05 系列建筑标准设计图集

DBJT03—22—2005

05J4 -1

常用门窗

常用门窗

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编 制 说 明

1. 适用范围

本图集编入了塑料、铝合金、木制等三种材质的常用门窗，适用于民用建筑和一般工业建筑及其附属用房。

2. 编制依据

2.1《建筑门窗术语》GB5823-1986

2.2《建筑门窗洞口尺寸系列》GB5824-86

2.3《门窗用硬聚氯乙烯（P.V.C）型材》GB/T8814-98

2.4《PVC塑料门》JG/T3017-94

2.5《PVC塑料窗》JG/T3018-94

2.6《铝合金门》GB/T8478-2003

2.7《铝合金窗》GB/T8479-2003

2.8《建筑木门木窗》JC/T122-2000

2.9《建筑玻璃应用技术规程》JGJ131-2003

2.10《PVC塑料门窗》津02SJ601

2.11《PVC塑料门窗》DBJT14-2

2.12 全国民用建筑工程设计技术措施《规划、建筑》

3. 图集内容及设定

3.1 本图集包含了塑料、铝合金、木制等三种材质的常用门窗。在塑料、铝合金立面部分，编入了60系列平开门，70、80、85系列推拉门，60系列平开窗，内平开、下悬窗，60、70、80、85系列推拉窗以及门连窗等。在木制门窗立面部分编入了平开门、推拉门、平开窗、推拉窗及门连窗等。立面形式齐全，供设计人员选用。

3.2 塑料、铝合金门窗用做外门窗，木门窗则主要用于内门窗，三种不同材质的门窗各有其不同的特点，分述如下：

3.2.1 PVC改性塑料门窗。具有传热系数小，耐弱酸碱，无需油漆等优点，在其窗框料及扇框料中加进合适的钢衬，大幅度增加了塑料窗的强度和刚性，使其在高层建筑上得以应用。用于七层以上建筑外窗时不能选用外开启窗，可选用内平开或推拉窗。塑料耐弱酸碱的特点，又使其在有酸、碱的工业厂房及沿海盐雾地区的民用建筑更为适宜。

3.2.2 铝合金门窗，用铝合金挤压成型材制作的门窗。具有加工精细，轻质高强，不易锈蚀，外观高雅等优点。被广泛用于高层民用建筑。为满足节能要求，将框料做成带隔断层的或者在框料中填充保温材料（如泡沫保温塑料）。

3.2.3 木门窗，木材取材方便，易于加工，有的木材本身的木纹具有较强的装饰性。新产品模压门不仅可加工成各种线脚图案，具有很强的雕塑感，而且充分合理地利用木材资源，有利于环境保护。

由于木材防火性能差，材质不均匀，受潮会变形。我国林资源有限，

故近年来，除少数有特殊要求的低层、多层建筑外，外门窗基本不用木材。木材被大量地用作室内装修，在室内门窗这个领域上，木材将发挥它的优势。

3.3 本图集的立面图均为由外向内所得立面，细实线表示外开启，细虚线表示向内开启。推拉门窗以箭头表示推拉方向。

3.4 门窗框与洞口墙体留空隙统一设定为20mm。兼顾了内、外装饰面层的厚度，寒冷地区，窗的侧面外墙需做保温饰面或饰面厚度有变化时，个体设计应另定空隙尺寸。

3.5 组合窗根据工程需要，选用基本窗横向或竖向拼组，两个基本窗间的拼接型材，应有足够的强度，并与上下墙中的预埋铁件固接。

3.6 门窗玻璃一般采用浮法制平面透明玻璃，单层厚5.0mm，中空玻璃组合厚度20.0mm（5+10+5mm）。测试证明，中空玻璃空气层厚度＜8.0mm时将不能起保温作用，故采用10厚空气层，单玻窗用于非采暖地区，中空玻璃窗用于采暖地区（也用于有隔声要求的外窗上）。

