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设计	
制图	

PVC 塑 料 门 窗

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编 制 说 明

一、适用范围：

本图集适用于住宅、学校、医院、办公等民用建筑和一般工业建筑，对有弱酸碱腐蚀介质作用的工业建筑和沿海盐雾地区的民用建筑更为适宜。

本图集供建筑设计人员选用，也作为塑料门窗制作、施工安装和质量检查的依据。

二、设计依据：

1、《门、窗框用硬聚氯乙烯（PVC）型材》	GB/T8814-1998
2、《建筑门窗洞口尺寸系列》	GB5824-1986
3、《塑料窗基本尺寸公差》	GB12003-1989
4、《建筑外窗抗风压性能分级及检测方法》	GB/T7106-2002
5、《建筑外窗气密性能分级及检测方法》	GB/T7107-2002
6、《建筑外窗水密性能分级及检测方法》	GB/T7108-2002
7、《建筑外窗保温性能分级及检测方法》	GB/T8484-2002
8、《建筑外窗空气隔声性能分级及检测方法》	GB/T8485-2002
9、《PVC 塑料窗建筑物理性能分级》	GB11793.1-1989
10、《建筑门窗密封毛条技术条件》	JC/T635-1996
11、《塑料门窗用密封条》	GB12002-1989
12、《中空玻璃》	GB11944-1989
13、《PVC塑料门》	JG/T3017-1994
14、《PVC塑料窗》	JG/T3018-1994
15、《塑料门窗安装及验收规程》	JGJ103-1996
16、《建筑玻璃应用技术规程》	JGJ113-1997

三、品种规格与图示：

本图集的塑料型材包括欧式型材及美式型材。门窗框厚度基本尺寸系列从60系列开始按国家标准 5mm 进制编写，凡本图集中未列入的门窗框厚度尺寸，与基本尺寸系列相差±2mm之内的，均可靠用基本尺寸系列。由于各生产厂家的模具不同，型材断面大同小异，本图集按系列选择具有代表性的断面在详图中示意，不影响立面型式的选用。

1、本图集门窗品种有：外平开窗、内平开窗、滑撑外平开窗、内平开下悬窗、固定窗、推拉窗、提拉(翻转)窗、组合推拉窗；外平开门、内平开门、推拉门、隔断式平开门、隔断式推拉门、联窗门。

2、本图集门窗系列及代号见表1

3、本图集包括单框单玻及单框中空玻璃两种类型，选用时应注明单玻或中空玻璃。

4、塑料门窗型材颜色以白色为主，若根据工程需要其他着色型材如彩色共挤、喷涂、覆膜等形式，可由设计人与厂商协商确定。

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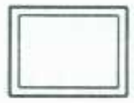
5、本图集门窗洞口规格按GB5428-86《建筑门窗洞口尺寸系列》规定设计，增加了住宅常用的1400mm高窗型和2000mm高的门型。本图集门窗框口外形尺寸按一般饰面面层设计，其宽度和高度比洞口尺寸小30mm，如有特殊饰面要求，由设计人员调整，并注明门窗框口尺寸。

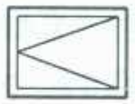
表 1

门窗类型	基本系列											门窗代号
固定窗	60											GC
外平开窗	60											PC
滑撑外平开窗	60											HC
内平开下悬窗	60	65										NPC
推拉窗	60		70	75	80	85 85(M)	90	95 95(M)	100	115	225	TC
提拉(翻转)窗						85(M)						TFC
组合外平开窗	60											HPC
组合内平开下悬窗	60	65										HNPC
组合推拉窗	60		70	75	80	85 85(M)	90	95 95(M)	100			HTC
外平开门	60											PM
内平开门	60											NPM
推拉门	60		70		80	85	90	95	100	115		TM
联窗门	60											CM
隔断式平开门	60											GPM
隔断式推拉门	60		70									GTM

注：(M) 表示美式系列

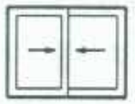
6、本图集门窗立面均为由室外向室内立视，外开启扇为细实线，内开启扇为细虚线。各种门窗图例如下：

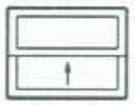

固定窗


外平开门窗


内平开下悬窗


滑撑外平开门窗


推拉门窗


单提拉翻转窗

7、本图集尺寸除注明者外均以毫米为单位。

四、门窗的物理、力学性能指标：

1、外门窗抗风压性能：一般建筑外门窗抗风压性能的风荷载标准值W_K不得小于2500Pa；高度大于50米的建筑及滨海地区建筑，应根据外门窗在建筑物中所处的位置和高度，由设计人员按现行的《建筑结构荷载规范》GB50009-2001根据不同地区的基本风压、相应高度处的阵风系数、风压高度变化系数和局部风压体型系数计算出风荷载标准值W_K，且W_K取值不得低于3000Pa。门窗生产厂家应根据工程设计提供的风荷载标准值W_K配置相应的增强型钢、玻璃厚度和五金件。并依据国家标准GB/T7106-2002《建筑外窗抗风压性能分级及检测方法》进行检验。

2、外门窗的气密性能：六层及六层以下的建筑应满足单位缝长空气渗透量$q_1 \leqslant 2.5m^3/(m.h)$，单位面积空气渗透量$q_2 \leqslant 7.5m^3/(m^2.h)$；七层及七层以上的建筑应满足单位缝长空气渗透量$q_1 < 1.5m^3/(m.h)$，单位面积空气渗透量$q_2 \leqslant 4.5m^3/(m^2.h)$。并依据国家标准GB/T7107-2002《建筑外窗气密性能分级及检测方法》进行检验。

3、外门窗的水密性能：六层及六层以下的建筑应满足：$\Delta P \geqslant 150Pa$；七层及七层以上的建筑应满足：$\Delta P \geqslant 200Pa$。并依据现行国家标准GB/T

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7108-2002《建筑外窗水密性能分级及检测方法》进行检验.

4、外门窗的保温性能：对有节能要求的建筑外外门窗应采用中空玻璃，其传热系数K应小于3.5W/(m²K)．并依据国家现行标准GB/T8484-2002《建筑外窗保温性能分级及检测方法》进行检验.

5、外门窗的隔声性能：按具体工程设计的要求，根据国家标准 GB/T 8485-2002《建筑外窗空气隔声性能分级及检测方法》确定其空气声隔声等级.

6、门窗的力学性能：应满足JG/T3017-1994《PVC 塑料门》第4.6.1条及JG/T3018-1994《PVC 塑料窗》第4.6.1条的规定.

五、材料要求：

1、门窗所用型材应符合GB/T8814-1998《门、窗框用硬聚氯乙稀(PVC)型材》的规定.

2、门窗所用型材断面尺寸应满足如下要求：平开门窗的框、扇型材其壁厚应大于等于2.2mm；推拉门窗的框型材其壁厚应大于等于2.0mm；推拉门窗的扇型材其壁厚应大于等于2.2mm；门窗框、扇型材的内筋厚度应大于等于1.0mm；推拉门窗框型材的滑轨高度应大于等于25.0mm.

3、门窗所用增强型钢应符合JG／T131-2000《聚氯乙烯(PVC)门窗增强型钢》的规定.

4、塑钢门窗所用五金件及附件应符合下列现行标准的规定：

《聚氯乙烯(PVC)门窗执手》	JG/T124-2000
《聚氯乙烯(PVC)门窗合页(铰链)》	JG/T125-2000
《聚氯乙烯(PVC)门窗传动锁闭器》	JG/T126-2000
《聚氯乙烯(PVC)门窗滑撑》	JG/T127-2000
《聚氯乙烯(PVC)门窗撑挡》	JG/T128-2000
《聚氯乙烯(PVC)门窗滑轮》	JG/T129-2000
《聚氯乙烯(PVC)门窗半圆锁》	JG/T130-2000
《聚氯乙烯(PVC)门窗固定片》	JG/T132-2000

5、门窗所用密封胶条应符合GB12002-1989《塑料门窗用密封条》的规定.

6、门窗所用密封毛条应符合JG/T635-1996《建筑门窗密封毛条技术条件》的规定.

7、紧固件应符合GB845《十字槽盘头自攻螺钉》、GB846《十字槽沉头自攻螺钉》、GB5267《螺纹紧固件电镀层》的规定.

8、门窗玻璃应符合JGJ113-1997《建筑玻璃应用技术规程》的规定.

9、窗纱材料可采用不锈钢纱、铜纱、铝纱、尼龙纱、玻纤纱等.

六、技术要求：

1、增强型钢的壁厚应不得小于1.2mm，五金件应满足门窗机械力学性能的要求.

2、平开、推拉门窗的框扇搭接量必须大于等于8mm.

3、窗扇尺寸：

(1) 平开窗：装配平铰链的窗扇，最大宽度宜为600mm，最大高度宜为1500mm，装配滑撑铰链的窗扇，最大宽度宜为600mm，最大高度宜为1200mm.

(2) 推拉窗：窗扇最大宽度宜为900mm，最大高度宜为1800mm.

(3) 如增大窗扇尺寸，则窗扇的刚度、五金件等配件的强度须满足窗的力学性能及物理性能的要求.

4、为了确保门窗满足抗风压性能的要求，门窗框、扇、梃及拼管内腔

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必须按其所承受的风压强度加衬增强型钢.

5、增强型钢应与型材内腔尺寸相一致，其长度以不影响端头焊接为宜.用于固定每根增强型钢的紧固件不得少于3个，其间距应不大于300mm，距型钢端头应不大于100mm.固定后的增强型钢不得松动.紧固件采用φ4的大头自攻螺钉或加放垫圈的自攻螺钉，所钻基孔的孔径应不大于3.2mm，以保证紧固度.

6、增强型钢、紧固件、五金件，除不锈钢外，其表面均应经耐腐蚀处理.采用热镀锌处理的低碳钢增强型钢及紧固件，其镀膜层厚度应不小于：12μm.

7、中空玻璃内腔气体层厚度不应小于9mm.

七、门窗成品质量要求：

1、门窗成品质量应符合JG/T3017-1994《PVC塑料门》和JG/T3018-94《PVC塑料窗》的要求.

2、门窗成品的外形基本尺寸应符合GB12003-1989《塑料窗基本尺寸公差》的规定.

3、门窗成品必须经检验合格方可出厂，出厂产品必须附有产品合格证.

八、成品包装及标志：

1、门窗及拼条等附件应用无腐蚀作用的保护膜或其他软质材料进行包装妥放，待建筑竣工后揭去.

2、门窗成品宜附带塑料门窗使用说明，注明门窗日常使用中的注意事项，如不宜与硬质颗粒和硬质物体等接触摩擦，以免损坏表面光洁度；门窗表面如粘有污物等，可用水溶性洗涤剂清洗，严禁使用粗糙物或类似丙酮腐蚀性强的化学液体擦洗等内容.

3、包装箱应具有足够的强度.产品立放在箱内，确保不相互窜动，并有防潮措施.

4、包装箱内不得有外露圆钉或其他硬质物等，散装门窗应有保护措施.

5、包装箱箱面标志应符合GB6388《运输包装发货标志》及GB191《包装运输标志》的规定.

九、运输及储存：

1、装运产品的运输工具，应有防雨措施并保持清洁.

2、产品应采取适当的方法装卸.凡有凸出门窗平面的五金件（如铰链等）必须交错依此存放，并有确保产品几何形状不变或不碰伤表面的保护措施.

3、产品应放置在室内通风、清洁、平整的地方.

4、产品储存环境温度应低于50℃，距离热源应大于1米.

5、产品不能直接接触地面，应垫高100mm以上，产品应立放，立放角度不大于70°，并应有防倾倒措施.

十、塑料门窗的安装与检验：

塑料门窗的安装及安装质量的检验，应严格按照GB50210-2001《建筑装饰装修工程质量验收规范》和JGJ103-96《塑料门窗安装及验收规程》执行.

十一、选用说明：

1、设计人员选用本图集时，应根据具体工程的建筑高度、体型和基本风压等实际情况，确定所选门窗的风荷载标准值，并在工程图纸中注明.

2、七层及七层以上的民用建筑不允许使用塑料外平开窗.

3、本图集所列门窗为基本型，如用户另有要求或超越本图集规定范围时，可与制造厂商另行签订技术协议.

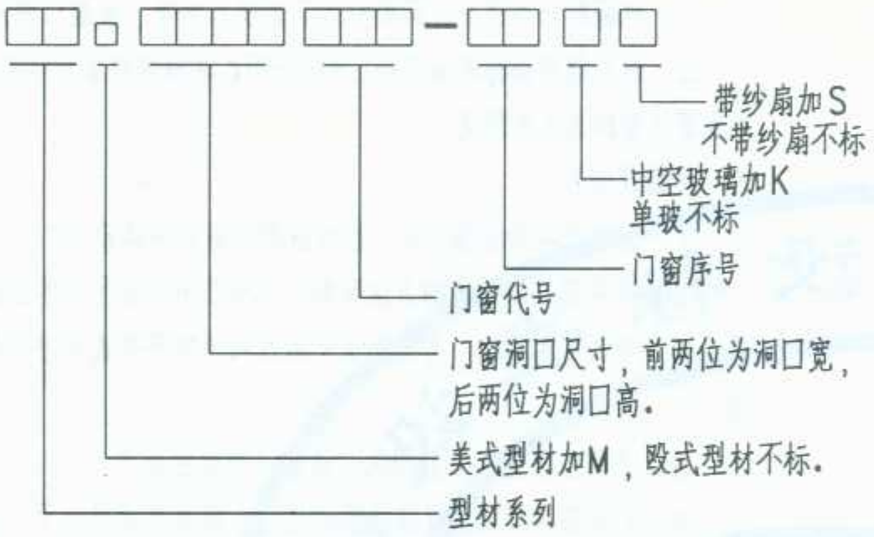
4、门窗选型编号：

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审核		
校对		
设计		
制图		

宁夏工程建设标准设计 NB

a、编号方法：



注：为了缩短门窗洞口编号数字，将宽、高尺寸除以100毫米作为洞口宽、高代号。

b、举例

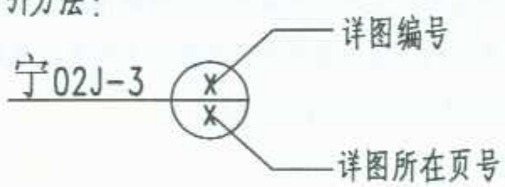
中空玻璃，带纱扇，窗框厚度60系列外平开窗，洞口宽度1200mm，洞口高度1500mm，表示为：

601215PC-3KS

单层玻璃，不带纱扇，窗框厚度为美式85系列提拉（翻转）窗，洞口宽度600mm，洞口高度1200mm，表示为：

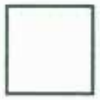
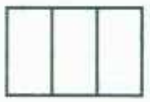
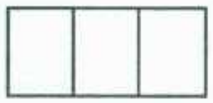
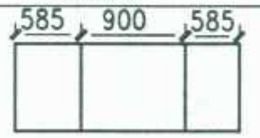
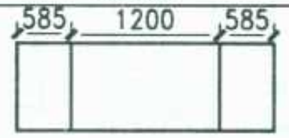
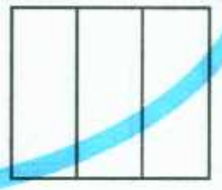
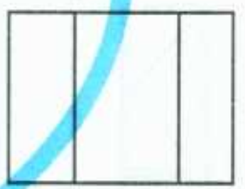
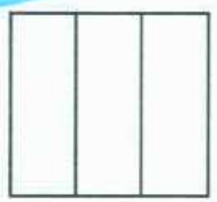
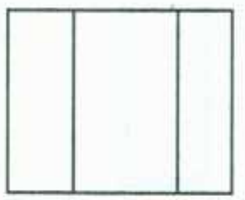
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4、索引方法：



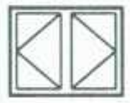
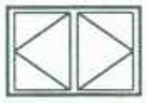
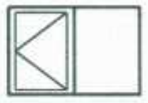
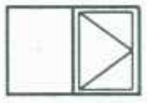
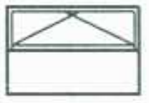
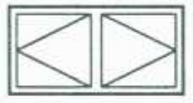
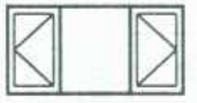
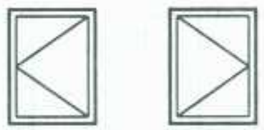
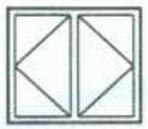
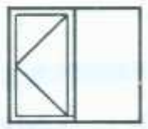
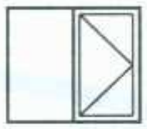
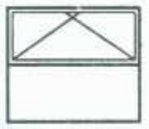
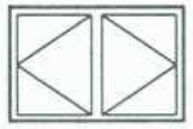
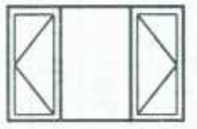
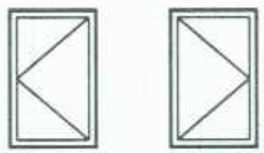
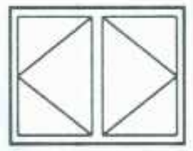
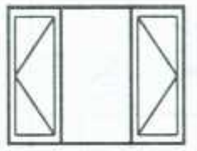
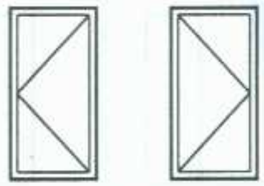
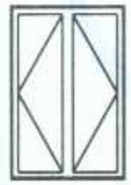
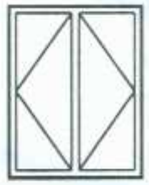
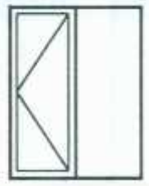
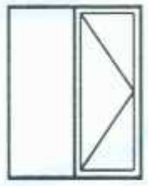
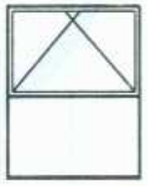
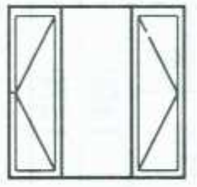
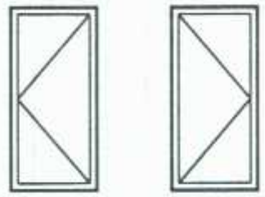
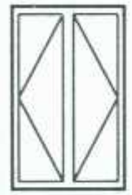
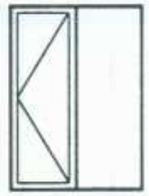
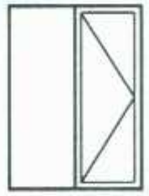
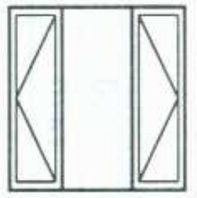
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洞口 宽	洞口 高	600	900	1200	1500	1800	2100	2400
	框口	570	870	1170	1470	1770	2070	2370
600	570	 GC-1	 GC-2	 GC-3	 GC-4	 GC-5	 GC-6	 GC-7
900	870	 GC-8	 GC-9	 GC-10	 GC-11	 GC-12	 GC-13	 GC-14
1200	1170	 GC-15	 GC-16	 GC-17	 GC-18	 GC-19	 GC-20	 GC-21
1400	1370	 GC-22	 GC-23	 GC-24	 GC-25	 GC-26	 GC-27	 GC-28
1500	1470	 GC-29	 GC-30	 GC-31	 GC-32	 GC-33	 GC-34	 GC-35

图名	固定窗选用表	图集号	宁02J6-3
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宁夏工程建设标准设计 NB

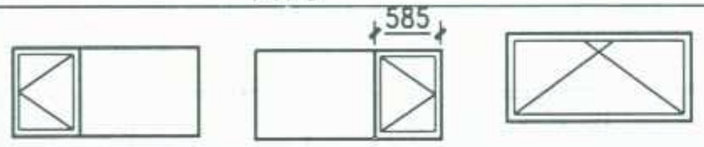
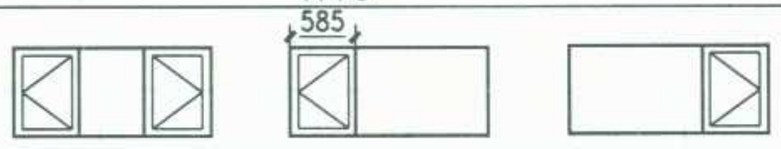
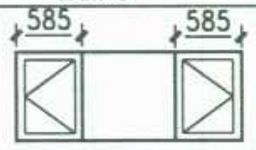
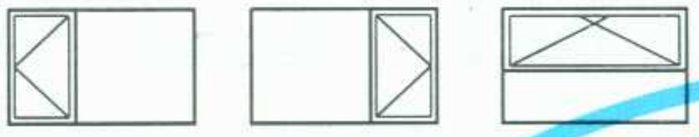
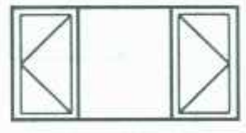
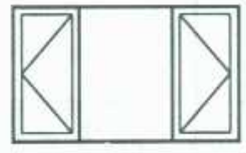
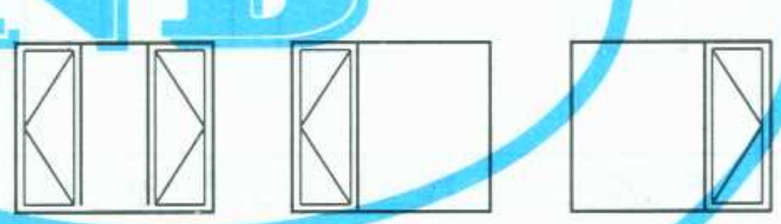
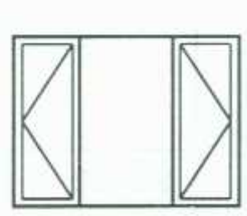
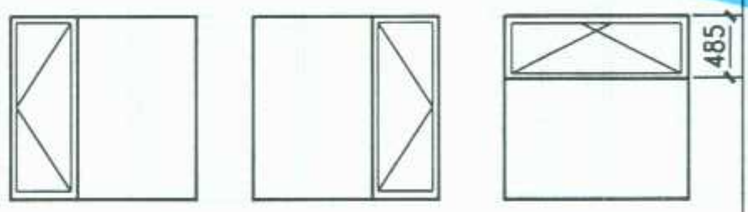
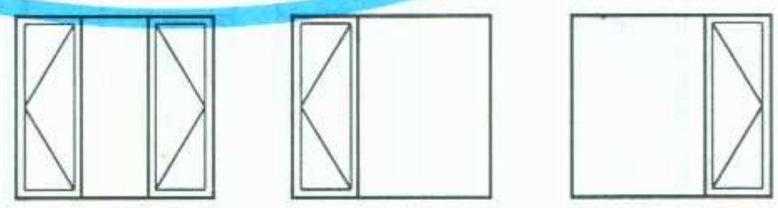
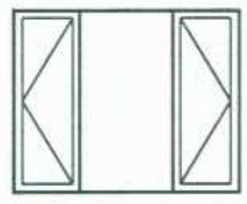
洞口 宽	洞口 高	600		900	1200				1500	
		570		870	1170				1470	
600	570									
		PC-1	PC-2	PC-3	PC-4	PC-5	PC-6	PC-7	PC-8	PC-9
900	870									
		PC-10	PC-11	PC-12	PC-13	PC-14	PC-15	PC-16	PC-17	PC-18
1200	1170									
		PC-19	PC-20	PC-21	PC-22	PC-23	PC-24	PC-25	PC-26	PC-27
1400	1370									
		PC-28	PC-29	PC-30	PC-31	PC-32	PC-33	PC-34	PC-35	PC-36
1500	1470									
		PC-37	PC-38	PC-39	PC-40	PC-41	PC-42	PC-43	PC-44	PC-45

注：1. 开启的上亮均为滑撑窗。
2. 本图双扇中开形式按无中梃设计，如选用有中梃形式设计人应作说明。

图名	外平开窗选用表	图集号	宁02J6-3
		页 次	10

设计 制图 校对 审核

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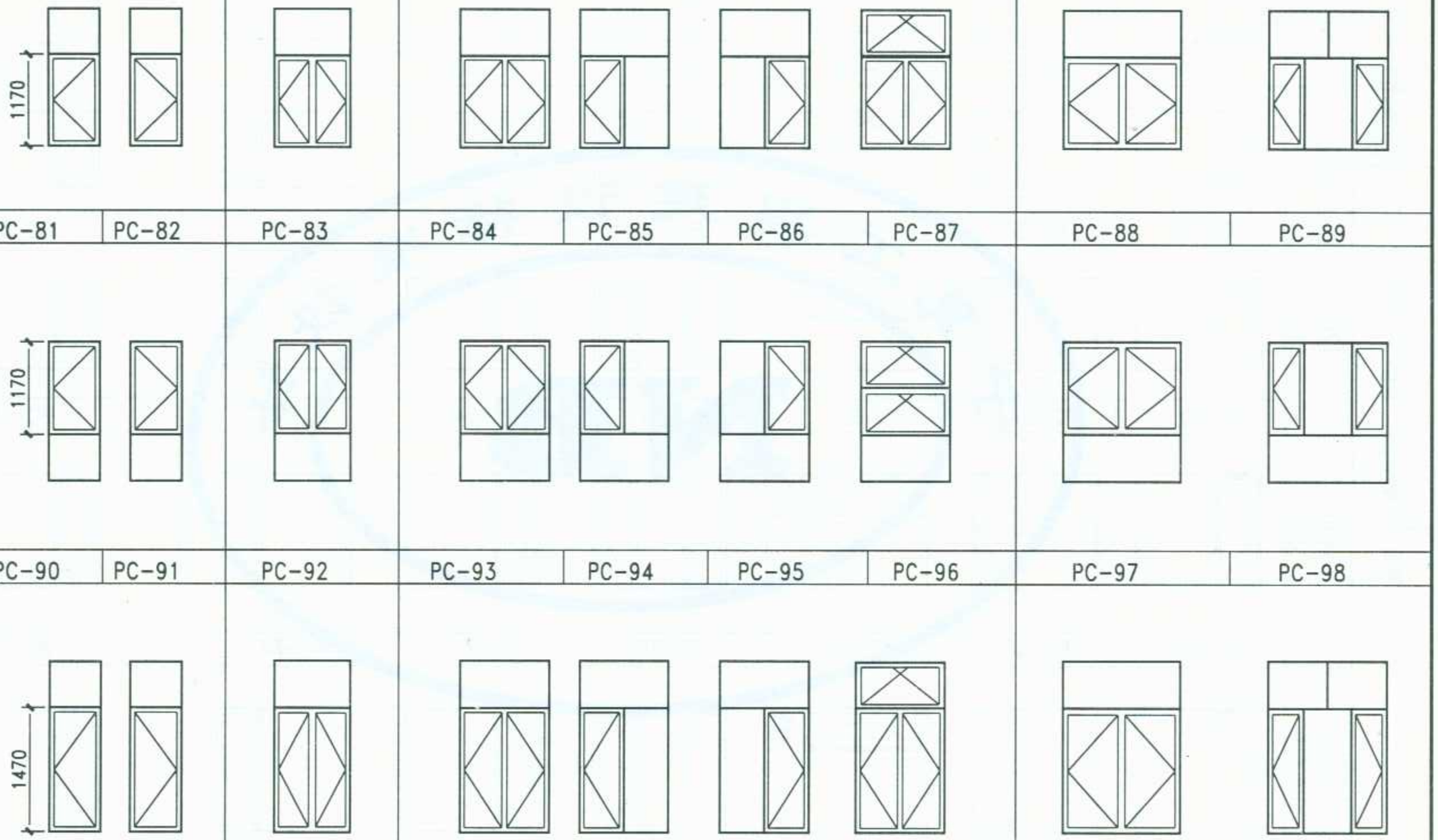
洞口 宽	洞口 高	1500	1800	2100
		1470	1770	2070
600	570	 PC-46 PC-47 PC-48	 PC-49 PC-50 PC-51	 PC-52
900	870	 PC-53 PC-54 PC-55	 PC-56 PC-57 PC-58	 PC-59
1200	1170	 PC-60 PC-61 PC-62	 PC-63 PC-64 PC-65	 PC-66
1400	1370	 PC-67 PC-68 PC-69	 PC-70 PC-71 PC-72	 PC-73
1500	1470	 PC-74 PC-75 PC-76	 PC-77 PC-78 PC-79	 PC-80

注：开启的上亮均为滑撑窗。

图名	外平开窗选用表	图集号	宁02J6-3
		页 次	11

宁夏工程建设标准设计 NB

洞口 宽	600	900	1200				1500	
高 框口	570	870	1170				1470	
1800 1770	PC-81	PC-82	PC-83	PC-84	PC-85	PC-86	PC-87	PC-88	PC-89
	PC-90	PC-91	PC-92	PC-93	PC-94	PC-95	PC-96	PC-97	PC-98
2100 2070	PC-99	PC-100	PC-101	PC-102	PC-103	PC-104	PC-105	PC-106	PC-107



注：1. 开启的上亮均为滑撑窗.
2. 本图双扇中开形式按无中梃设计，如选用有中梃形式设计人应作说明.

图名	外平开窗选用表	图集号	宁02J6-3
		页 次	12

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洞口	宽	1500	1800	2100
高	框口	1470	1770	2070
1800	1770	GC-108 GC-109 GC-110	GC-111 GC-112 GC-113	GC-114
		GC-115 GC-116 GC-117	GC-118 GC-119 GC-120	GC-121
2100	2070	GC-122 GC-123 GC-124	GC-125 GC-126 GC-127	GC-128

注：开启的上亮均为滑撑窗。

图名	外平开窗选用表	图集号	宁02J6-3
		页 次	13

审核 校对 设计 制图

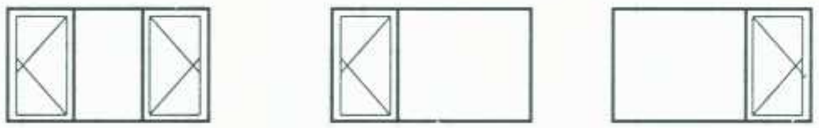
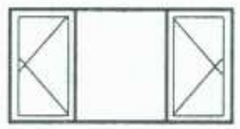
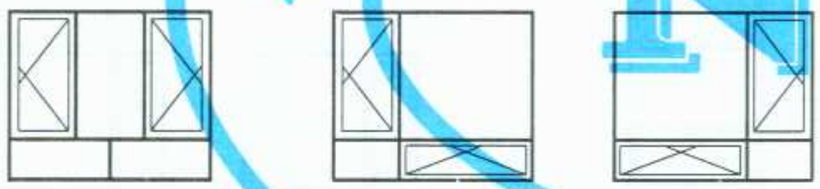
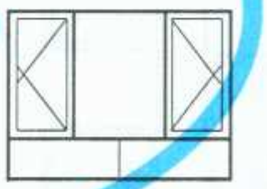
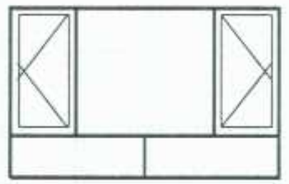
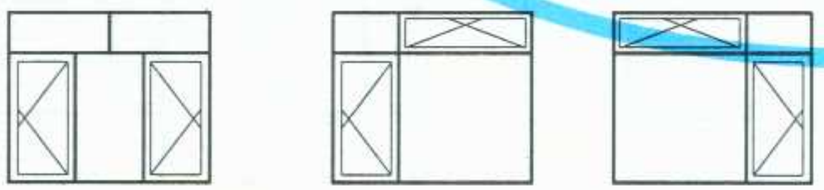
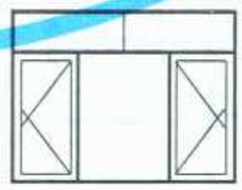
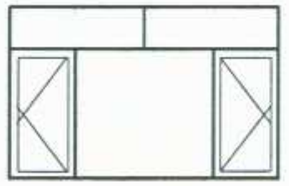
宁夏工程建设标准设计 NJB

洞口 宽	洞口 高	600	900	1200	1500
	框口	570	870	1170	1470
900	870	HC-1 HC-2	HC-3 HC-4	HC-5 HC-6	HC-7 HC-8 HC-9
1200	1170	HC-10 HC-11	HC-12 HC-13	HC-14 HC-15	HC-16 HC-17 HC-18
1400	1370	HC-19 HC-20	HC-21 HC-22	HC-23 HC-24	HC-25 HC-26 HC-27
		HC-28 HC-29	HC-30 HC-31	HC-32 HC-33	HC-34 HC-35 HC-36

注：本图双扇中开形式按有中梃设计。

图名	滑撑外平开窗选用表	图集号	宁02J6-3
		页 次	14

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洞口 宽	洞口 高	1800	2100	2400
	框口	1770	2070	2370
900	870	 HC-37 HC-38 HC-39	 HC-40	 HC-41
1200	1170	 HC-42 HC-43 HC-44	 HC-45	 HC-46
1400	1370	 HC-47 HC-48 HC-49	 HC-50	 HC-51
		 HC-52 HC-53 HC-54	 HC-55	 HC-56

图名	滑撑外平开窗选用表	图集号	宁02J6-3
		页 次	15

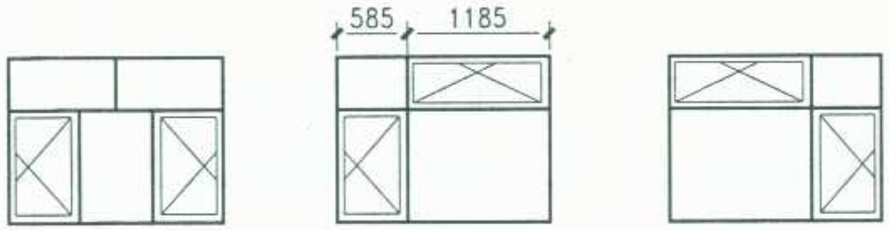
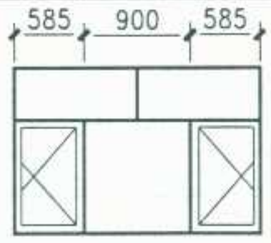
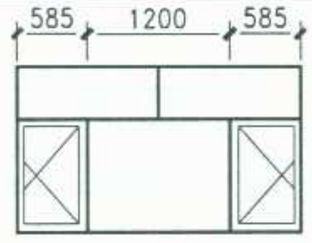
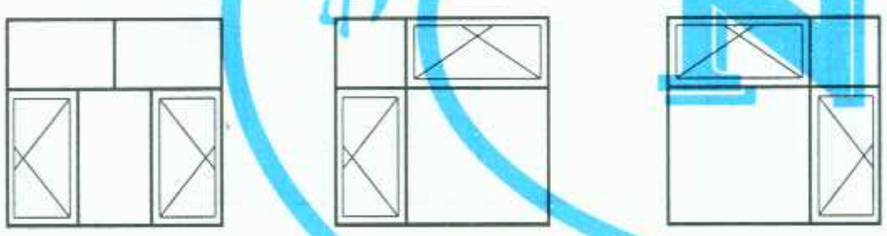
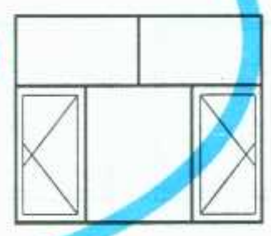
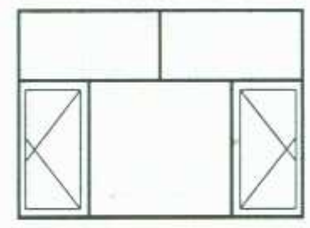
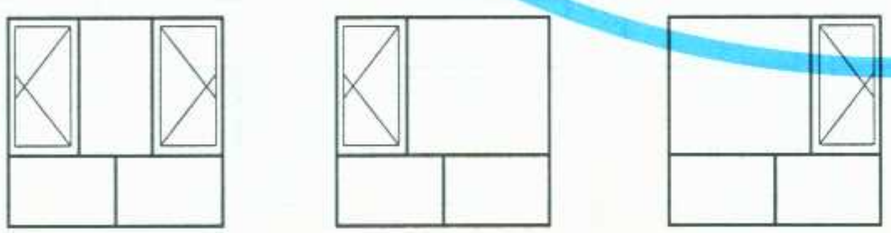
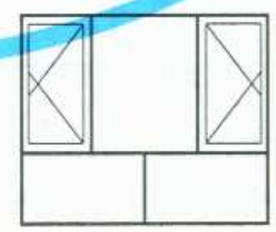
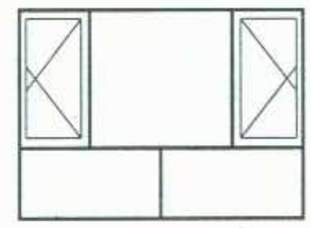
宁夏工程建设标准设计

洞口	宽	600	900	1200	1500
高	框口	570	870	1170	1470
1500	1470	HC-57	HC-58	HC-59	HC-60	HC-61	HC-62	HC-63	HC-64	HC-65
		HC-66	HC-67	HC-68	HC-69	HC-70	HC-71	HC-72	HC-73	HC-74
1800	1770	HC-75	HC-76	HC-77	HC-78	HC-79	HC-80	HC-81	HC-82	HC-83
		HC-84	HC-85	HC-86	HC-87	HC-88	HC-89	HC-90	HC-91	HC-92

注：本图双扇中开形式按有中梃设计。

图名	滑撑外平开窗选用表	图集号	宁02J6-3
		页 次	16

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洞口 宽	1800	1200	1500
高 框口	1770	1170	1470
1500 1470	 HC-93 HC-94 HC-95	 HC-96	 HC-97
1800 1770	 HC-98 HC-99 HC-100	 HC-101	 HC-102
	 HC-103 HC-104 HC-105	 HC-106	 HC-107
	HC-108 HC-109 HC-110	HC-111	HC-112

图名	滑撑外平开窗选用表	图集号	宁02J6-3
		页 次	17

宁夏工程建设标准设计

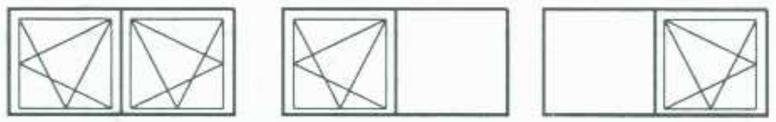
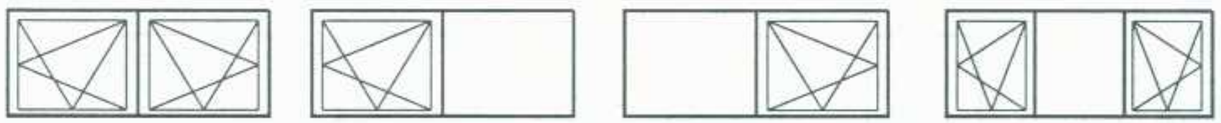
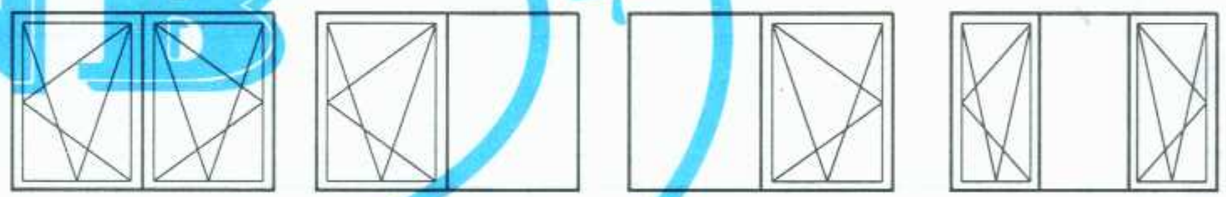
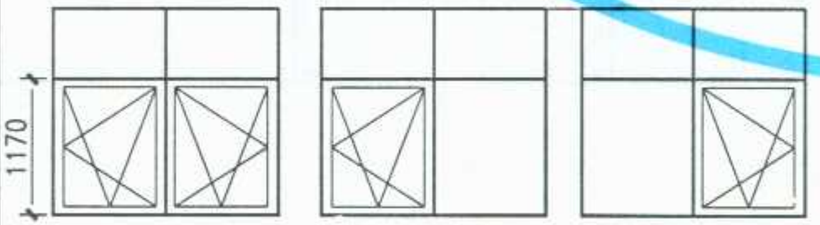
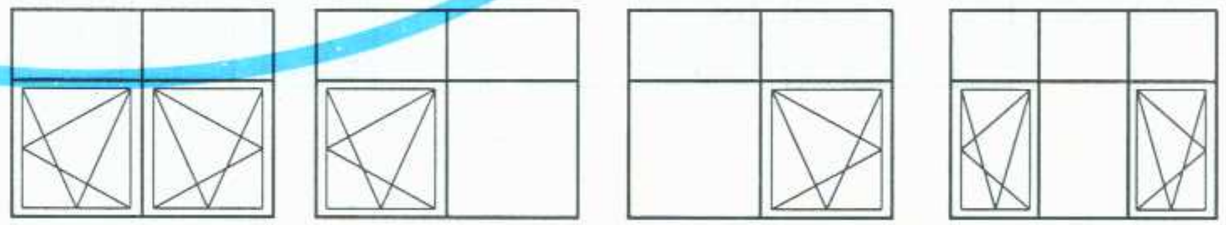
洞口 宽	洞口 高	框口 宽	框口 高								
900	900	870	870	NPC-1	NPC-2	NPC-3	NPC-4	NPC-5	NPC-6	NPC-7	NPC-8	NPC-9
1200	1200	1170	1170	NPC-10	NPC-11	NPC-12	NPC-13	NPC-14	NPC-15	NPC-16	NPC-17	NPC-18
1500	1500	1470	1470	NPC-19	NPC-20	NPC-21	NPC-22	NPC-23	NPC-24	NPC-25	NPC-26	NPC-27
1800	1800	1770	1770	NPC-28	NPC-29	NPC-30	NPC-31	NPC-32	NPC-33	NPC-34	NPC-35	NPC-36

13.9645

注：本图按内平开下悬形式设计，如设计选用为内平开窗时，设计人应作说明。

图名	内平开下悬窗选用表	图集号	宁02J6-3
		页 次	18

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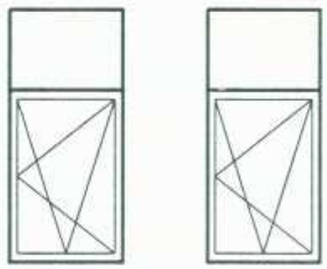
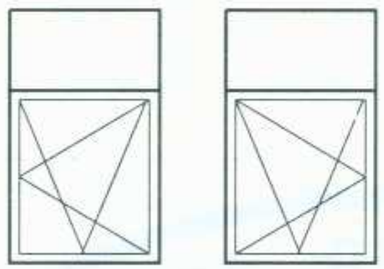
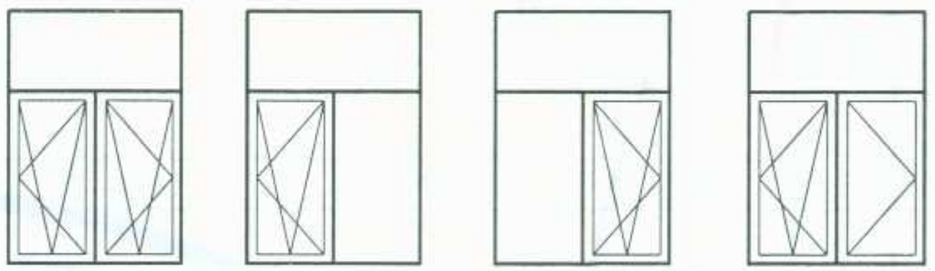
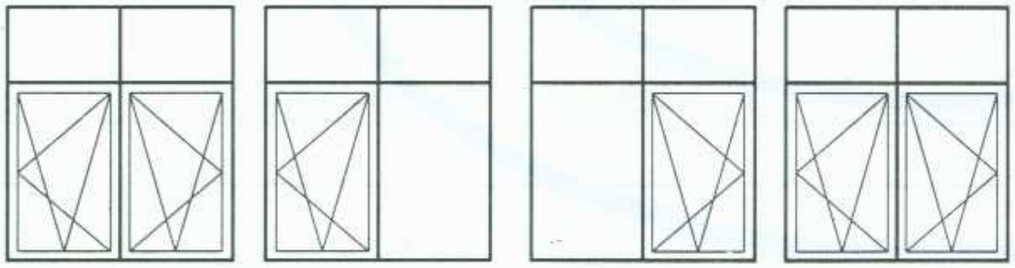
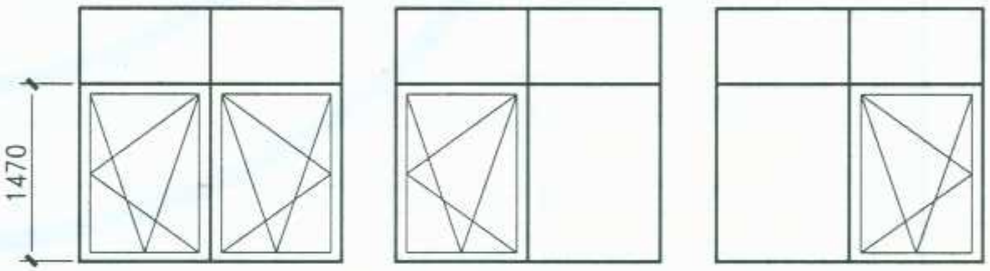
洞口 宽	洞口 高	1800			2100			
		1770			2070			
900	870							
		NPC-37	NPC-38	NPC-39	NPC-40	NPC-41	NPC-42	NPC-43
1200	1170							
		NPC-44	NPC-45	NPC-46	NPC-47	NPC-48	NPC-49	NPC-50
1500	1470							
		NPC-51	NPC-52	NPC-53	NPC-54	NPC-55	NPC-56	NPC-57
1800	1770	1170 						
		NPC-58	NPC-59	NPC-60	NPC-61	NPC-62	NPC-63	NPC-64

注：本图按内平开下悬形式设计，如设计选用为内平开窗时，设计人应作说明。

图名	内平开下悬窗选用表	图集号	宁02J6-3
		页 次	19

制图	设计	校对	审核

宁夏工程建设标准设计

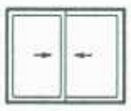
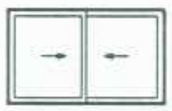
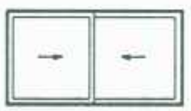
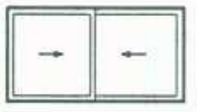
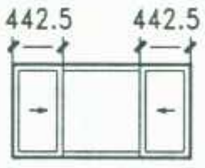
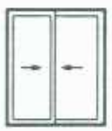
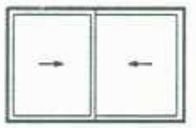
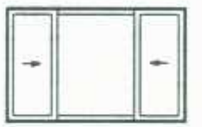
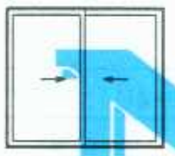
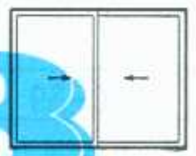
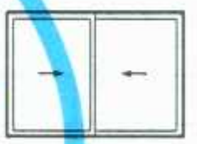
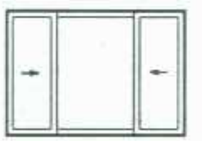
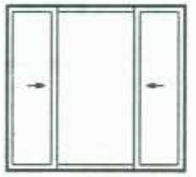
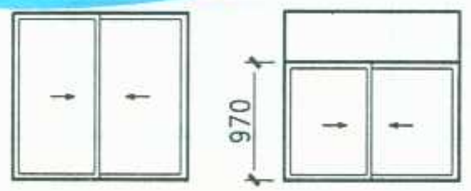
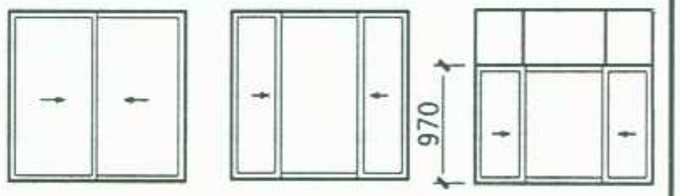
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高 框口	870		1170		1470			
2100 2070								
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洞口 宽	1800				2100			
高 框口	1770				2070			
2100 2070								
	NPC-73	NPC-74	NPC-75	NPC-76	NPC-77	NPC-78	NPC-79	

注：本图按内平开下悬形式设计，如设计选用为内平开窗时，设计人应作说明。

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		页 次	20

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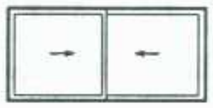
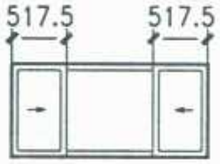
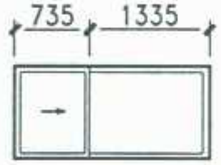
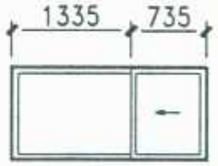
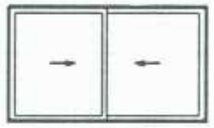
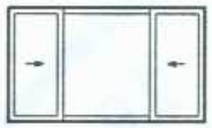
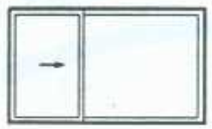
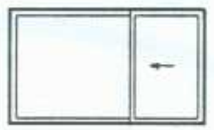
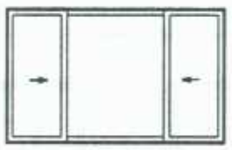
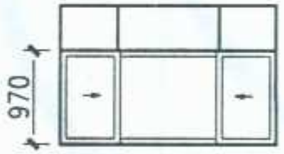
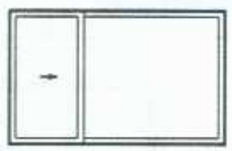
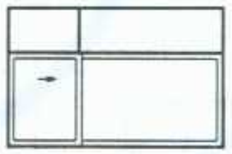
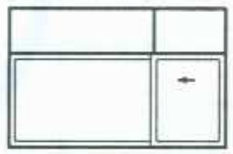
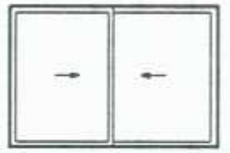
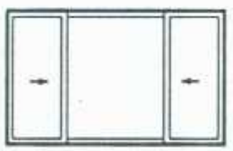
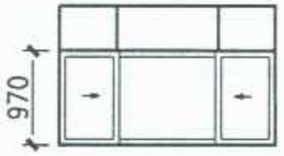
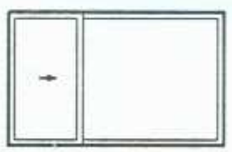
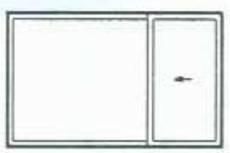
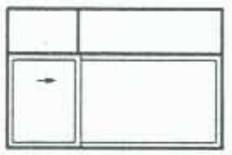
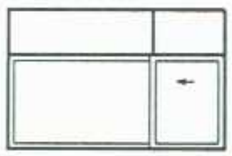
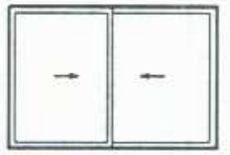
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洞口 宽	洞口 高	600	900	1200	1500	1800	
	框口	570	870	1170	1470	1770	
600	570	 TC-01	 TC-02	 TC-03	 TC-04	 TC-05	 TC-06
900	870	 TC-07	 TC-08	 TC-09	 TC-10	 TC-11	 TC-12
1200	1170	 TC-13	 TC-14	 TC-15	 TC-16	 TC-17	 TC-18
1400	1370	 TC-19	 TC-20	 TC-21	 TC-22	 TC-23	 TC-24
1500	1470	 TC-25	 TC-26	 TC-27	 TC-28 TC-29	 TC-30 TC-31 TC-32	

图名	推拉窗选用表	图集号	宁02J6-3
		页 次	21

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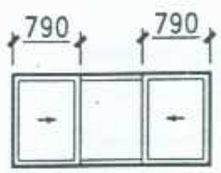
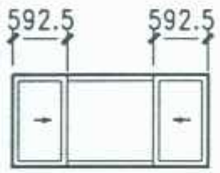
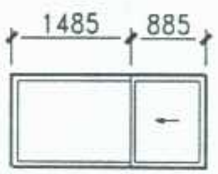
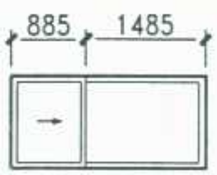
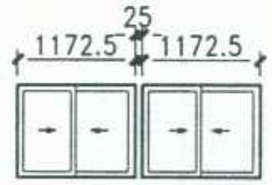
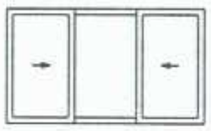
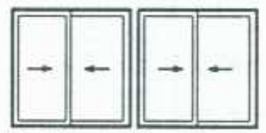
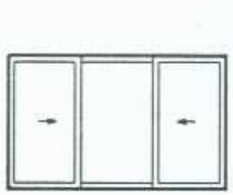
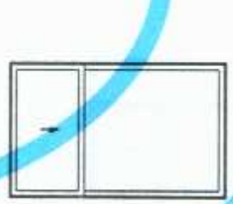
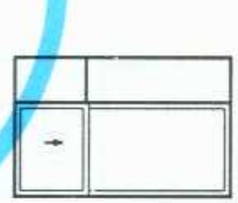
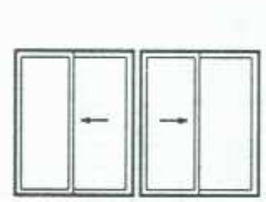
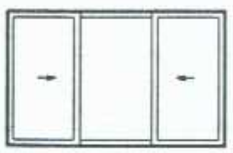
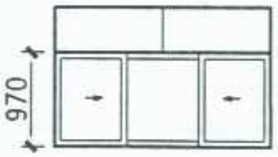
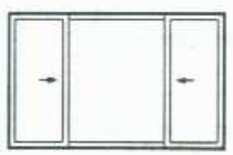
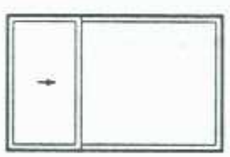
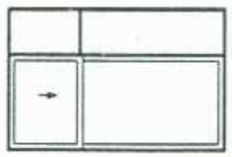
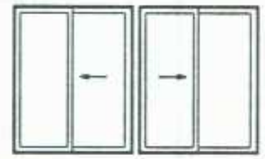
建筑工程建设标准设计

洞口	宽	2100						
高	框口	2070						
900	870							
		TC-33	TC-34	TC-35	TC-36			
1200	1170							
		TC-37	TC-38	TC-39	TC-40			
1400	1370							
		TC-41	TC-42	TC-43	TC-44	TC-45	TC-46	TC-47
1500	1470							
		TC-48	TC-49	TC-50	TC-51	TC-52	TC-53	TC-54

图名	推拉窗选用表	图集号	宁02J6-3
		页 次	22

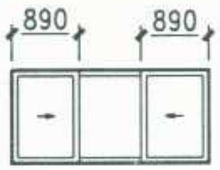
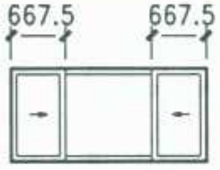
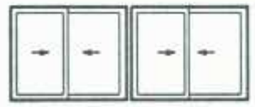
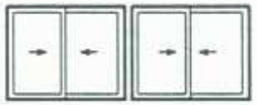
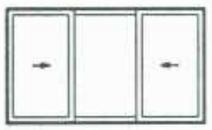
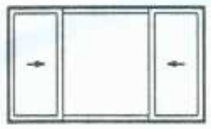
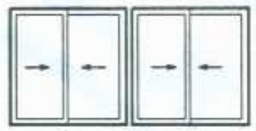
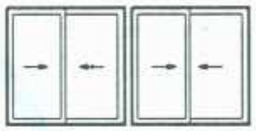
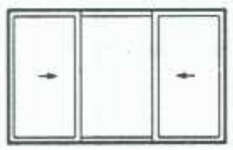
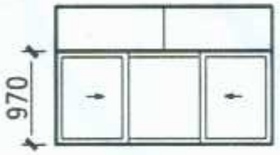
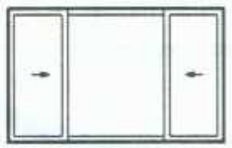
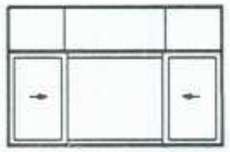
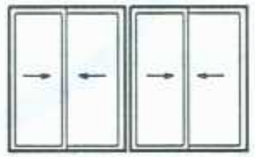
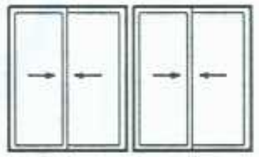
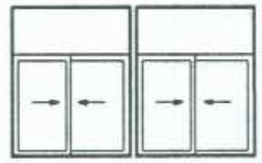
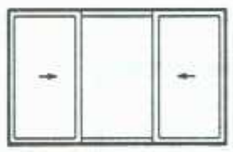
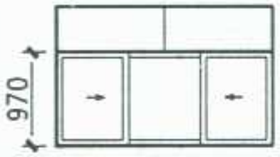
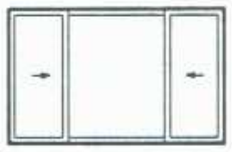
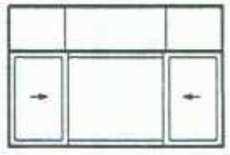
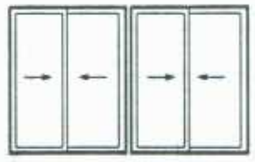
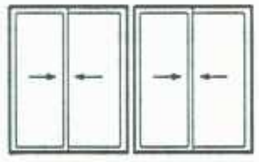
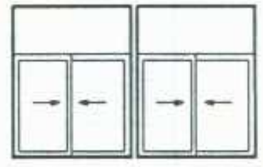
审核 校对 设计 制图

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高	框口	2370						
900	870							
		TC-55	TC-56	TC-57	TC-58	TC-59		
1200	1170							
		TC-60	TC-61	TC-62	TC-63	TC-64		
1400	1370							
		TC-65	TC-66	TC-67	TC-68	TC-69	TC-70	TC-71
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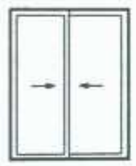
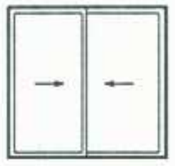
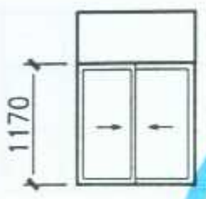
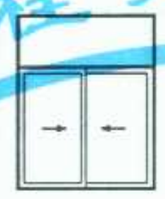
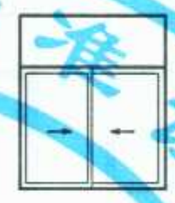
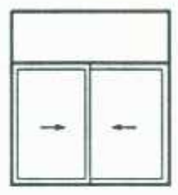
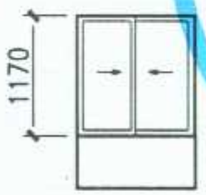
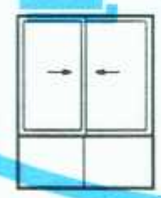
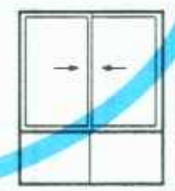
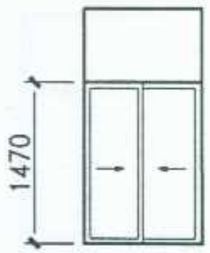
宁夏工程建设标准设计 NB

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900	870	 TC-79	 TC-80	 TC-81	 TC-82
1200	1170	 TC-83	 TC-84	 TC-85	 TC-86
1400	1370	 TC-87	 TC-88	 TC-89	 TC-90	 TC-91	 TC-92	 TC-93
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图名	推拉窗选用表	图集号	宁02J6-3
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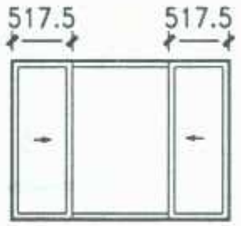
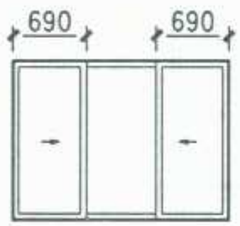
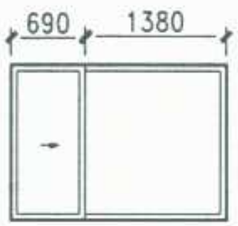
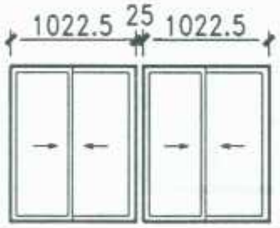
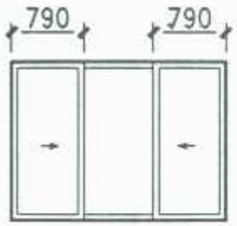
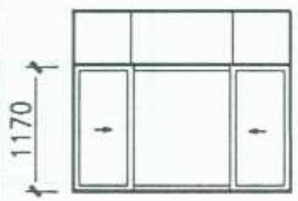
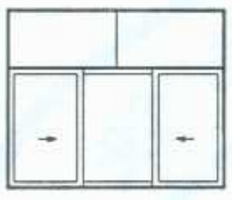
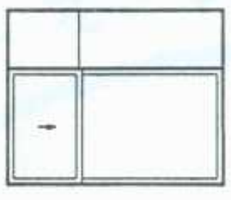
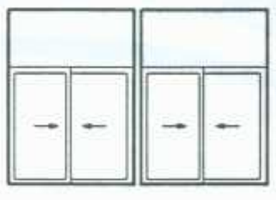
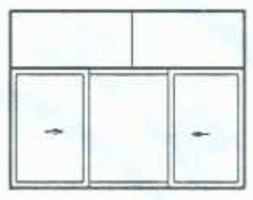
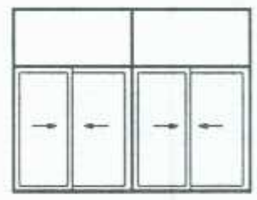
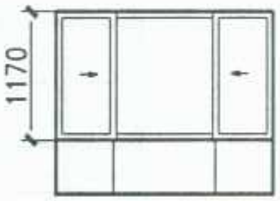
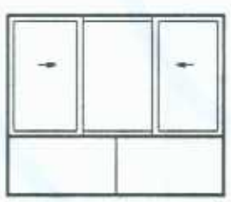
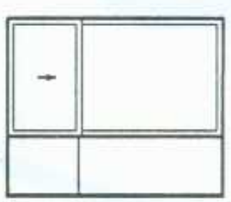
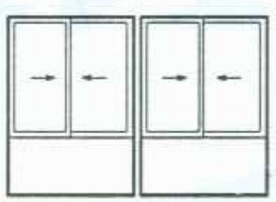
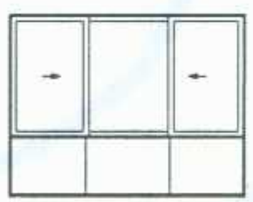
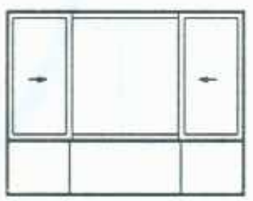
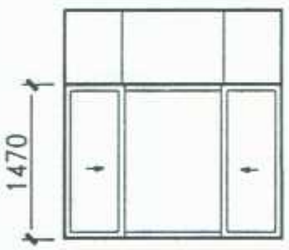
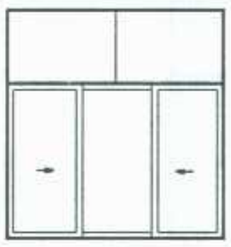
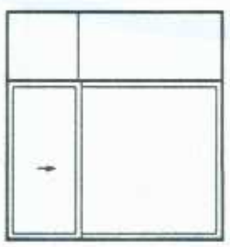
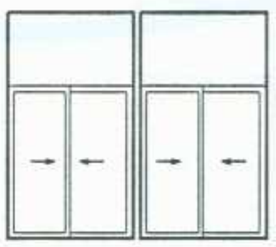
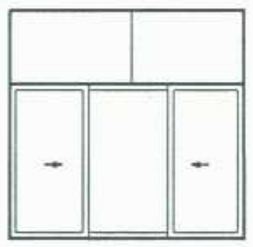
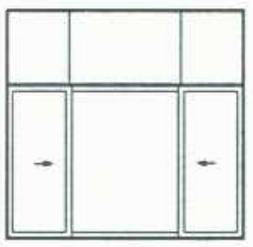
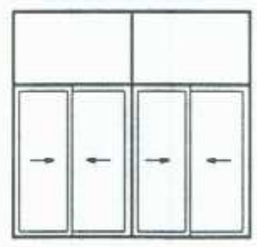
制图	设计	校对	审核

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洞口	宽	900	1200	1500	1800
洞口	高	870	1170	1470	1770
1800	1770				
		TC-101	TC-102	TC-103	TC-104
					
		TC-105	TC-106	TC-107	TC-108
					
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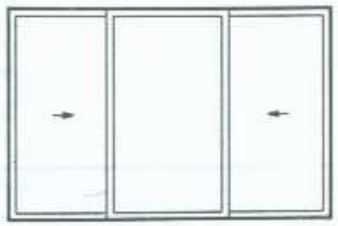
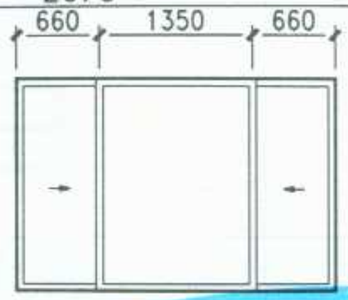
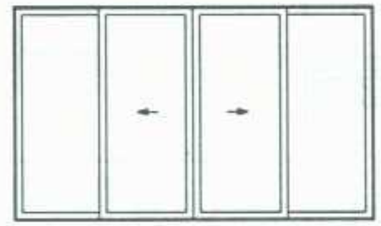
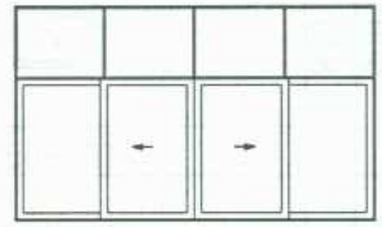
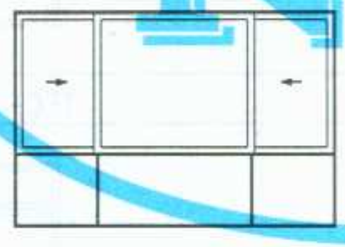
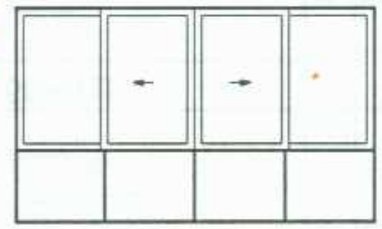
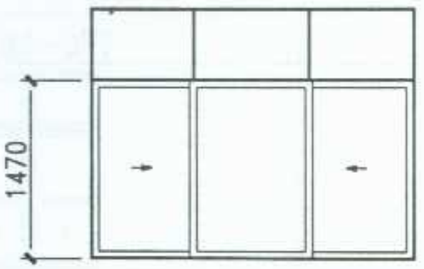
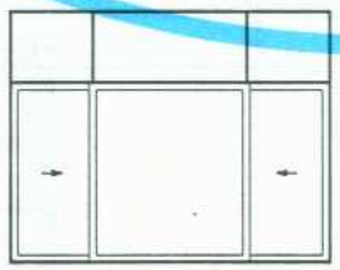
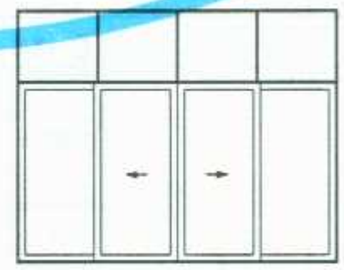
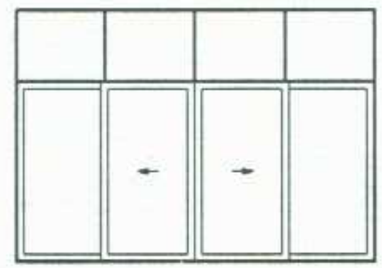
图名	推拉窗选用表	图集号	宁02J6-3
		页 次	25

宁夏工程建设标准设计 NB

洞口	宽	2100				2400		
高	框口	2070				2370		
1800	1770							
		TC-117	TC-118	TC-119	TC-120	TC-121		
								
		TC-122	TC-123	TC-124	TC-125	TC-126	TC-127	TC-128
								
		TC-129	TC-130	TC-131	TC-132	TC-133	TC-134	TC-135
2100	2070							
		TC-136	TC-137	TC-138	TC-139	TC-140	TC-141	TC-142

图名	推拉窗选用表	图集号	宁02J6-3
		页 次	26

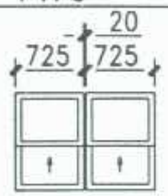
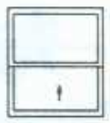
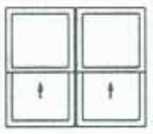
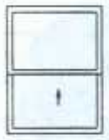
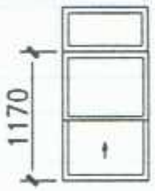
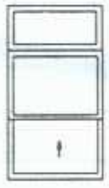
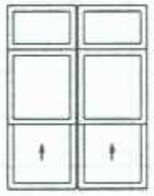
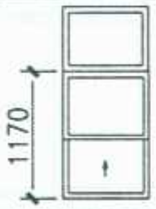
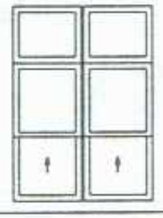
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洞口	宽	2700			3000
高	框口	2670			2970
1800	1770	 TC-143	 TC-144		 TC-145
		 TC-146	 TC-147	 TC-148	 TC-149
		 TC-150	 TC-151	 TC-152	 TC-153
2100	2070	 TC-154	 TC-155	 TC-156	 TC-157

图名	推拉窗选用表	图集号	宁02J6-3
		页 次	27

审核 校对 设计 制图

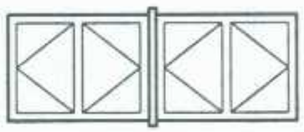
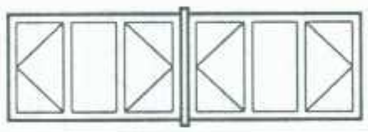
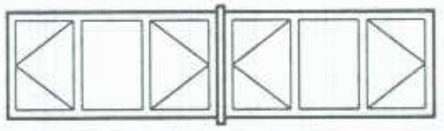
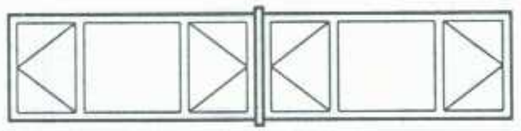
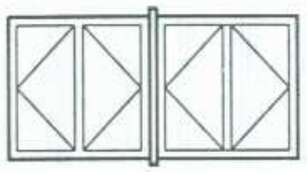
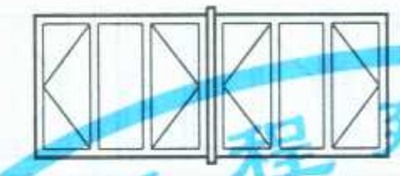
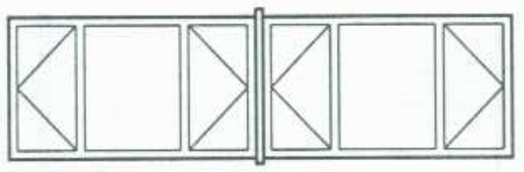
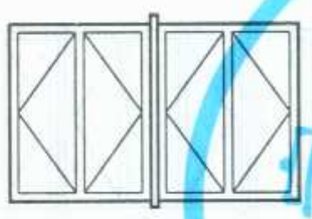
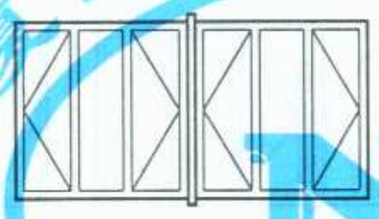
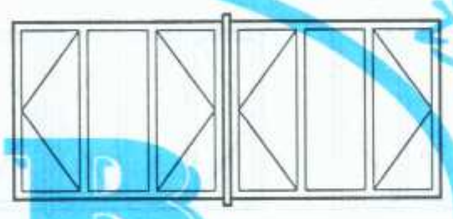
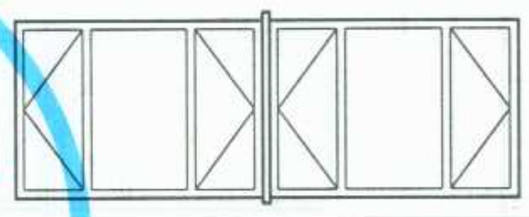
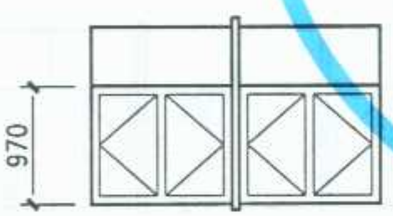
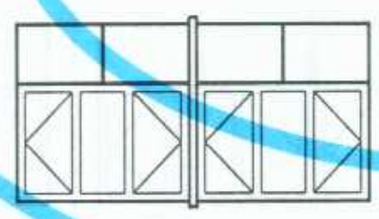
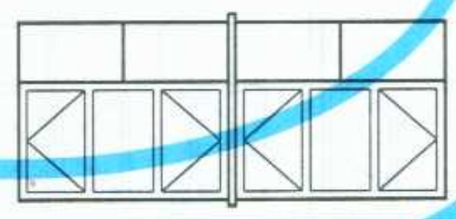
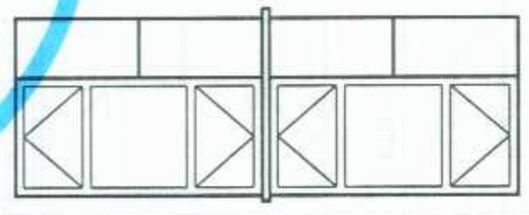
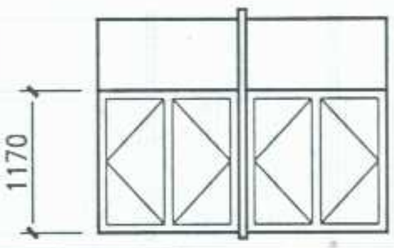
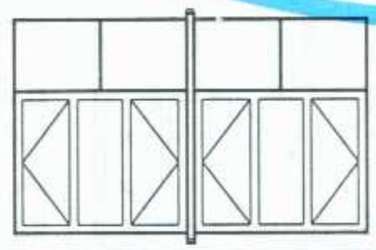
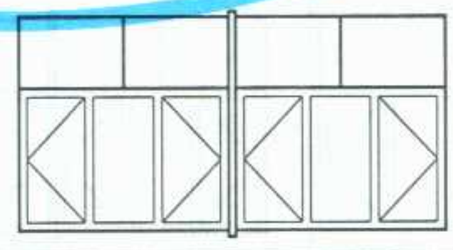
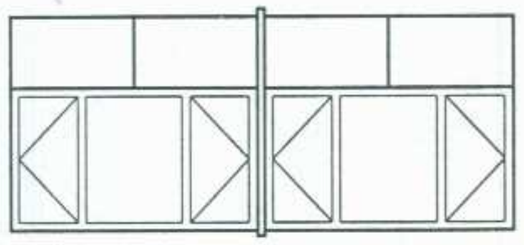
宁夏工程建设标准设计

洞口		宽	600	900	1200	1500
高		框口	570	870	1170	1470
600	570		 TFC-01	 TFC-02	 TFC-03	 TFC-04
900	870		 TFC-05	 TFC-06	 TFC-07	 TFC-08
1200	1170		 TFC-09	 TFC-10	 TFC-11	 TFC-12
1500	1470		 TFC-13	 TFC-14	 TFC-15	 TFC-16
1800	1770		 TFC-17	 TFC-18	 TFC-19	 TFC-20

图名	单提拉翻转窗选用表	图集号	宁02J6-3
		页 次	28

制图 | 设计 | 校对 | 审核

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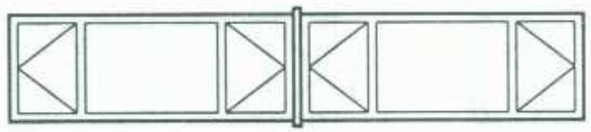
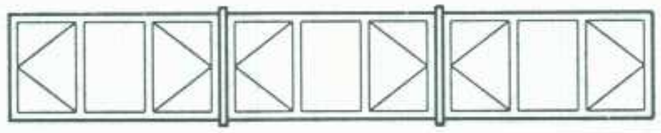
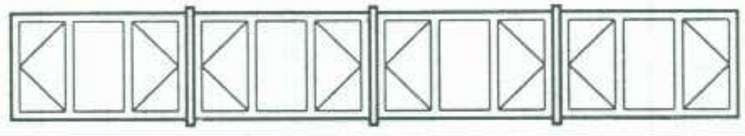
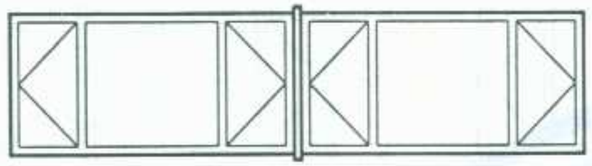
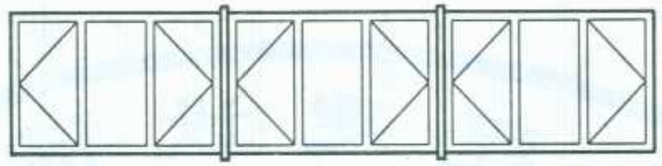
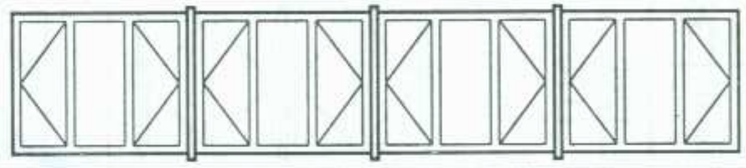
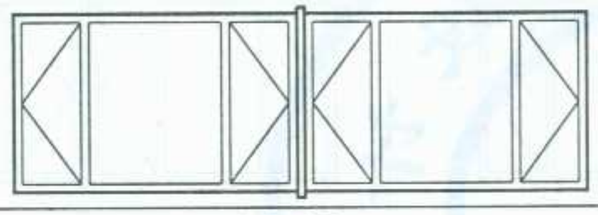
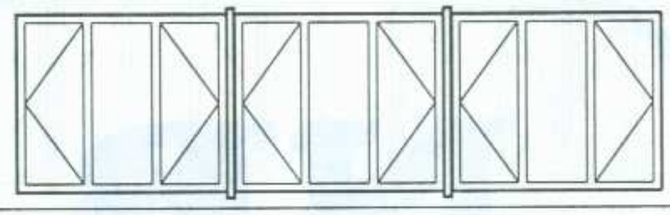
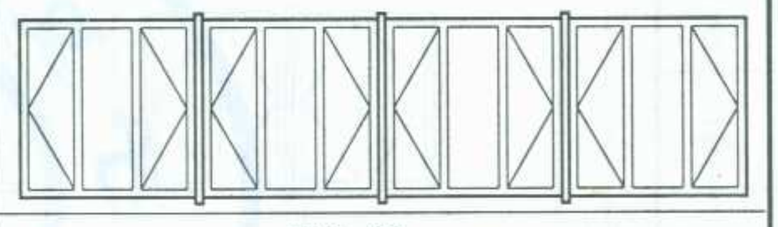
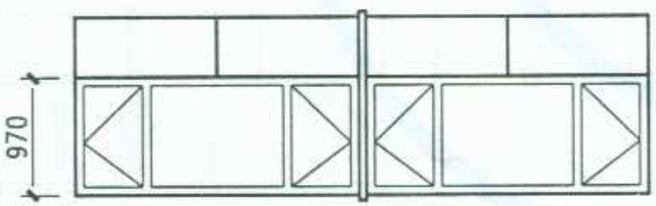
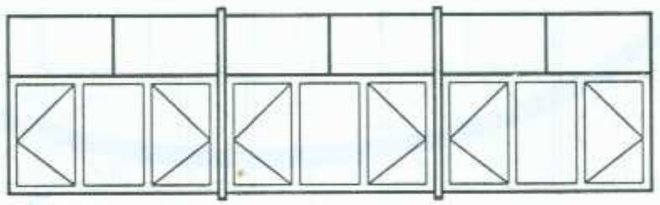
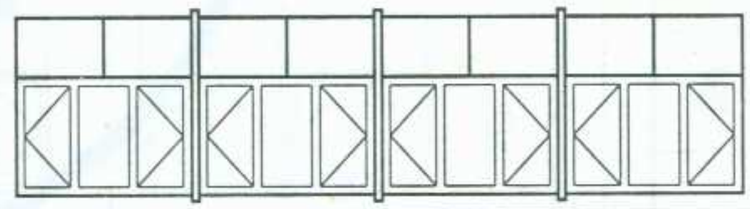
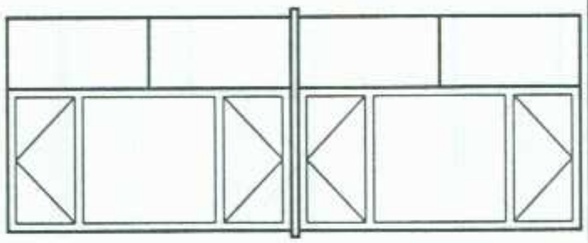
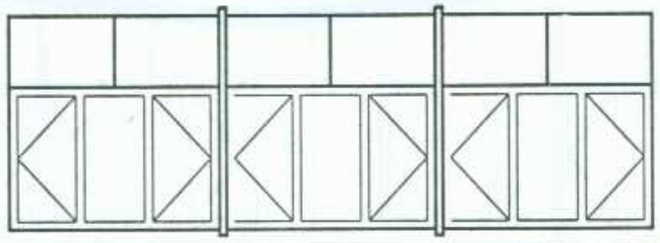
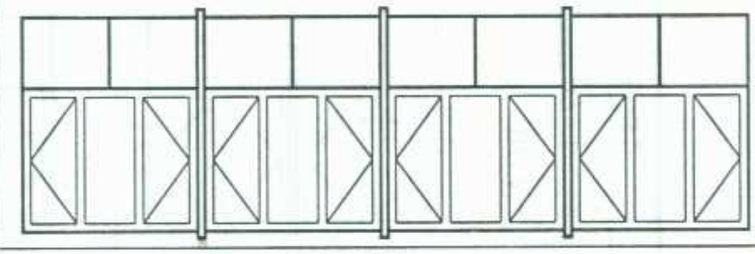
洞口 宽	洞口 高	2400	3000	3600	4200
		2370	2970	3570	4170
900	870	 HPC-01	 HPC-02	 HPC-03	 HPC-04
1200	1170	 HPC-05	 HPC-06	 HPC-07	 HPC-08
1500	1470	 HPC-09	 HPC-10	 HPC-11	 HPC-12
		 970 HPC-13	 HPC-14	 HPC-15	 HPC-16
1800	1770	 1170 HPC-17	 HPC-18	 HPC-19	 HPC-20

注：本图单元窗拼接间距按30mm 设计，生产厂家可根据实际情况进行调整。

图名	组合外平开窗选用表	图集号	宁02J6-3
		页 次	29

制图	设计	校对	审核

宁夏工程建设标准设计 NB

洞口 宽	洞口 高	4800	5400	6000
		4770	5370	5970
900	870	 HPC-21	 HPC-22	 HPC-23
1200	1170	 HPC-24	 HPC-25	 HPC-26
1500	1470	 HPC-27	 HPC-28	 HPC-29
		 HPC-30	 HPC-31	 HPC-32
1800	1770	 HPC-33	 HPC-34	 HPC-35

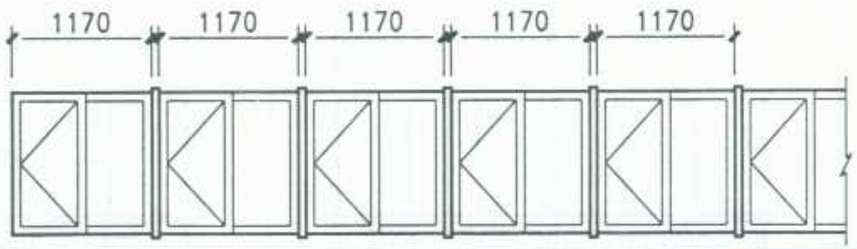
注：本图单元窗拼接间距按30mm 设计，生产厂家可根据实际情况进行调整。

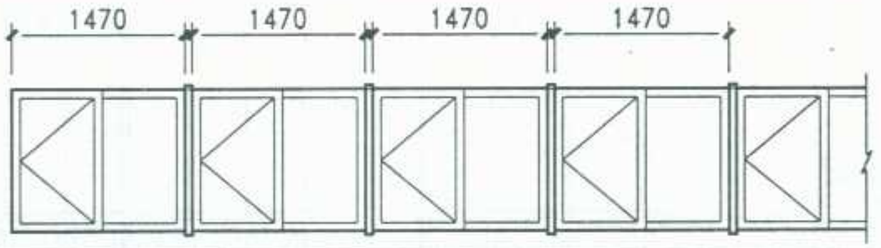
图名	组合外平开窗选用表	图集号	宁02J6-3
		页 次	30

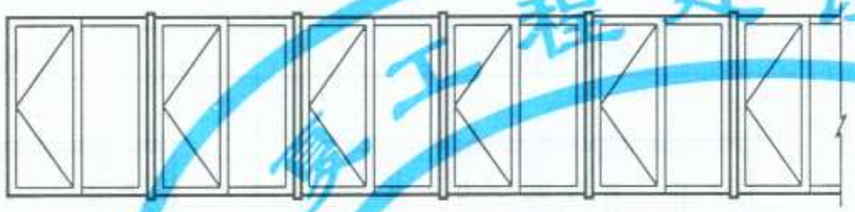
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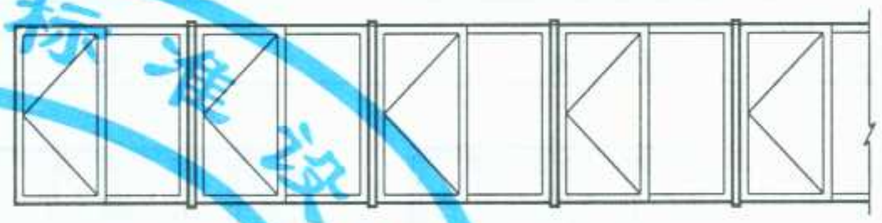
带形外平开窗

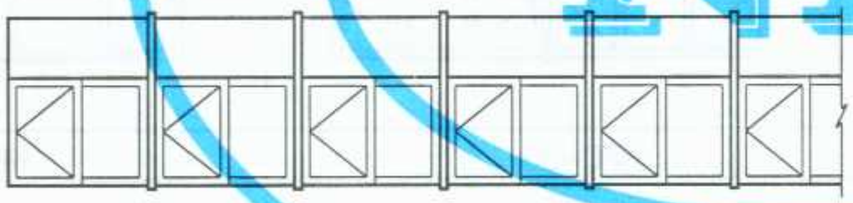
洞口 宽	洞口 高	框口 宽	框口 高	1	2
1200	1200	1170	1170	HPC-36	HPC-37
1500	1500	1470	1470	HPC-38	HPC-39
1800	1800	1770	970	HPC-40	HPC-41
			1170	HPC-42	HPC-43

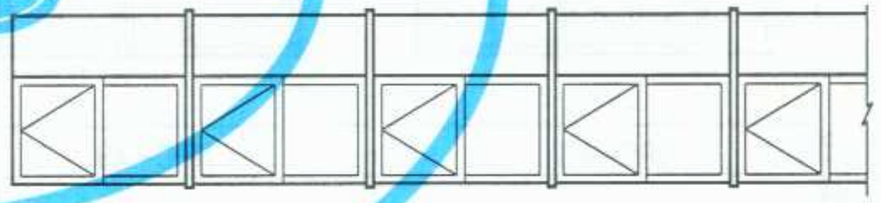


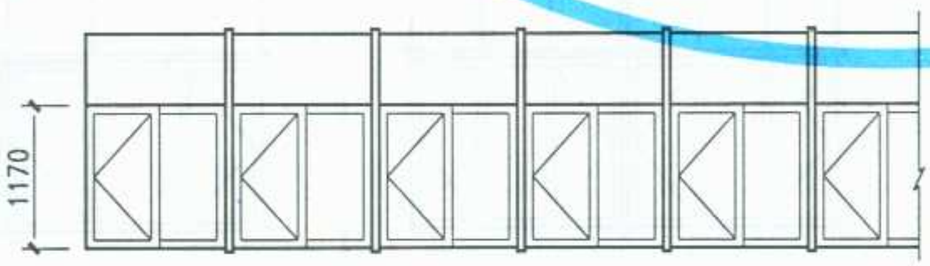


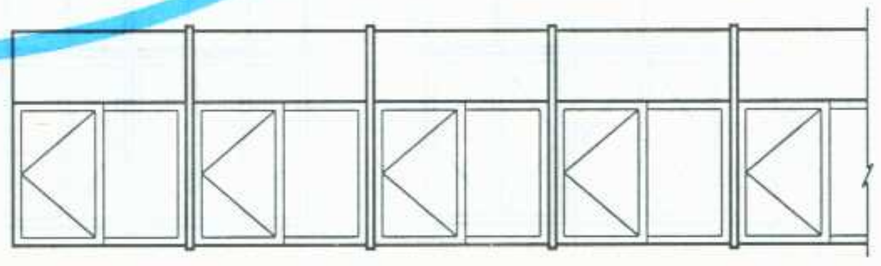








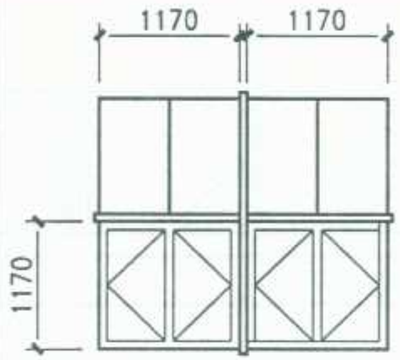
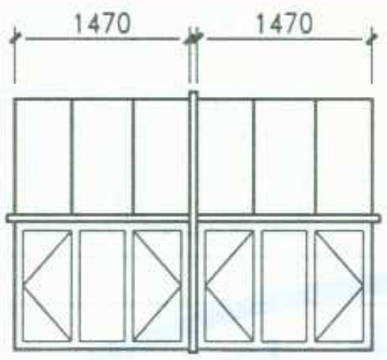
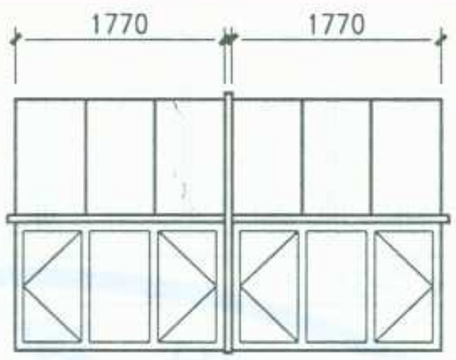
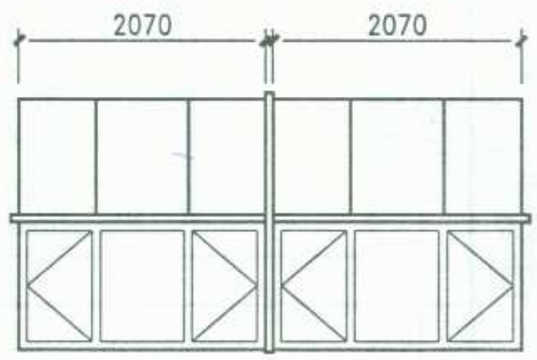
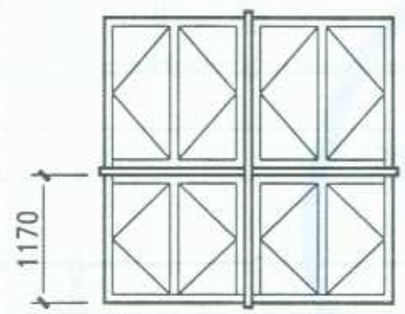
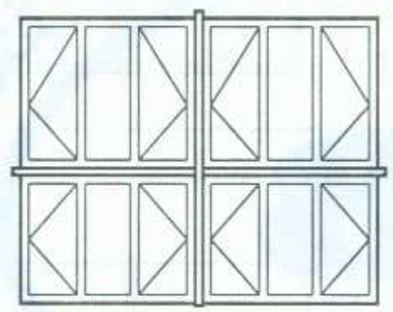
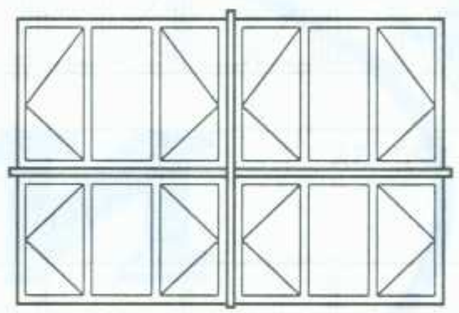
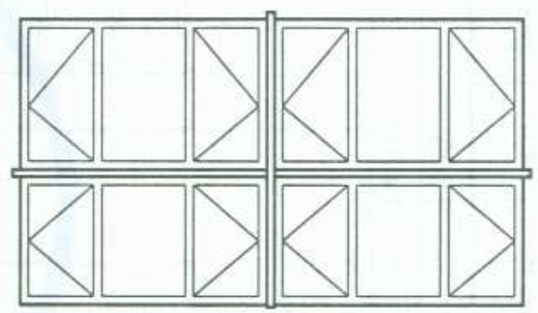
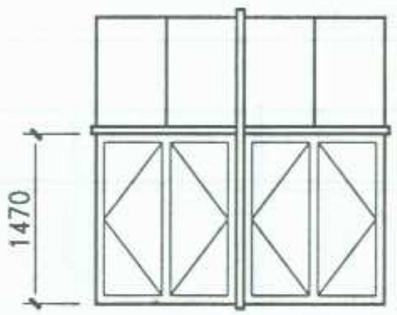
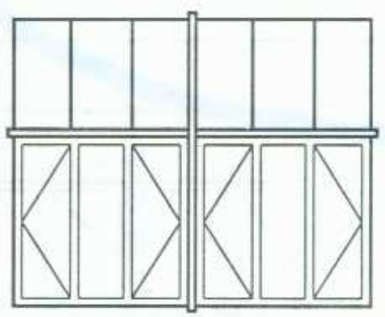
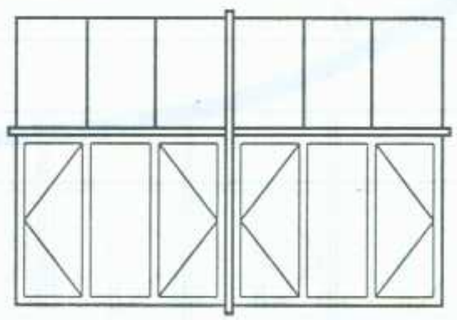
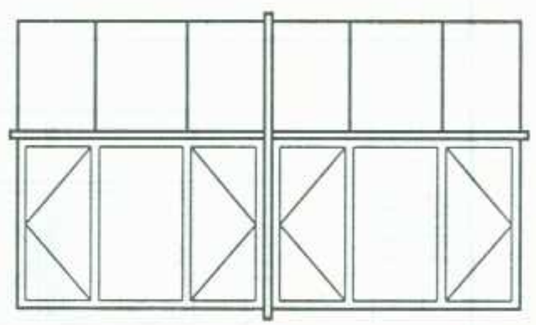




注：本图单元窗拼接间距按30mm 设计，生产厂家可根据实际情况进行调整。

图名	组合外平开窗选用表	图集号	宁02J6-3
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宁夏工程建设标准设计 NJB

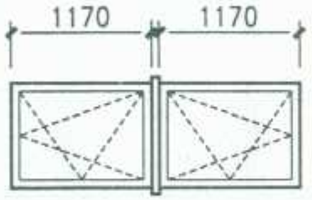
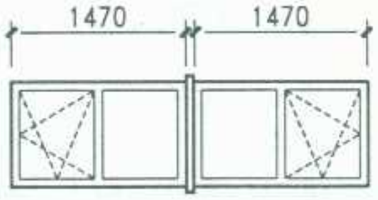
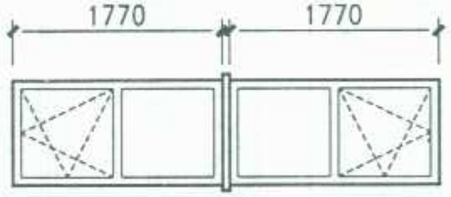
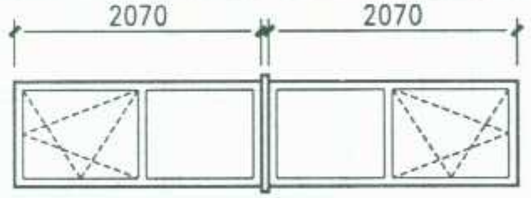
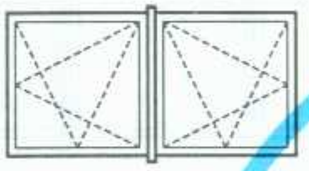
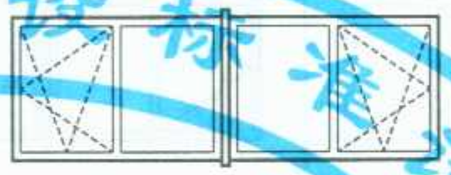
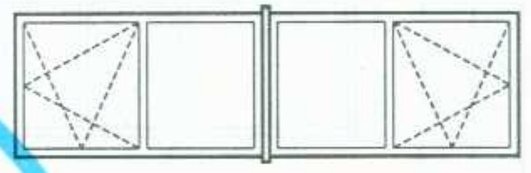
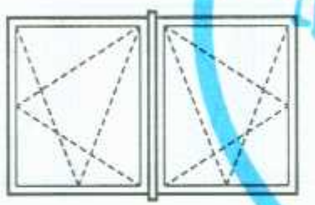
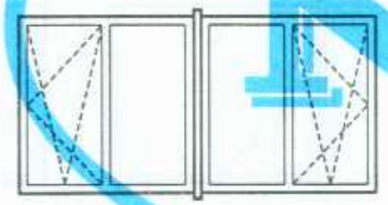
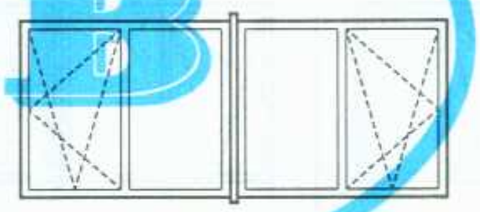
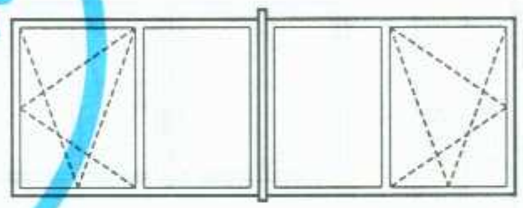
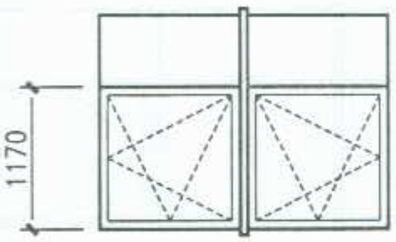
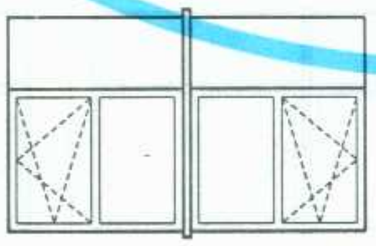
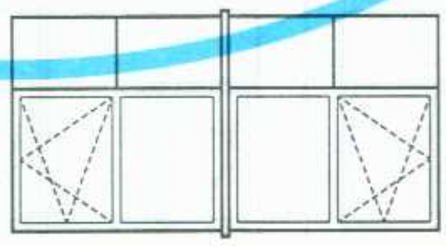
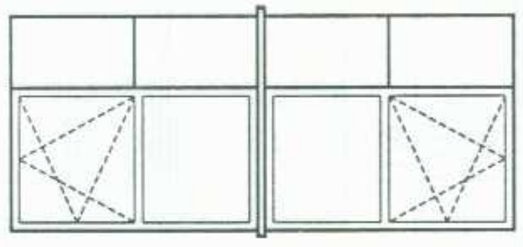
洞口	宽	2400	3000	3600	4200
高	框口	2370	2970	3570	4170
2100	2070	 HPC-44	 HPC-45	 HPC-46	 HPC-47
2400	2370	 HPC-48	 HPC-49	 HPC-50	 HPC-51
		 HPC-52	 HPC-53	 HPC-54	 HPC-55

注：本图单元窗拼接间距按30mm 设计，生产厂家可根据实际情况进行调整。

图名	组合外平开窗选用表	图集号	宁02J6-3
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审核	校对	设计	制图