3.7 因为塑料门窗和铝合金门窗的立面形式比较接近，为方便选用，绘制了共同的立面选用图，木门窗立面选用图单独表达。

3.8 本图集除注明单位的尺寸外，均以毫米计。

4. 窗的物理性能要求

4.1 建筑外门窗的选取，应根据建筑等级、使用功能、造价因素等综合考虑，其性能分级指标如抗风压、水密性、气密性、保温性、隔声性、采光性等详见表4.1.1～4.1.6。

4.1.1 抗风压性能分级

分级	1	2	3	4
指标值kPa	1.0≤P3<1.5	1.5≤P3<2.0	2.0≤P3<2.5	2.5≤P3<3.0
5	6	7	8	X.X
3.0≤P3<3.5	3.5≤P3<4.0	4.0≤P3<4.5	4.5≤P3<5.0	P3≥5.0

注：1.X.X表示用≥5.0kPa的具体值，取代分级代号。

4.1.2 水密性能分级

分级	1	2	3
指标值（Pa）	100≤ΔP<150	150≤ΔP<250	250≤ΔP<350
分级	4	5	XXXX
指标值（Pa）	350≤ΔP<500	500≤ΔP<700	ΔP≥700

注：1.XXXX表示用≥700Pa的具体值取代分级代号，适用于热带风暴和台风袭击地区的建筑。

4.1.3 气密性能分级

分级	2	3
单位缝长指标值q1（$m^3/m \cdot h$）	$4.0 \geq q_1 > 2.5$	$2.5 \geq q_1 > 1.5$
单位缝长指标值q2（$m^3/m \cdot h$）	$12 \geq q_1 > 7.5$	$7.5 \geq q_1 > 4.5$
分级	4	5
单位缝长指标值q1（$m^3/m \cdot h$）	$1.5 \geq q_1 > 0.5$	$q_1 \leq 0.5$
单位缝长指标值q2（$m^3/m \cdot h$）	$4.5 \geq q_1 > 1.5$	$q_1 \leq 1.5$

4.1.4 保温性能分级

分级	5	6	7
指标值[W/（$m^2 \cdot K$）]	$4.0 > K \geq 3.5$	$3.5 > K \geq 3.0$	$3.0 > K \geq 2.5$
分级	8	9	10
指标值[W/（$m^2 \cdot K$）]	$2.5 > K \geq 2.0$	$2.0 > K \geq 1.5$	$1.5 > K \geq 1.0$

4.1.5 空气隔声性能分级

分级	2	3	4
指标值（dB）	$25 \leq Rw < 30$	$30 \leq Rw < 35$	$35 \leq Rw < 40$
分级	5	6	
指标值（dB）	$40 \leq Rw < 45$	$Rw \geq 45$	

4.1.6 采光性能分级

分级	1	2	3
指标值	$0.20 \leq Tr < 0.30$	$0.30 \leq Tr < 0.40$	$0.40 \leq Tr < 0.50$
分级	4	5	
指标值	$0.50 \leq Tr < 0.60$	$Tr \geq 0.60$	

4.1.7 作用在外窗的风荷载标准值可按下列公式计算：

$$\omega k = \beta_{gz} \mu_s \mu_z \omega_0$$

公式中 ωk— 作用在外窗上的风荷载标准值

β_{gz}— 高度Z处的阵风系数

μ_s— 风荷载体型系数

μ_z— 风压高度变化系数

ω_0— 基本风压（KN/m^2）

4.2 确定窗的抗风压性能时，推荐几种途径。

4.2.1 塑料窗采用查表法（附录一 152-155页。）塑料窗的抗风压能力，主要是以内衬薄壁型钢的惯性矩控制。在生产厂家提供的各种衬钢的性能资料中，其惯性矩以“I”表示，不小于表中的数值即可满足抗风压要求。

4.2.2 铝合金窗

（1）查表法（附录二 156~157页）

（2）查图法（附录三　158～161页）

4.2.3 由于各厂家料型不一样，因此厂家在制作前，要对其型材的抗风压性能进行进一步计算。

4.3 沿海潮湿风盐雾地区宜采用塑料窗

4.4 窗的气密性，在冬季室外平均风速大于或等于3.0m/s的地区，多层建筑不应低于3级，高层建筑不应低于4级。在冬季室外平均风速小于3.0m/s的地区，多层建筑不应低于2级，高层建筑不应低于3级。

4.5 窗的水密性，在位于大风、多雨地区，窗的水密性不应低于3级。

4.6 窗的隔声性，沿街的住宅或环境噪声较大时，窗的隔声性能应不小于30dB（3级）。

4.7 在寒冷及严寒地区，如采用铝合金窗时，应使用断桥型材。

4.8 窗的保温性能等级应按当地的节能要求确定。

4.9 外墙上的门（如阳台门），其各项物理性能与窗相同。

4.10 在计算节能的外墙表面积和建筑物体积时，挑窗（凸窗）应将其展开的面积和凸出部分体积，加到建筑物的表面积和建筑物的体积中，不可忽略不计。

5.主要材料及质量要求

5.1 塑料型材

5.1.1 塑料门窗型材应达到GB/T8814-1998的要求，

5.1.2 塑料型材空壁厚不小于2.2mm，还需配置型钢增强其抗水平风压的能力，本图册P144-147所列出的增强型钢惯性矩，只要使用的增强内衬型钢的惯性矩≥表上的惯性矩，就可以使用。（型钢说明书中可找到它的惯性矩）

5.2 铝合金型材

5.2.1 铝合金门窗型材应达到GB5237的要求。

5.2.2 铝合金型材，空腹壁厚不小于2.0mm，铝合金抗风压容易满足要求，它的缺点主要是传热快，保温性能差。应选用设有断热层的框料，或向框料中浇注泡沫塑料，满足保温要求。

5.3 玻璃

5.3.1 外门窗玻璃的规格、品种及做法详见06页3.6条。

5.3.2 落地窗地面以上900高度内用安全玻璃（如10mm厚钢化玻璃或夹丝玻璃）。如果在室内设置护栏扶手或窗外有阳台挑板等，则落地窗可用一般玻璃。

5.3.3 门窗玻璃应符合JGJ113-2003《建筑玻璃应用技术规程》的规定。

5.4 五金件

5.4.1 塑料门窗的五金件应符合下列现行标准的规定：

JG/T124-JG/T132。

5.4.2 铝合金门窗的五金件应符合下列现行标准的规定：

GB9296-GB9298；GB9300-GB9305。

5.4.3 空气中酸碱浓度大于正常的地区，海岸边的别墅建筑应使用耐腐蚀的五金件。

5.4.4 门窗用的密封毛条应达到 GB12002和GB10712的要求。

5.4.5 紧固件应符合 GB845、GB846、GB5267的要求。

5.4.6 纱窗：近年来，许多具备相当知名度的门窗生产厂家，已使生产质量大幅度提高，用户可向厂方要求提供纱窗的形式，构造组成。至于纱的品种，有铝合金丝，不锈钢丝，塑料丝等多种产品供选择。（可参照本图集43、47、49、55～57、61、75～77等页有关节点设计）