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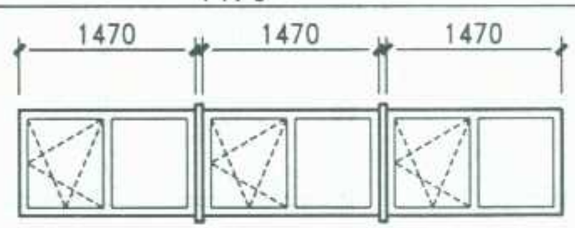
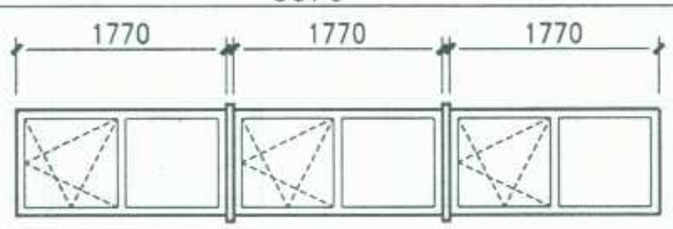
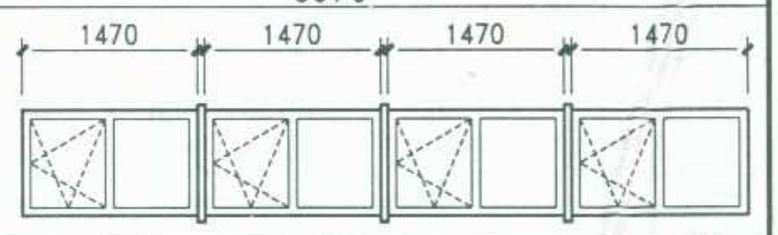
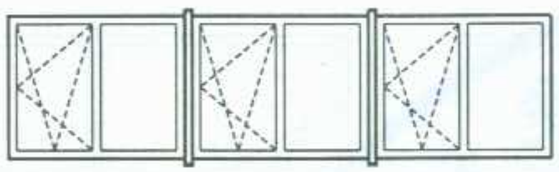
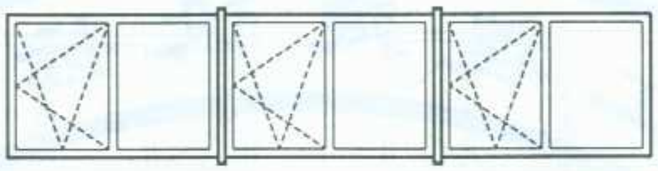
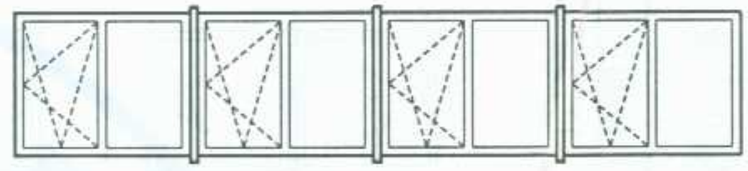
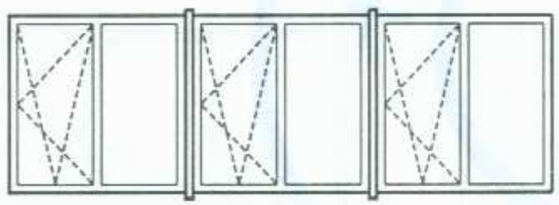
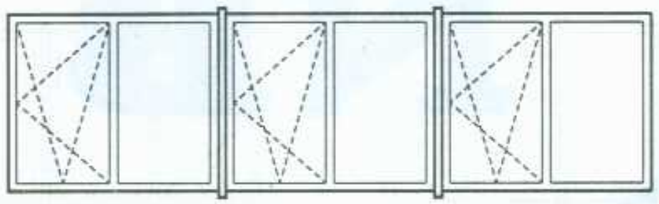
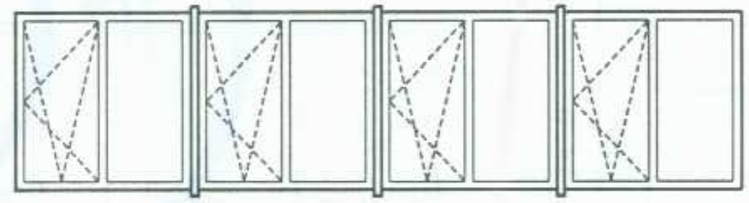
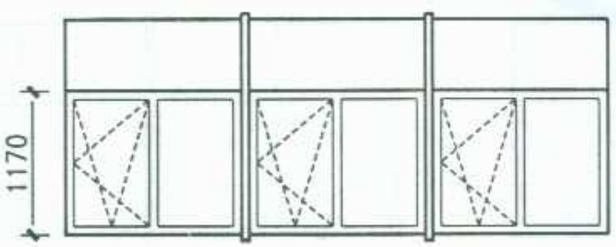
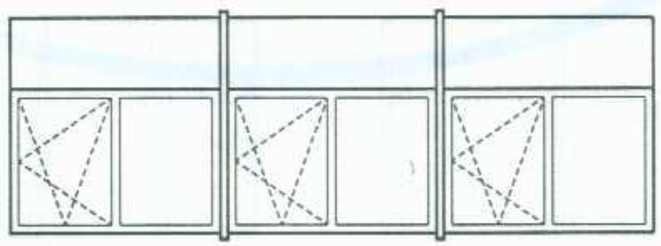
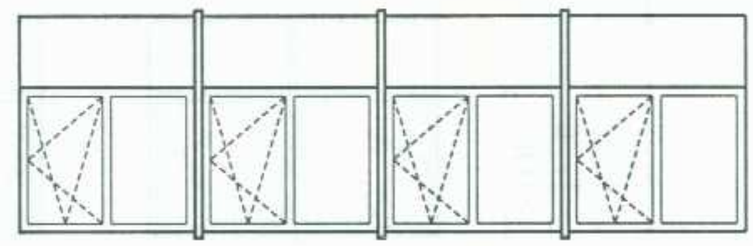
洞口 宽	洞口 高	2400	3000	3600	4200
		2370	2970	3570	4170
900	870	 HNPC-01	 HNPC-02	 HNPC-03	 HNPC-04
1200	1170	 HNPC-05	 HNPC-06	 HNPC-07	 HNPC-08
1500	1470	 HNPC-09	 HNPC-10	 HNPC-11	 HNPC-12
1800	1770	 1170 HNPC-13	 HNPC-14	 HNPC-15	 HNPC-16

注：1、本图单元窗拼接间距按30mm设计，生产厂家可根据实际情况进行调整。
2、本图按内平开下悬形式设计，如设计选用为内平开时，设计人应作说明。

图名	组合内平开下悬窗选用表	图集号	宁02J6-3
		页 次	33

制图	设计	校对	审核

宁夏工程建设标准设计

洞口	宽	4500	5400	6000
高	堰口	4470	5370	5970
900	870	 1470 1470 1470	 1770 1770 1770	 1470 1470 1470 1470
		HNPC-17	HNPC-18	HNPC-19
1200	1170			
		HNPC-20	HNPC-21	HNPC-22
1500	1470			
		HNPC-23	HNPC-24	HNPC-25
1800	1770	1170 		
		HNPC-26	HNPC-27	HNPC-28

注：1、本图单元窗拼接间距按30mm设计，生产厂家可根据实际情况进行调整。
2、本图按内平开下悬形式设计，如设计选用为内平开时，设计人应作说明。

图名	组合内平开下悬窗选用表	图集号	宁02J6-3
		页次	34

制图 设计 校对 审核

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带形内平开下悬窗

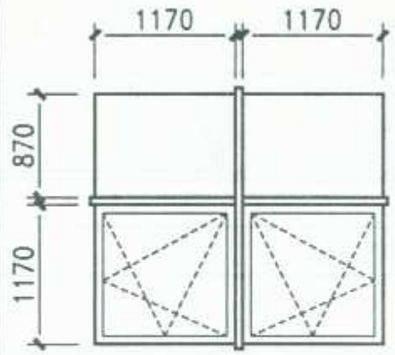
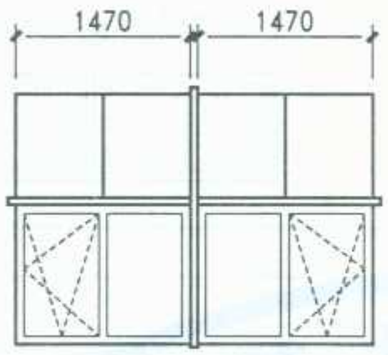
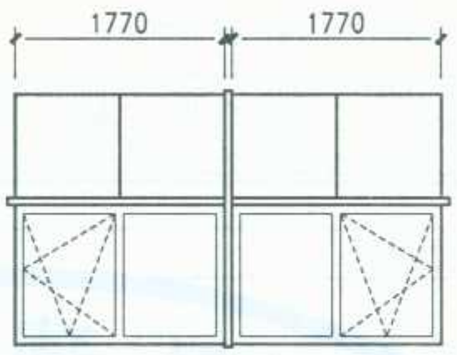
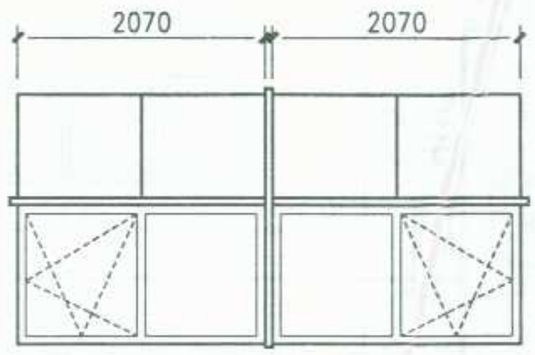
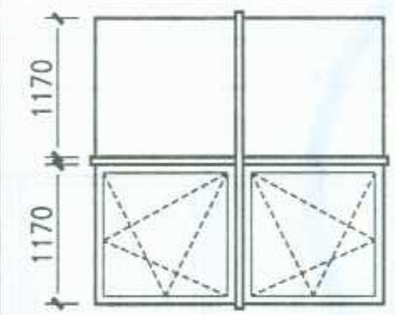
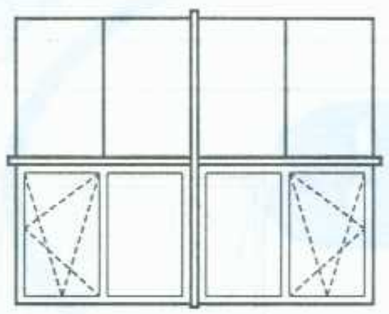
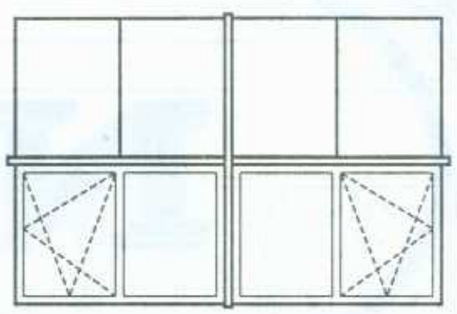
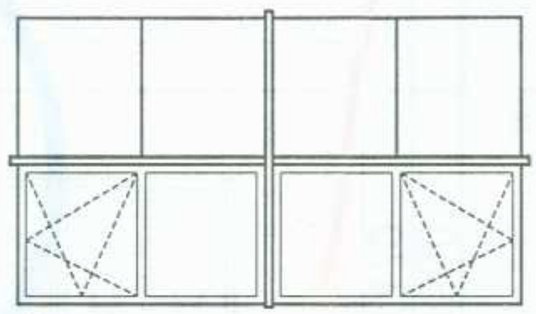
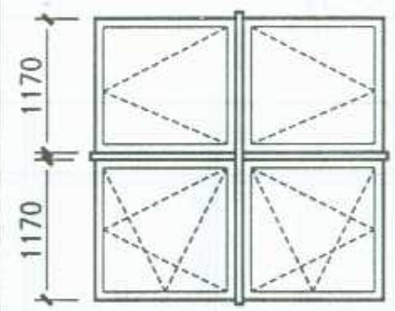
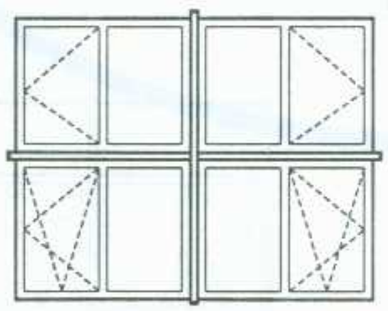
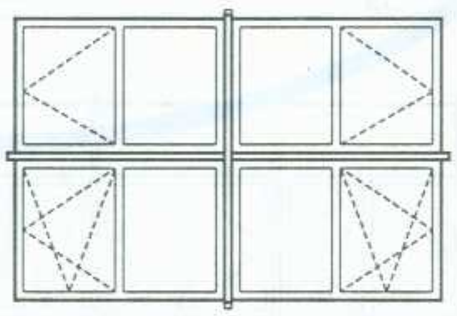
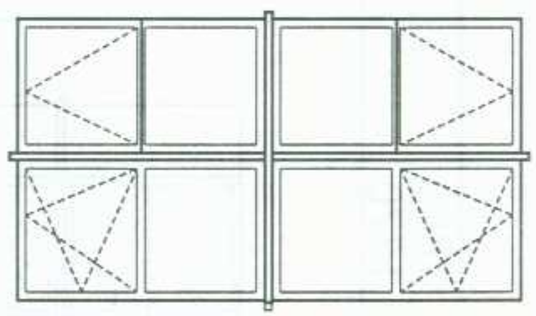
洞口宽	洞口高	框口宽	框口高	1470	1470	1470	1470
900	900	870	870	HNPC-29		HNPC-30	
1200	1200	1170	1170	HNPC-31		HNPC-32	
1500	1500	1470	1470	HNPC-33		HNPC-34	
1800	1800	1770	1770	HNPC-35		HNPC-36	

注：1、本图单元窗拼接间距按30mm设计，生产厂家可根据实际情况进行调整。
2、本图按内平开下悬形式设计，如设计选用为内平开时，设计人应作说明。

图名	组合内平开下悬窗选用表	图集号	宁02J6-3
		页次	35

制图	校对	审核

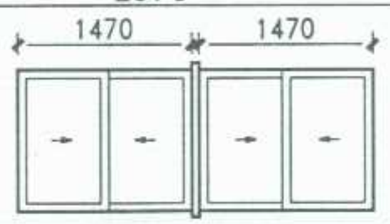
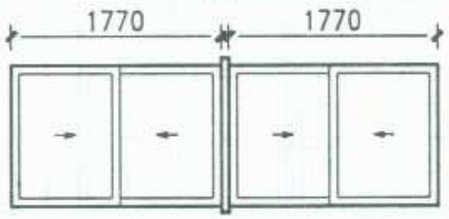
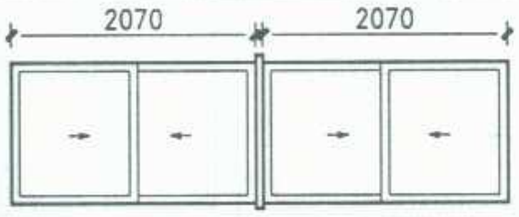
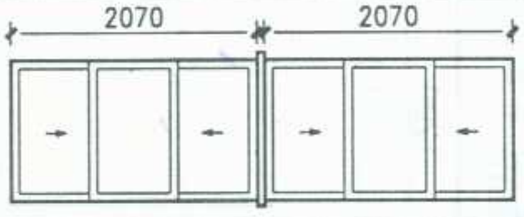
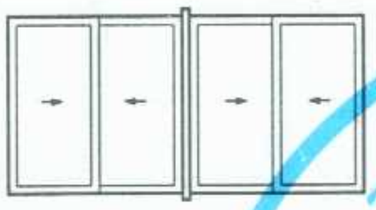
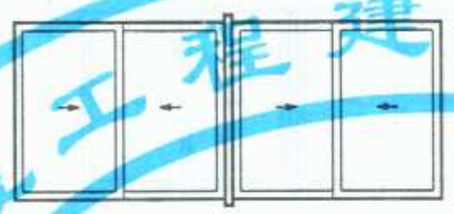
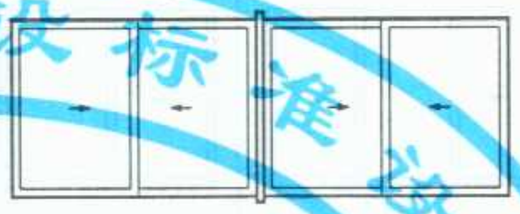
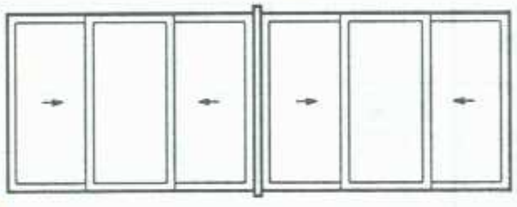
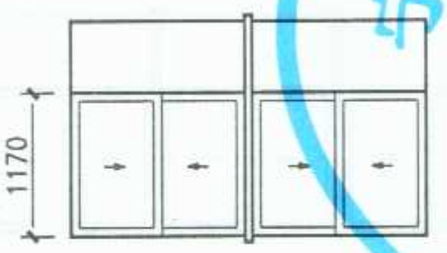
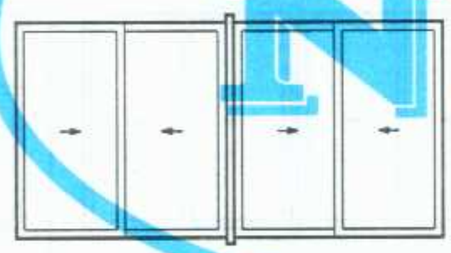
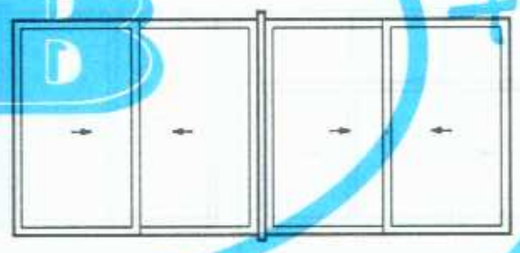
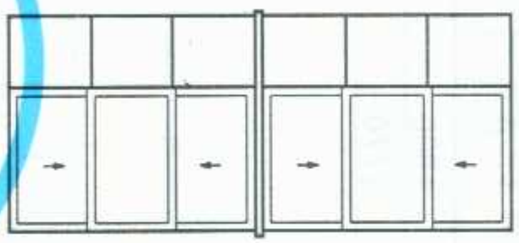
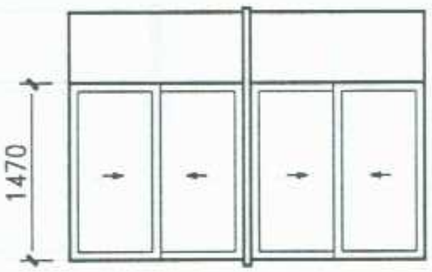
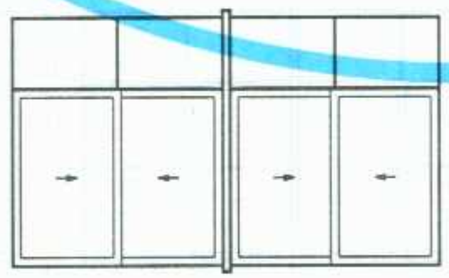
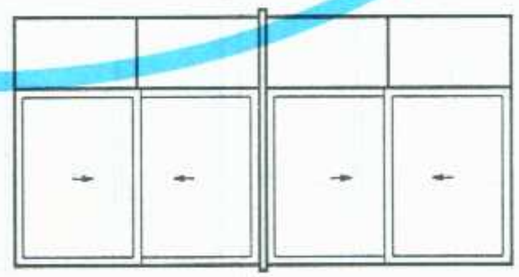
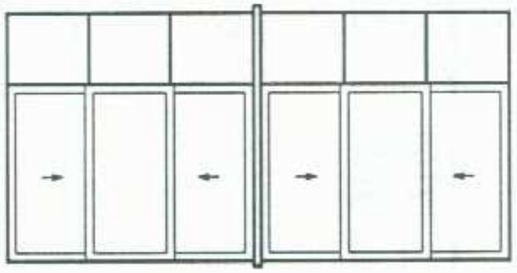
宁夏工程建设标准设计 NB

洞口	宽	2400	3000	3600	4200
高	度口	2370	2970	3570	4170
2100	2070				
		HNPC-37	HNPC-38	HNPC-39	HNPC-40
2400	2370				
		HNPC-41	HNPC-42	HNPC-43	HNPC-44
					
		HNPC-45	HNPC-46	HNPC-47	HNPC-48

注：1、本图单元窗拼接间距按30mm设计，生产厂家可根据实际情况进行调整。
2、本图按内平开下悬形式设计，如设计选用为内平开时，设计人应作说明。

图名	组合内平开下悬窗选用表	图集号	宁02J6-3
		页次	36

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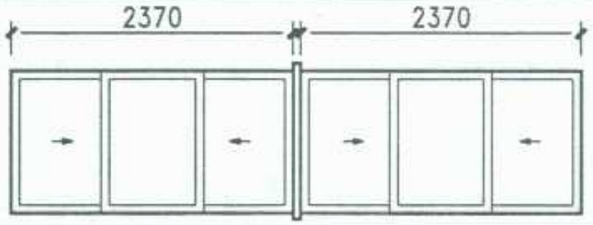
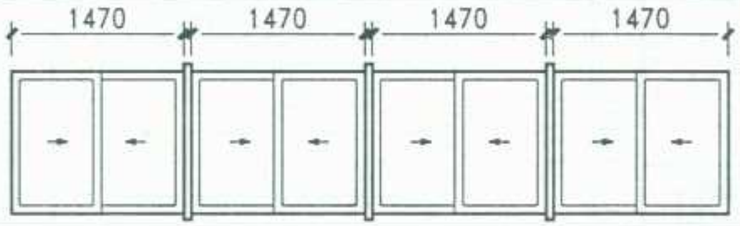
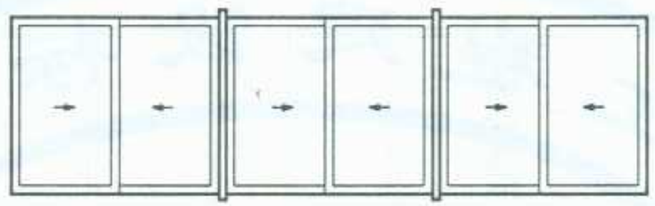
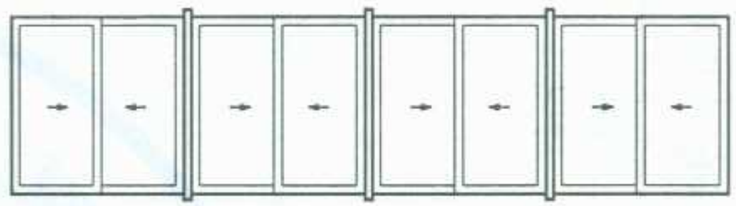
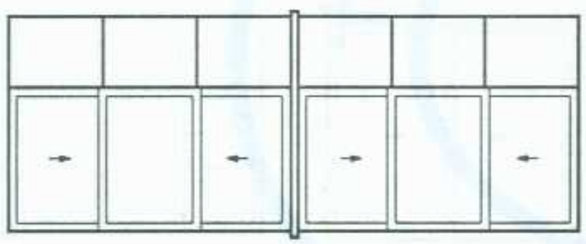
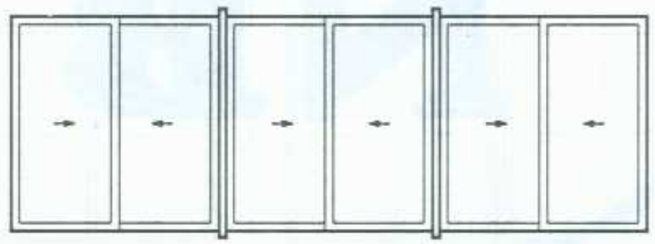
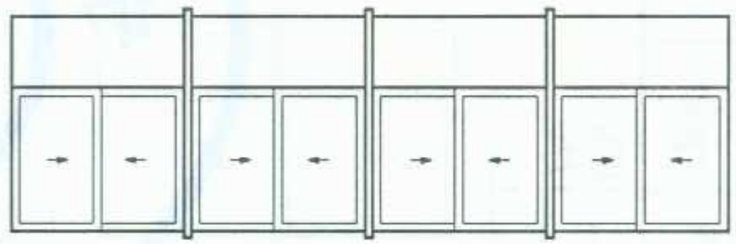
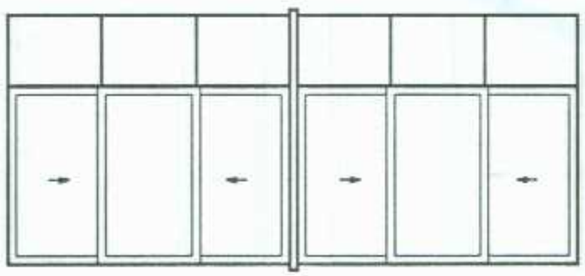
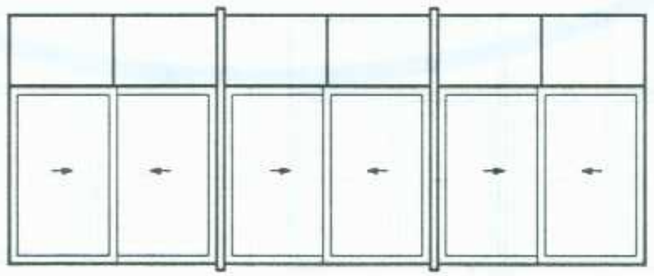
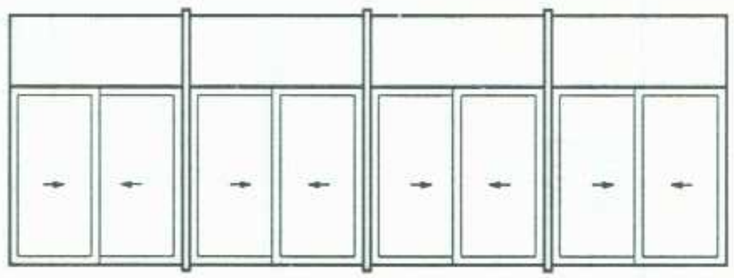
洞口	宽	3000	3600	4200	
高	洞口	2970	3570	4170	
1200	1170				
		HTC-01	HTC-02	HTC-03	HTC-04
1500	1470				
		HTC-05	HTC-06	HTC-07	HTC-08
1800	1770				
		HTC-09	HTC-10	HTC-11	HTC-12
2100	2070				
		HTC-13	HTC-14	HTC-15	HTC-16

注：本图单元窗拼接间距按30mm 设计，生产厂家可根据实际情况进行调整。

图名	组合推拉窗选用表	图集号	宁02J6-3
		页 次	37

审核	校对	设计	制图

宁夏工程建设标准设计 NB

洞口 宽	4800	5400	6000
高 框口	4770	5370	5970
1200 / 1170	 HTC-17	 HTC-18	 HTC-19
1500 / 1470	 HTC-20	 HTC-21	 HTC-22
1800 / 1770	 HTC-23	 HTC-24	 HTC-25
2100 / 2070	 HTC-26	 HTC-27	 HTC-28

注：本图单元窗拼接间距按30mm 设计，生产厂家可根据实际情况进行调整。

图名	组合推拉窗选用表	图集号	宁02J6-3
		页 次	38

设计	制图	校对	审核

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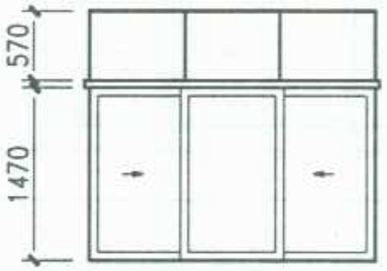
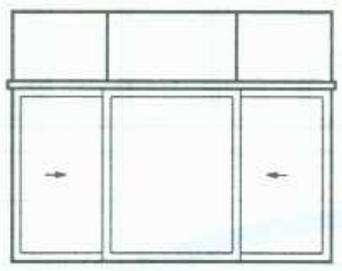
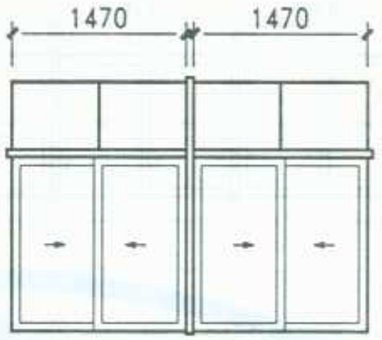
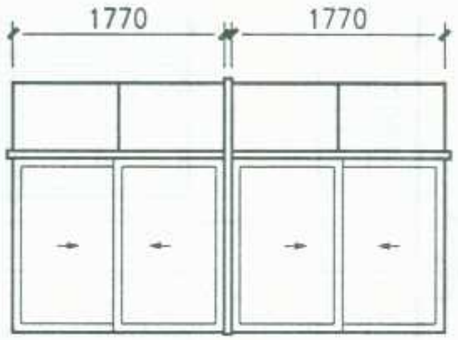
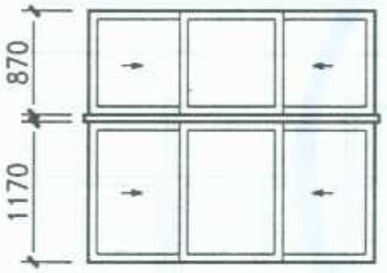
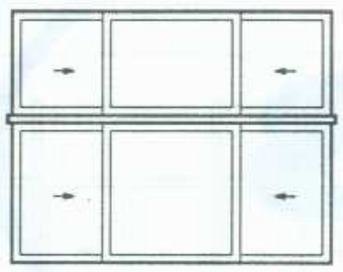
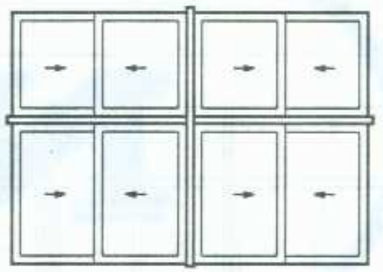
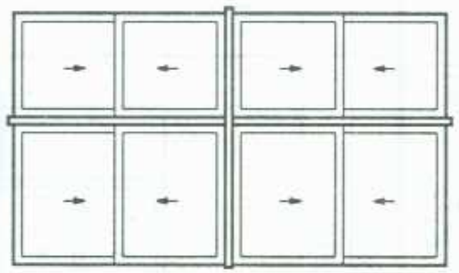
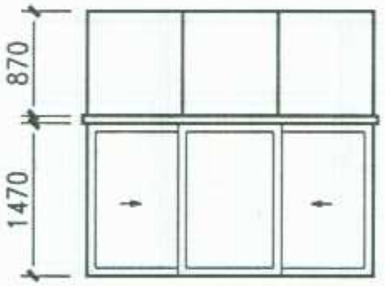
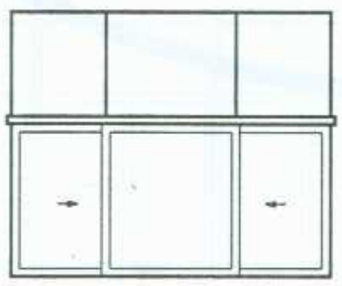
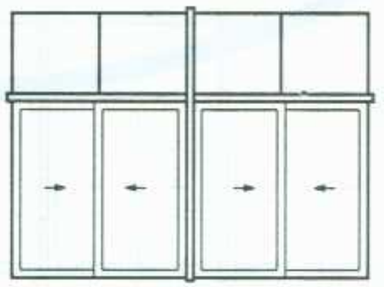
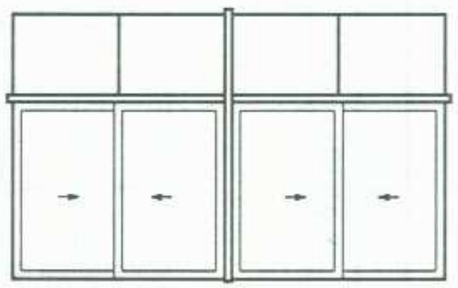
洞口 宽	洞口 高	带形推拉窗
1200	1170	1470 1470 1470 1470 1470 1470 1470 1470 1470
		HTC-29
1500	1470	
		HTC-30
1800	1770	
		HTC-31
2100	2070	
		HTC-32

注：本图单元窗拼接间距按30mm 设计，生产厂家可根据实际情况进行调整。

图名	组合推拉窗选用表	图集号	宁02J6-3
		页 次	39

审核	校对	设计	制图

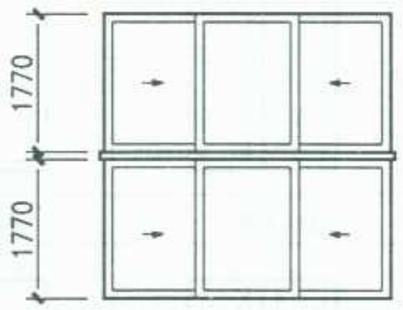
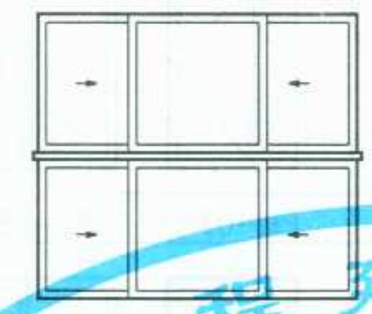
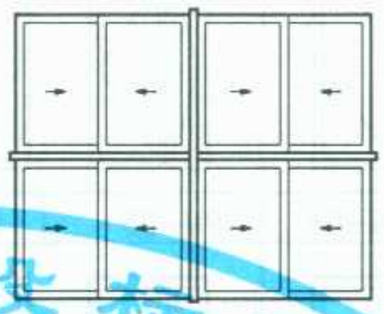
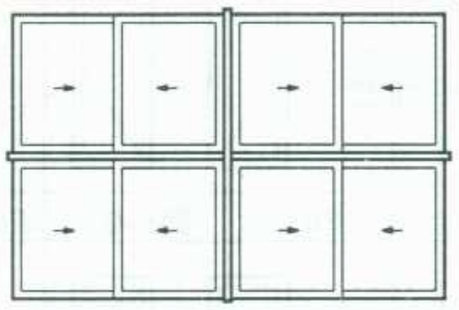
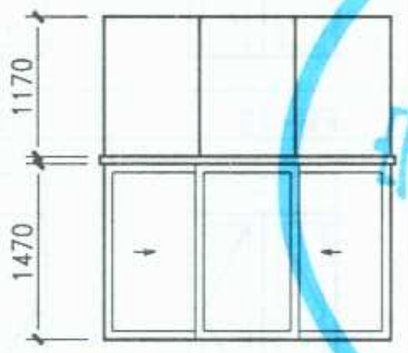
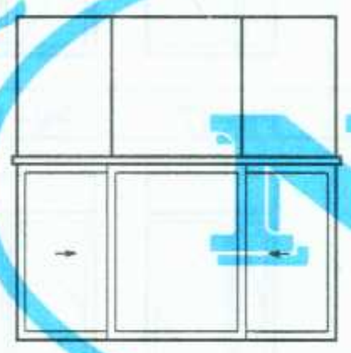
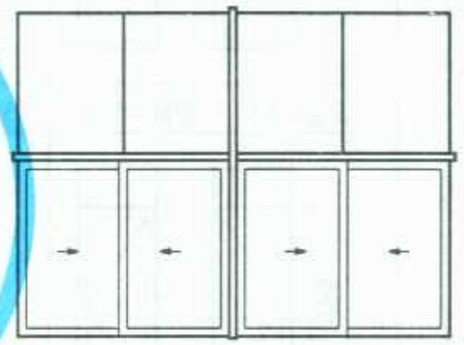
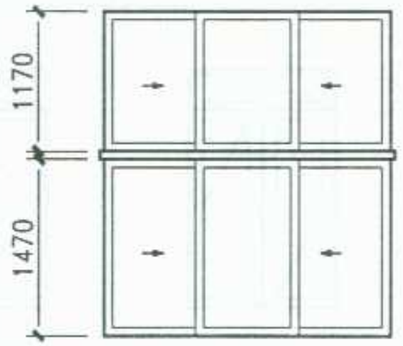
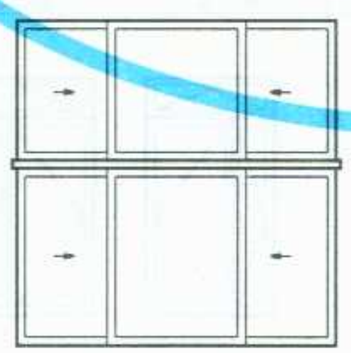
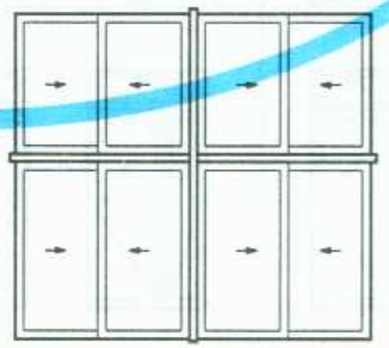
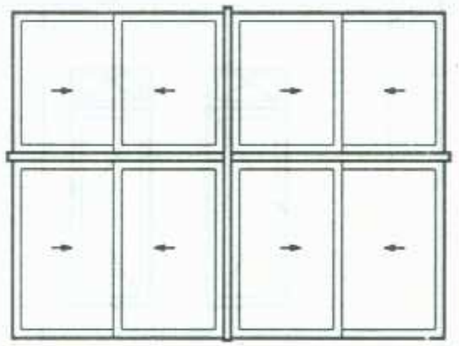
中国工程建设标准设计 NB

洞口 宽	洞口 高	2400	2700	3000	3600
		2370	2670	2970	3570
2100	2070	 HTC-33	 HTC-34	 HTC-35	 HTC-36
2100	2070	 HTC-37	 HTC-38	 HTC-39	 HTC-40
2400	2370	 HTC-41	 HTC-42	 HTC-43	 HTC-44

注：本图单元窗拼接间距按30mm 设计，生产厂家可根据实际情况进行调整。

图名	组合推拉窗选用表	图集号	宁02J6-3
		页 次	40

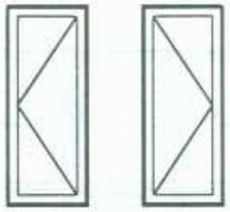
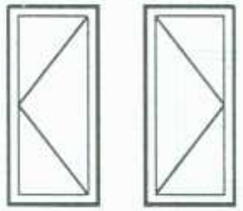
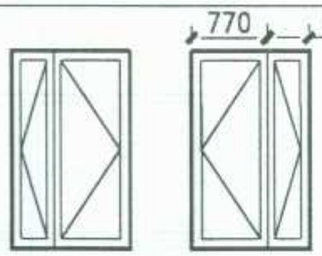
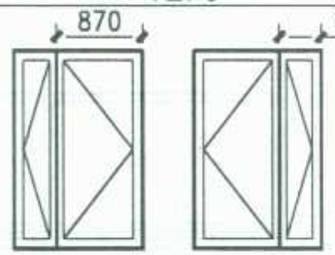
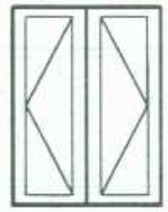
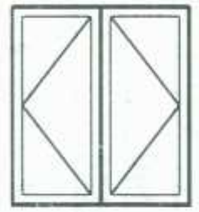
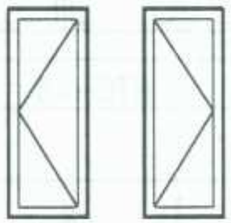
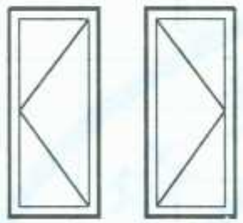
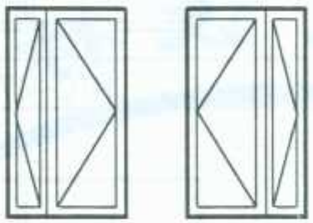
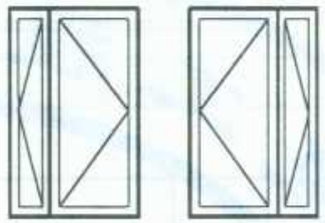
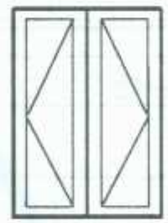
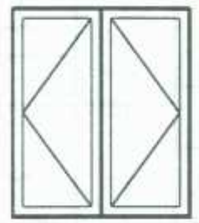
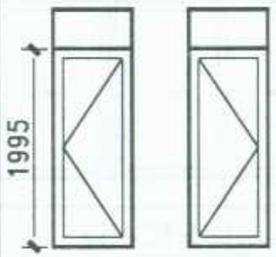
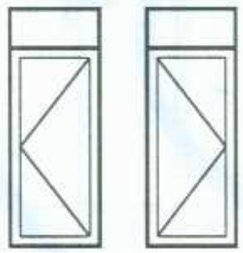
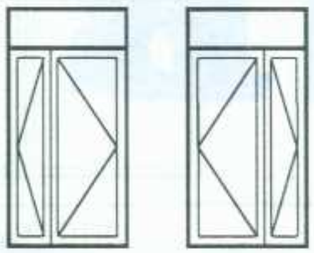
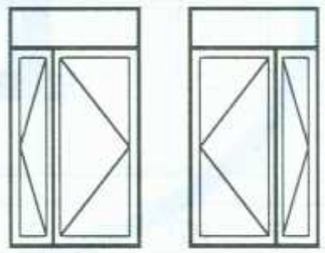
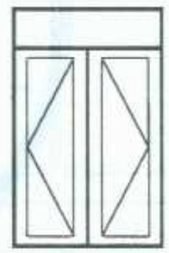
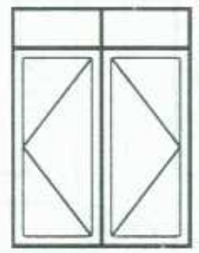
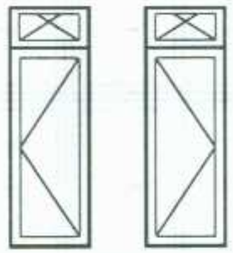
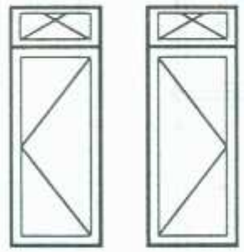
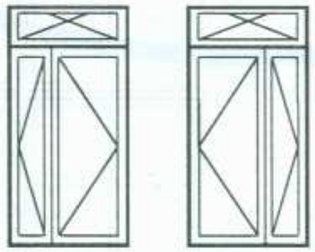
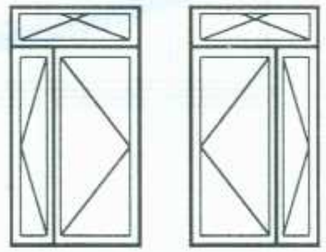
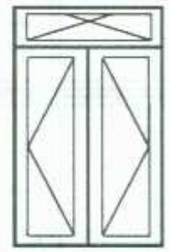
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洞口 宽	洞口 高	2400	2700	3000	3600
		2370	2670	2970	3570
2400	2370	 HTC-45	 HTC-46	 HTC-47	 HTC-48
2700	2670	 HTC-49	 HTC-50	 HTC-51	 HTC-52
		 HTC-53	 HTC-54	 HTC-55	 HTC-56

注：本图单元窗拼接间距按30mm 设计，生产厂家可根据实际情况进行调整。

图名	组合推拉窗选用表	图集号	宁02J6-3
		页 次	41

宁夏工程建设标准设计 NB

洞口		宽	800	900	1200	1300	1500	1800
高		框口	770	870	1170	1270	1470	1770
2000	1995							
			PM-01 PM-02	PM-03 PM-04	PM-05 PM-06	PM-07 PM-08	PM-09	PM-10
2100	2095							
			PM-11 PM-12	PM-13 PM-14	PM-15 PM-16	PM-17 PM-18	PM-19	PM-20
2400	2395							
			PM-21 PM-22	PM-23 PM-24	PM-25 PM-26	PM-27 PM-28	PM-29	PM-30
								
			PM-31 PM-32	PM-33 PM-34	PM-35 PM-36	PM-37 PM-38	PM-39	PM-040

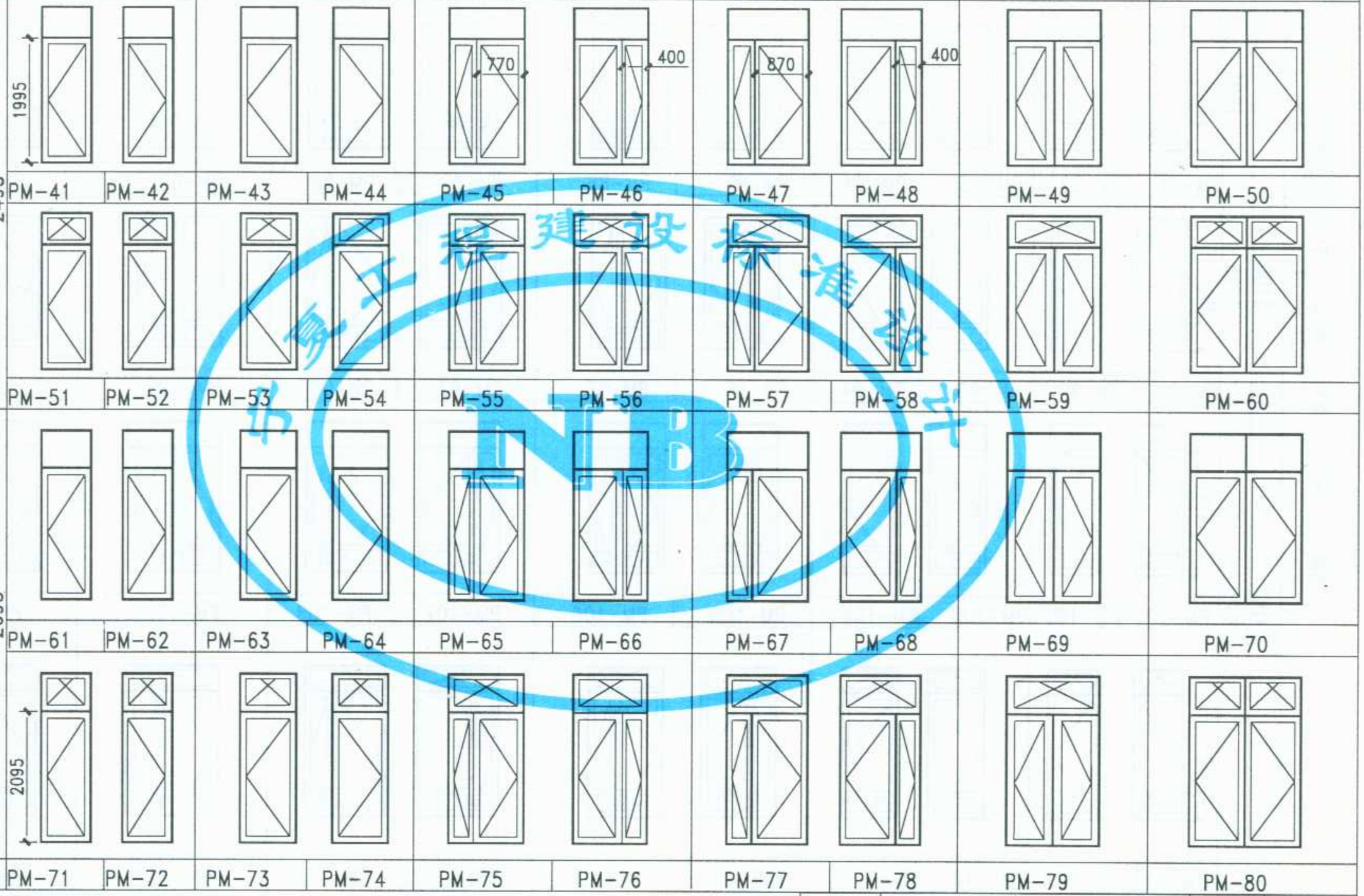
注：本图可设计为无槛外平开门，选用时设计人应注明。

图名	外平开门选用表(有槛)	图集号	宁02J6-3
		页 次	42

制图	设计	校对	审核

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洞口	宽	800	900	1200	1300	1500	1800
离	框口	770	870	1170	1270	1470	1770
2500	2495	PM-41	PM-42	PM-43	PM-44	PM-45	PM-46	PM-47	PM-48	PM-49	PM-50
		PM-51	PM-52	PM-53	PM-54	PM-55	PM-56	PM-57	PM-58	PM-59	PM-60
2700	2695	PM-61	PM-62	PM-63	PM-64	PM-65	PM-66	PM-67	PM-68	PM-69	PM-70
		PM-71	PM-72	PM-73	PM-74	PM-75	PM-76	PM-77	PM-78	PM-79	PM-80



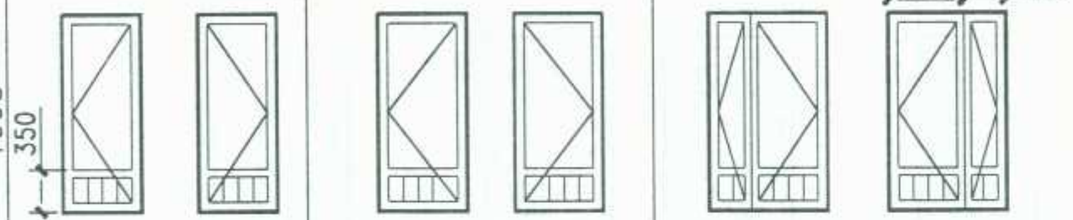
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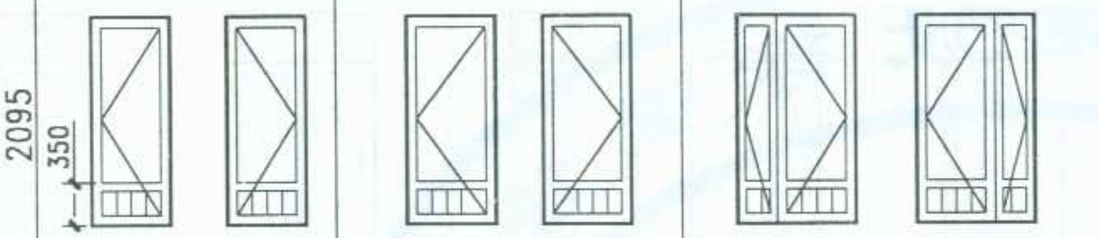
图名	外平开门选用表(有槛)	图集号	宁02J6-3
		页 次	43

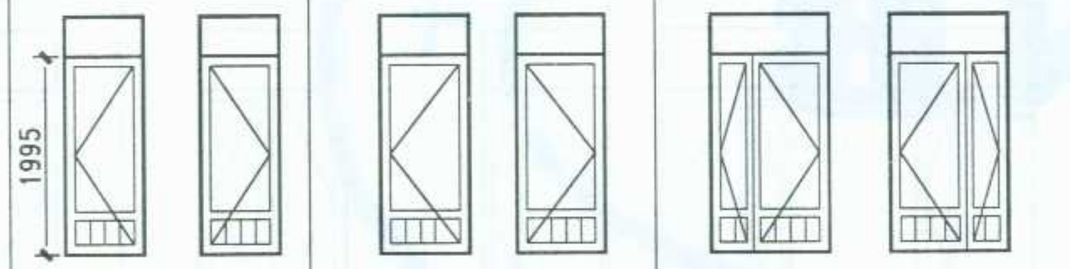
审核	校对	设计	制图

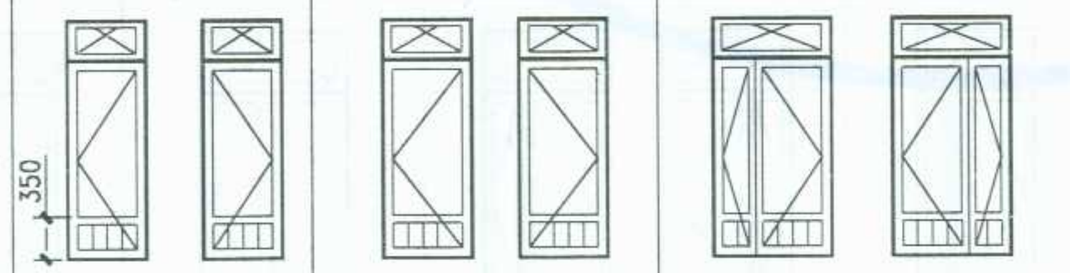
宁夏建设标准设计 NJB

洞口	宽	800	900	1200	1300	1500	1800
高	框口	770	870	1170	1270	1470	1770
2000	1995	PM-81	PM-82	PM-83	PM-84	PM-85	PM-86	PM-87	PM-88	PM-89	PM-90
2100	2095	PM-91	PM-92	PM-93	PM-94	PM-95	PM-96	PM-97	PM-98	PM-99	PM-100
2400	2395	PM-101	PM-102	PM-103	PM-104	PM-105	PM-106	PM-107	PM-108	PM-109	PM-110
		PM-111	PM-112	PM-113	PM-114	PM-115	PM-116	PM-117	PM-118	PM-119	PM-120







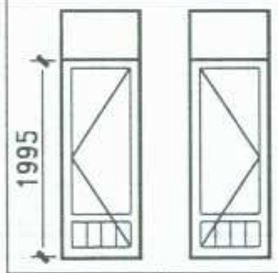
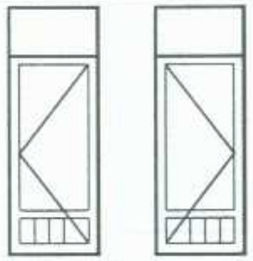
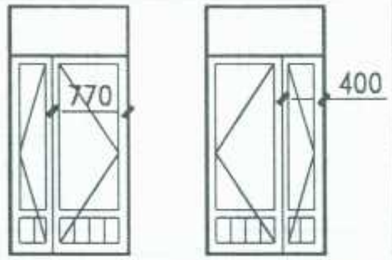
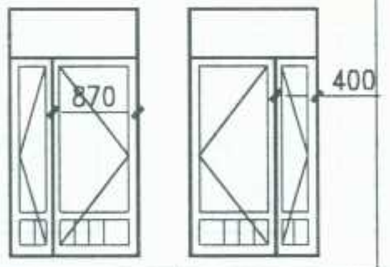
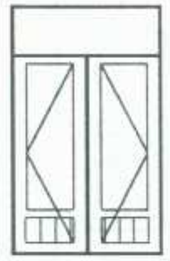
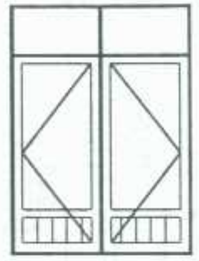
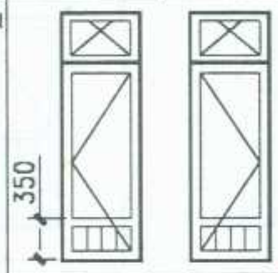
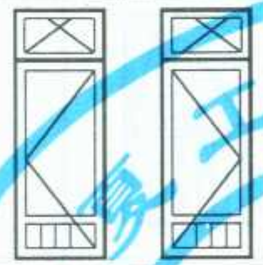
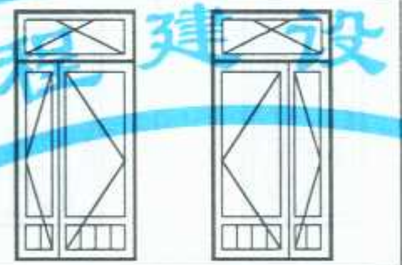
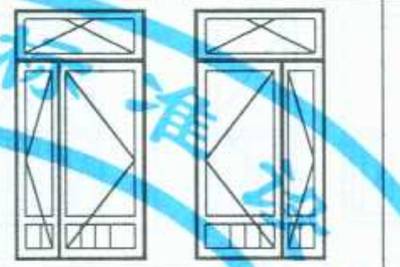
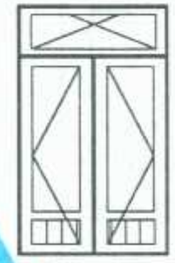
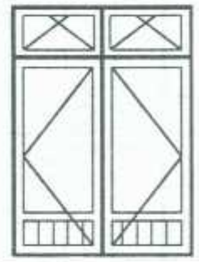
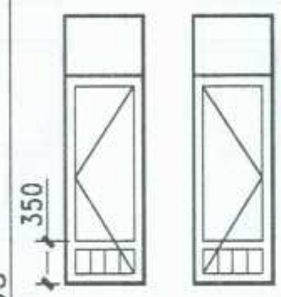
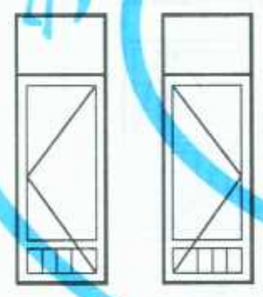
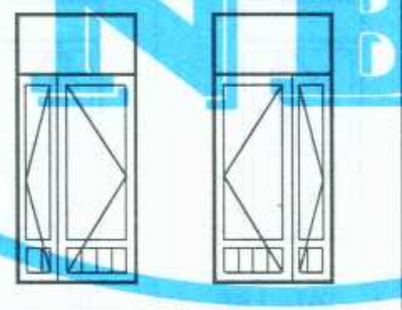
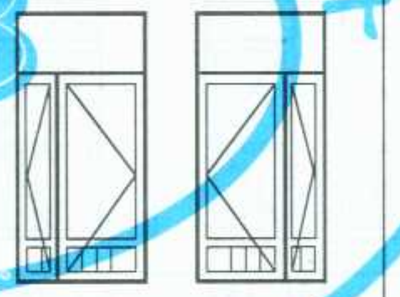
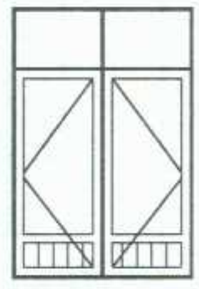
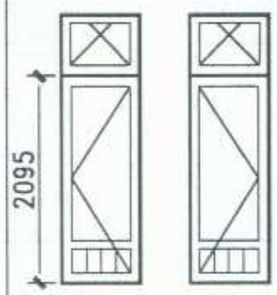
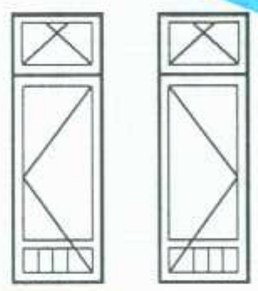
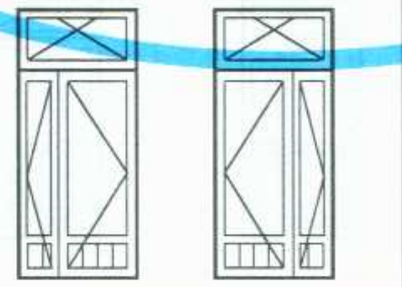
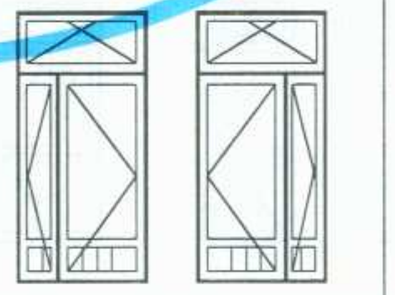
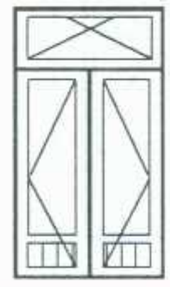
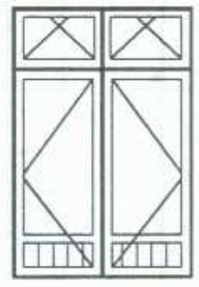


注：本图可设计为无槛外平开门，选用时设计人应注明。

图名	外平开门选用表（有槛）	图集号	宁02J6-3
		页 次	44

制图	设计	校对	审核

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洞口	宽	800	900	1200		1300		1500	1800
高	框口	770	870	1170		1270		1470	1770
2500	2495								
		PM-121	PM-123	PM-125	PM-126	PM-127	PM-128	PM-129	PM-130
									
		PM-131	PM-133	PM-135	PM-136	PM-137	PM-138	PM-139	PM-140
2700	2695								
		PM-141	PM-143	PM-145	PM-146	PM-147	PM-148	PM-149	PM-150
									
		PM-151	PM-153	PM-155	PM-156	PM-157	PM-158	PM-159	PM-160

注：本图可设计为无槛外平开门，选用时设计人应注明。

图名	外平开门选用表(有槛)	图集号	宁02J6-3
		页 次	45

制图	校对	设计	审核

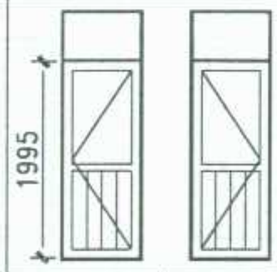
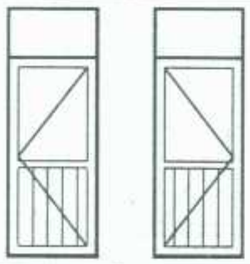
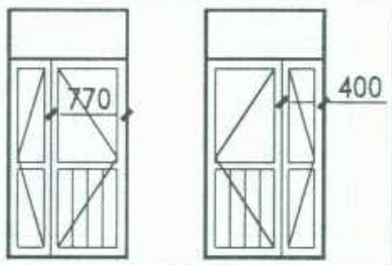
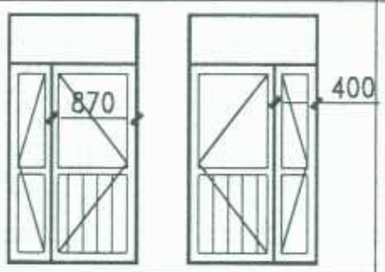
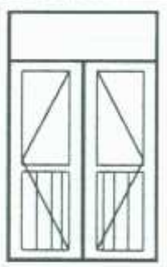
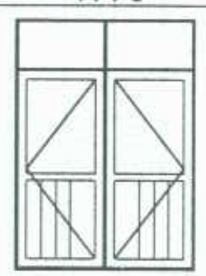
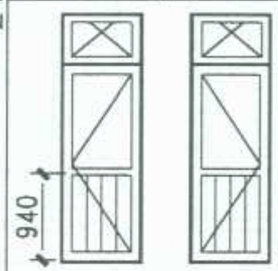
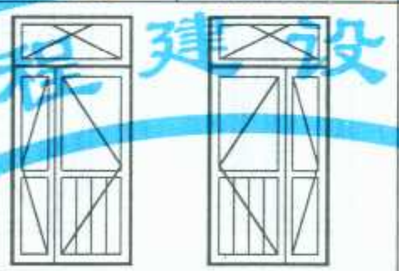
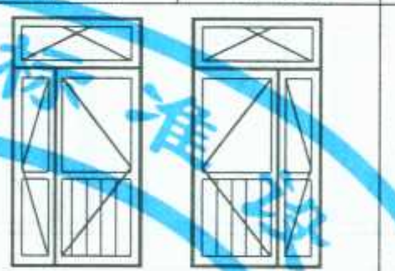
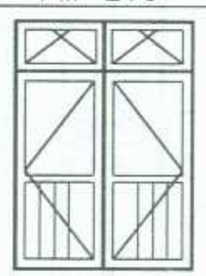
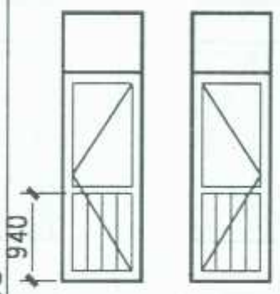
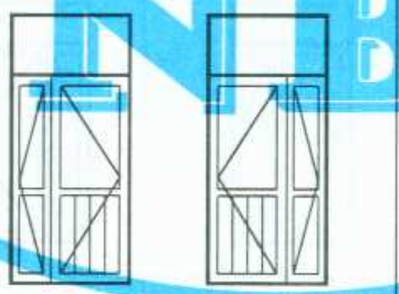
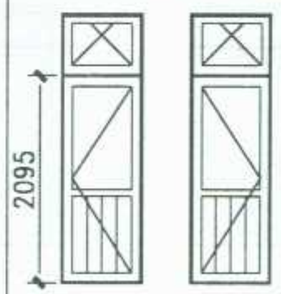
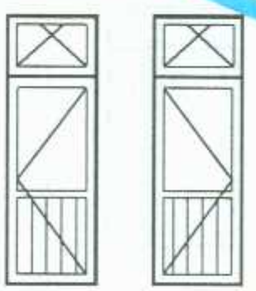
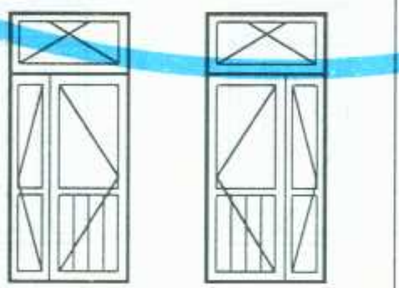
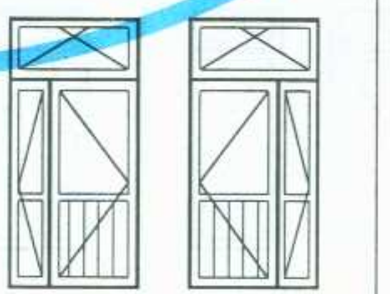
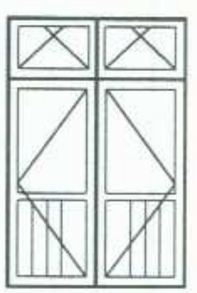
宁夏建设标准设计

洞口		宽	800	900	1200	1300	1500	1800
高	洞口		770	870	1170	1270	1470	1770
2000	1995		PM-161	PM-163	PM-165	PM-167	PM-169	PM-170
			PM-162	PM-164	PM-166	PM-168		
2100	2095		PM-171	PM-173	PM-175	PM-177	PM-179	PM-180
			PM-172	PM-174	PM-176	PM-178		
2400	2395		PM-181	PM-183	PM-185	PM-187	PM-189	PM-190
			PM-182	PM-184	PM-186	PM-188		
			PM-191	PM-193	PM-195	PM-197	PM-199	PM-200
			PM-192	PM-194	PM-196	PM-198		

注：本图可设计为无槛外平开门，选用时设计人应注明。

图名	外平开门选用表(有槛)	图集号	宁02J6-3
		页 次	46

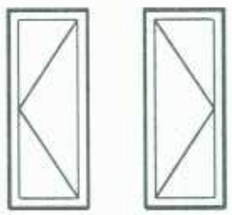
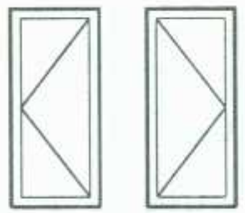
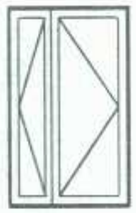
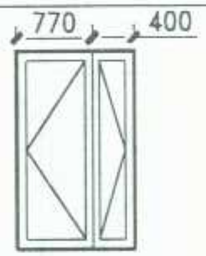
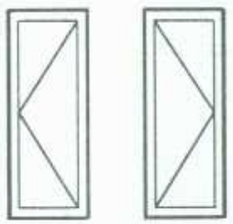
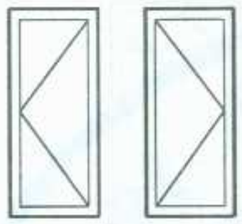
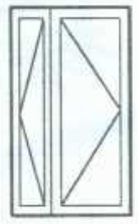
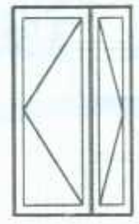
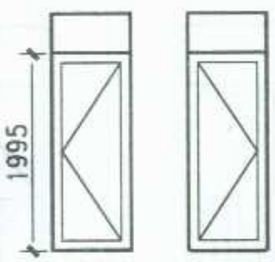
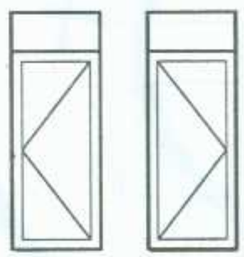
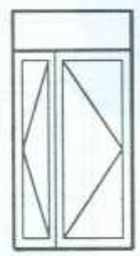
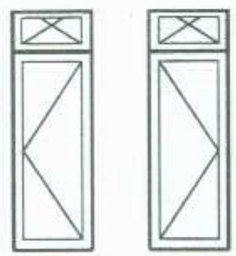
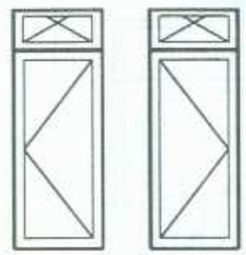
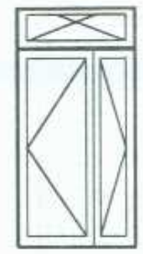
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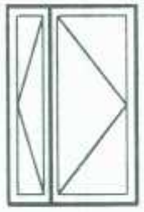
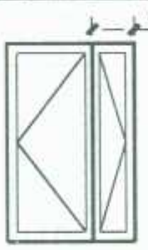
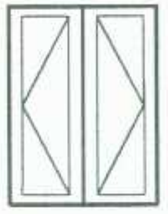
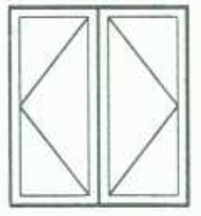
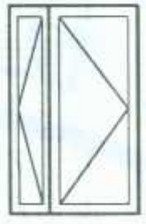
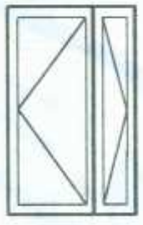
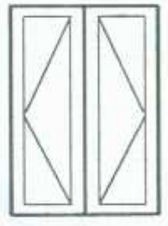
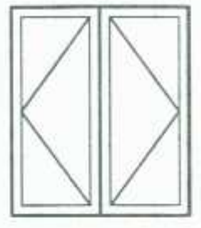
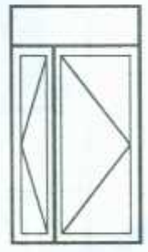
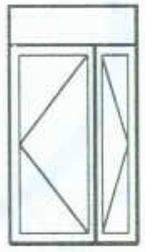
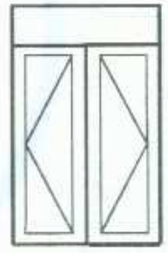
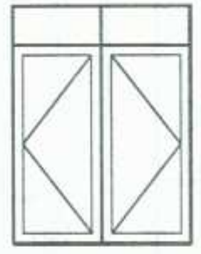
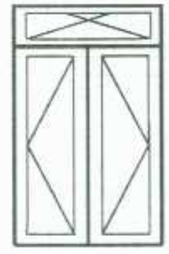
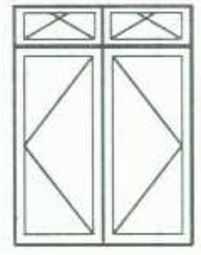
洞口	宽	800	900	1200		1300		1500	1800
	高	770	870	1170		1270		1470	1770
2500	2495								
		PM-201	PM-203	PM-205	PM-206	PM-207	PM-208	PM-209	PM-210
									
		PM-211	PM-213	PM-215	PM-216	PM-217	PM-218	PM-219	PM-220
2700	2695								
		PM-221	PM-223	PM-225	PM-226	PM-227	PM-228	PM-229	PM-230
									
		PM-231	PM-233	PM-235	PM-236	PM-237	PM-0238	PM-239	PM-240

注：本图可设计为无槛外平开门，选用时设计人应注明。

图名	外平开门选用表（有槛）	图集号	宁02J6-3
		页 次	47

设计	校对	审核	制图

洞口		宽	800	900	1200	1300	1500	1800
		高	770	870	1170	1270	1470	1770
2000	1995		 NPM-01	NPM-02	 NPM-03	NPM-04	 NPM-05	 770 400 NPM-06
2100	2095		 NPM-11	NPM-12	 NPM-13	NPM-14	 NPM-15	 NPM-16
2400	2395		 1995 NPM-21	NPM-22	 NPM-23	NPM-24	 NPM-25	 NPM-26
			 NPM-31	NPM-32	 NPM-33	NPM-34	 NPM-35	 NPM-36

			 NPM-07	 870 400 NPM-08	 NPM-09	 NPM-10		
			 NPM-17	 NPM-18	 NPM-19	 NPM-20		
			 NPM-27	 NPM-28	 NPM-29	 NPM-30		
			 NPM-37	 NPM-38	 NPM-39	 NPM-40		

注：本图可设计为有槛内平开门，选用时设计人应注明。

图名	内平开门选用表（无槛）	图集号	宁02J6-3
		页 次	48

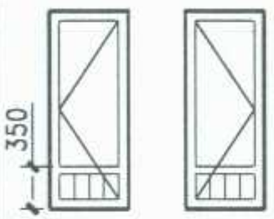
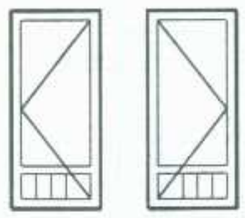
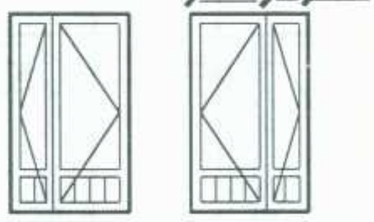
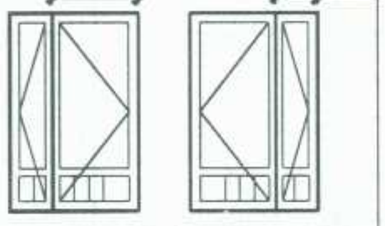
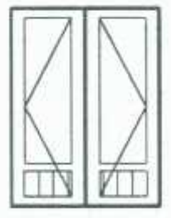
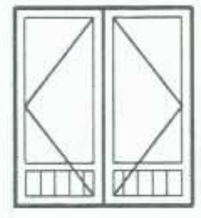
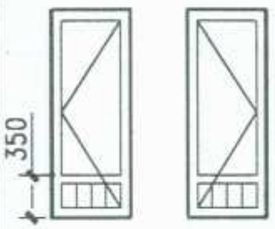
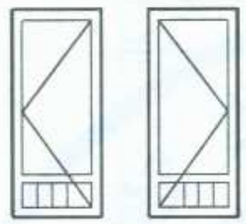
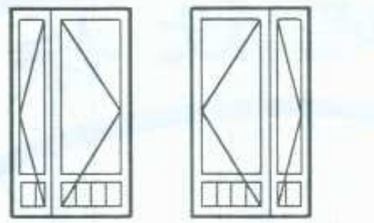
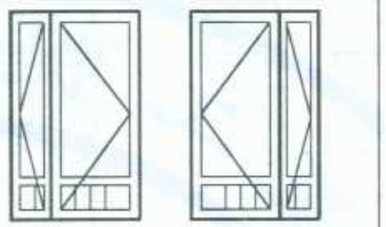
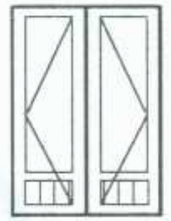
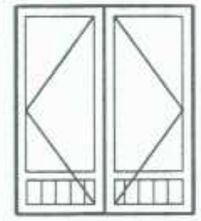
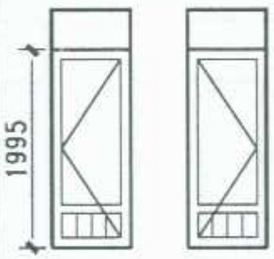
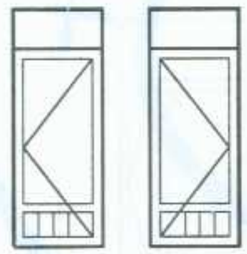
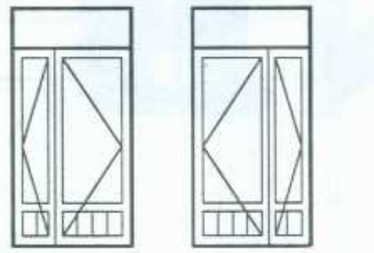
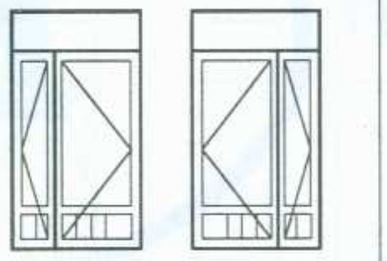
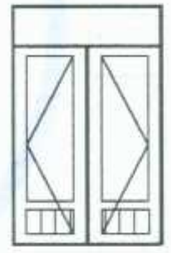
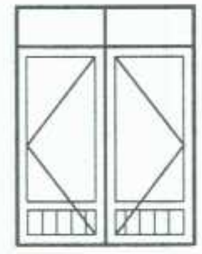
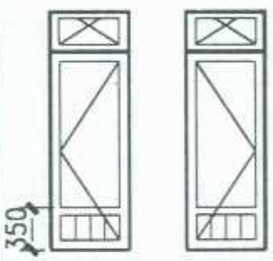
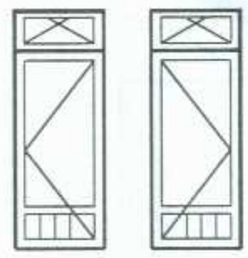
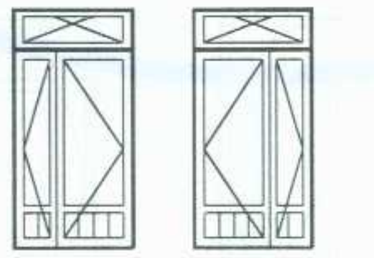
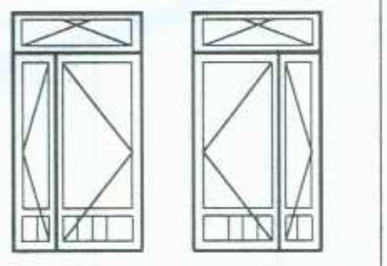
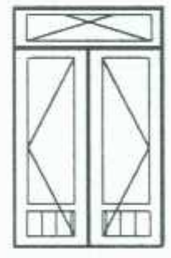
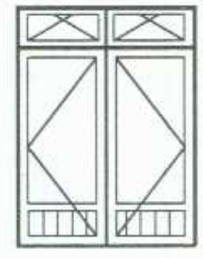
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高	框口	770	870	1170	1270	1470	1770
2500	2495	NPM-41	NPM-42	NPM-43	NPM-44	NPM-45	NPM-46	NPM-47	NPM-48	NPM-49	NPM-50
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注：本图可设计为有槛内平开门，选用时设计人应注明。

图名	内平开门选用表（无槛）	图集号	宁02J6-3
		页 次	49

宁夏建设标准设计

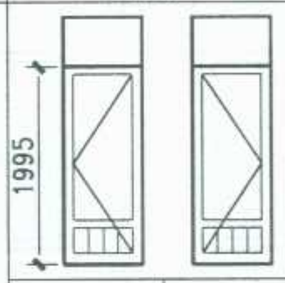
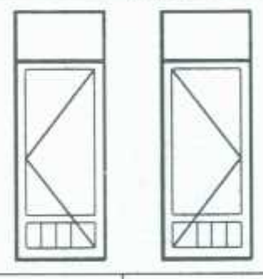
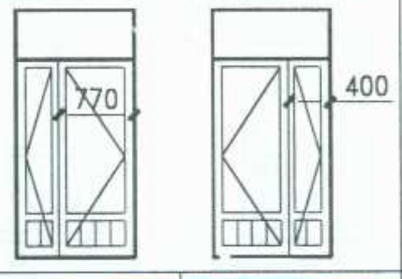
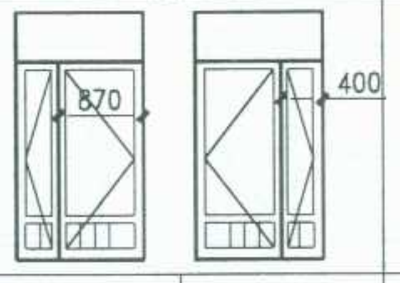
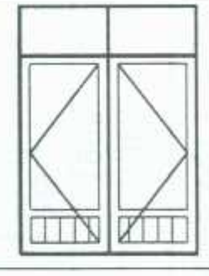
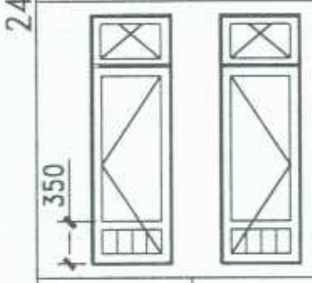
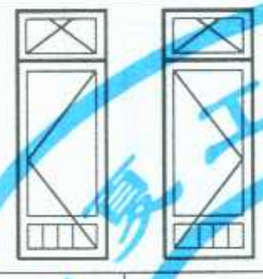
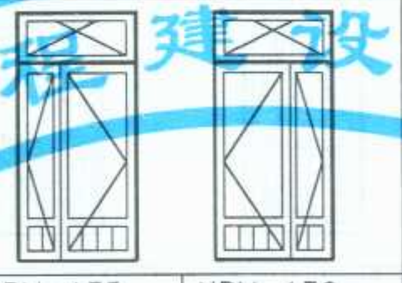
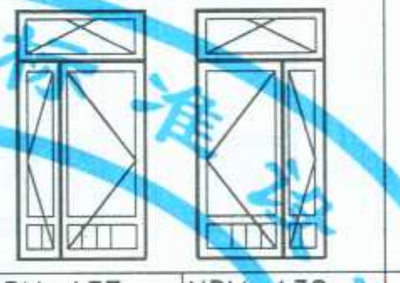
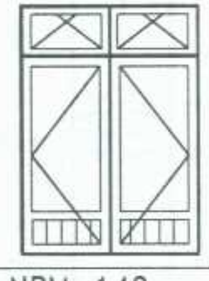
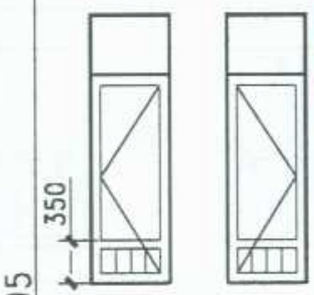
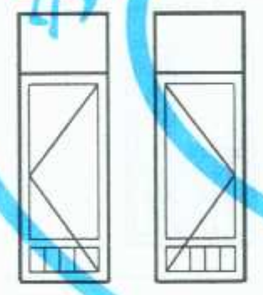
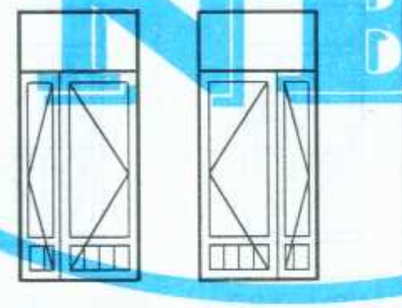
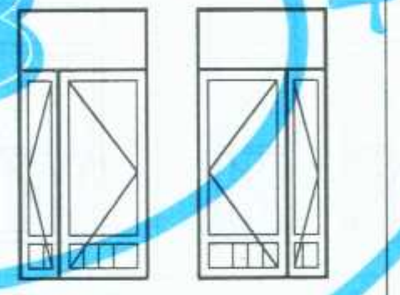
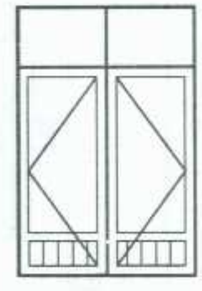
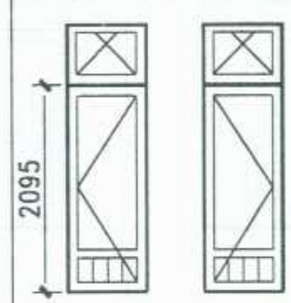
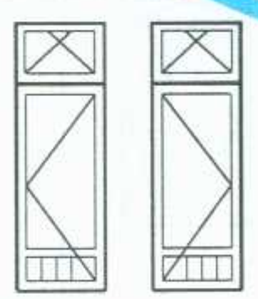
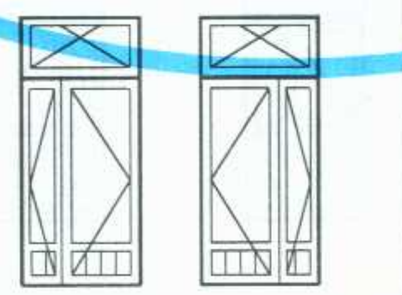
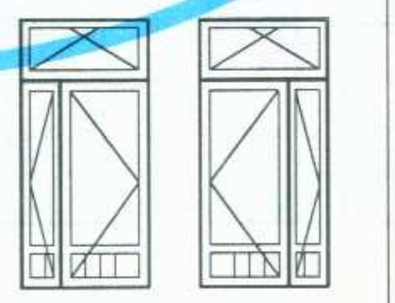
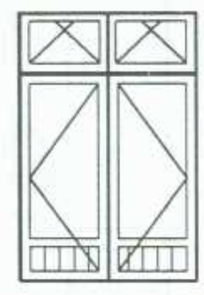
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注：本图可设计为有槛内平开门，选用时设计人应注明。

图名	内平开门选用表(无槛)	图集号	宁02J6-3
		页 次	50

制图	设计	校对	审核

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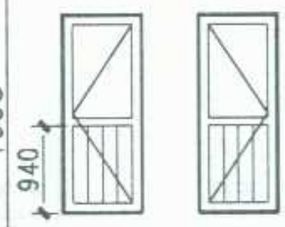
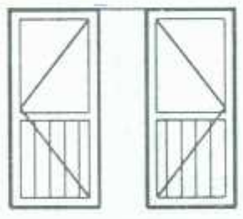
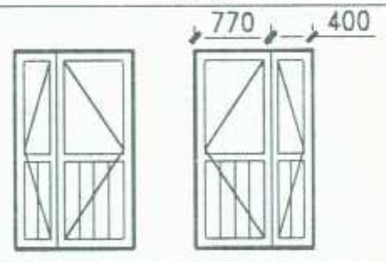
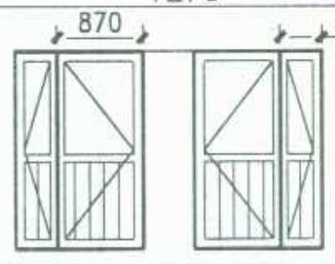
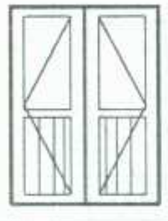
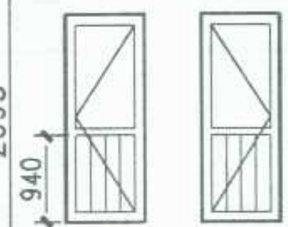
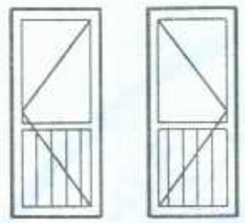
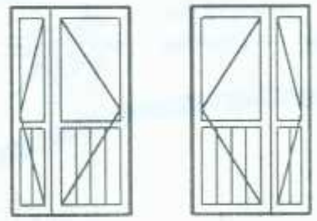
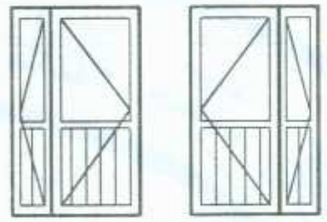
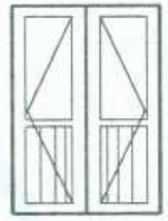
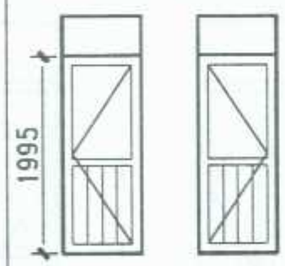
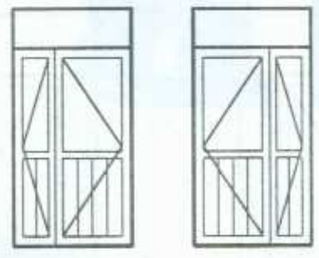
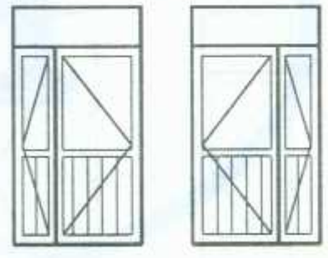
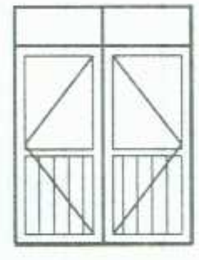
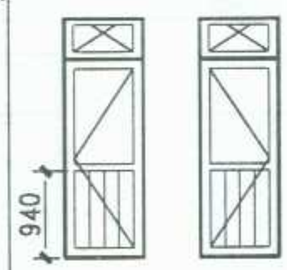
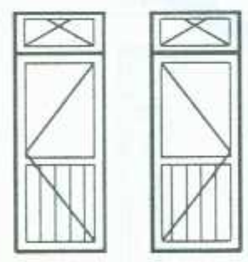
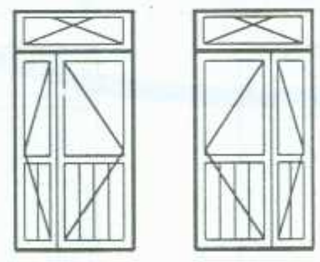
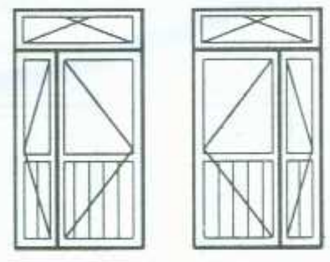
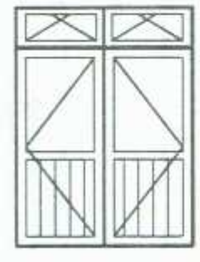
洞口	宽	800	900	1200	1300	1500	1800
离	框口	770	870	1170	1270	1470	1770
2500	2495						
		NPM-121 NPM-122	NPM-123 NPM-124	NPM-125 NPM-126	NPM-127 NPM-128	NPM-129	NPM-130
							
		NPM-131 NPM-132	NPM-133 NPM-134	NPM-135 NPM-136	NPM-137 NPM-138	NPM-139	NPM-140
2700	2695						
		NPM-141 NPM-142	NPM-143 NPM-144	NPM-145 NPM-146	NPM-147 NPM-148	NPM-149	NPM-150
							
		NPM-151 NPM-152	NPM-153 NPM-154	NPM-155 NPM-156	NPM-157 NPM-158	NPM-159	NPM-160

注：本图可设计为有槛内平开门，选用时设计人应注明。

图名	内平开门选用表（无槛）	图集号	宁02J6-3
		页 次	51

制图	设计	校对	审核

宁夏建设标准设计

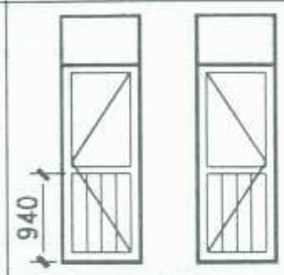
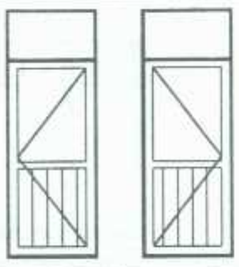
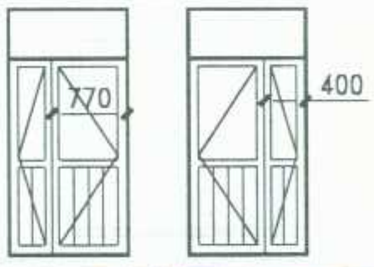
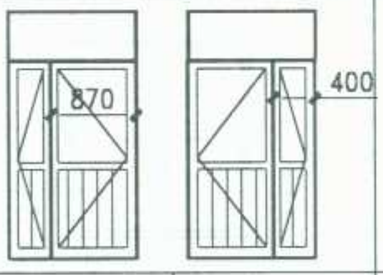
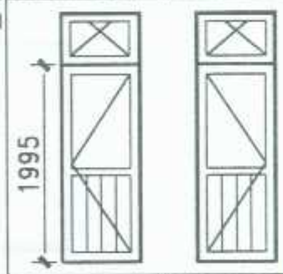
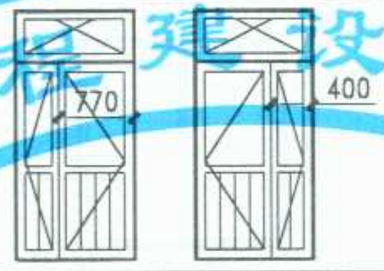
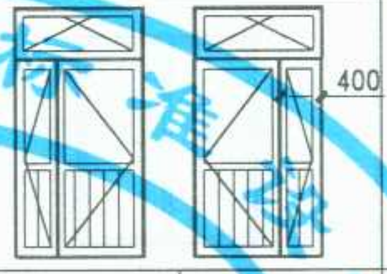
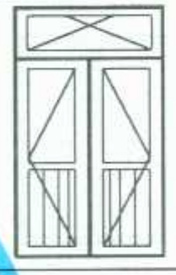
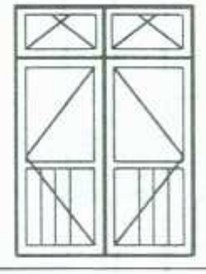
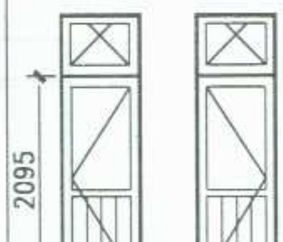
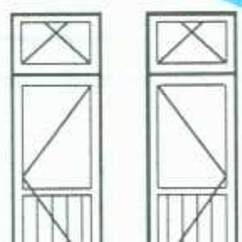
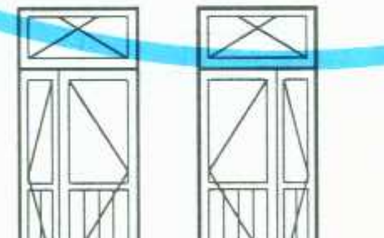
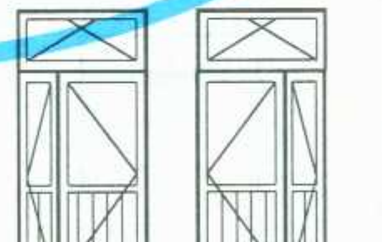
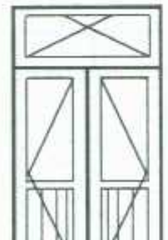
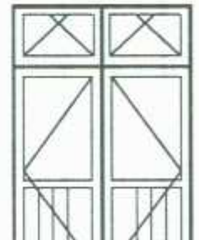
洞口 宽	洞口 高	800	900	1200	1300	1500	1800
		770	870	1170	1270	1470	1770
2000	1995						
		NPM-161 NPM-162	NPM-163 NPM-164	NPM-165 NPM-166	NPM-167 NPM-168	NPM-169	NPM-170
2100	2095						
		NPM-171 NPM-172	NPM-173 PMN-174	NPM-175 NPM-176	NPM-177 NPM-178	NPM-179	NPM-180
2400	2395						
		NPM-181 NPM-182	NPM-183 NPM-184	NPM-185 NPM-186	NPM-187 NPM-188	NPM-189	NPM-190
							
		NPM-191 NPM-192	NPM-193 NPM-194	NPM-195 NPM-196	NPM-197 NPM-198	NPM-199	NPM-200

注：本图可设计为有槛内平开门，选用时设计人应注明。

图名	内平开门选用表(无槛)	图集号	宁02J6-3
		页 次	52

审核	校对	设计	制图

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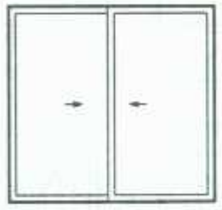
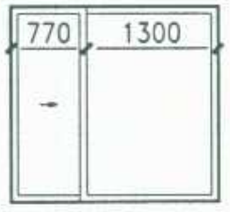
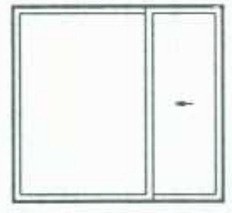
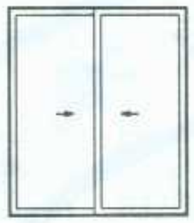
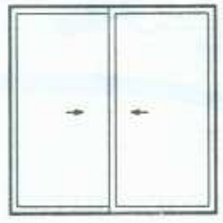
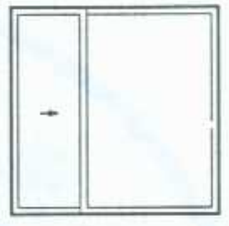
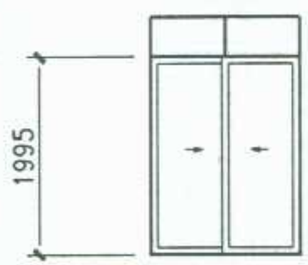
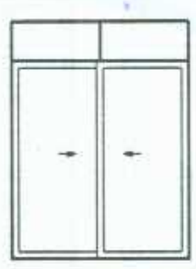
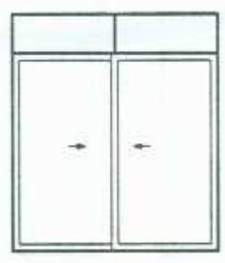
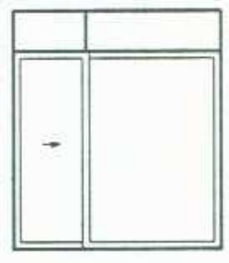
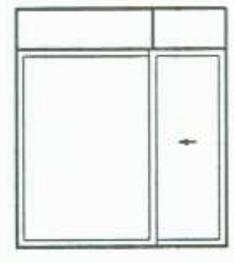
洞口	宽	800	900	1200	1300	1500	1800
高	标高	770	870	1170	1270	1470	1770
2500	2495						
		NPM-201 NPM-202	NPM-203 NPM-204	NPM-205 NPM-206	NPM-207 NPM-208	NPM-209	NPM-210
							
		NPM-211 NPM-212	NPM-213 NPM-214	NPM-215 NPM-216	NPM-217 NPM-218	NPM-219	NPM-220
2700	2695						
		NPM-221 NPM-222	NPM-223 NPM-224	NPM-225 NPM-226	NPM-227 NPM-228	NPM-229	NPM-230
							
		NPM-231 NPM-232	NPM-233 NPM-234	NPM-235 NPM-236	NPM-237 NPM-238	NPM-239	NPM-240

注：本图可设计为有槛内平开门，选用时设计人应注明。

图名	内平开门选用表（无槛）	图集号	宁02J6-3
		页 次	53

审核	校对	设计	制图

宁夏建设标准设计

洞口	宽	1500	1800	2100		
高	框口	1470	1770	2070		
2000	1970	 TM-01	 TM-02	 TM-03	 TM-04	 TM-05
2100	2070	 TM-06	 TM-07	 TM-08	 TM-09	 TM-10
2400	2370	TM-11	TM-12	TM-13	TM-14	TM-15
		 TM-16	 TM-17	 TM-18	 TM-19	 TM-20

图名	推拉门选用表	图集号	宁02J6-3
		页 次	54

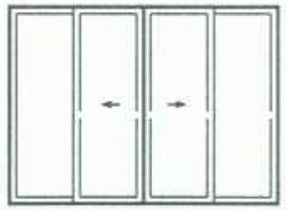
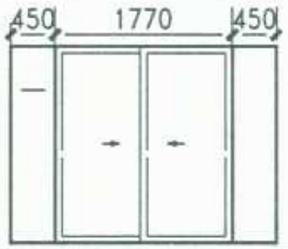
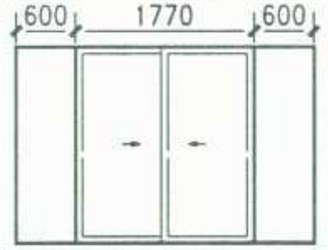
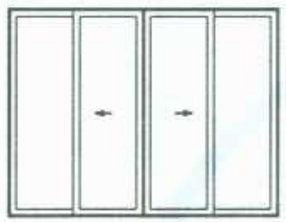
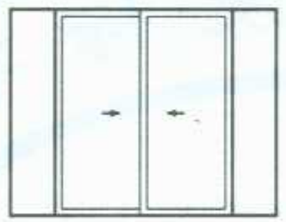
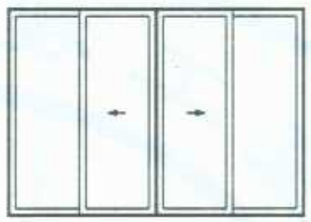
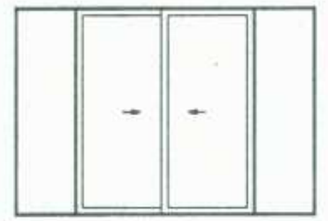
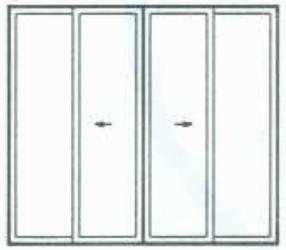
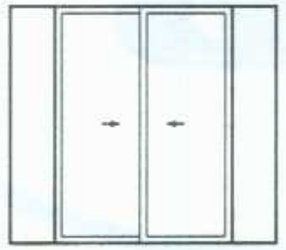
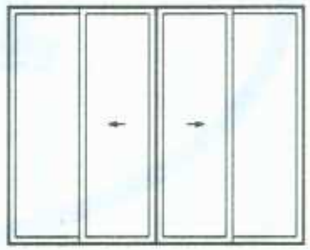
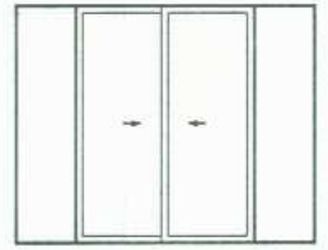
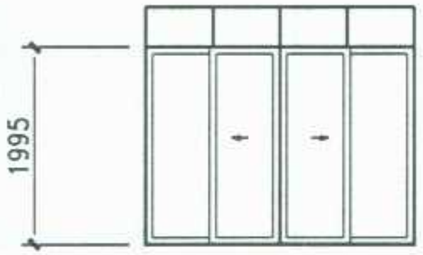
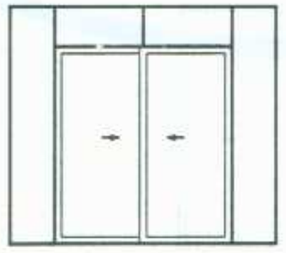
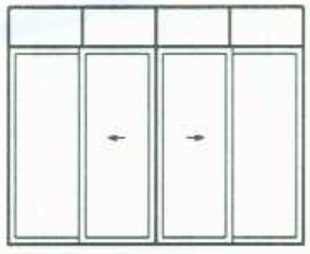
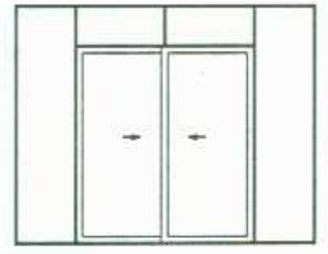
制图	设计	校对	审核

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洞口	宽	2400			2700	
高	框口	2370			2670	
2000	1970	TM-21	TM-22 (870 / 1500)	TM-23 (1500 / 870)	TM-24	TM-25 (1500 / 1170)
2100	2070	TM-26	TM-27	TM-28	TM-29	TM-30
2400	2370	TM-31	TM-32	TM-33	TM-34	TM-35
1995		TM-36	TM-37	TM-38	TM-39	TM-40