5.5 成品质量

5.5.1 塑料门窗成品应符合JG/T3017-1994、JG/T3018-94的规定。

5.5.2 铝合金门窗成品应符合GB8478-GB8482的规定。

5.5.3 木门窗成品质量应符合JG/T122-2000、GBJ50206-2002的规定。

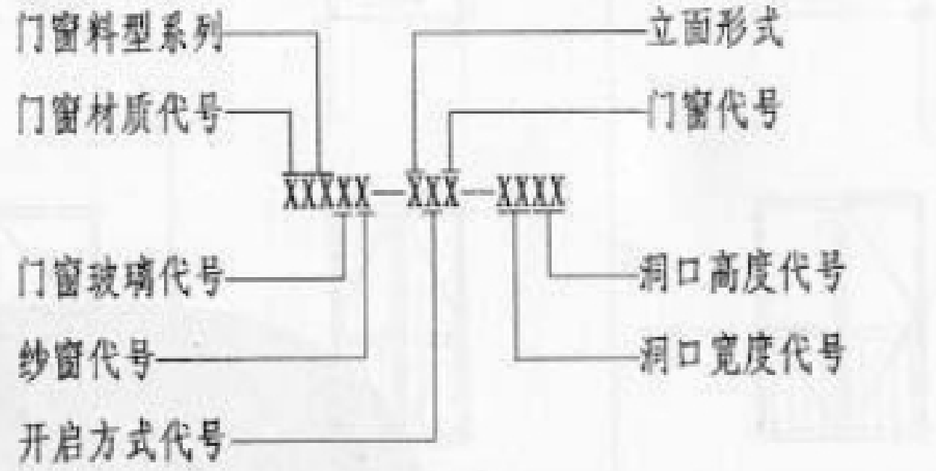
6. 门窗编号及索引

6.1 门窗材质及类型代号：

门窗材质：塑料 S　铝合金 L　木 M　单玻 A

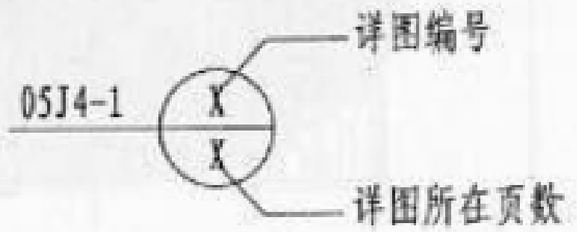
中空玻璃 K　带纱扇 F　料型：60、70、80

6.2 门窗编号：

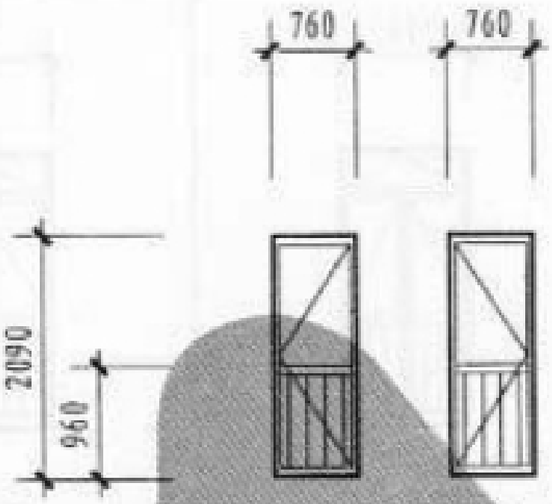