制图	设计	校对	审核	图名	推拉门选用表	图集号	宁02J6-3
						页 次	55

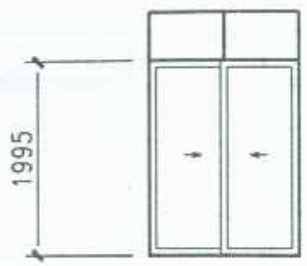
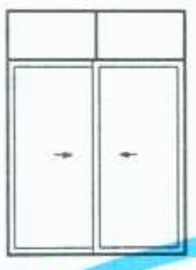
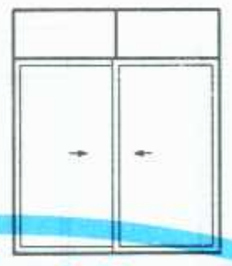
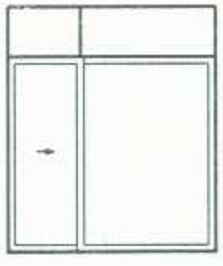
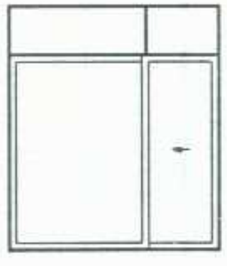
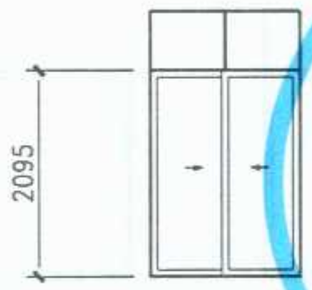
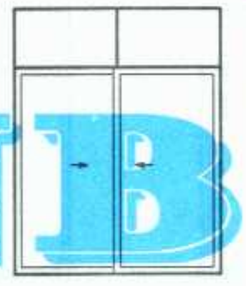
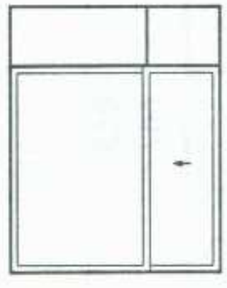
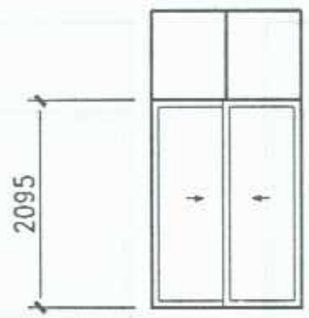
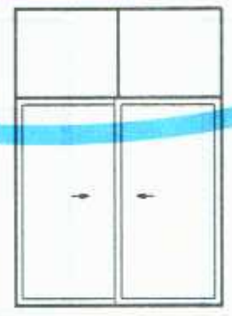
宁夏工程建设标准设计 NB

洞口	宽	2700		3000	
高	框口	2670		2970	
2000	1970	 TM-41	 450 1770 450 TM-42	 TM-43	 600 1770 600 TM-44
2100	2070	 TM-45	 TM-46	 TM-47	 TM-48
2400	2370	 TM-49	 TM-50	 TM-51	 TM-52
		 1995 TM-53	 TM-54	 TM-55	 TM-56

图名	推拉门选用表	图集号	宁02J6-3
		页 次	56

审核		
校对		
设计		
制图		

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洞口	宽	1500	1800	2100		
洞口	高	1470	1770	2070		
2500	2470	 1995				
		TM-57	TM-58	TM-59	TM-60	TM-61
2700	2670	 2095				
		TM-62	TM-63	TM-64	TM-65	TM-66
3000	2970	 2095				
		TM-67	TM-68	TM-69	TM-70	TM-71

图名	推拉门选用表	图集号	宁02J6-3
		页 次	57

制图	设计	校对	审核

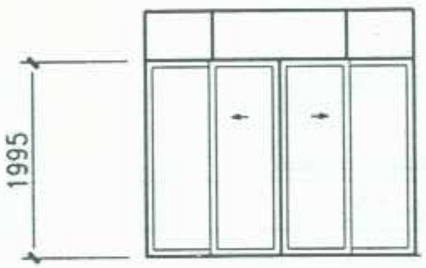
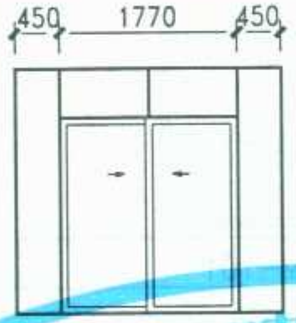
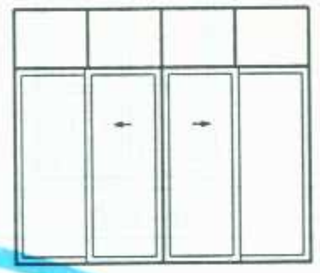
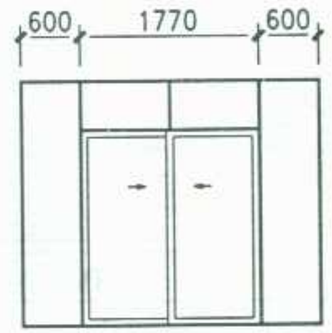
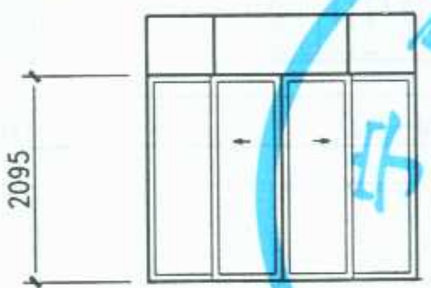
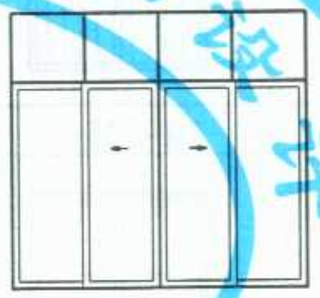
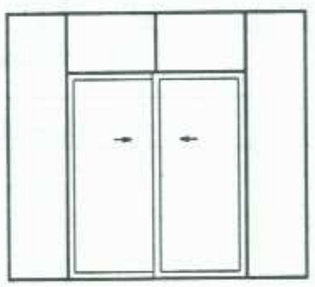
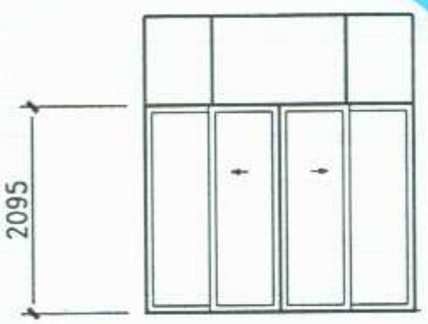
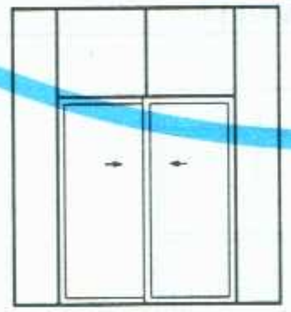
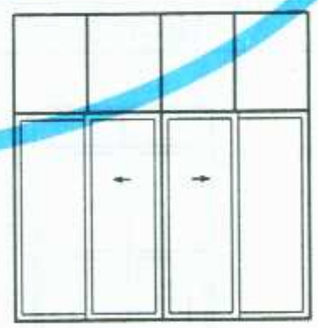
宁夏工程建设标准设计 NB

洞口		宽	2400			2700	
洞口		高	2370			2670	
2500	2470		870 1500				
			1995				
			TM-72	TM-73	TM-74	TM-75	TM-76
2700	2670		2095				
			TM-77	TM-78	TM-79	TM-80	TM-81
3000	2970		2095				
			TM-82	TM-83	TM-84	TM-85	TM-86

审核		校对		设计		制图	

图名	推拉门选用表	图集号	宁02J6-3
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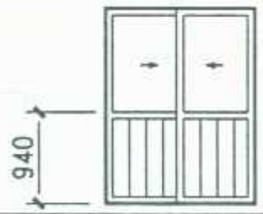
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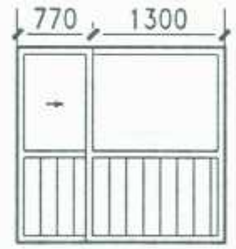
洞口	宽	2700	3000
洞口	高	2670	2970
2500	2470	TM-87 	TM-88 
2700	2670	TM-89 	TM-90 
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3000	2970	TM-97 	TM-98 

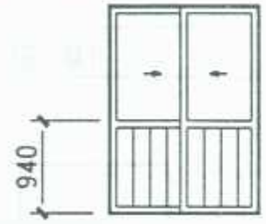
图名	推拉门选用表	图集号	宁02J6-3
		页 次	59

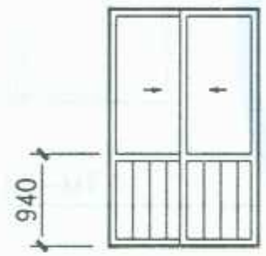
宁夏工程建设标准设计 NTB

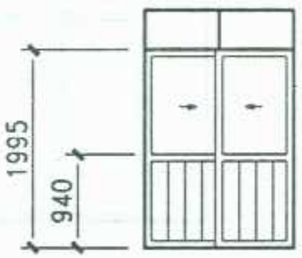
洞口	宽	1500	1800	2100		
高	框口	1470	1770	2070		
2000	1970	TM-99	TM-100	TM-101	TM-102	TM-103
2100	2070	TM-104	TM-105	TM-106	TM-107	TM-108
2400	2370	TM-109	TM-110	TM-111	TM-112	TM-113
		TM-114	TM-115	TM-116	TM-117	TM-118





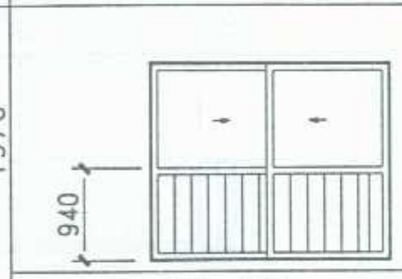
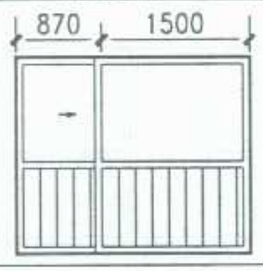
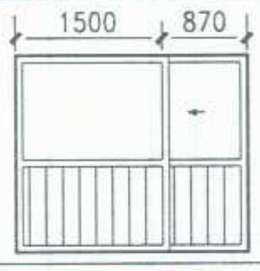
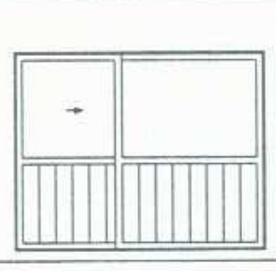
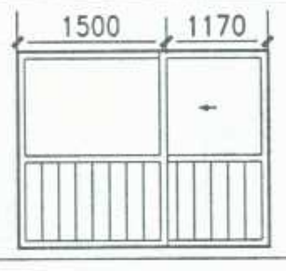
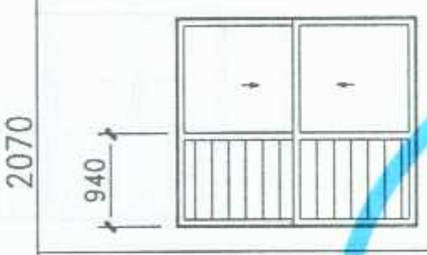
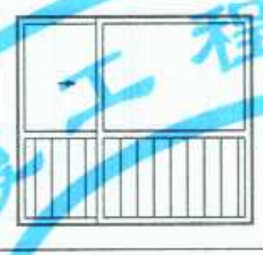
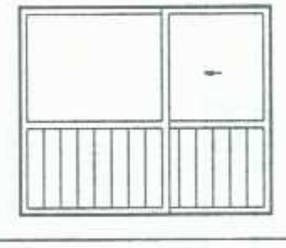
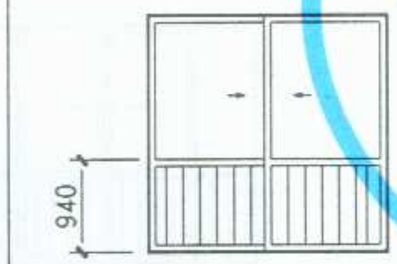
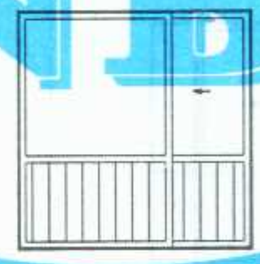
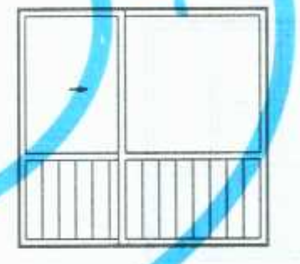
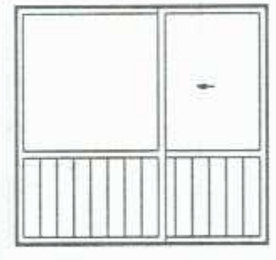
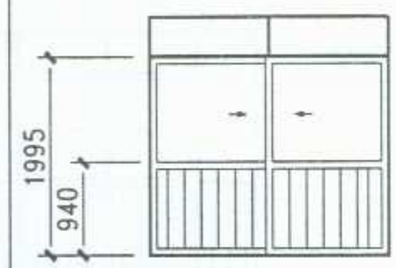
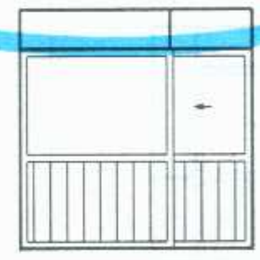
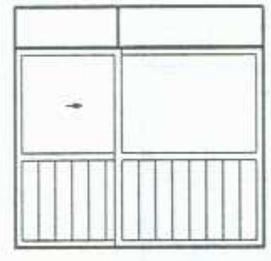
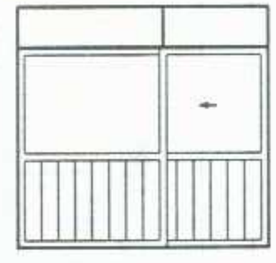






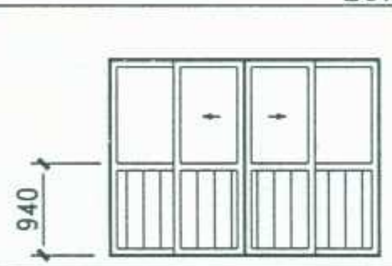
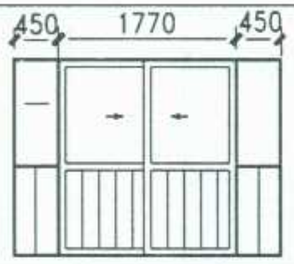
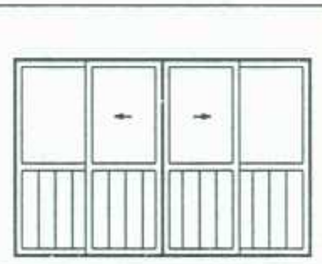
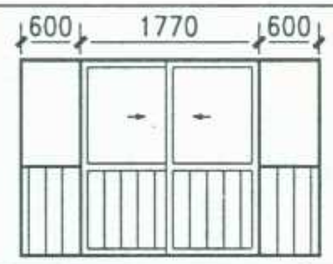
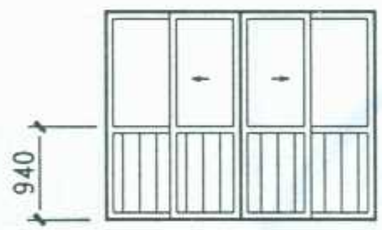
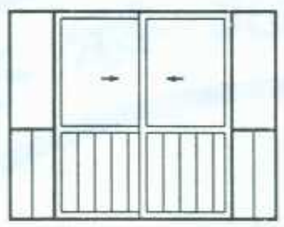
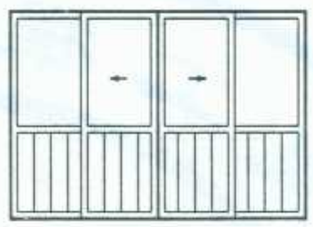
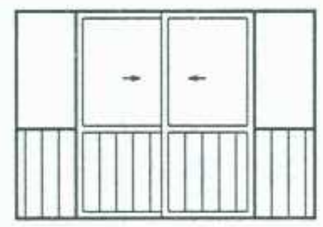
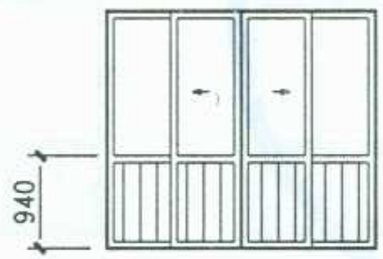
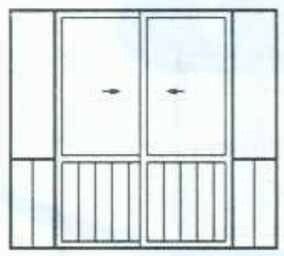
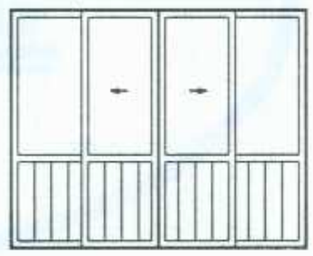
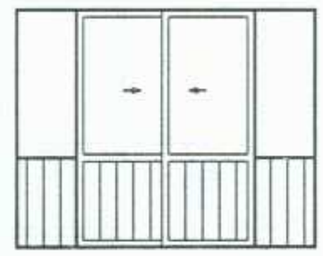
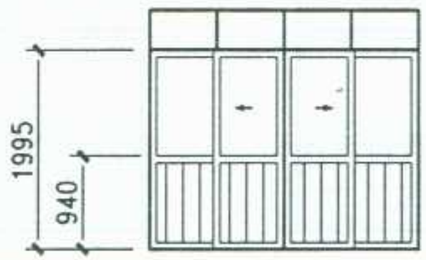
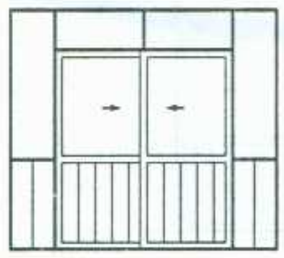
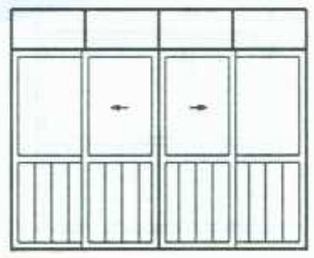
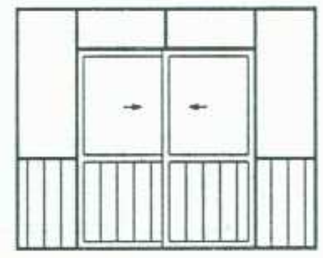
审核	校对	设计	制图	图名	推拉门选用表	图集号	宁02J6-3
						页 次	60

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洞口	宽	2400			2700	
高	框口	2370			2670	
2000	1970	 TM-119	 TM-120	 TM-121	 TM-122	 TM-123
2100	2070	 TM-124	 TM-125	 TM-126	 TM-127	 TM-128
2400	2370	 TM-129	 TM-130	 TM-131	 TM-132	 TM-133
		 TM-134	 TM-135	 TM-136	 TM-137	 TM-138

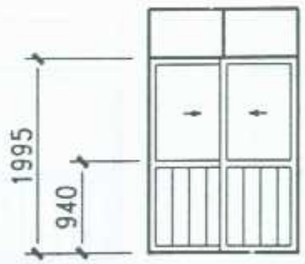
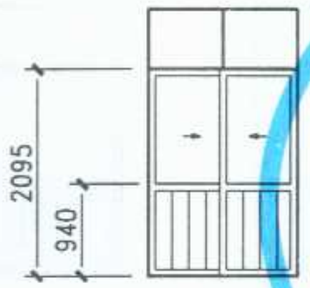
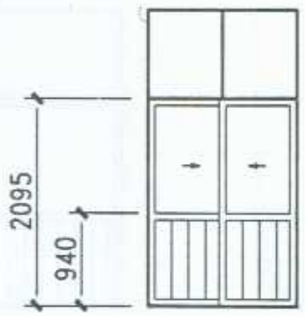
图名	推拉门选用表	图集号	宁02J6-3
		页 次	61

宁夏工程建设标准设计 NTB

洞口	宽	2700		3000	
高	樘口	2670		2970	
2000	1970				
		TM-139	TM-140	TM-141	TM-142
2100	2070				
		TM-143	TM-144	TM-145	TM-146
2400	2370				
		TM-147	TM-148	TM-149	TM-150
					
		TM-151	TM-152	TM-153	TM-154

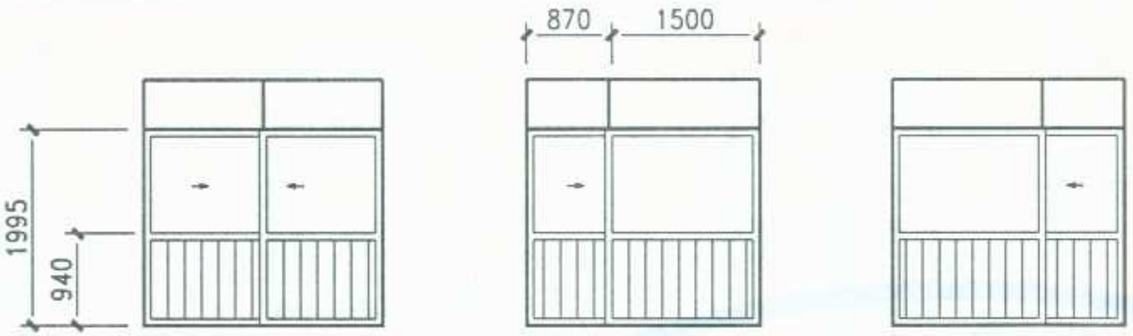
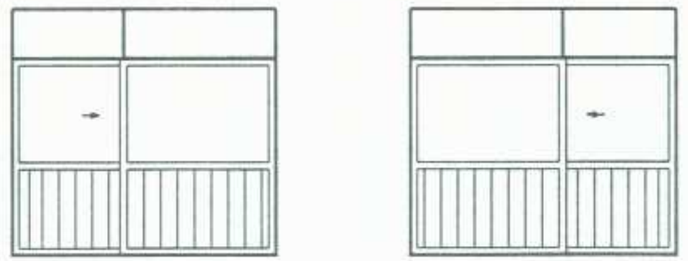
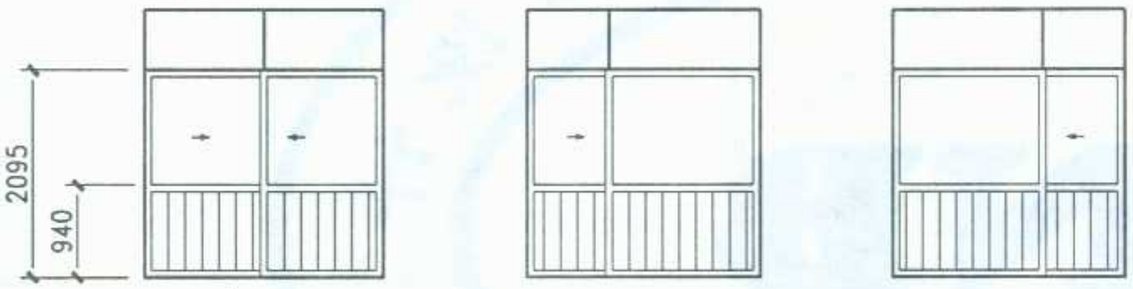
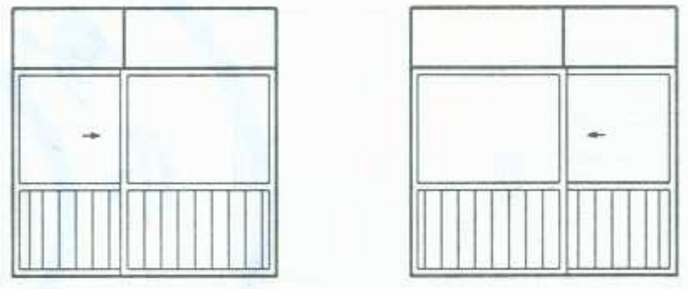
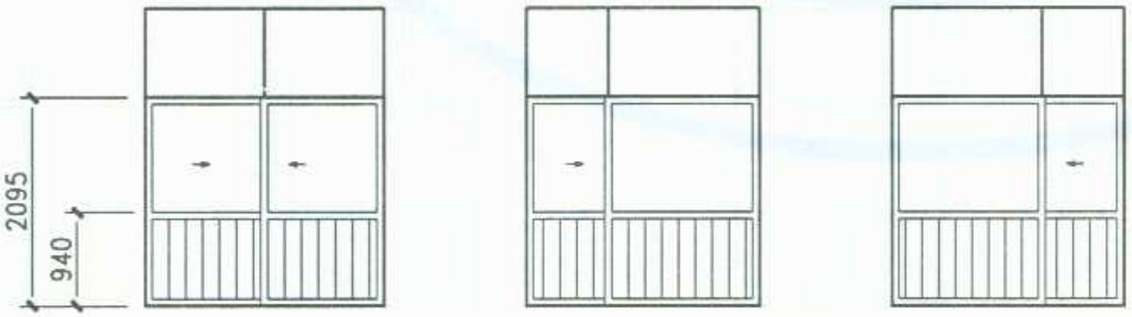
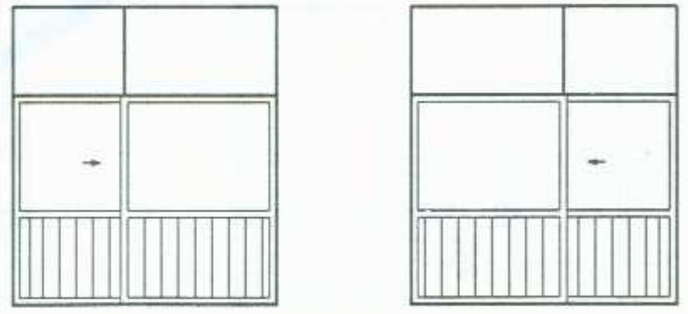
图名	推拉门选用表	图集号	宁02J6-3
		页 次	62

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洞口	宽	1500	1800	2100		
洞口	高	1470	1770	2070		
2500	2470					
		TM-155	TM-156	TM-157	TM-158	TM-159
2700	2670					
		TM-160	TM-161	TM-162	TM-163	TM-164
3000	2970					
		TM-165	TM-166	TM-167	TM-168	TM-169

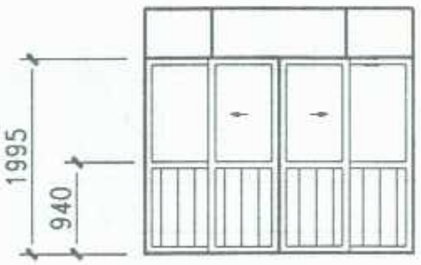
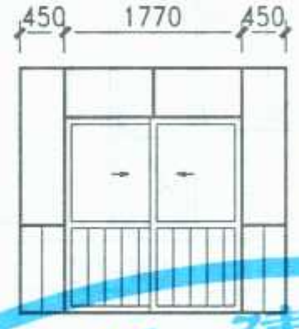
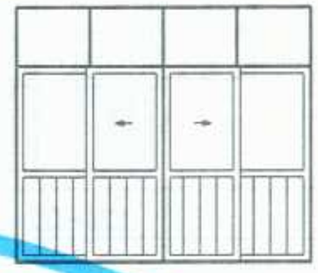
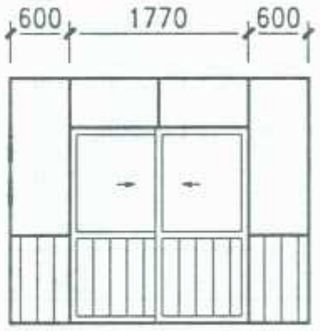
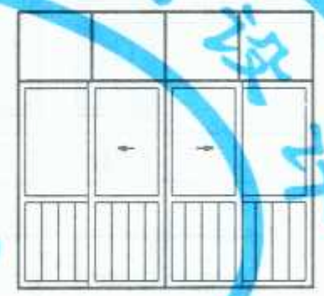
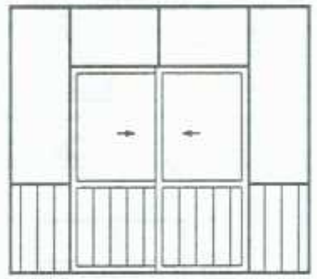
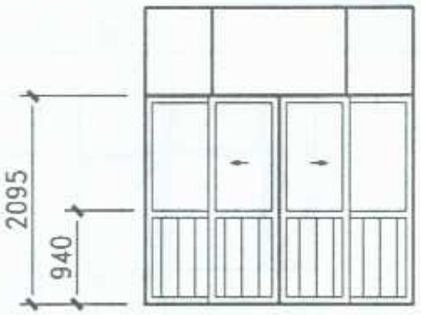
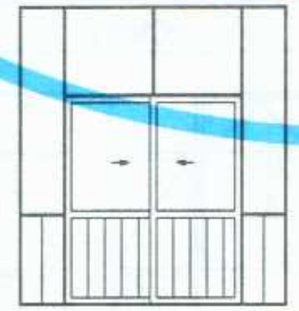
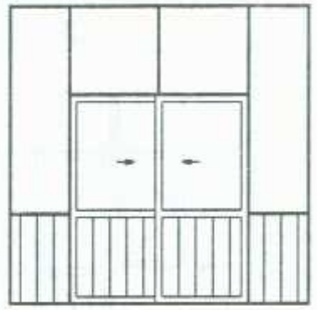
图名	推拉门选用表	图集号	宁02J6-3
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宁夏工程建设标准设计

洞口	宽	2400			2700	
高	度口	2370			2670	
2500	2470					
		TM-170	TM-171	TM-172	TM-173	TM-174
2700	2670					
		TM-175	TM-176	TM-177	TM-178	TM-179
3000	2970					
		TM-180	TM-181	TM-182	TM-183	TM-184

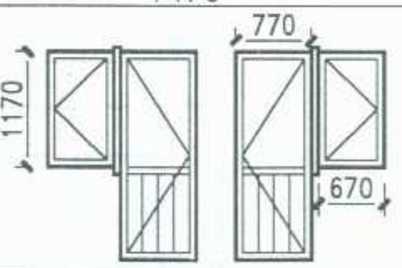
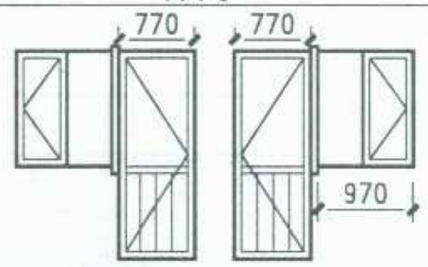
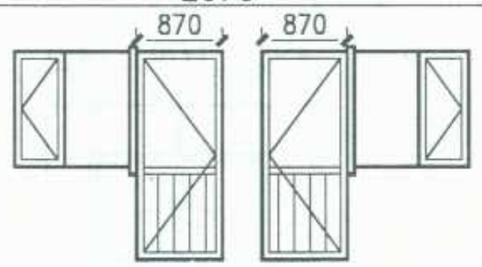
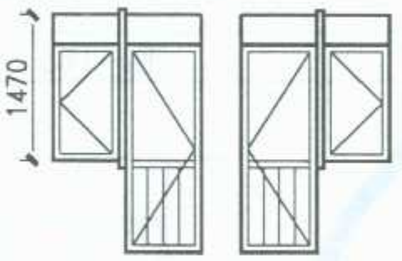
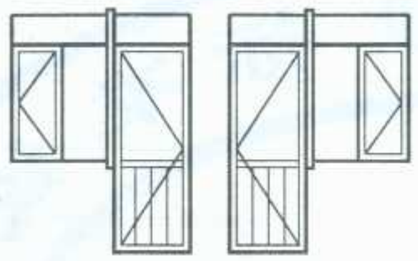
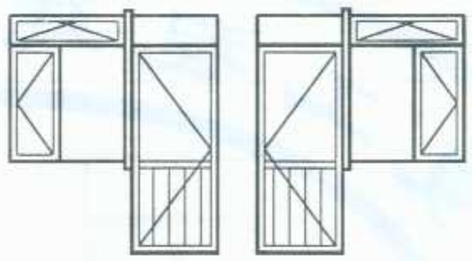
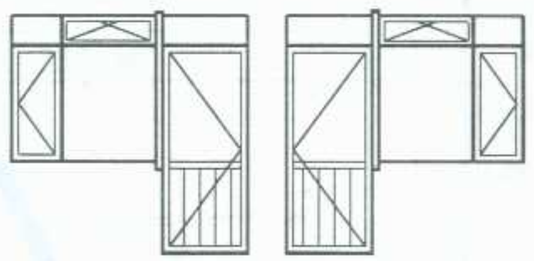
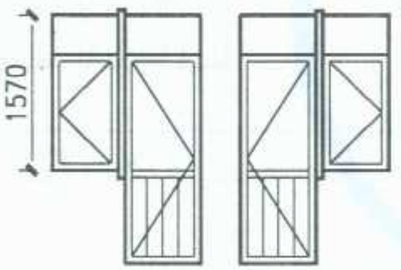
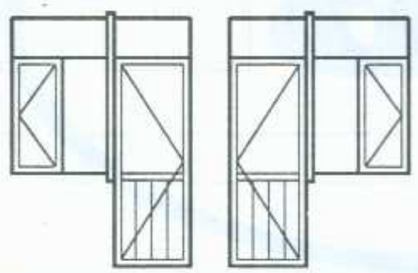
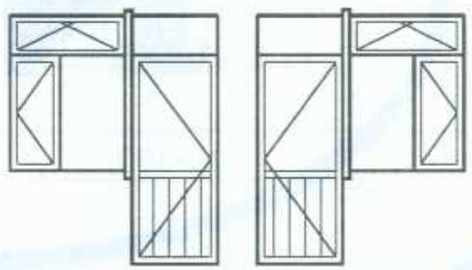
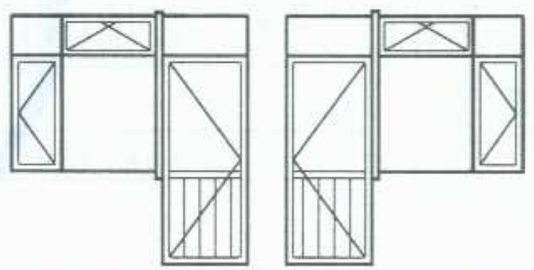
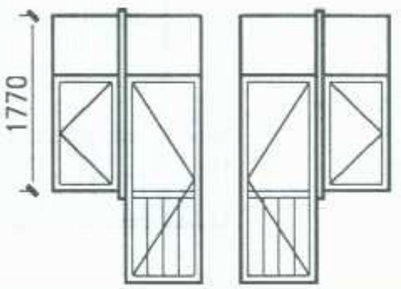
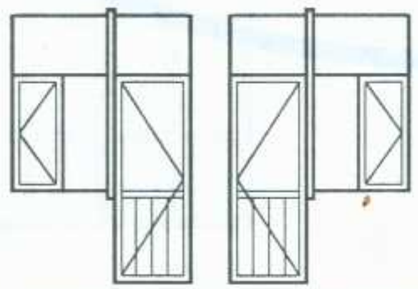
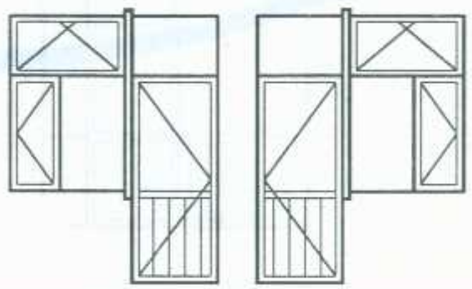
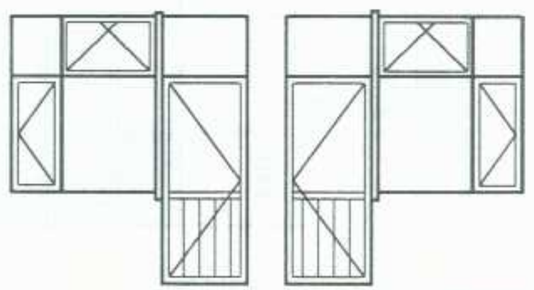
图名	推拉门选用表	图集号	宁02J6-3
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洞口	宽	2700		3000	
洞口	高	2670		2970	
2500	2470	 TM-185	 TM-186	 TM-187	 TM-188
2700	2670	 TM-189	 TM-190	 TM-191	 TM-192
3000	2970	 TM-193	 TM-194	 TM-195	 TM-196

图名	推拉门选用表	图集号	宁02J6-3
		页 次	65

北京工程建设标准设计 NTB

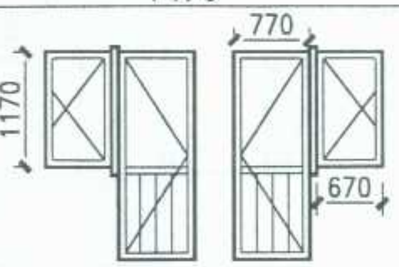
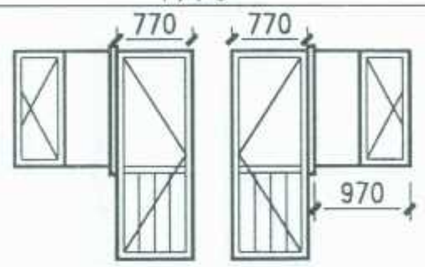
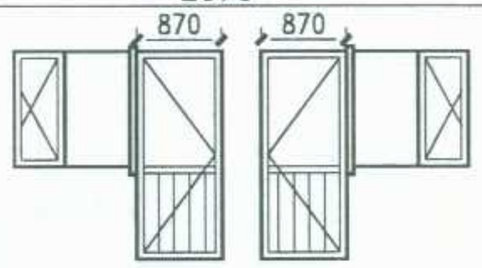
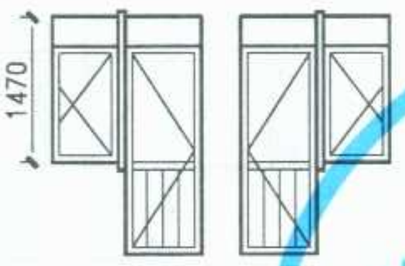
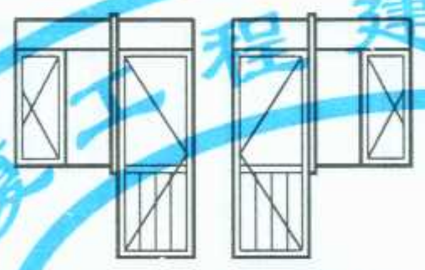
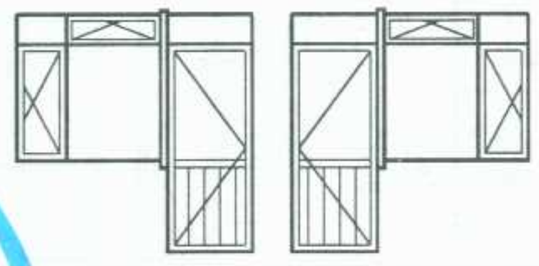
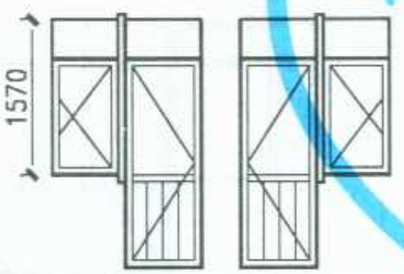
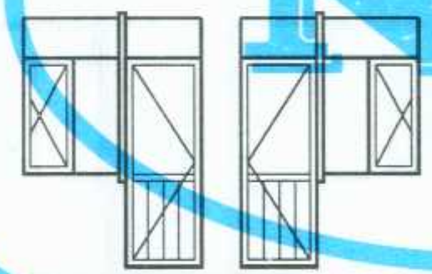
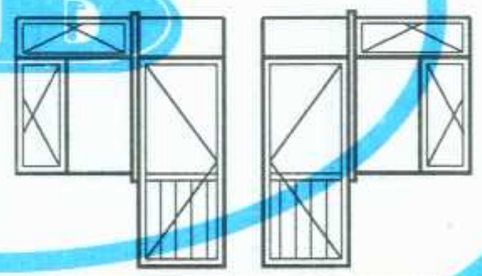
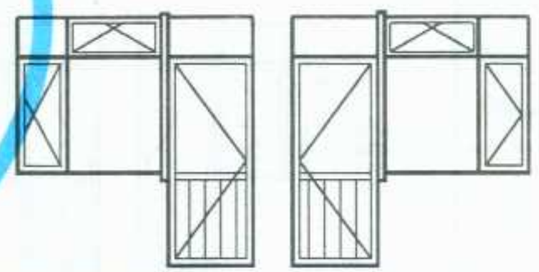
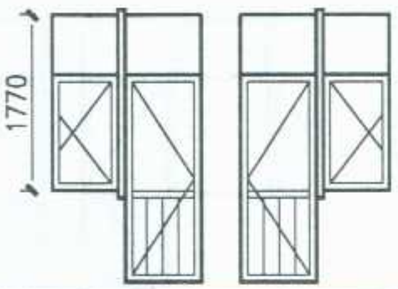
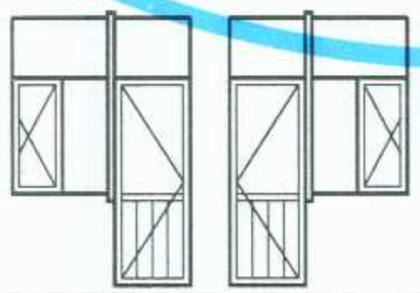
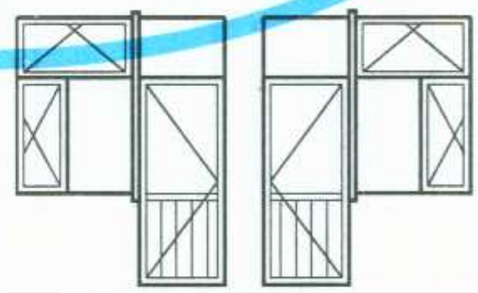
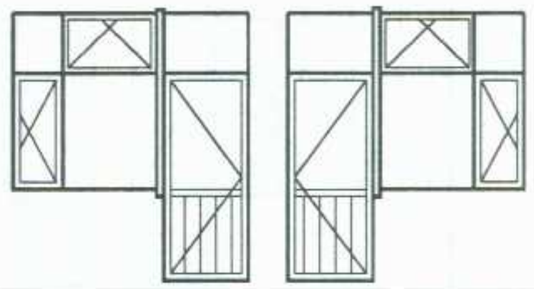
洞口 宽	洞口 高	1500	1800	2100	2400
		1470	1770	2070	2370
2100	2095				
		CM-01	CM-02	CM-03	CM-04
2400	2395				
		CM-05	CM-06	CM-07	CM-08
2500	2495				
		CM-09	CM-10	CM-11	CM-12
2700	2695				
		CM-13	CM-14	CM-15	CM-16

注：1. 本图门立面按半玻形式设计，如采用其他形式由设计人注明。
2. 本图门窗拼接间距为30 ，生产厂家可根据实际情况调整。

图名	连窗门选用表 (外平开门外平开窗)	图集号	宁02J6-3
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设计	审核	校对	制图

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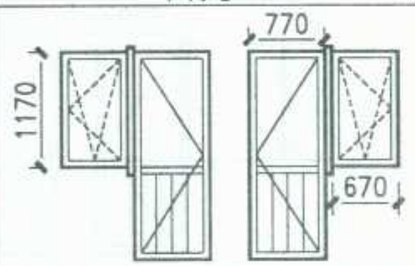
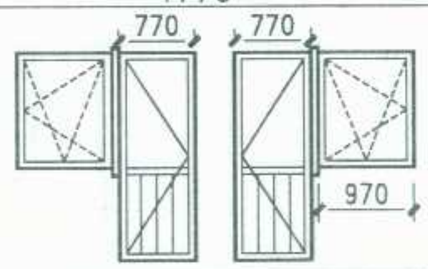
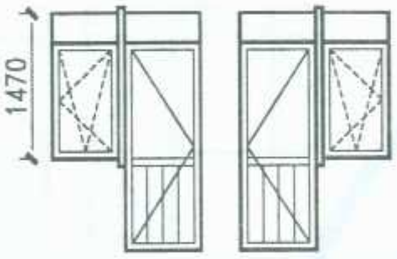
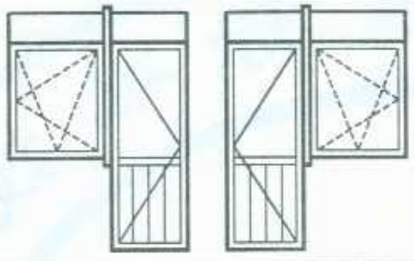
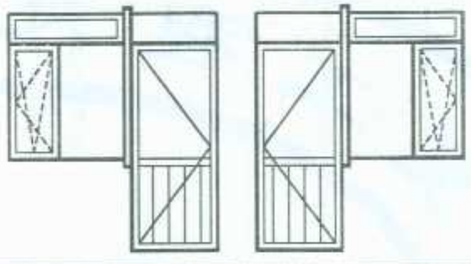
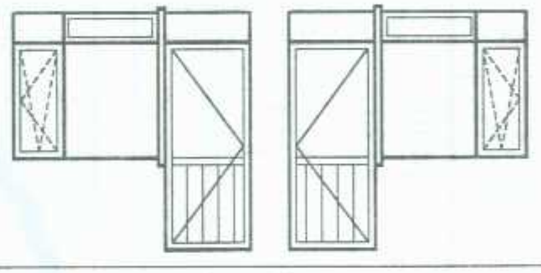
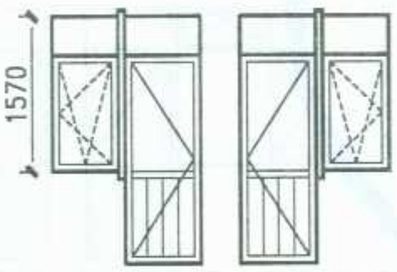
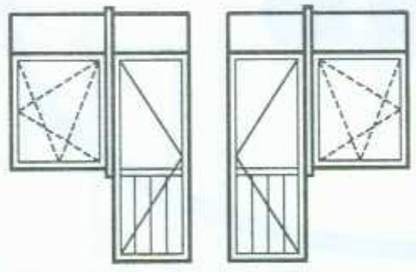
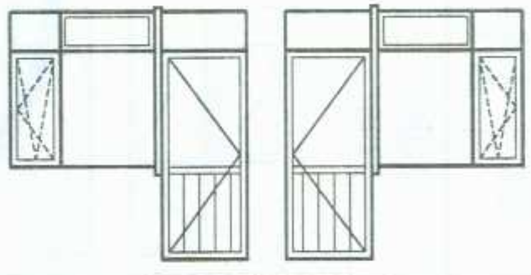
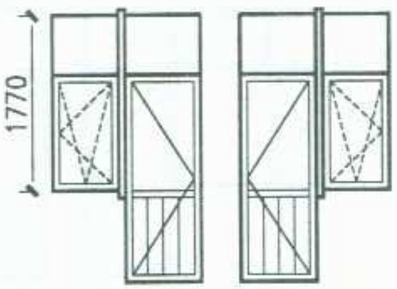
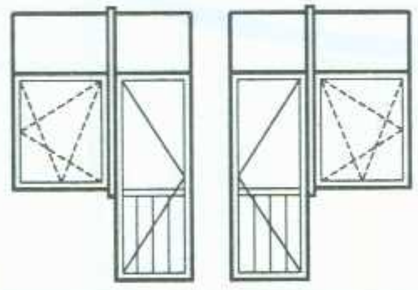
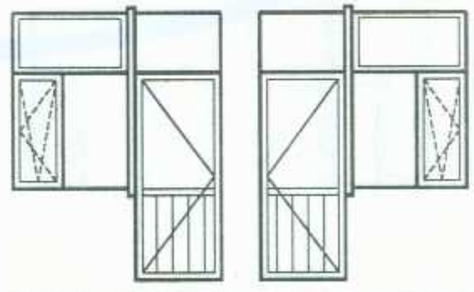
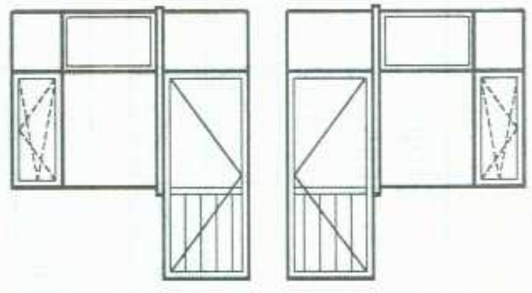
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2100	2095				
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2400	2395				
		CM-21	CM-22	CM-23	CM-24
2500	2495				
		CM-25	CM-26	CM-27	CM-28
2700	2695				
		CM-29	CM-30	CM-31	CM-32

注：1. 本图门立面按半玻形式设计，如采用其他形式由设计人注明。
2. 本图门窗拼接间距为30　，生产厂家可根据实际情况调整。

图名	连窗门选用表 (外平开门滑撑外平开窗)	图集号	宁02J6-3
		页 次	67

制图	设计	校对	审核

宁夏工程建设标准设计 NB

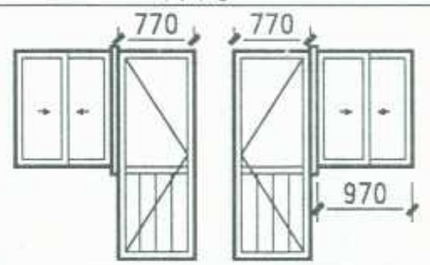
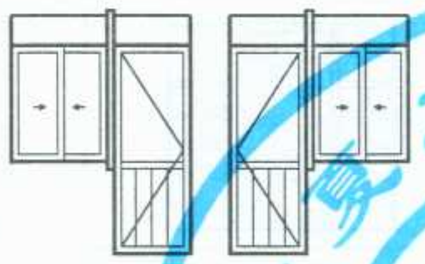
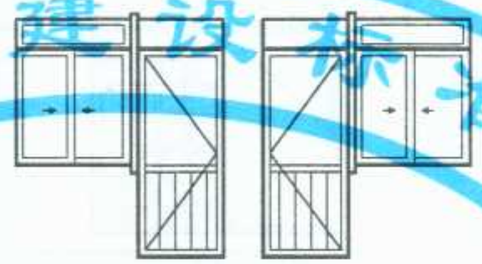
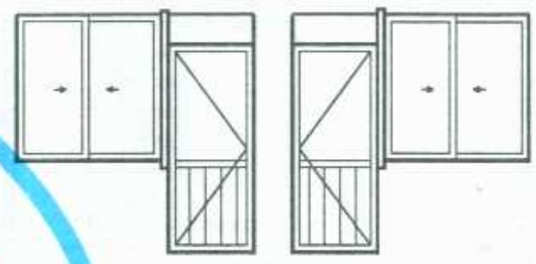
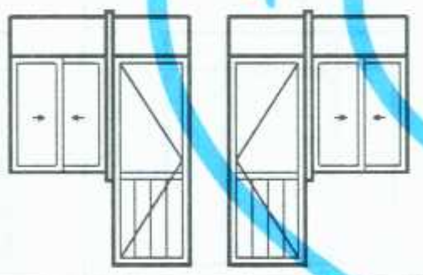
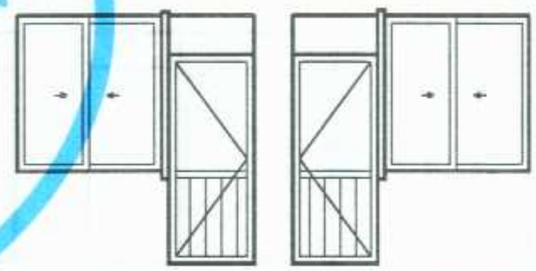
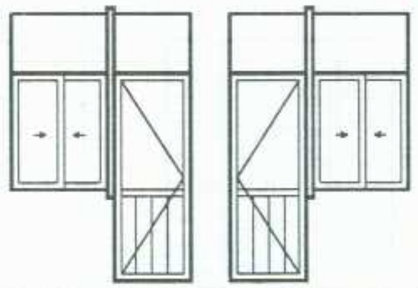
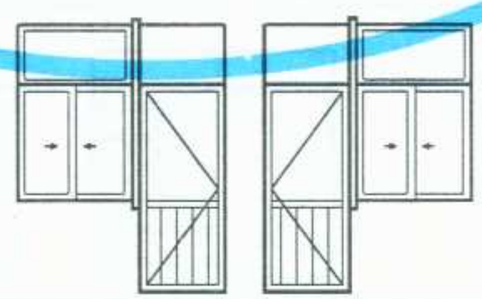
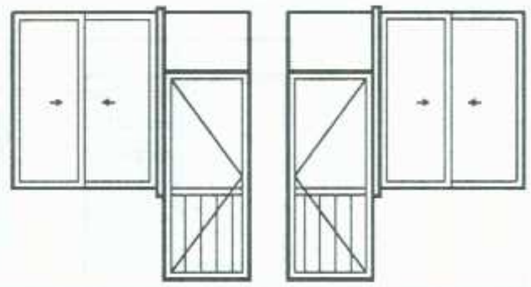
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2400	2395				
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2500	2495				
		CM-41	CM-42	CM-43	CM-44
2700	2695				
		CM-45	CM-46	CM-47	CM-48

注：1. 本图门立面按半玻形式设计，如采用其他形式由设计人注明。窗可采用内平开形式，设计人应注明。
2. 本图门窗拼接间距为30 ，生产厂家可根据实际情况调整。

图名	连窗门选用表 (外平开门内平开下悬窗)	图集号	宁02J6-3
		页 次	68

制图	设计	校对	审核

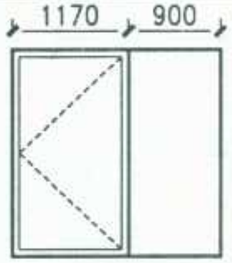
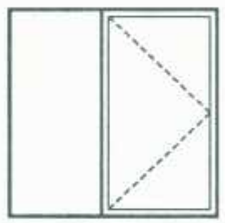
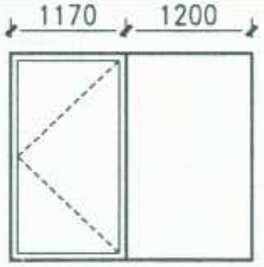
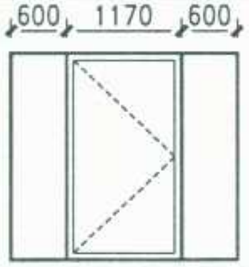
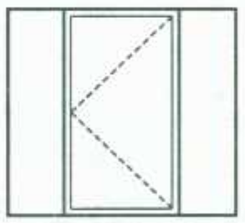
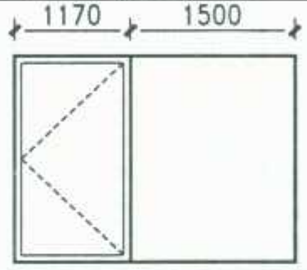
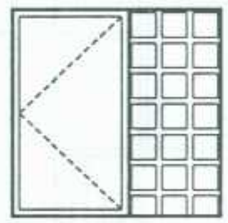
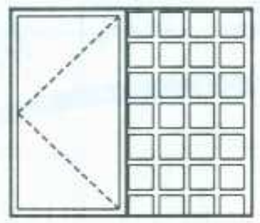
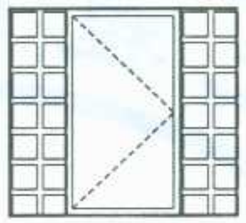
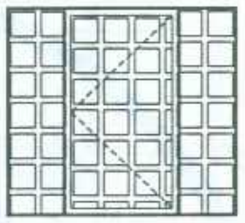
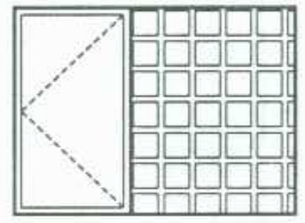
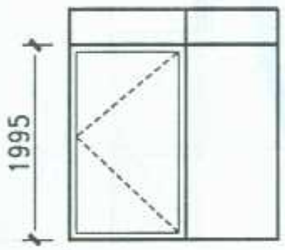
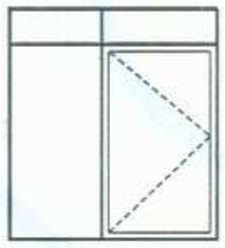
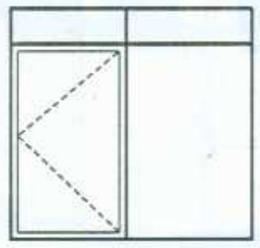
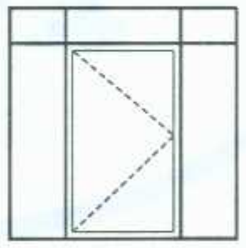
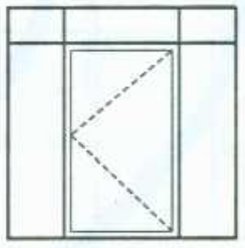
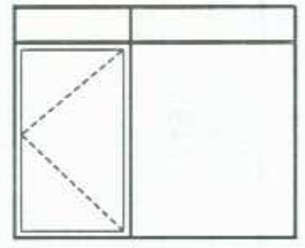
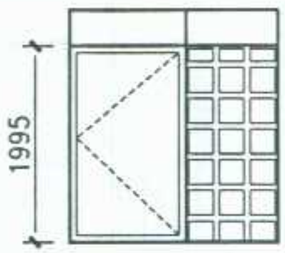
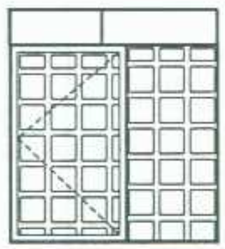
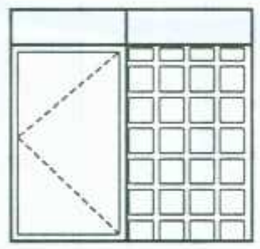
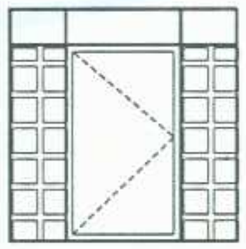
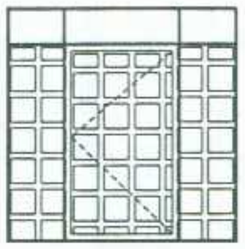
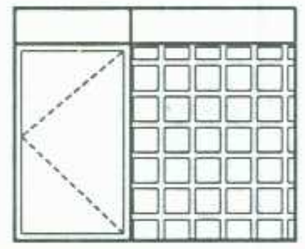
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洞口	宽	1800	2100	2400
高	程口	1770	2070	2370
2100	2095	 CM-49	 CM-50	 CM-51
2400	2395	 CM-52	 CM-53	 CM-54
2500	2495	 CM-55	 CM-56	 CM-57
2700	2695	 CM-58	 CM-59	 CM-60

注：1. 本图门立面按半玻形式设计，如采用其他形式由设计人注明。
2. 本图门窗拼接间距为30　，生产厂家可根据实际情况调整。

图名	连窗门选用表 (外平开门推拉窗)	图集号	宁02J6-3
		页 次	69

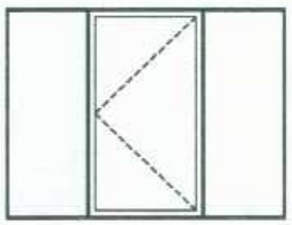
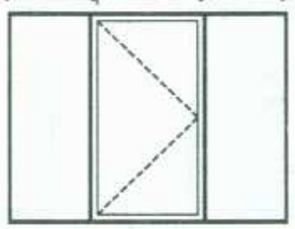
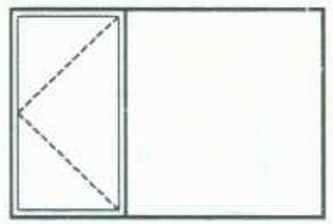
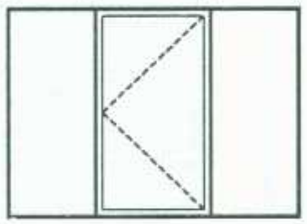
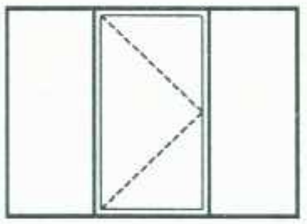
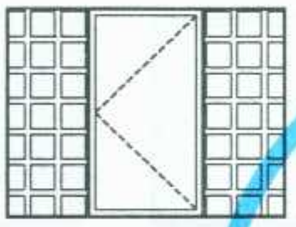
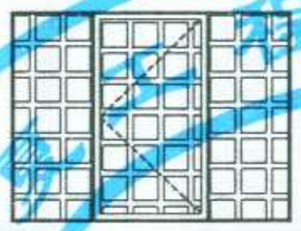
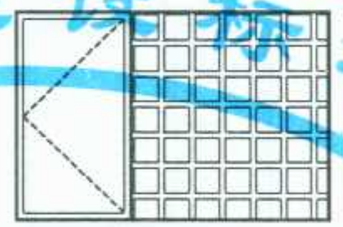
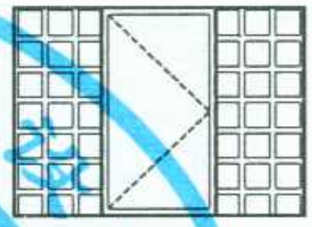
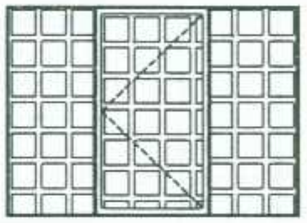
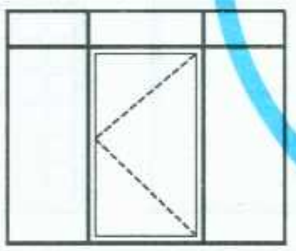
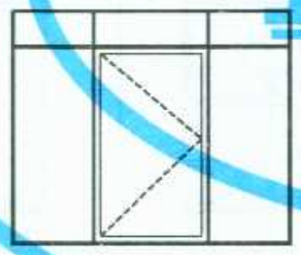
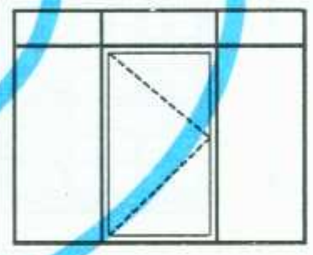
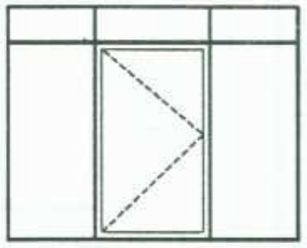
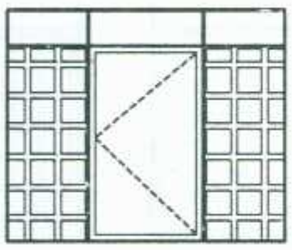
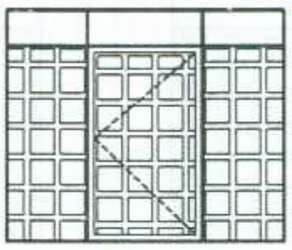
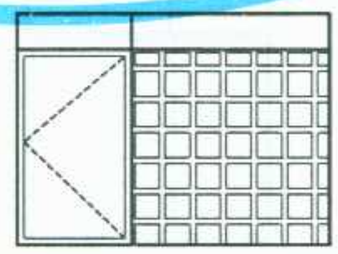
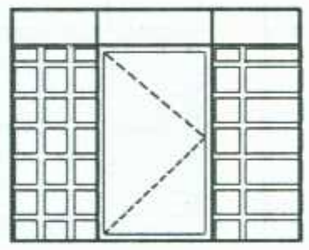
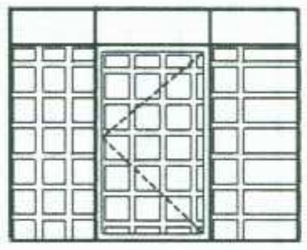
设计　制图　校对　审核

洞口	宽	2100		2400			2700
高	框口	2070		2370			2670
2100	2095	 GPM-01	 GPM-02	 GPM-03	 GPM-04	 GPM-05	 GPM-06
		 GPM-07	 GPM-08	 GPM-09	 GPM-10	 GPM-11	 GPM-12
2500	2470	 GPM-13	 GPM-14	 GPM-15	 GPM-16	 GPM-17	 GPM-18
		 GPM-19	 GPM-20	 GPM-21	 GPM-22	 GPM-23	 GPM-24

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设计 制图 校对 审核

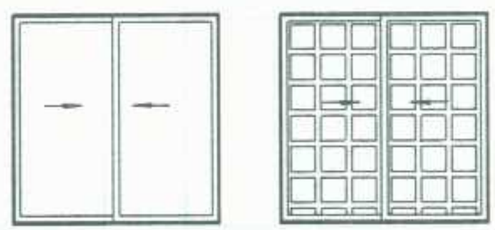
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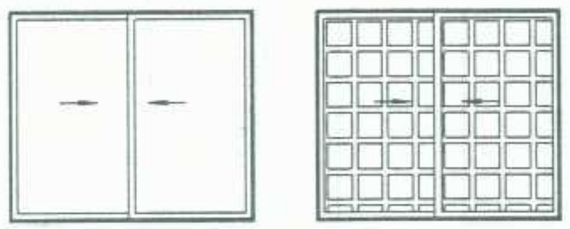
洞口	宽	2700		3000		
高	框口	2670		2970		
2100	2095	 GPM-25	 750 1170 750 GPM-26	 1170 1800 GPM-27	 900 1170 900 GPM-28	 GPM-29
		 GPM-30	 GPM-31	 GPM-32	 GPM-33	 GPM-34
2500	2470	 1995 GPM-35	 GPM-36	 GPM-37	 GPM-38	 GPM-39
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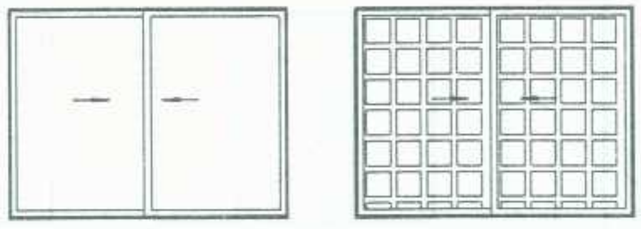
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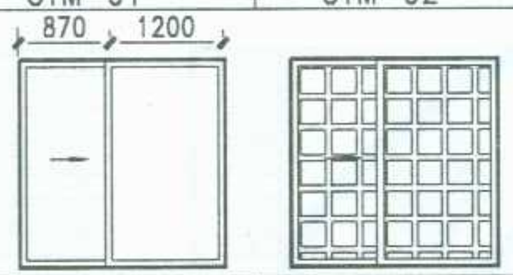
宁夏建筑标准设计 NB

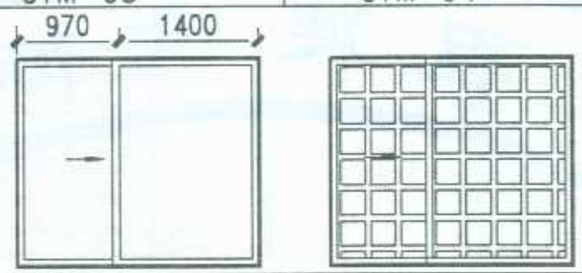
洞口	宽	2100	2400	2700
高	度口	2070	2370	2670
2100	2095	GTM-01 GTM-02	GTM-03 GTM-04	GTM-05 GTM-06
		GTM-07 GTM-08	GTM-09 GTM-10	GTM-11 GTM-12
2500	2470	GTM-13 GTM-14	GTM-15 GTM-16	GTM-17 GTM-18
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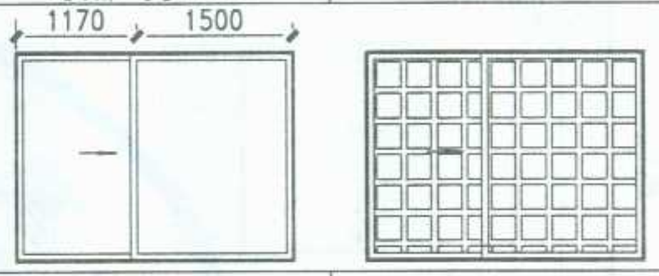


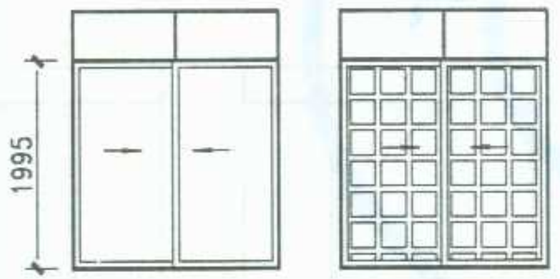


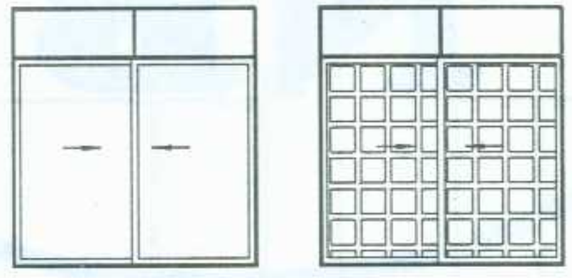


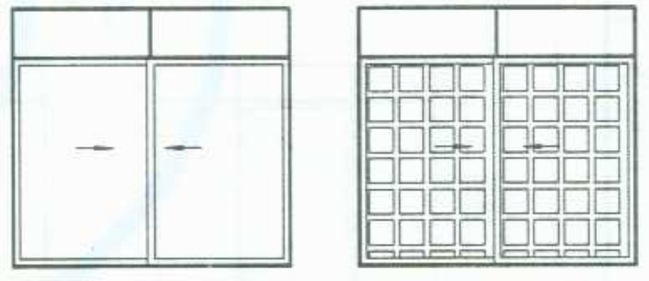


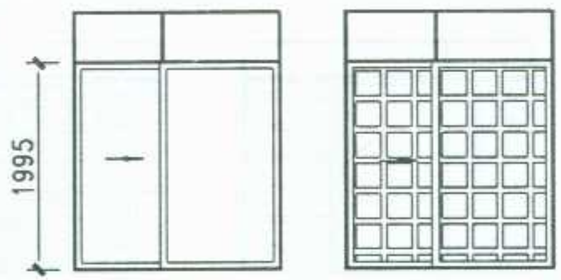


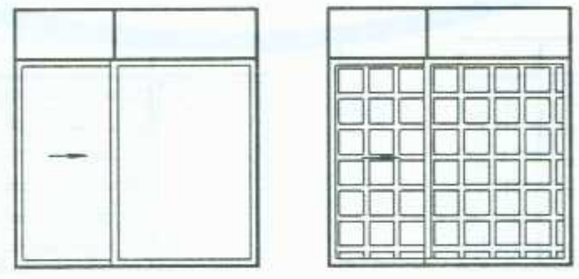


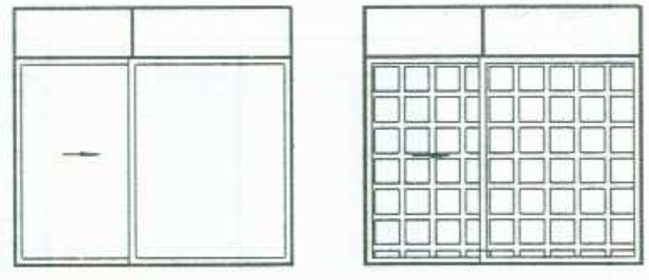






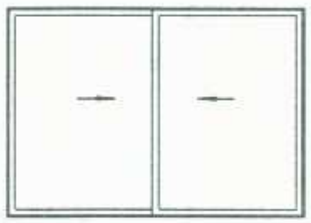
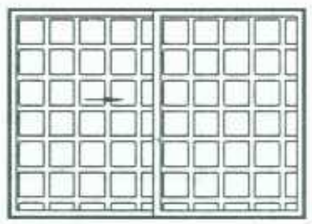
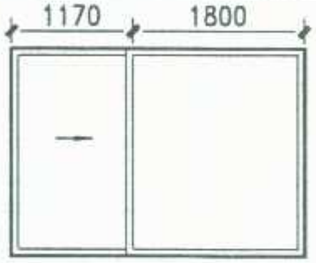
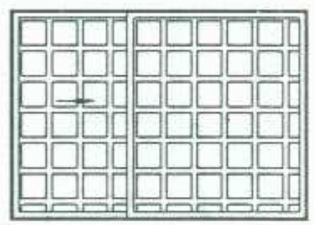
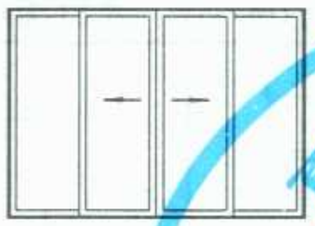
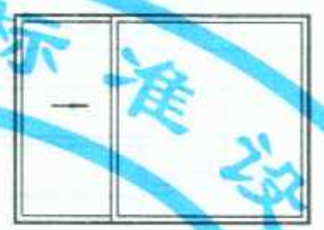
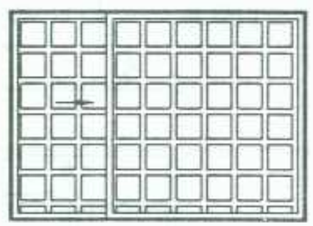
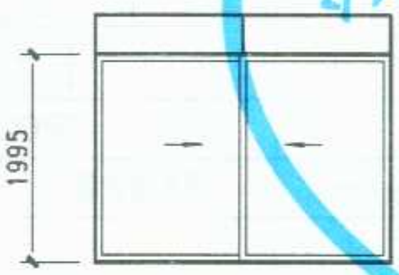
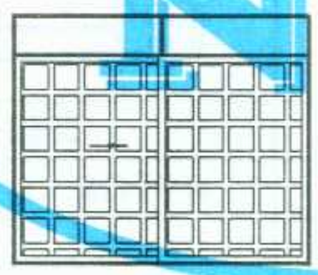
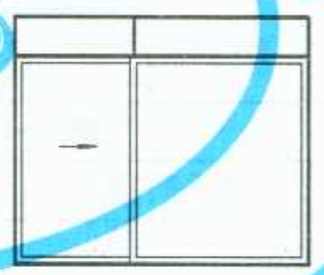
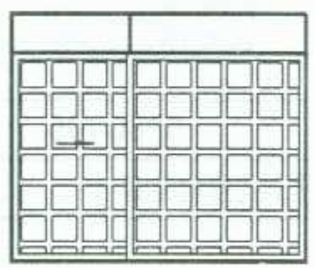
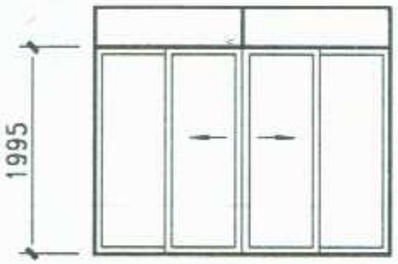
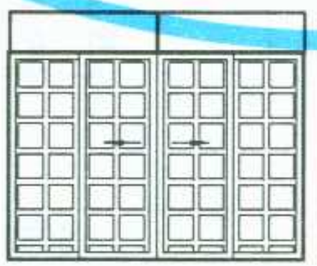
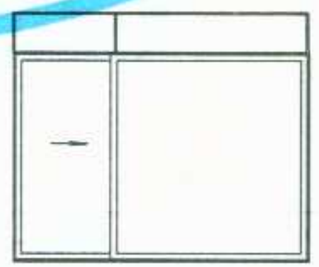
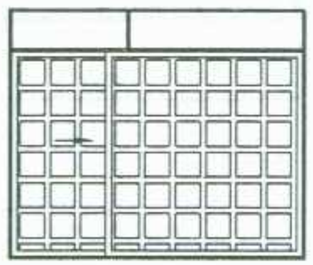






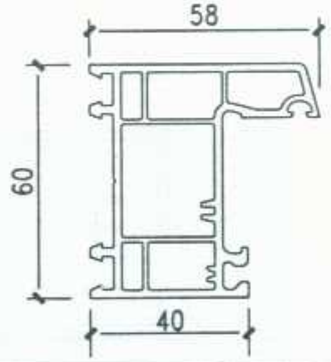
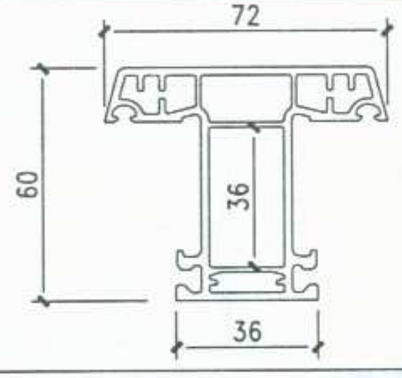
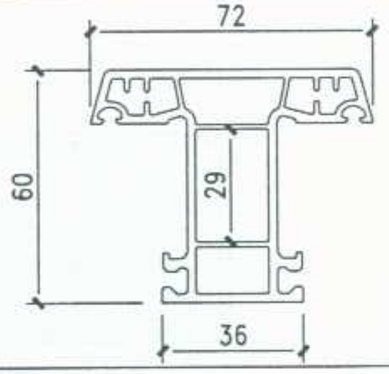
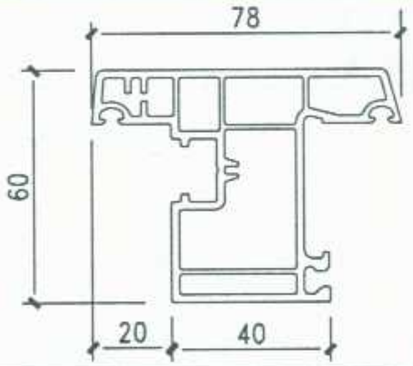
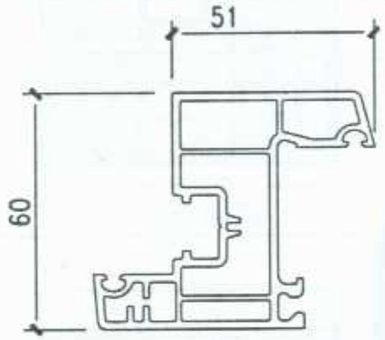
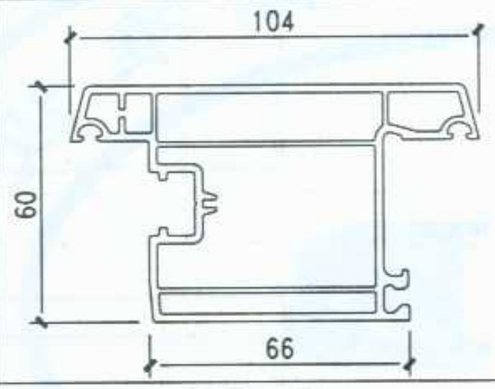
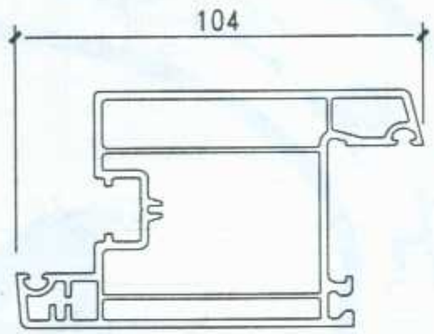
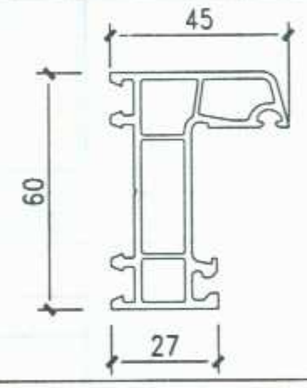
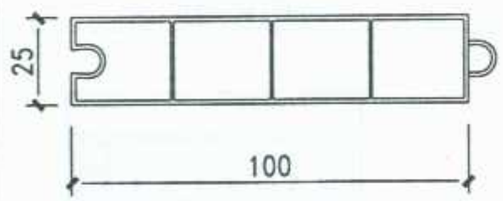
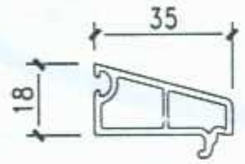
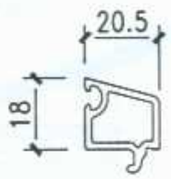
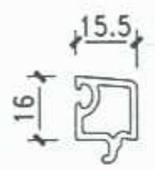
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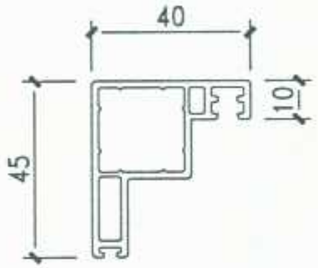
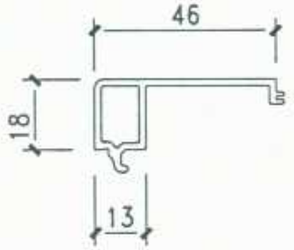
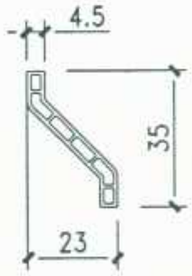
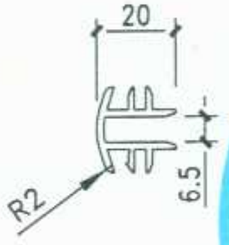
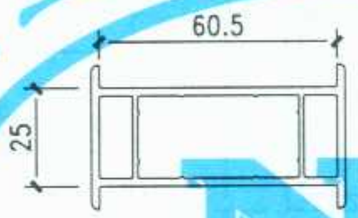
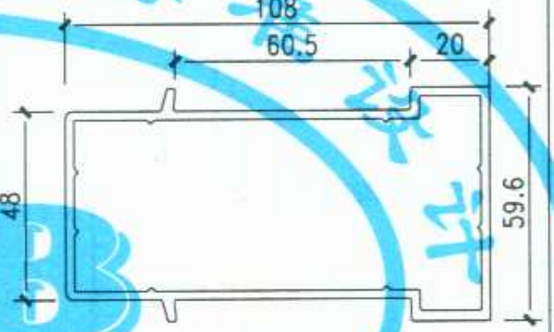
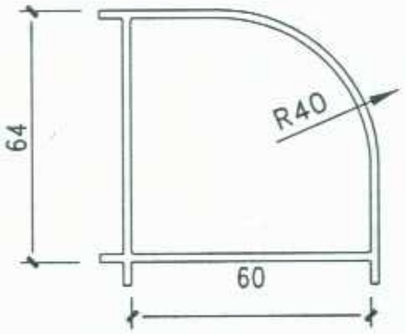
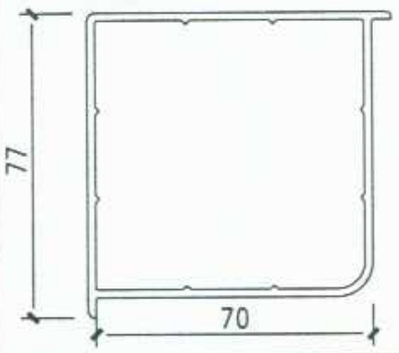
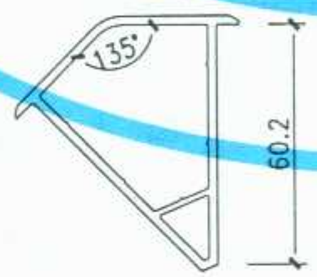
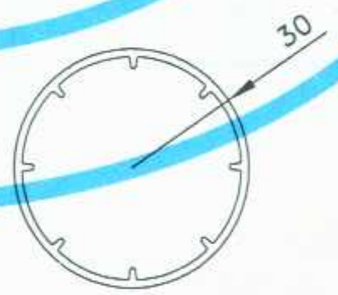
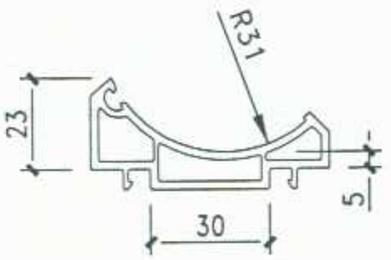
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高	度口	2970			
2100	2095				
		GTM-25	GTM-26	GTM-27	GTM-28
					
		GTM-29	GTM-30	GTM-31	GTM-32
2500	2470				
		GTM-33	GTM-34	GTM-35	GTM-36
					
		GTM-37	GTM-38	GTM-39	GTM-40

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NTB 南京工程建设标准设计

							
SP60-01		SP60-02		SP60-03		SP60-04	
平开门窗框	0.95kg/m	平开门窗扇梃	1.07kg/m	平开门窗中梃	1.07kg/m	平开门窗外开扇	1.20kg/m
							
SP60-05		SP60-06		SP60-07		SP60-08	
平开门窗内开扇	1.13kg/m	外平开门扇	1.42kg/m	内平开门扇	1.42kg/m	平开固定框	0.74kg/m
							
SP60-09		SP60-10		SP60-11		SP60-12	
门板	0.688kg/m	单玻压条	0.274kg/m	双玻压条	0.186kg/m	门板压条	0.155kg/m
				图名	60系列平开门窗 型材及增强型钢截面图(一)	图集号	宁02J6-3
						页 次	74

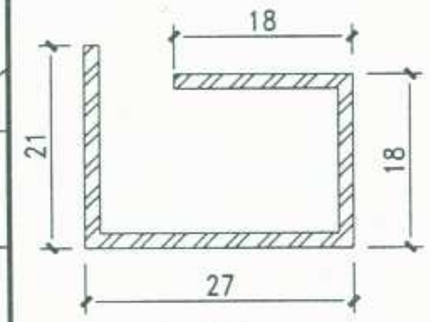
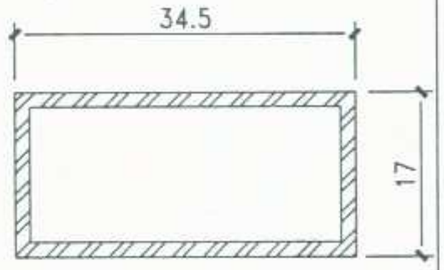
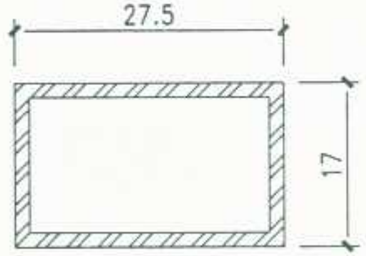
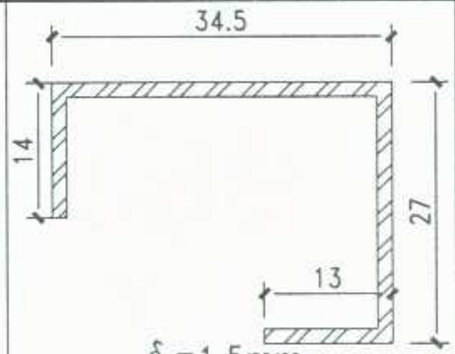
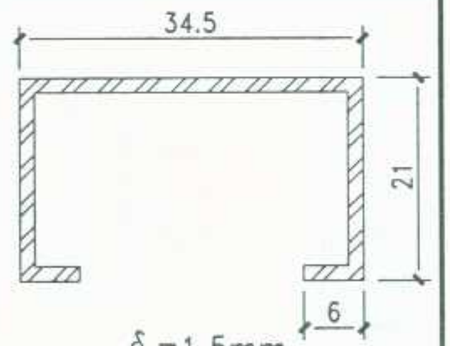
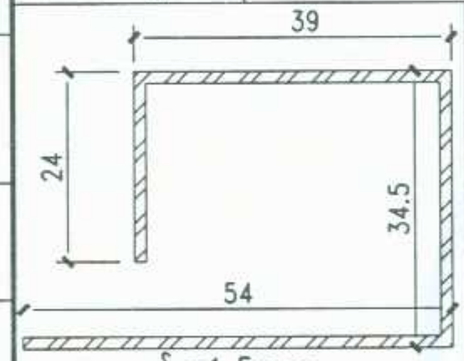
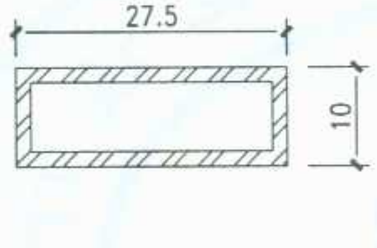
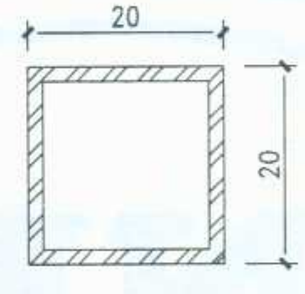
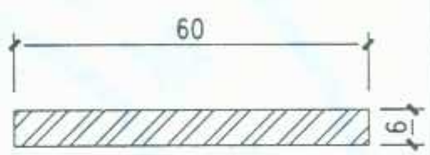
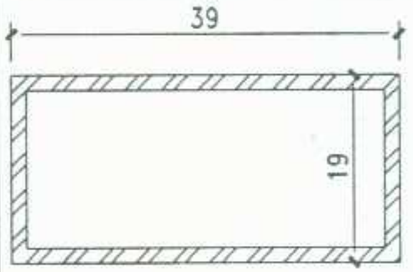
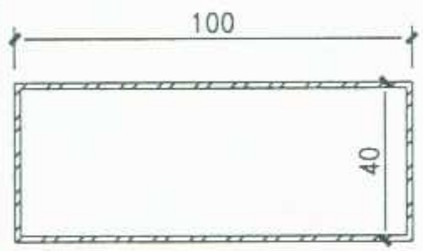
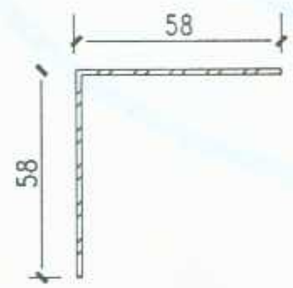
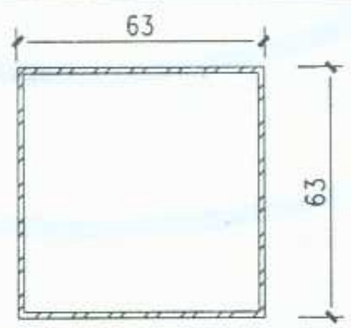
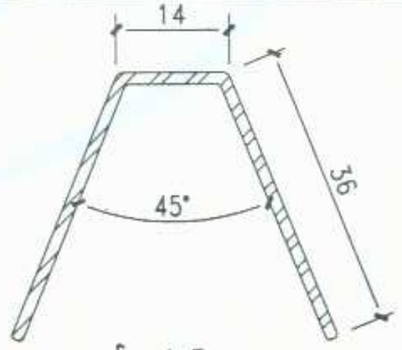
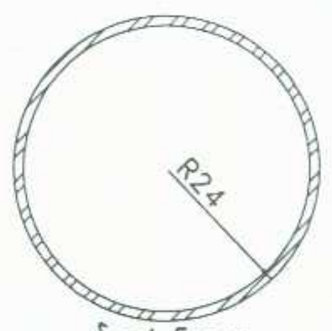
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SP60-13	SP60-14	SP60-15	SP60-16
平开纱扇 0.455kg/m	百页压条 0.26kg/m	百页片 0.15kg/m	单拼条 0.11kg/m
			
SP60-17	SP60-18	SP60-19	SP60-20
双拼条 0.178kg/m	拼柱 0.65kg/m	大拼管 1.09kg/m	90°转角 0.77kg/m
			
SP60-21	SP60-22	SP60-23	SP60-24
方柱 0.85kg/m	135°转角 0.594kg/m	圆管 0.55kg/m	万向转角 0.50kg/m

图名	60系列平开门窗 型材及增强型钢截面图(一)	图集号	宁02J6-3
		页 次	75

宁夏工程建设标准设计 NB

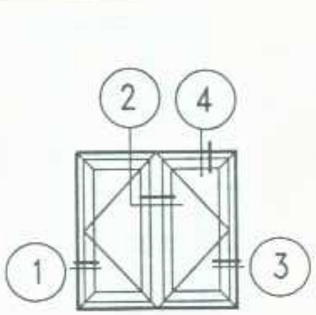
审核 校对 设计 制图

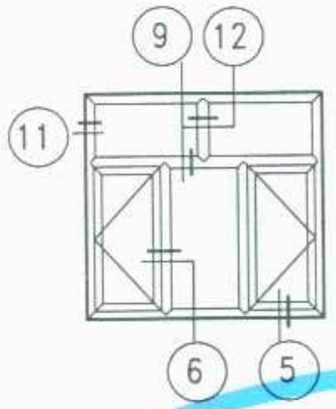
 δ =1.5mm	 δ =1.5mm	 δ =1.5mm	 δ =1.5mm	 δ =1.5mm	
平开门窗框型钢	平开门窗扇梃型钢	平开门窗中梃型钢	外平开扇型钢	平开门窗框型钢	
0.92kg/m | I=1.21cm⁴	1.13kg/m	I=2.17cm⁴	0.96kg/m	I=1.23cm⁴	0.98kg/m | I=2.41cm⁴ | 0.95kg/m | I=2.35cm⁴
 δ =1.5mm	 δ =1.5mm	 δ =1.5mm		 δ =1.5mm	
平开门扇型钢（内、外开）	平开固定框型钢	平开纱扇型钢	双拼条型钢	拼柱型钢	
1.73kg/m | I=1.21cm⁴	0.80kg/m	I=0.87cm⁴	0.86kg/m	I=0.637cm⁴	2.80kg/m | I=10.8cm⁴ | 1.28kg/m | I=3.17cm⁴
 δ =1.5mm	 δ =1.5mm	 δ =1.5mm	 δ =1.5mm	 δ =1.5mm	
大拼管型钢	90°转角型钢	平开门扇型钢（内、外开）	135°转角型钢	圆管型钢	
3.21kg/m | I=51.9cm⁴	1.33kg/m	I=9.38cm⁴	2.87kg/m	I=23.2cm⁴	0.97kg/m | I=2.06cm⁴ | 1.70kg/m | I=5.92cm⁴

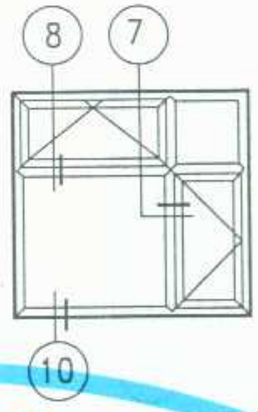
图名	60系列平开门窗 型材及增强型钢截面图(一)	图集号	宁02J6-3
		页 次	76

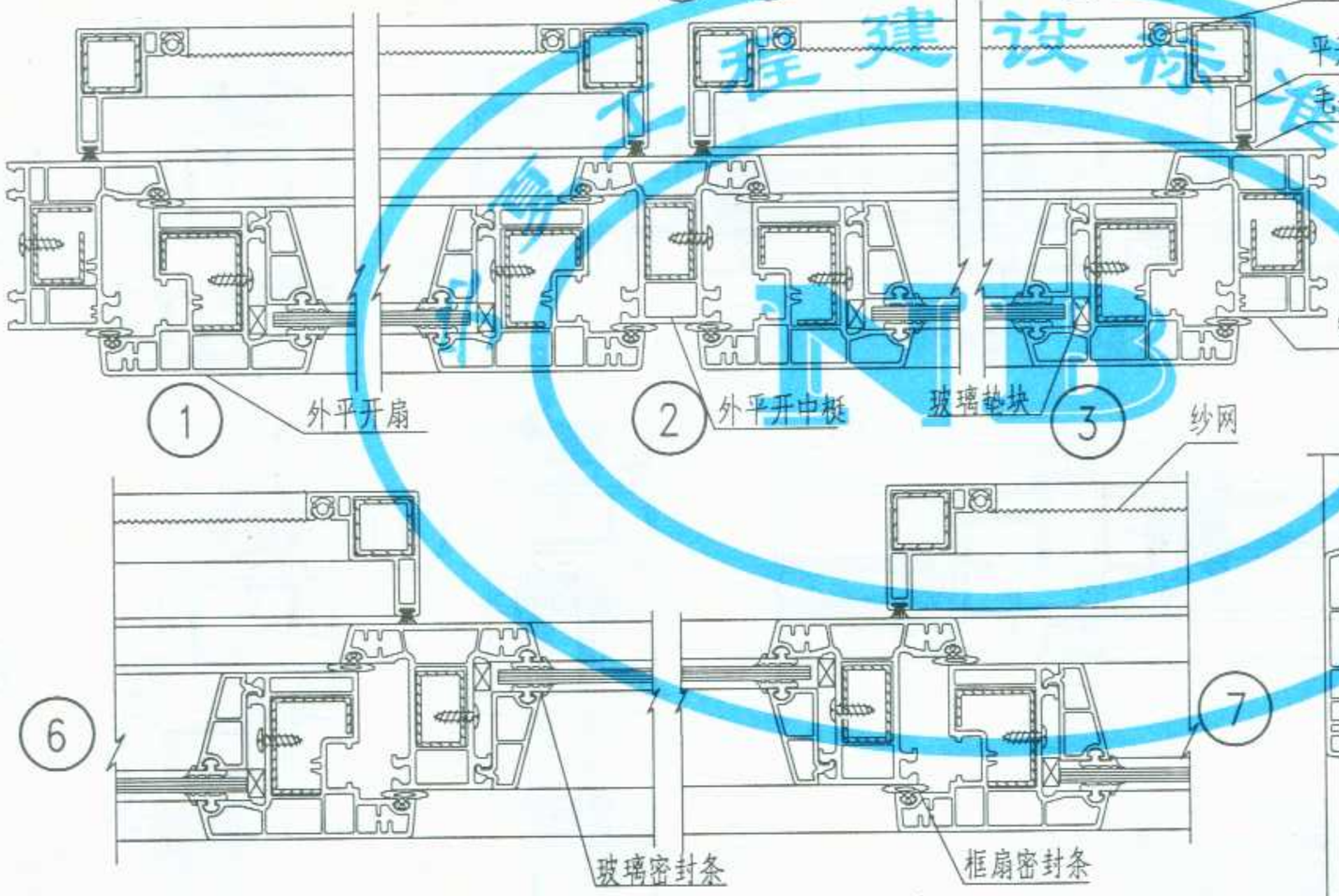
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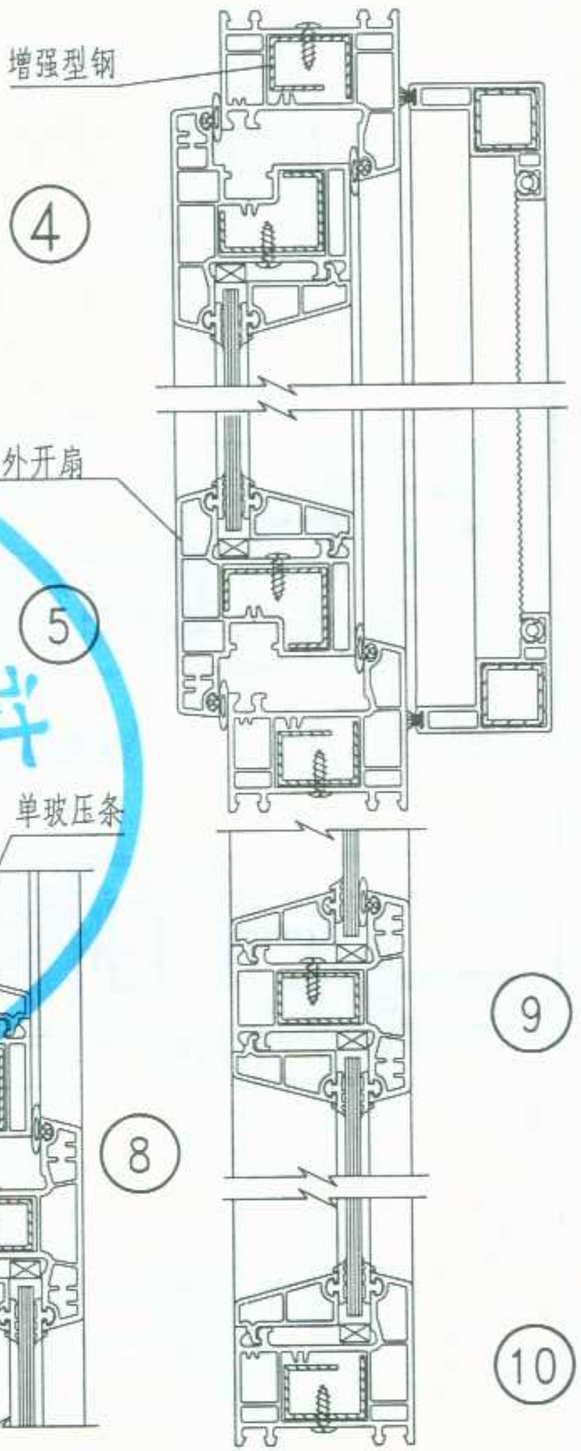
宁夏工程建设标准设计

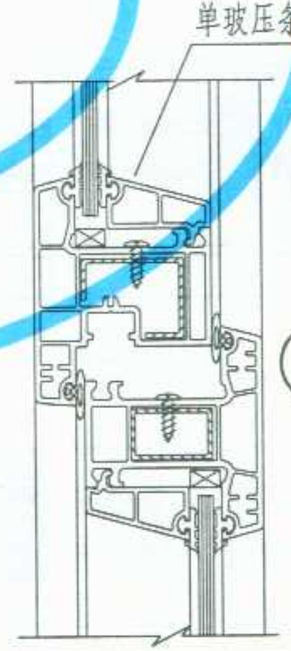


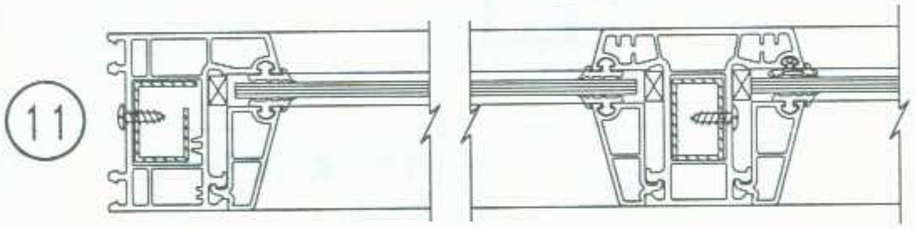






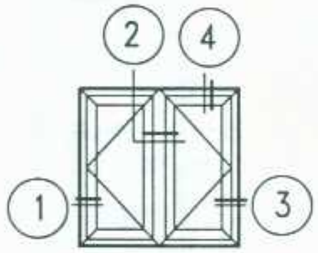


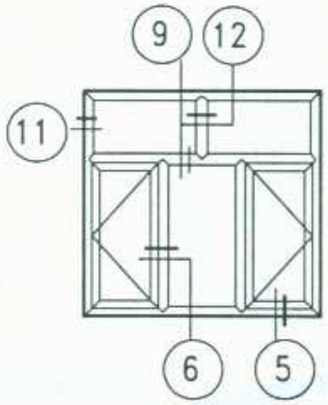


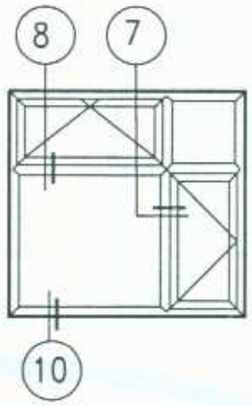


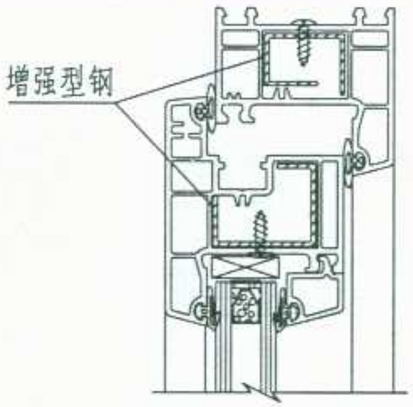
制图 | 设计 | 校对 | 审核

图名	60系列单玻外平开窗 构造节点图(一)	图集号	宁02J6-3
		页 次	77

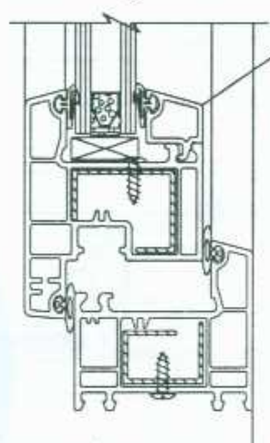




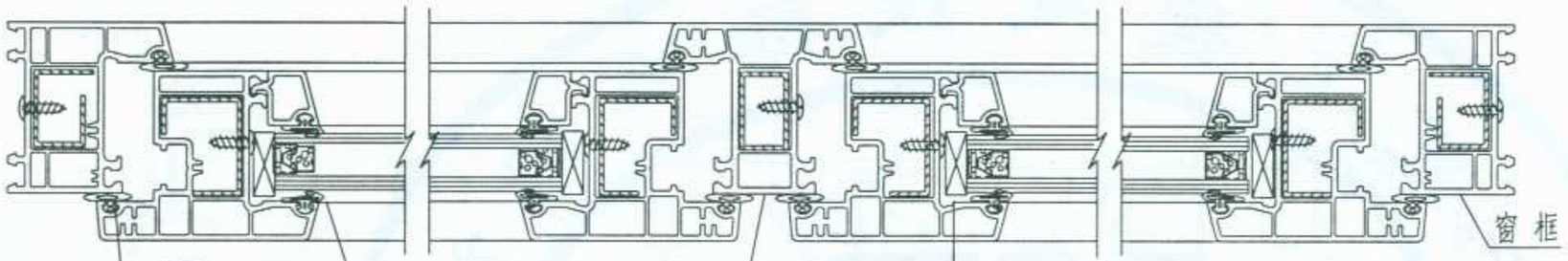




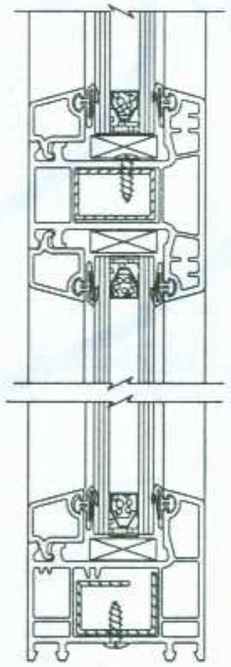
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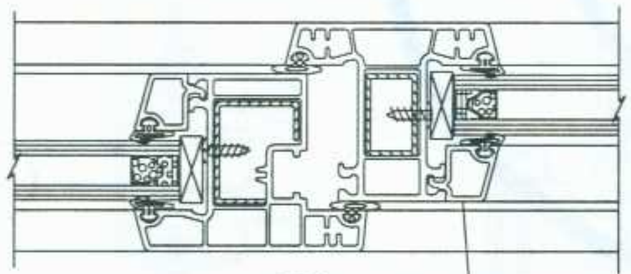
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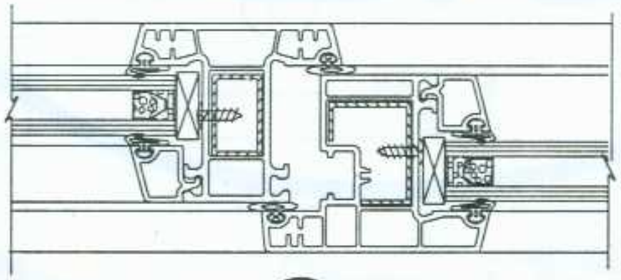
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8

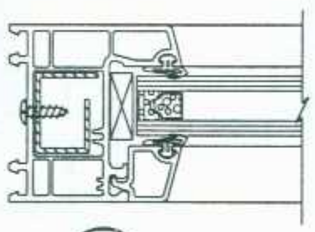
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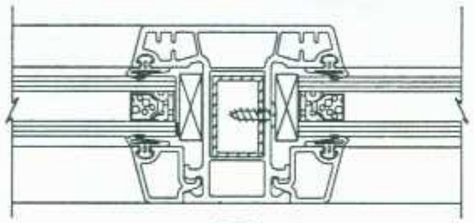
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7



11



12

图名	60系列中空玻璃外平开窗 构造节点图(一)	图集号	宁02J6-3
		页 次	78

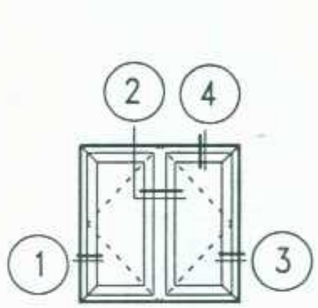
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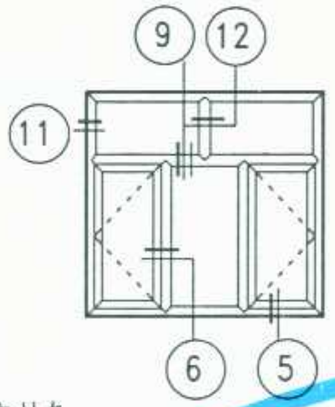
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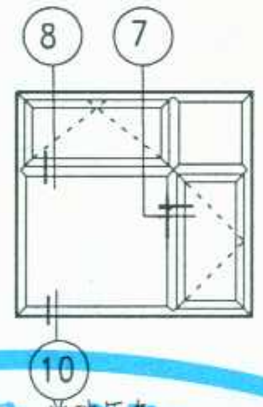
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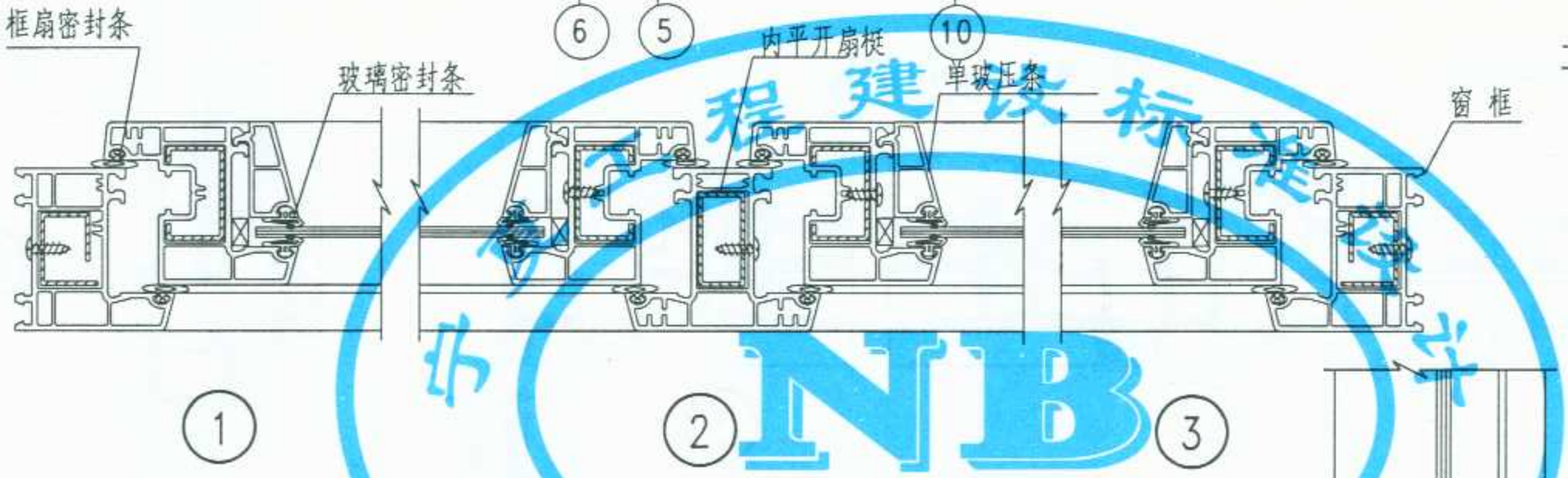
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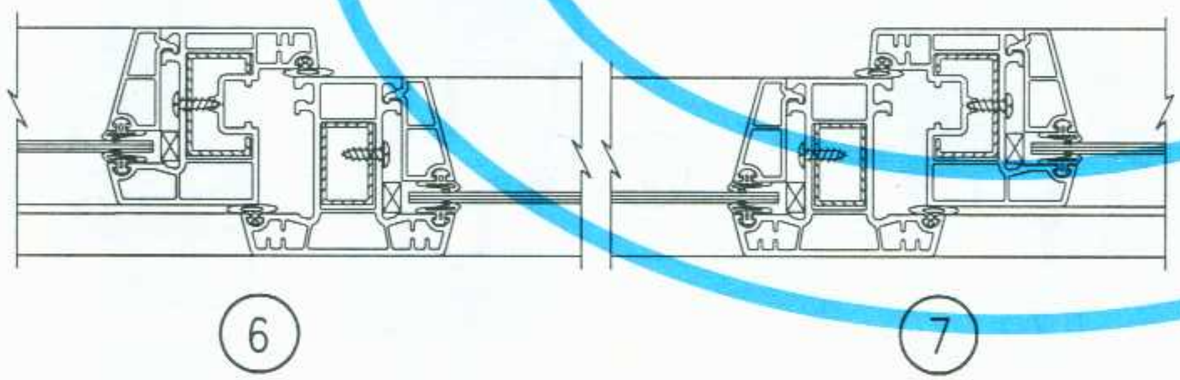
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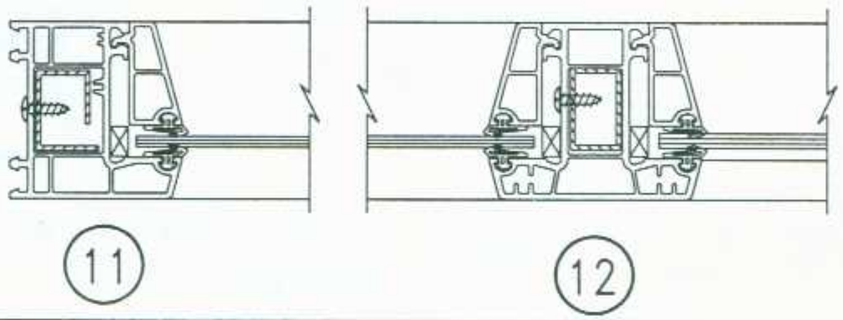


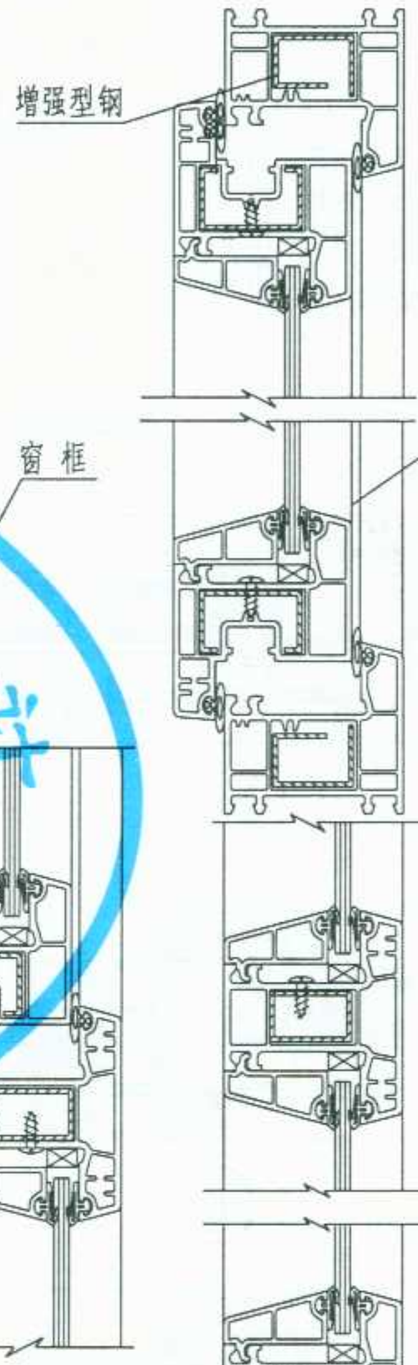






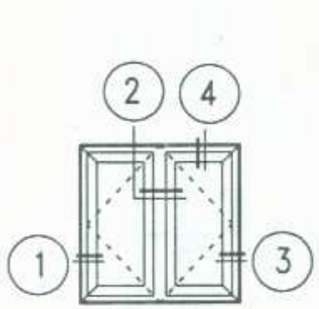


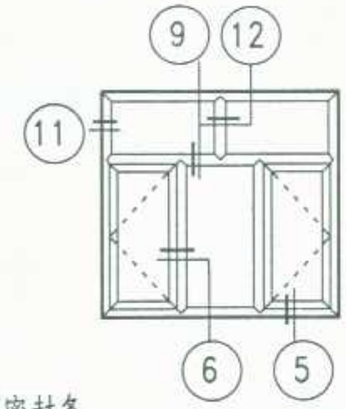


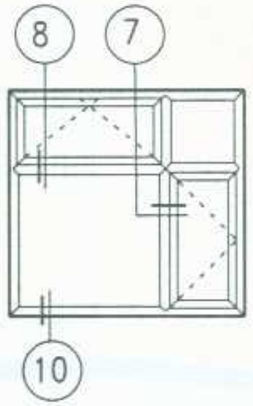


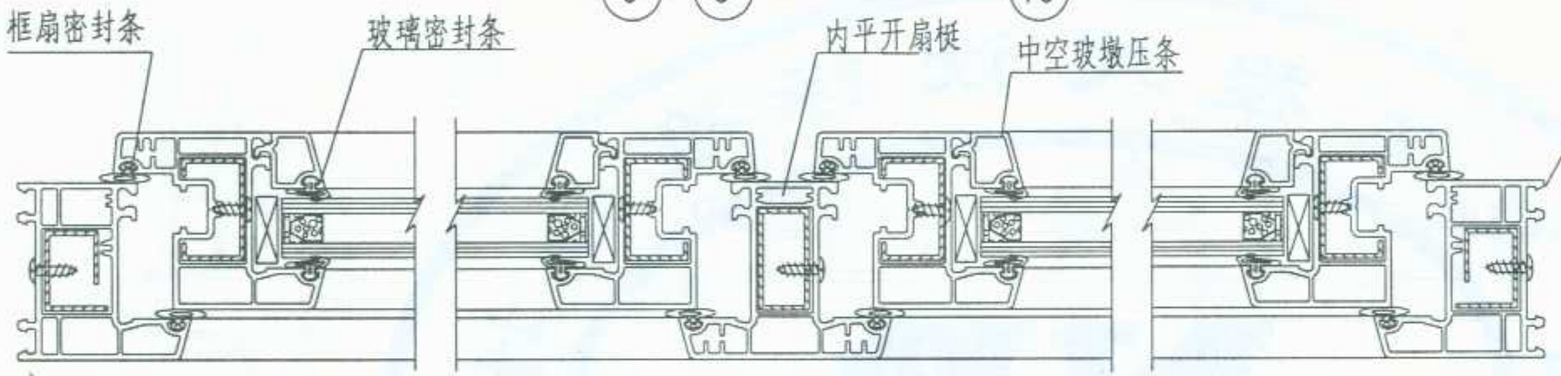
宁夏工程建设标准设计 NB

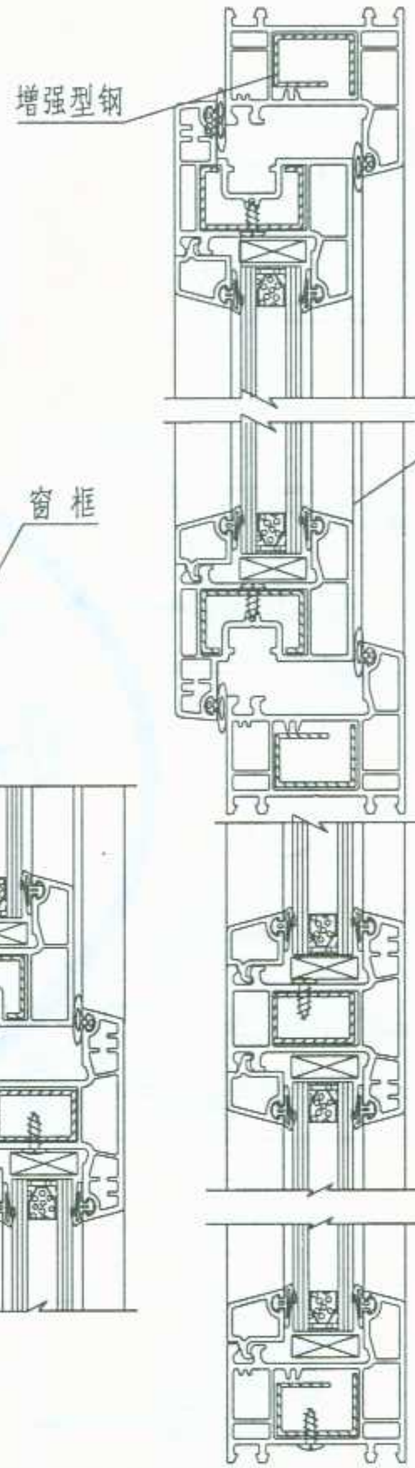
图名	60系列单玻内平开窗 构造节点图(一)	图集号	宁02J6-3
		页 次	79

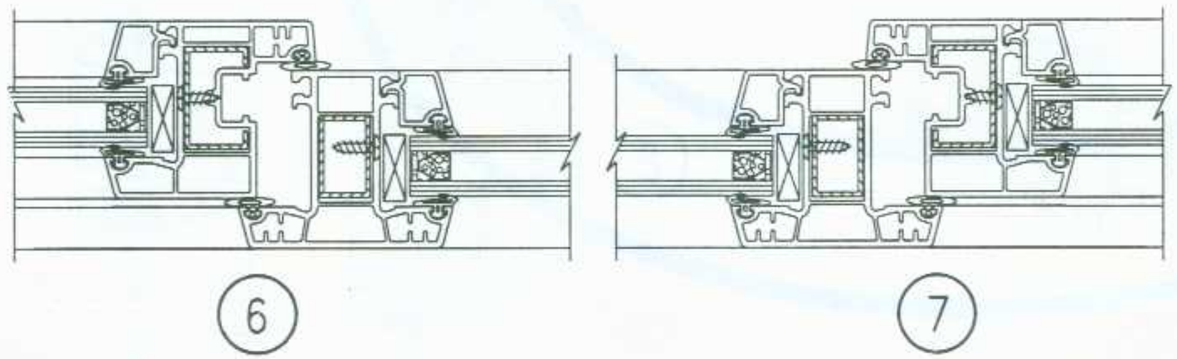


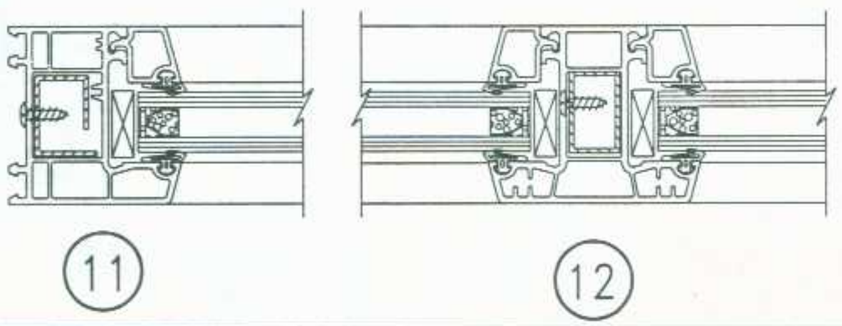






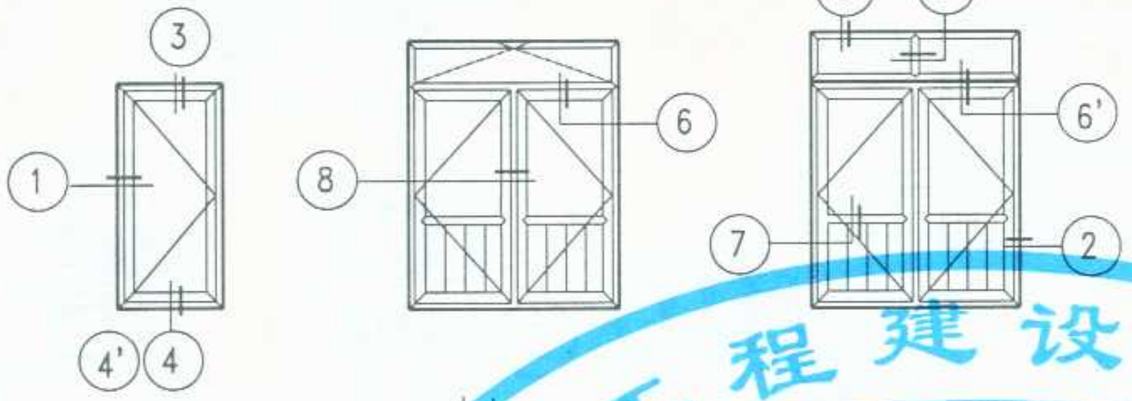


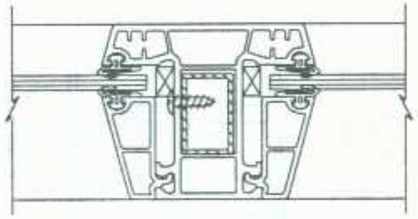




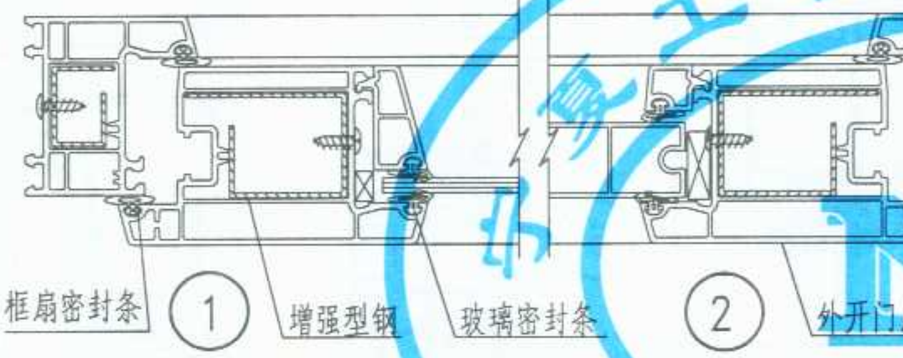
图名	60系列中空玻璃内平开窗 构造节点图（一）	图集号	宁02J6-3
		页 次	80

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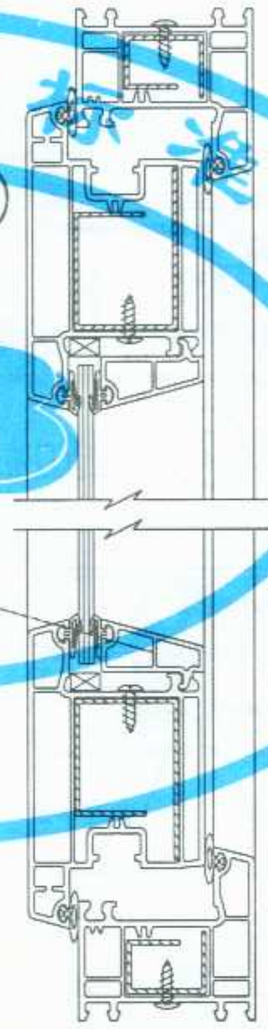




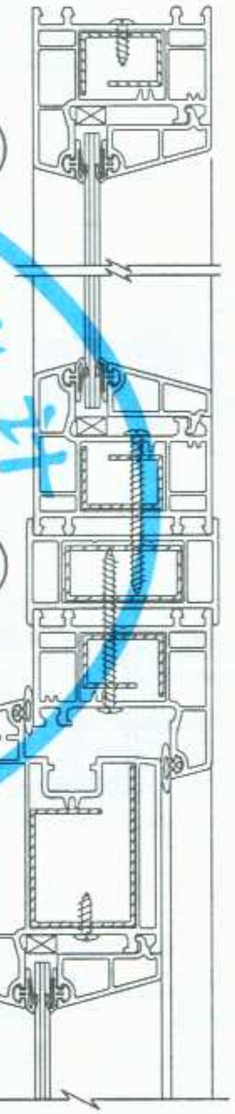
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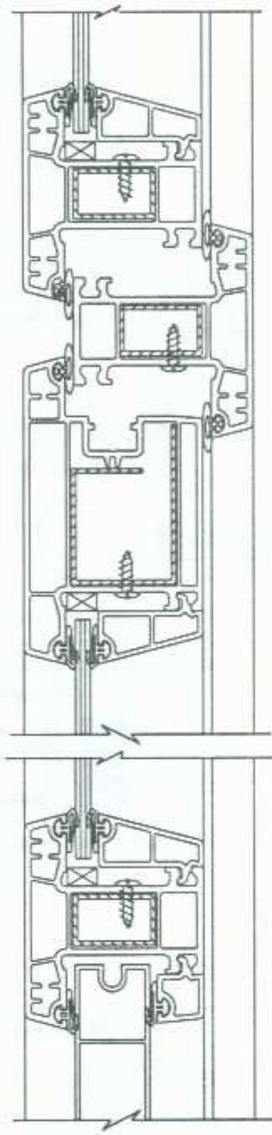


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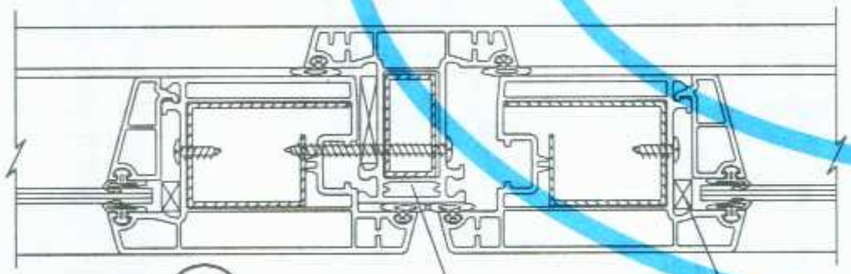


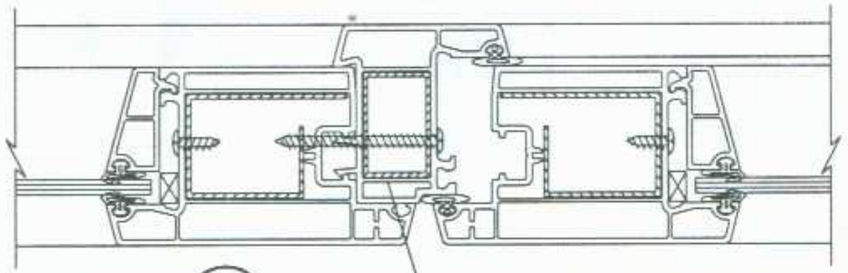
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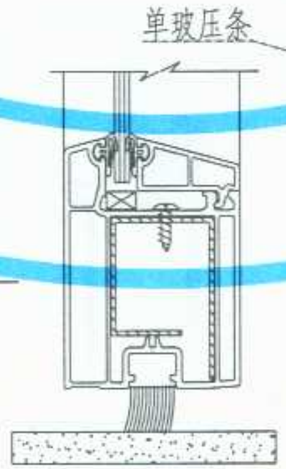




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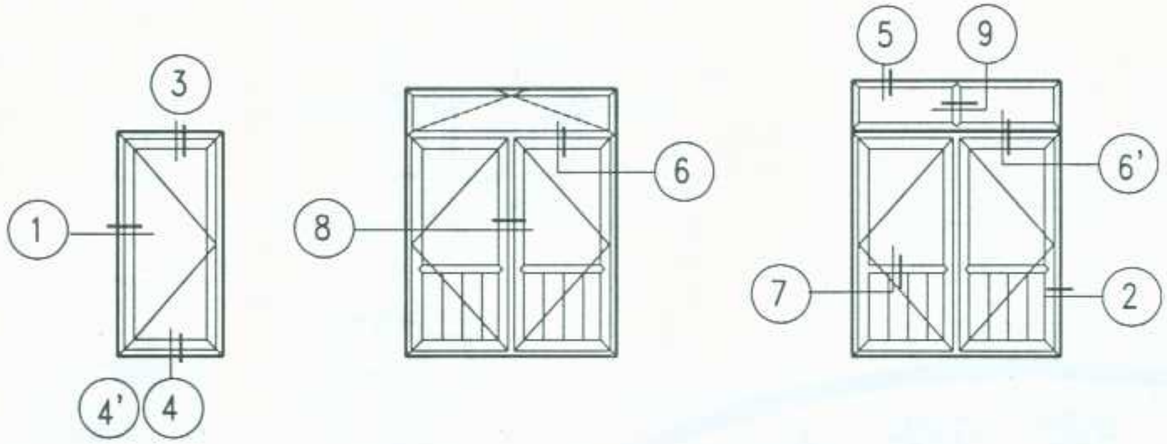


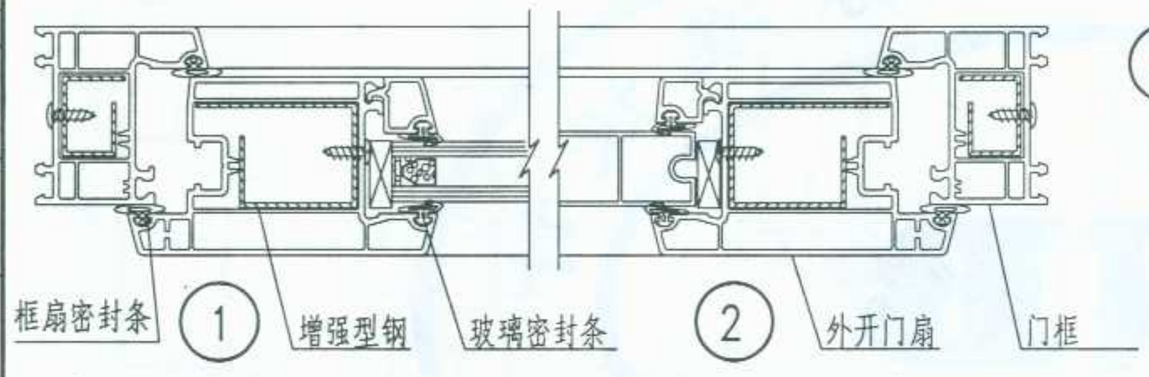


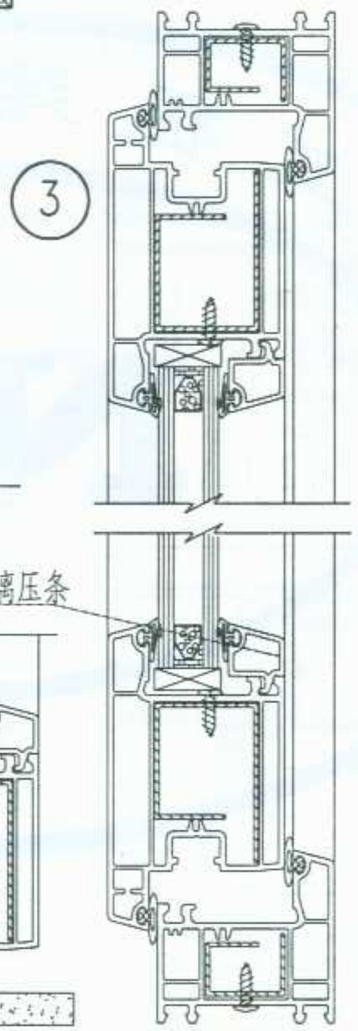


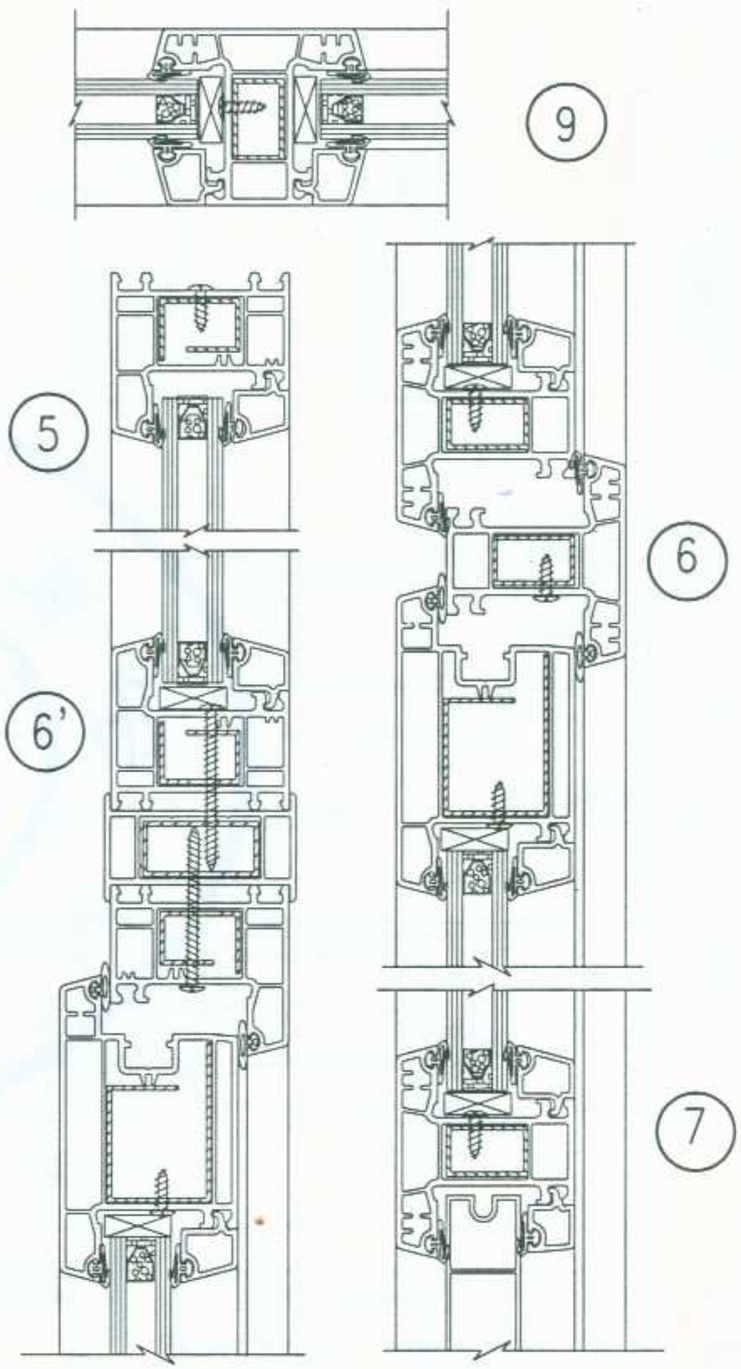
图名	60系列单玻外平开门 构造节点图(一)	图集号	宁02J6-3
		页 次	81

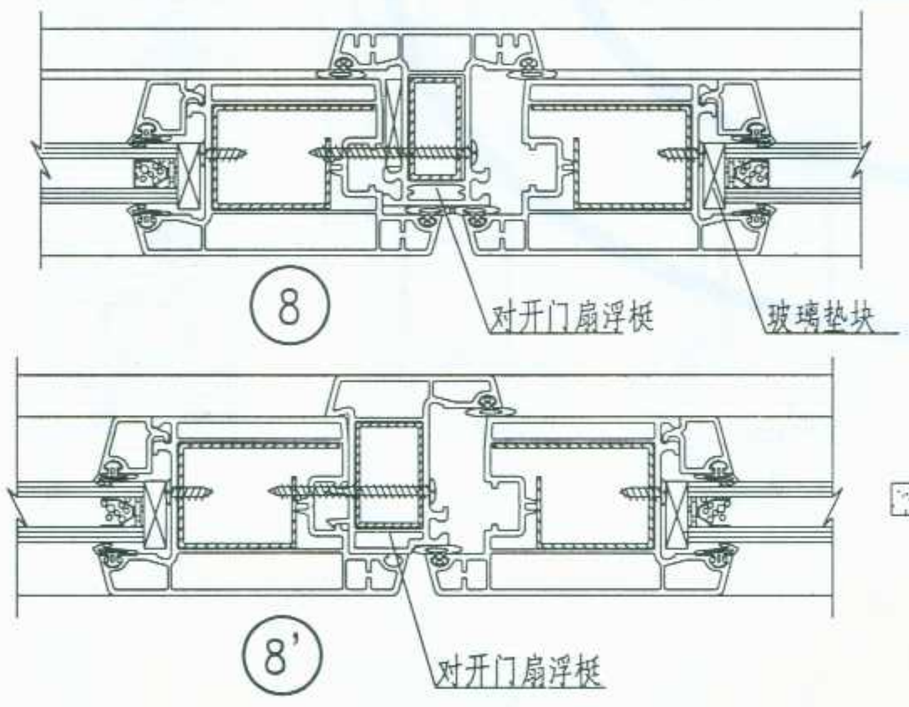
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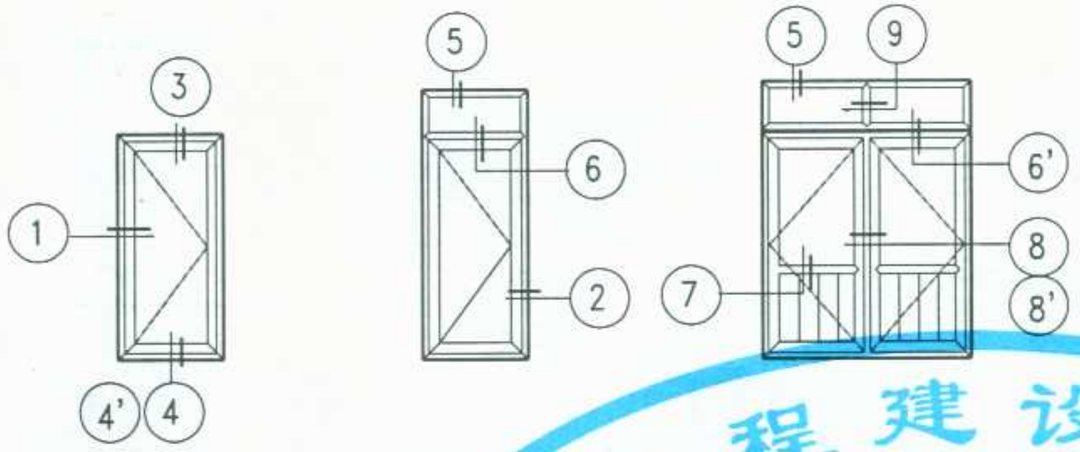


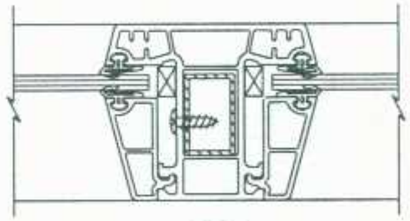


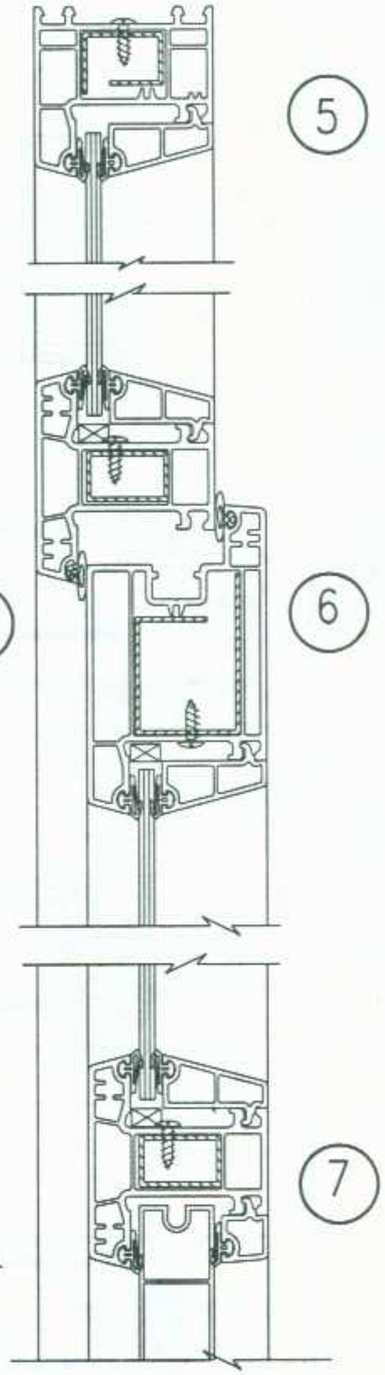


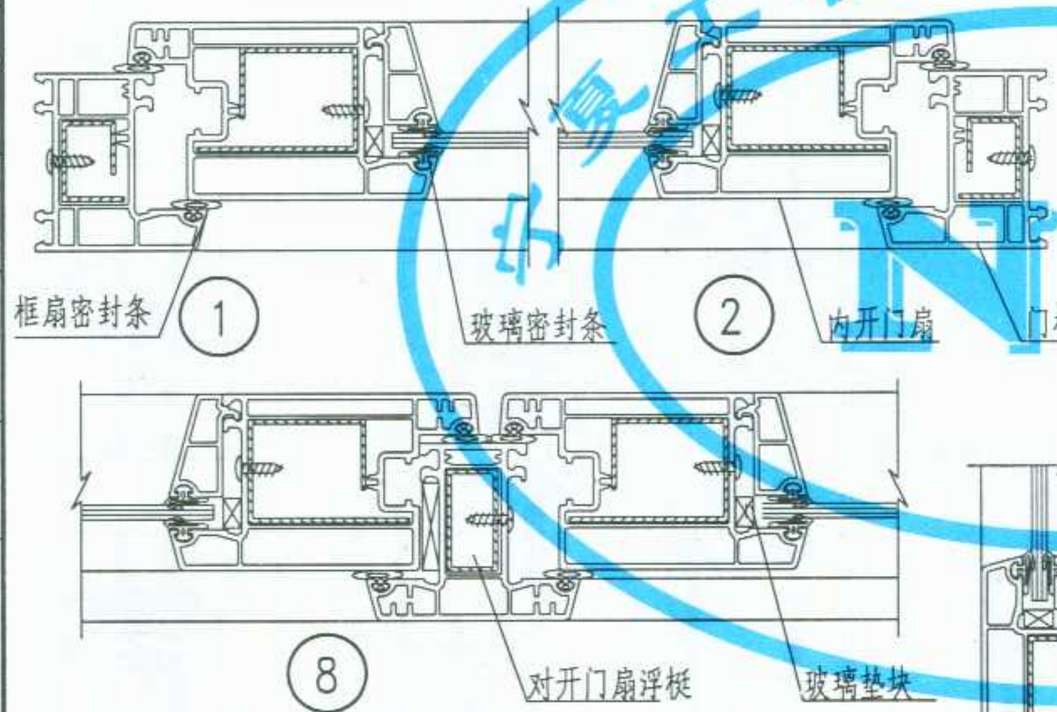
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		页 次	82

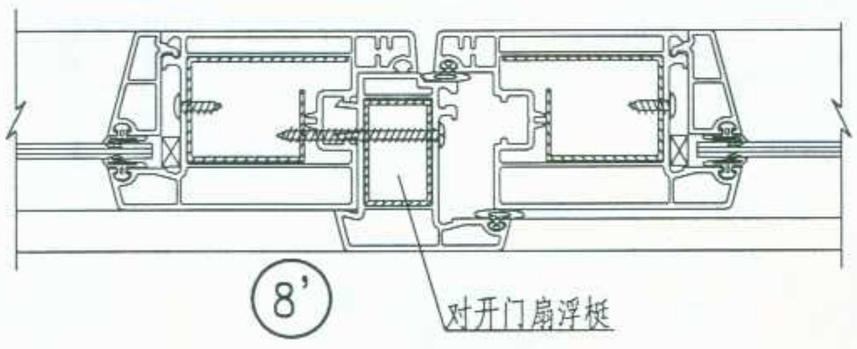
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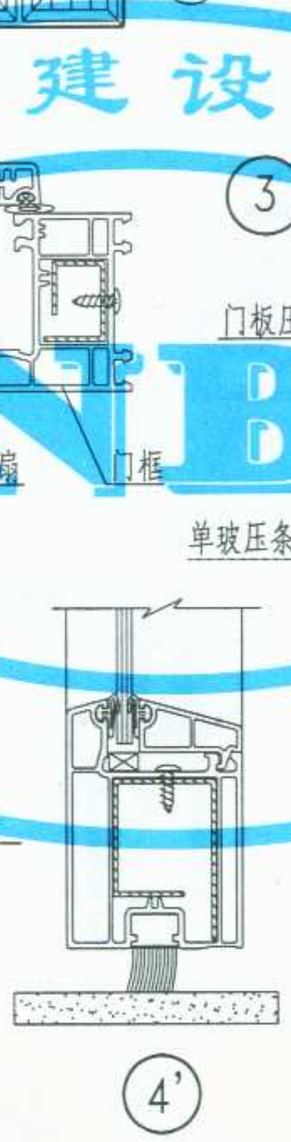


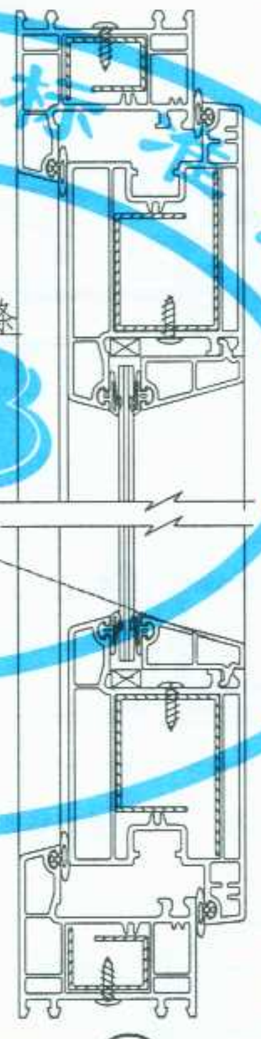


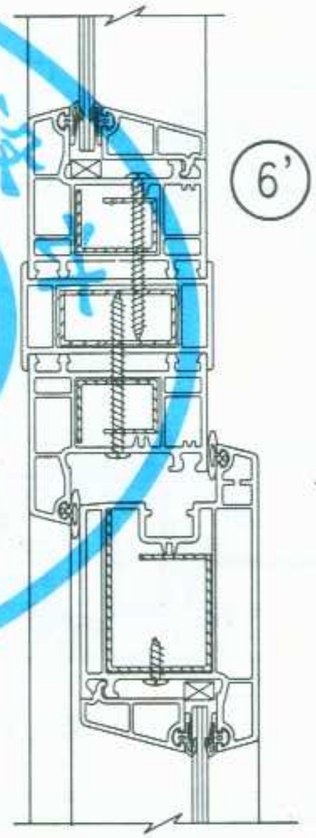






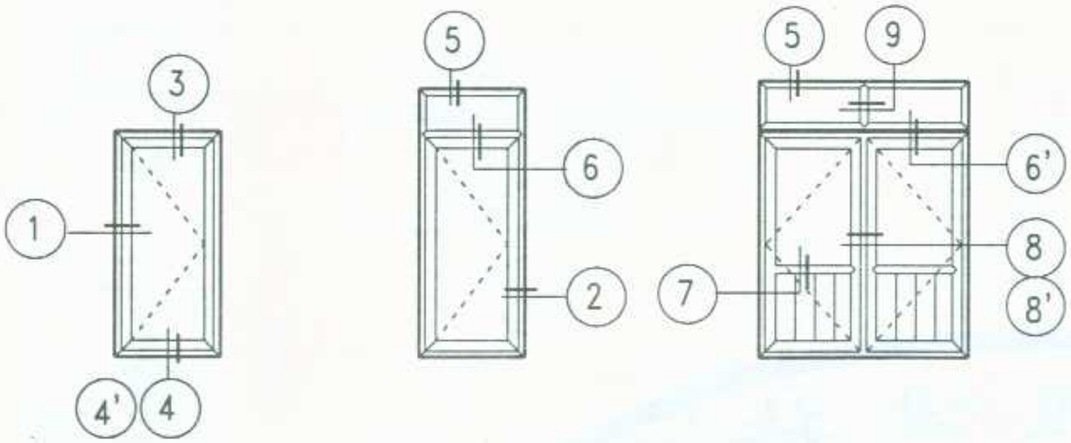


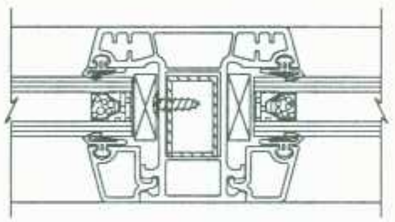


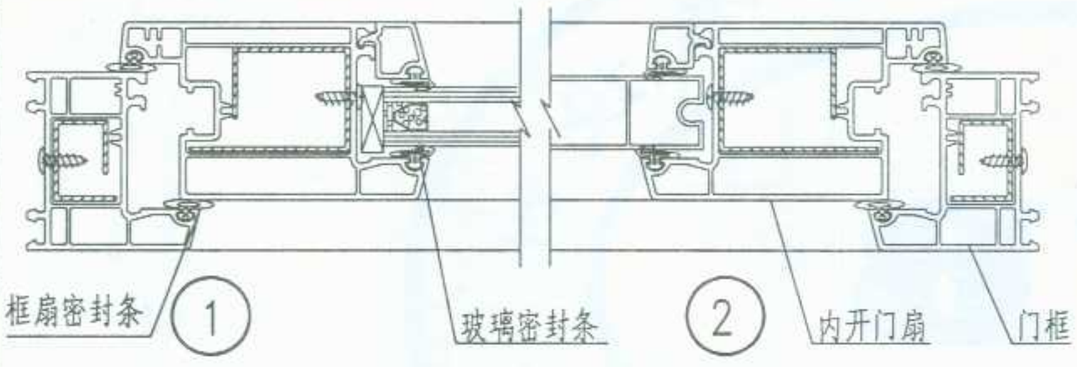


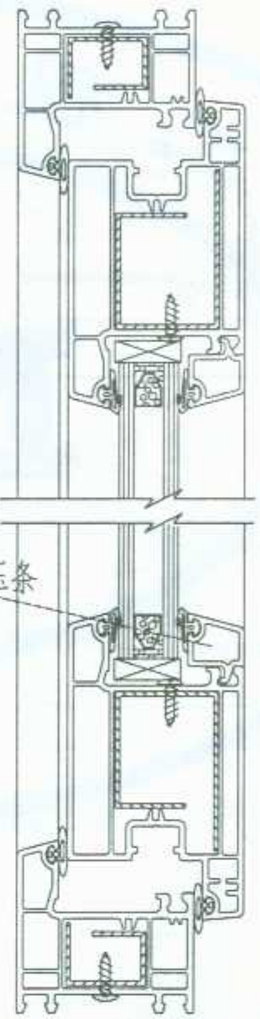
宁波工程建设标准设计

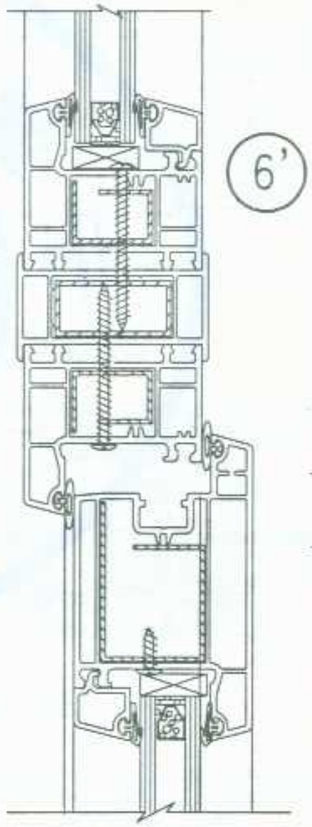
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		页次	83

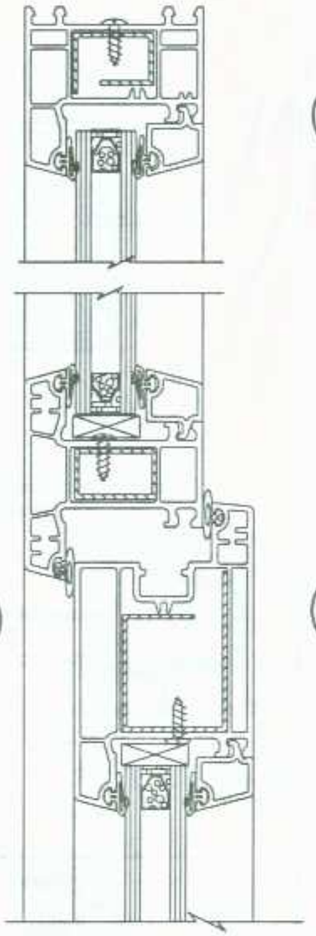


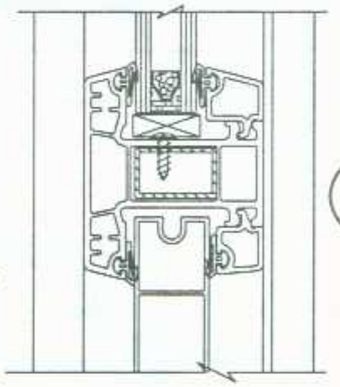


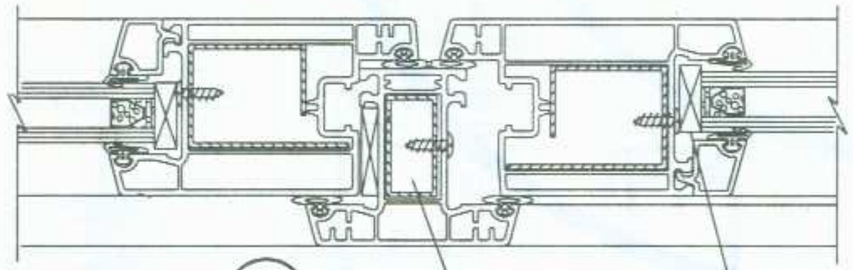


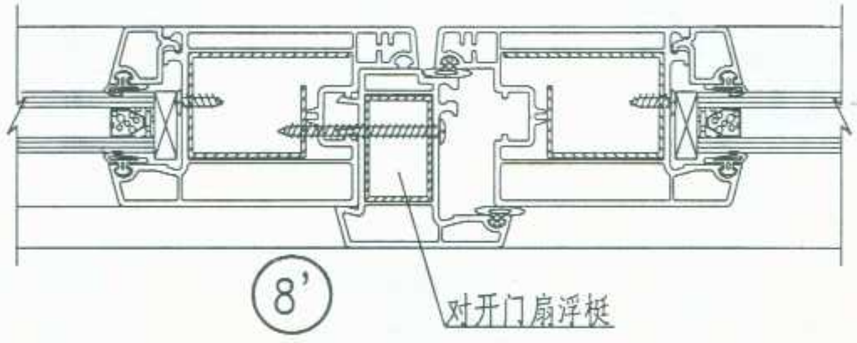


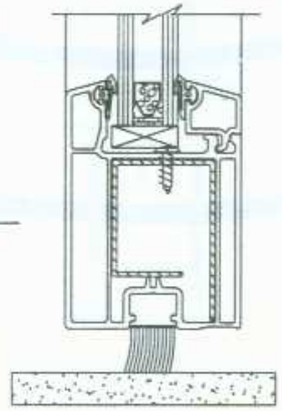








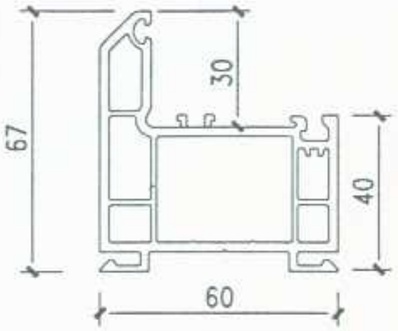




图名	60系列中空玻璃内平开门 构造节点图(一)	图集号	宁02J6-3
		页 次	84

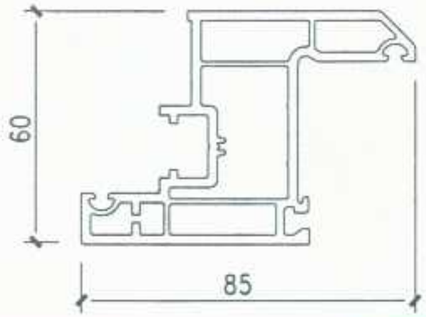
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审核							
校对							
设计							
制图							



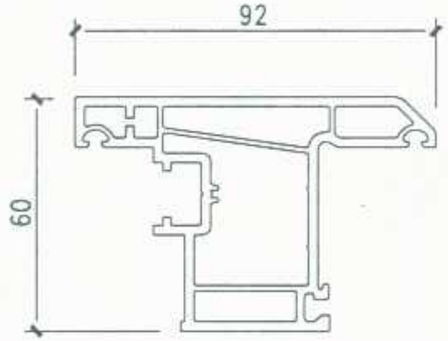
SP60-01

60 平开框 | 1.176kg/m



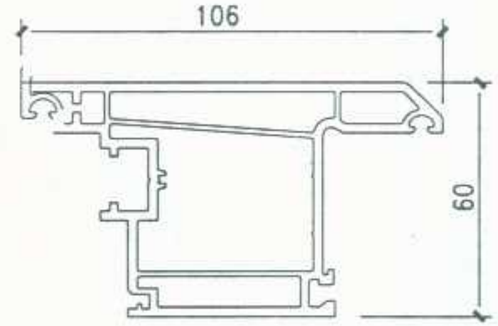
SP60-02

60 内开窗扇 | 1.248kg/m



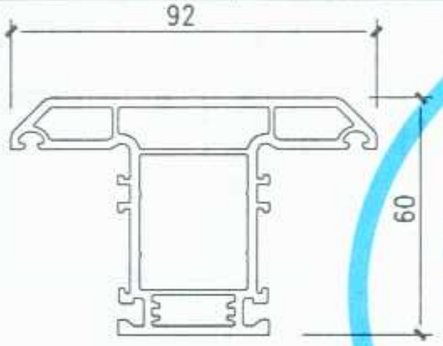
SP60-03

60 外开窗扇 | 1.275kg/m



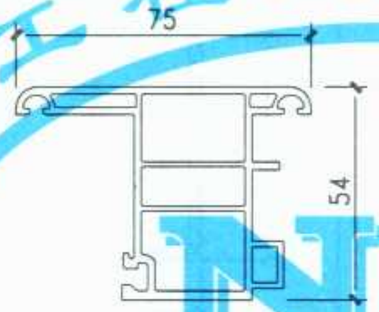
SP60-04

60 平开门扇 | 1.505kg/m



SP60-05

60 扇梃 | 1.315kg/m



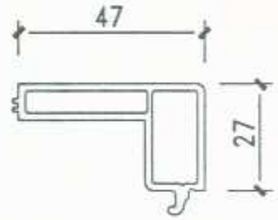
SP60-06

60 浮梃 | 0.925kg/m



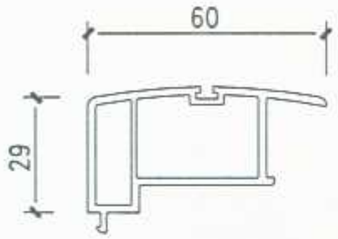
SP60-07

60 门板 | 0.764kg/m



SP60-08

60 封边 | 0.435kg/m



SP60-09

60 地簧门封边 | 0.505kg/m



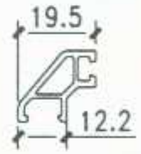
SP60-10

60 单玻压条 | 0.305kg/m



SP60-11

60 双玻压条 | 0.247kg/m

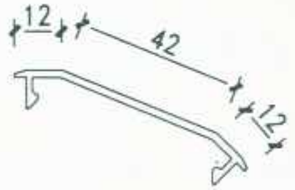
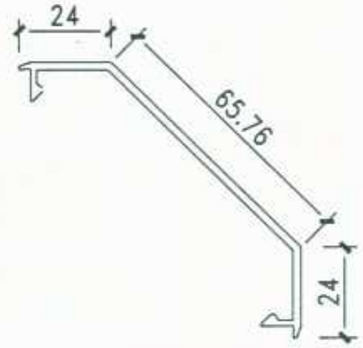
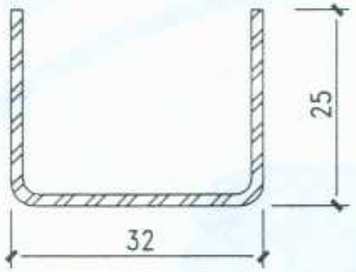
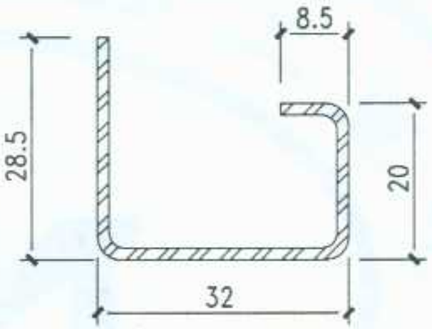
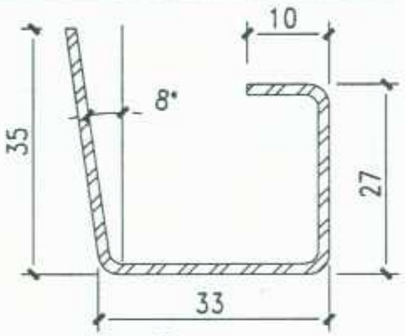
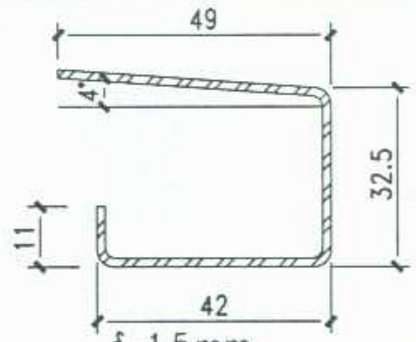
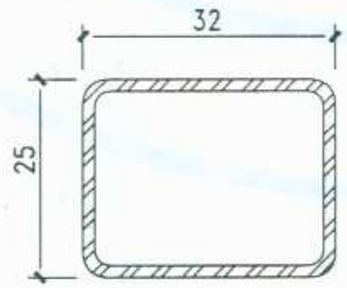


SP60-12

60 密封条 | 0.132kg/m

图名	60 系列平开门窗 型材及增强型钢截面图(二)	图集号	宁02J6-3
		页 次	85

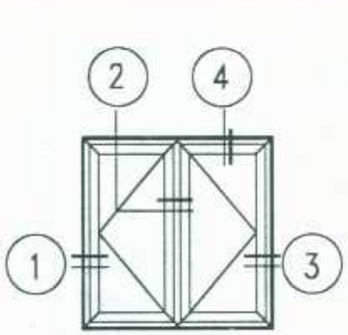
宁夏工程建设标准设计 NB

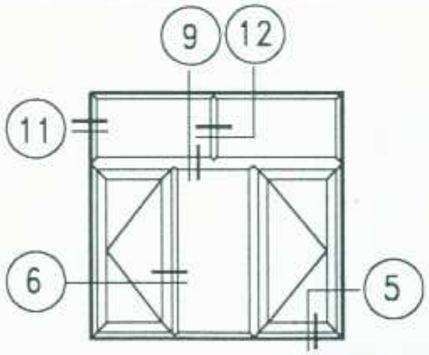
							
SP60-13		SP60-14		SP60-15		SP60-16	
60内拼条45°	0.098kg/m	60外拼条45°	0.246kg/m	60内拼条90°	0.088kg/m	60外拼条90°	0.333kg/m
		 δ=1.5mm		 δ=1.5mm		 δ=1.5mm	
SP60-17		60框钢衬		60内开扇钢衬		60外开扇钢衬	
60外拼条180°	0.103kg/m	0.90kg/m	I=1.98cm⁴	0.956kg/m	I=2.36cm⁴	1,15kg/m	I=3.44cm⁴
 δ=1.5mm		 δ=1.5mm					
60门扇钢衬		60梃钢衬					
1.78kg/m	I=5.06cm⁴	1.22kg/m	I=2.49cm⁴				

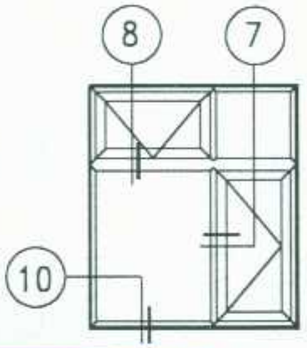
图名	60系列平开门窗 型材及增强型钢截面图(二)	图集号	宁02J6-3
		页次	86

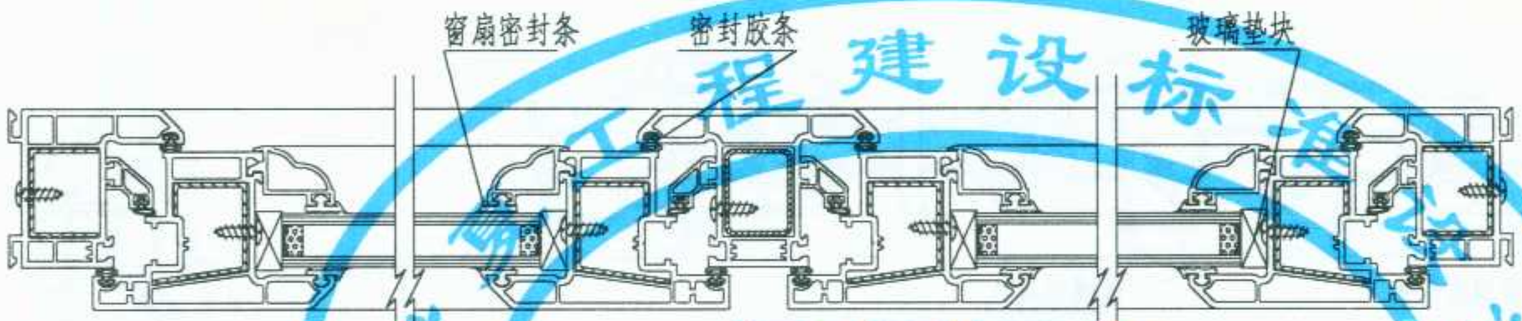
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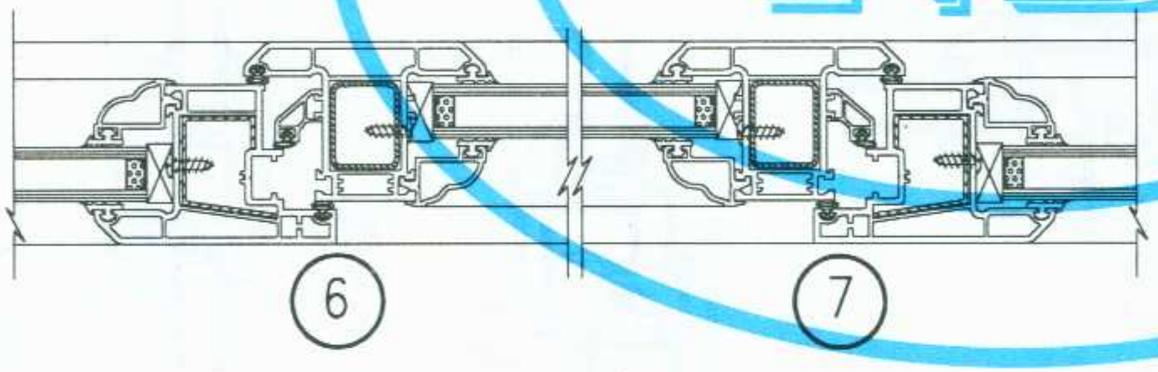




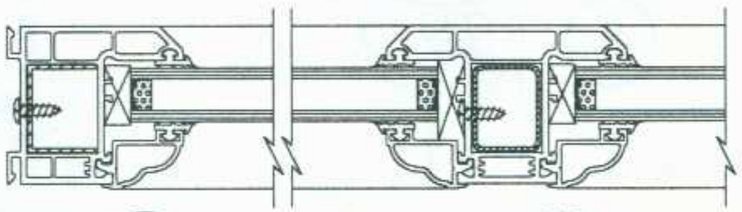




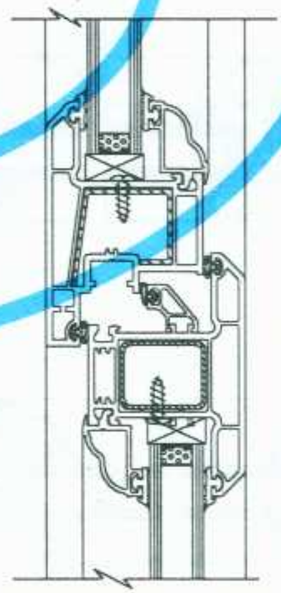
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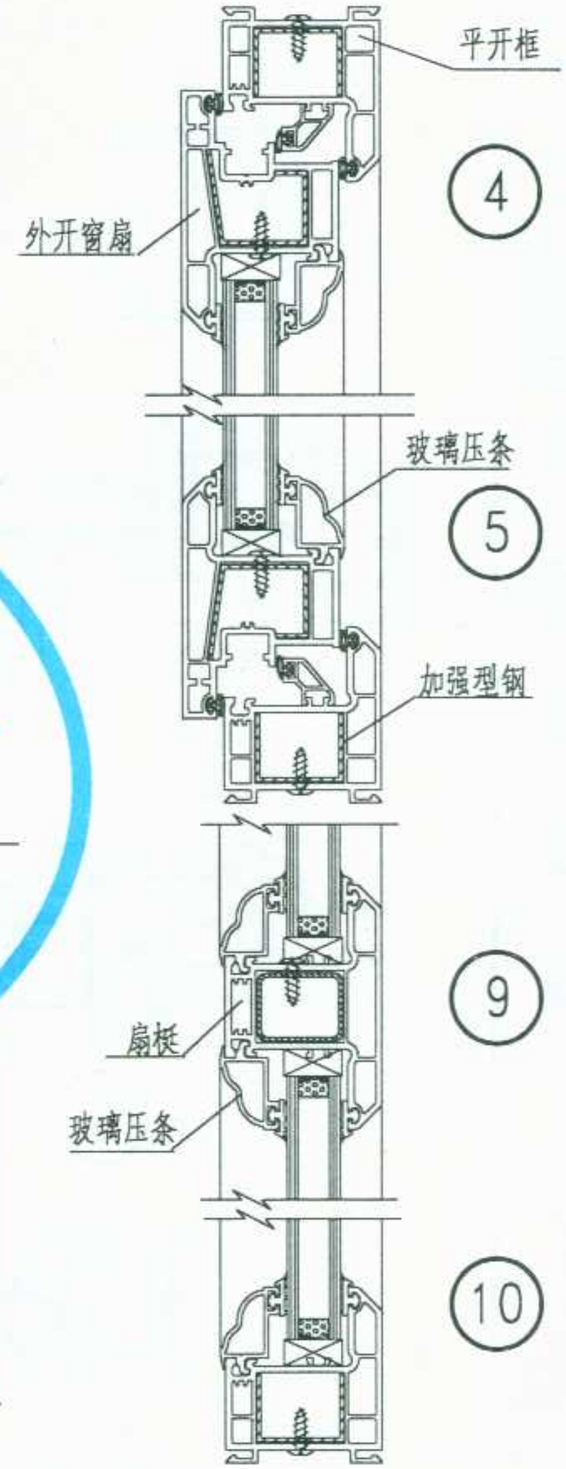
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11 12



8

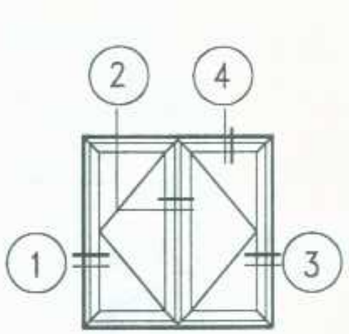


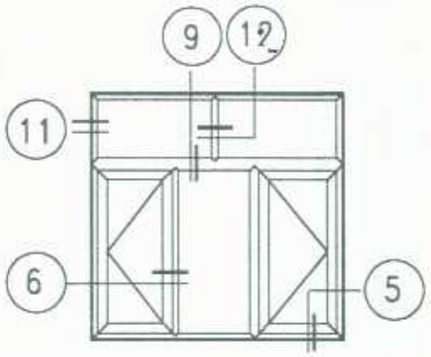
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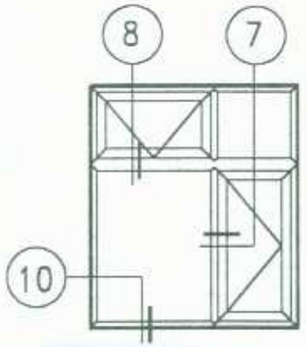
工程建设标准设计 NB

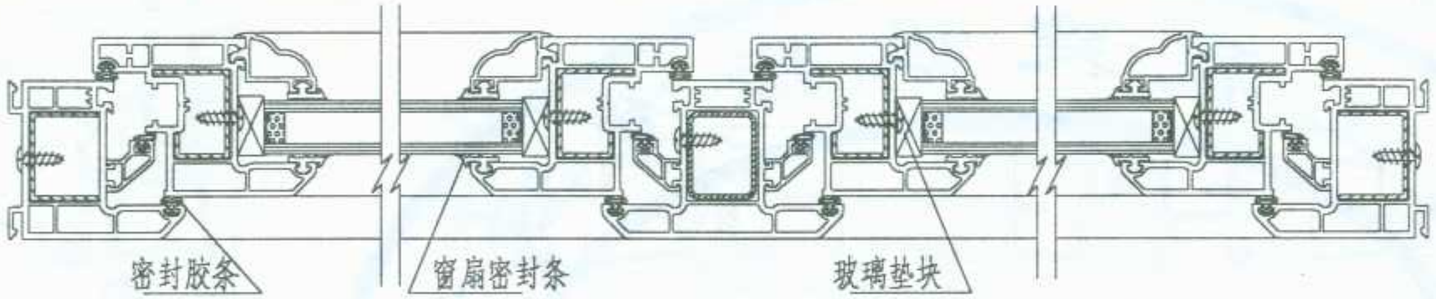
图名	60系列中空玻璃外平开窗 构造节点图(二)	图集号	宁02J6-3
		页次	87

制图		设计	
校对		审核	

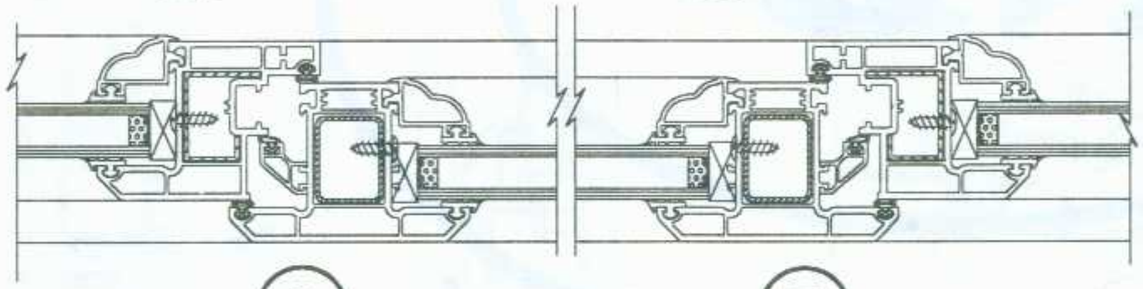




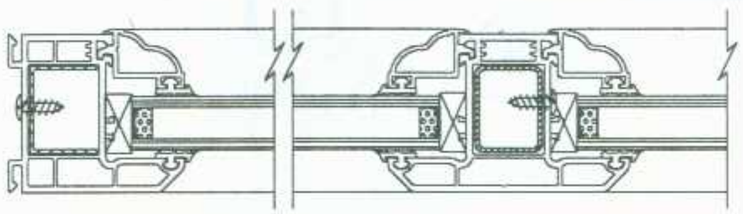




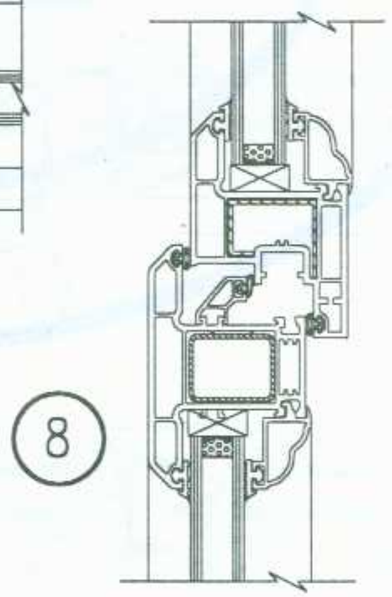
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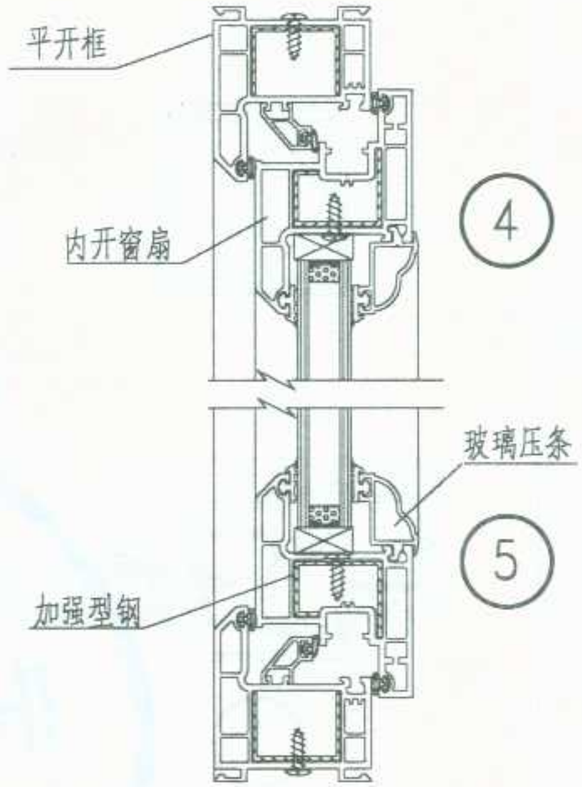
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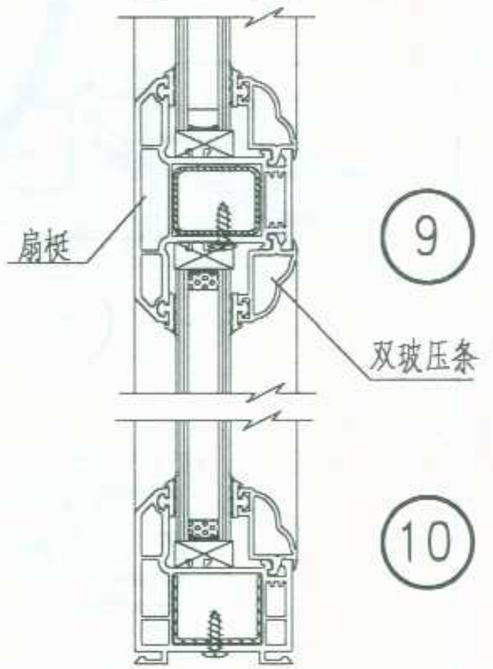
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8



4 5

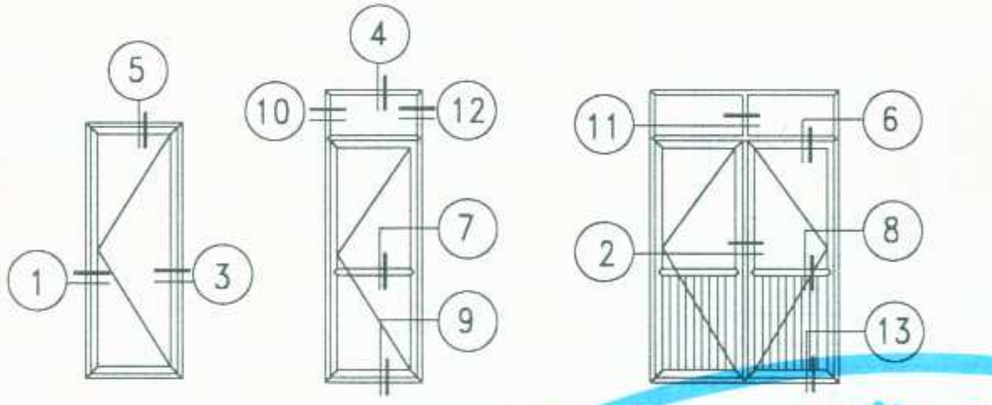


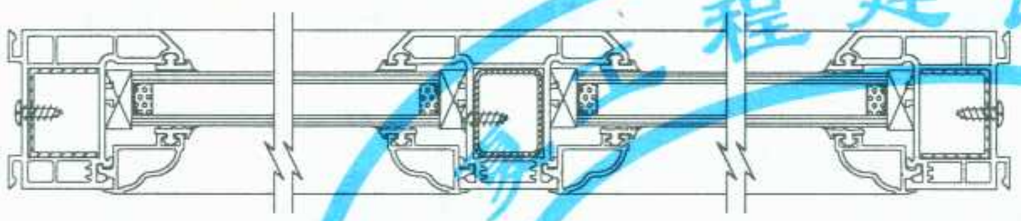
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图名	60系列中空玻璃内平开窗 构造节点图(二)	图集号	宁02J6-3
		页次	88

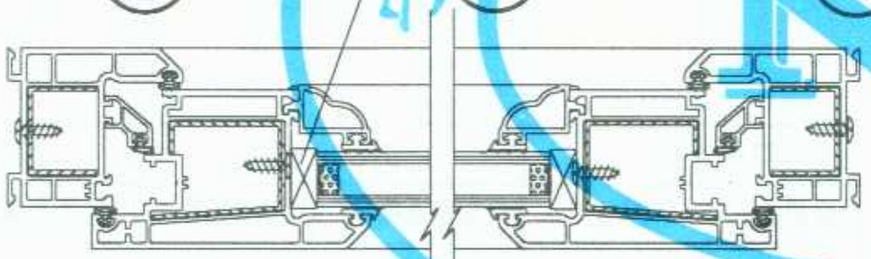
制图	设计	校对	审核

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10

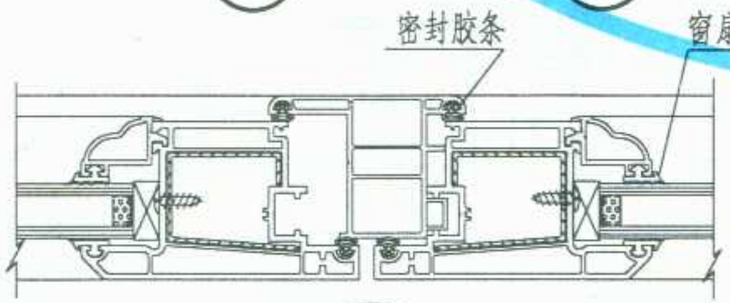


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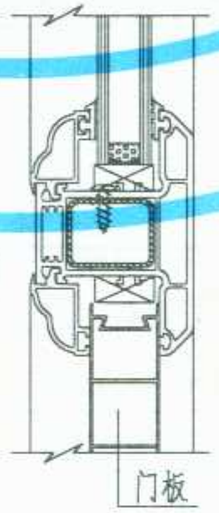
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1

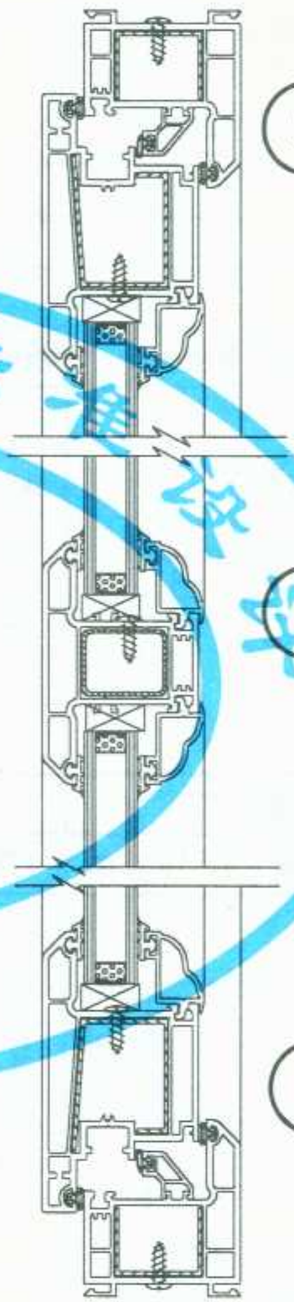
3



2



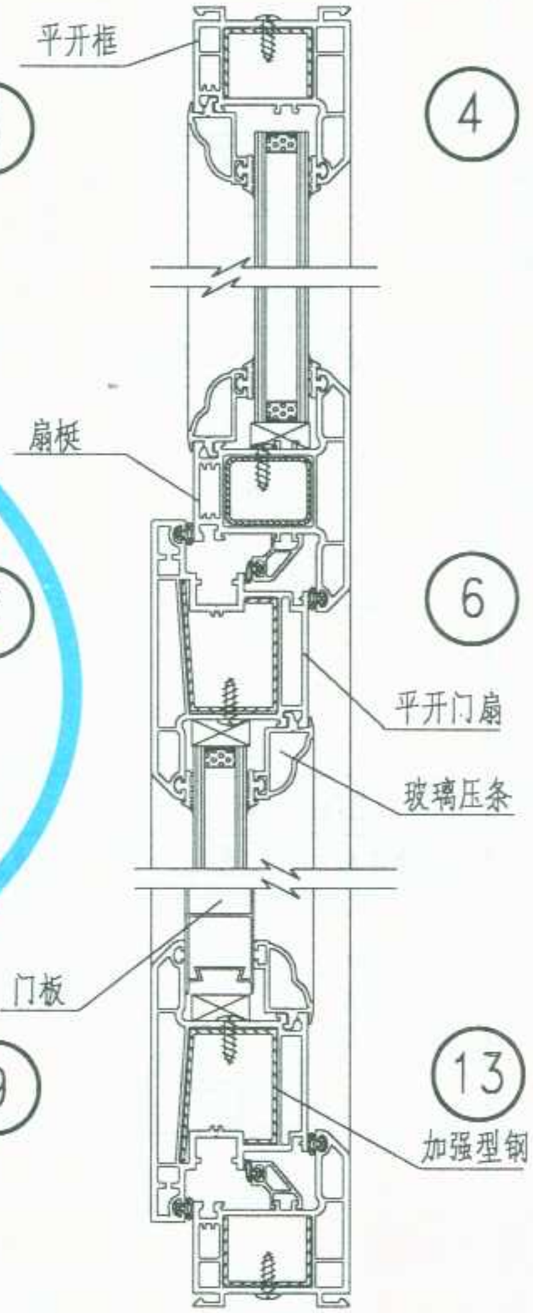
8



5

7

9



4

6

13

图名	60系列中空玻璃外平开门 构造节点图(二)	图集号	宁02J6-3
		页 次	89

NB 工程建设标准设计

审核 校对 设计 制图

审核 校对 设计 制图

ST60-01		ST60-02		ST60-03		ST60-04		ST60-05	
推拉门窗框	1.1kg/m	推拉门窗扇	0.99kg/m	推拉门窗框梃	1.45kg/m	推拉门窗框梃	0.79kg/m	门窗封盖	0.18kg/m

ST60-06		ST60-07		ST60-08		ST60-09		ST60-10		ST60-11	
单玻压条	0.18kg/m	双玻压条	0.11kg/m	门窗拼管	0.59kg/m	门窗拼条	0.3kg/m	门窗扇盖帽	0.4kg/m	门窗转角圆管	0.575kg/m

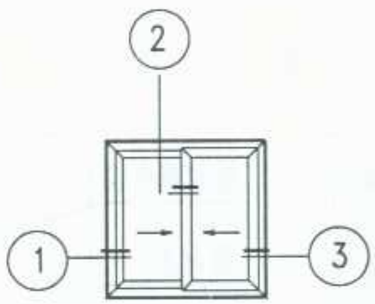
δ =1.5mm

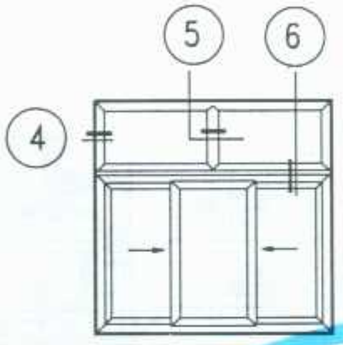
ST60-12		推拉门窗框、扇梃型钢		推拉门窗扇型钢		推拉门窗框梃型钢		门窗拼管型钢		门窗转角圆管型钢	
万向转角	0.754kg/m	0.998kg/m	I=1.38cm⁴	0.702kg/m	I=1.17cm⁴	1.029kg/m	I=1.6cm⁴	1.537kg/m	I=6.35cm⁴	1.817kg/m	I=7.16cm⁴

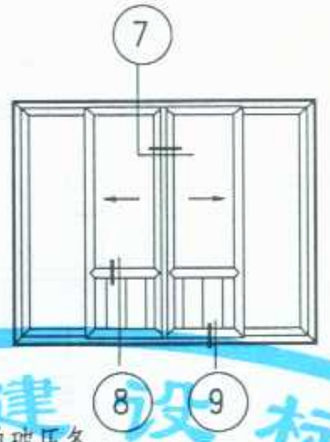
图名	60系列推拉门窗型材及增强型钢截面图	图集号	宁02J6-3
		页次	90

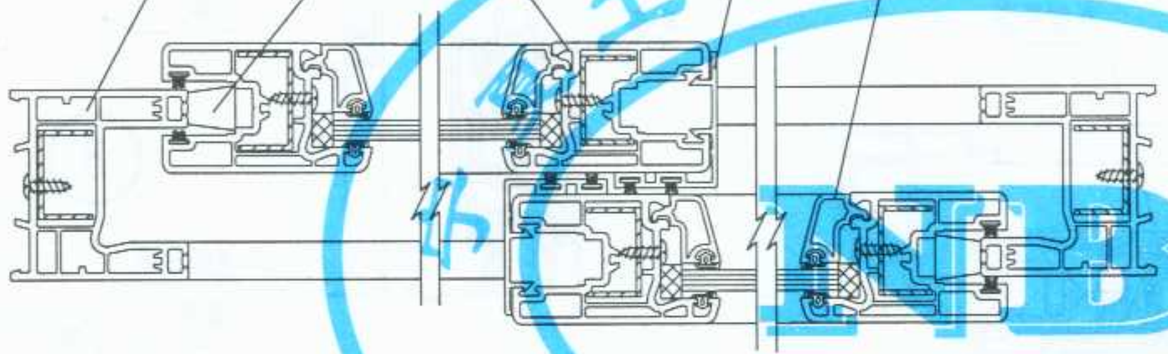
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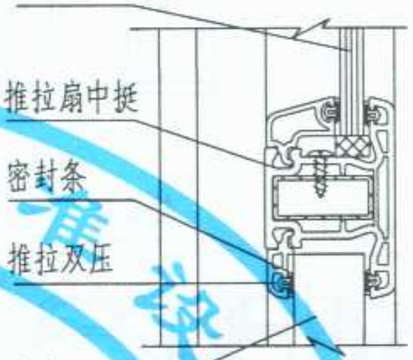
审核
校对
设计
制图



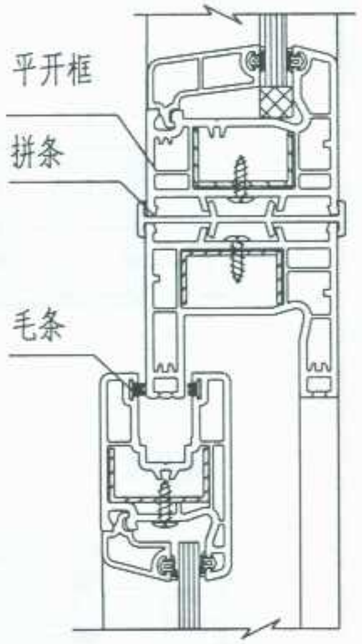




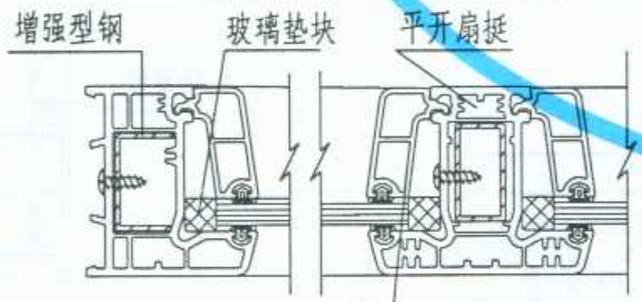


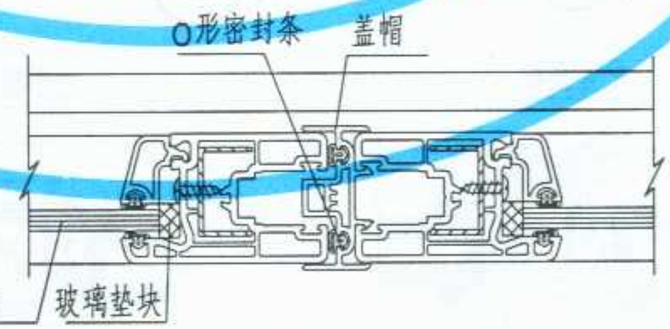


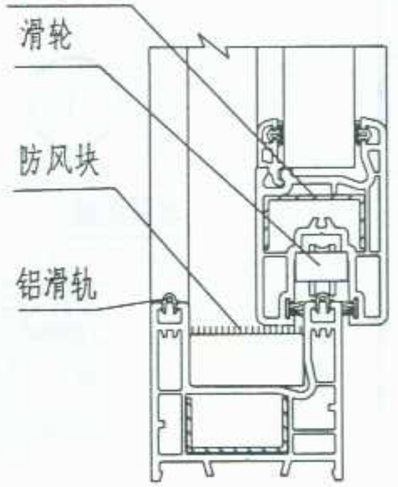
8



6



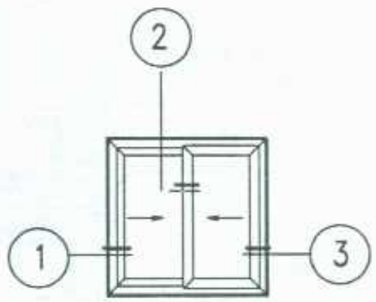


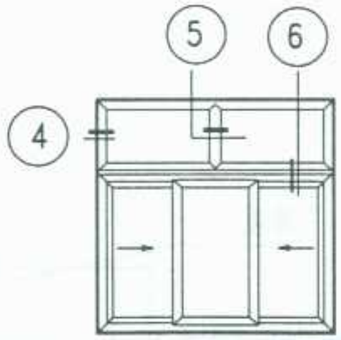


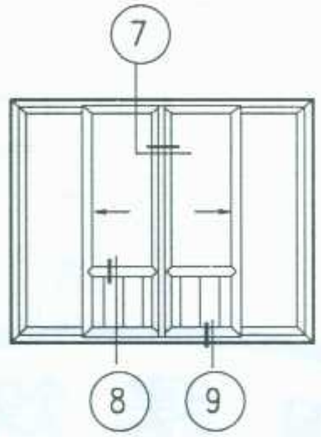
1 2 3 4 5 7 9

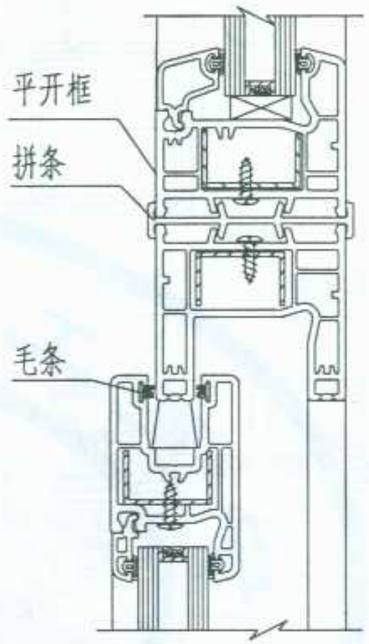
工程建设标准设计

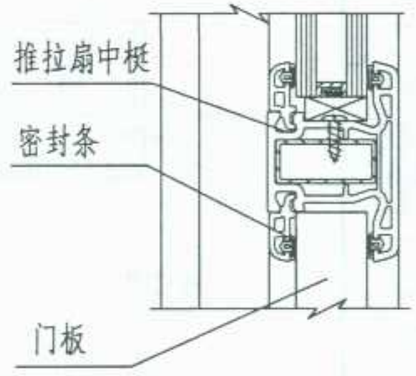
图名	60系列单玻推拉门窗 构造节点图	图集号	宁02J6-3
		页 次	91



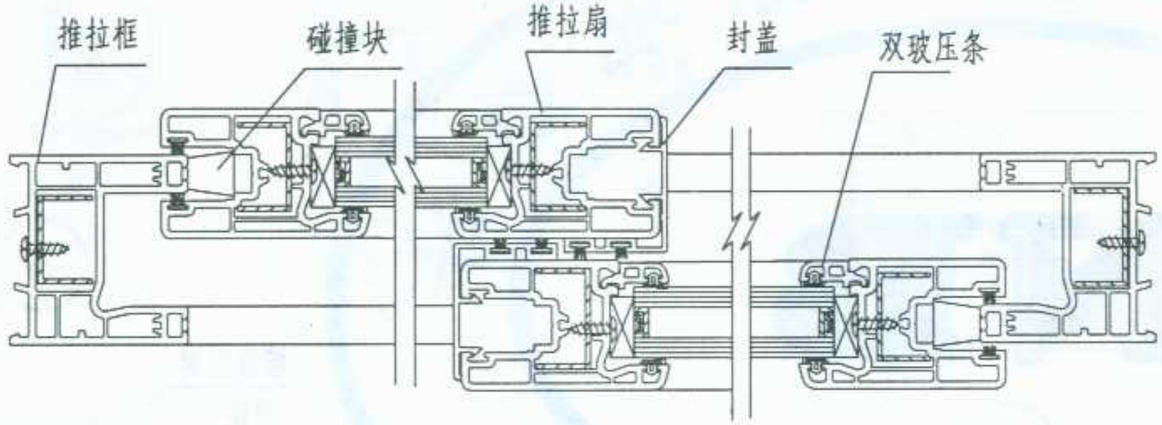






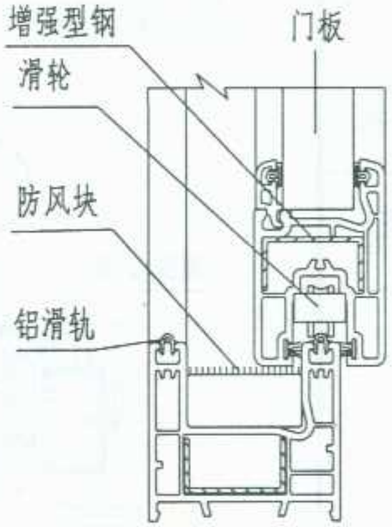


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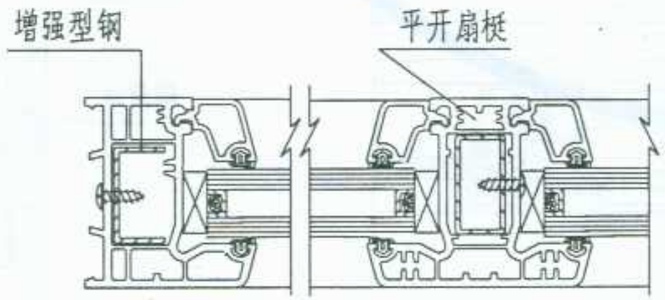


1 2 3

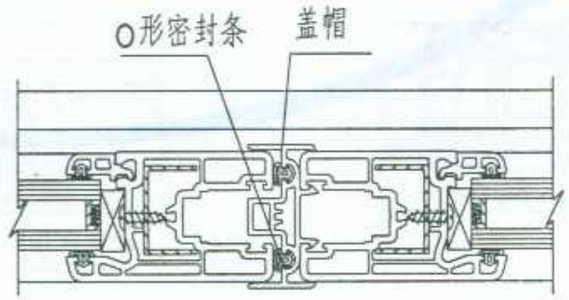
6



9



4 5



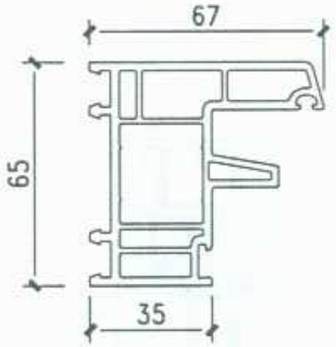
7

图名	60系列中空玻璃推拉门窗 构造节点图	图集号	宁02J6-3
		页 次	92

审核 校对 设计 制图

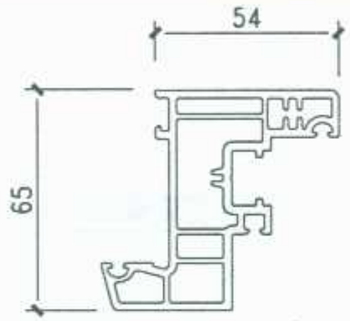
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审核							
校对							
设计							
制图							