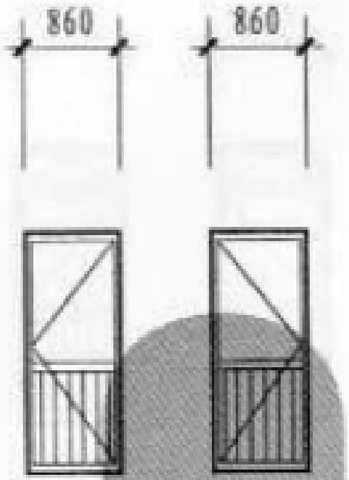
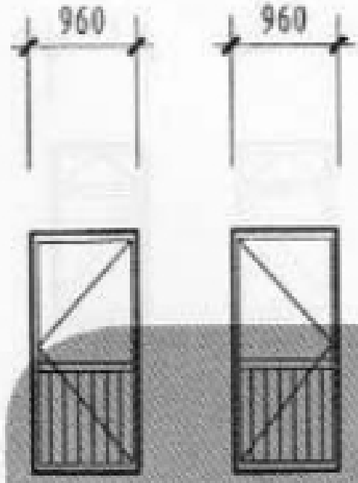
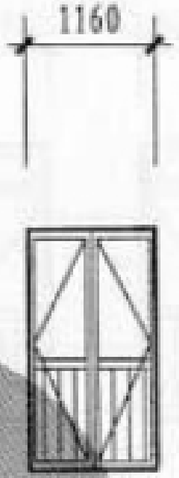
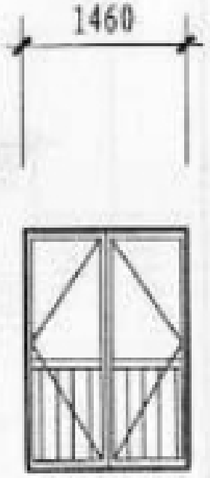
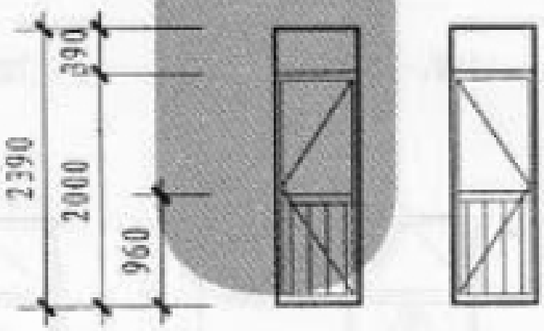
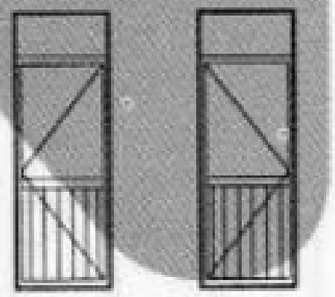
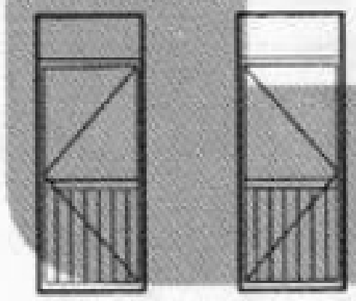
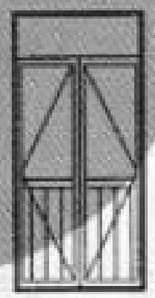
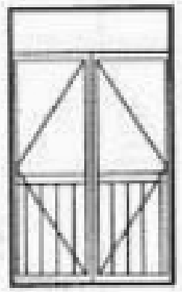