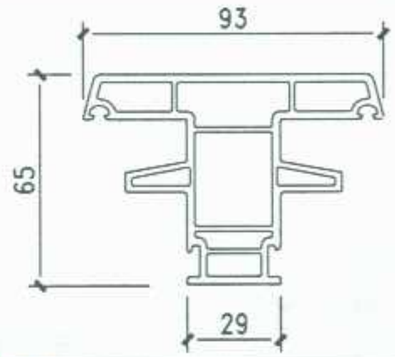
SP65-01

平开框 1.23kg/m



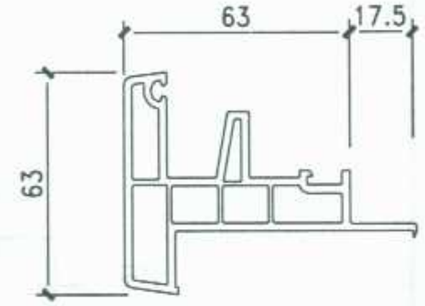
SP65-02

平开扇 1.16kg/m



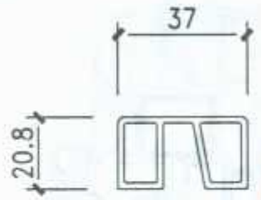
SP65-03

平开框梃 1.60kg/m



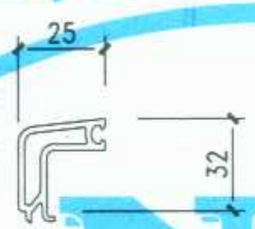
SP65-04

浮中梃 1.01 kg/m



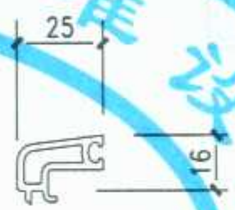
SP65-05

垫 梃 0.33kg/m



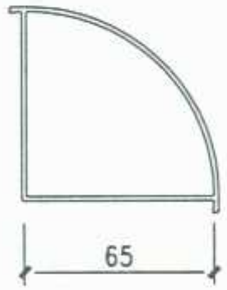
SP65-06

框中空玻璃压条 0.25kg/m



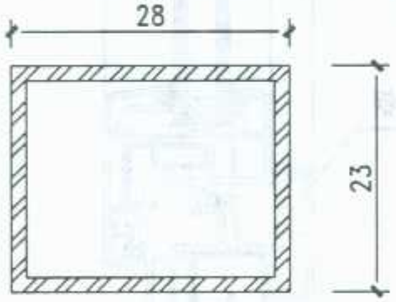
SP65-07

扇中空玻璃压条 0.23kg/m



SP65-08

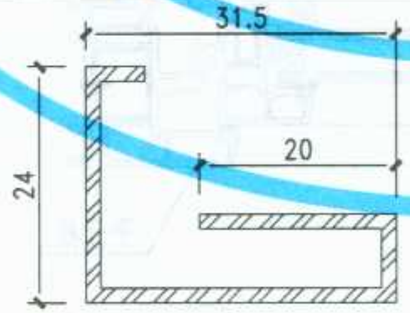
90° 转角 0.74kg/m



δ=1.5mm

平开框型钢

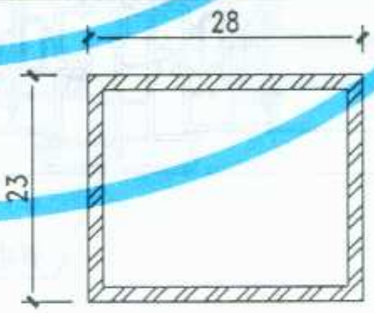
1.11kg/m I=1.60cm⁴



δ=1.5mm

平开内开扇型钢

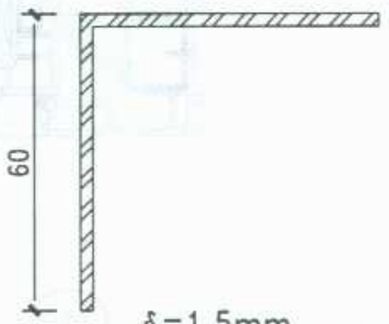
0.97kg/m I=2.41cm⁴



δ=1.5mm

平开框梃型钢

1.11kg/m I=1.60cm⁴



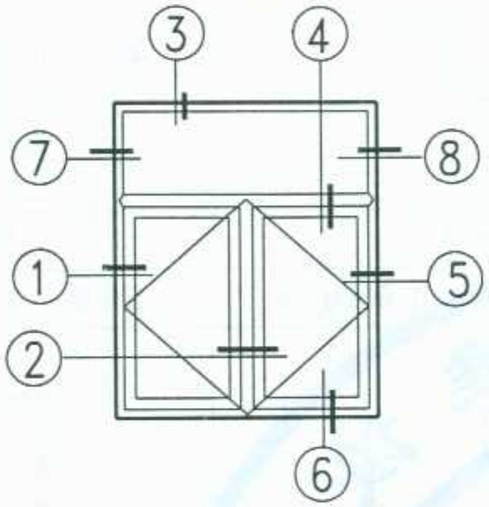
δ=1.5mm

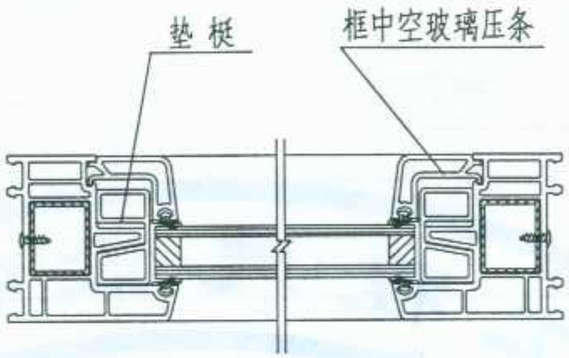
90°转角型钢

1.36kg/m I=10.4cm⁴

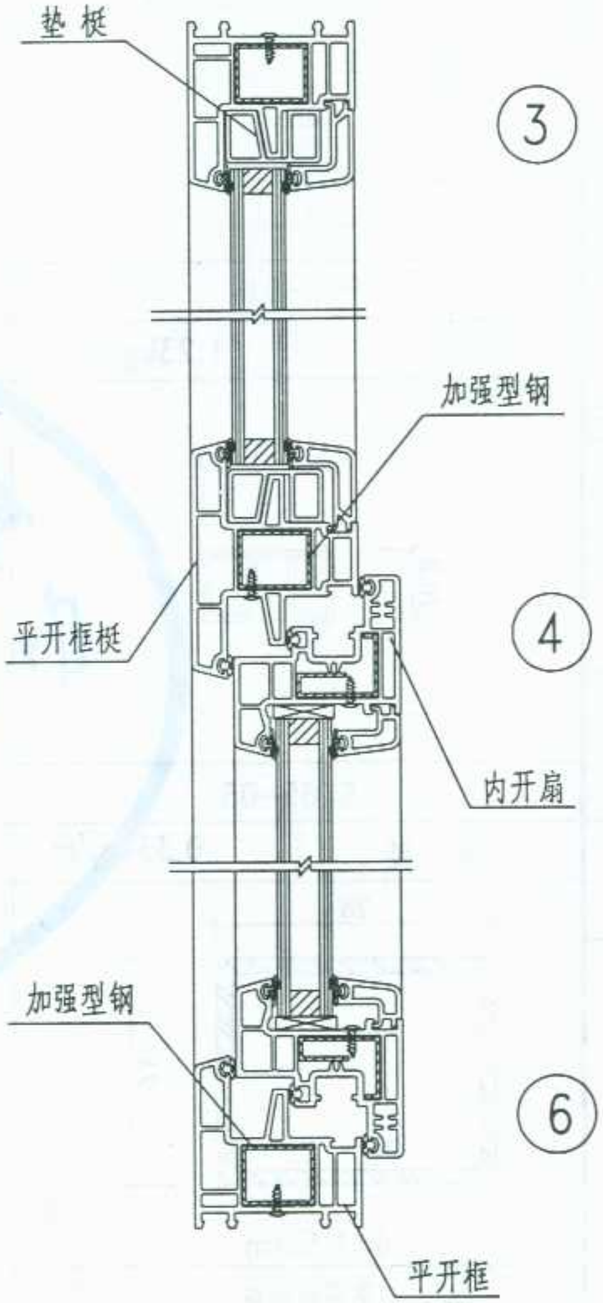
图名	65系列平开门窗 型材及增强型钢截面图	图集号	宁02J6-3
		页 次	93

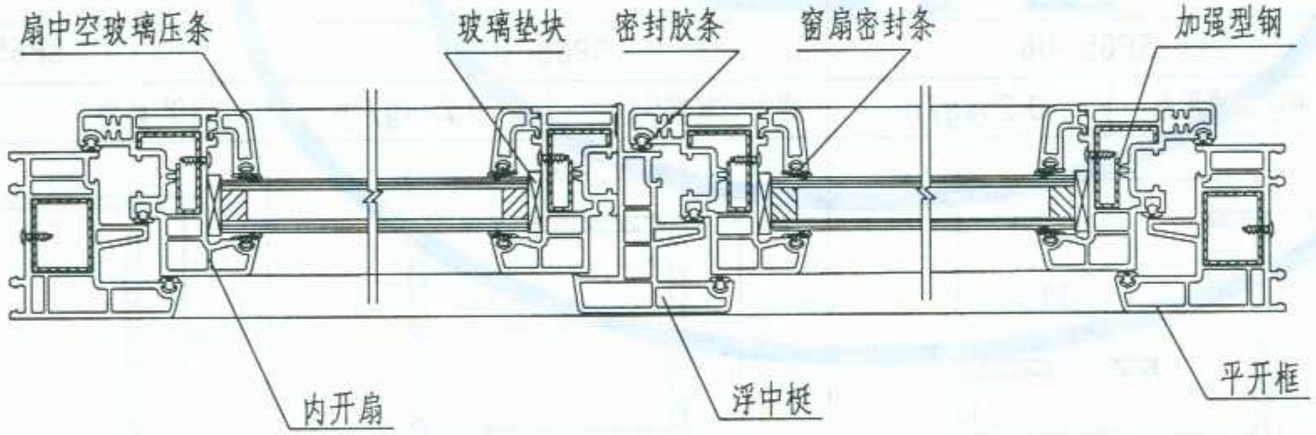
宁夏工程建设标准设计 NB





7 8



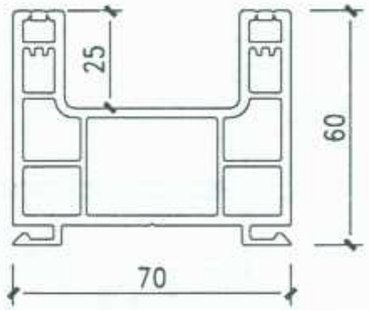
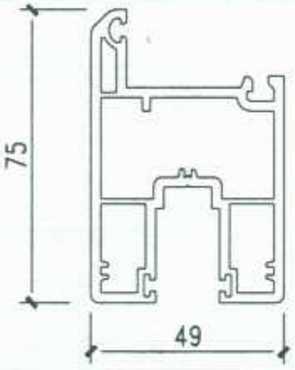
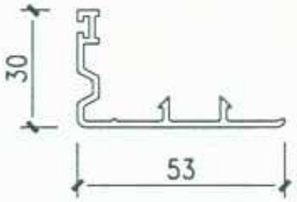
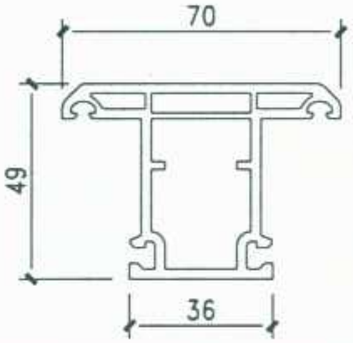
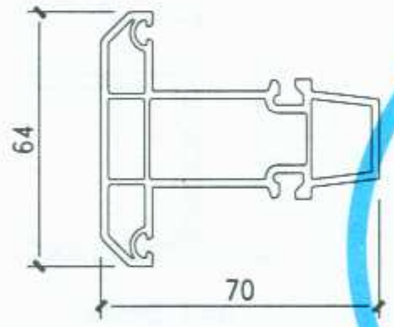
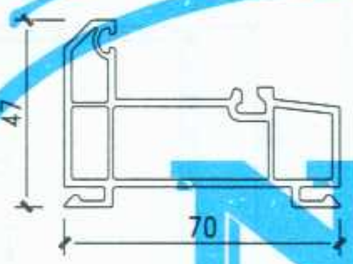
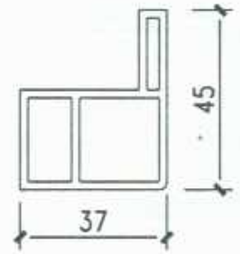
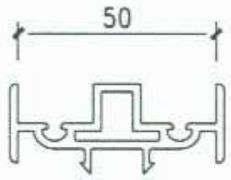
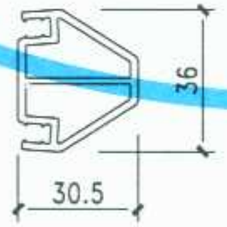
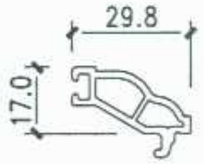


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图名	65系列中空玻璃内平开门窗构造节点图	图集号	宁02J6-3
		页 次	94

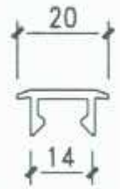
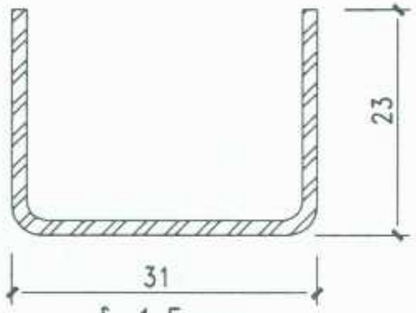
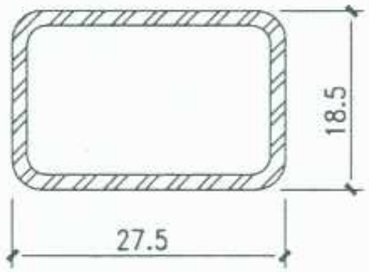
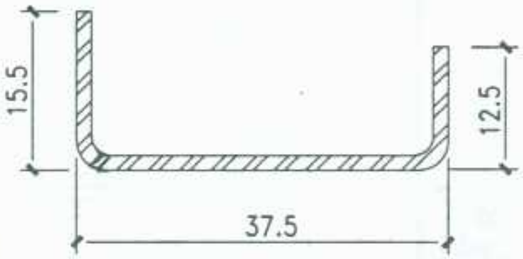
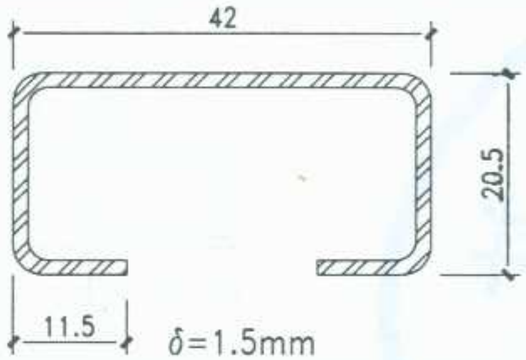
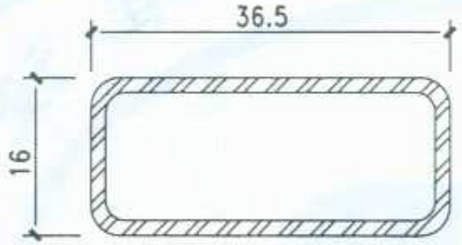
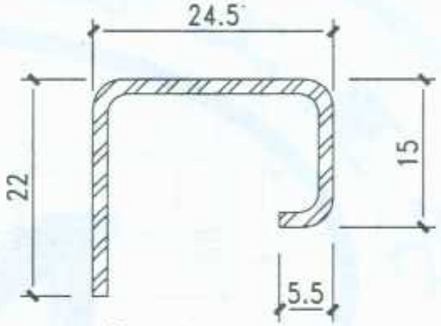
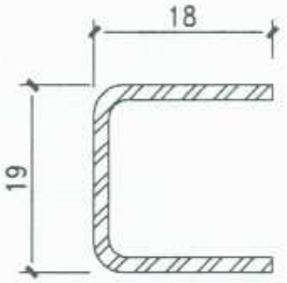
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审核	校对	设计	制图

							
ST70-1		ST70-2		ST70-3		ST70-4	
70推拉门框	1.275kg/m	70推拉门扇	1.155kg/m	70推拉门扇封盖	0.255kg/m	70推拉门扇梃	0.912kg/m
							
ST70-5		ST70-6		ST70-7		ST70-8	
70推拉门上亮梃	0.926kg/m	70推拉门上亮框	0.819kg/m	70推拉门纱扇	0.550kg/m	70推拉门纱扇滑道	0.505kg/m
							
ST70-9		ST70-10		ST70-11		ST70-12	
70推拉扇对缝	0.475kg/m	70纱扇梃	0.425kg/m	70双玻压条	0.159kg/m	70单玻压条	0.224kg/m

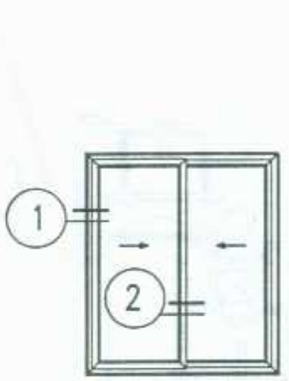
图名	70系列推拉门 型材及增强型钢截面图	图集号	宁02J6-3
		页次	95

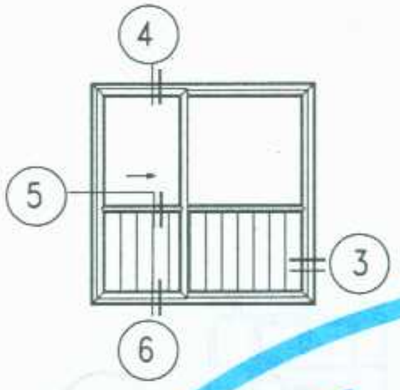
宁夏工程建设标准设计 NB

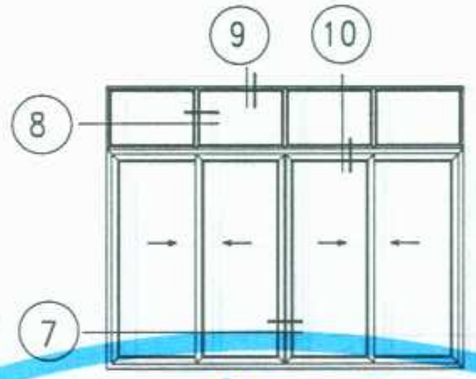
	 δ=1.5mm	 δ=1.5mm	 δ=1.5mm
ST70-13	70推拉门框钢衬	70上亮梃钢衬	70上亮框钢衬
70推拉门框拼条 0.928kg/m	0.85kg/m I=1.72cm⁴	0.972kg/m I=1.24cm⁴	0.722kg/m I=1.82cm⁴
 δ=1.5mm	 δ=1.5mm	 δ=1.5mm	 δ=1.5mm
70推拉扇钢衬	70推拉扇梃钢衬	70推拉纱扇钢衬扇梃	70纱扇滑轨钢衬
1.13kg/m I=3.72cm⁴	1.12kg/m I=1.82cm⁴	0.71kg/m I=0.87cm⁴	0.59kg/m I=0.44cm⁴
	图名	70系列推拉门 型材及增强型钢截面图	图集号 宁02J6-3 页 次 96

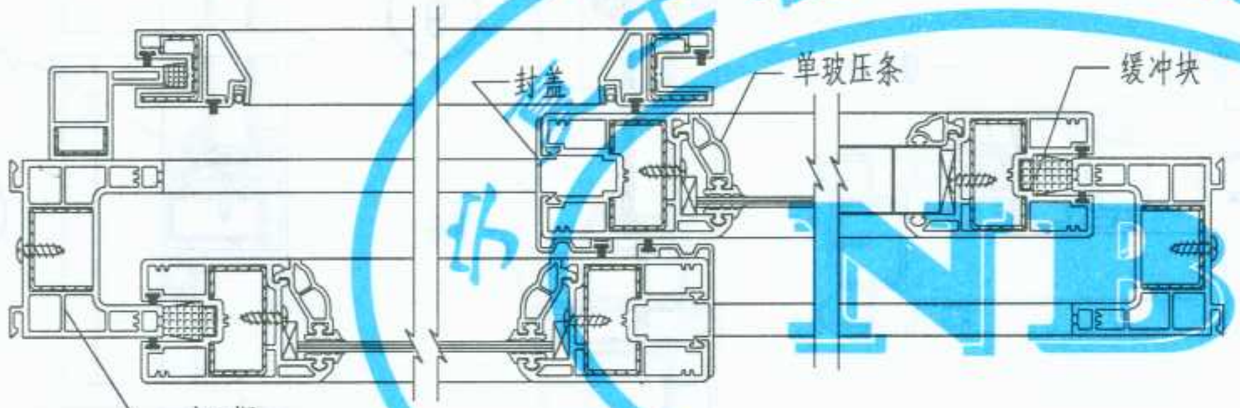
审核 校对 设计 制图

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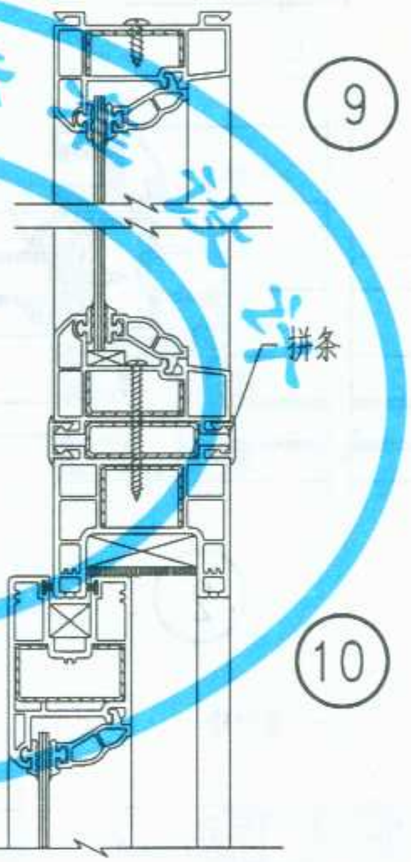




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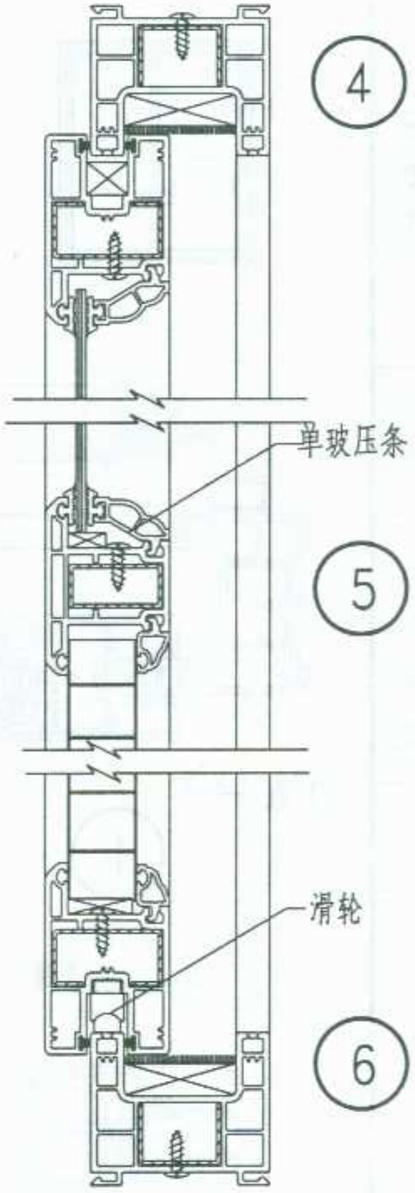
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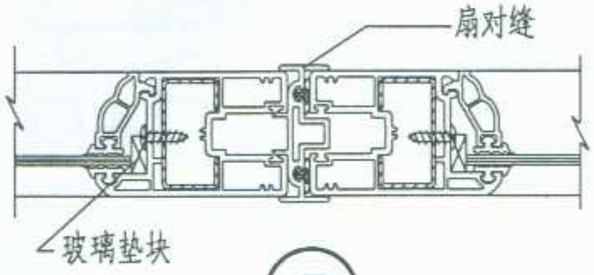
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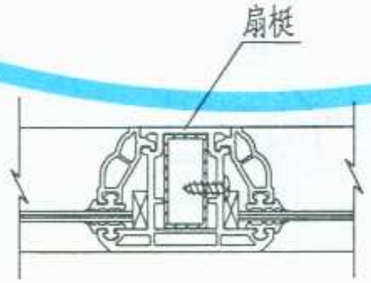
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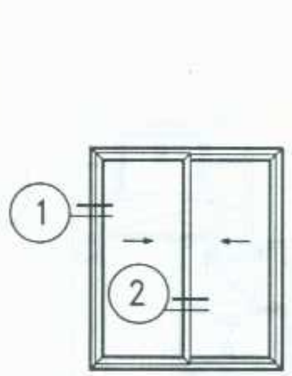


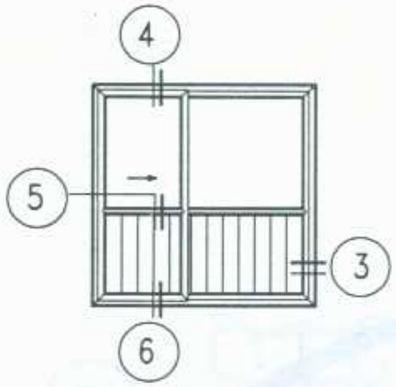
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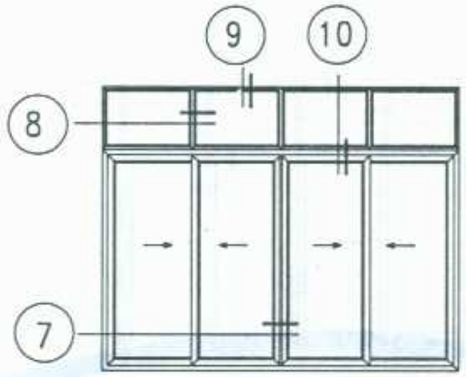


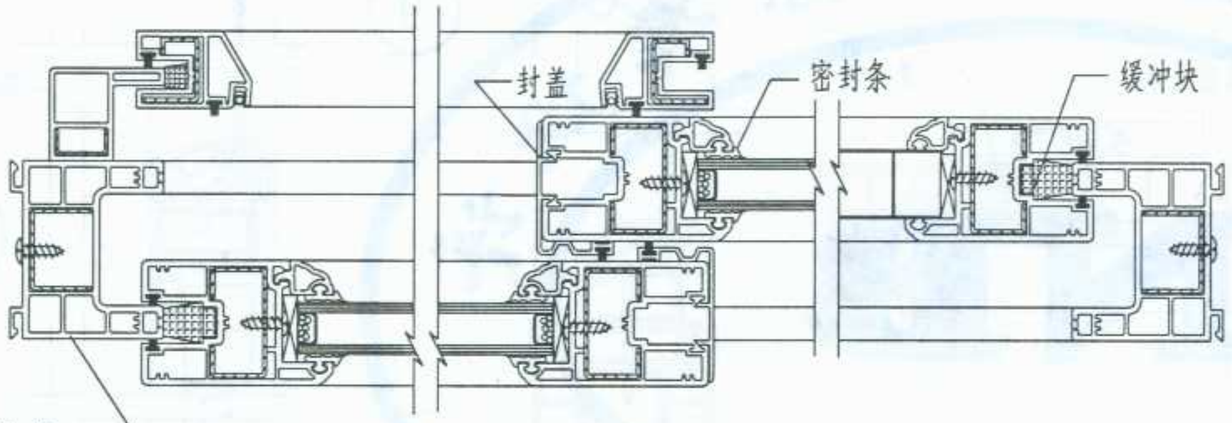
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图名	70系列单玻推拉门 构造节点图	图集号	宁02J6-3
		页 次	97

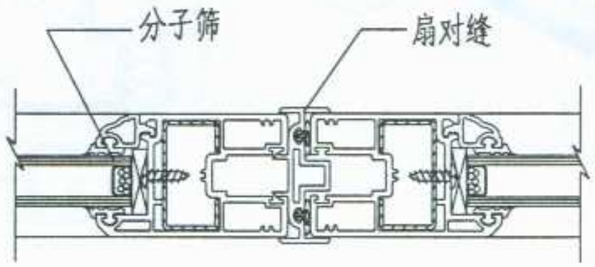




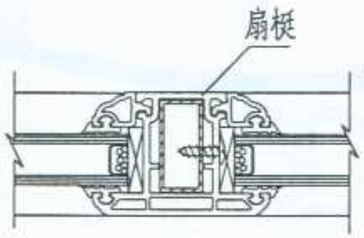




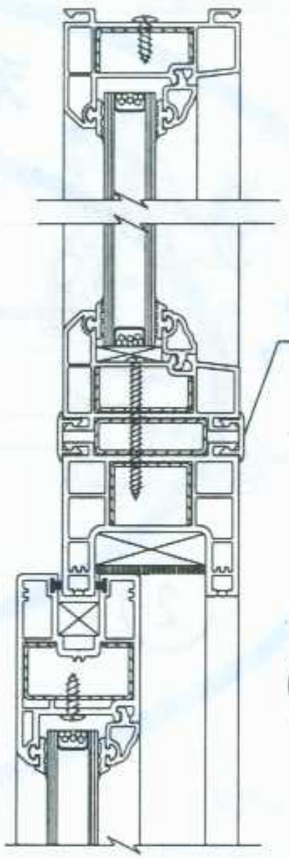
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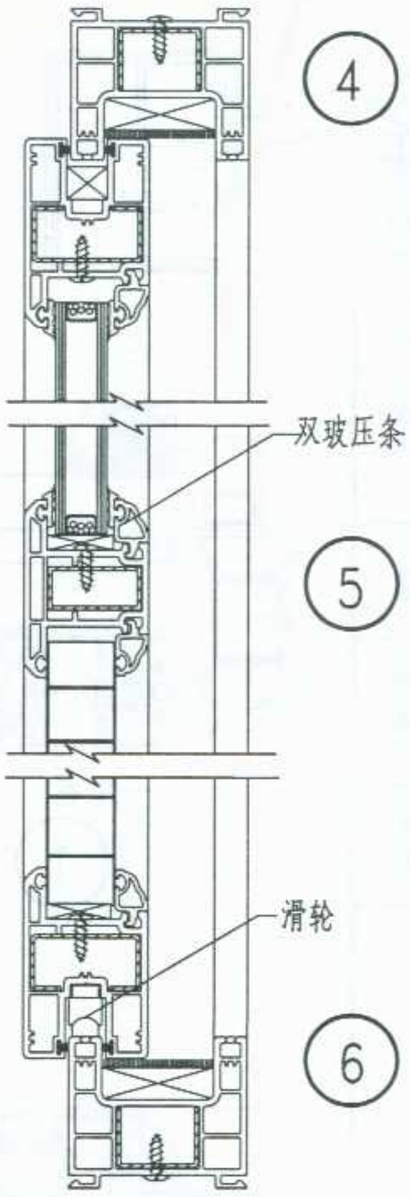
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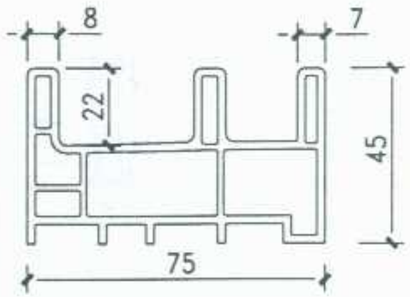
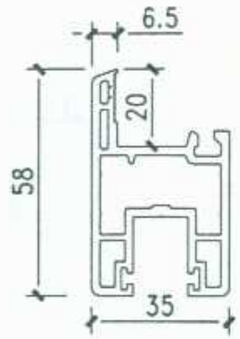
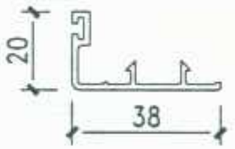
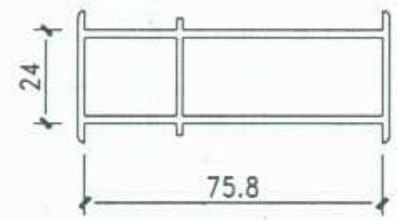
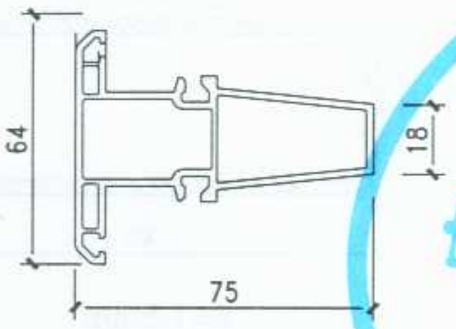
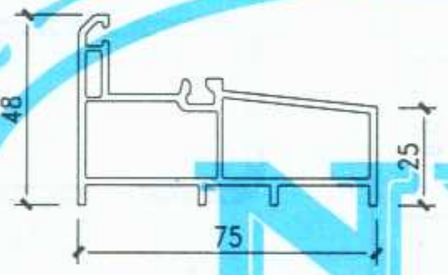
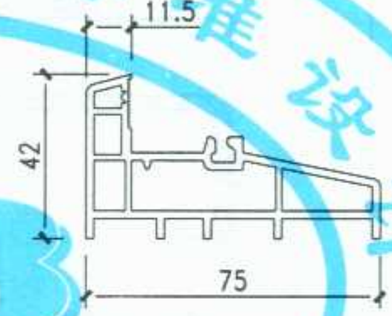
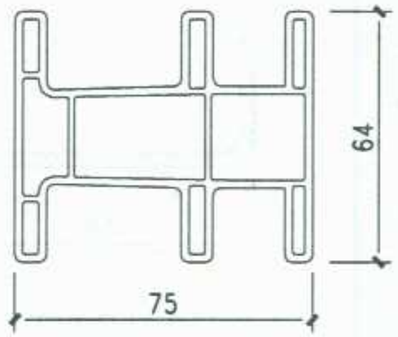
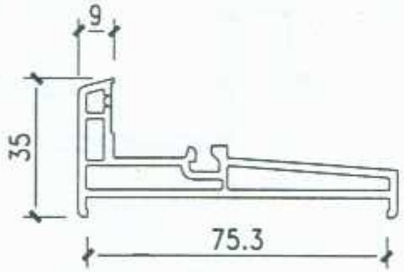
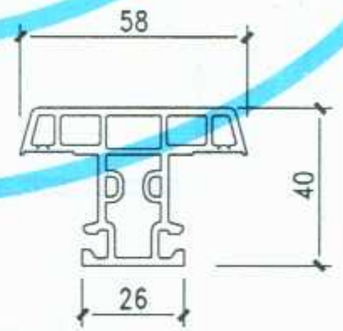
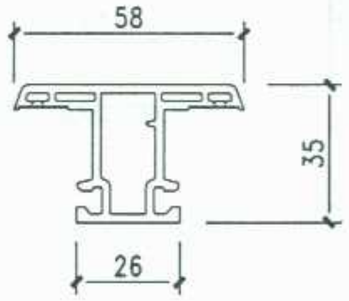
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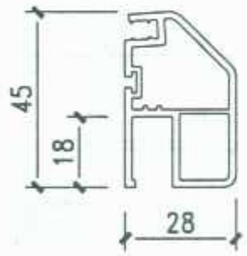
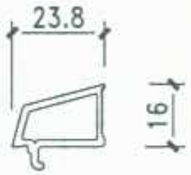
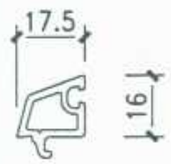
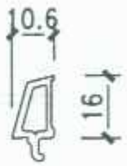
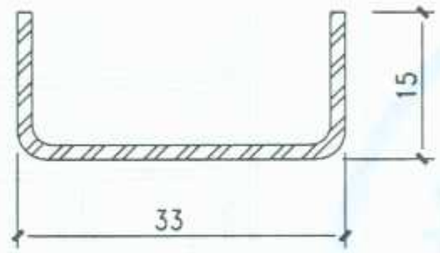
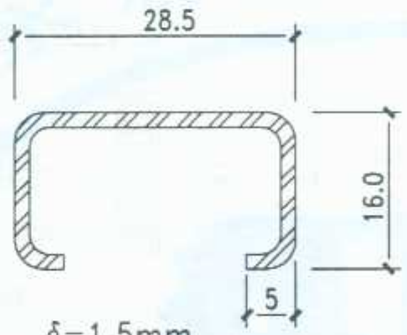
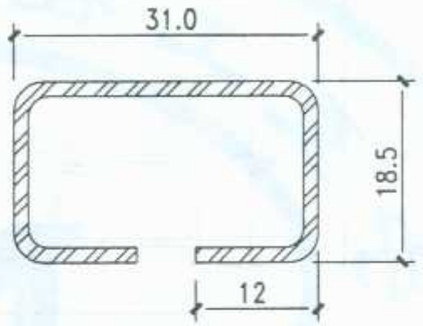
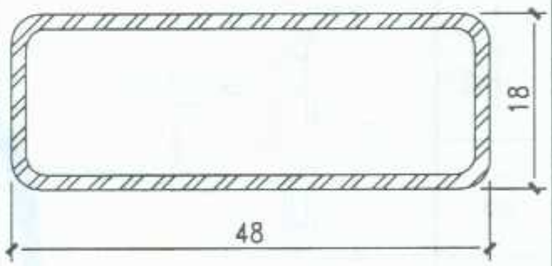
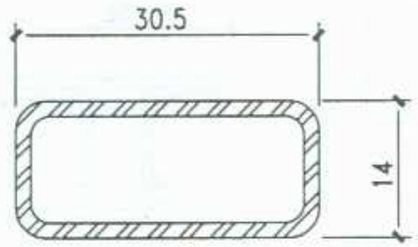
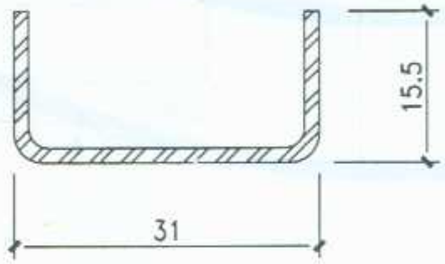
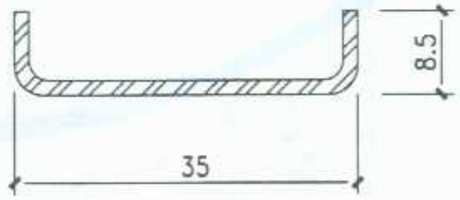
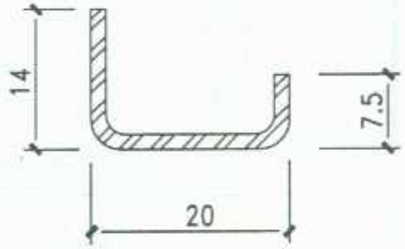
图名	70系列中空玻璃推拉门 构造节点图	图集号	宁02J6-3
		页 次	98

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ST75-01		ST75-02		ST75-03		ST75-04	
推拉窗框	1.041kg/m	推拉窗扇	0.721kg/m	推拉窗扇封盖	0.165kg/m	推拉框拼樘	0.649kg/m
							
ST75-05		ST75-06		ST75-07		ST75-08	
上亮梃(焊接)	0.865kg/m	上亮框(焊接)	0.765kg/m	推拉框上亮	0.731kg/m	王字梃	1.408kg/m
							
ST75-09		ST75-10		ST75-11		ST75-12	
王字梃扣板	0.785kg/m	拼板	0.278kg/m	上亮框梃	0.673kg/m	扇梃	0.616kg/m

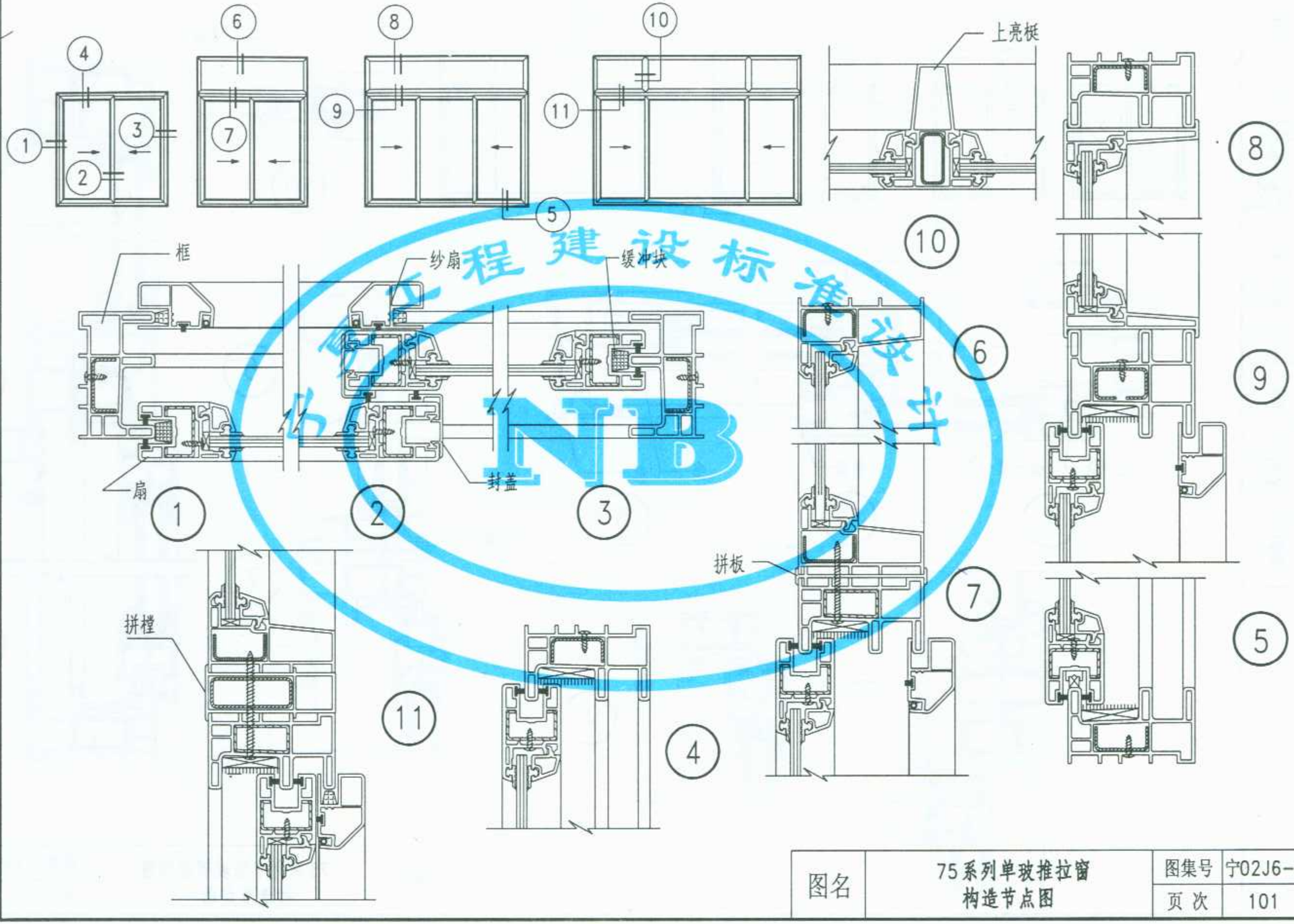
图名	75系列推拉窗 型材及增强型钢截面图	图集号	宁02J6-3
		页 次	99

宁夏工程建设标准设计 NJB

				
ST75-13		ST75-14	ST75-15	ST75-16
推拉纱扇	0.928kg/m	单玻压条 0.928kg/m	单玻压条 0.928kg/m	双玻压条 0.928kg/m
				
δ=1.5mm		δ=1.5mm	δ=1.5mm	δ=1.5mm
框钢衬		扇钢衬	王字梃钢衬	拼樘钢衬
0.68kg/m	I=1.39cm⁴	0.72kg/m I=1.14cm⁴	0.98kg/m I=1.65cm⁴	1.44kg/m I=4.96cm⁴
				
δ=1.5mm		δ=1.5mm	δ=1.5mm	δ=1.5mm
上亮梃钢衬(螺接)		上亮框钢衬(螺接)	上亮框框钢衬(螺接)	纱扇钢衬
0.87kg/m	I=1.29cm⁴	0.68kg/m I=1.23cm⁴	0.55kg/m I=1.06cm⁴	0.45kg/m I=0.325cm⁴

图名	75系列推拉窗 型材及增强型钢截面图	图集号	宁02J6-3
		页次	100

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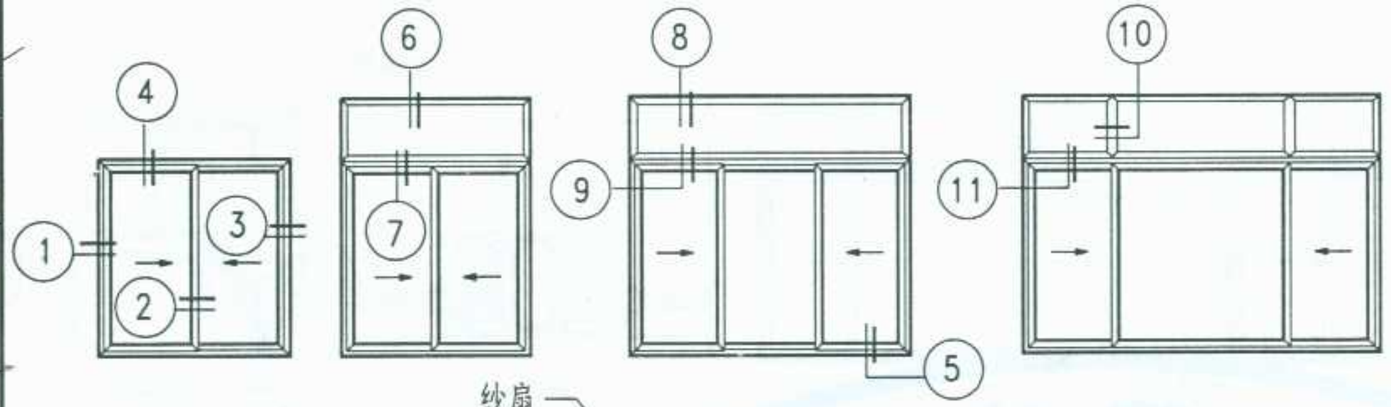


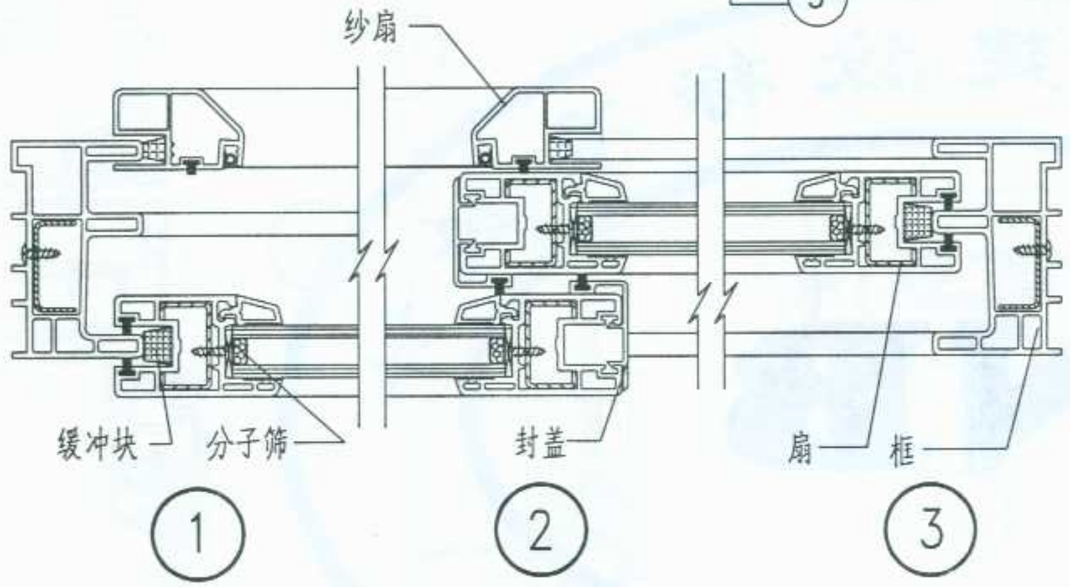
宁夏工程建设标准设计 NB

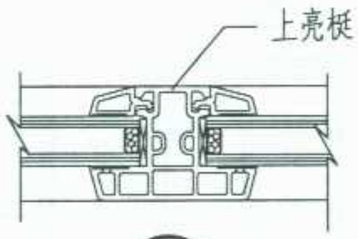
审核	校对	设计	制图

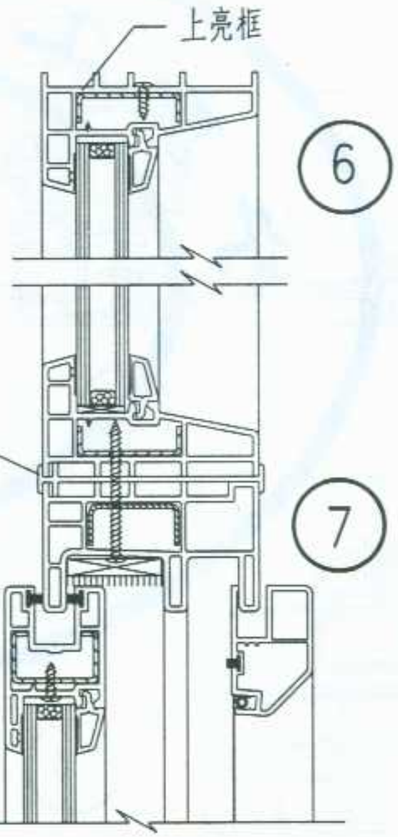
图名	75系列单玻推拉窗 构造节点图	图集号	宁02J6-3
		页 次	101

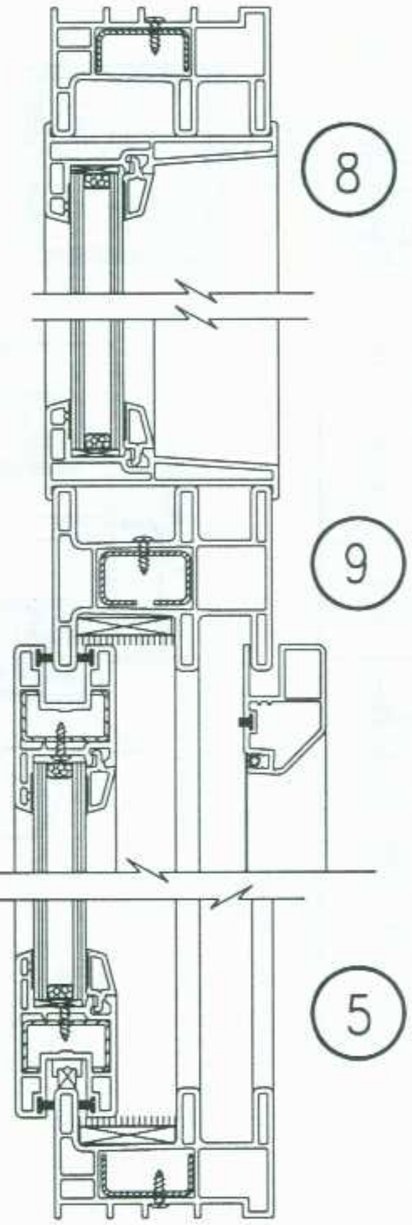
审核 校对 设计 制图

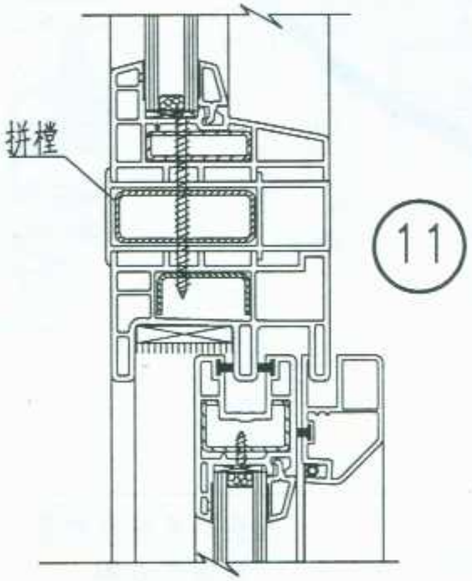


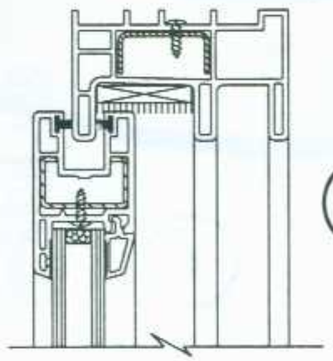






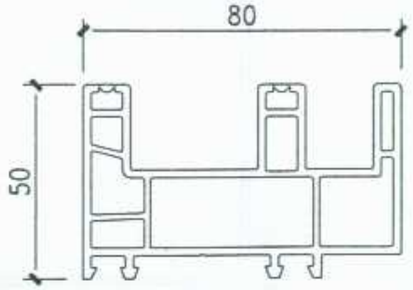
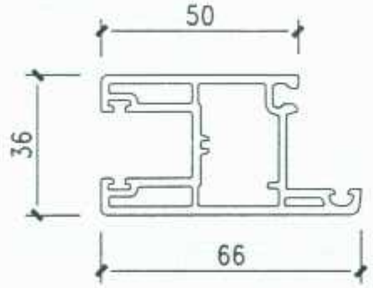
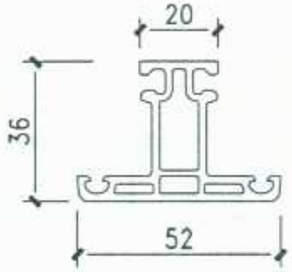
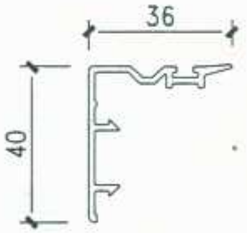
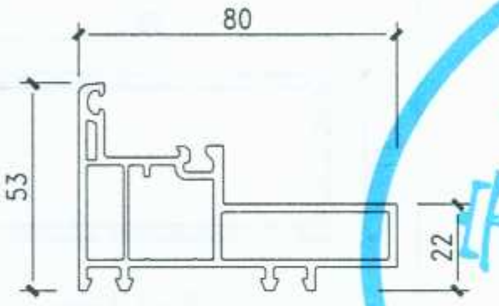
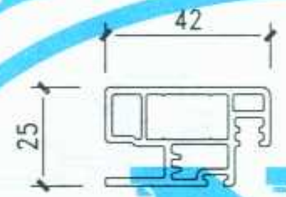
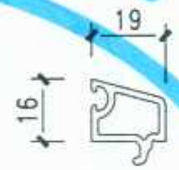
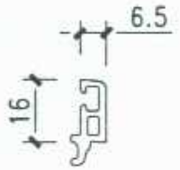
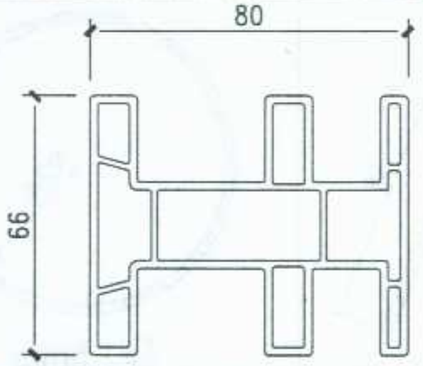
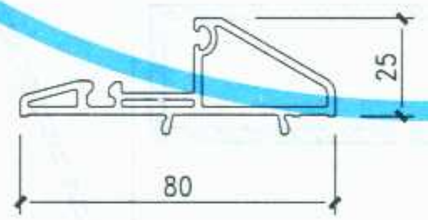
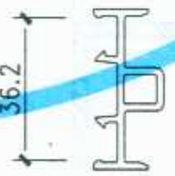
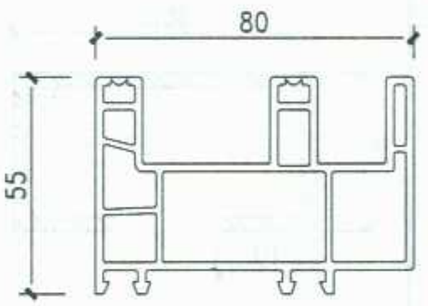






图名	75系列中空玻璃推拉窗 构造节点图	图集号	宁02J6-3
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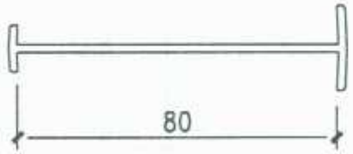
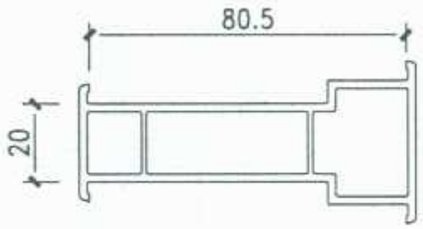
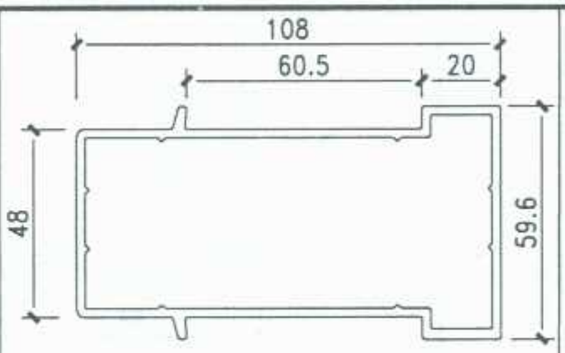
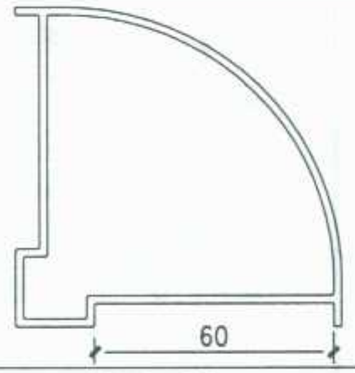
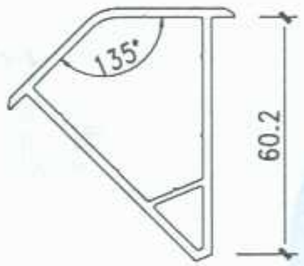
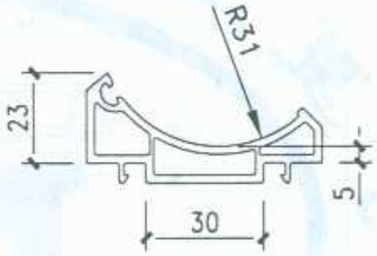
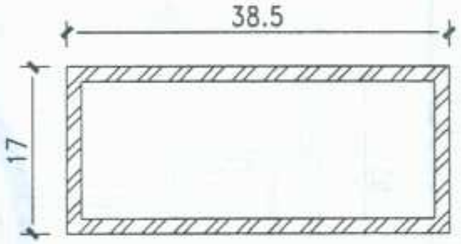
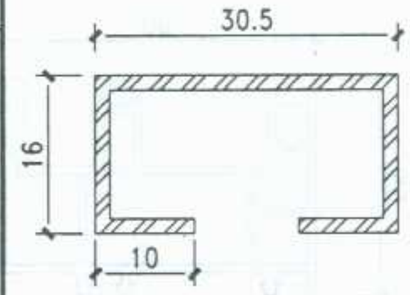
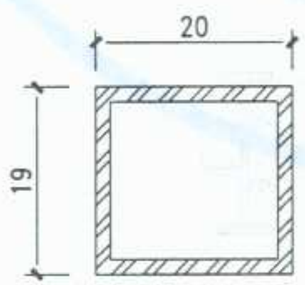
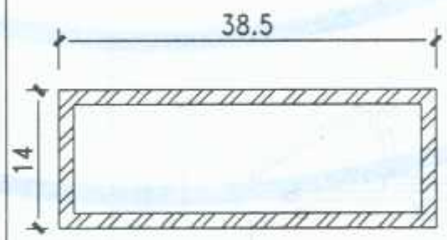
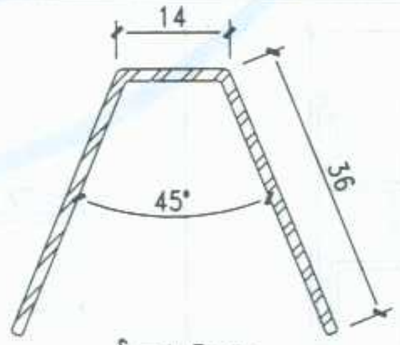
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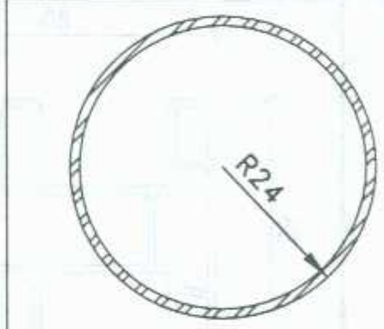
			
ST80-01	ST80-02	ST80-03	ST80-04
推拉框 1.16kg/m	推拉扇 0.84kg/m	扇梃 0.55kg/m	封边 0.24kg/m
			
ST80-05	ST80-06	ST80-07	ST80-08
固定框 0.937kg/m	纱扇 0.438kg/m	单玻压条 0.186kg/m	双玻压条 0.12kg/m
			
SPT80-09	ST80-10	ST80-11	SP60-12
王字框 1.44kg/m	一体盖板 0.65kg/m	扇连接件 0.27kg/m	推拉框 1.20kg/m

图名	80系列推拉门窗 型材及增强型钢截面图(一)	图集号	宁02J6-3
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制图 | 设计 | 校对 | 审核

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SP60-13		SP60-18		SP60-19		SP60-20	
拼条	0.334kg/m	拼柱	0.65kg/m	大拼管	1.09kg/m	转角	0.77kg/m
						 δ=1.5mm	
SP60-22		SP60-23		SP60-24		拼柱型钢	
135°转角	0.594kg/m	圆管	0.55kg/m	万向转角	0.50kg/m	1.22kg/m	I=2.86cm^4
 δ=1.5mm		 δ=1.5mm		 δ=1.5mm		 δ=1.5mm	
推拉扇型钢		固定框型钢		平开纱扇型钢		135°转角型钢	
0.88kg/m	I=1.51cm^4	0.84kg/m	I=0.62cm^4	1.15kg/m	I=2.55cm^4	0.97kg/m	I=2.06cm^4



δ=1.5mm

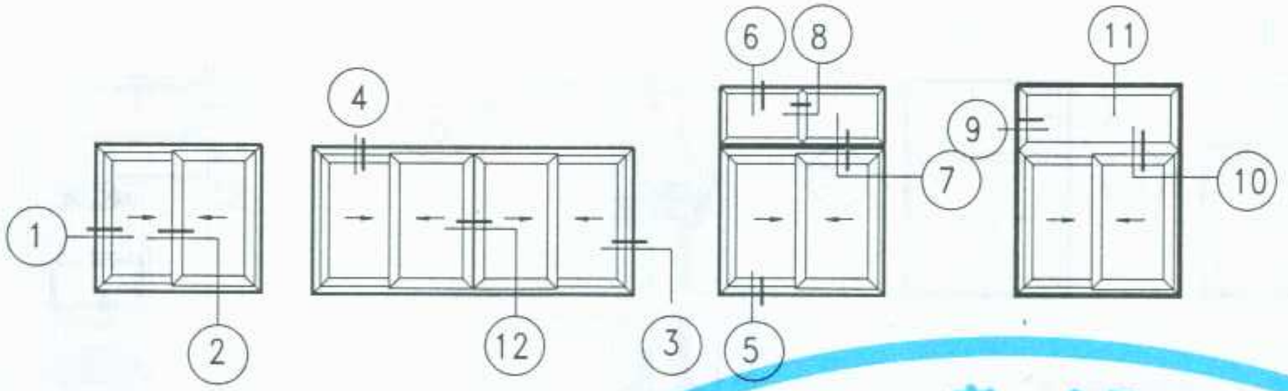
圆管型钢 | 1.70kg/m | I=5.92cm^4

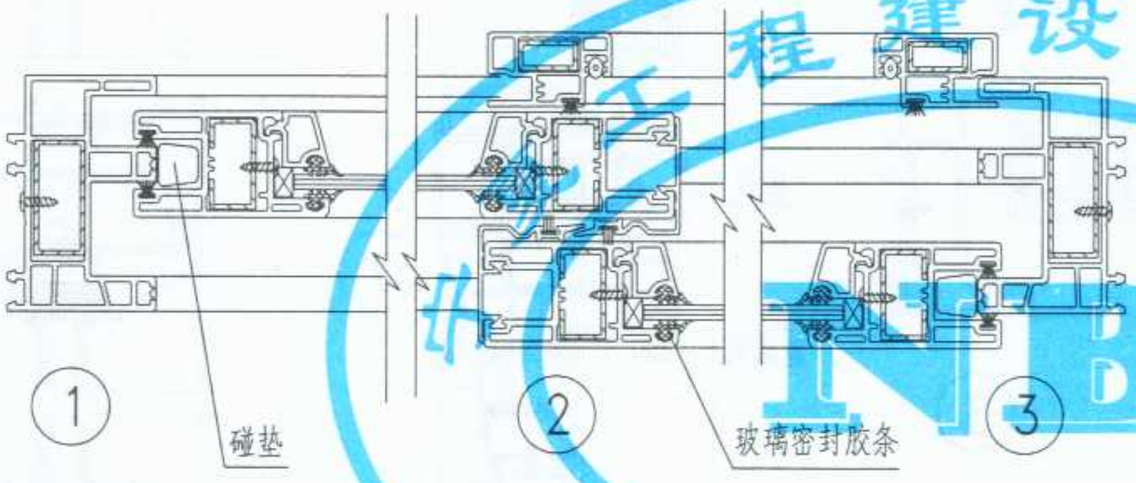
图名	80系列推门窗 型材及增强型钢截面图(一)	图集号	宁02J6-3
		页 次	104

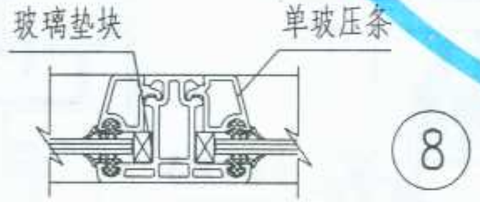
制图 | 设计 | 校对 | 审核

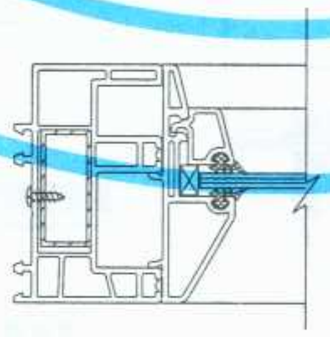
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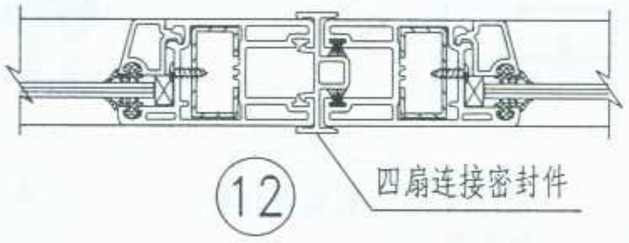
审核
校对
设计
制图

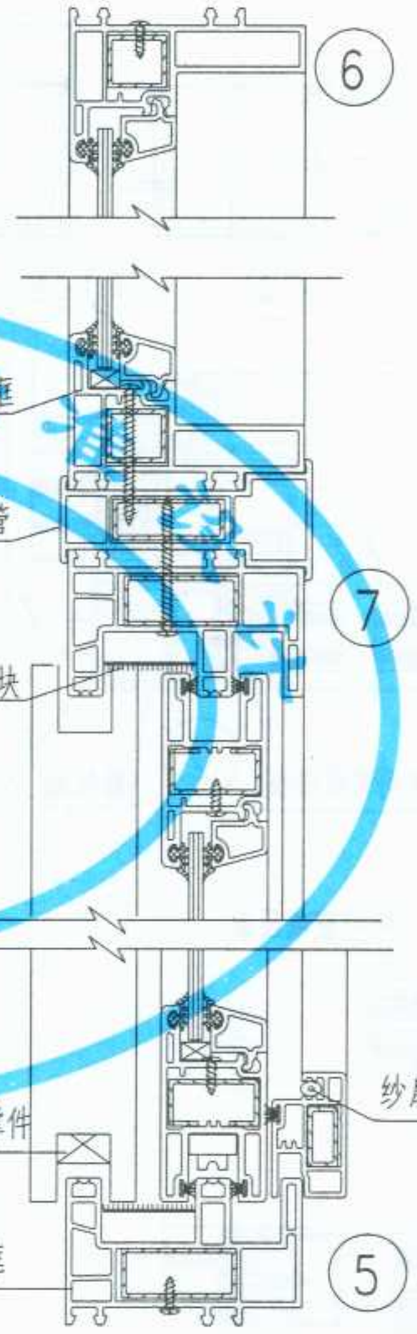


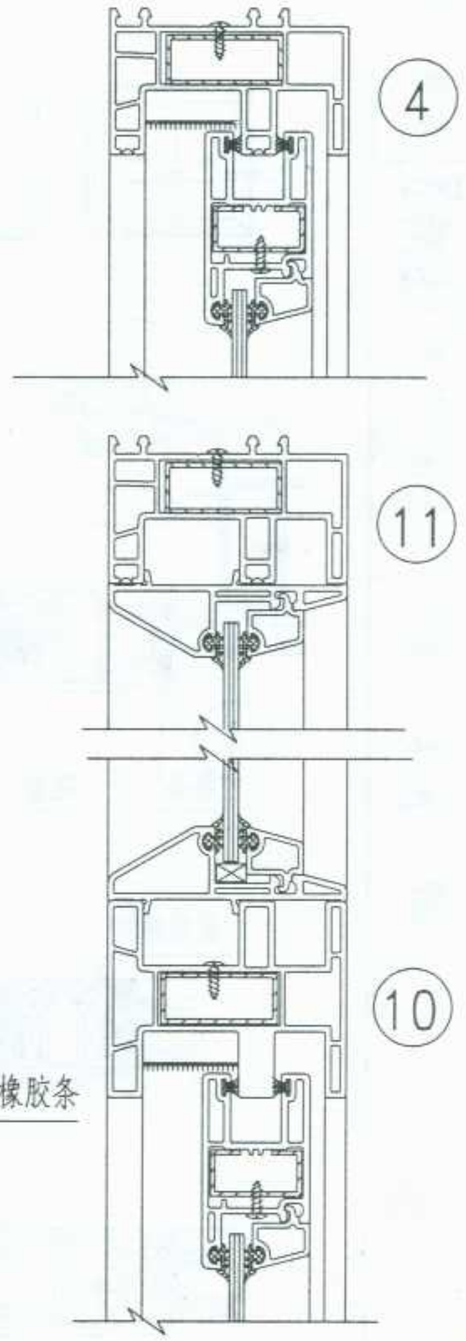








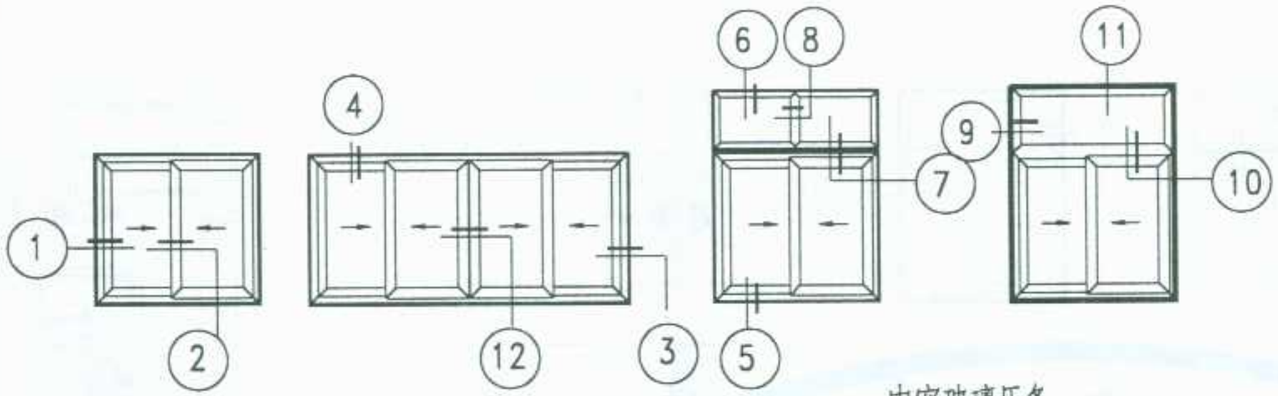


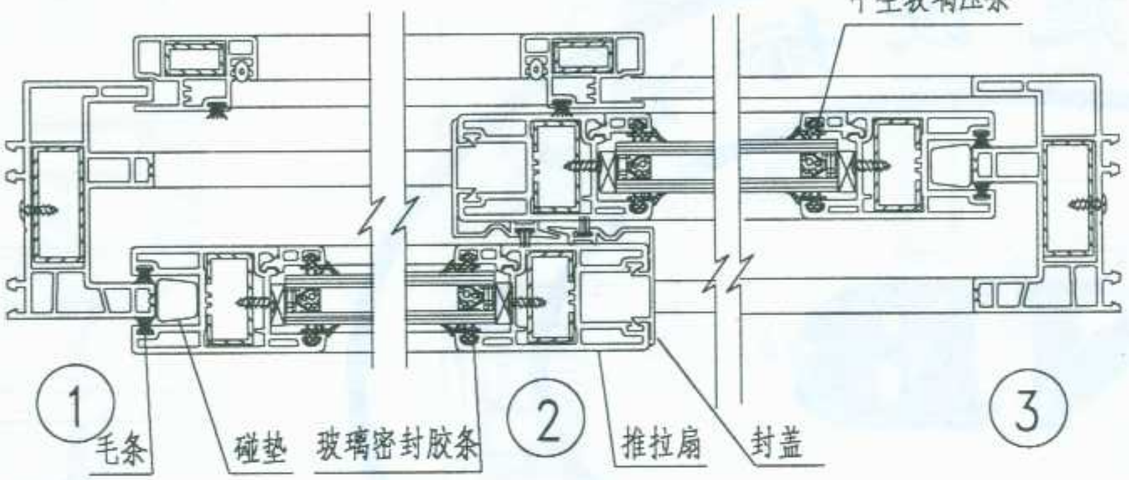


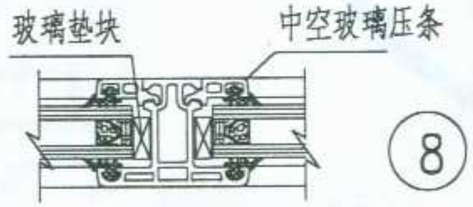
中国工程建设标准设计 NFB

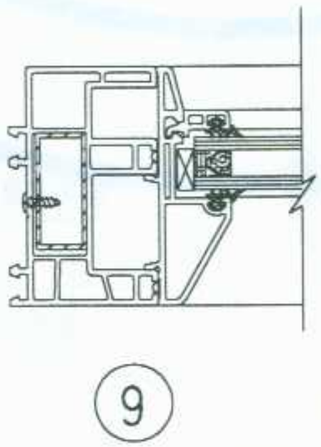
图名	80系列单玻推拉窗 构造节点图(一)	图集号	宁02J6-3
		页 次	105

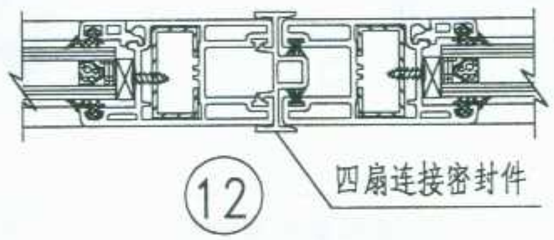
审核 | 校对 | 设计 | 制图

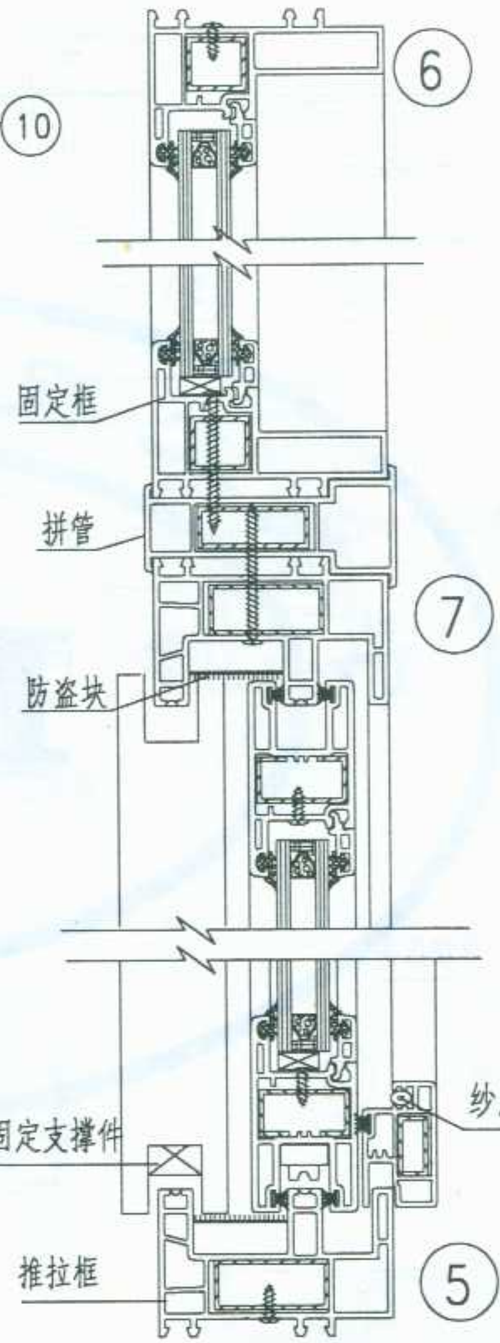


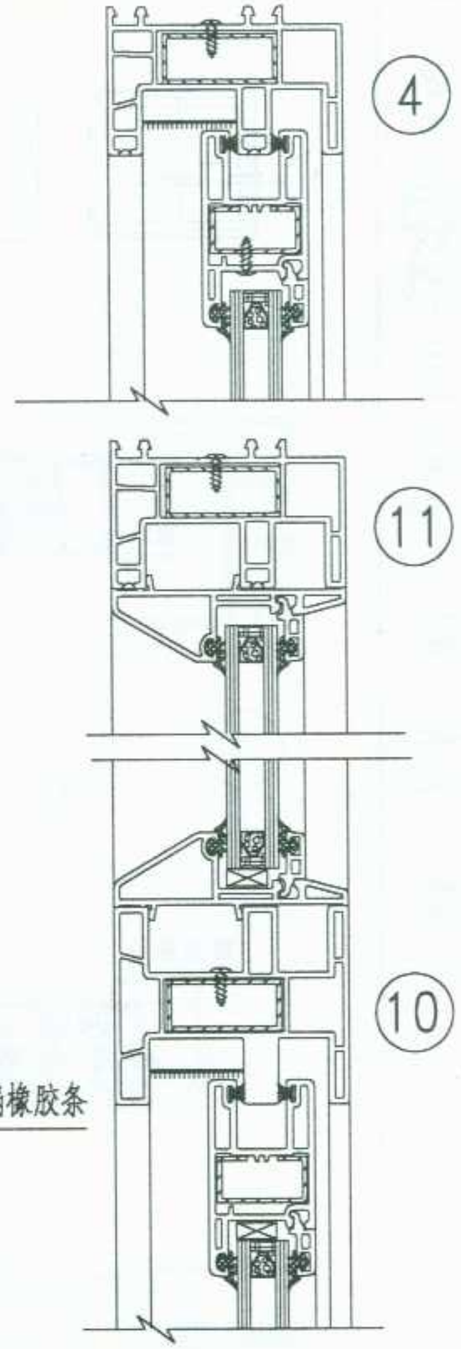








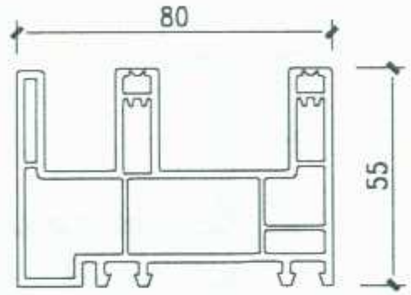
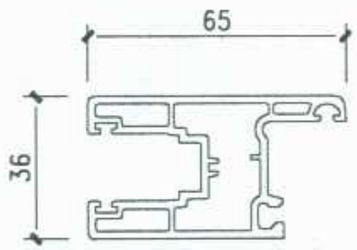
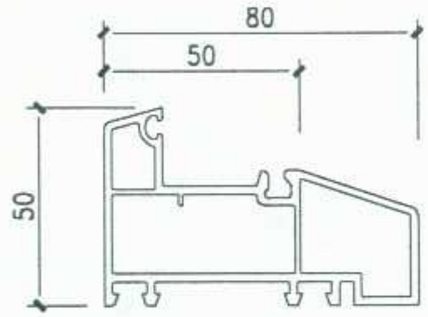
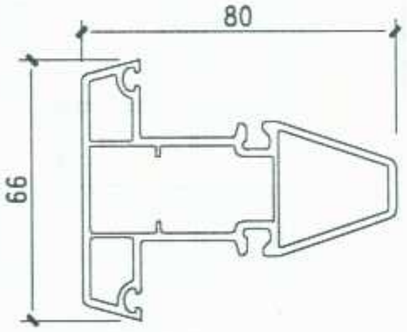
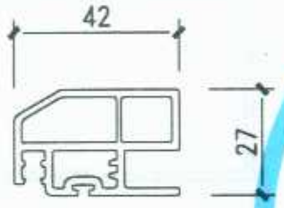
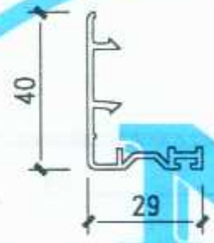
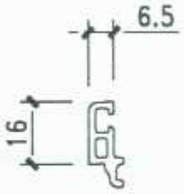
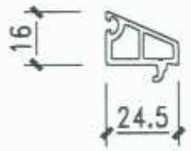
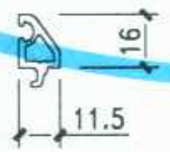
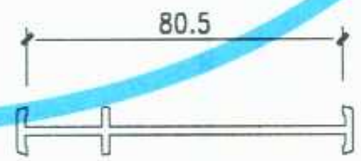
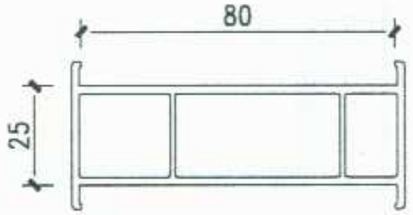




图名	80系列中空玻璃推拉窗 构造节点图(一)	图集号	宁02J6-3
		页 次	106

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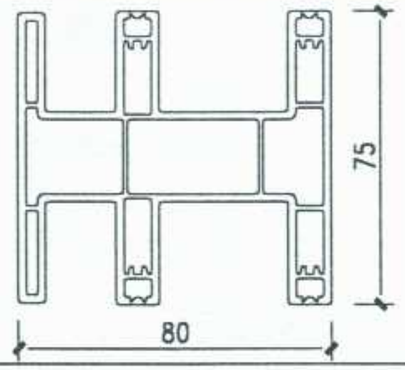
审核		校对		设计		制图	

							
ST80-01		ST80-02		ST80-03		ST80-04	
推拉框	1.38kg/m	推拉扇	0.88kg/m	固定框	0.98kg/m	上固框	0.91kg/m
							
ST80-05		ST80-06		ST80-07		ST80-08	
推拉纱扇	0.48kg/m	封盖	0.21kg/m	单玻压条	0.195kg/m	双玻压条	0.13kg/m
							
ST80-9		ST80-10		ST80-11		ST80-12	
固定单玻压条	0.21kg/m	固定双玻压条	0.155kg/m	连接板	0.35kg/m	立拼	0.80kg/m

图名	80系列推拉门窗 型材及增强型钢截面图(二)	图集号	宁02J6-3
		页次	107

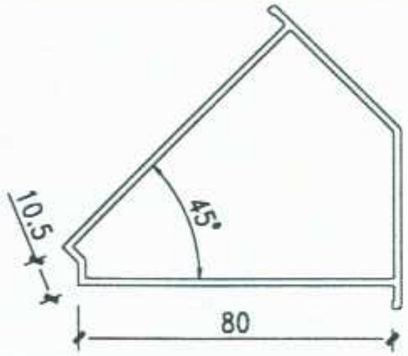
宁夏工程建设标准设计 NB

审核							
王洪良							
校对							
设计							
制图							



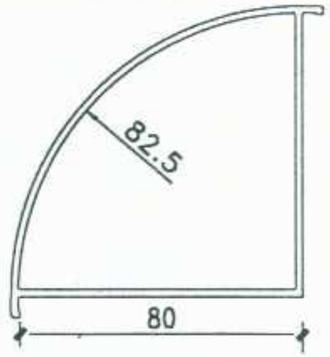
ST80-13

王字框 | 1.58kg/m



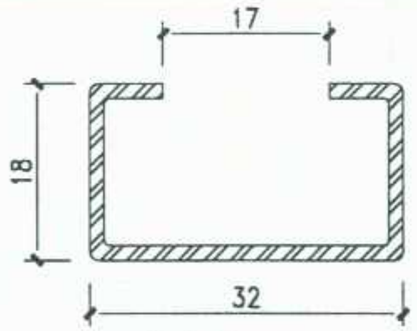
ST80-14

135° 转角 | 0.89kg/m



ST80-15

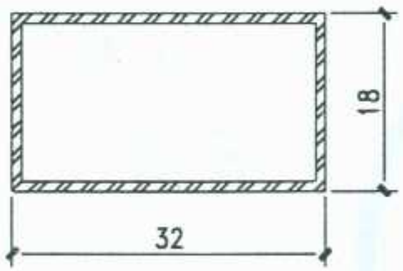
90° 转角 | 0.90kg/m



δ=1.5mm

框型钢

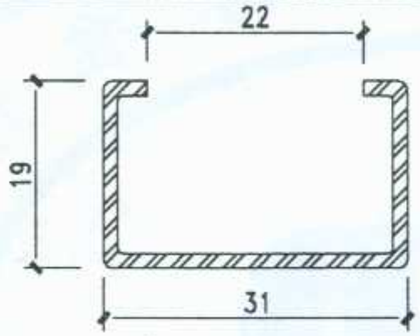
0.89kg/m | I=1.78cm⁴



δ=1.5mm

推拉框与王字框型钢

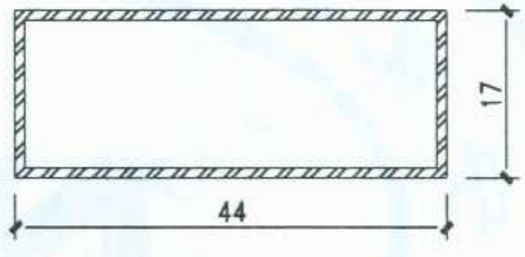
1.09kg/m | I=1.84cm⁴



δ=1.5mm

推拉扇型钢

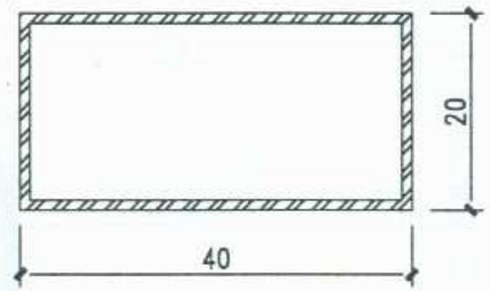
0.835kg/m | I=1.64cm⁴



δ=1.5mm

上固定与固定中梃型钢

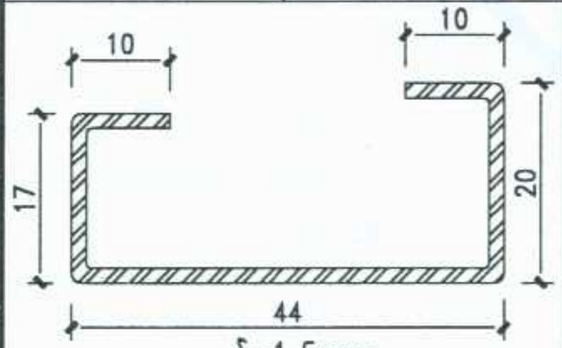
1.36kg/m | I=4.02cm⁴



δ=1.5mm

立拼型钢

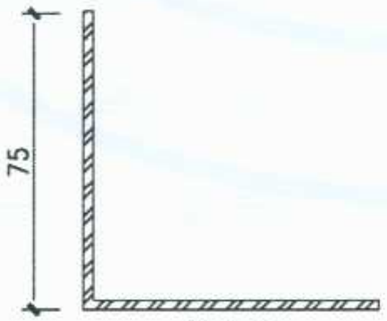
1.33kg/m | I=3.46cm⁴



δ=1.5mm

固定框型钢

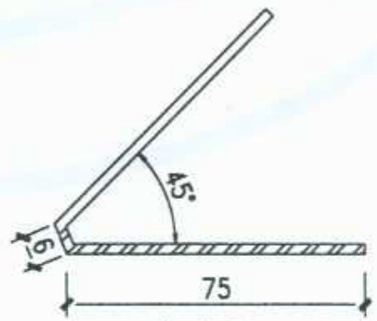
1.10kg/m | I=4.02cm⁴



δ=1.2mm

90° 转角型钢

1.39kg/m | I=16.4cm⁴



δ=1.5mm

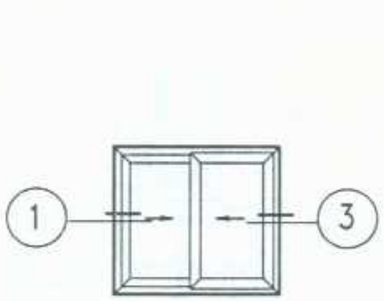
135° 转角型钢

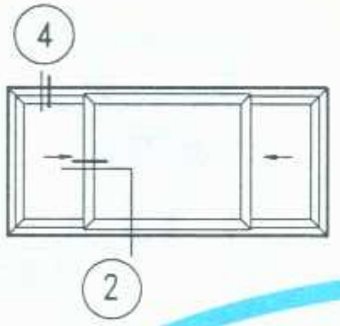
1.47kg/m | I=8.19cm⁴

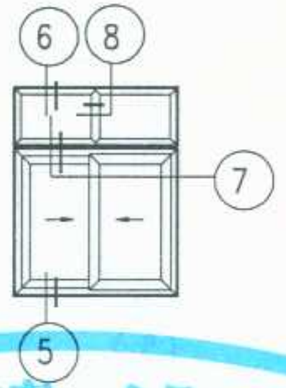
图名	80系列推拉门窗型材及增强型钢截面图(二)	图集号	宁02J6-3
		页 次	108

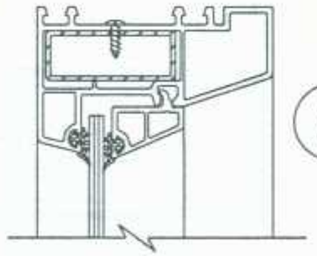
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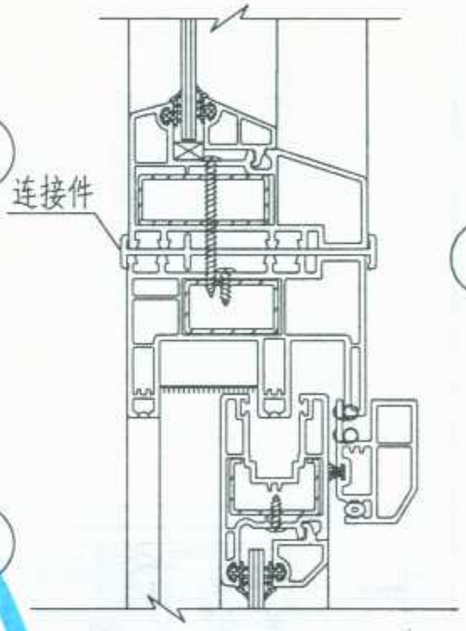
工程建设标准设计

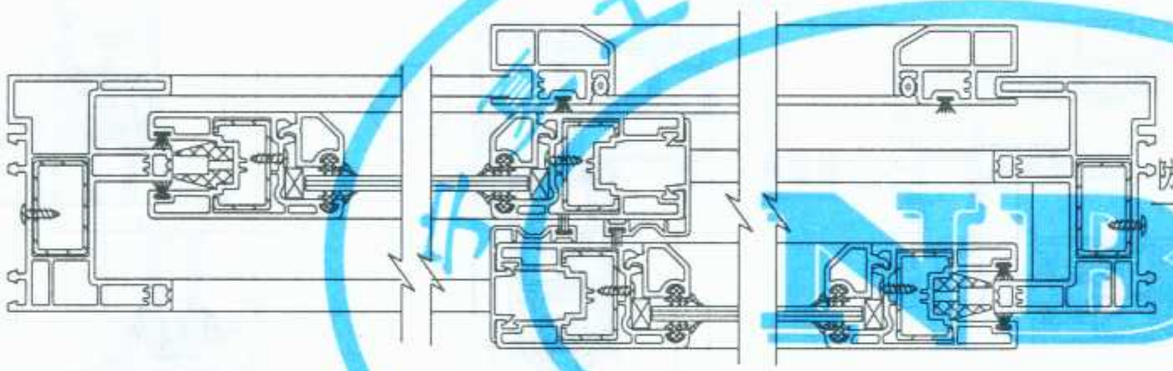


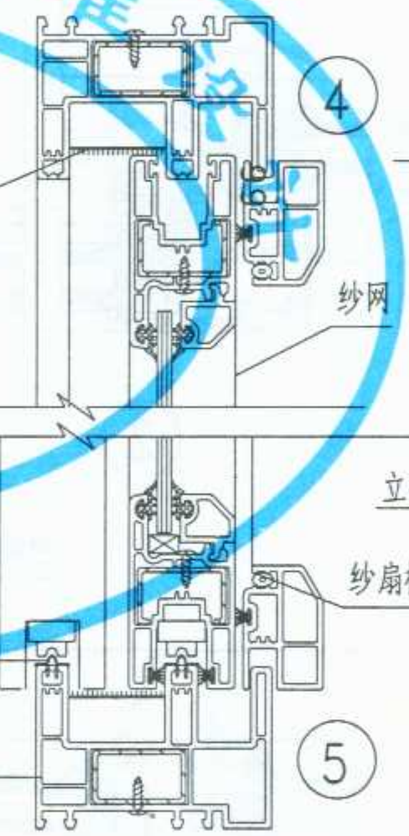


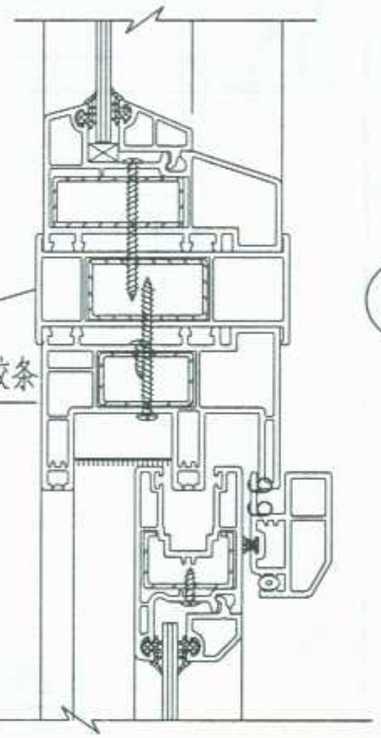


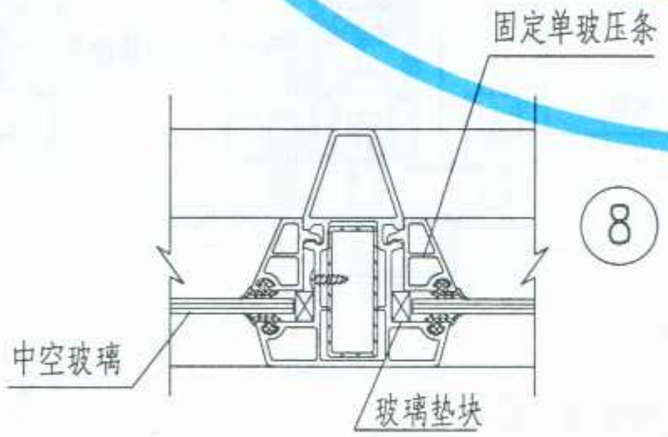








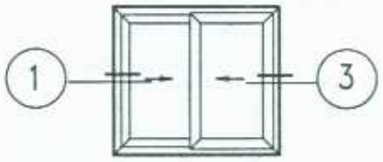


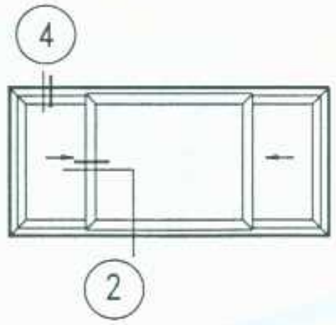


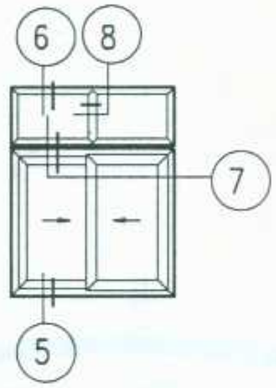
图名	80系列单玻推拉窗 构造节点图(二)	图集号	宁02J6-3
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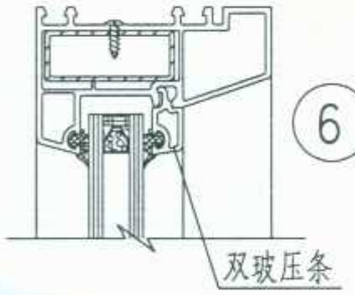
审核	校对	设计	制图

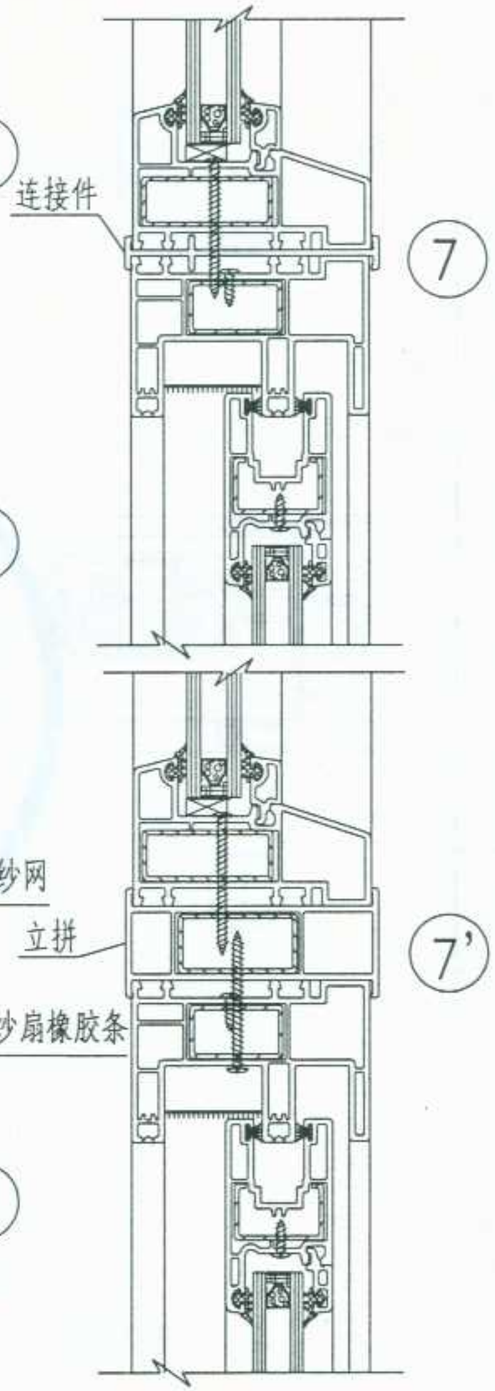
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校对
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制图

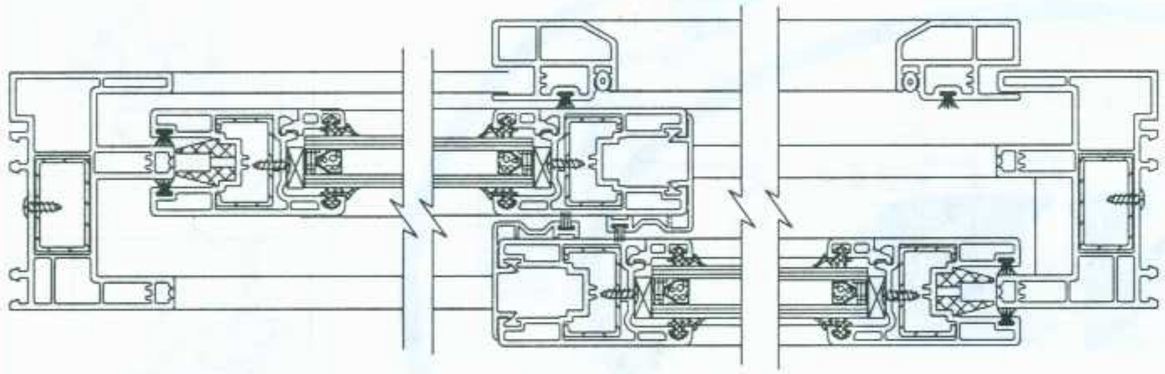


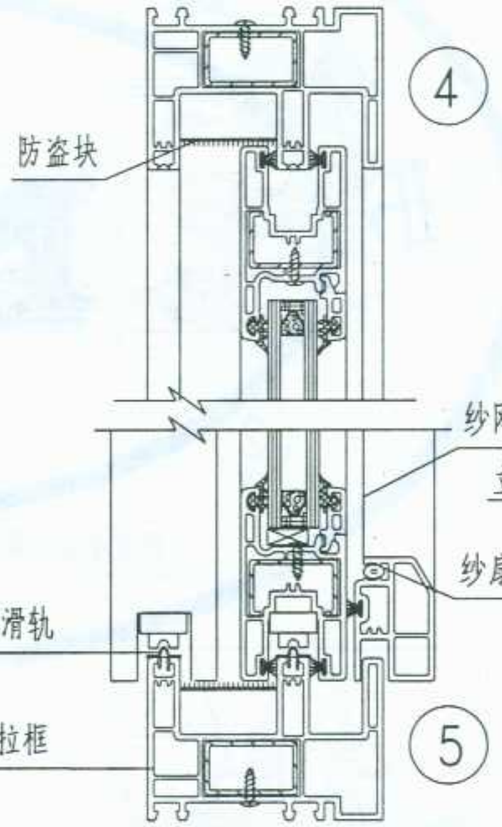


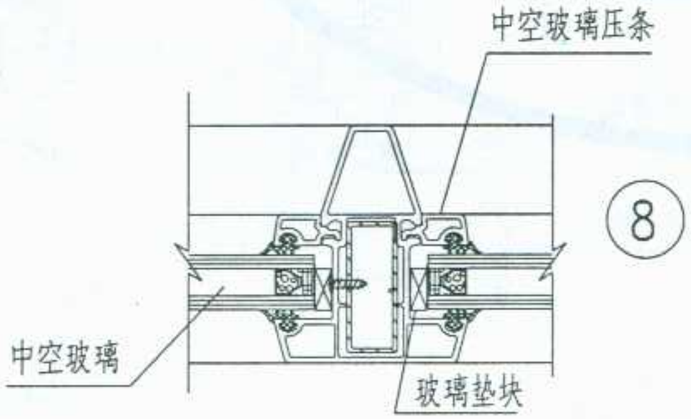






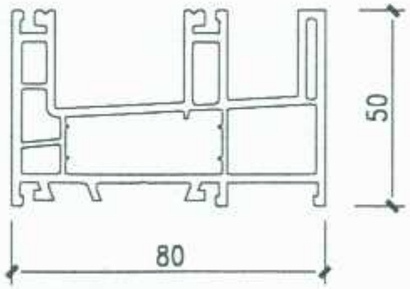
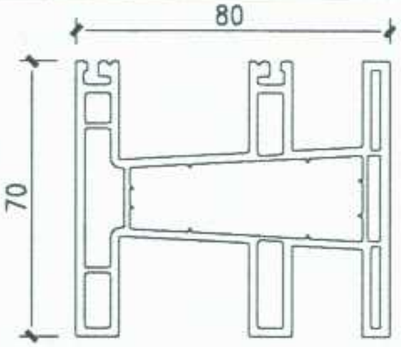
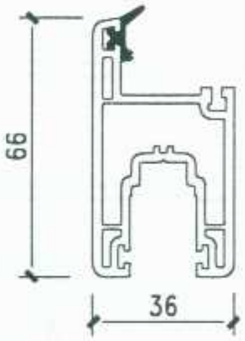
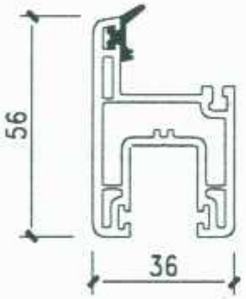
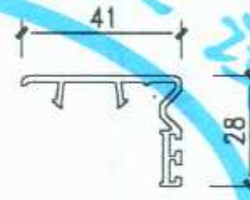
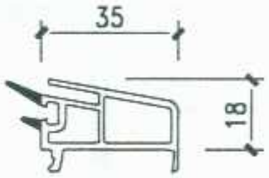
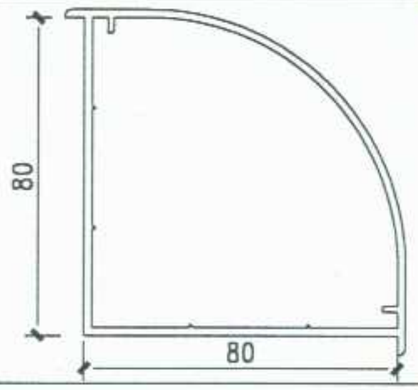
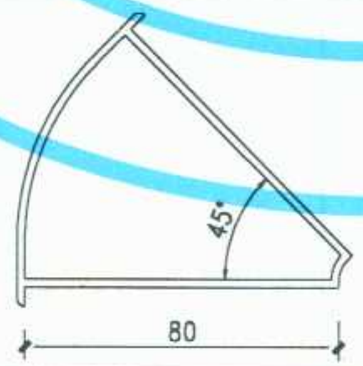
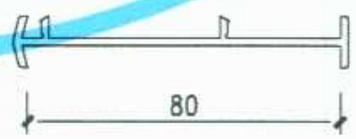
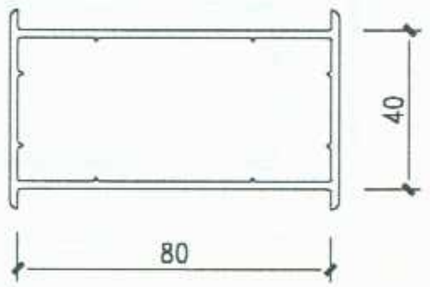






图名	80系列中空玻璃推拉窗 构造节点图(二)	图集号	宁02J6-3
		页 次	110

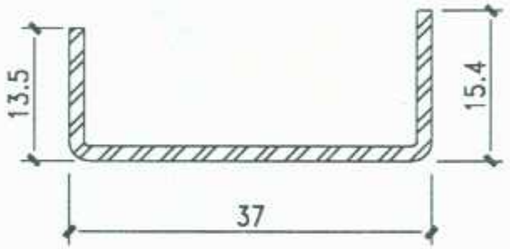
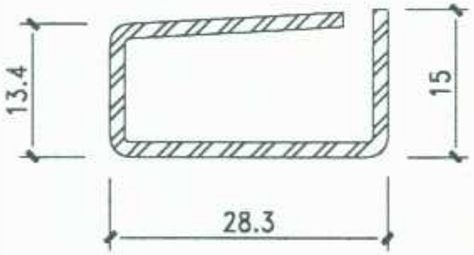
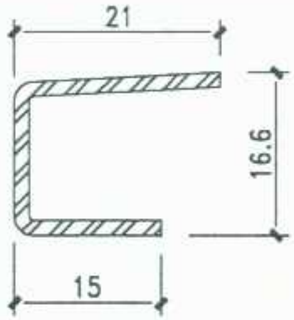
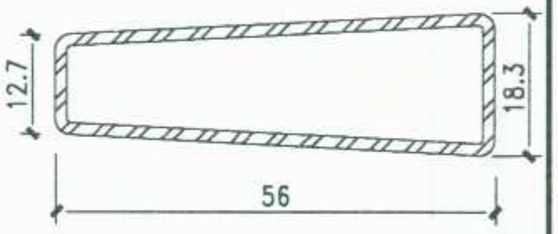
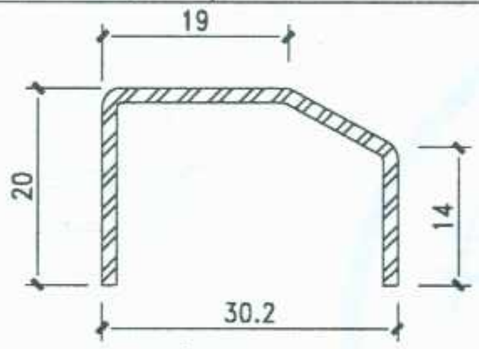
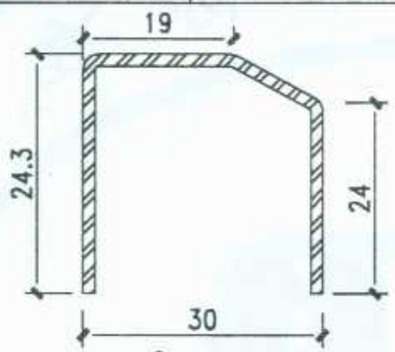
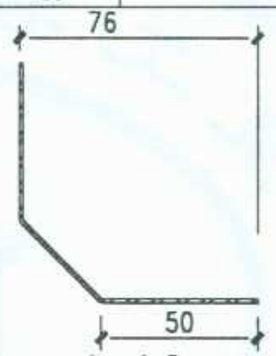
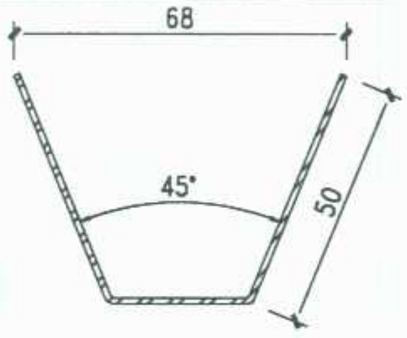
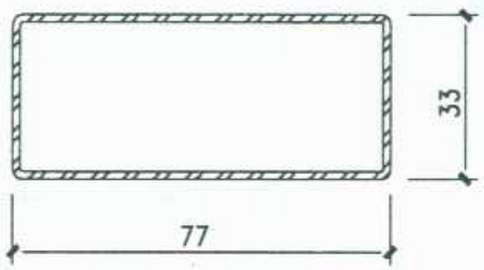
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ST80-01	ST80-02	ST80-03	ST80-04
80 三轨框 1.344kg/m	80框中梃 1.722kg/m	80推拉扇 0.877kg/m	80推拉扇 0.768kg/m
			
ST80-05	ST80-06	ST80-07	ST80-08
80单玻压条 0.202kg/m	80双玻压条 0.122kg/m	80封盖 0.216kg/m	80上亮压条 0.311kg/m
			
ST80-09	ST80-10	ST80-11	ST80-12
90°转角 0.889kg/m	135°转角 0.717kg/m	80简易拼条 0.336kg/m	80 加强拼条 0.753kg/m

图名	80系列推拉门窗 型材及增强型钢截面图(三)	图集号	宁02J6-3
		页 次	111

宁夏工程建设标准设计 NB

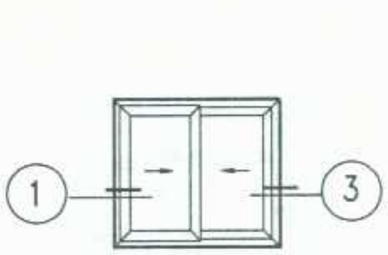
制图 设计 校对 审核

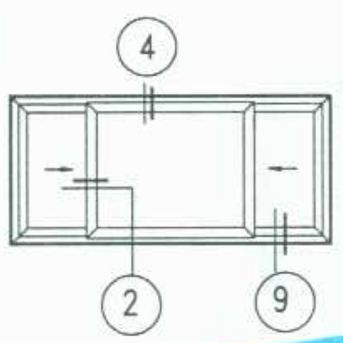
 δ =1.5mm	 δ =1.5mm	 δ =1.5mm	 δ =1.5mm	
80三轨框型钢1	80三轨框型钢2	80三轨框型钢3	80框中梃型钢	
0.73kg/m | I=1.80cm⁴	0.846kg/m | I=1.06cm⁴	0.557kg/m | I=0.30cm⁴	1.594kg/m | I=6.99cm⁴	
 δ =1.5mm	 δ =1.5mm	 δ =1.2mm	 δ =1.2mm	
80推拉小扇	80推拉大扇	90° 转角型钢	135°转角型钢	
0.73kg/m | I=1.30cm⁴	0.966kg/m | I=1.92cm⁴	1.38kg/m | I=9.58cm⁴	1.20kg/m | I=7.36cm⁴	
 δ =1.5mm				
80加强拼条型钢1				
2.496kg/m | I=23.77cm⁴				

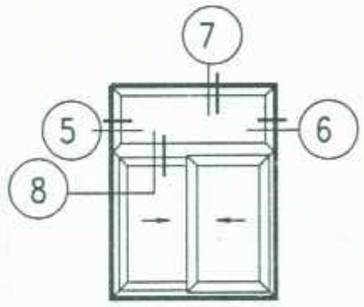
图名	80系列推拉门窗 型材及增强型钢截面图(三)	图集号	宁02J6-3
		页 次	112

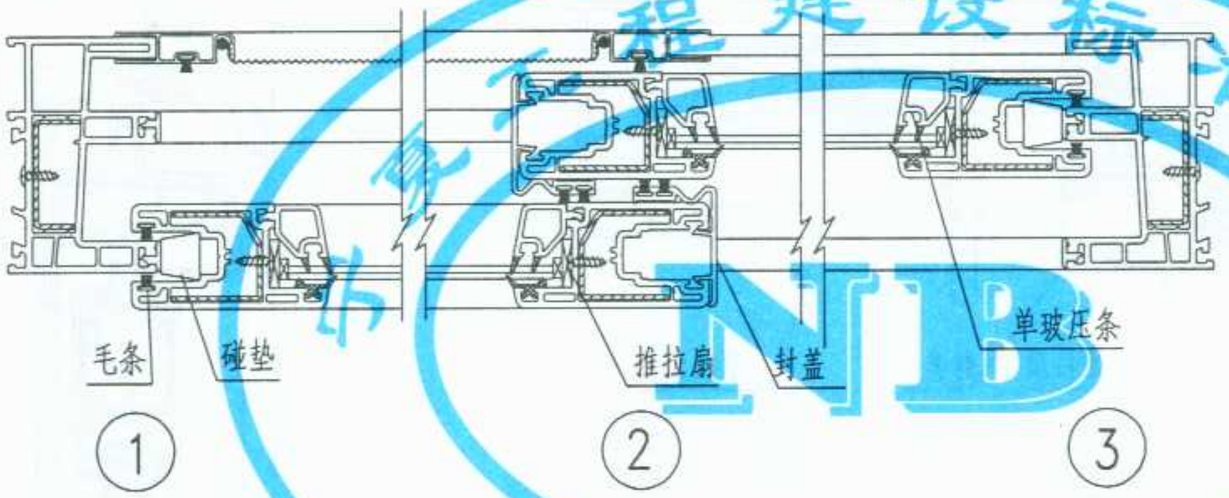
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校对
设计
制图

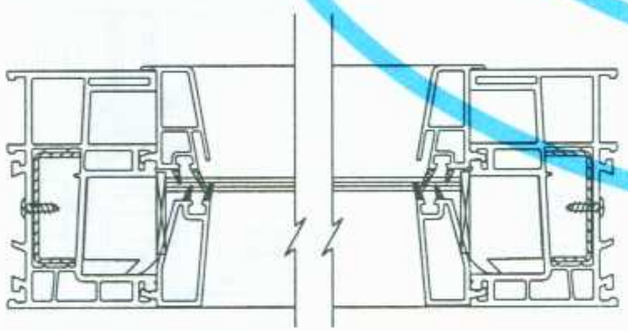




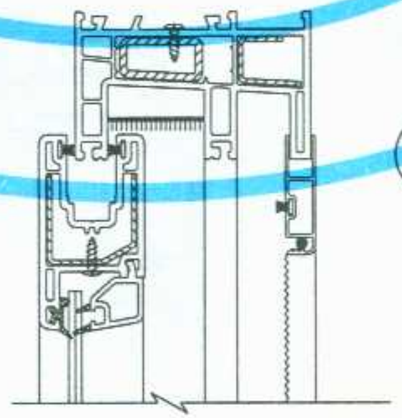




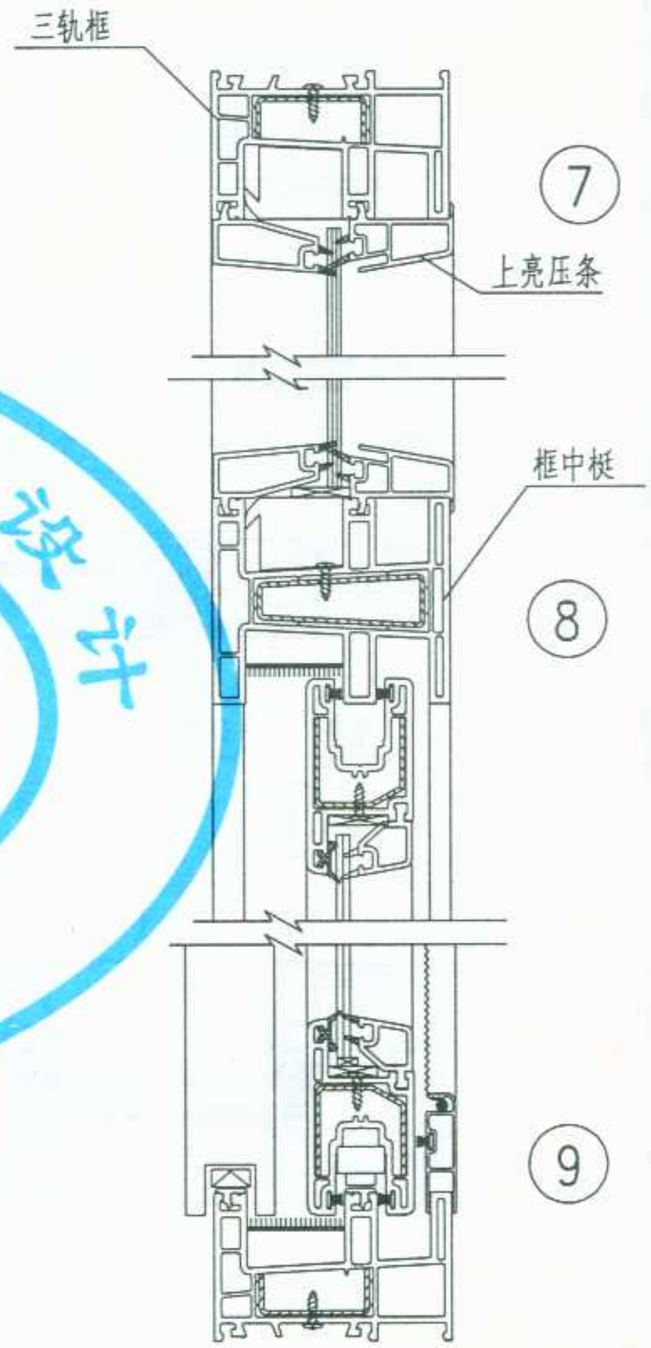
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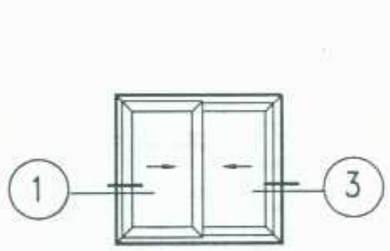
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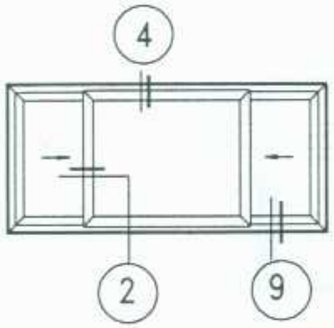


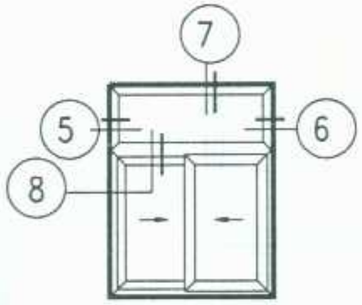
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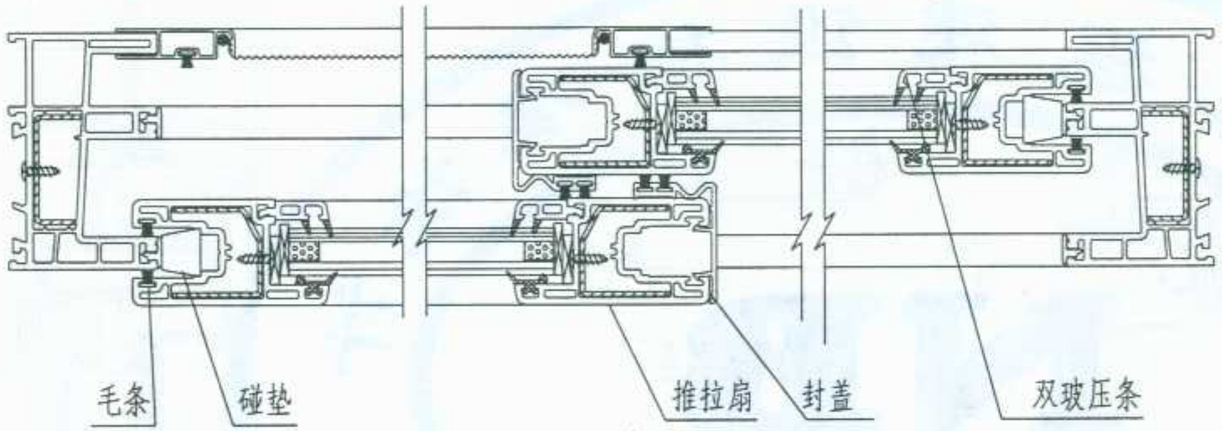
宁夏工程建设标准设计

图名	80系列双推单玻窗 构造节点图(三)	图集号	宁02J6-3
		页 次	113

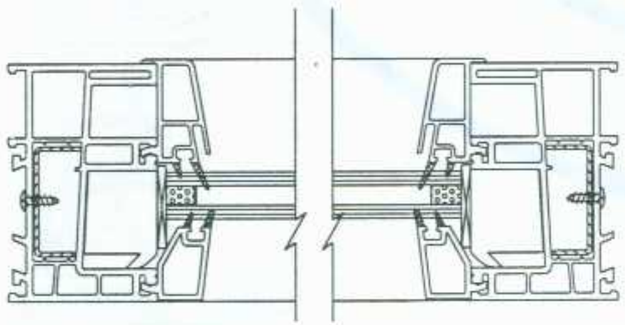




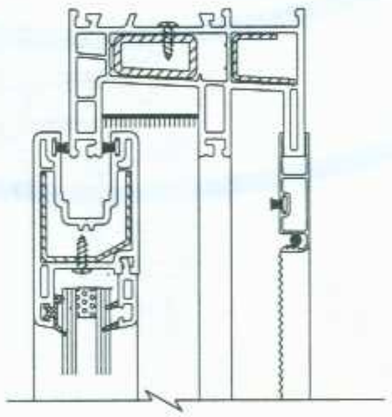




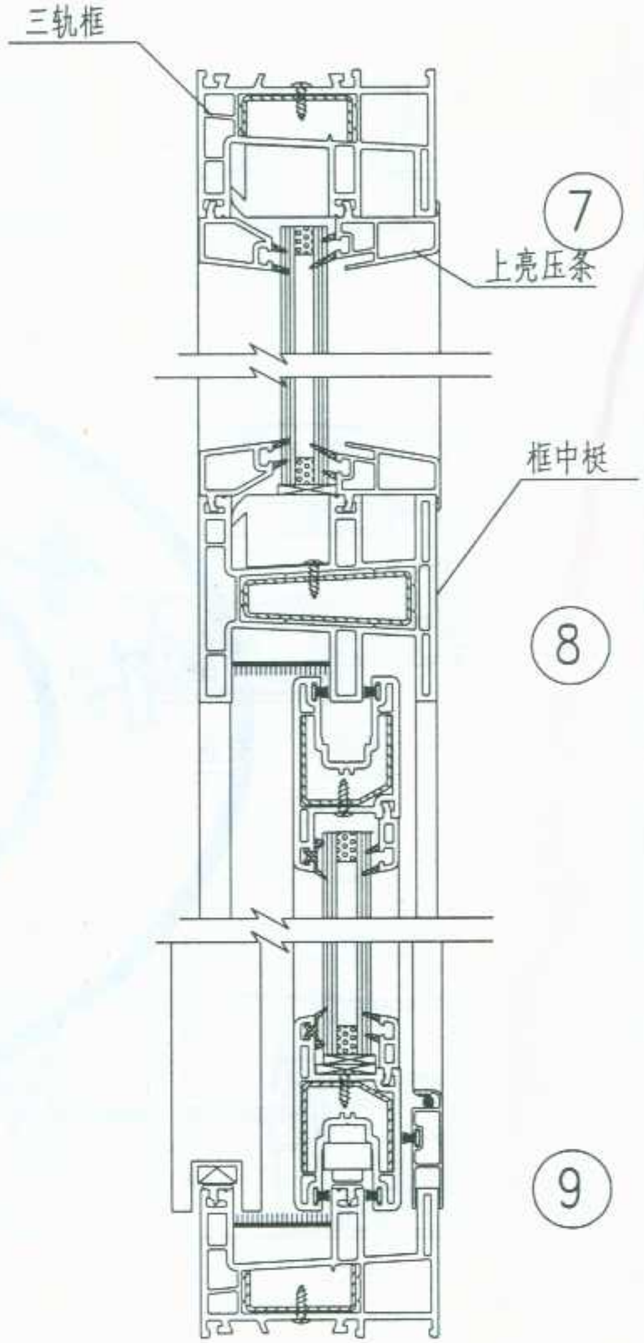
1 2 3



5 6

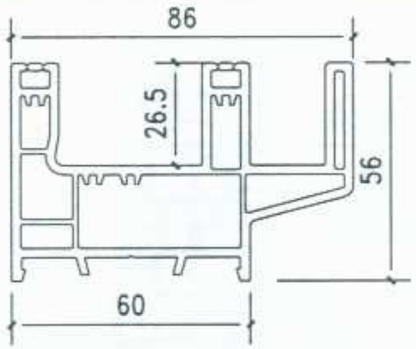
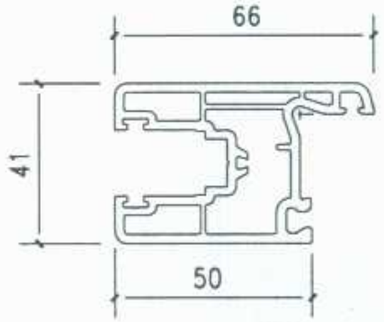
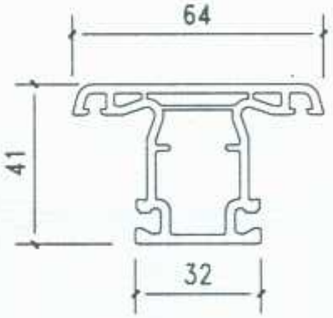
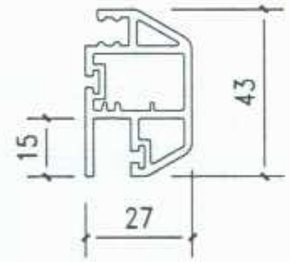
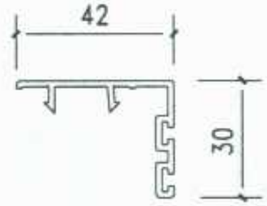
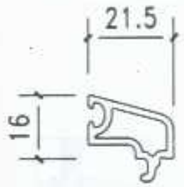
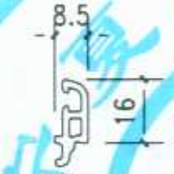
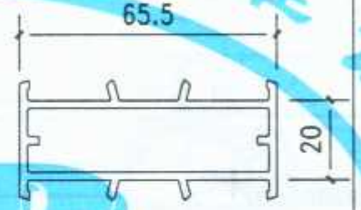
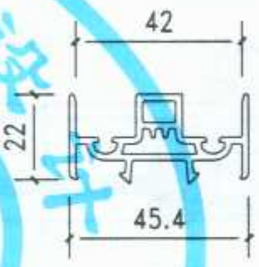
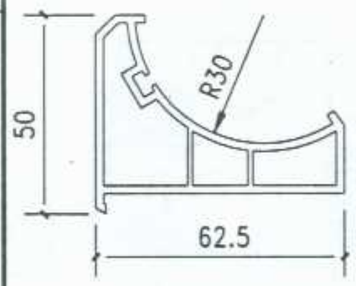
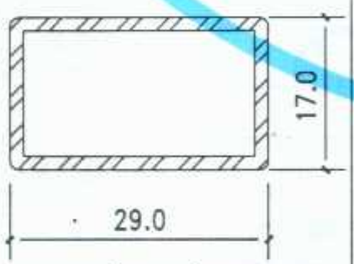
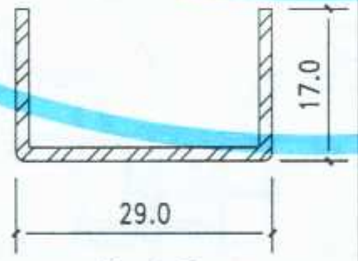
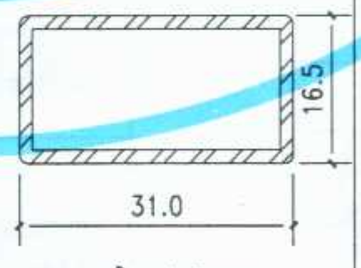
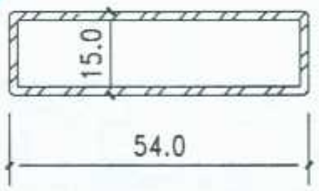


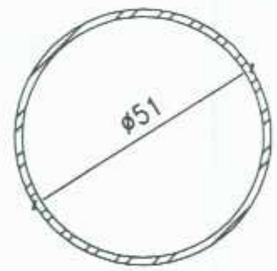
4



图名	80系列双推中空玻璃窗 构造节点图（三）	图集号	宁02J6-3
		页 次	114

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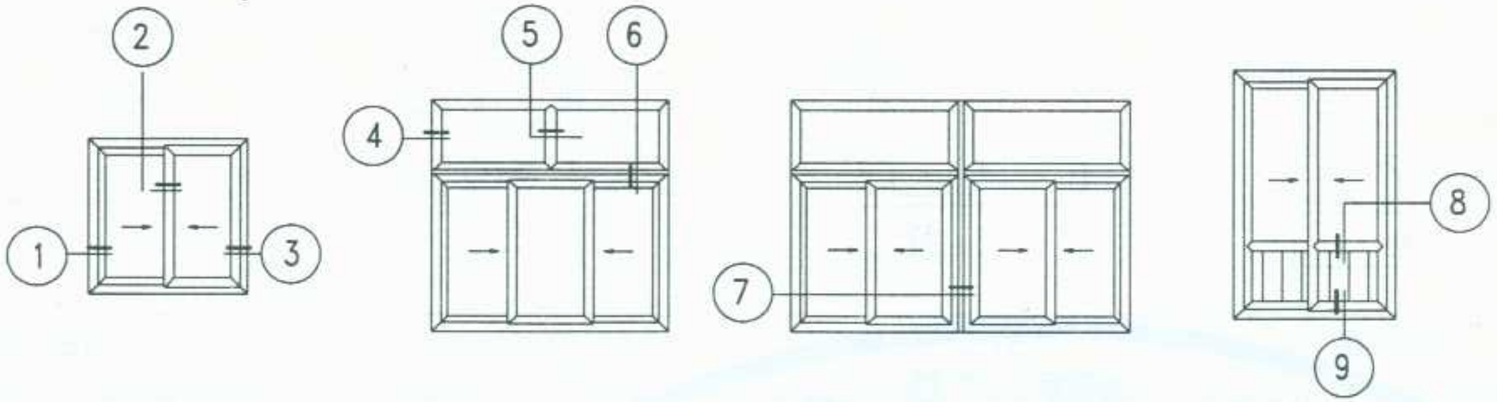
									
ST85-01		ST85-02		ST85-03		ST85-04		ST85-05	
推拉门窗框	1.4kg/m	推拉门窗扇	0.99kg/m	推拉门窗扇梃	0.79kg/m	纱扇	0.44kg/m	推拉门窗封盖	0.18kg/m
									
ST85-06		ST85-07		ST85-08		ST85-09		ST85-10	
单玻压条	0.18kg/m	双玻压条	0.11kg/m	门窗拼条	0.3kg/m	门窗拼管	0.59kg/m	门窗扇盖帽	0.4kg/m
									
		δ =1.5mm		δ =1.5mm		δ =1.5mm		δ =1.5mm	
ST85-12		推拉门窗框、扇梃型钢		推拉门窗扇型钢		推拉门窗框梃型钢		门窗拼管型钢	
万向转角	0.754kg/m	0.998kg/m	I=1.38cm⁴	0.702kg/m	I=1.17cm⁴	1.029kg/m	I=1.6cm⁴	1.537kg/m	I=6.35cm⁴

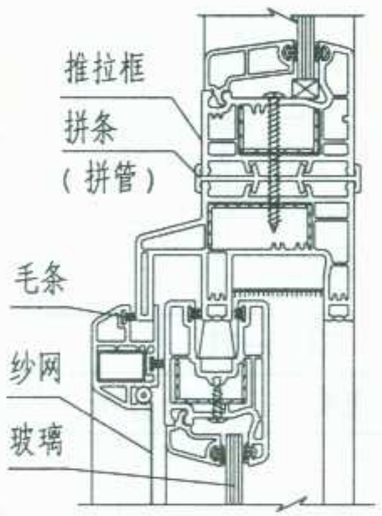
ST85-11					
门窗转角圆管	0.575kg/m				
					
δ =1.5mm					
门窗转角圆管型钢					
1.817kg/m	I=7.16cm⁴				

图名	85系列推拉门窗 型材及增强型钢截面图	图集号	宁02J6-3
		页 次	115

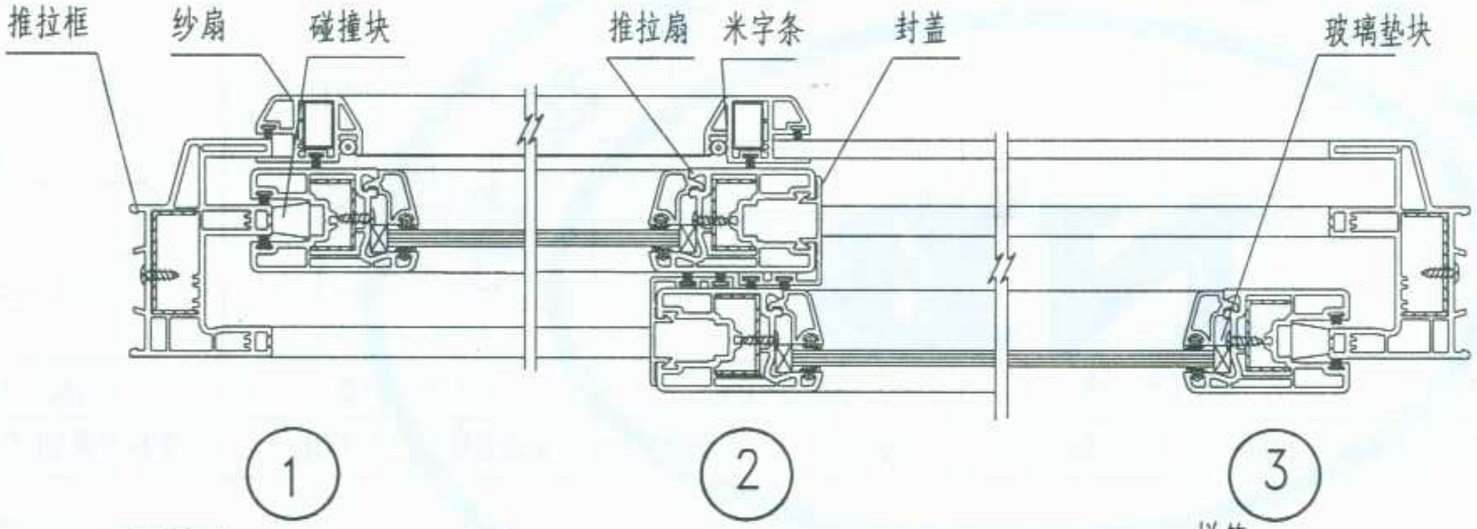
审核 校对 设计 制图

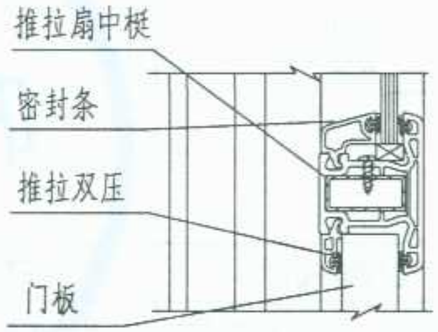
宁夏工程建设标准设计 NJB



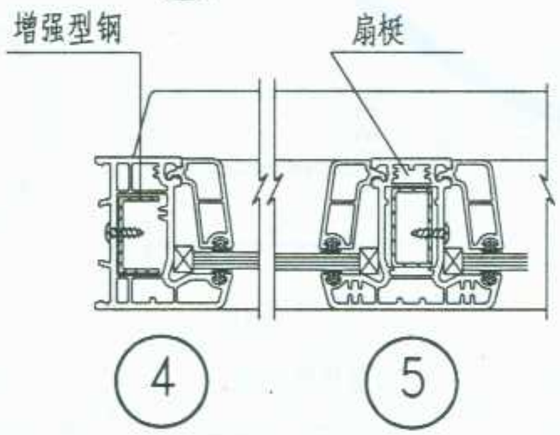


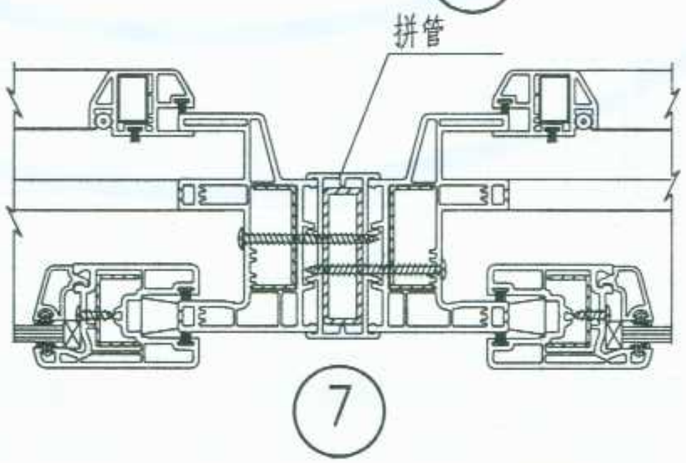
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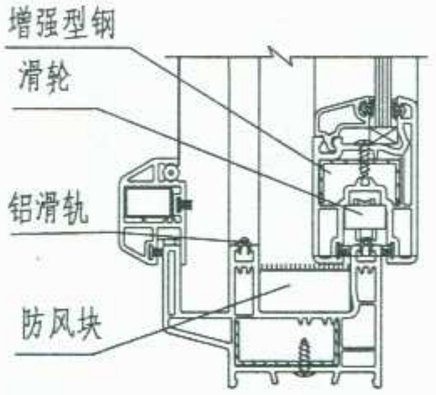




8







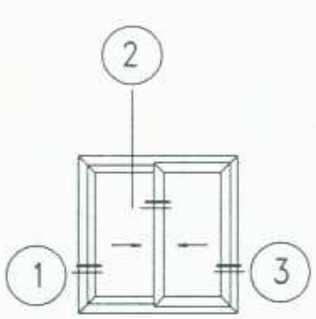
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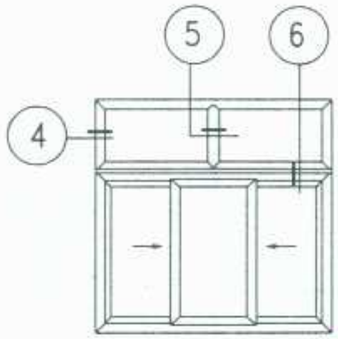
图名	85系列单玻推拉门窗 构造节点图	图集号	宁02J6-3
		页 次	116

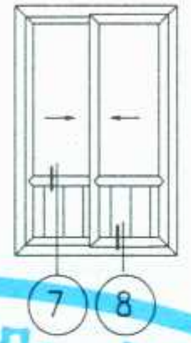
设计 制图 校对 审核

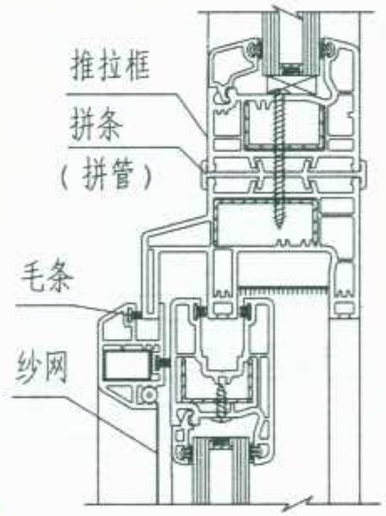
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审核			
校对			
设计			
制图			

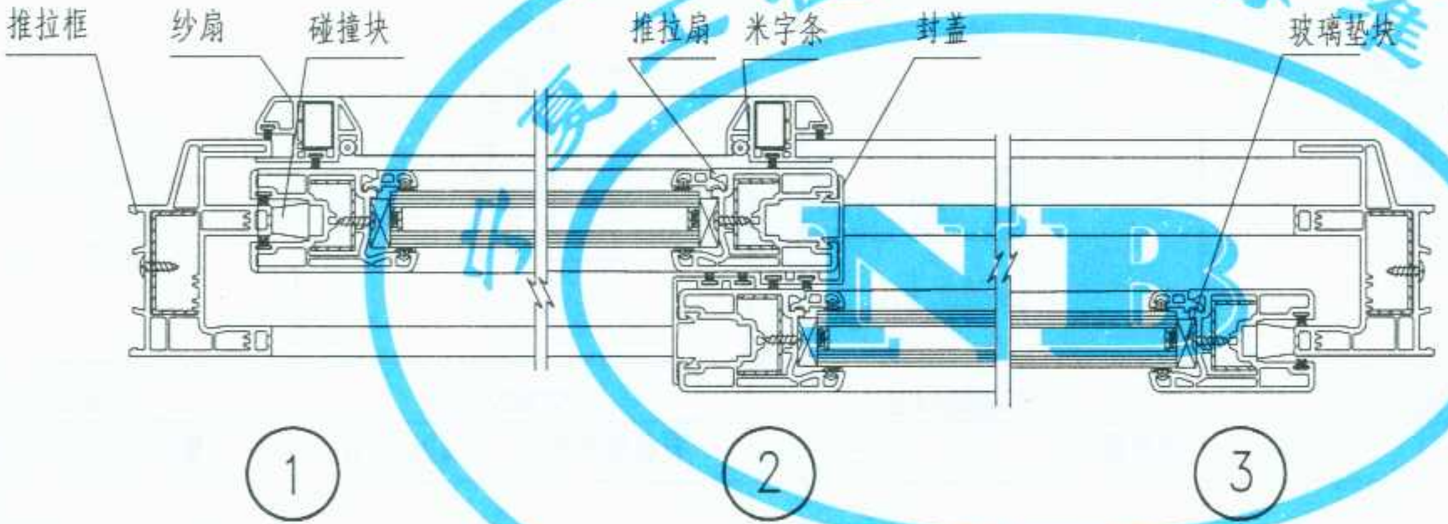






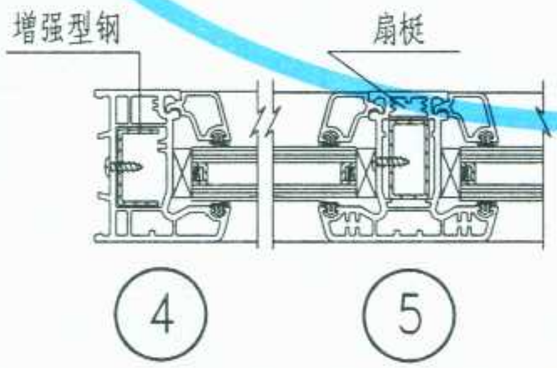


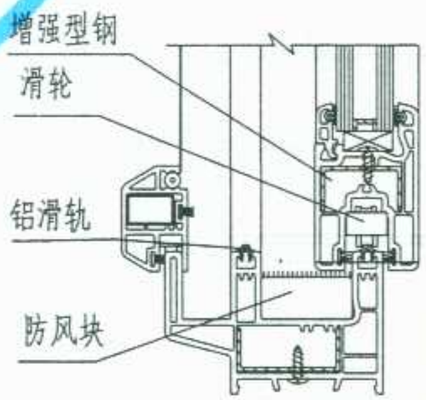
6





7





8

图名	85系列中空玻璃推拉门窗 构造节点图	图集号	宁02J6-3
		页 次	117

审核		校对		设计		制图	

STM85-01		STM85-02		STM85-03		STM85-04		STM85-05	
提拉窗框	1.05kg/m	提拉窗扇	0.65kg/m	提拉窗扇	0.70kg/m	提拉窗扇	0.72kg/m	提拉窗固定框	0.80kg/m

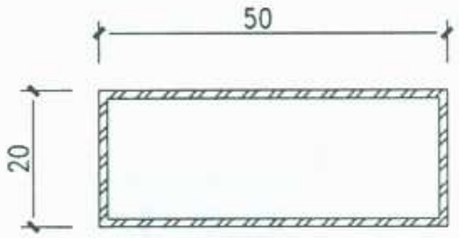
STM85-06		STM85-07		STM85-08		STM85-09		STM85-10	
提拉窗单压	0.20kg/m	提拉窗双压	0.12kg/m	提拉窗中梃	0.55kg/m	提拉窗纱扇	0.47kg/m	提拉导轨	0.35kg/m

STM85-11		STM85-12		STM85-13		STM85-14		STM85-15	
提拉拼管	0.50kg/m	提拉圆管	0.70kg/m	任意角转角	0.47kg/m	135°转角	0.63kg/m	90°转角	0.71kg/m

图名	美式85系列单提拉翻转窗型材及增强型钢截面图	图集号	宁02J6-3
		页 次	118

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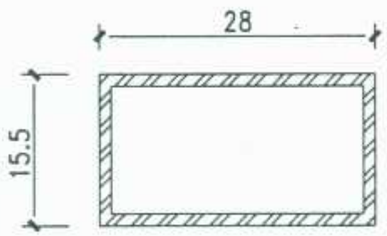
审核	校对	设计	制图



δ=1.2mm

框用钢衬

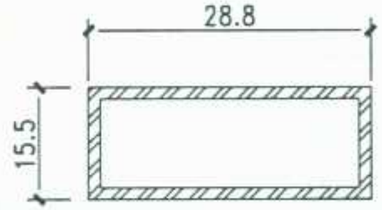
1.26kg/m	I=4.98cm⁴



δ=1.2mm

扇 02-03 用钢衬 、固定框用钢衬

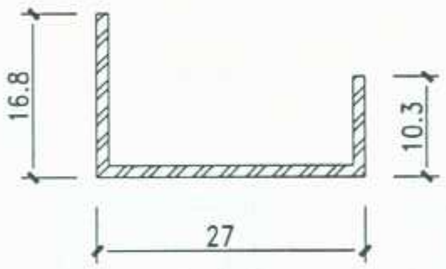
0.769kg/m	I=1.0cm⁴



δ=1.2mm

扇04用钢衬

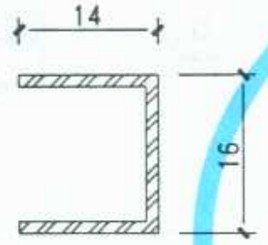
0.71kg/m	I=0.89cm⁴



δ=1.2mm

中梃用钢衬

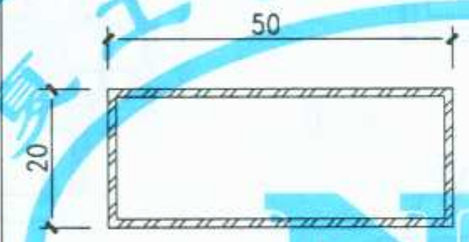
0.48kg/m	I=0.69cm⁴



δ=1.2mm

纱扇用钢衬

0.39kg/m	I=0.2cm⁴



δ=1.2mm

拼管用钢衬

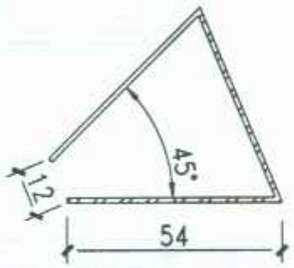
1.26kg/m	I=4.98cm⁴



δ=1.2mm

拼管用钢衬

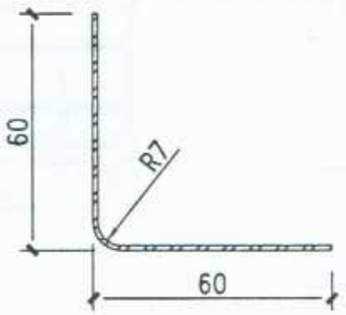
1.365kg/m	I=7.0cm⁴



δ=1.2mm

135°转角用钢衬

1.47kg/m	I=5.0cm⁴



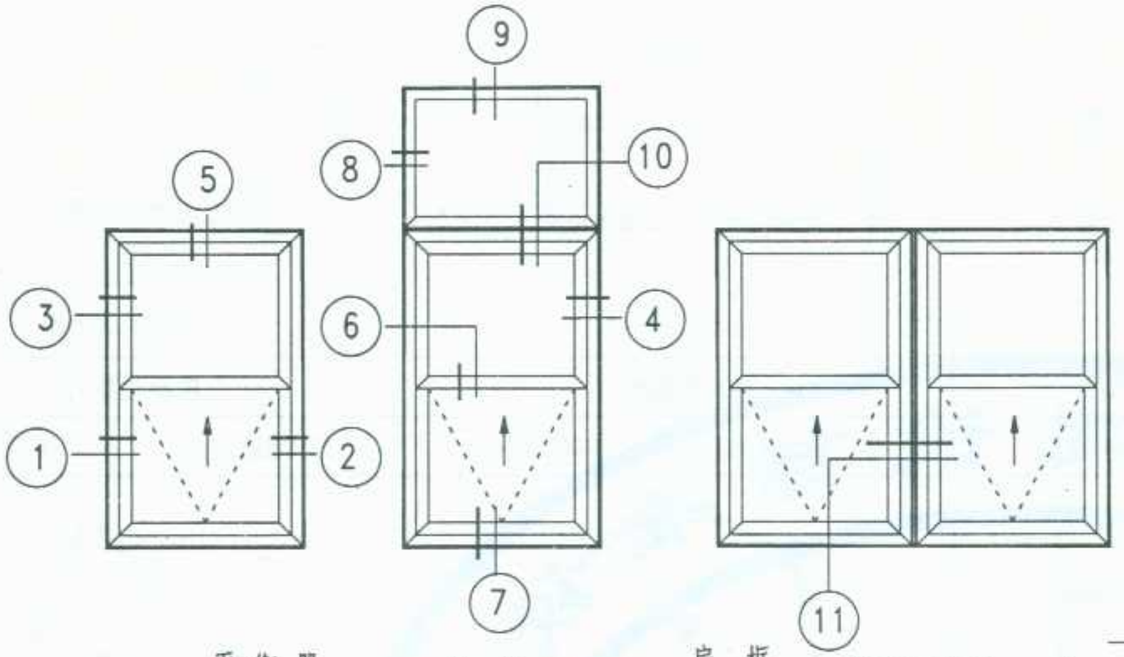
δ=1.2mm

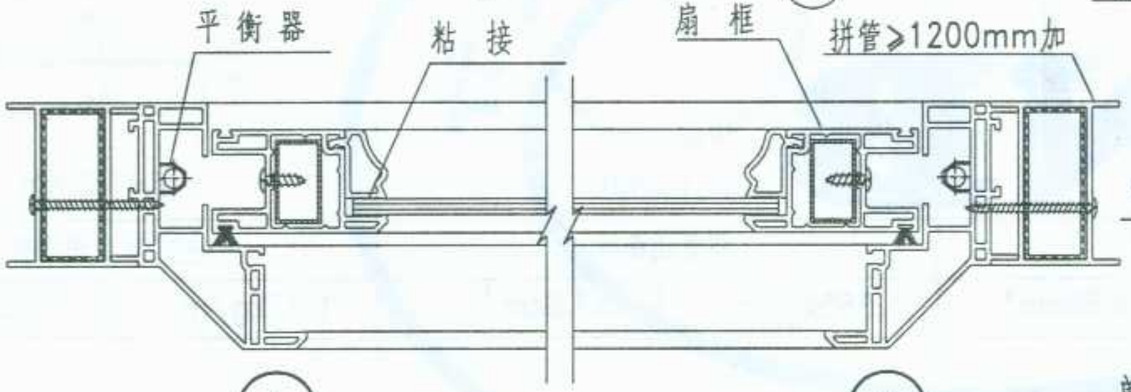
90°转角用钢衬

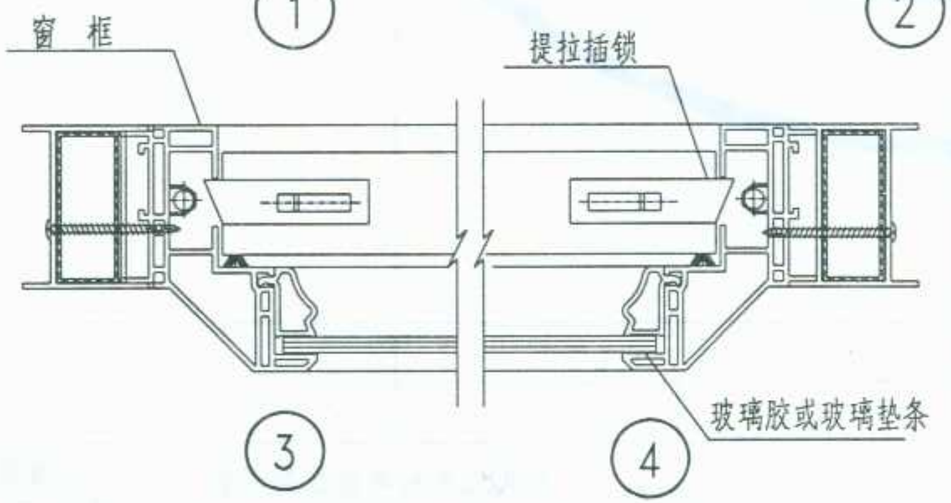
1.08kg/m	I=8.4cm⁴

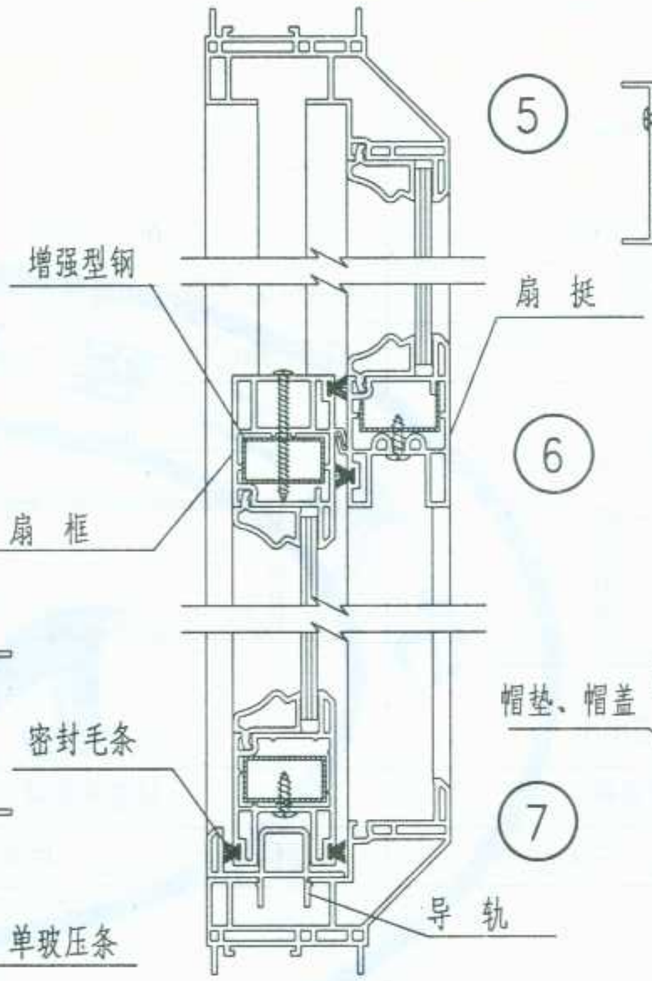
图名	美式85系列单提拉翻转窗型材及增强型钢截面图	图集号	宁02J6-3
		页 次	119

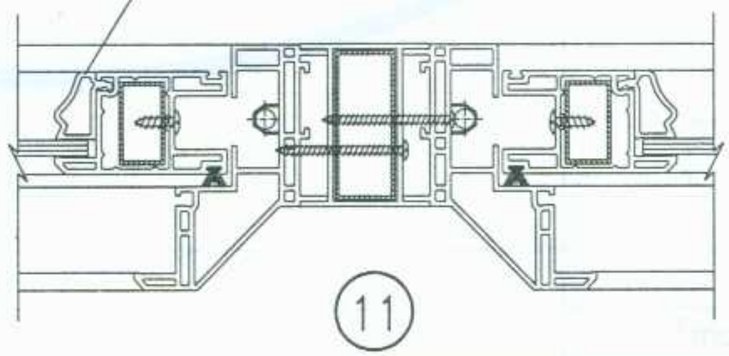
宁夏工程建设标准设计 NIB

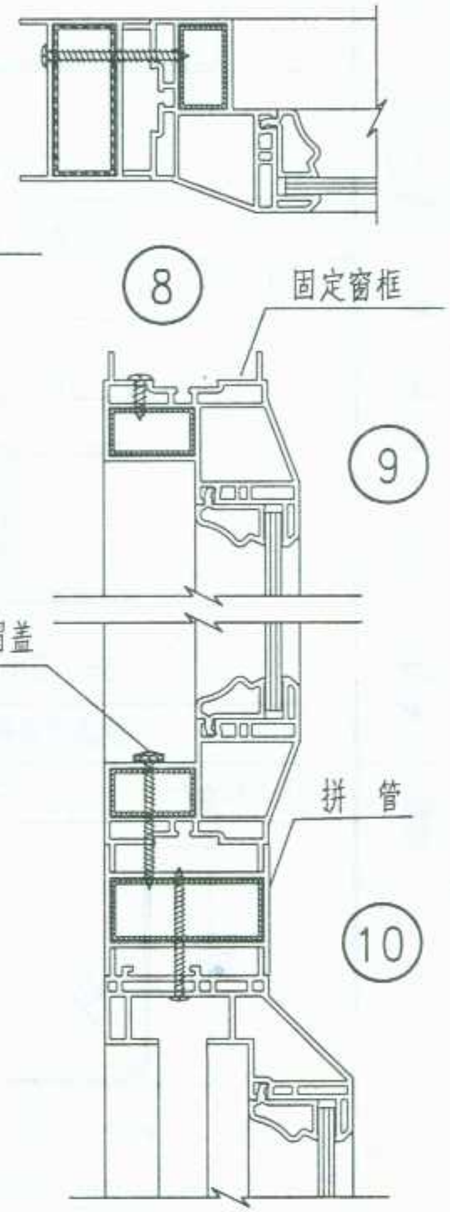








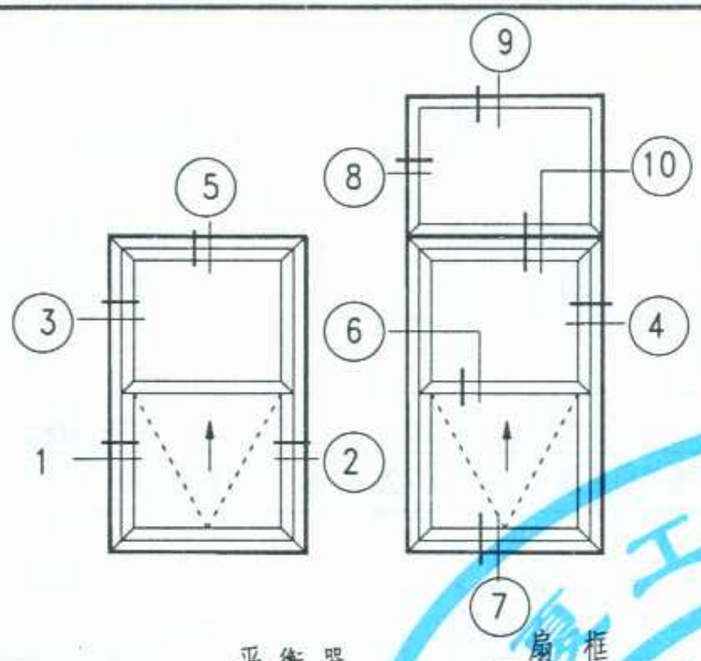


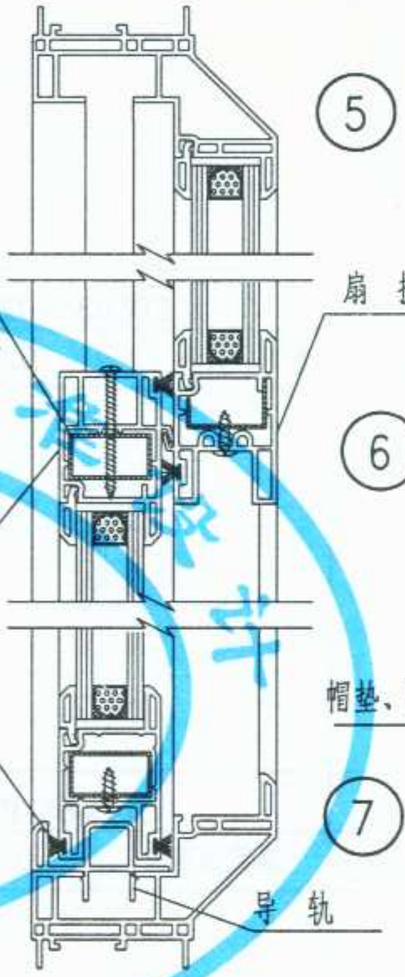


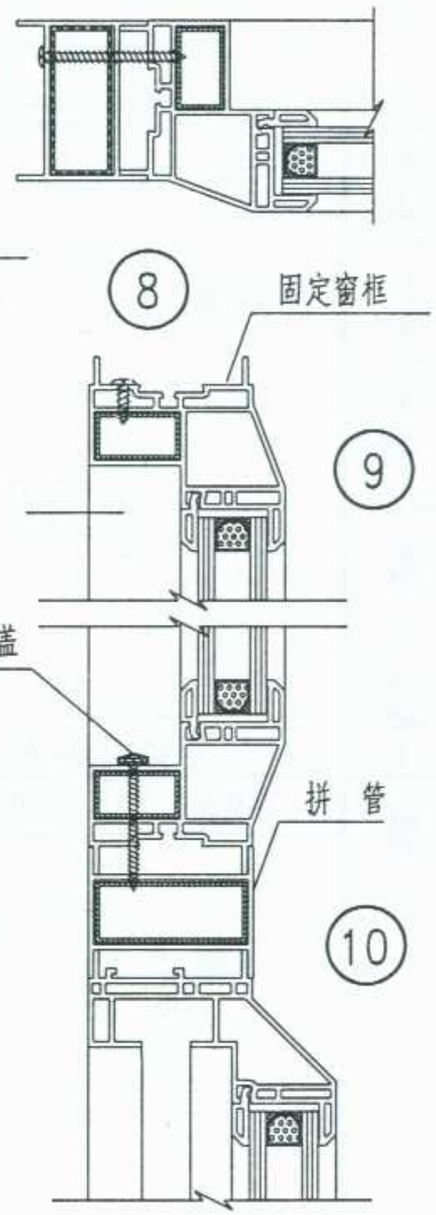
图名	美式85系列单提拉翻转 单玻窗构造节点图	图集号	宁02J6-3
		页 次	120

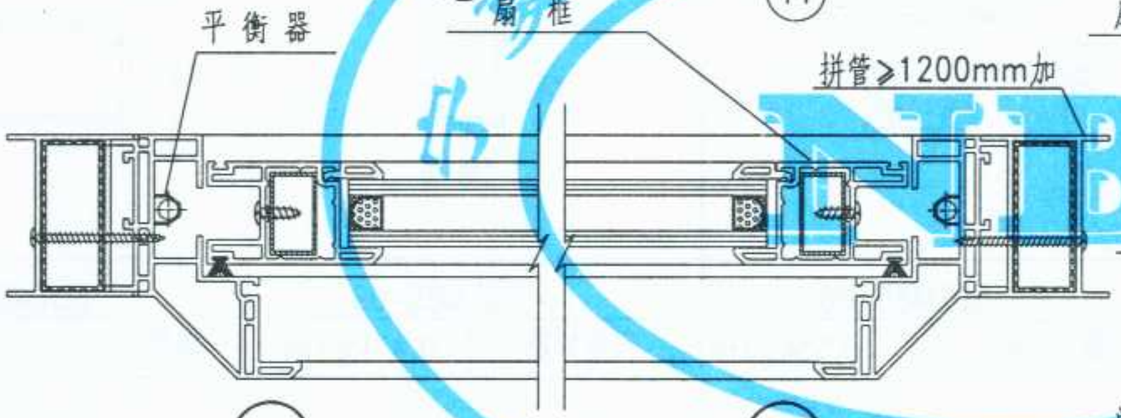
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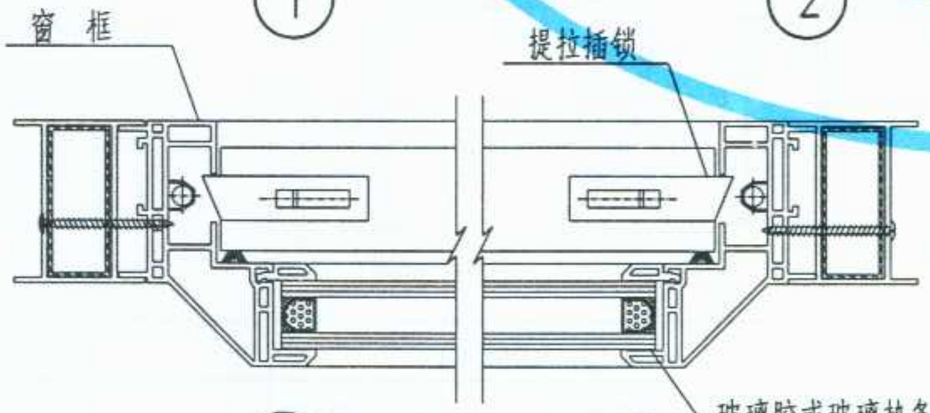
制图 | 张XC | 审核 | 校对 | 设计

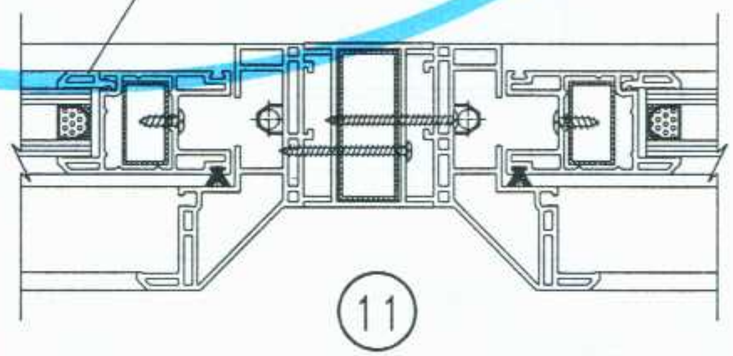




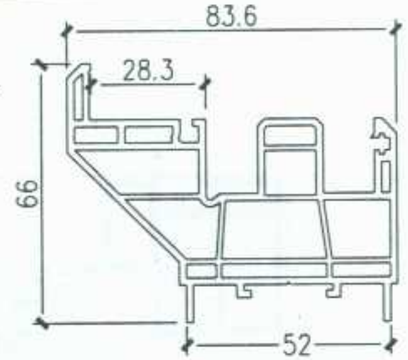
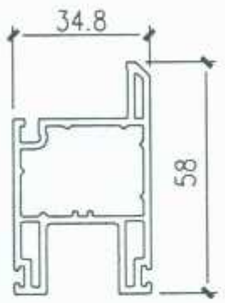
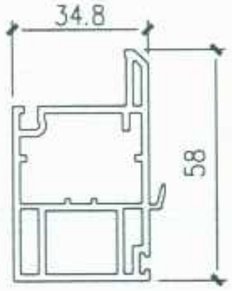
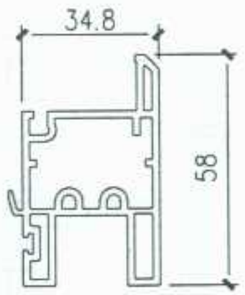
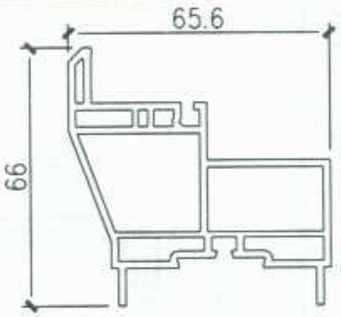
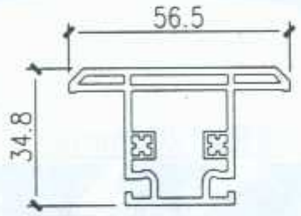
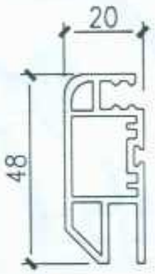
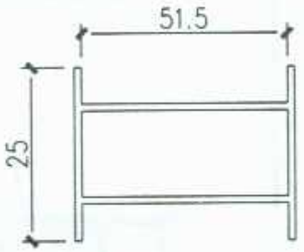
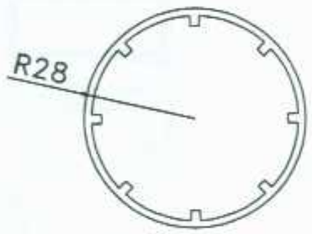
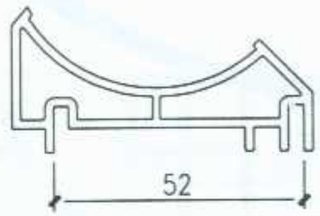
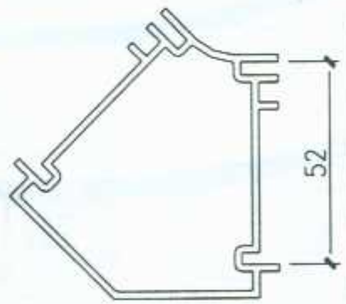
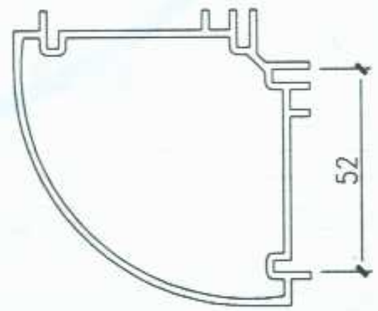






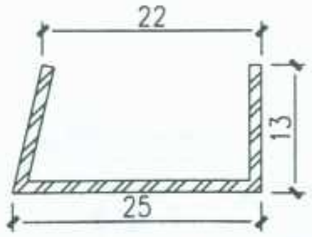
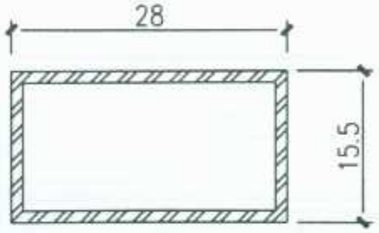
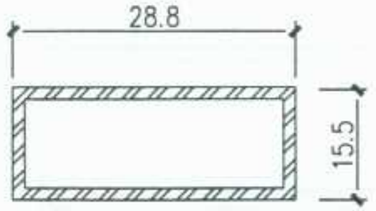
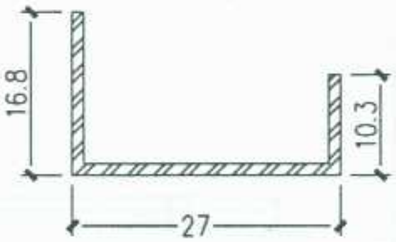
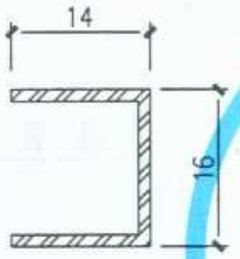
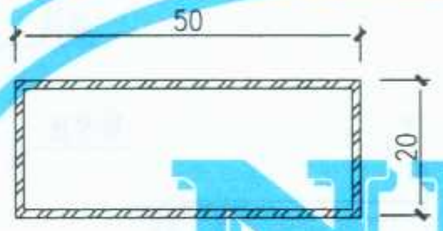
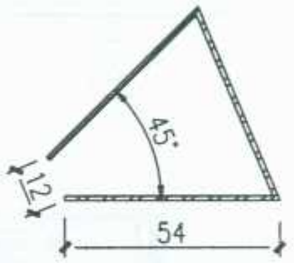
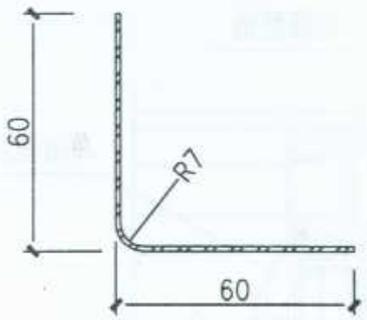


图名	美式85系列单提拉翻转中空玻璃窗构造节点图	图集号	宁02J6-3
		页 次	121

				
SDTM85-01	SDTM85-02	SDTM85-03	SDTM85-04	SDTM85-05
推拉门窗框 1.05kg/m	推拉门窗扇 0.65kg/m	推拉门窗扇 0.70kg/m	推拉门窗扇 0.72kg/m	门窗固定框 0.80kg/m
				
SDTM85-06	SDTM85-07	SDTM85-08	SDTM85-09	SDTM85-10
单玻压条 0.20kg/m	双玻压条 0.12kg/m	门窗扇中梃 0.55kg/m	门窗纱扇 0.47kg/m	拼管 0.50kg/m
				
SDTM85-11	SDTM85-12	SDTM85-13	SDTM85-14	
圆管 0.70kg/m	任意角转角 0.47kg/m	135°转角 0.63kg/m	90°转角 0.71kg/m	

图名	美式85系列单推拉窗 型材及增强型钢截面图	图集号	宁02J6-3
		页 次	122

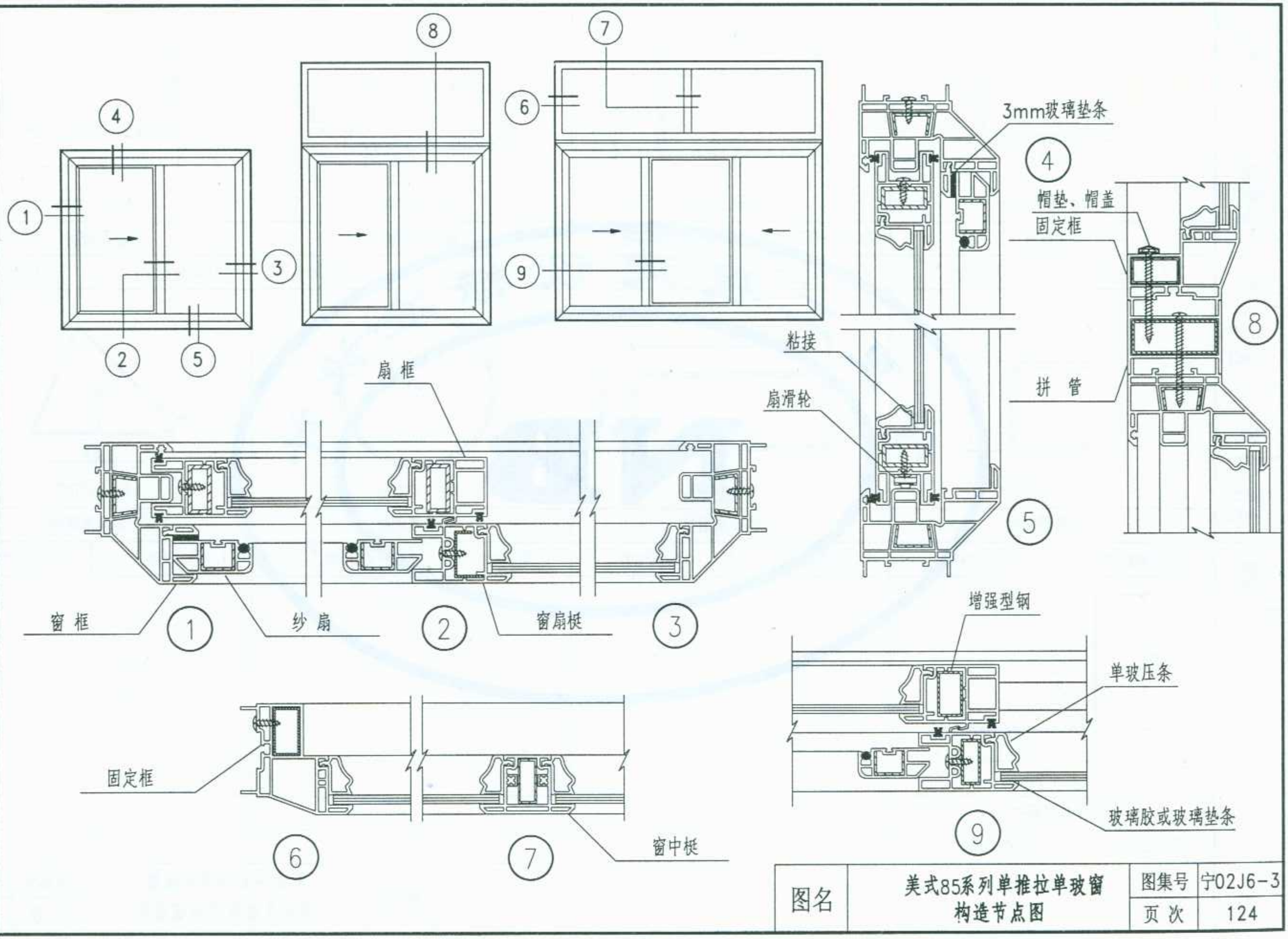
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 δ=1.2mm	 δ=1.2mm	 δ=1.2mm	 δ=1.2mm
框用钢衬	扇 02-03 用钢衬、固定框用钢衬	扇 04 用钢衬	中梃用钢衬
0.452kg/m | I=0.56cm⁴	0.769kg/m | I=1.0cm⁴	0.71kg/m | I=0.89cm⁴	0.48kg/m | I=0.69cm⁴
 δ=1.2mm	 δ=1.2mm	 δ=1.2mm	 δ=1.2mm
纱扇用钢衬	拼管用钢衬	拼管用钢衬	135° 转角用钢衬
0.39kg/m | I=0.2cm⁴	1.26kg/m | I=4.98cm⁴	1.365kg/m | I=7.0cm⁴	1.47kg/m | I=5.0cm⁴
 δ=1.2mm			
90° 转角用钢衬			
1.08kg/m | I=8.4cm⁴			

图名	美式85系列单推拉窗 型材及增强型钢截面图	图集号	宁02J6-3
		页 次	123

审核 校对 设计 制图

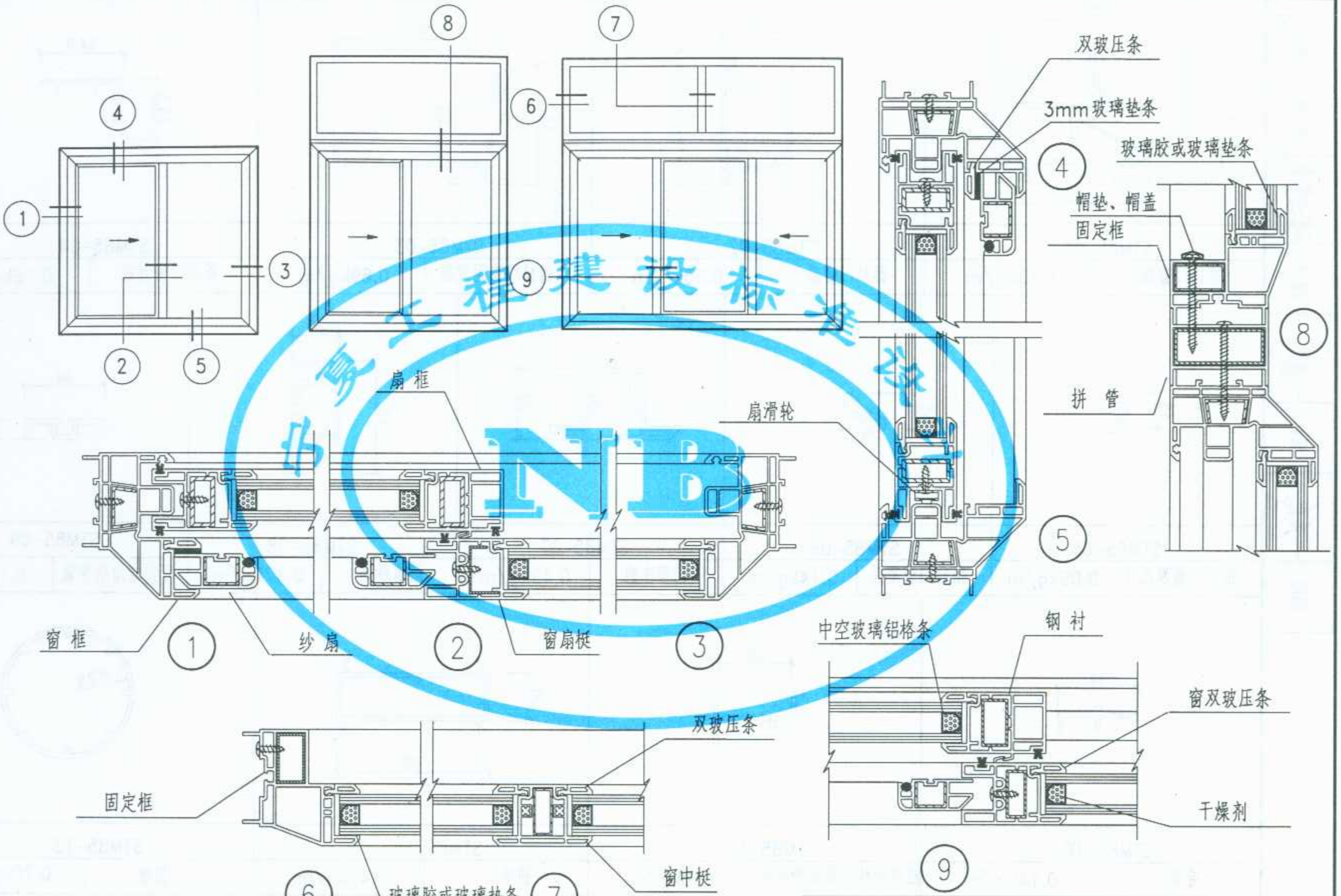
宁夏工程建设标准设计 NTB



图名	美式85系列单推拉单玻窗 构造节点图	图集号	宁02J6-3
		页 次	124

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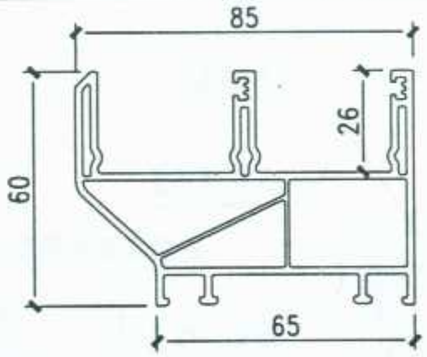
宁夏工程建设标准设计

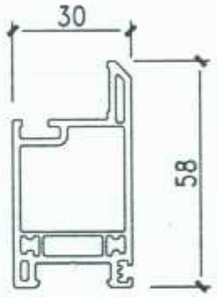


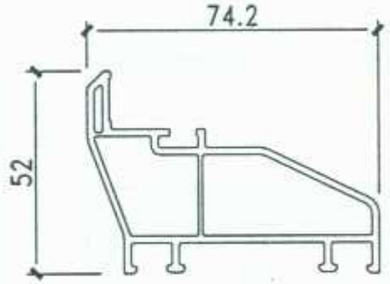
图名	美式85系列单推拉中空玻璃窗构造节点图	图集号	宁02J6-3
		页 次	125

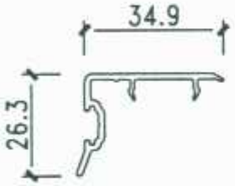
审核		校对		设计		制图	

审核							
校对							
设计							
制图							





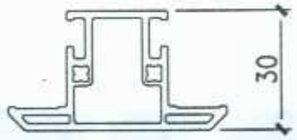


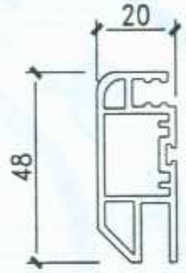


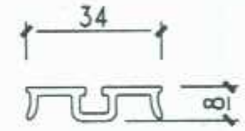
STM85-01		STM85-02		STM85-03		STM85-04	
推拉门窗框	1.13kg/m	推拉门窗扇	0.56kg/m	推拉门窗固定框	0.69kg/m	推拉门窗封盖	0.16kg/m



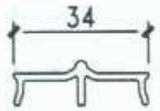


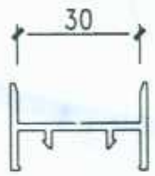


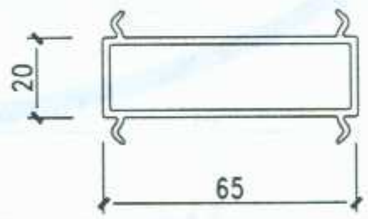




STM85-05		STM85-06		STM85-07		STM85-08		STM85-09	
推拉门窗双压	0.09kg/m	推拉门窗单压	0.14kg/m	门窗中梃	0.49kg/m	门窗纱扇	0.47kg/m	可装铝滑轨导轨	0.16kg/m







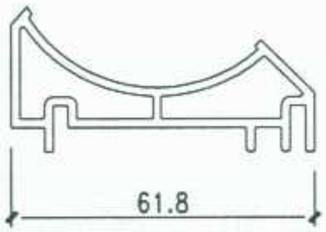


STM85-10		STM85-11		STM85-12		STM85-13	
导轨	0.14kg/m	四扇推拉之扇扇密封件	0.18kg/m	拼管	0.49kg/m	圆管	0.70kg/m

图名	美式85系列双推拉窗 型材及增强型钢截面图	图集号	宁02J6-3
		页 次	126

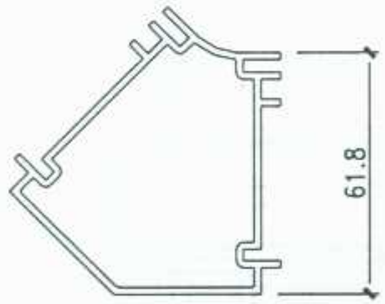
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审核 | 校对 | 设计 | 制图



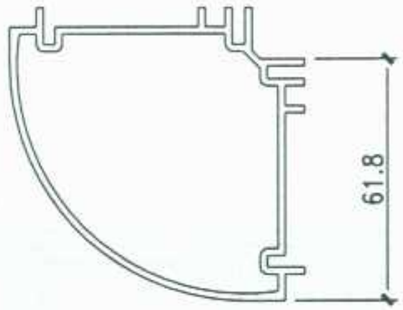
STM85-14

任意角转角 | 0.47kg/m



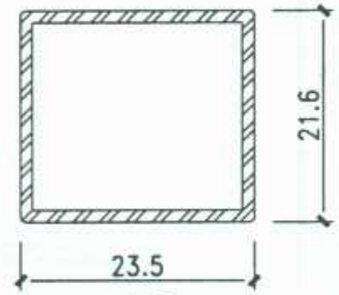
STM85-15

135°转角 | 0.63kg/m



STM85-16

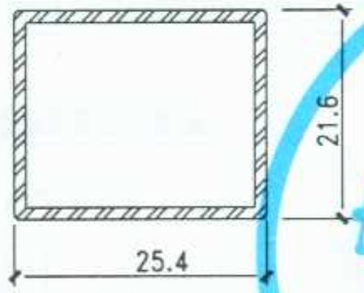
90°转角 | 0.71kg/m



δ=1.2mm

框用钢衬

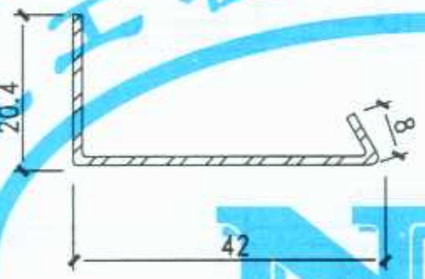
0.795kg/m | I=0.83cm⁴



δ=1.2mm

扇用钢衬

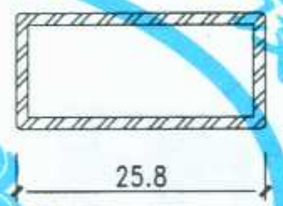
0.825kg/m | I=0.98cm⁴



δ=1.2mm

固定框用钢衬

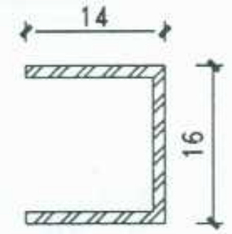
0.624kg/m | I=1.75cm⁴



δ=1.2mm

中挺用钢衬

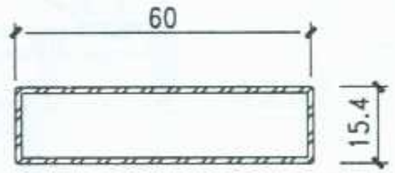
0.647kg/m | I=0.65cm⁴



δ=1.2mm

纱扇用钢衬

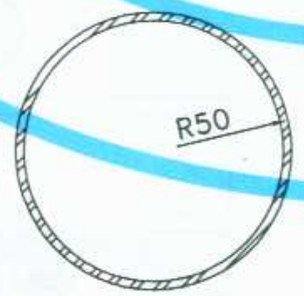
0.39kg/m | I=0.2cm⁴



δ=1.2mm

拼管用钢衬

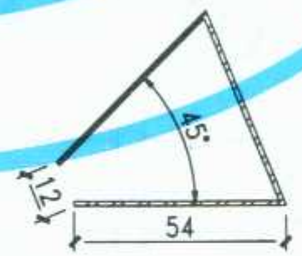
1.365kg/m | I=7.0cm⁴



δ=1.2mm

拼管用钢衬

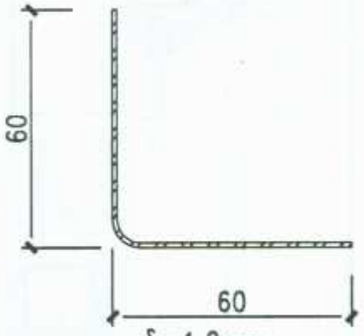
1.365kg/m | I=7.0cm⁴



δ=1.2mm

135°转角用钢衬

1.47kg/m | I=5.0cm⁴



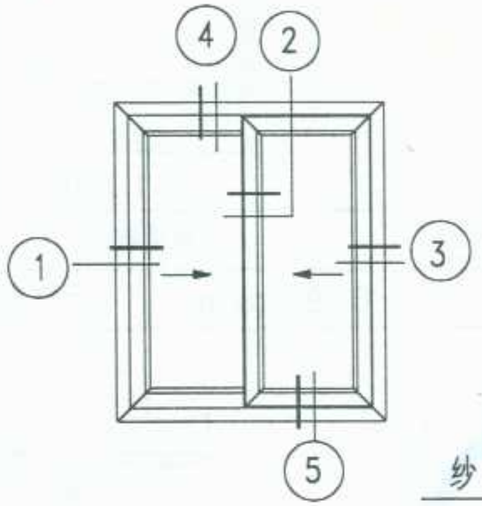
δ=1.2mm

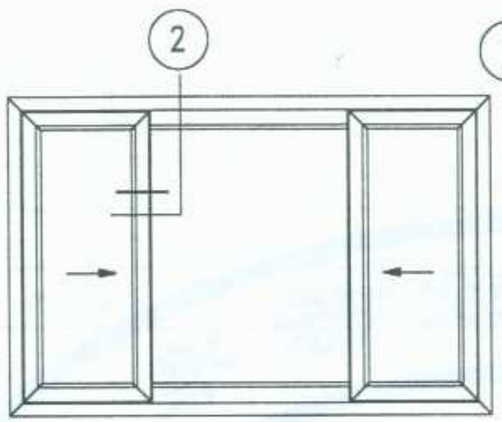
90°转角用钢衬

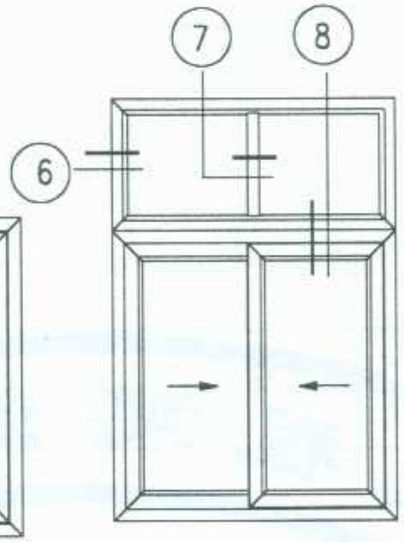
1.08kg/m | I=8.4cm⁴

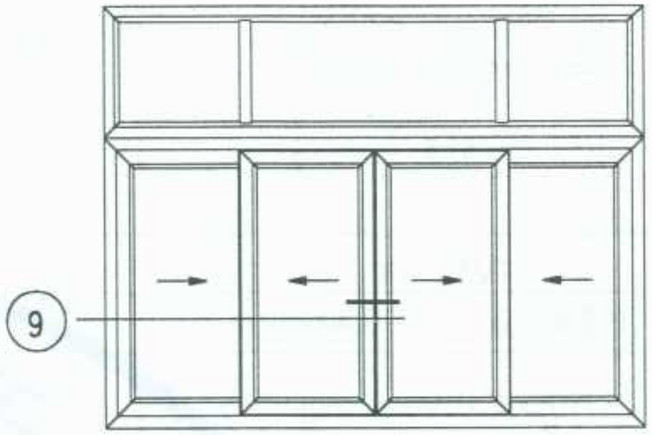
图名	美式85系列双推拉窗型材及增强型钢截面图	图集号	宁02J6-3
		页 次	127

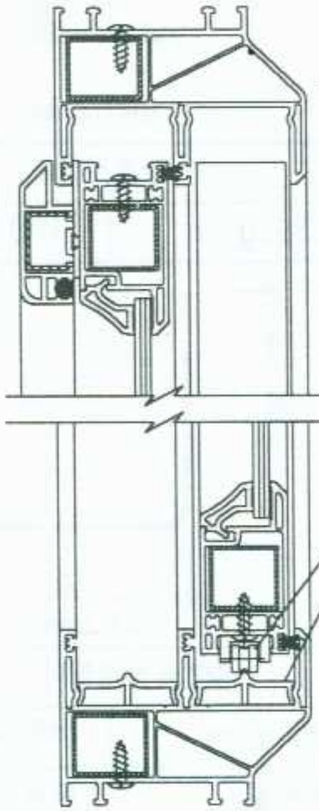
宁夏工程建设标准设计 NB

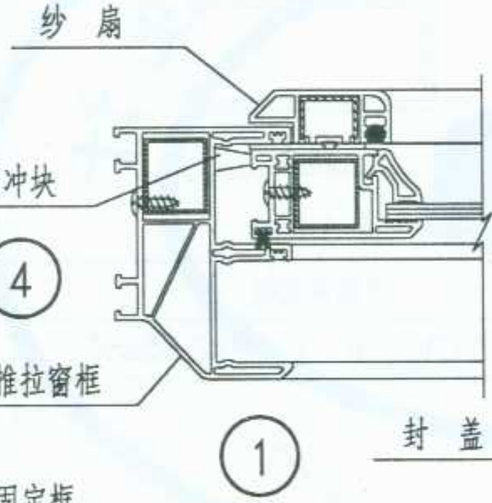


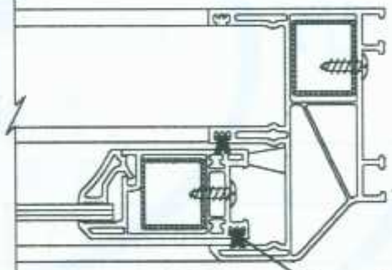


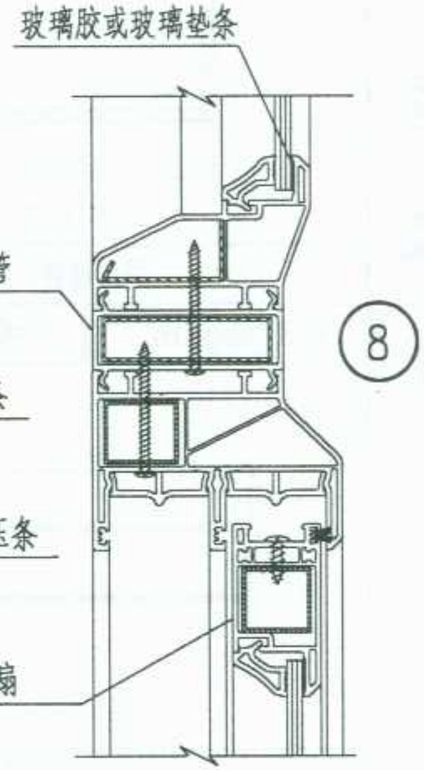


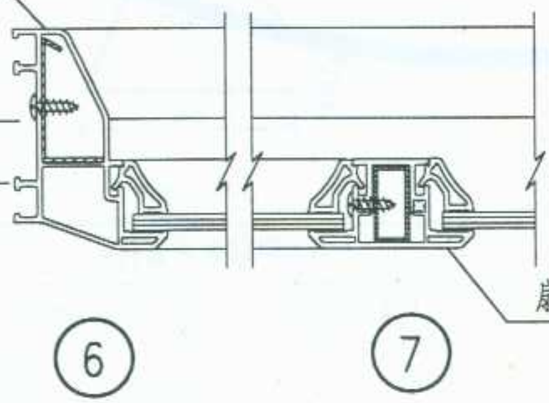


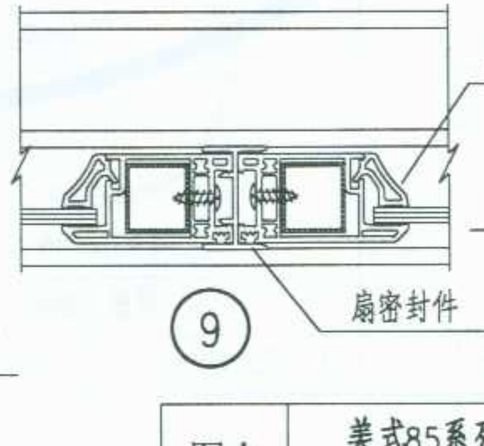












图名	美式85系列双推拉单玻窗 构造节点图	图集号	宁02J6-3
		页 次	128

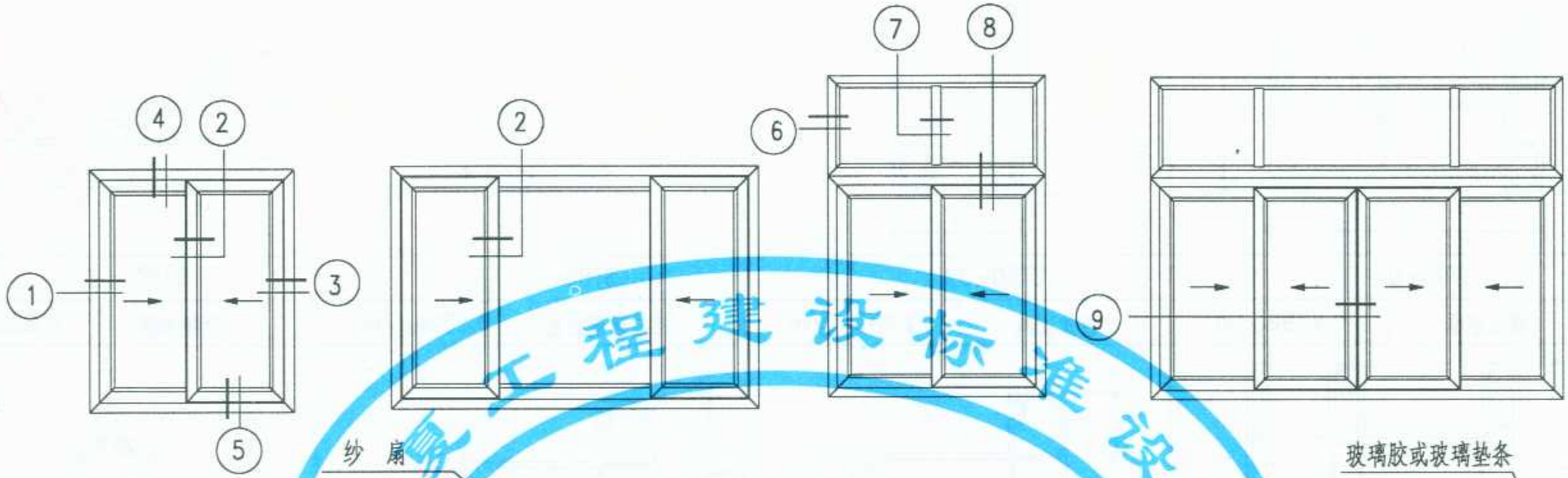
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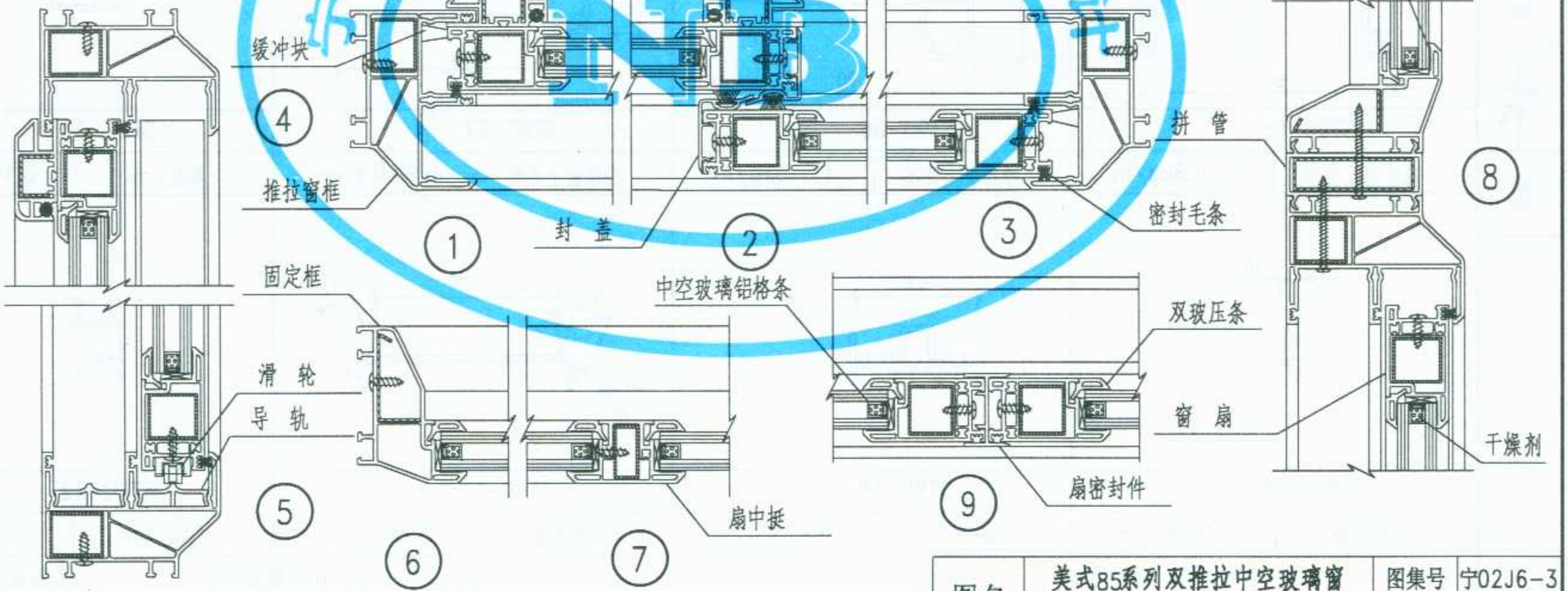
审核