如：S70KF-2PC-1518 为塑料70系列中空玻璃带纱，上亮子平开窗，洞口宽1500，洞口高1800。在门窗选用表和施工图平面中标注门、窗编号时可省略前面的特征代号，统一在工程设计说明中注明，门窗选用表和工程图中门窗编号只写类型代号和洞口宽、高代号。如：2PC-1518。（若同时多种材质窗立面与洞口一致时会产生同号，请设计人说明。）

6.3 节点详图索引方法：



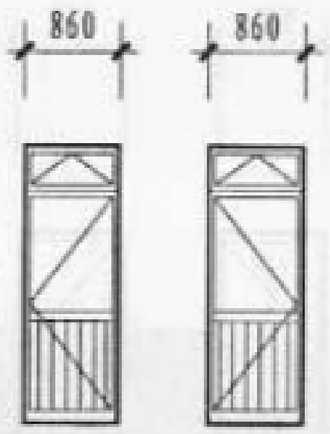
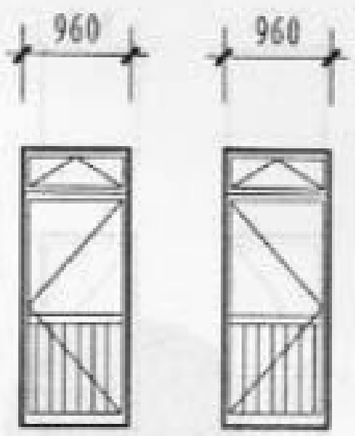
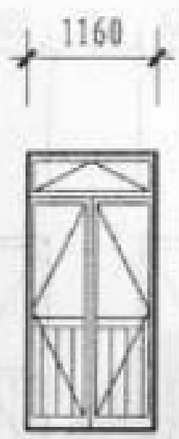
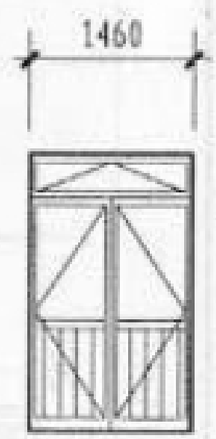
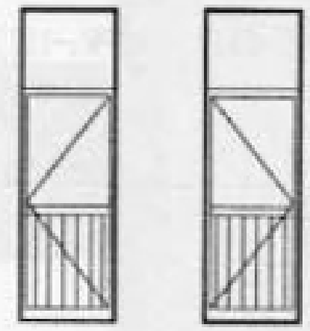
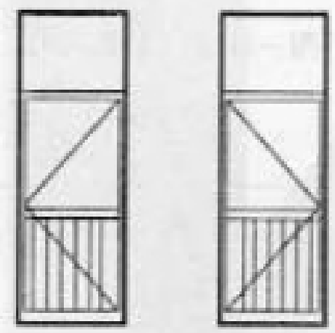
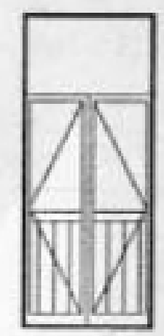
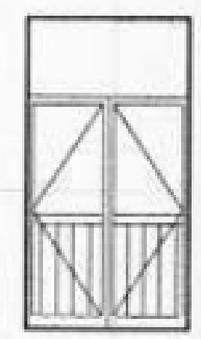
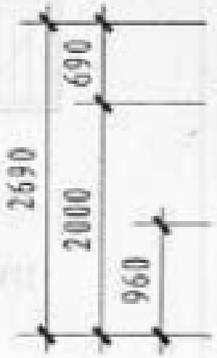
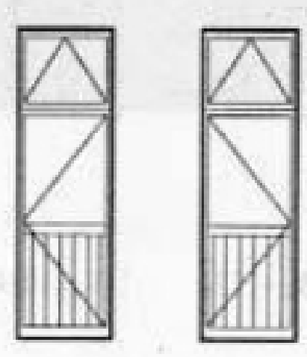
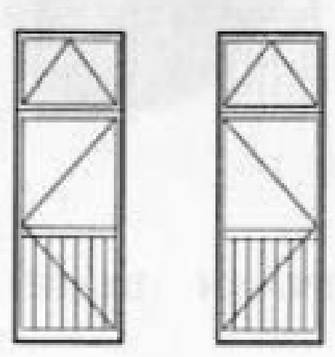
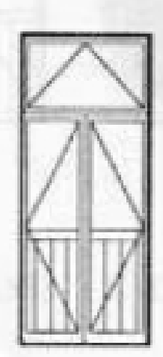
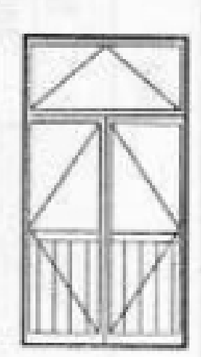
在本图集使用中，本图集所依据的规范、标准若有新的版本时，选用者应按有效版本，对有关做法进行检查、调整，以使所选做法符合有关版本的要求。

洞宽 / 洞高	800	900	1000	1200	1500
2100	 1PM₁-0821 1PM₂-0821	 1PM₁-0921 1PM₂-0921	 1PM₁-1021 1PM₂-1021	 1PM-1221	 1PM-1521
2400	 1PM₁-0824 1PM₂-0824	 1PM₁-0924 1PM₂-0924	 1PM₁-1024 1PM₂-1024	 1PM-1224	 1PM-1524