校对

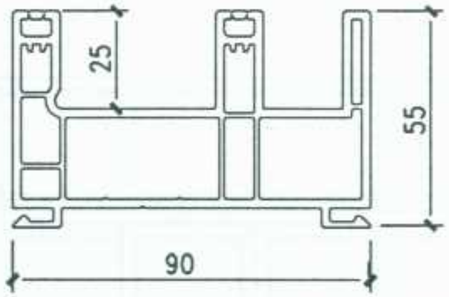
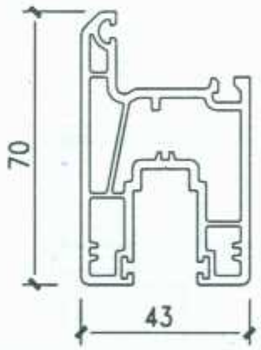
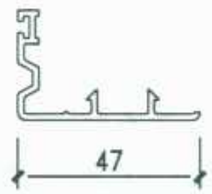
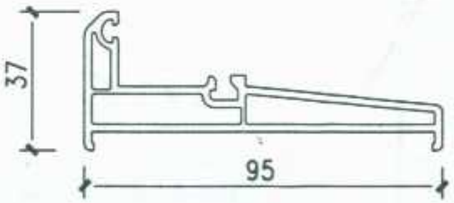
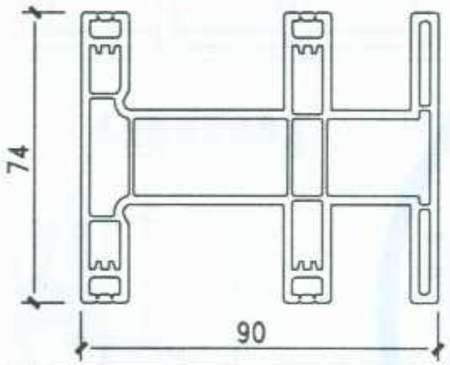
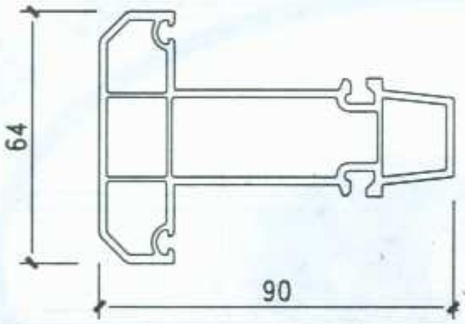
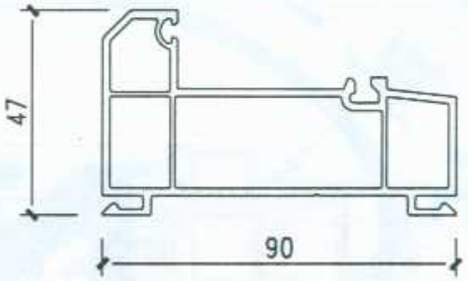
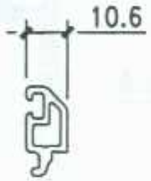
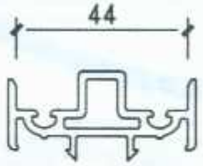
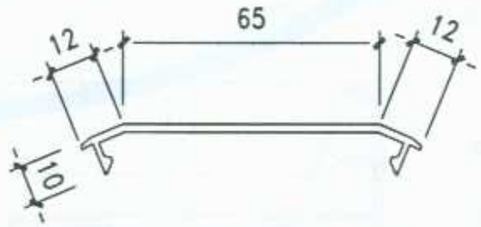
设计

制图





图名	美式85系列双推拉中空玻璃窗构造节点图	图集号	宁02J6-3
		页 次	129

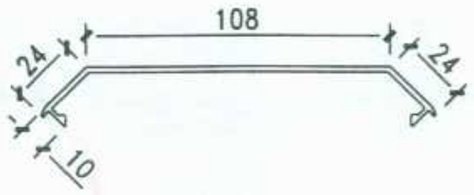
				
ST90-01	ST90-02	ST90-03	ST90-04	
推拉窗框 1.479kg/m	推拉窗扇 1.065kg/m	推拉窗扇封盖 0.235kg/m	王字挺扣板 0.825kg/m	
				
ST90-05	ST90-06	ST90-07	ST90-08	
推拉窗王字梃 1.868kg/m	推拉窗上亮梃 1.013kg/m	推拉窗上亮框 0.954kg/m	单玻压条 0.165kg/m	
				
ST90-09	ST90-10	ST90-11	ST90-12	
双玻压条 0.165kg/m	对缝 0.425kg/m	45°外拼条 0.29kg/m	45°内拼条 0.098kg/m	

图名	90系列推拉窗 型材及增强型钢截面图	图集号	宁02J6-3
		页 次	130

制图 | 设计 | 校对 | 审核

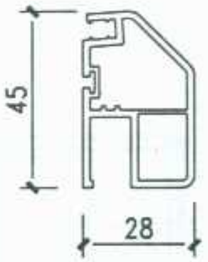
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审核							
校对							
设计							
制图							

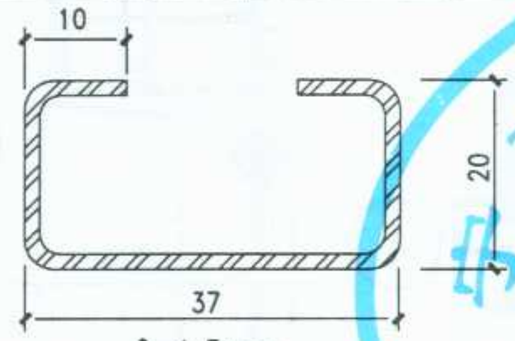




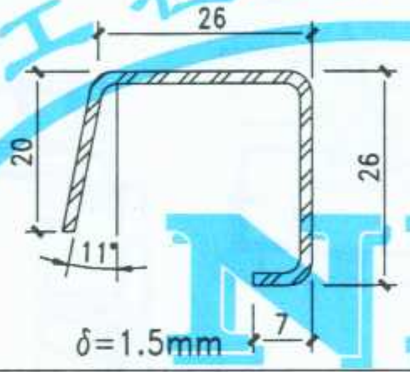




ST90-11		ST90-12		ST90-13		ST90-14	
90°外拼条	0.497kg/m	90°内拼条	0.088kg/m	推拉窗框拼条	0.928kg/m	纱 扇	0.928kg/m



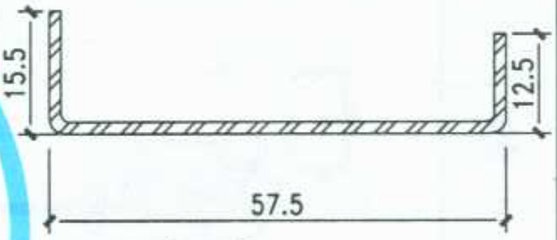
δ=1.5mm



δ=1.5mm

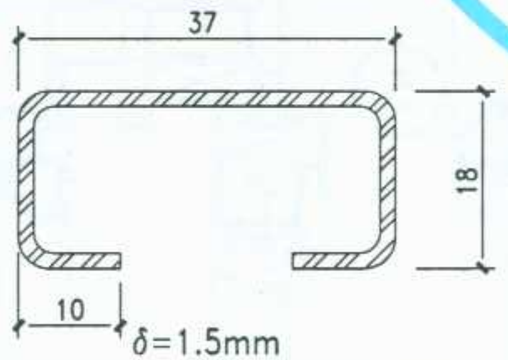


δ=1.5mm

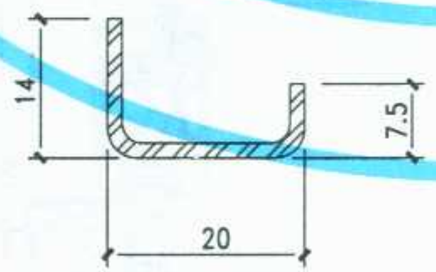


δ=1.5mm

90 框钢衬		90 扇钢衬		90 上亮梃钢衬		90 上亮框钢衬	
1.027kg/m	I=2.66cm⁴	0.87kg/m	I=1.58cm⁴	1.46kg/m	I=5.00cm⁴	0.951kg/m	I=5.20cm⁴



δ=1.5mm



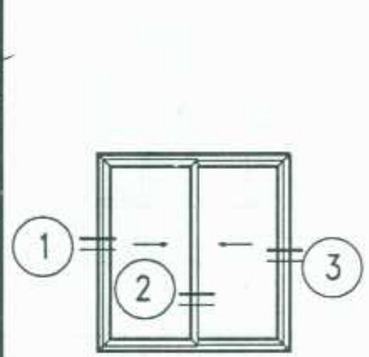
δ=1.5mm

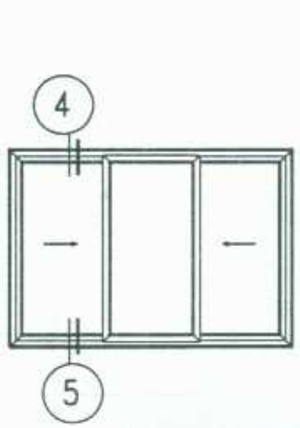
90 王字梃钢衬		90 纱扇钢衬					
0.97kg/m	I=2.40cm⁴	0.45kg/m	I=0.325cm⁴				

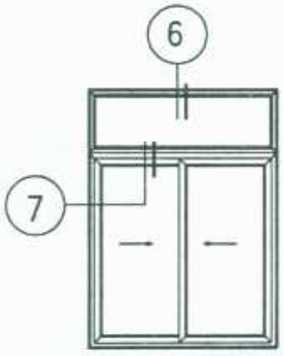
图名	90系列推拉窗 型材及增强型钢截面图	图集号	宁02J6-3
		页 次	131

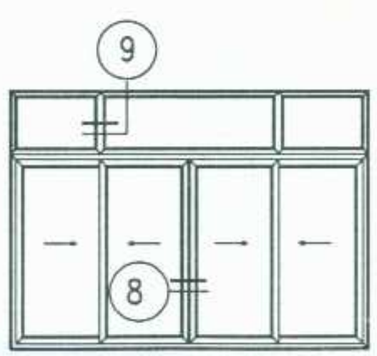
安徽工程建设标准设计 NB

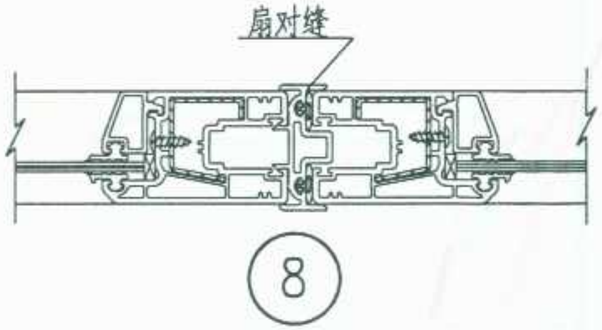
审核
校对
设计
制图

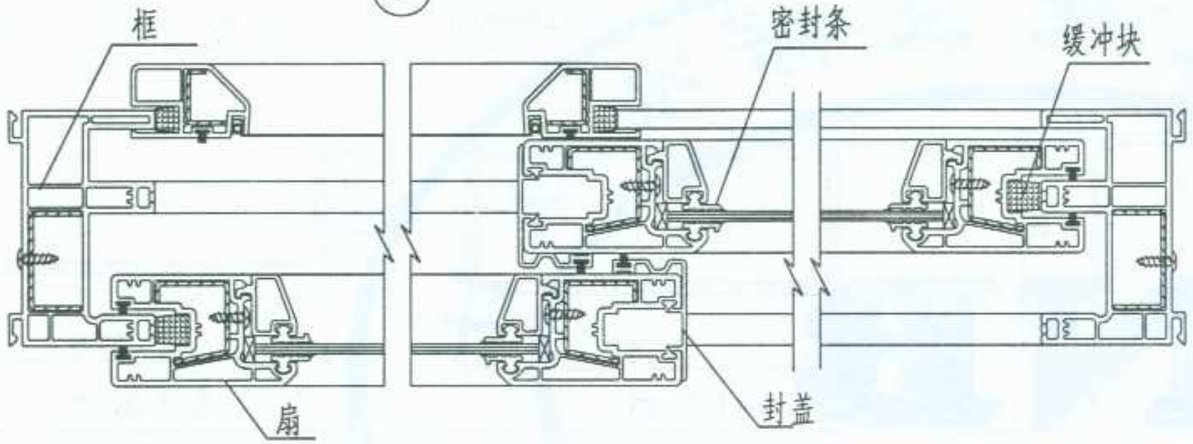


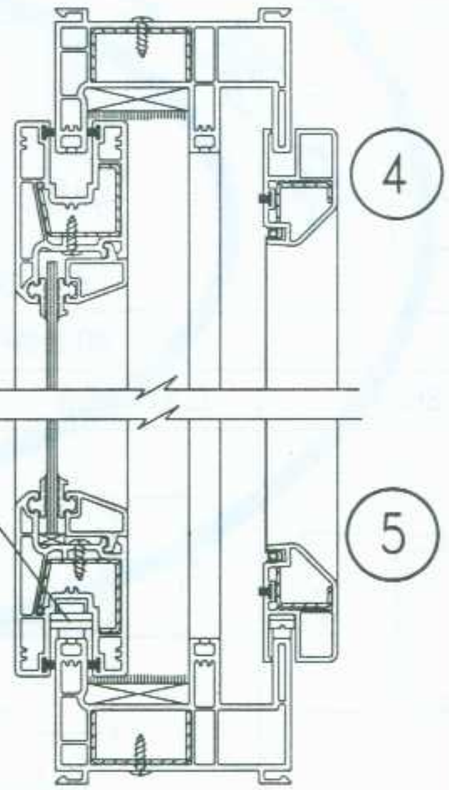


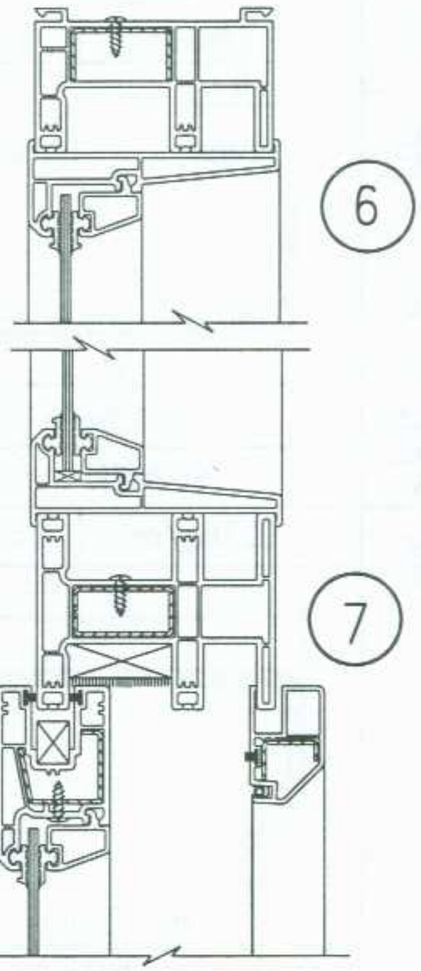


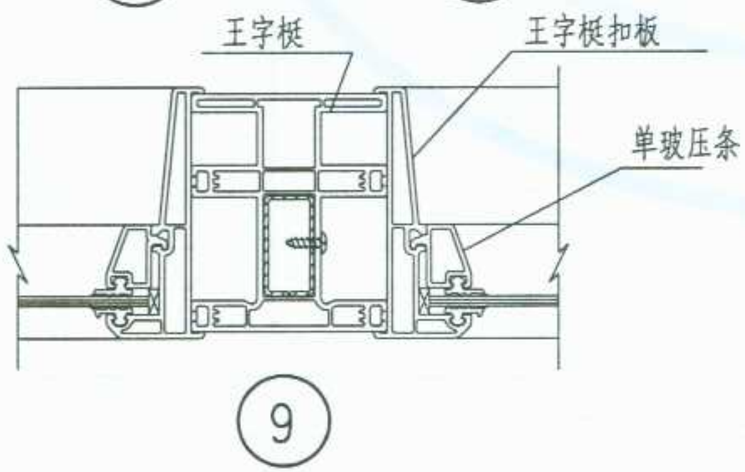








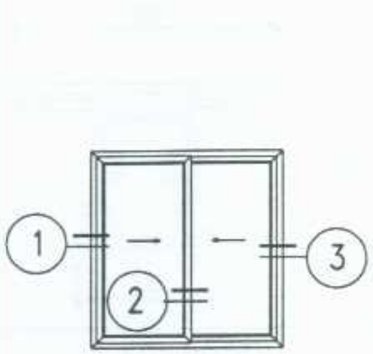


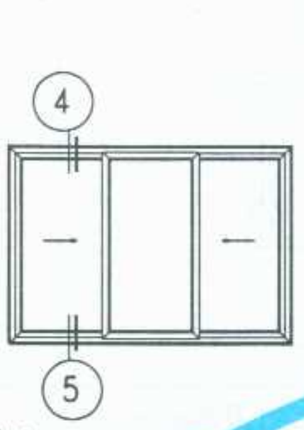


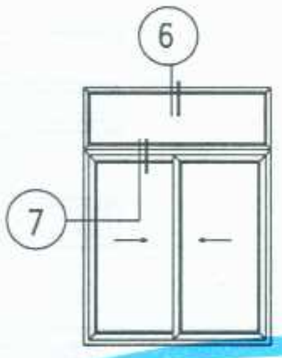
图名	90系列单玻推拉窗 构造节点图	图集号	宁02J6-3
		页 次	132

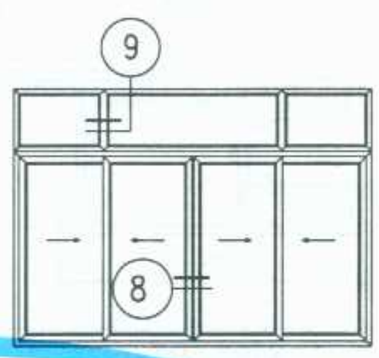
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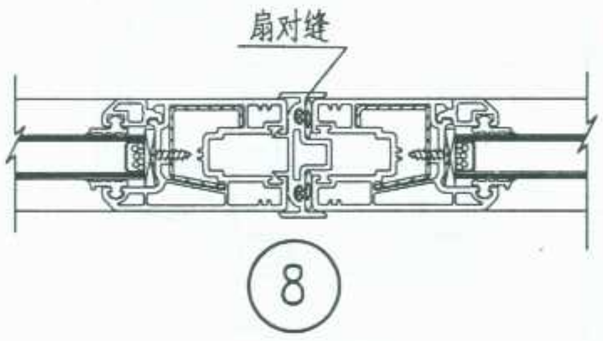
中华人民共和国工程建设标准设计

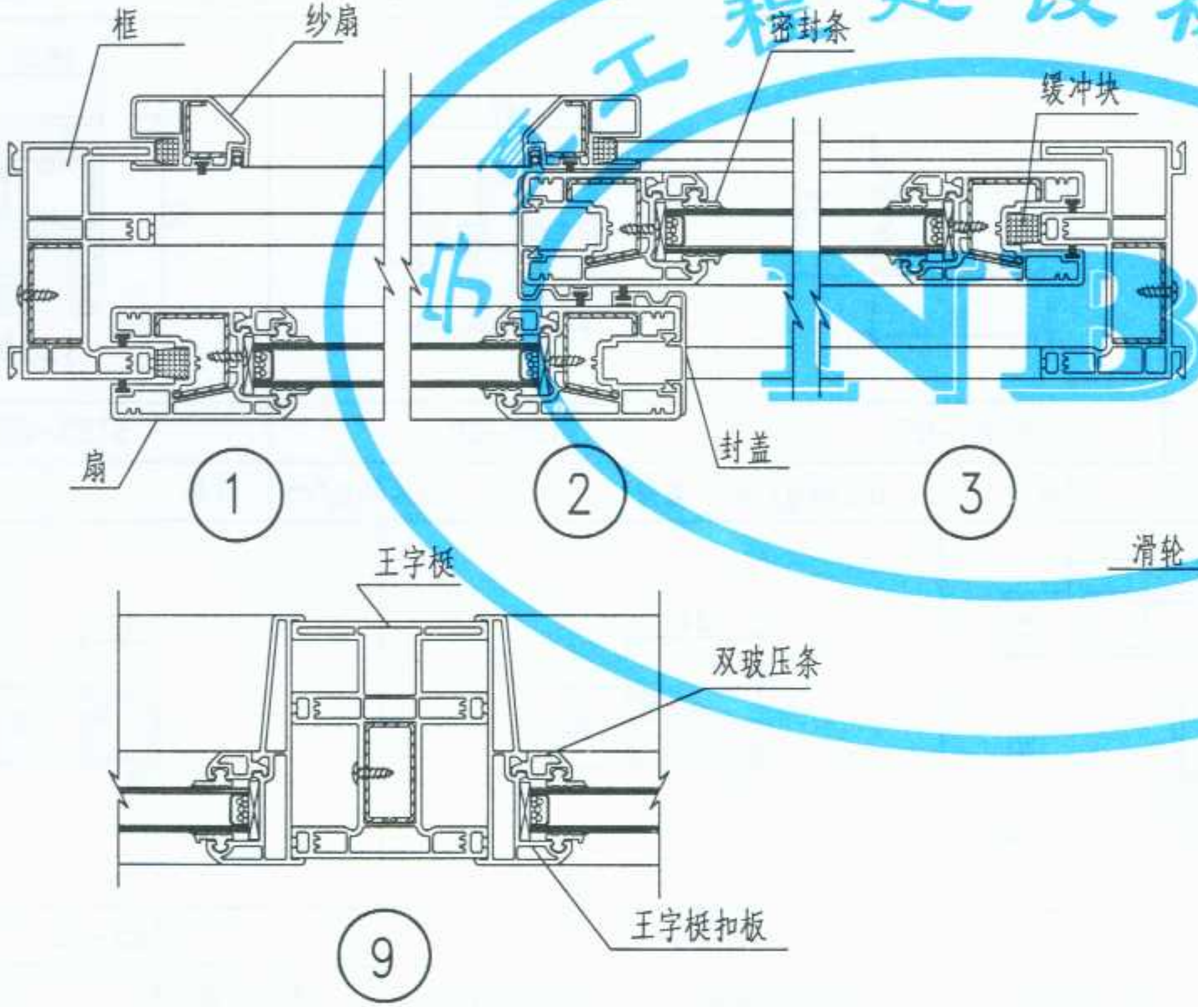


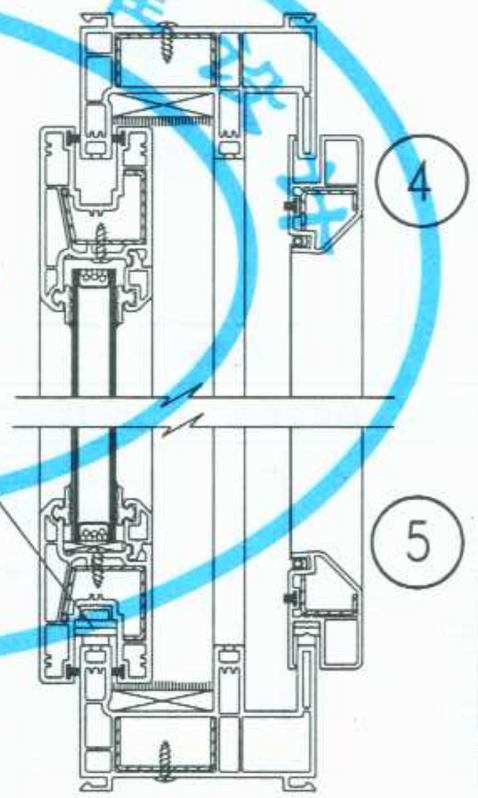


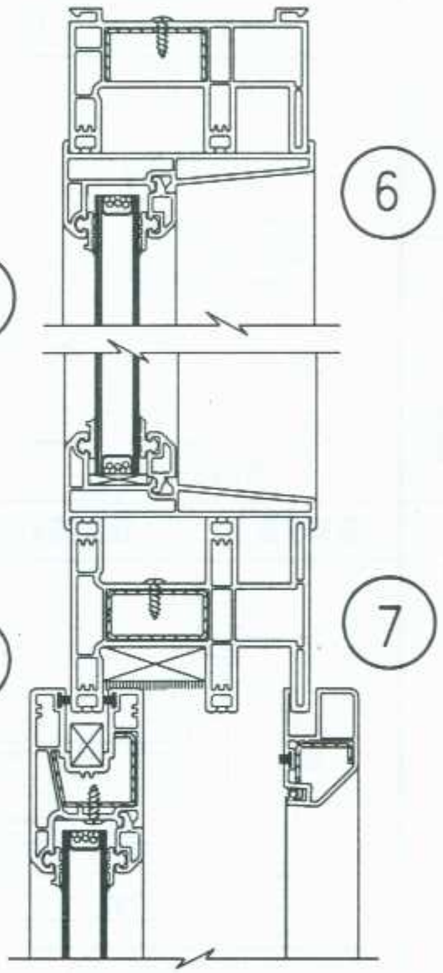






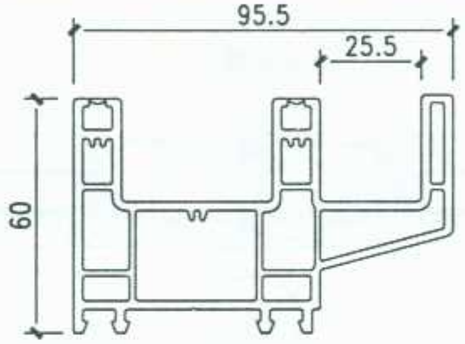
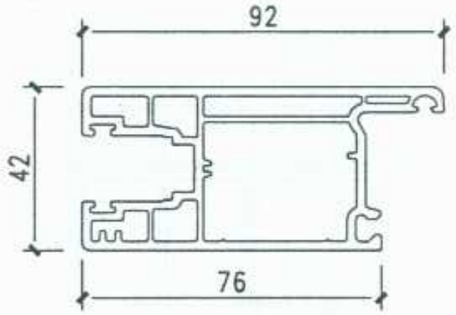
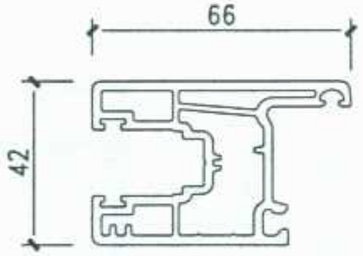
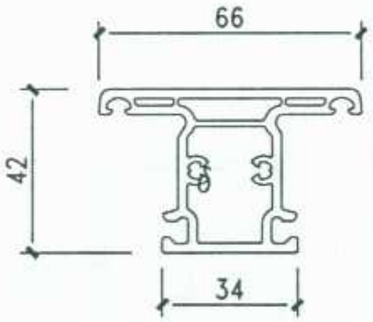
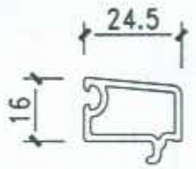
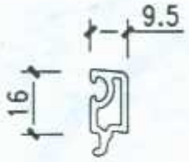
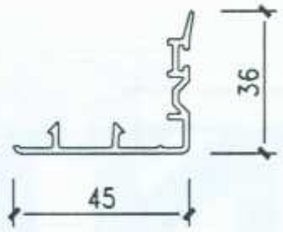
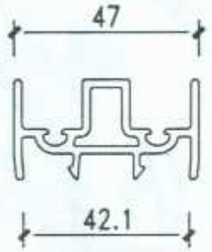
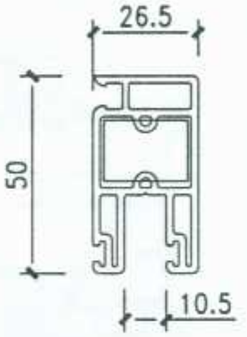
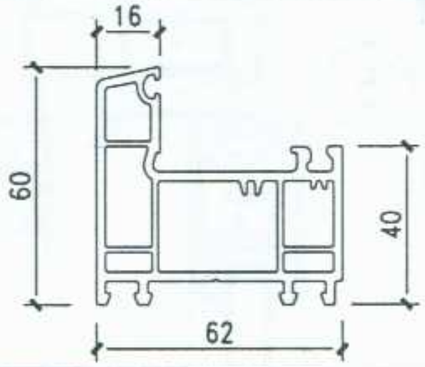
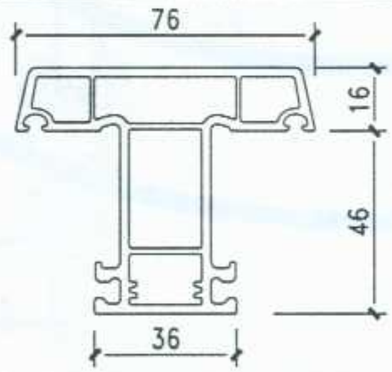
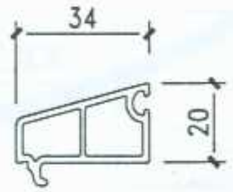
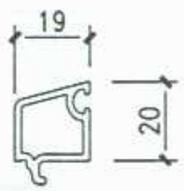






图名	90系列中空玻璃推拉窗 构造节点图	图集号	宁02J6-3
		页 次	133

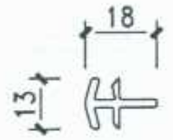
制图 设计 校对 审核

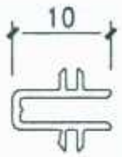
							
ST95-01		ST95-02		ST95-03		ST95-04	
推拉框	0.95kg/m	推拉扇	1.07kg/m	推拉扇	1.07kg/m	扇中梃	1.20kg/m
									
ST95-05		ST95-06		ST95-07		ST95-08		ST95-09	
扇单玻压条	0.225kg/m	扇双玻压条	0.15kg/m	封边	0.24kg/m	盖帽	0.47kg/m	纱扇	0.74kg/m
							
ST95-10		ST95-11		ST95-12		ST95-13	
上固定	0.688kg/m	固定中梃	0.274kg/m	固定单玻压条	0.186kg/m	固定双玻压条	0.155kg/m
				图名	95系列推拉窗 型材及增强型钢截面图	图集号	宁02J6-3
						页 次	134

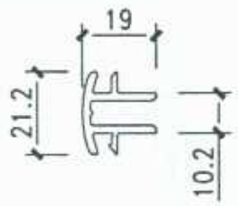
审核 校对 设计 制图

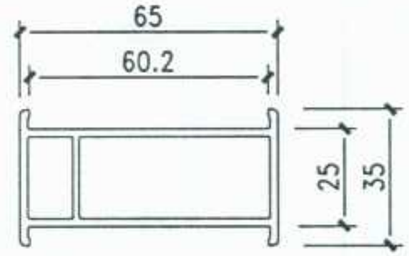
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审核							
校对							
设计							
制图							

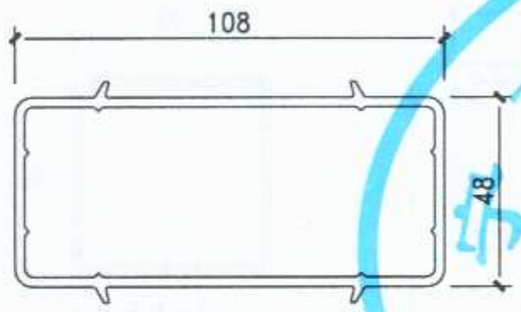


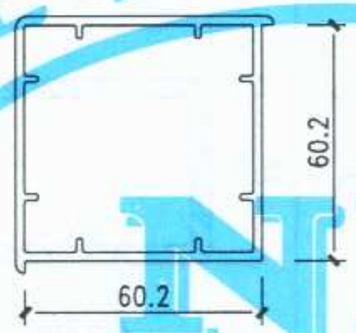


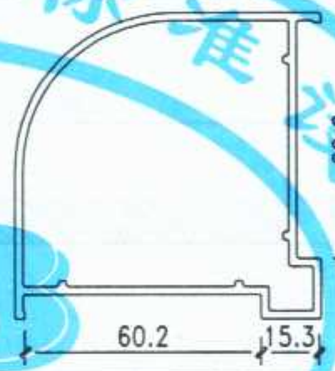




ST95-14		ST95-15		ST95-16		ST95-17	
盖帽条	0.11kg/m	拼条	0.205kg/m	拼条	0.185kg/m	拼管	0.645Kg/m



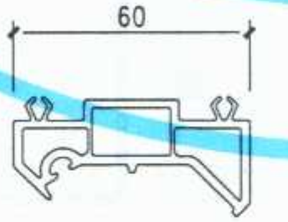


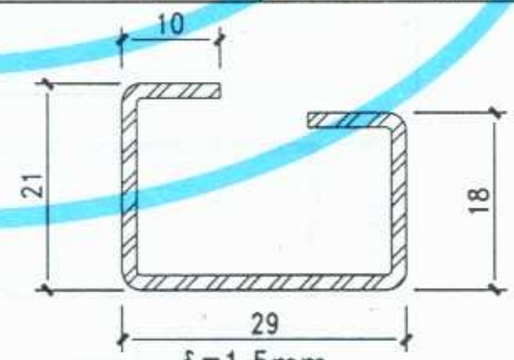


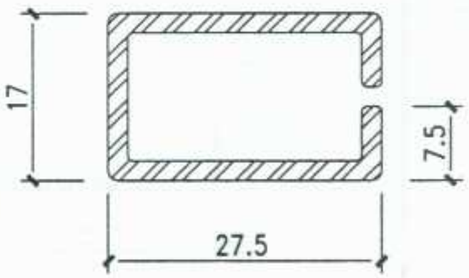


ST95-18		ST80-19		ST95-20		ST95-21	
大拼管	1.135kg/m	90°转角	0.965kg/m	90°转角	0.910kg/m	135°转角	0.625kg/m





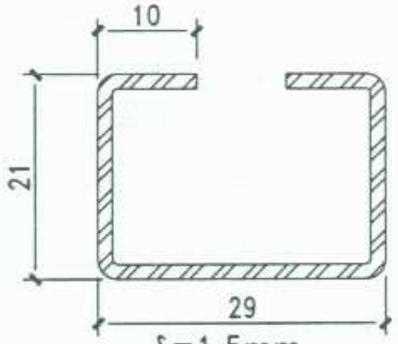
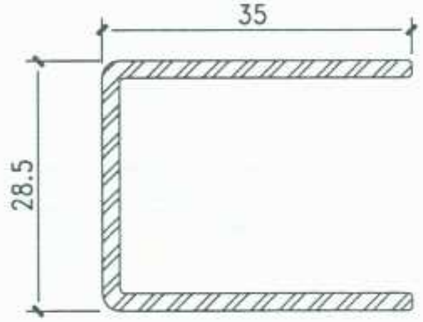
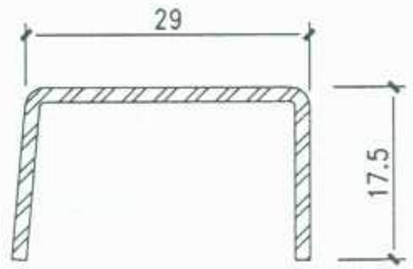
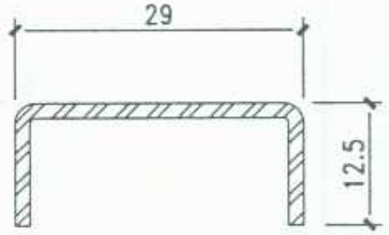
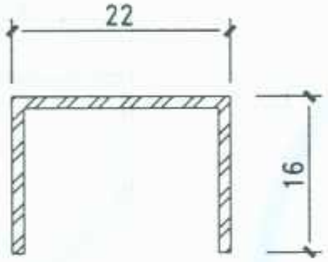
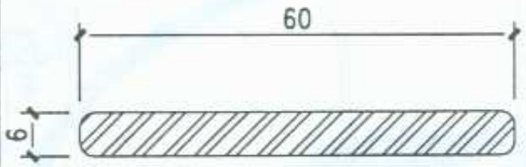
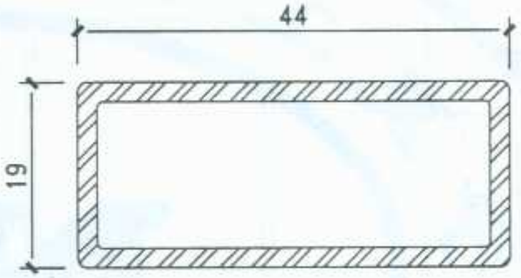
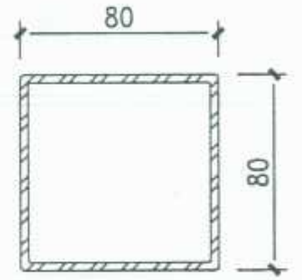
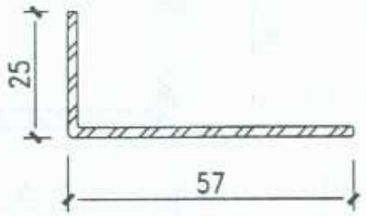
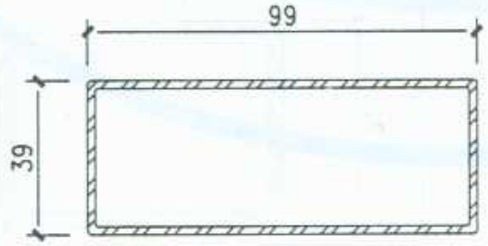
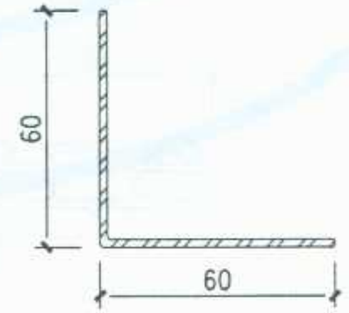
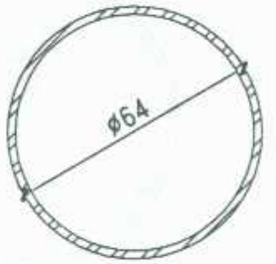




ST95-22		ST95-23		固定框型钢		固定中梃型钢	
圆管	0.695kg/m	万能转角	0.619kg/m	0.928kg/m	$I=1.48cm^4$	1.22kg/m	$I=1.45cm^4$

图名	95系列推拉窗 型材及增强型钢截面图	图集号	宁02J6-3
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安徽工程建设标准设计 NFB

 δ=1.5mm	 δ=2mm	 δ=1.5mm	 δ=1.5mm	
推拉框型钢	推拉扇型钢	推拉扇	扇梃型钢	
0.967kg/m | I=1.55cm⁴	1.45kg/m | I=2.67cm⁴	0.707kg/m | I=1.24cm⁴	0.577kg/m | I=0.897cm⁴	
 δ=1.5mm		 δ=2mm	 δ=1.5mm	
纱扇型钢	拼条型钢	拼条型钢	90° 转角型钢	
0.475kg/m | I=0.49cm⁴	2.807kg/m | I=10.8cm⁴	1.83kg/m | I=5.45cm⁴	3.67kg/m | I=48.4cm⁴	
 δ=1.5mm	 δ=1.5mm	 δ=1.5mm	 δ=1.5mm	
135° 转角型钢	大拼管型钢	90° 转角型钢	圆管型钢	
1.00kg/m | I=5.34cm⁴	3.16kg/m | I=49.9cm⁴	1.38kg/m | I=10.4cm⁴	2.29kg/m | I=14.4cm⁴	

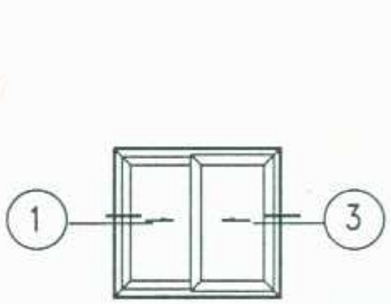
图名	95系列推拉窗 型材及增强型钢截面图	图集号	宁02J6-3
		页 次	136

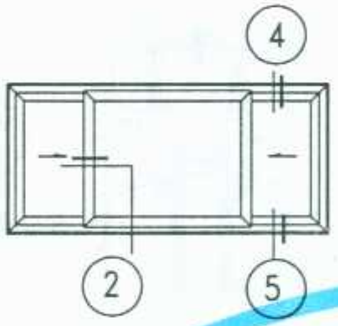
审核 校对 设计 制图

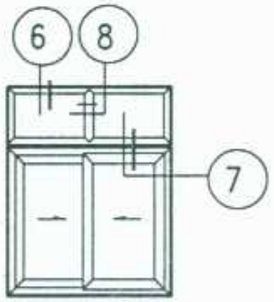
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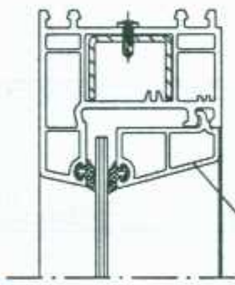
建筑工程建设标准设计

制图 | 设计 | 校对 | 审核

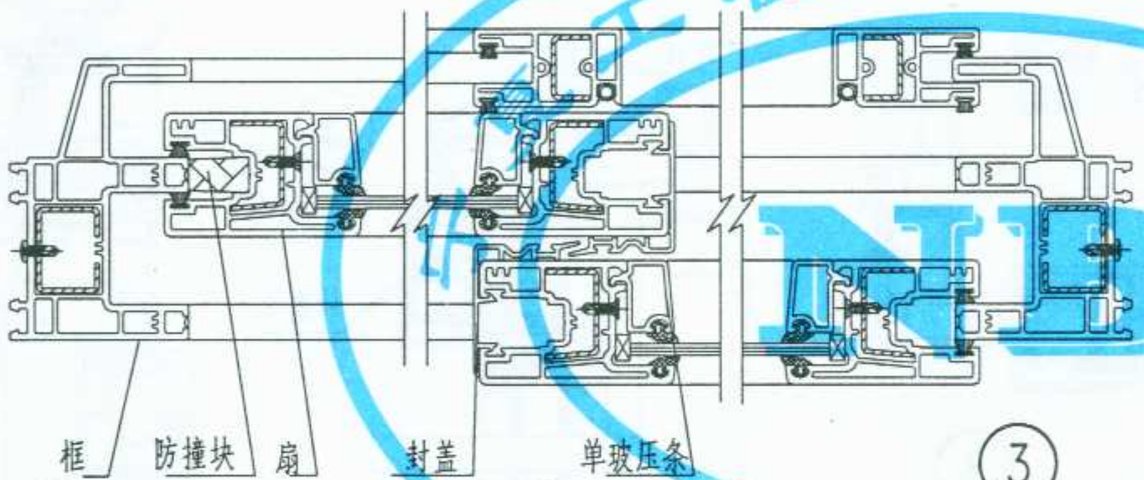




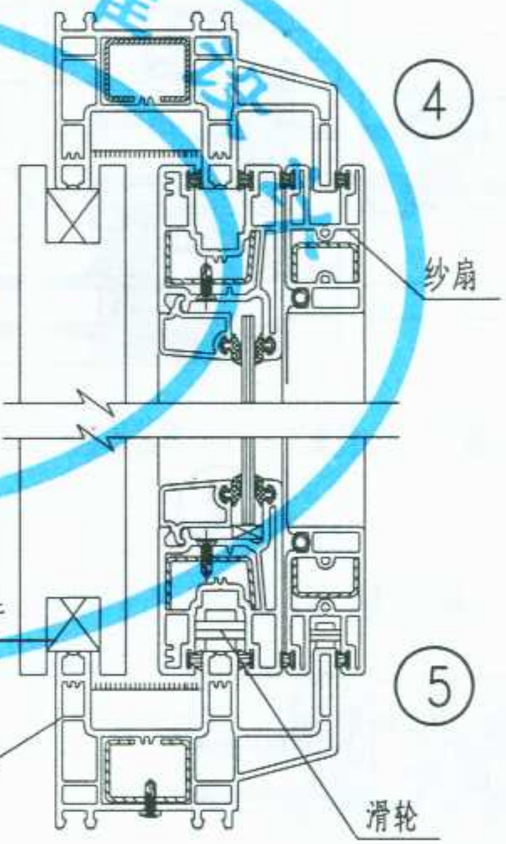




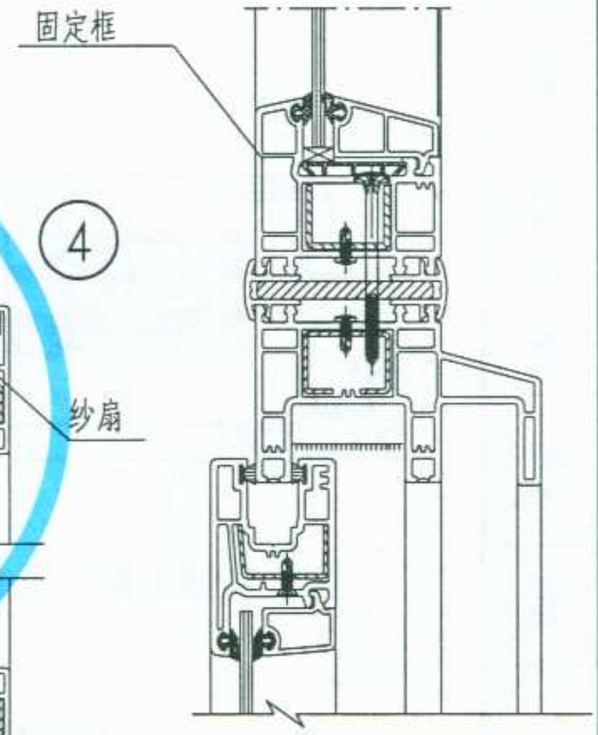
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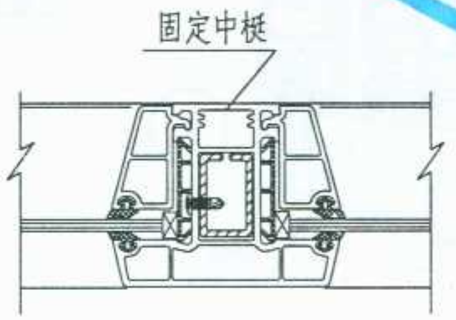
① ② ③



④ ⑤



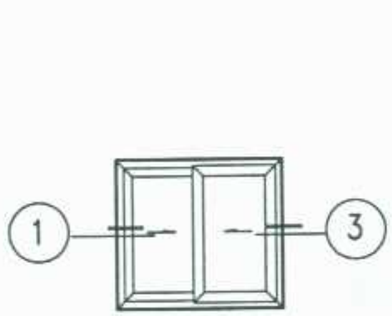
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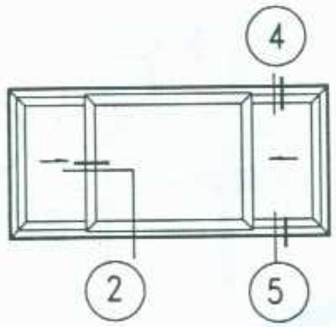


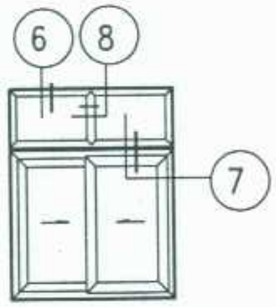
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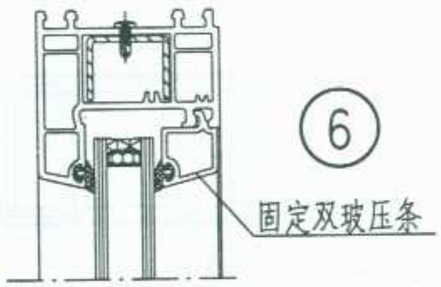
图名	95系列单玻推拉窗 构造节点图	图集号	宁02J6-3
		页次	137

设计	制图	校对	审核	批准

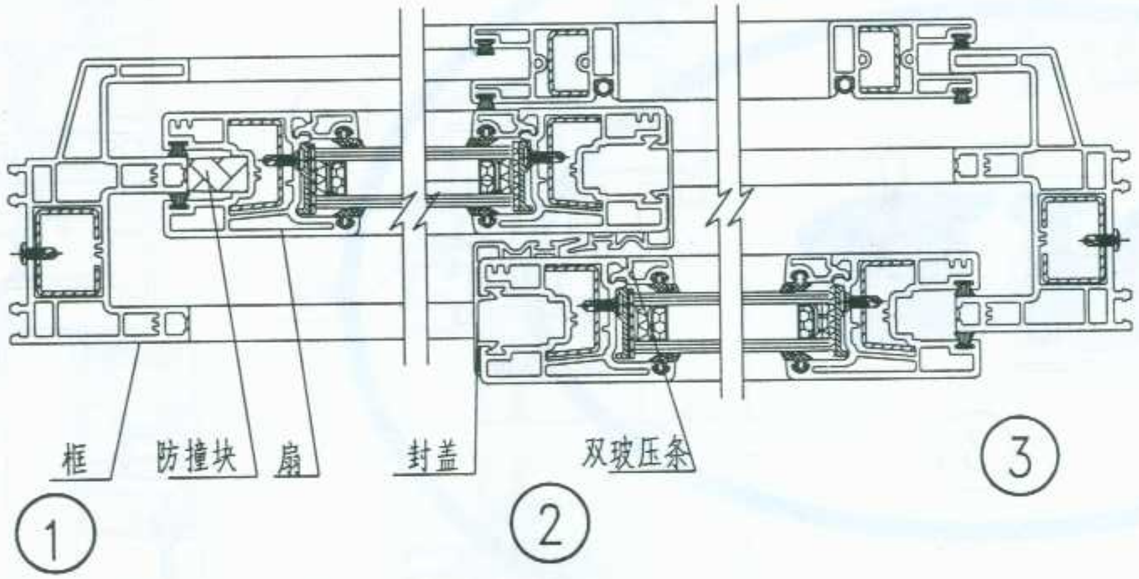




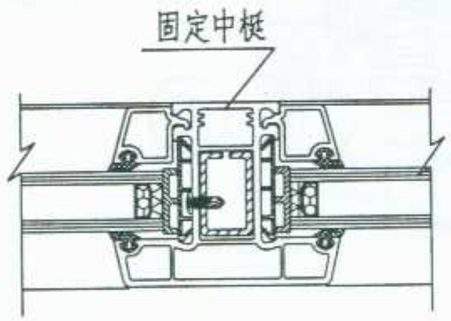




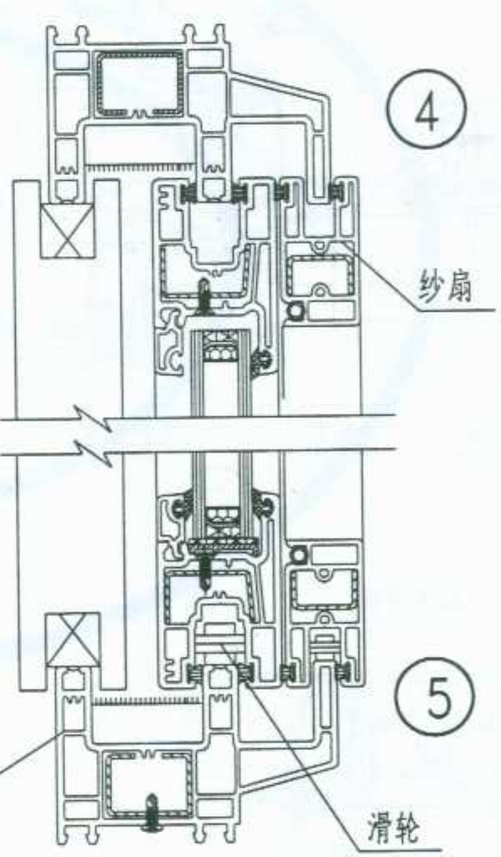
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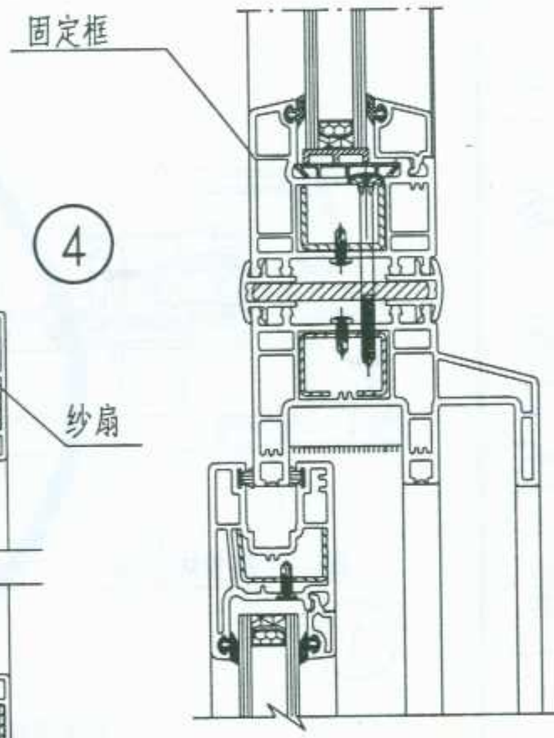
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8



4 5

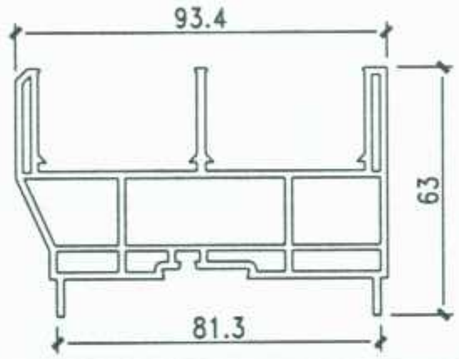
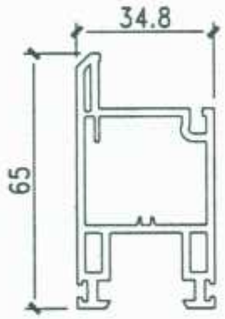
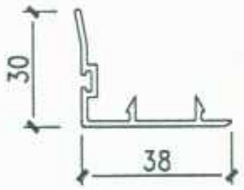
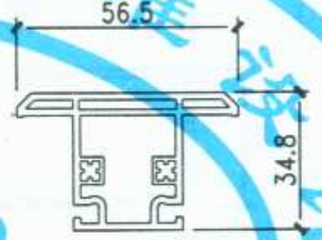
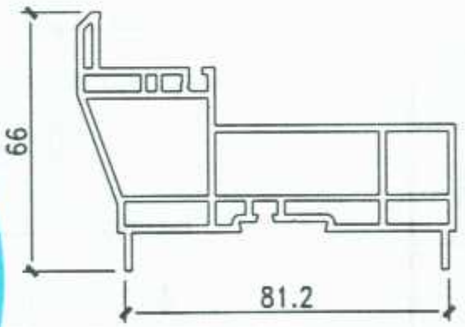
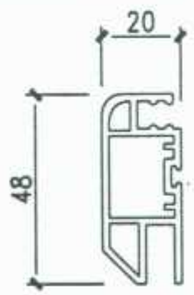
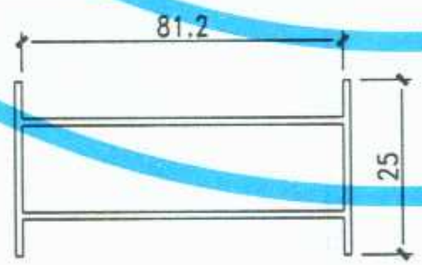
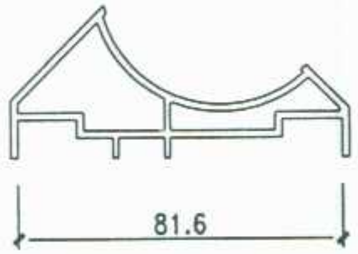


7

图名	95系列中空玻璃推拉窗 构造节点图	图集号	宁02J6-3
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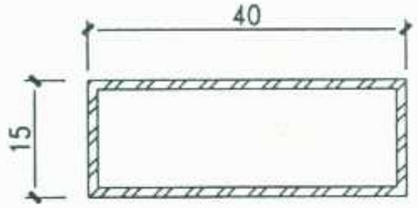
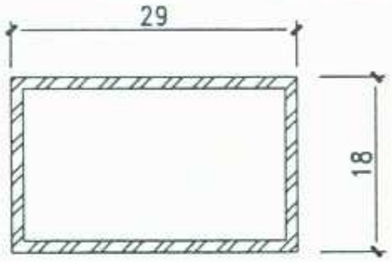
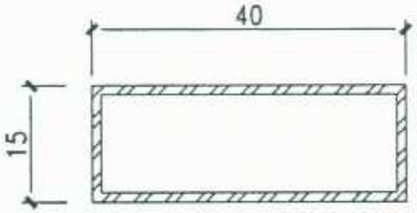
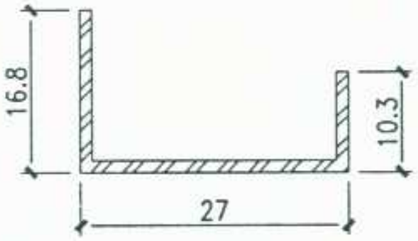
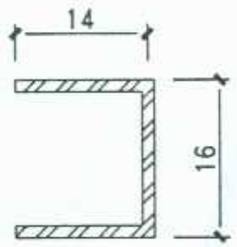
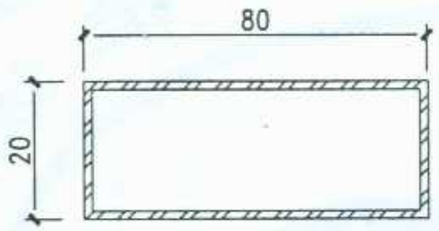
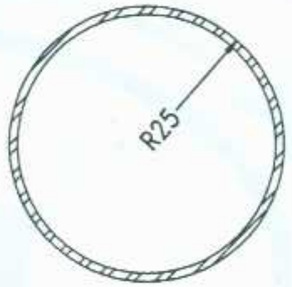
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审核	校对	设计	制图

			
STM95-01	STM95-02	STM95-03	STM95-04
推拉门窗框 1.21kg/m	推拉门窗扇 0.71kg/m	推拉门窗封盖 0.18kg/m	推拉门窗导轨 0.27kg/m
			
STM95-05	STM95-06	STM95-07	STM95-08
推拉门窗单压 0.20kg/m	推拉门窗双压 0.12kg/m	门窗中梃 0.55kg/m	门窗固定框 1.07kg/m
			
STM95-08	STM95-10	STM95-11	STM95-12
门窗纱扇 0.47kg/m	拼管 0.76kg/m	圆管 0.70kg/m	任意角转角 0.59kg/m

图名	美式95系列双推拉门窗 型材及增强型钢截面图	图集号	宁02J6-3
		页 次	139

宁夏工程建设标准设计 NB

 δ=1.2mm		 δ=1.2mm		 δ=1.2mm		 δ=1.2mm	
框用钢衬		扇用钢衬		固定框用钢衬		中梃用钢衬	
0.983kg/m	I=2.4cm⁴	0.834kg/m	I=1.21cm⁴	0.983kg/m	I=2.4cm⁴	0.48kg/m	I=0.69cm⁴
 δ=1.2mm		 δ=1.2mm		 δ=1.2mm			
纱扇用钢衬		拼管用钢衬		拼管用钢衬			
0.39kg/m	I=0.2cm⁴	1.82kg/m	I=16.8cm⁴	1.365kg/m	I=7.0cm⁴		

图名	美式95系列双推拉门窗 型材及增强型钢截面图	图集号	宁02J6-3
		页 次	140

审核 校对 设计 制图

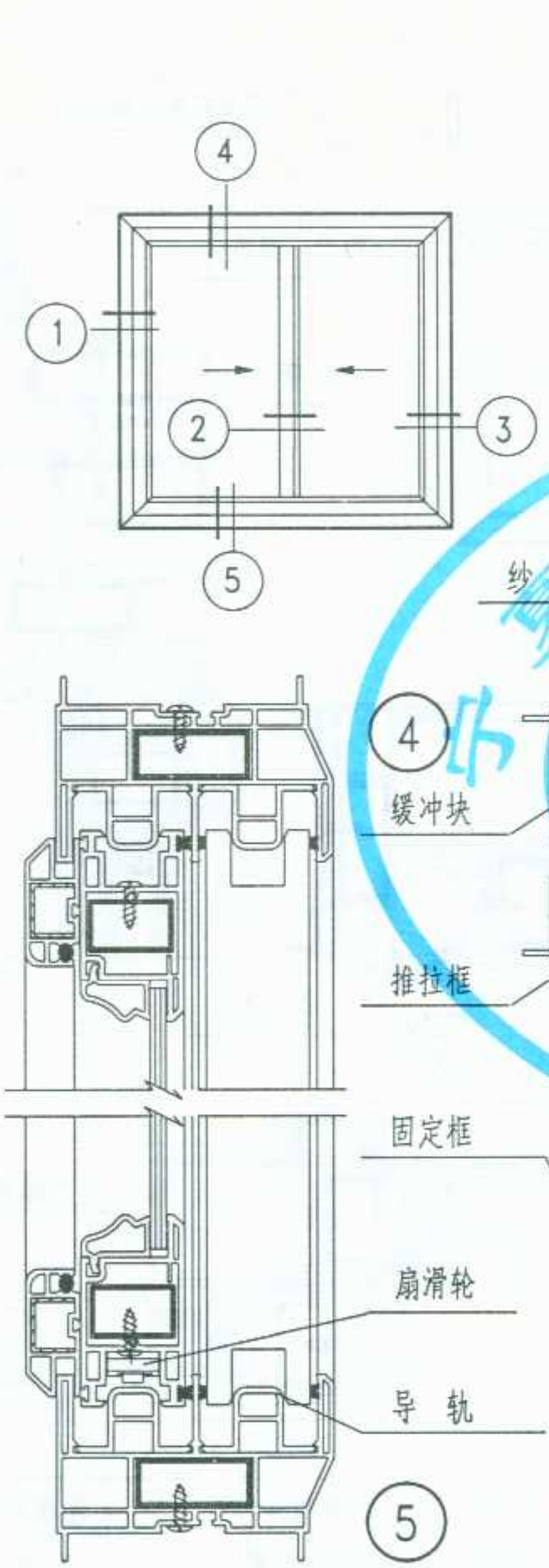
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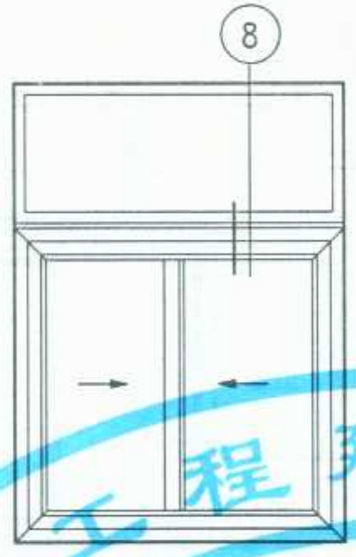
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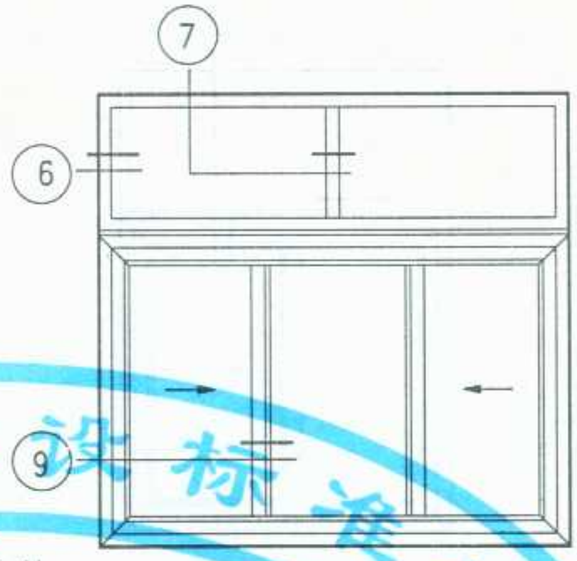
校对

设计

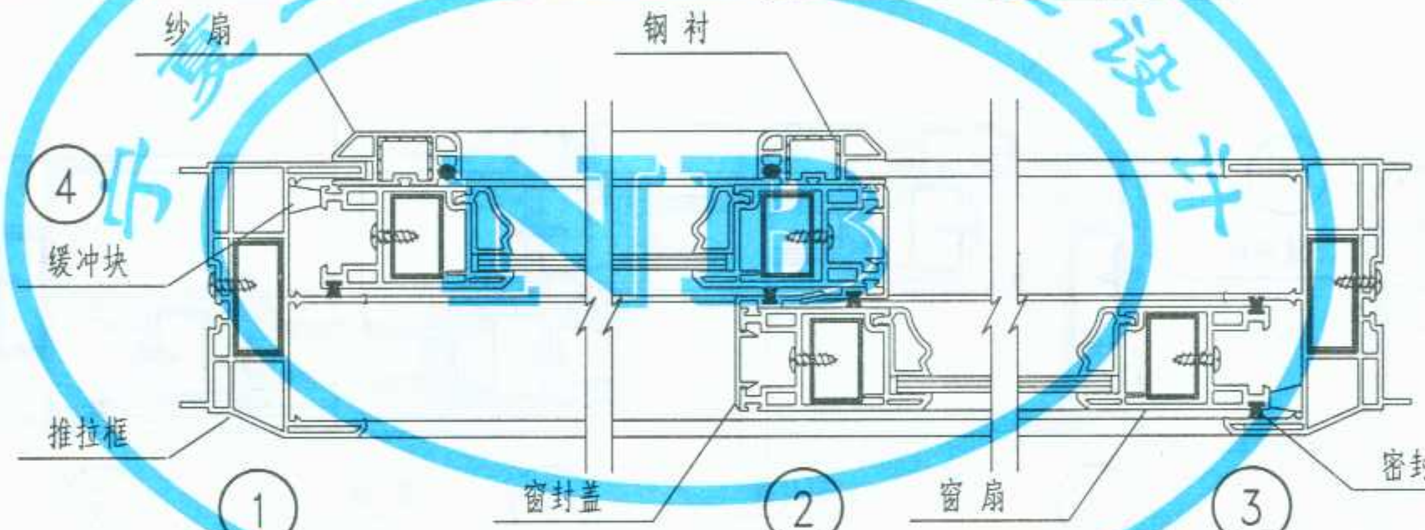
制图

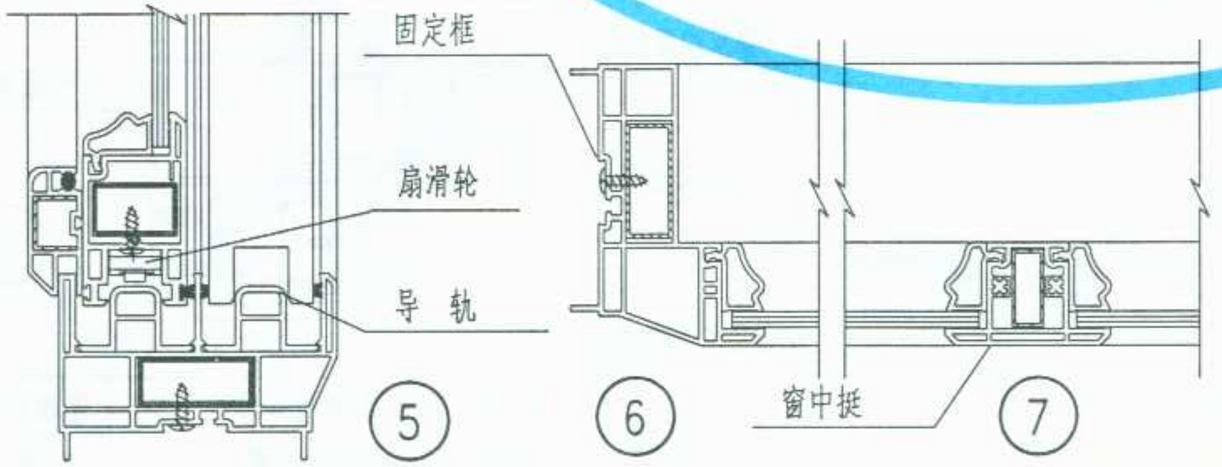


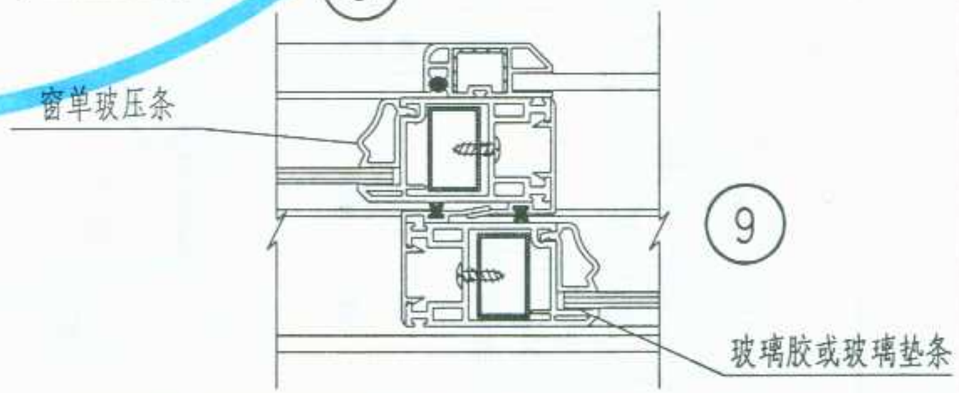












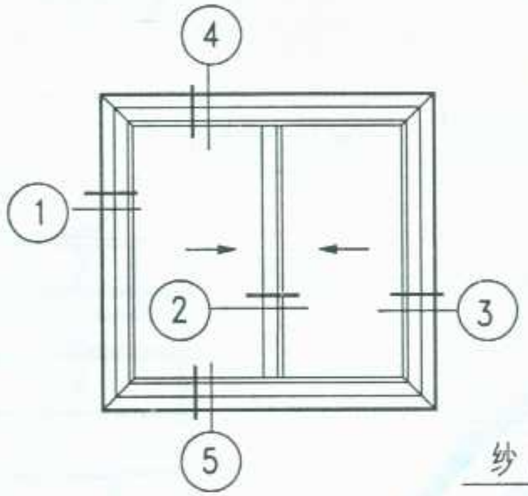
图名	美式95系列双推拉单玻门窗 构造节点图	图集号	宁02J6-3
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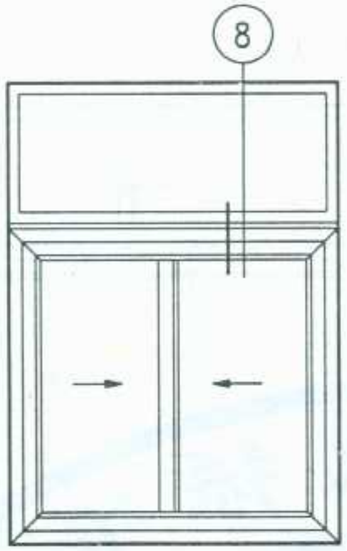
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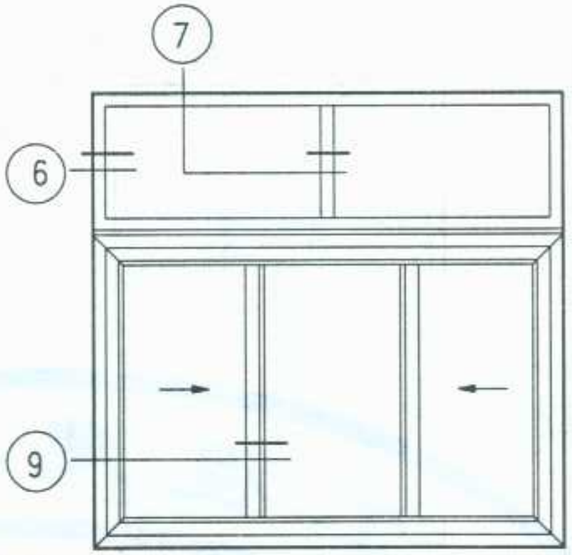
校对

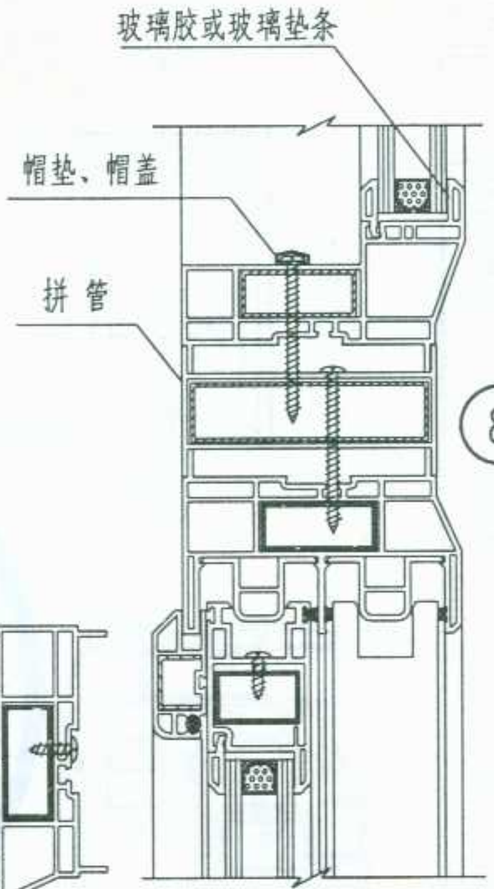
设计

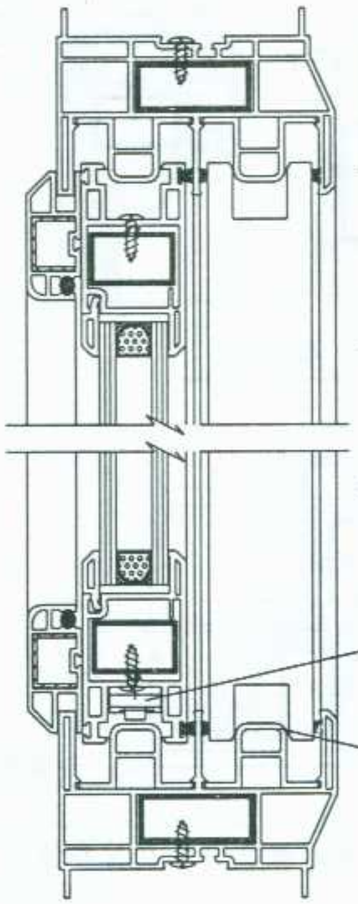
制图

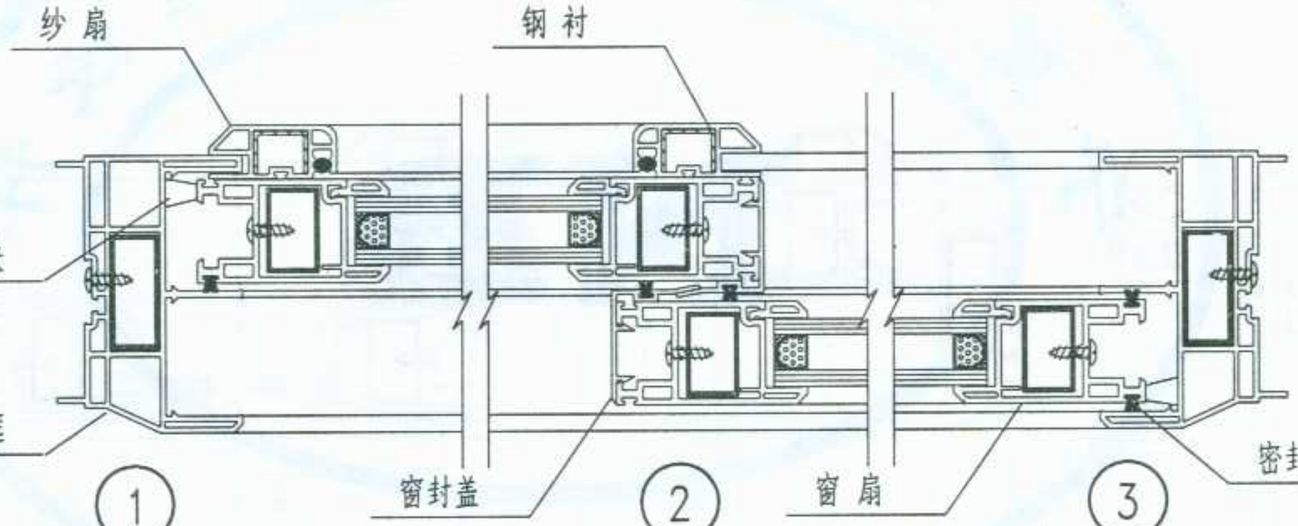


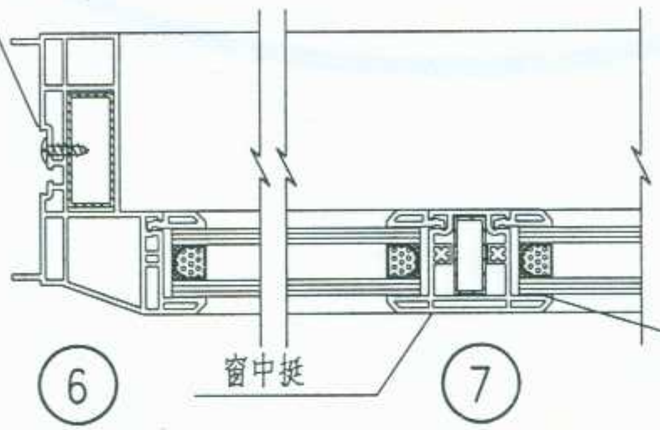


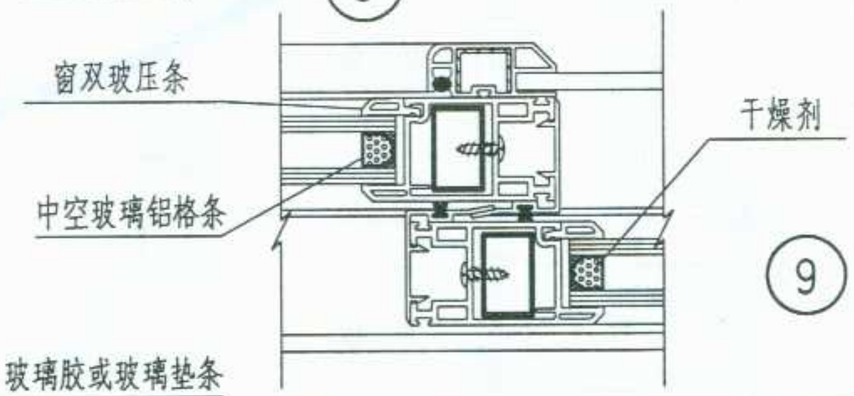








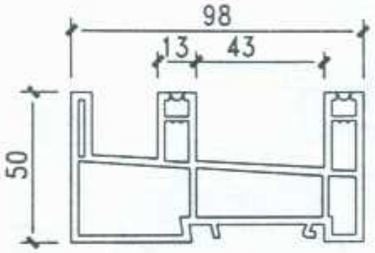




图名	美式95系列双推拉中空玻璃门窗构造节点图	图集号	宁02J6-3
		页 次	142

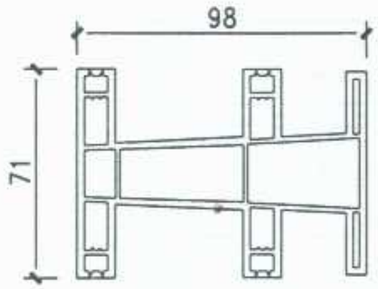
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校对	设计	制图



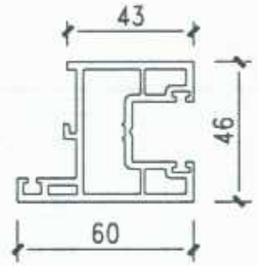
ST100-01

推拉框	1.45kg/m



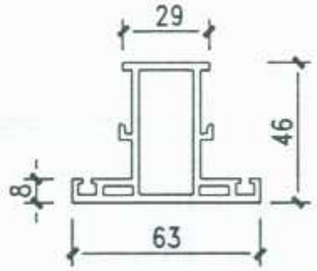
ST100-02

框中梃	1.93kg/m



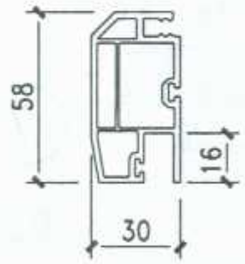
ST100-03

推拉扇	0.97kg/m



ST100-04

扇中梃	0.75kg/m



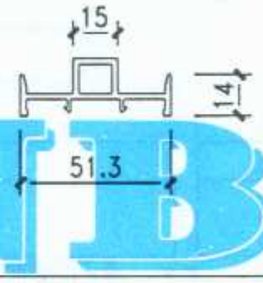
ST100-05

纱扇	0.67kg/m



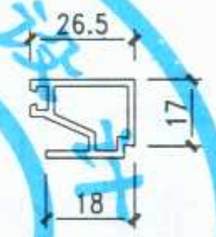
ST100-06

封边	0.24kg/m



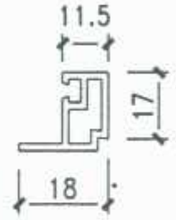
ST100-07

扇连接件	0.32kg/m



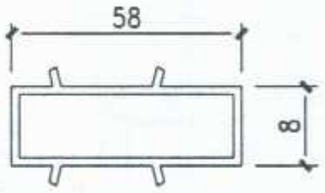
ST100-08

单玻压条	0.23kg/m



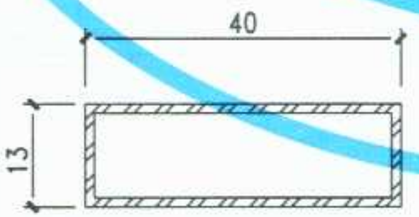
ST100-09

双玻压条	0.18kg/m



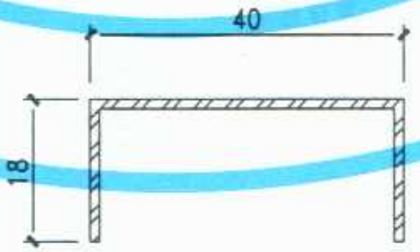
ST100-10

拼管	0.48kg/m



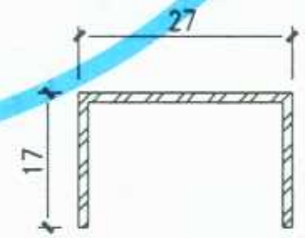
δ=1.2mm

框型钢	0.943kg/m	$I=2.23cm^4$



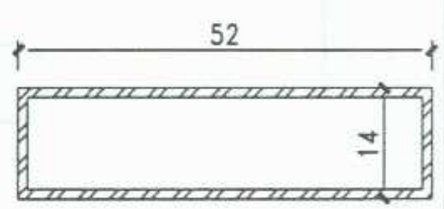
δ=1.2mm

扇型钢	0.68kg/m	$I=2.15cm^4$



δ=1.2mm

纱扇型钢	0.546kg/m	$I=0.82cm^4$

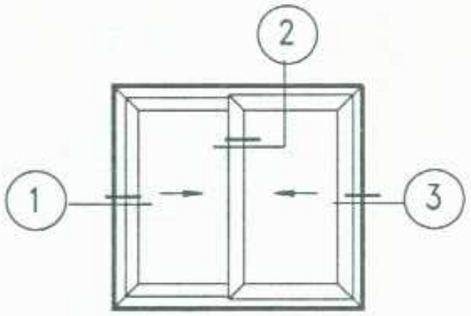


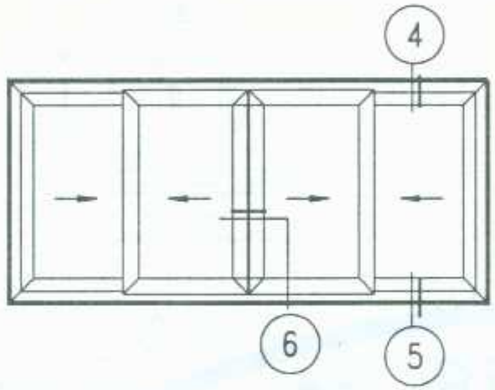
δ=1.2mm

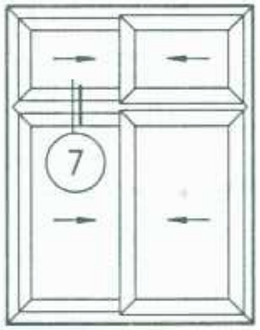
拼管型钢	1.18kg/m	$I=4.60cm^4$

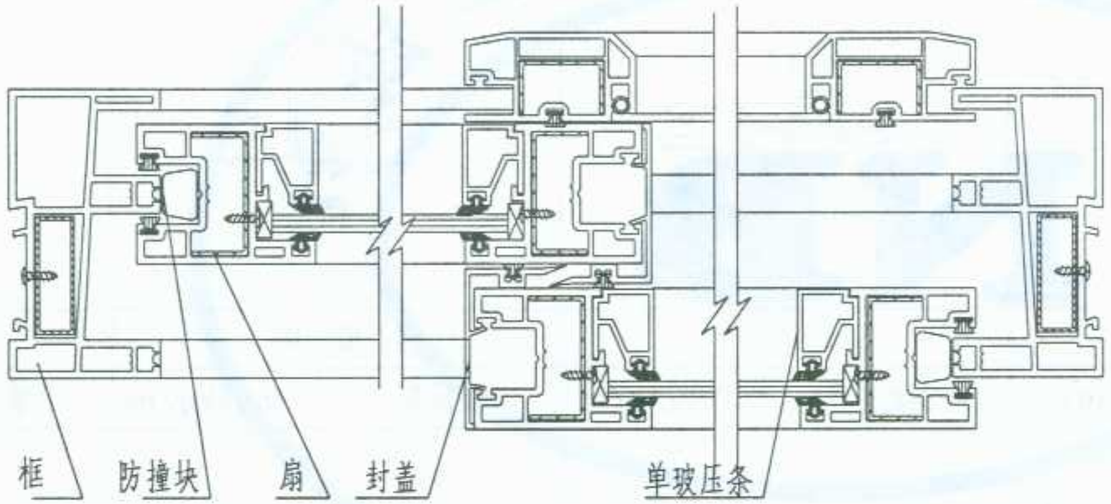
图名	100系列推拉窗 型材及增强型钢截面图	图集号	宁02J6-3
		页次	143

宁夏工程建设标准设计 NB

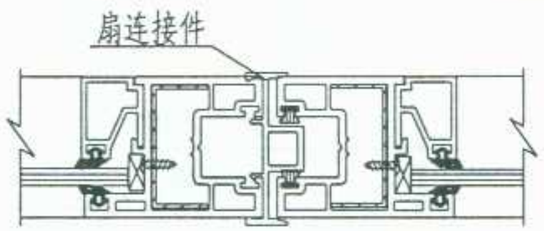




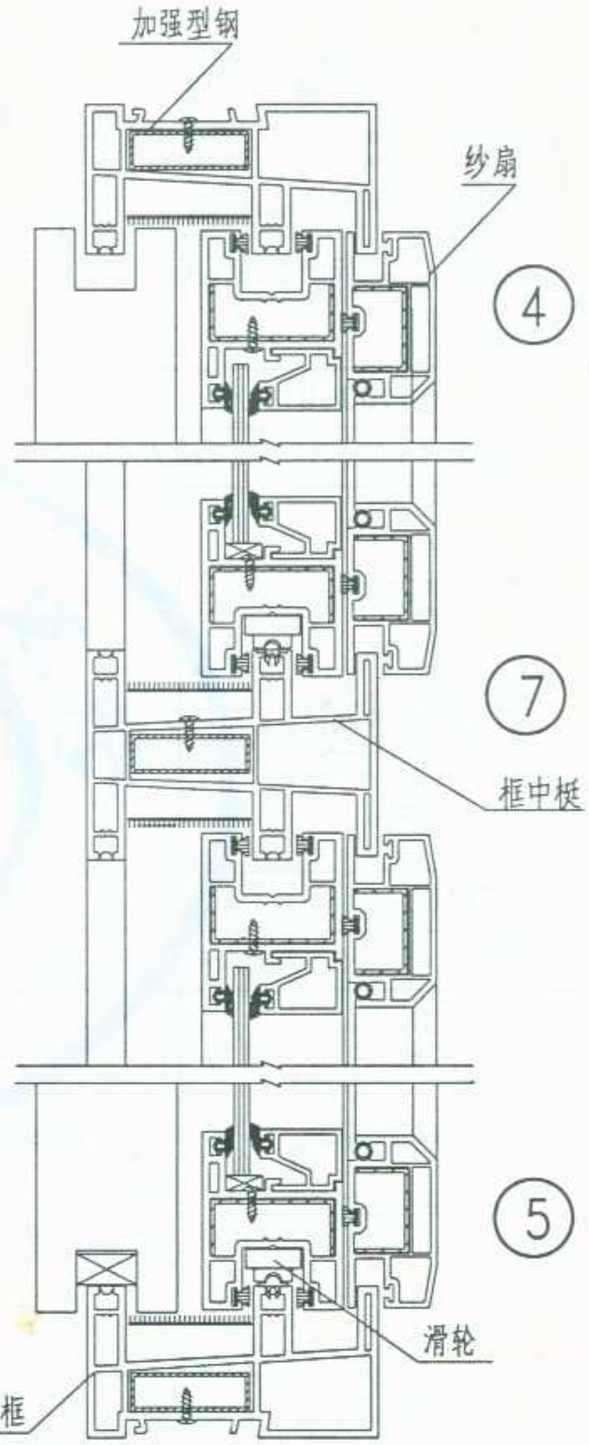




1 2 3



6

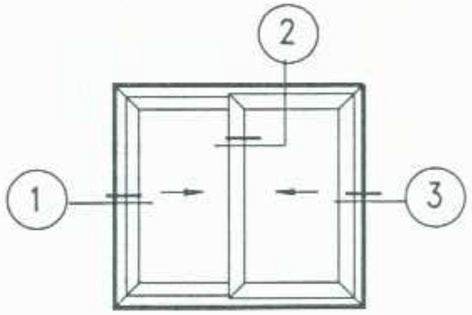


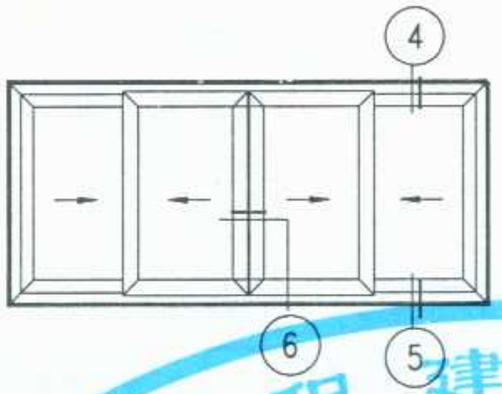
图名	100系列单玻推拉窗 构造节点图	图集号	宁02J6-3
		页 次	144

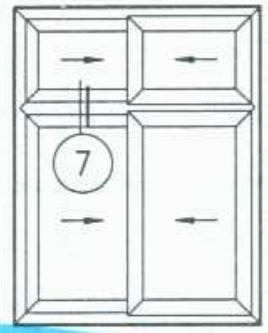
制图	设计	校对	审核

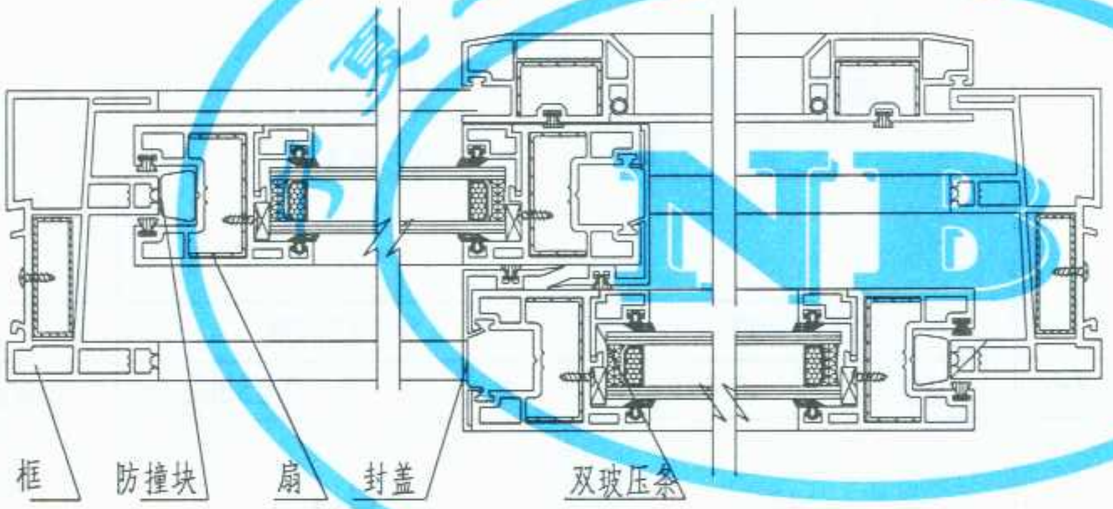
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工程建设标准设计

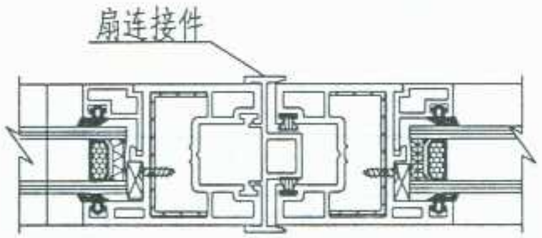








① ② ③



⑥



图名	100系列中空玻璃推拉窗 构造节点图	图集号	宁02J6-3
		页 次	145

制图	
设计	
校对	
审核	

审核	校对	设计	制图

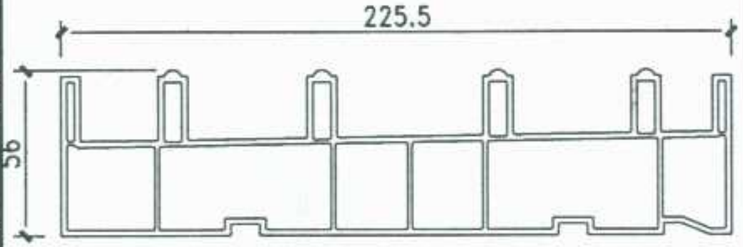
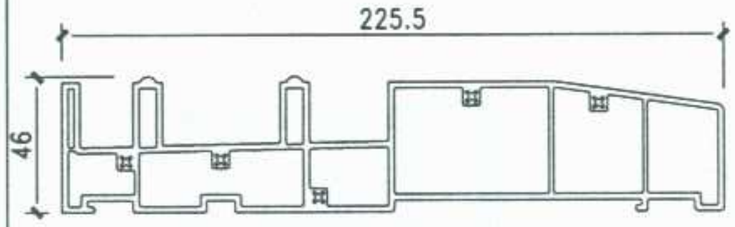
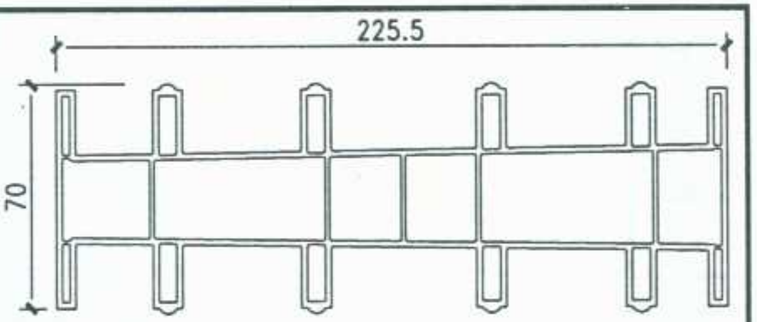
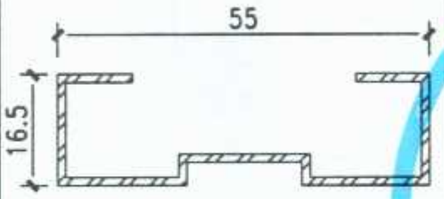
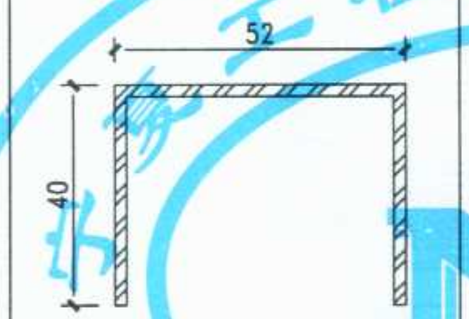
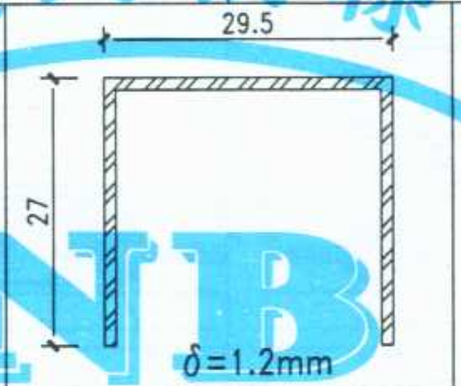
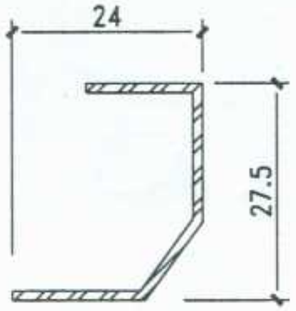
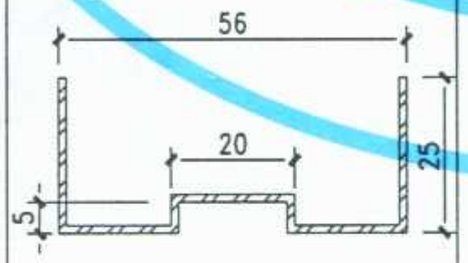
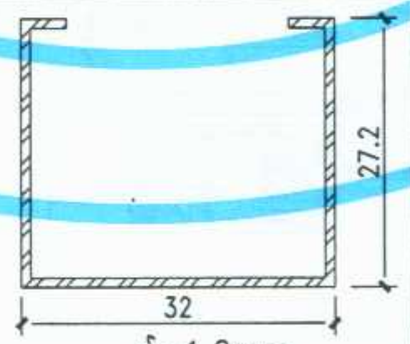
ST115-01		ST115-02		ST115-03		ST115-04	
推拉框	1.42kg/m	框梃	0.15kg/m	推拉扇	0.89kg/m	扇梃	0.80kg/m

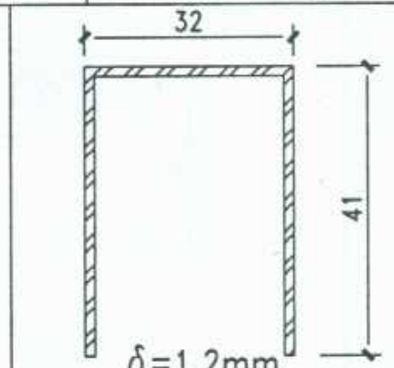
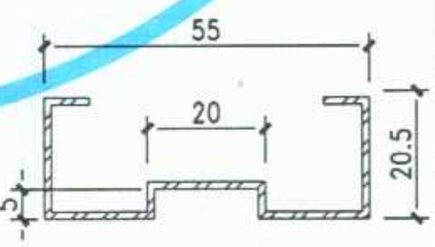
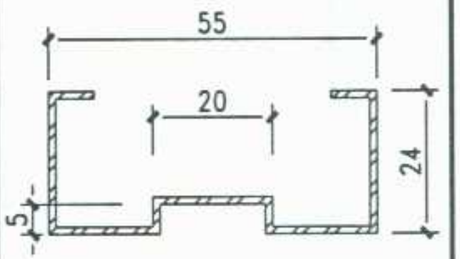
ST115-05		ST115-06		ST115-07		ST115-08		ST115-09	
封边	0.255kg/m	推拉扇	0.70kg/m	扇梃	0.61kg/m	封边	0.238kg/m	推拉扇	1.15kg/m

ST115-10		ST115-11		ST115-12		ST115-13		ST115-14	
封边	0.272kg/m	纱扇	0.472kg/m	单玻压条	0.14kg/m	双玻压条	0.13kg/m	扇连接件	0.11kg/m

图名	115/225系列推拉门窗型材及增强型钢截面图	图集号	宁02J6-3
		页 次	146

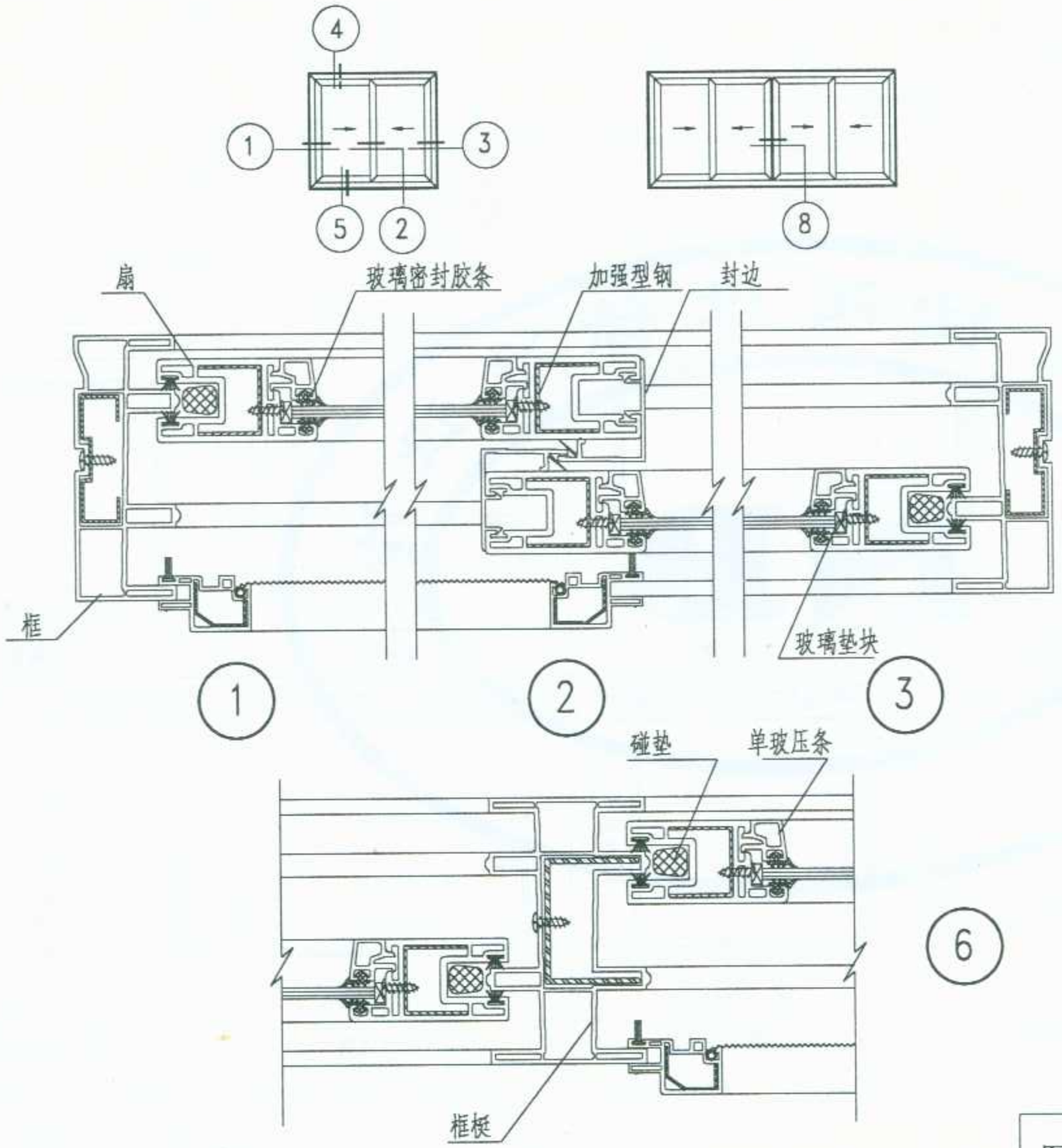
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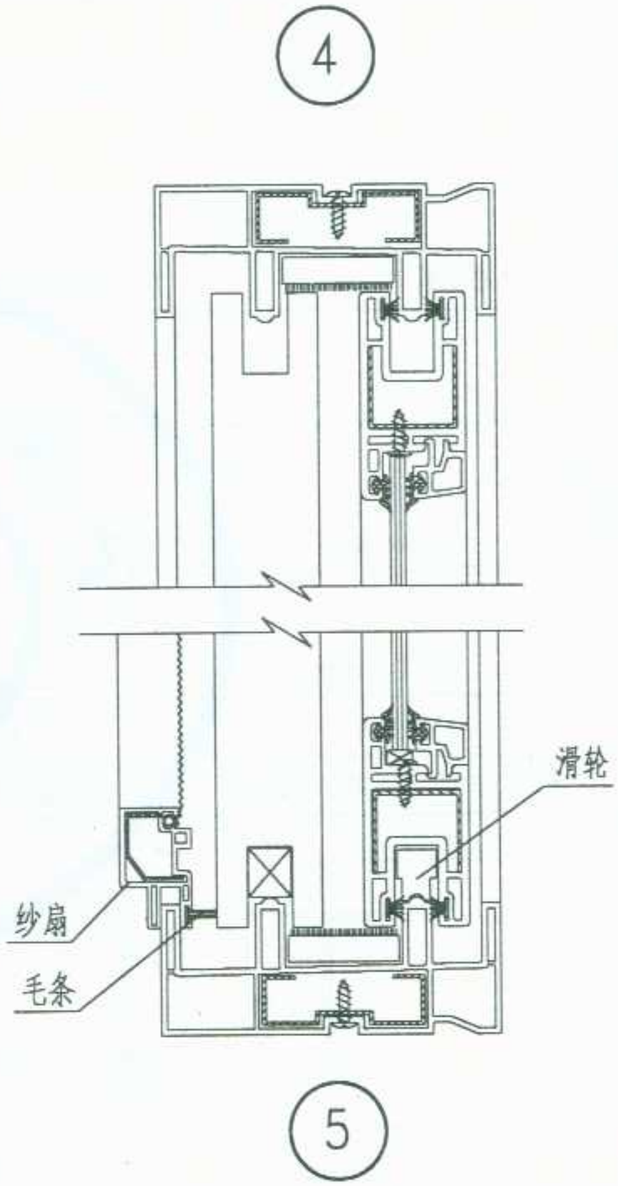
					
ST225-01		ST225-02		ST225-03	
双推拉框	2.81kg/m	推拉框	2.70kg/m	框梃	3.493kg/m
					
δ=1.2mm		δ=2mm		δ=1.2mm	
115 框衬钢		115 框梃衬钢		扇衬钢	
1.049kg/m	I=5.48cm⁴	1.996kg/m	I=11.84cm⁴	0.756kg/m	I=1.49cm⁴
					
δ=1.2mm		δ=1.2mm		δ=1.2mm	
纱扇衬钢		225 双推框衬钢		225 推拉框衬钢	
0.546kg/m	I=0.214cm⁴	1.06kg/m	I=6.15cm⁴	1.05kg/m	I=3.86cm⁴

			
δ=1.2mm		δ=1.2mm	
扇衬钢		扇衬钢	
0.624kg/m	I=1.18cm⁴	1.037kg/m	I=2.59cm⁴
			
δ=1.2mm		δ=1.2mm	
225 框梃衬钢		225 框梃衬钢	
1.134kg/m	I=6.15cm⁴	1.20kg/m	I=6.75cm⁴

图名	115/225系列推拉门窗型材及增强型钢截面图	图集号	宁02J6-3
		页次	147

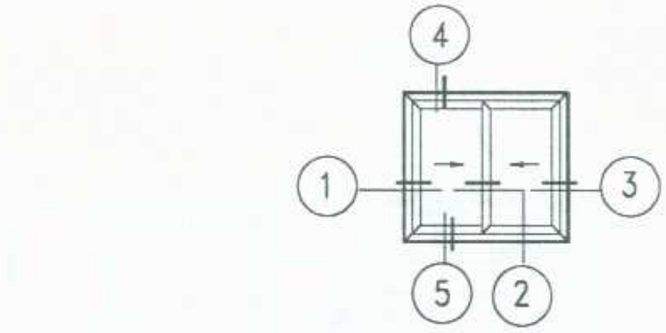
工程建设标准设计 NTB

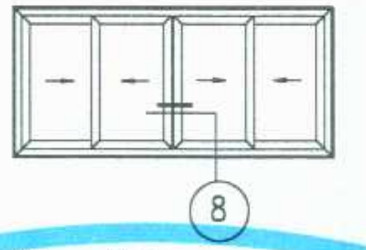


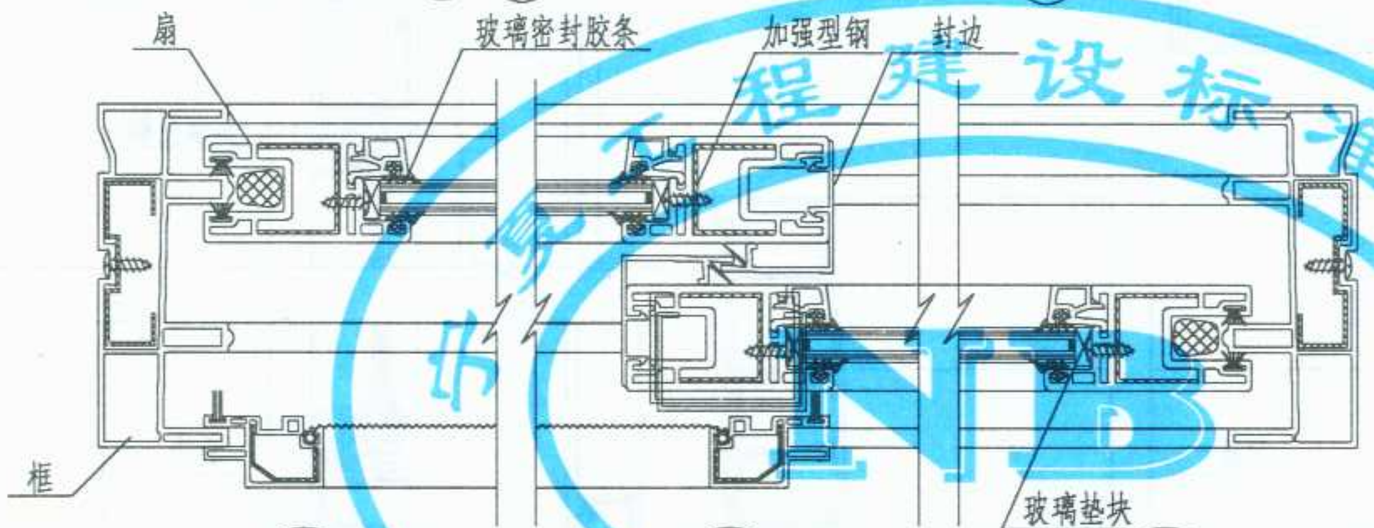


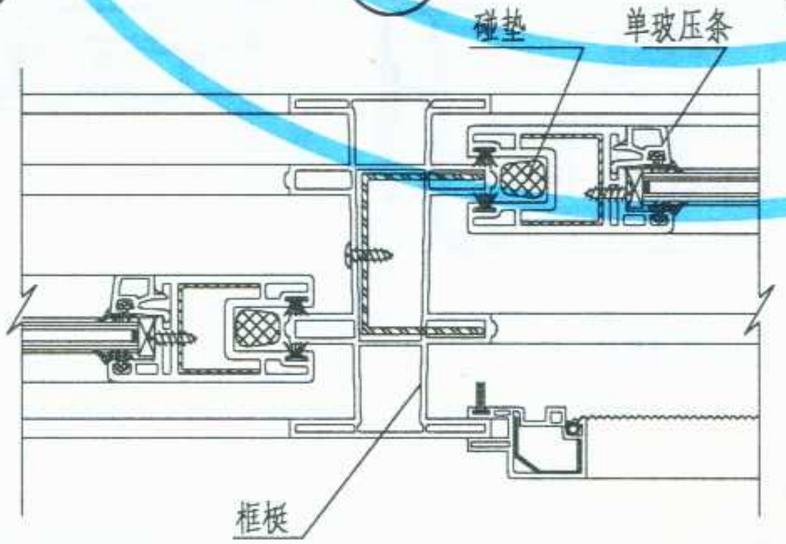
图名	115系列单玻推拉门窗 构造节点图	图集号	宁02J6-3
		页 次	148

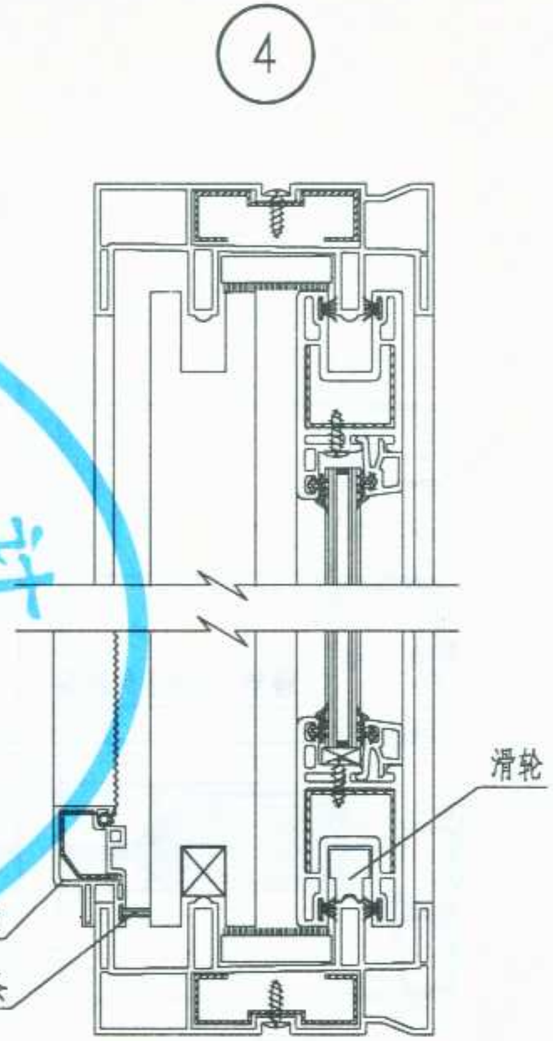
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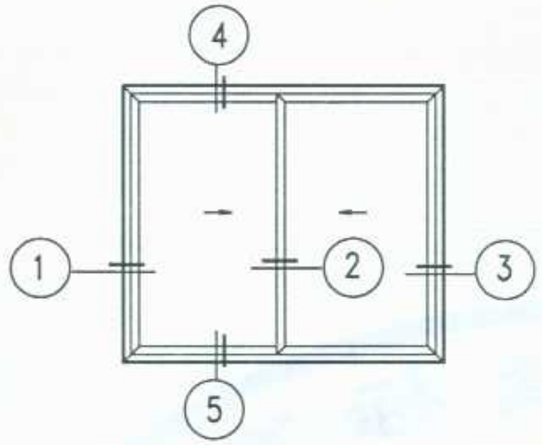


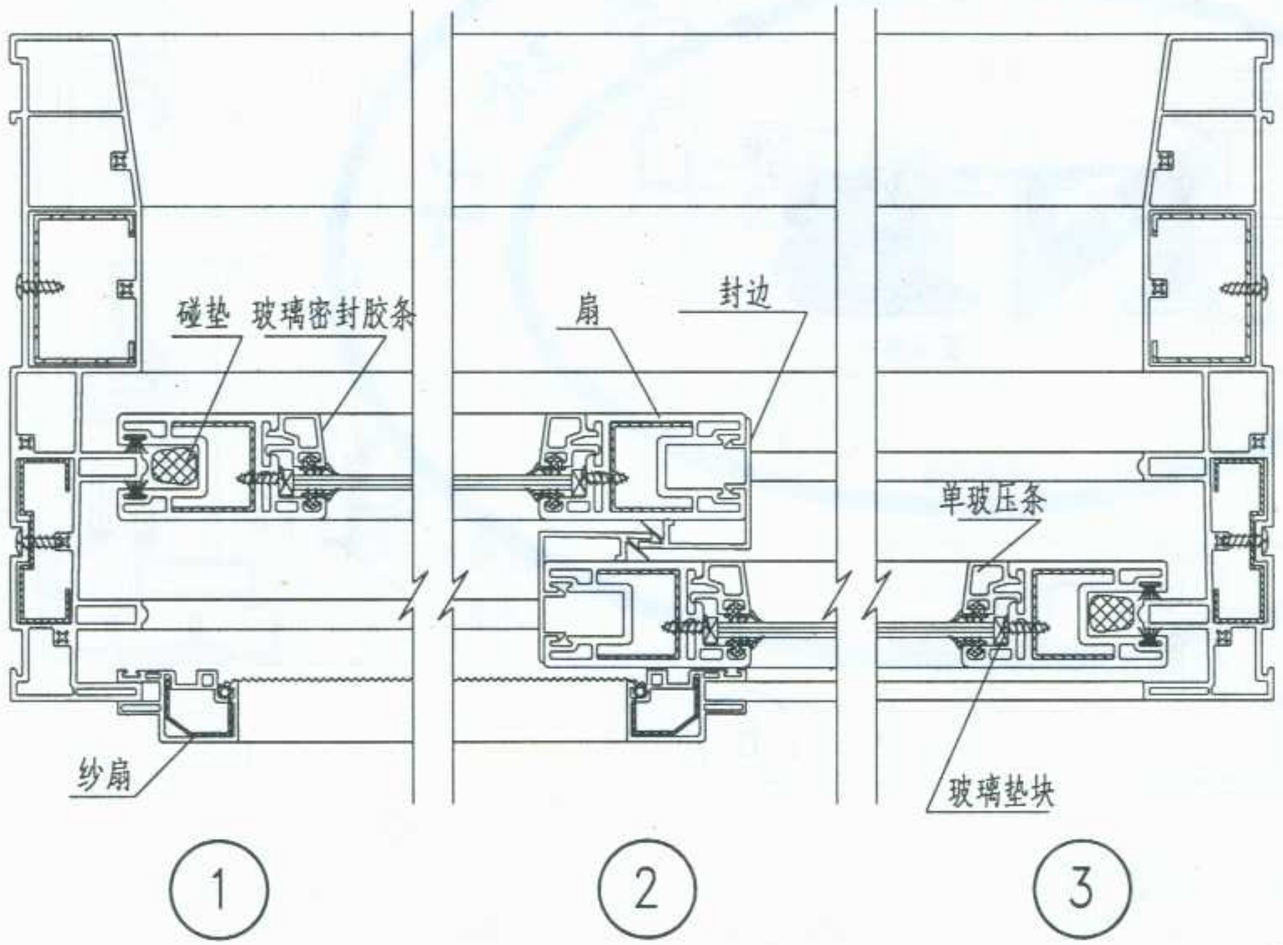


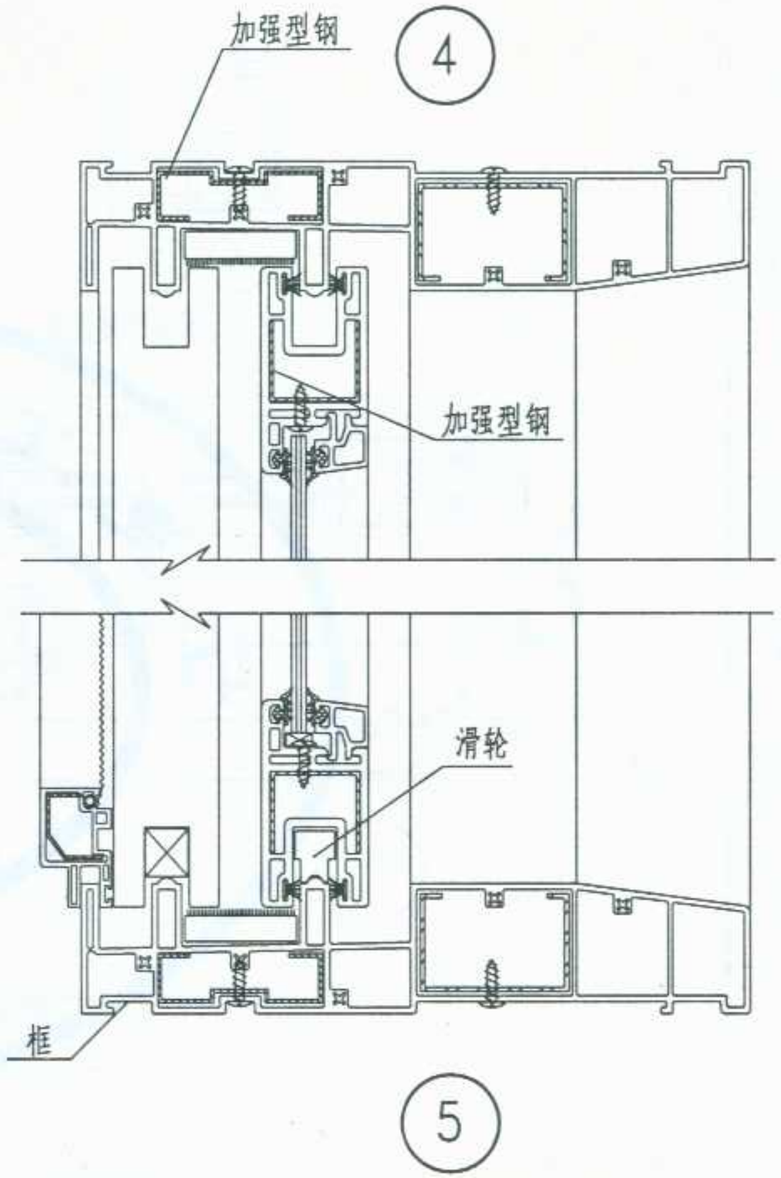


宁夏工程建设标准设计

图名	115系列中空玻璃推拉门窗 构造节点图	图集号	宁02J6-3
		页 次	149



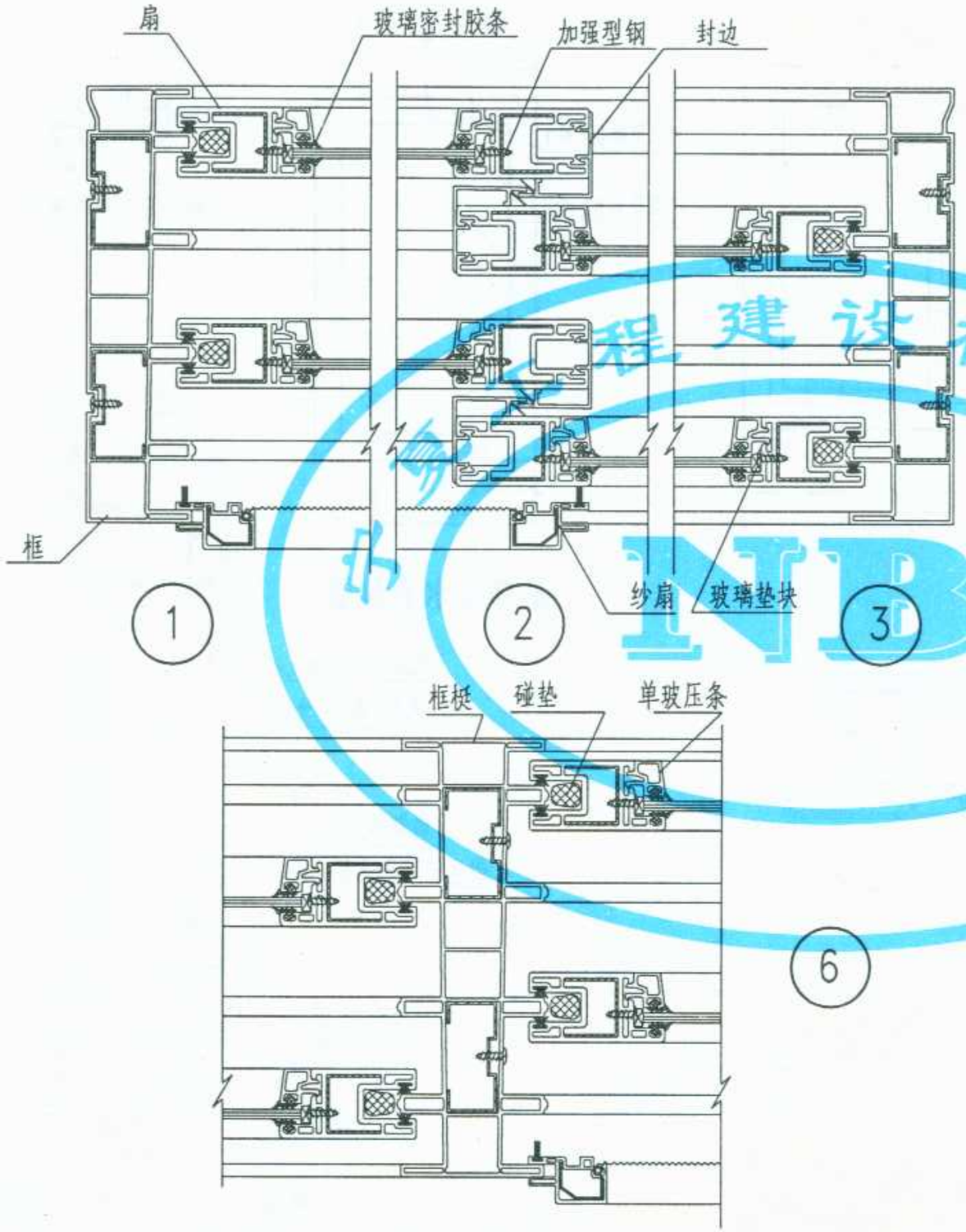


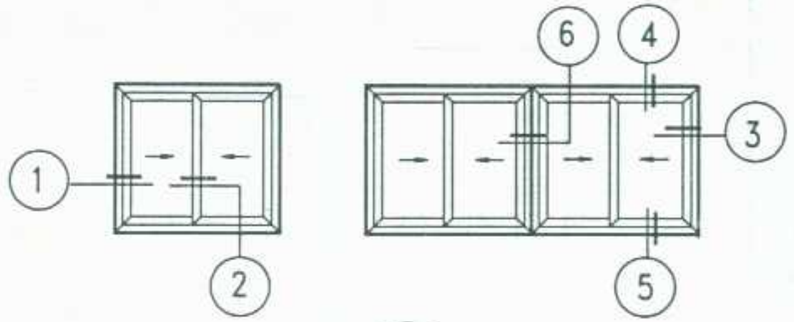


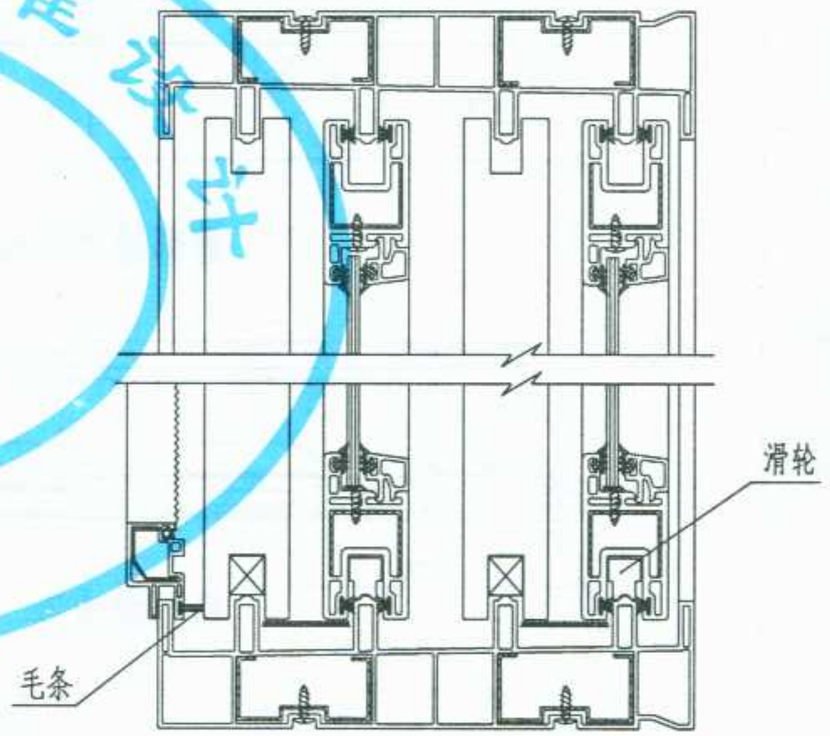
图名	225系列单玻推拉门 构造节点图	图集号	宁02J6-3
		页 次	150

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制图 设计 校对 审核

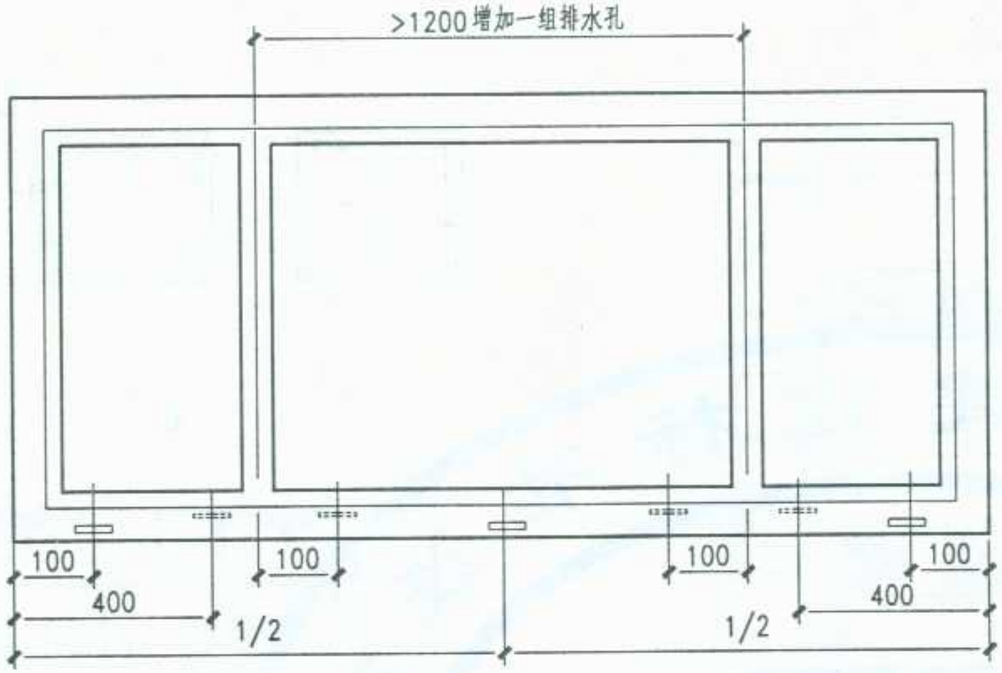




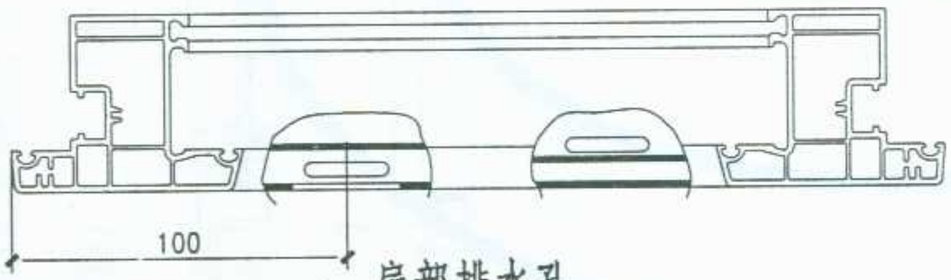


工程建设标准设计 NB

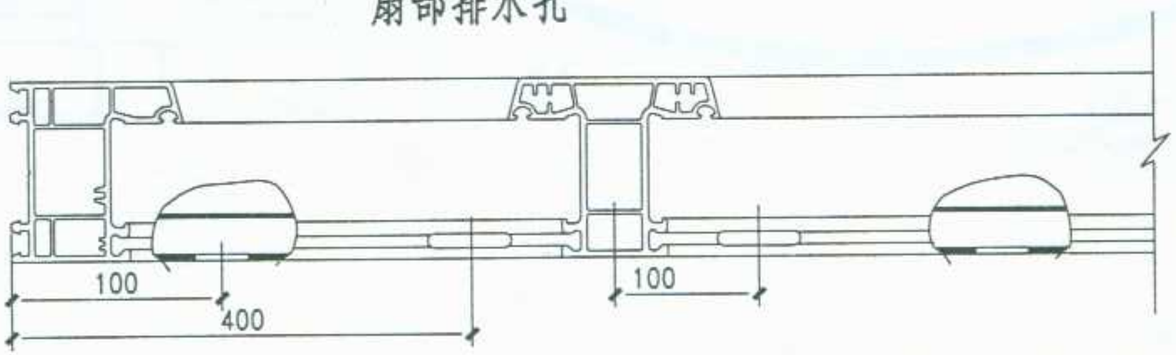
图名	225系列单玻推拉窗 构造节点图	图集号	宁02J6-3
		页 次	151



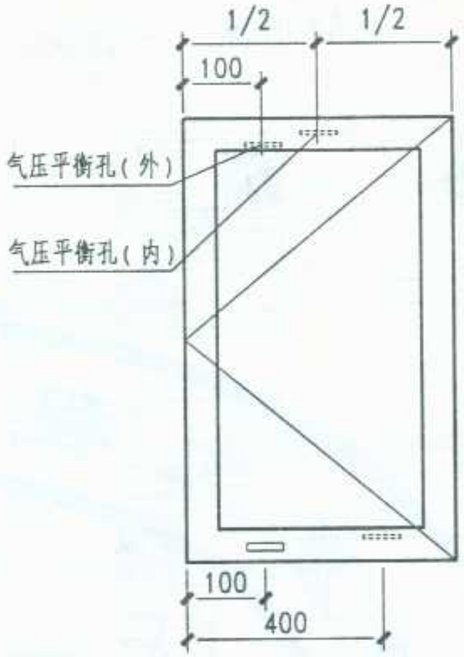
框部排水孔位置



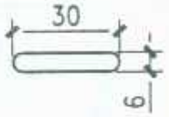
扇部排水孔



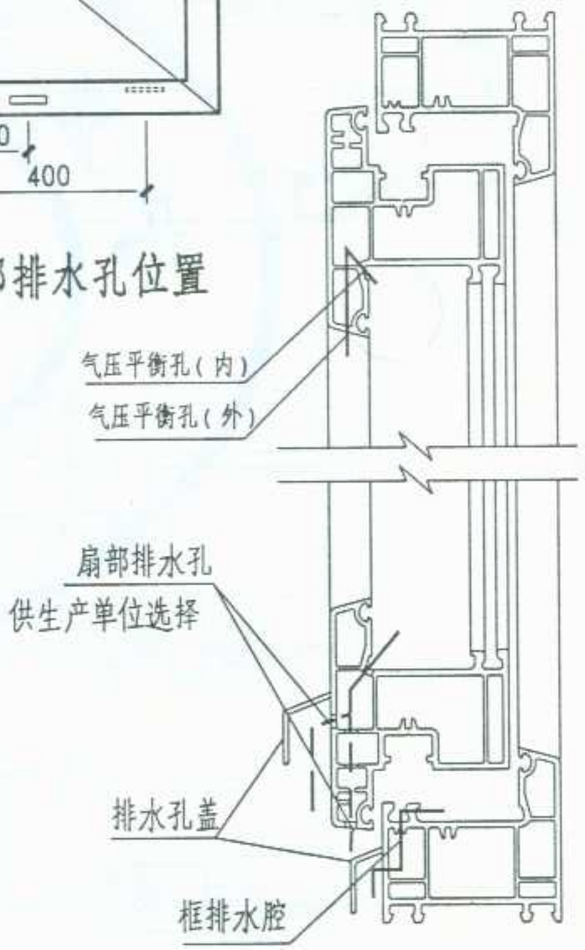
框部排水孔



扇部排水孔位置



排水及气压平衡孔

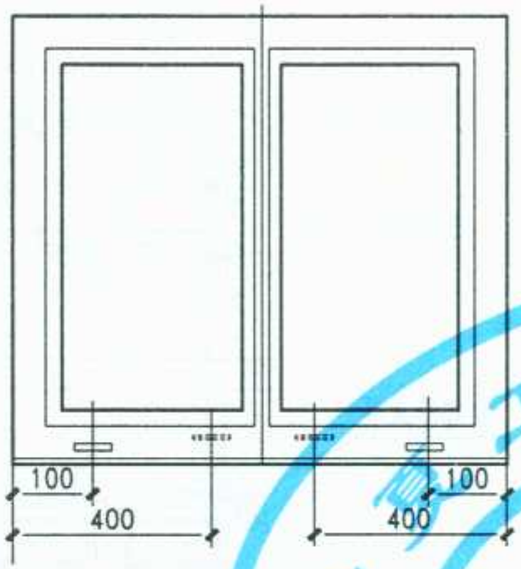


图名	外平开窗 排水及气压平衡结构	图集号	宁02J6-3
		页 次	152

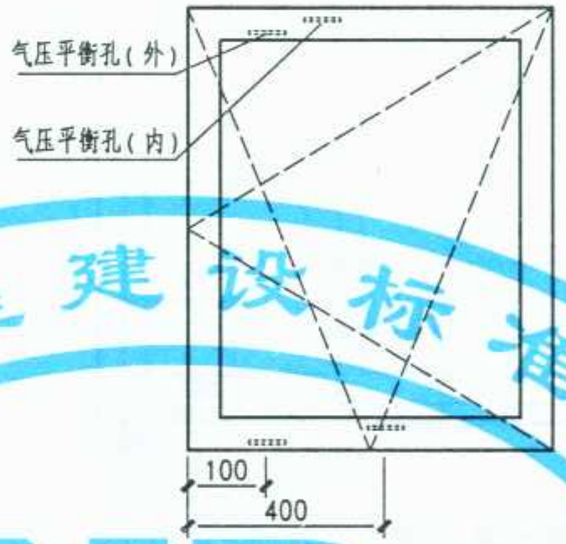
制图	设计	校对	审核

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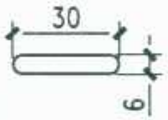
工程建设标准设计



框部排水孔位置



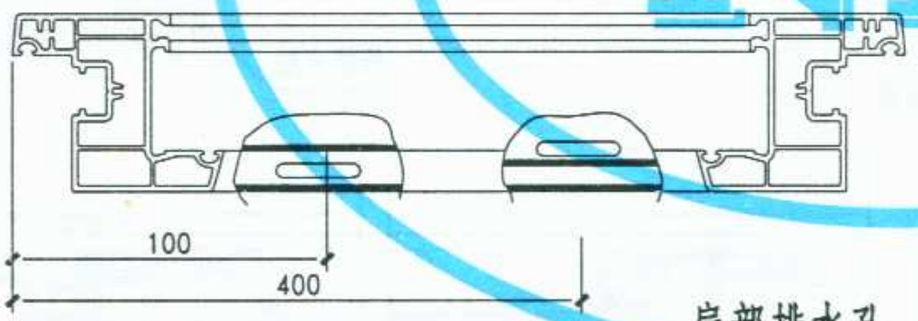
扇部排水孔位置



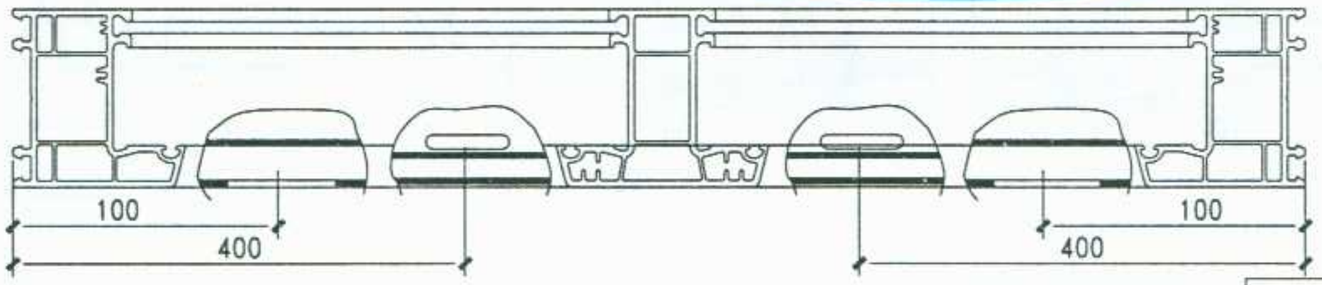
排水及气压平衡孔

注：1、当窗扇宽度尺寸小于900时，框、扇部用一组排水孔。

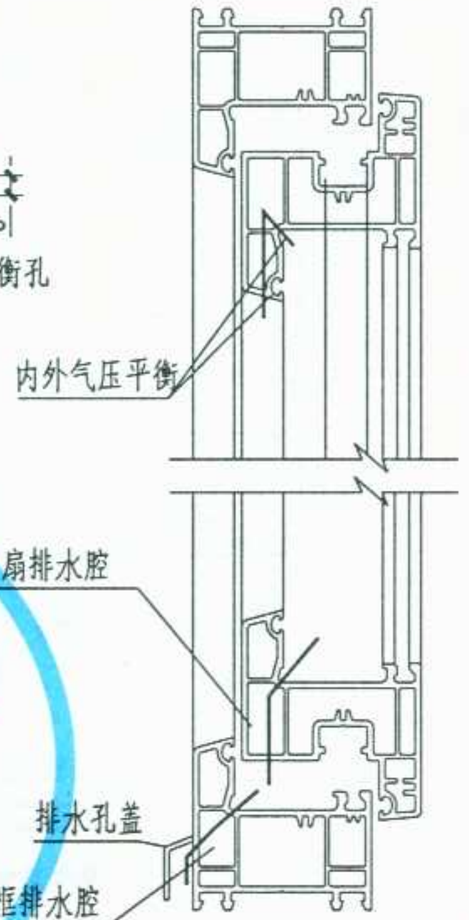
2、当窗扇宽度尺寸大于900时，框、扇部用两组排水孔。



扇部排水孔



框部排水孔

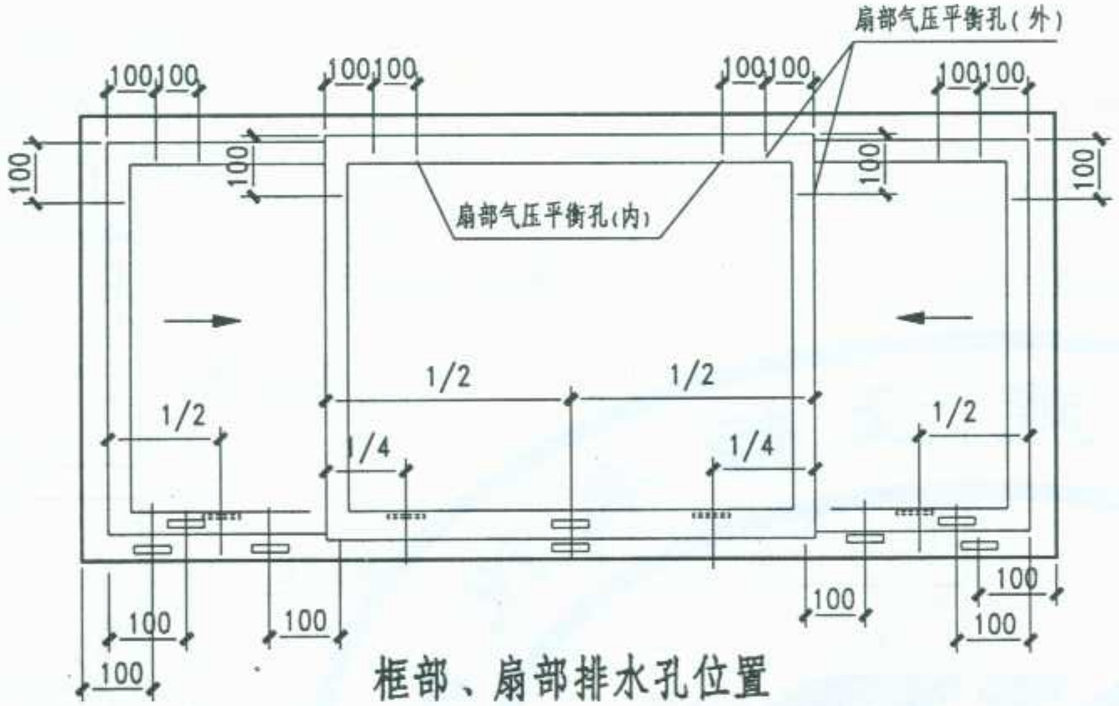




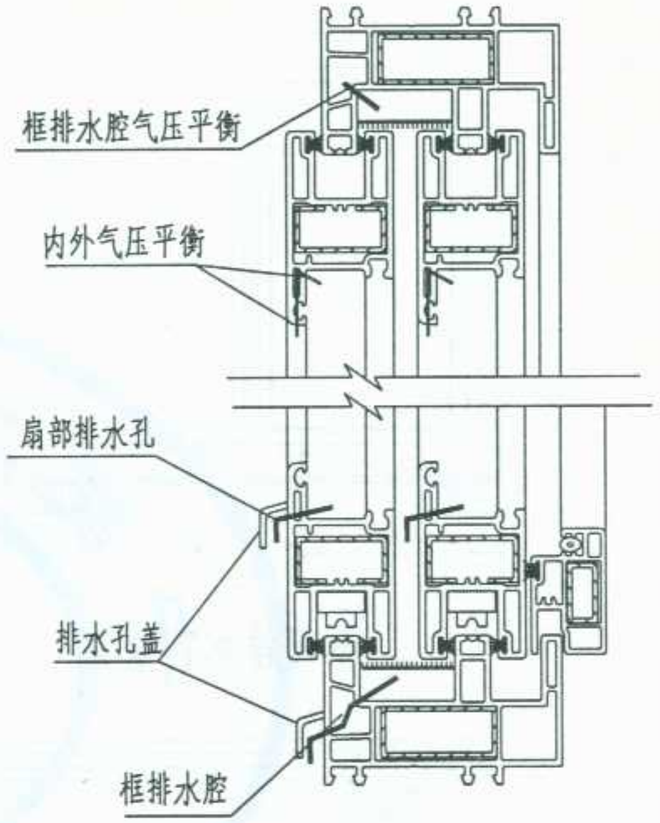
框梃排水孔

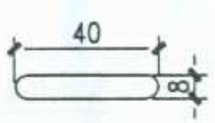
图名	内开下悬窗 排水及气压平衡结构	图集号	宁02J6-3
		页 次	153

制图	设计	校对	审核

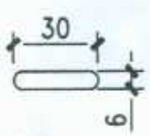


框部、扇部排水孔位置

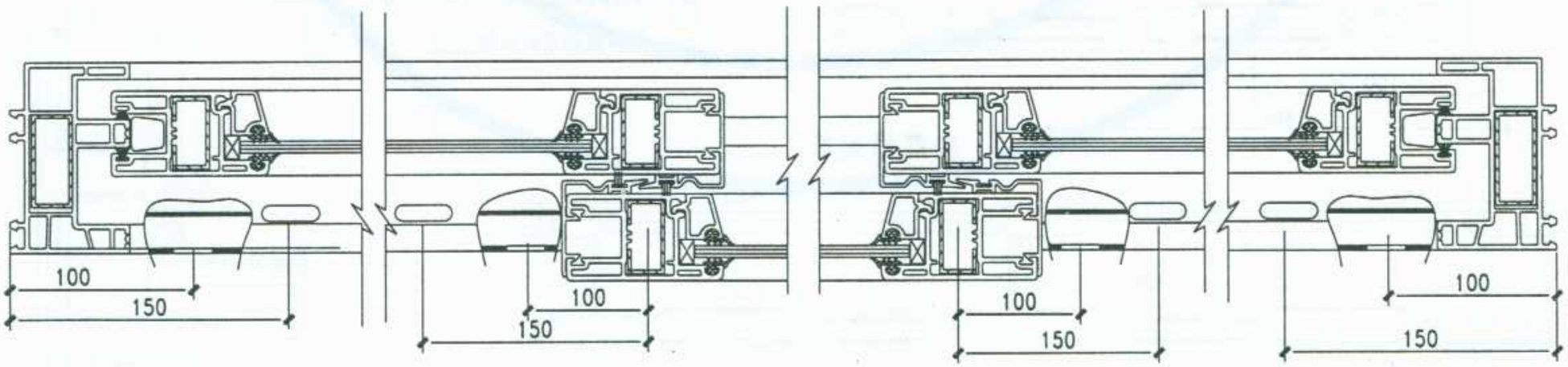




框部排水孔



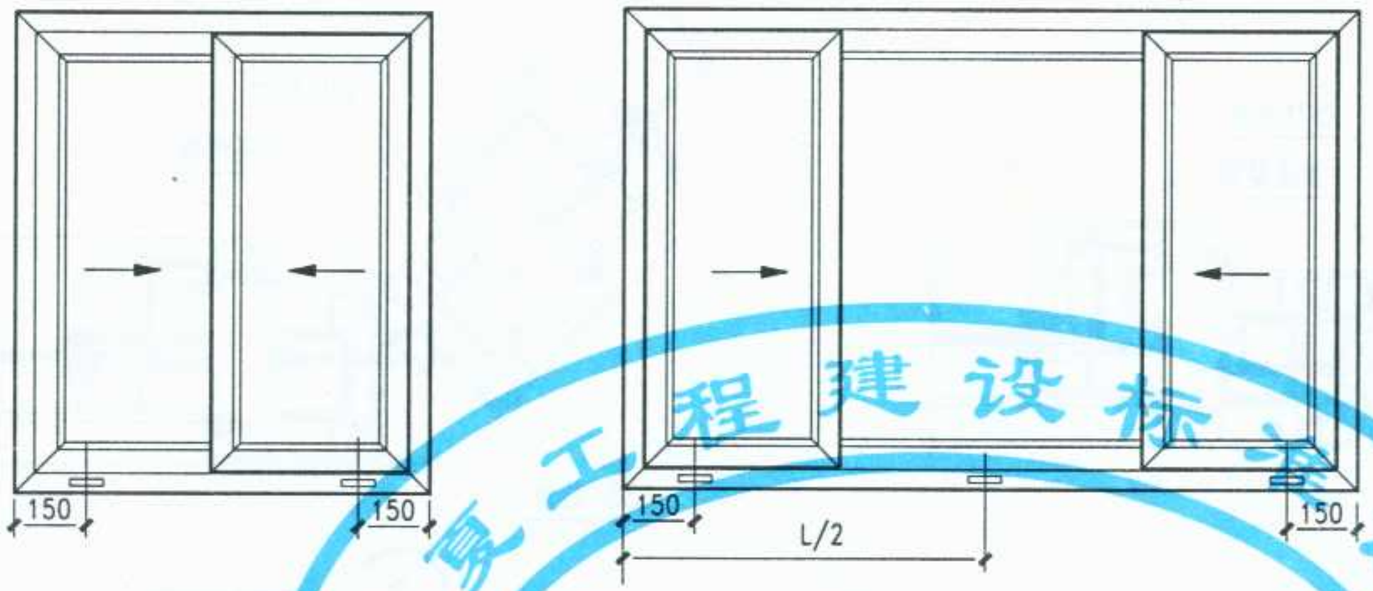
扇部排水孔及气压平衡孔



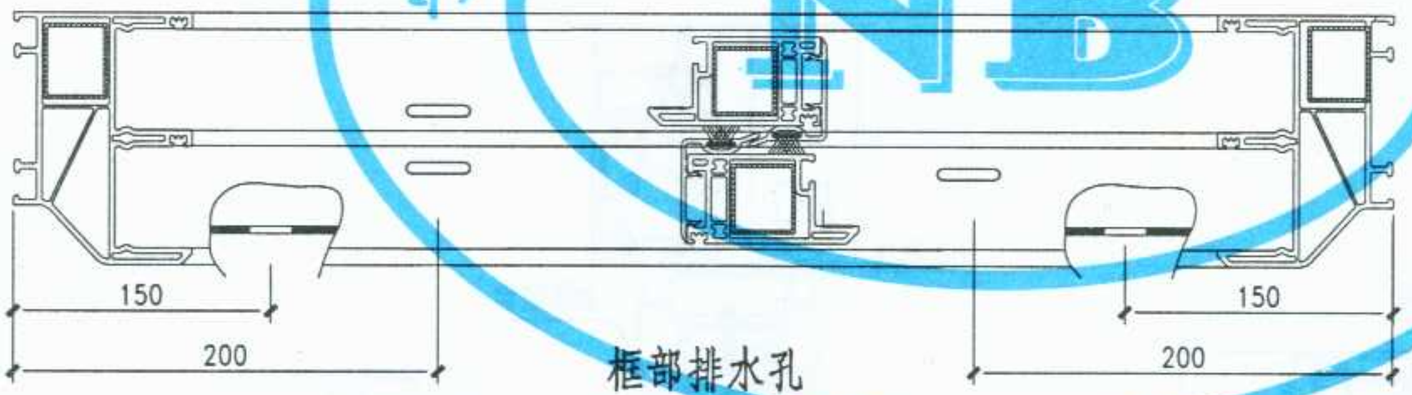
框部排水孔位

图名	推拉窗 排水及气压平衡结构	图集号	宁02J6-3
		页 次	154

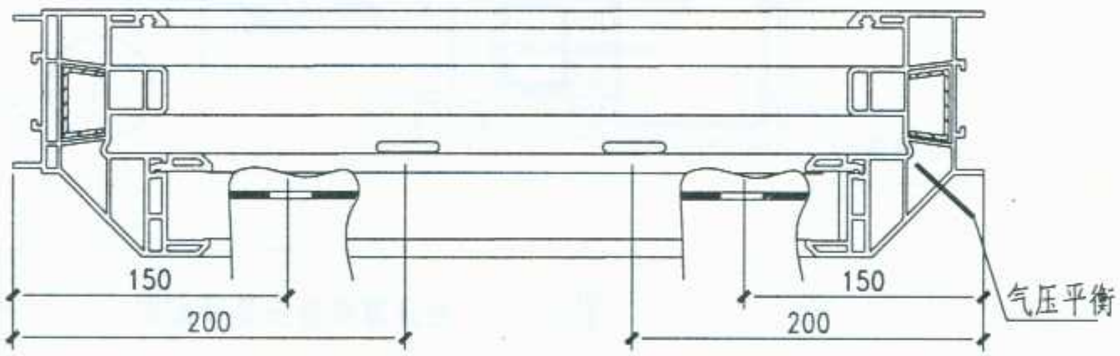
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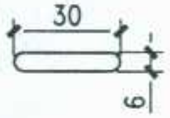


框部排水孔位置

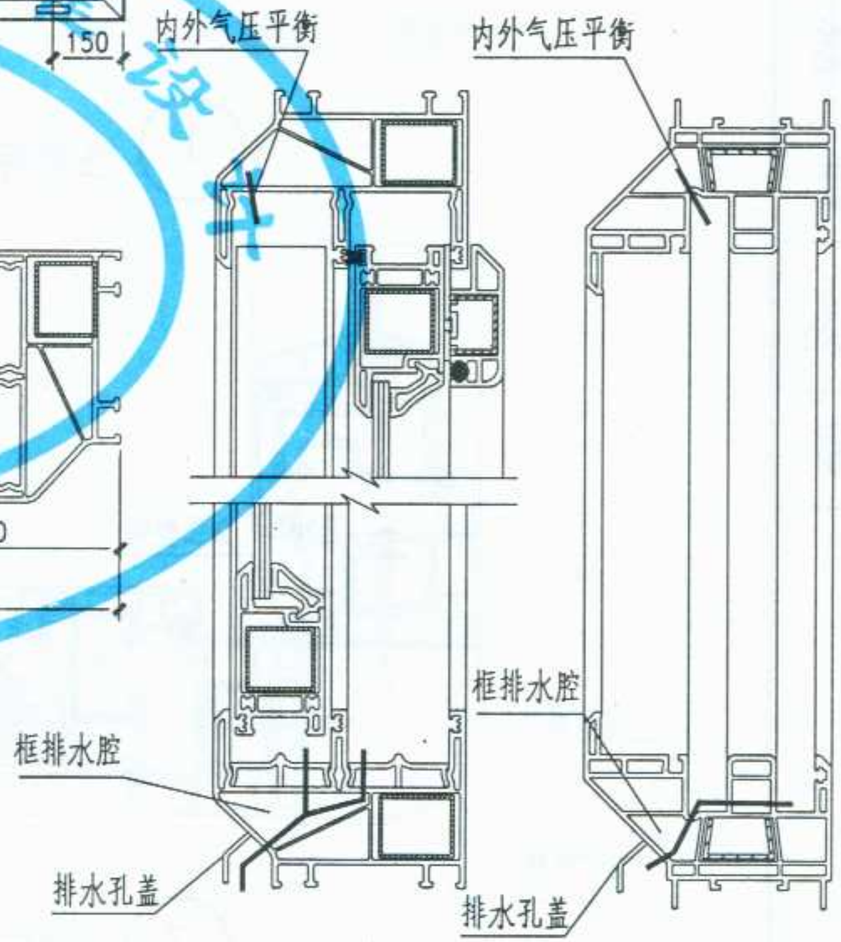


框部排水孔

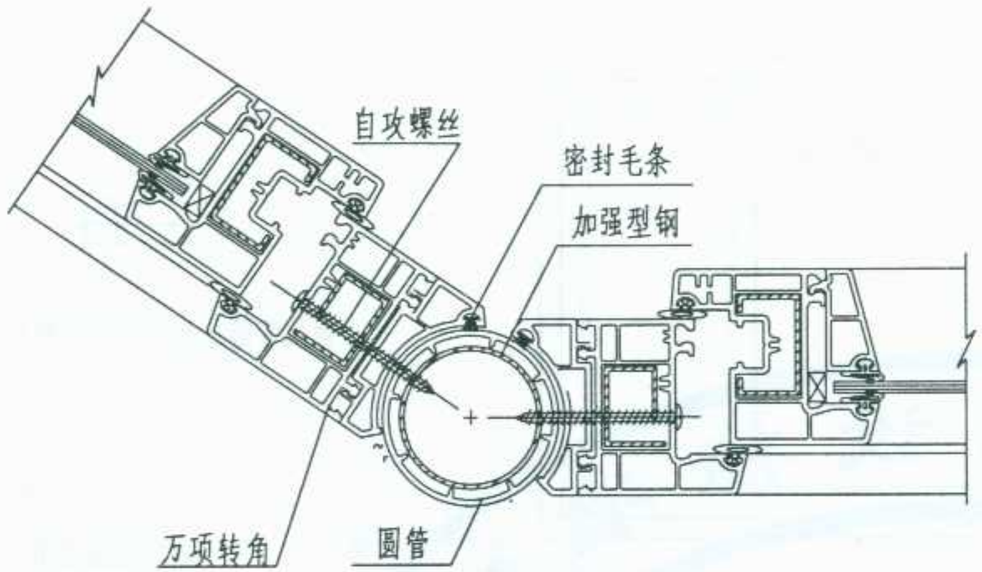




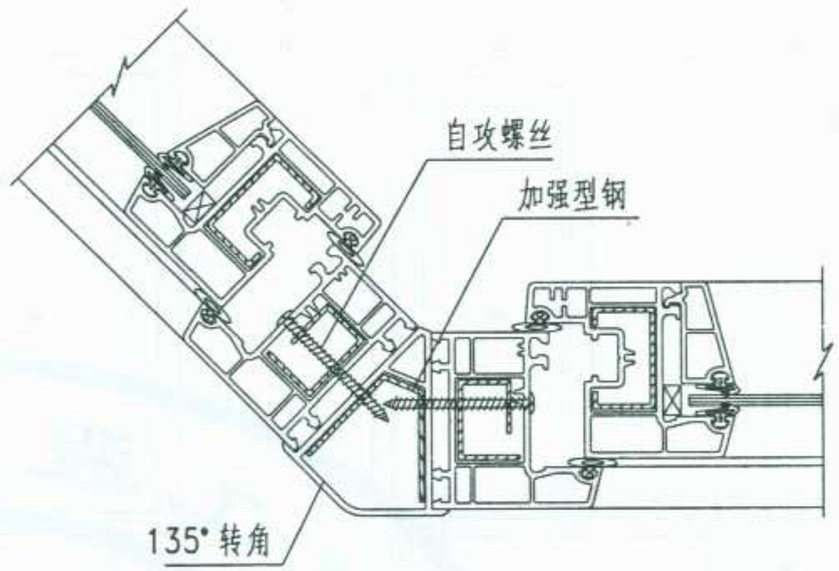
推拉窗排水孔及气压平衡孔



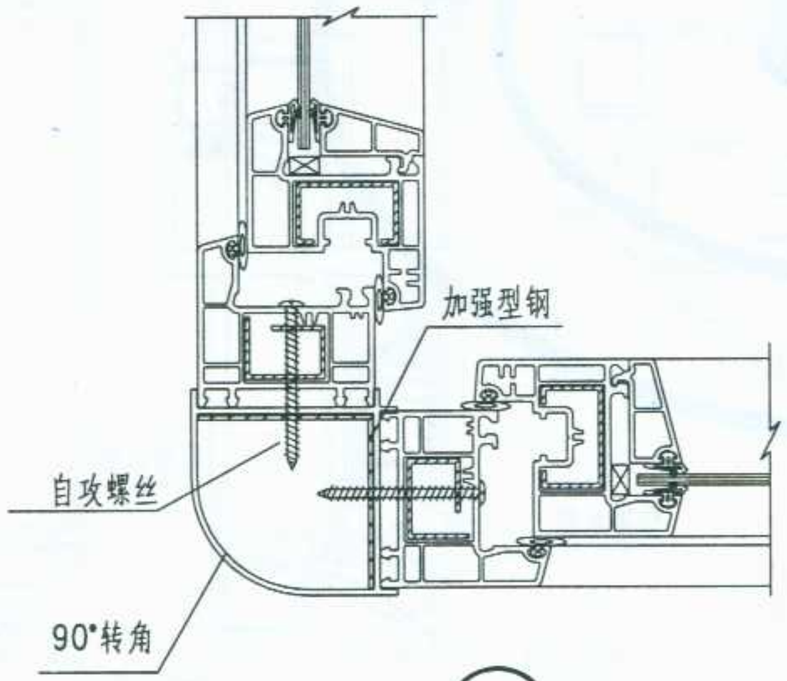
图名	美式85系列单双推拉窗 排水及气压平衡结构图	图集号	宁02J6-3
		页 次	155



1 任意转角



2 135°转角

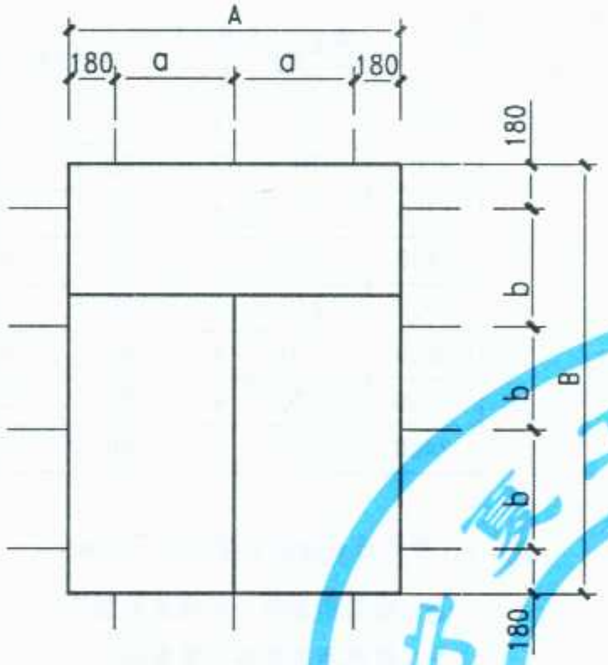


3 90°转角

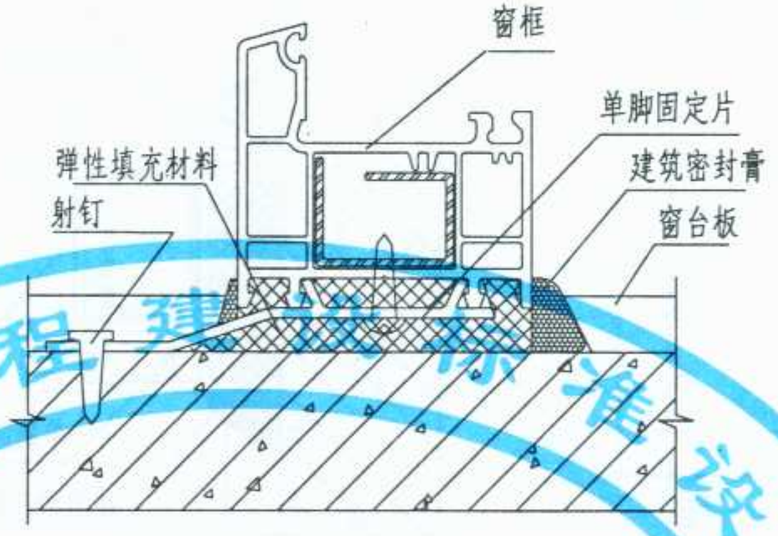
4 90°转角

图名	拐角窗拼接安装节点图	图集号	宁02J6-3
		页 次	156

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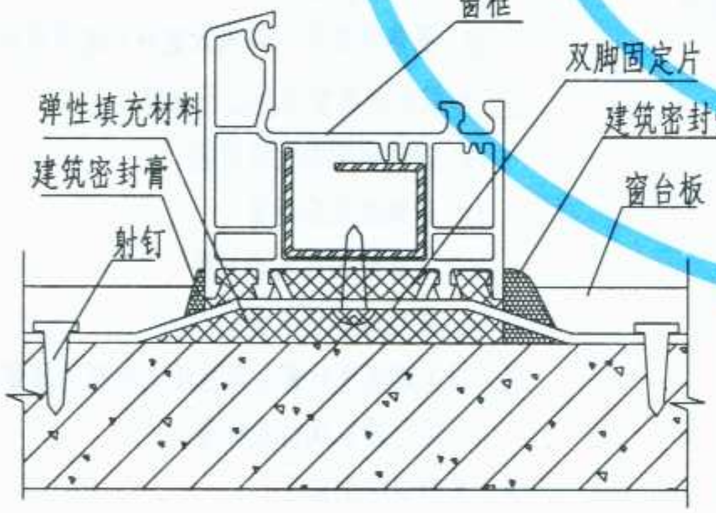


1

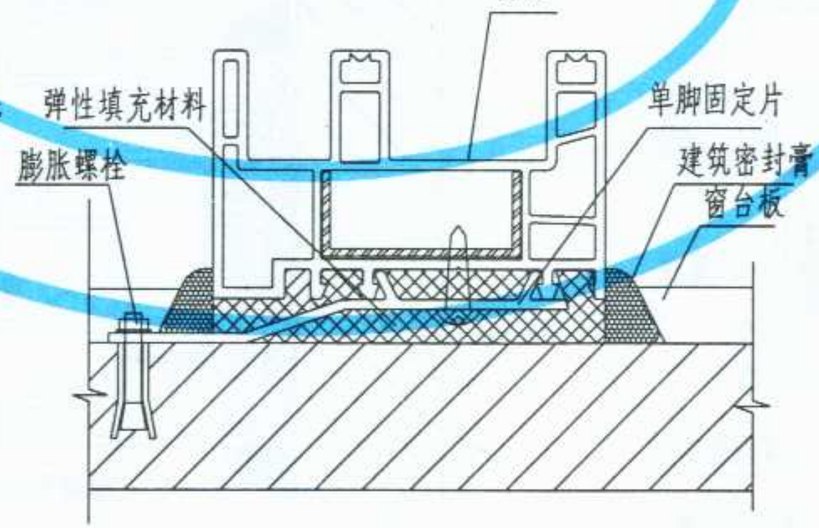


门窗框宽度方向固定片安装排列数量表

洞口尺寸	窗框尺寸	铁脚排列数量	边距	中间距 a
600	570	2	180	210
900	870	2	180	510
1200	1170	3	180	405
1400	1370	3	180	505
1500	1470	3	180	555
1800	1770	4	180	470
2100	2070	4	180	570
2400	2370	5	180	503



2



3

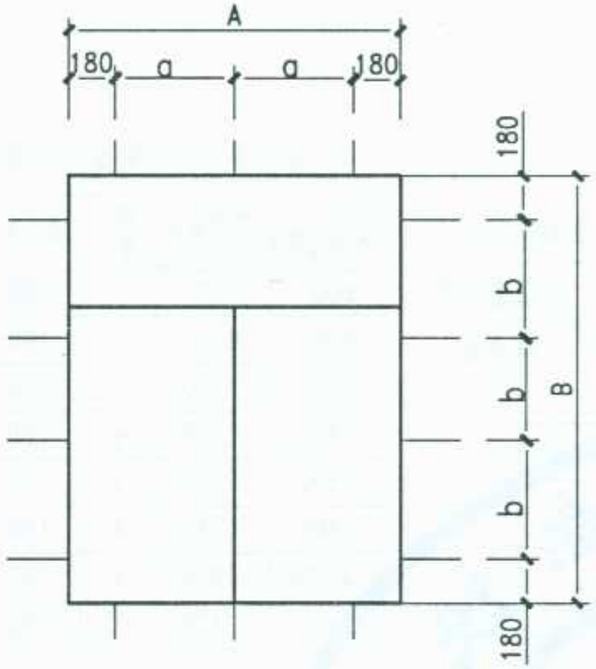
注：1、门窗框高度方向固定片安装排列数量表见下页。

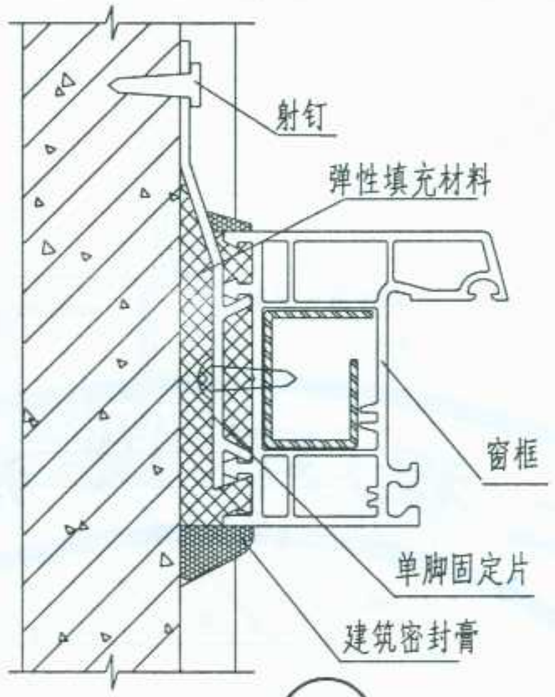
2、窗联门调整铁脚安装数量，按窗、门洞口高、宽尺寸分别确定数量。

3、调整铁脚厚度须不小于1.5mm，宽度应不小于20mm。

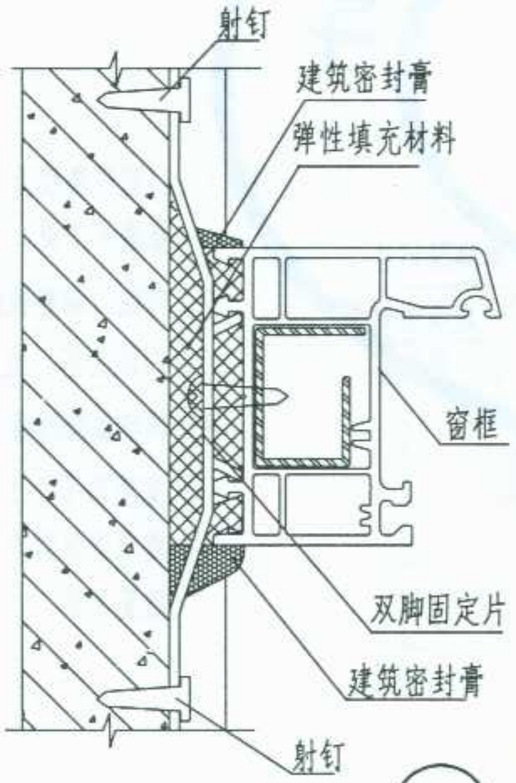
4、建筑密封膏及弹性填充材料的材质见下页。

图名	窗框调整铁脚安装节点图	图集号	宁02J6-3
		页次	157

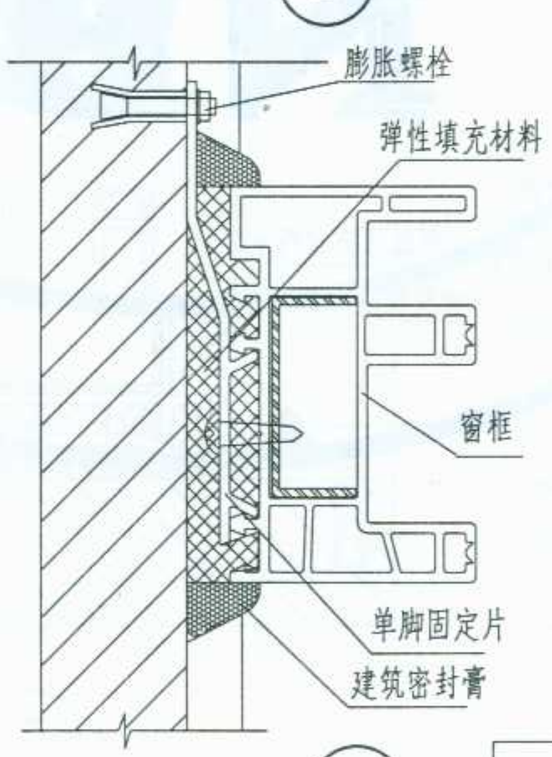




2



1



3

门窗框高度方向固定片安装排列数量表

洞口尺寸 / 窗框尺寸 / 铁脚排列		数量	边距	铁脚中间距"b"
600	570	2	180	210
900	870	2	180	510
1200	1170	3	180	405
1400	1370	3	180	505
1500	1470	3	180	555
1800	1770	4	180	470
2100	2070	4	180	570
2400	2370	5	180	503

注：1、弹性填充材料宜采用以下材料：

a、绝热用岩棉、矿棉及其制品

b、绝热用玻璃棉及其制品

c、隔热用硬质聚氨酯泡沫塑料（其燃烧性达到1～2级）

d、隔热用聚苯乙烯泡沫塑料（选用阻燃型）

2、建筑密封膏宜采用以下材料：

a、建筑窗用弹性密封剂

b、硅酮建筑密封膏

c、丙烯酸酯建筑密封膏

d、聚硫建筑密封膏

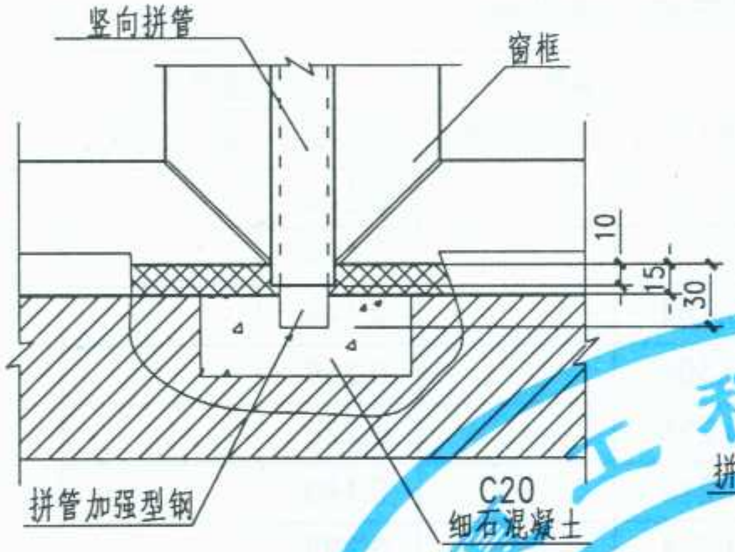
3、以上建筑密封膏及弹性填充材料的质量应符合现行国家或行业标准。

4、其他说明见前页。

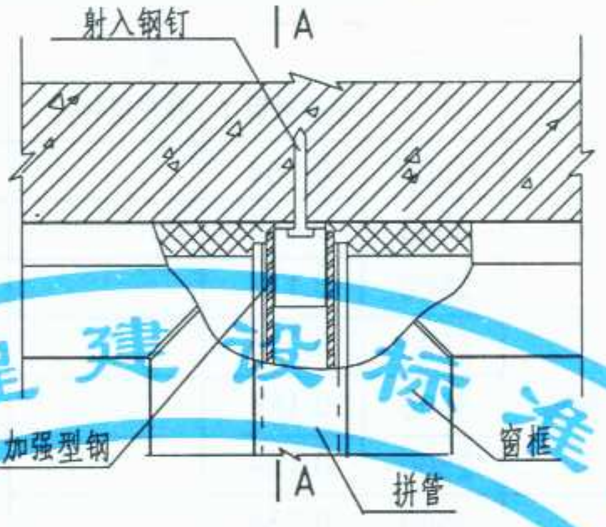
图名	窗框调整铁脚安装节点图	图集号	宁02J6-3
		页次	158

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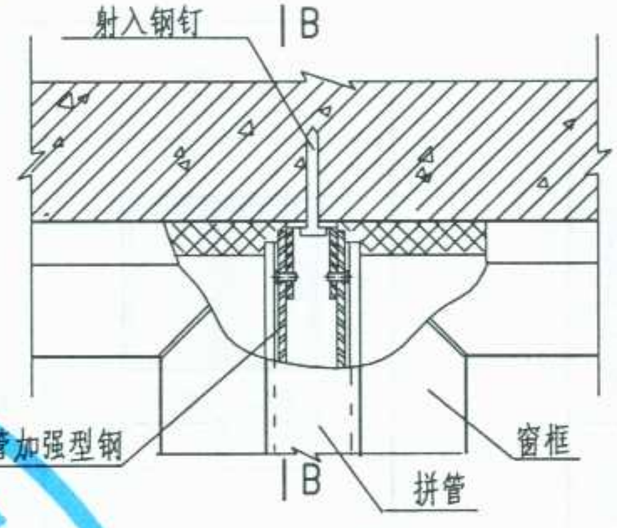
审核
校对
设计
制图



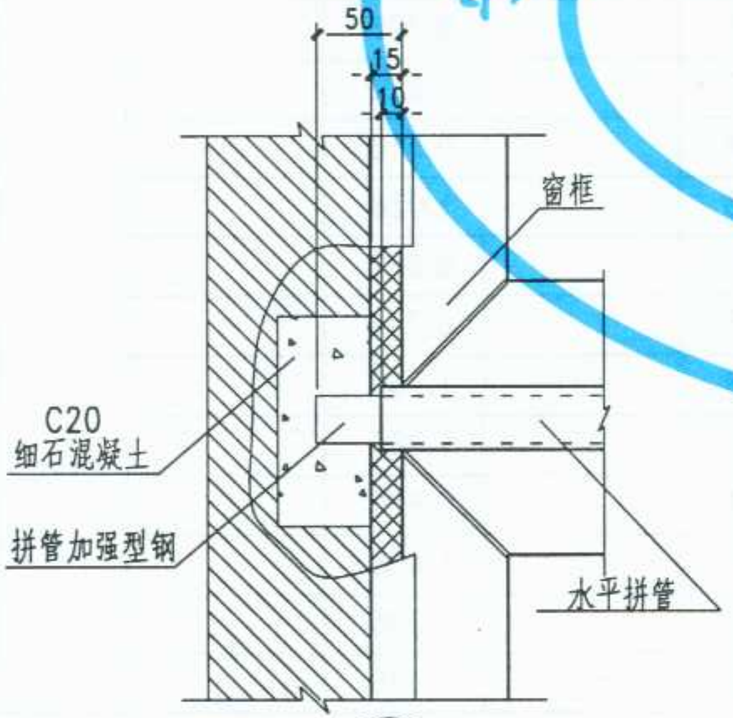
1



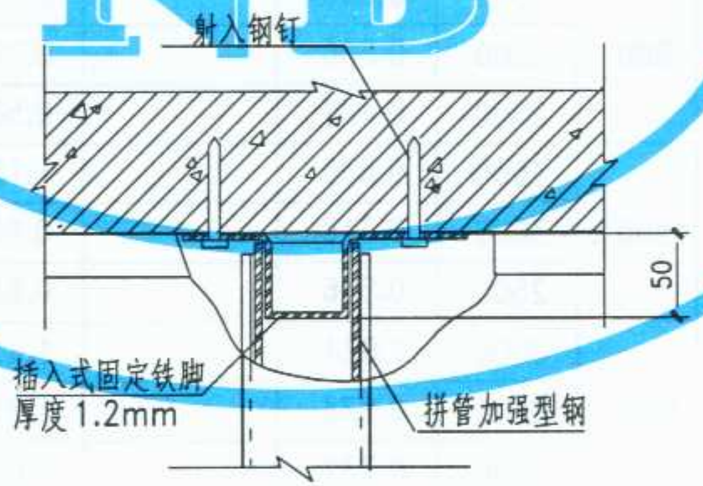
3



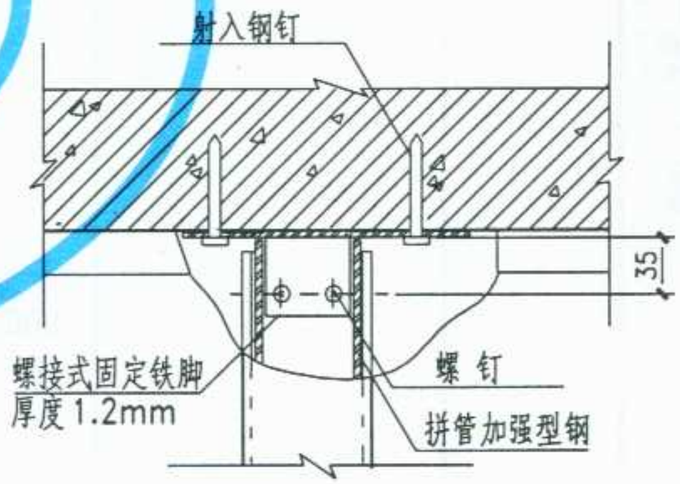
4



2



A–A



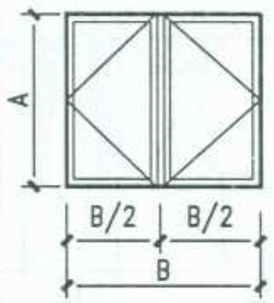
B–B

图名	组合窗拼管安装节点图	图集号	宁02J6-3
		页 次	159

NB 宁夏工程建设标准设计

塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	
	600	600	3500	0.164		0.228		0.204		
			3000	0.142		0.178		0.174		
			2500	0.118		0.164		0.146		
		900	3500	0.216		0.300		0.266		
			3000	0.186		0.256		0.228		
			2500	0.154		0.214		0.190		
		1200至2100	3500	0.234		0.324		0.288		
			3000	0.200		0.278		0.246		
			2500	0.168		0.232		0.206		
	900	600	3500	0.590		0.816		0.726		
			3000	0.506		0.700		0.622		
			2500	0.422		0.584		0.518		
		900	3500	0.836		1.156		1.028		
			3000	0.716		0.992		0.882		
			2500	0.596		0.826		0.734		
		1200	3500	1.024		1.418		1.260		
			3000	0.878		1.216		1.080		
			2500	0.732		1.014		0.900		
		1500	3500	1.144		1.584		1.408		
			3000	0.980		1.358		1.206		
			2500	0.816		1.132		1.006		

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗 $[f]=\frac{L}{130}$；中空玻璃窗 $[f]=\frac{L}{180}$；刚性粘接单玻窗 $[f]=\frac{L}{160}$

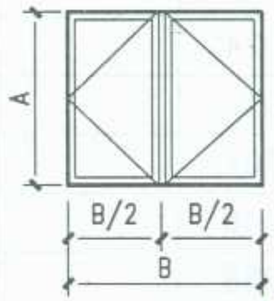
图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
		页次	160

审核	校对	设计	制图

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塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	
	900	1800至2100	3500	1.184		1.640		1.458		
			3000	1.016		1.406		1.250		
			2500	0.846		1.172		1.042		
	1200	600	3500	1.426		1.974		1.756		
			3000	1.222		1.692		1.504		
			2500	1.018		1.410		1.254		
		900	3500	2.072		2.870		2.550		
			3000	1.776		2.460		2.186		
			2500	1.480		2.050		1.822		
		1200	3500	2.640		3.656		3.250		
			3000	2.262		3.132		2.784		
			2500	1.886		2.610		2.320		
		1500	3500	3.108		4.302		3.824		
			3000	2.644		3.688		3.278		
			2500	2.220		3.074		2.732		
		1800	3500	3.456		4.786		4.254		
			3000	2.962		4.102		3.646		
			2500	2.458		3.418		3.038		
		2100	3500	3.672		5.084		4.518		
			3000	3.146		4.356		3.872		
			2500	2.622		3.630		3.028		

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗 $[f]=\frac{L}{130}$ ；中空玻璃窗 $[f]=\frac{L}{180}$ ； 刚性粘接单玻窗 $[f]=\frac{L}{160}$

图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
		页 次	161

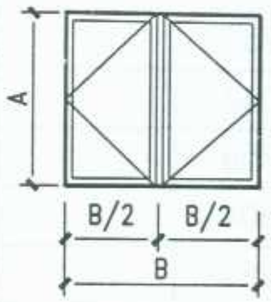
宁夏工程建设标准设计 NB

审核 校对 设计 制图

审核	
校对	
设计	
制图	

塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	
	1400	900	3500	3.342		4.626		4.112		
			3000	2.864		3.966		3.524		
			2500	2.386		3.304		2.938		
		1200	3500	4.310		5.968		5.304		
			3000	3.694		5.114		4.546		
			2500	3.078		4.262		3.988		
		1500	3500	5.158		7.142		6.350		
			3000	4.422		6.122		5.442		
			2500	3.684		5.102		4.536		
		1800	3500	5.864		8.118		7.216		
			3000	5.026		6.958		6.186		
			2500	4.188		5.798		5.154		
		2100	3500	6.402		8.864		7.880		
			3000	5.488		7.598		6.754		
			2500	4.574		6.332		5.648		
	1500	600	3500	2.810		3.892		3.460		
			3000	2.410		3.336		2.966		
			2500	2.008		2.780		2.472		
		900	3500	4.132		5.720		5.086		
			3000	3.542		4.904		4.358		
			2500	2.952		4.086		3.632		

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

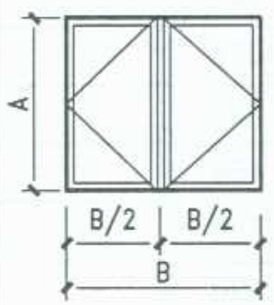
单玻窗 $[f]=\frac{L}{130}$；中空玻璃窗 $[f]=\frac{L}{180}$；刚性粘接单玻窗 $[f]=\frac{L}{160}$

图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
		页次	162

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塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	
	1500	1200	3500	5.354		7.412		6.388		
			3000	4.588		6.354		5.648		
			2500	3.924		5.294		4.706		
		1500	3500	6.444		8.924		7.932		
			3000	5.524		7.648		6.798		
			2500	4.604		6.374		5.666		
		1800	3500	7.380		10.218		9.082		
			3000	6.326		8.758		7.786		
			2500	5.272		7.298		6.488		
		2100	3500	8.134		11.262		10.012		
			3000	6.972		9.654		8.580		
			2500	5.810		8.044		7.150		
	1800	900	3500	7.220		9.996		8.886		
			3000	6.188		8.568		7.616		
			2500	5.158		7.140		6.348		
		1200	3500	9.438		13.068		11.616		
			3000	8.090		11.202		9.956		
			2500	6.742		9.334		8.298		
		1500	3500	11.498		15.920		14.152		
			3000	9.856		13.646		12.130		
			2500	8.212		11.372		11.008		

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗 $[f]=\frac{L}{130}$ ；中空玻璃窗 $[f]=\frac{L}{180}$ ； 刚性粘接单玻窗 $[f]=\frac{L}{160}$

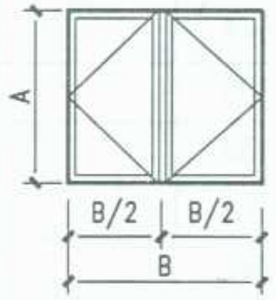
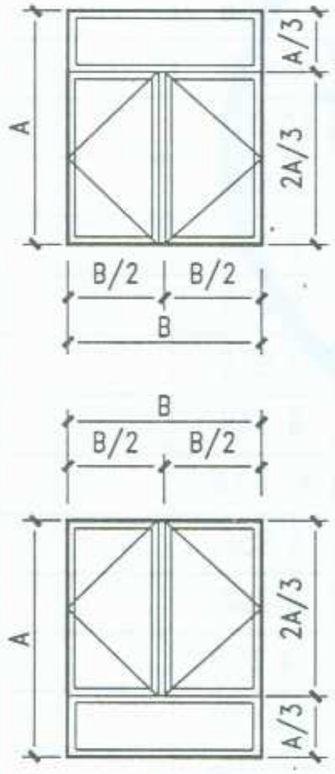
图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
		页 次	163

宁夏工程建设标准设计 NJB

审核 校对 设计 制图

塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	
	1800	1800	3500	13.364		—		16.448		
			3000	11.454		15.860		14.098		
			2500	9.546		13.218		11.748		
		2100	3500	15.004		—		18.466		
			3000	12.860		—		15.828		
			2500	10.718		14.840		13.190		
	1500	1500	3500	1.666	6.531	2.308	9.043	2.052	8.038	
			3000	1.428	5.598	1.978	7.751	1.758	6.890	
			2500	1.190	4.665	1.648	6.459	1.466	5.742	
	1800	900	3500	2.072	1.557	2.870	2.156	2.550	1.916	
			3000	1.776	1.335	2.460	1.848	2.186	1.642	
			2500	1.480	1.113	2.050	1.540	1.822	1.369	
		1200	3500	2.640	3.843	3.656	5.321	3.250	4.730	
			3000	2.262	3.293	3.162	4.560	2.784	4.053	
			2500	1.886	2.745	2.610	3.800	2.320	3.378	
		1500	3500	3.108	7.694	4.302	10.653	3.824	9.468	
			3000	2.644	6.594	3.688	9.131	3.278	8.117	
			2500	2.220	5.495	3.074	7.609	2.732	6.763	
		1800	3500	3.456	13.542	4.786	18.750	4.254	16.667	
			3000	2.962	11.608	4.102	16.072	3.646	14.286	
			2500	2.468	9.673	3.418	13.393	3.038	11.905	

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗 $[f]=\frac{L}{130}$；中空玻璃窗 $[f]=\frac{L}{180}$；刚性粘接单玻窗 $[f]=\frac{L}{160}$

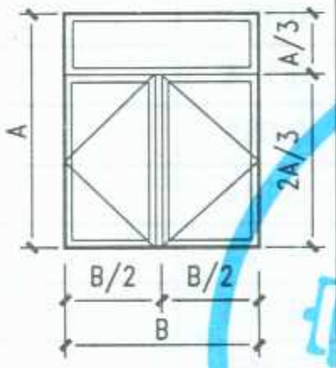
图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
		页次	164

制图	设计	校对	审核

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塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	扇梃衬钢 I	横中梃衬钢 I	
	1800	2100	3500	3.672	21.839	5.084	30.239	4.518	26.879	
			3000	3.146	18.720	4.356	25.920	3.872	23.040	
			2500	2.622	15.600	3.630	21.600	3.228	19.200	
	2100	1200	3500	4.310	4.395	5.968	6.085	5.304	5.409	
			3000	3.694	3.767	5.114	5.216	4.546	4.636	
			2500	3.078	3.139	4.262	4.346	3.788	3.864	
		1500	3500	5.158	8.828	7.142	12.222	6.350	10.864	
			3000	4.422	7.566	6.122	10.476	5.442	9.312	
			2500	3.682	6.305	5.102	8.730	2.536	7.760	
		1800	3500	5.864	15.555	8.118	21.537	7.216	19.144	
			3000	5.026	13.333	6.958	18.460	6.186	16.410	
			2500	4.188	11.110	5.792	15.383	5.154	13.674	
		2100	3500	6.402	25.088	8.864	34.738	7.880	30.878	
			3000	5.488	21.504	7.598	29.776	6.754	26.467	
			2500	4.574	17.921	6.332	24.812	5.628	22.056	

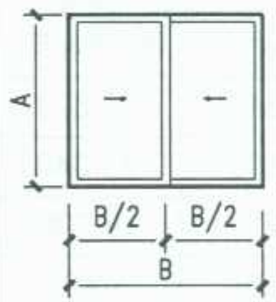
注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗 $[f]=\frac{L}{130}$ ；中空玻璃窗 $[f]=\frac{L}{180}$ ； 刚性粘接单玻窗 $[f]=\frac{L}{160}$

图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
		页次	165

塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	
	600	600	3500	0.082		0.114		0.102		
			3000	0.071		0.089		0.087		
			2500	0.059		0.082		0.073		
		900	3500	0.108		0.150		0.133		
			3000	0.093		0.128		0.114		
			2500	0.077		0.107		0.095		
		1200至2100	3500	0.117		0.162		0.144		
			3000	0.100		0.139		0.123		
			2500	0.084		0.116		0.103		
	900	600	3500	0.295		0.408		0.363		
			3000	0.253		0.350		0.311		
			2500	0.211		0.292		0.259		
		900	3500	0.418		0.578		0.514		
			3000	0.358		0.496		0.441		
			2500	0.298		0.413		0.367		
		1200	3500	0.512		0.709		0.630		
			3000	0.439		0.608		0.540		
			2500	0.366		0.507		0.450		
		1500	3500	0.572		0.792		0.704		
			3000	0.490		0.679		0.603		
			2500	0.408		0.566		0.503		

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗 $[f]=\frac{L}{130}$；中空玻璃窗 $[f]=\frac{L}{180}$；刚性粘接单玻窗 $[f]=\frac{L}{160}$

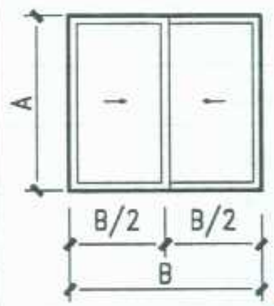
图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
		页次	166

审核 校对 设计 制图

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塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	
	900	1800至2100	3500	0.592		0.820		0.729		
			3000	0.508		0.703		0.625		
			2500	0.423		0.586		0.521		
	1200	600	3500	0.713		0.987		0.878		
			3000	0.611		0.846		0.752		
			2500	0.509		0.705		0.627		
		900	3500	1.036		1.435		1.275		
			3000	0.888		1.230		1.093		
			2500	0.740		1.025		0.911		
		1200	3500	1.320		1.828		1.625		
			3000	1.131		1.566		1.392		
			2500	0.943		1.305		1.160		
		1500	3500	1.554		2.151		1.912		
			3000	1.322		1.844		1.639		
			2500	1.110		1.537		1.366		
		1800	3500	1.728		2.393		2.127		
			3000	1.481		2.051		1.823		
			2500	1.234		1.709		1.519		
		2100	3500	1.836		2.542		2.259		
			3000	1.573		2.178		1.936		
			2500	1.311		1.815		1.614		

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

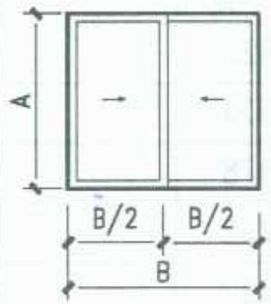
单玻窗 $[f]=\frac{l}{130}$；中空玻璃窗 $[f]=\frac{l}{180}$；刚性粘接单玻窗 $[f]=\frac{l}{160}$

图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
		页 次	167

审核	校对	设计	制图

塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	
	1400	900	3500	1.671		2.313		2.056		
			3000	1.432		1.983		1.762		
			2500	1.193		1.652		1.469		
		1200	3500	2.155		2.984		2.652		
			3000	1.847		2.557		2.273		
			2500	1.539		2.131		1.894		
		1500	3500	2.579		3.571		3.175		
			3000	2.211		3.061		2.721		
			2500	1.842		2.551		2.268		
		1800	3500	2.932		4.059		3.608		
			3000	2.513		3.479		3.093		
			2500	2.094		2.899		2.577		
		2100	3500	3.201		4.432		3.940		
			3000	2.744		3.799		3.377		
			2500	2.287		3.166		2.814		
	1500	600	3500	1.405		1.946		1.730		
			3000	1.205		1.668		1.483		
			2500	1.004		1.390		1.236		
		900	3500	2.066		2.860		2.543		
			3000	1.771		2.452		2.179		
			2500	1.476		2.043		1.816		

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗 $[f]=\frac{L}{130}$；中空玻璃窗 $[f]=\frac{L}{180}$；刚性粘接单玻窗 $[f]=\frac{L}{160}$

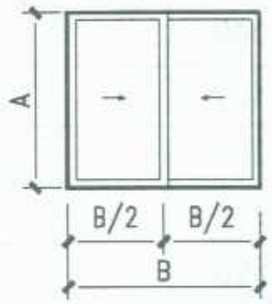
图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
		页次	168

审核 校对 设计 制图

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塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	
	1500	1200	3500	2.677		3.706		3.294		
			3000	2.294		3.177		2.824		
			2500	1.912		2.647		2.353		
		1500	3500	3.222		4.462		3.966		
			3000	2.762		3.824		3.399		
			2500	2.302		3.187		2.833		
		1800	3500	3.690		5.109		4.541		
			3000	3.163		4.379		3.893		
			2500	2.636		3.649		3.244		
		2100	3500	4.067		5.631		5.006		
			3000	3.486		4.827		4.290		
			2500	2.905		4.022		3.575		
	1800	900	3500	3.610		4.998		4.443		
			3000	3.094		4.284		3.808		
			2500	2.579		3.570		3.174		
		1200	3500	4.719		6.534		5.808		
			3000	4.045		5.601		4.978		
			2500	3.371		4.667		4.149		
		1500	3500	5.749		7.960		7.076		
			3000	4.928		6.823		6.065		
			2500	4.106		5.686		5.504		

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗 $[f]=\frac{L}{130}$；中空玻璃窗 $[f]=\frac{L}{180}$；刚性粘接单玻窗 $[f]=\frac{L}{160}$

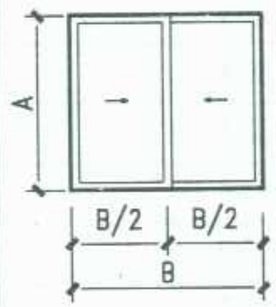
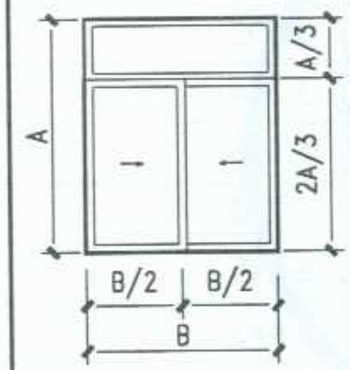
图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
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制图	设计	校对	审核

宁夏工程建设标准设计

塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	
	1800	1800	3500	6.682		/		8.224		
			3000	5.727		7.930		7.049		
			2500	4.773		6.609		5.874		
		2100	3500	7.502		/		9.233		
			3000	6.430		/		7.914		
			2500	5.359		7.420		6.595		
	1500	1500	3500	0.833	6.531	1.154	9.043	1.026	8.038	
			3000	0.714	5.598	0.989	7.751	0.879	6.890	
			2500	0.595	4.665	0.824	6.459	0.733	5.742	
	1800	900	3500	1.036	1.557	1.435	2.156	1.275	1.916	
			3000	0.888	1.335	1.230	1.848	1.093	1.642	
			2500	0.740	1.113	1.025	1.540	0.911	1.369	
		1200	3500	1.320	3.843	1.828	5.321	1.625	4.730	
			3000	1.131	3.293	1.566	4.560	1.392	4.053	
			2500	0.943	2.745	1.305	3.800	1.160	3.378	
		1500	3500	1.554	7.694	2.151	10.653	1.912	9.468	
			3000	1.322	6.594	1.844	9.131	1.639	8.117	
			2500	1.110	5.495	1.537	7.609	1.366	6.763	
		1800	3500	1.728	13.542	2.393	18.750	2.127	16.667	
			3000	1.481	11.608	2.051	16.072	1.823	14.286	
			2500	1.234	9.673	1.709	13.393	1.519	11.905	

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗 $[f]=\frac{L}{130}$；中空玻璃窗 $[f]=\frac{L}{180}$；刚性粘接单玻窗 $[f]=\frac{L}{160}$

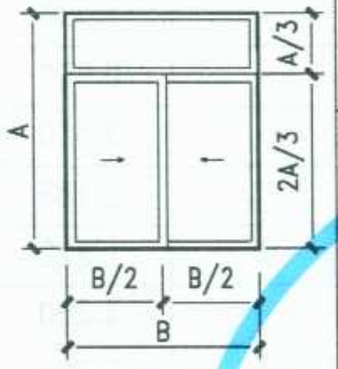
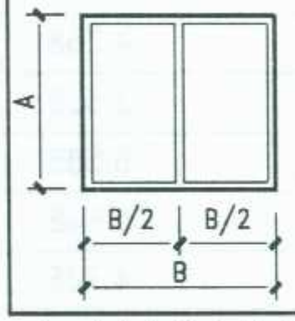
图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
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审核 校对 设计 制图

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塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm⁴

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	扇框衬钢 I	横中梃衬钢 I	
	1800	2100	3500	1.836	21.839	2.542	30.239	2.259	26.879	
			3000	1.573	18.720	2.178	25.920	1.936	23.040	
			2500	1.311	15.600	1.815	21.600	1.614	19.200	
	2100	1200	3500	2.155	4.395	2.984	6.085	2.652	5.409	
			3000	1.847	3.767	2.557	5.216	2.273	4.636	
			2500	1.539	3.139	2.131	4.346	1.894	3.864	
		1500	3500	2.579	8.828	3.571	12.222	3.175	10.864	
			3000	2.211	7.566	3.061	10.476	2.721	9.312	
			2500	1.842	6.305	2.551	8.730	2.268	7.760	
		1800	3500	2.932	15.555	4.059	21.537	3.608	19.144	
			3000	2.513	13.333	3.479	18.460	3.093	16.410	
			2500	2.094	11.110	2.899	15.383	2.577	13.674	
		2100	3500	3.201	25.088	4.432	34.738	3.940	30.878	
			3000	2.744	21.504	3.799	29.776	3.377	26.467	
			2500	2.287	17.921	3.166	24.812	2.814	22.056	
	600	1200	3500		0.234		0.324		0.288	此部分表中数据为竖中梃衬钢 I
			3000		0.200		0.278		0.246	
			2500		0.168		0.232		0.206	
	900	900	3500		0.836		1.156		1.028	
			3000		0.716		0.992		0.882	
			2500		0.596		0.826		0.734	

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

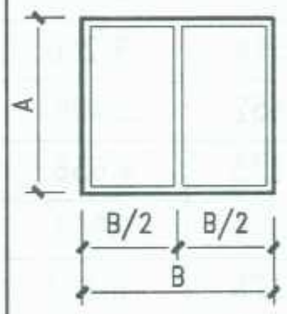
单玻窗 $[f]=\frac{L}{130}$；中空玻璃窗 $[f]=\frac{L}{180}$；刚性粘接单玻窗 $[f]=\frac{L}{160}$

图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
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审核	校对	设计	制图

塑料窗抗风压增强型钢惯性矩 I 选用表

单位：cm^4

窗型	洞口高A (mm)	洞口宽B (mm)	风压强度 (Pa)	单玻窗		中空玻璃窗		刚性粘接单玻窗		备注
				扇框衬钢 I	竖中梃衬钢 I	扇框衬钢 I	竖中梃衬钢 I	扇框衬钢 I	竖中梃衬钢 I	
	900	1200	3500		1.024		1.418		1.260	
			3000		0.878		1.216		1.080	
			2500		0.732		1.014		0.900	
	1200	900	3500		2.072		2.870		2.550	
			3000		1.776		2.460		2.186	
			2500		1.480		2.050		1.822	
		1200	3500		2.640		3.656		3.250	
			3000		2.262		3.132		2.784	
			2500		1.886		2.610		2.320	
	1400	900	3500		3.342		4.626		4.112	
			3000		2.864		3.963		3.524	
			2500		2.386		3.304		2.938	
		1200	3500		4.310		5.968		5.304	
			3000		3.694		5.114		4.546	
			2500		3.078		4.262		3.988	
	1500	900	3500		4.132		5.720		5.086	
			3000		3.542		4.904		4.358	
			2500		2.952		4.086		3.632	
		1200	3500		5.354		7.412		6.588	
			3000		4.588		6.354		5.648	
			2500		3.824		5.294		4.706	

注：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗 $[f]=\frac{L}{130}$ ；中空玻璃窗 $[f]=\frac{L}{180}$ ； 刚性粘接单玻窗 $[f]=\frac{L}{160}$

图名	塑料窗抗风压增强型钢惯性距选用表	图集号	宁02J6-3
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制图	设计	校对	审核

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