注：本图集第1-42页所示门窗立面供塑料、铝合金门窗选用。设计人在选用时除注明门窗编号外，还应在工程说明中注明材质及特征。

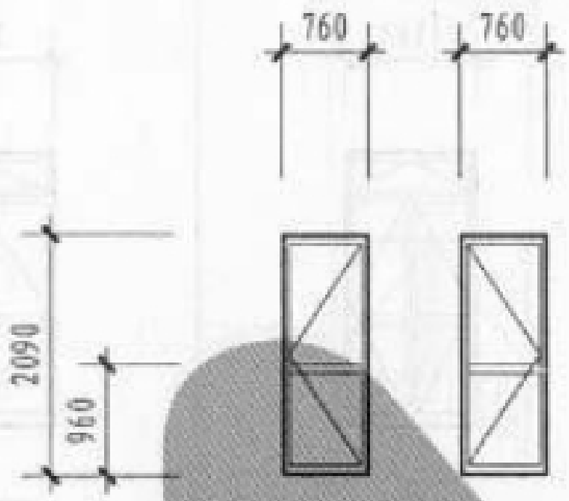
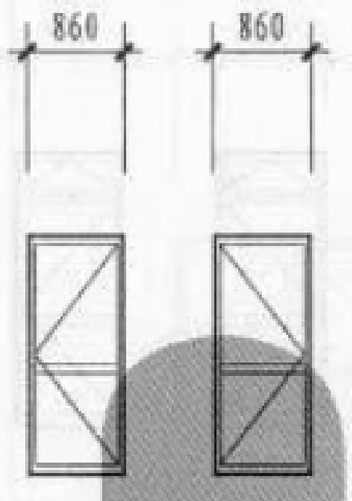
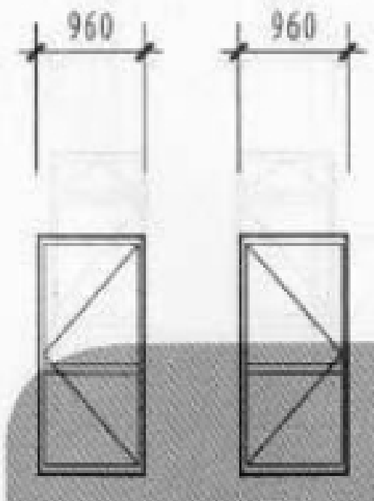
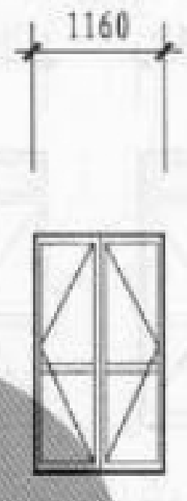
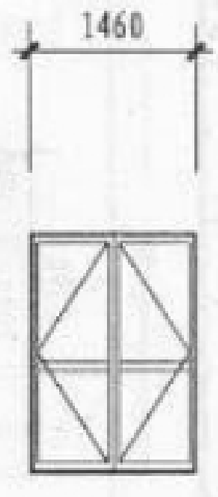
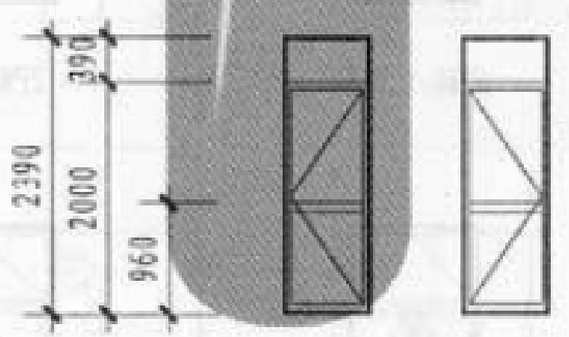
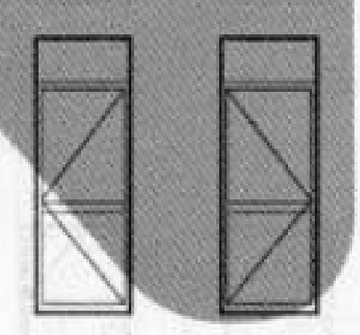
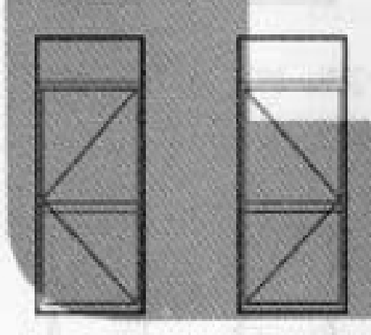
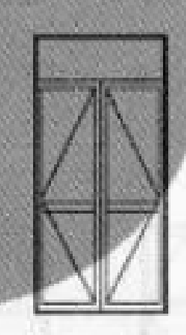
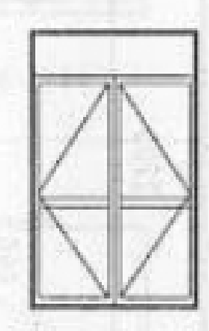
1PM 平开半玻门立面（一）

图集号	05J4-1
页	1

洞口宽 / 洞口高	800	900	1000	1200	1500
2400	 1PM1-0824 1PM2-0824	 1PM1-0924 1PM2-0924	 1PM1-1024 1PM2-1024	 1PM-1224	 1PM-1524
2700	 1PM1-0827 1PM2-0827	 1PM1-0927 1PM2-0927	 1PM1-1027 1PM2-1027	 1PM1-1227	 1PM1-1527
	 1PM3-0827 1PM4-0827	 1PM3-0927 1PM4-0927	 1PM3-1027 1PM4-1027	 1PM3-1227	 1PM3-1527

1PM 平开半玻门立面（二）

图集号	05J4-1
页	2

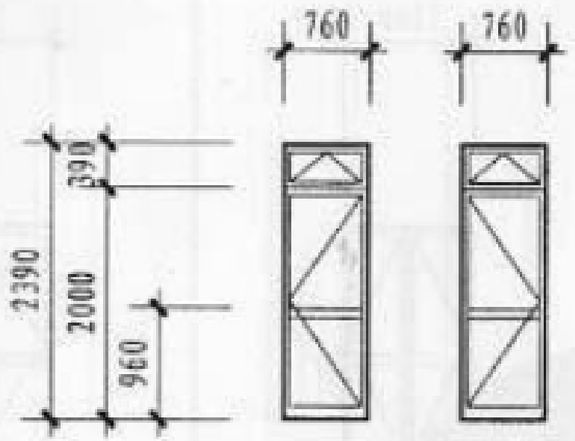
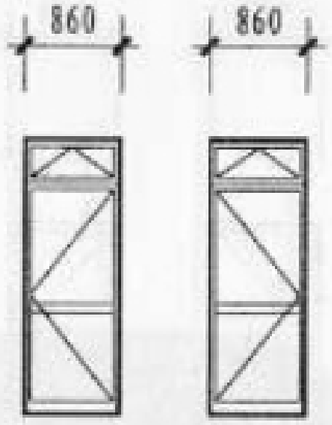
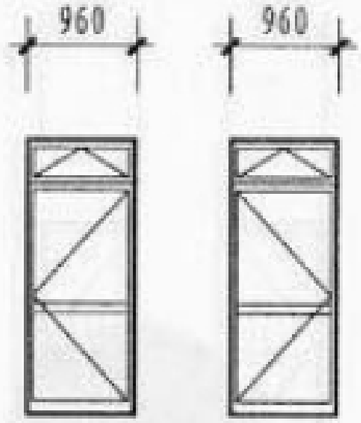
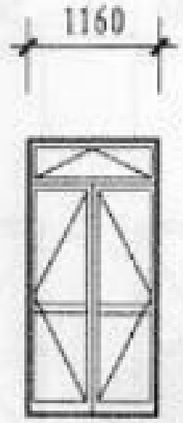
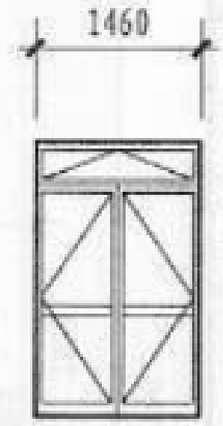
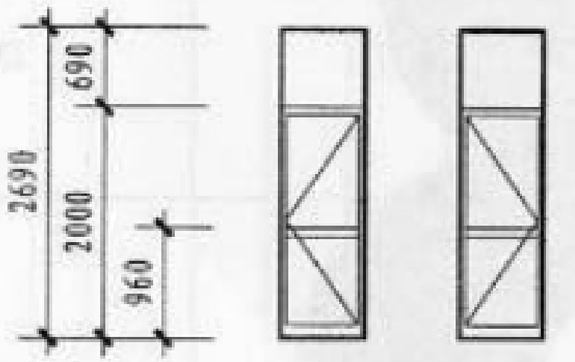
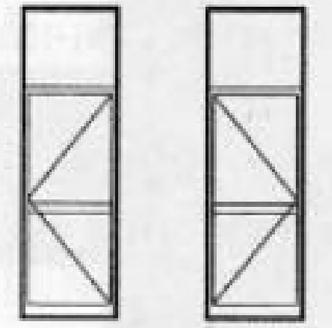
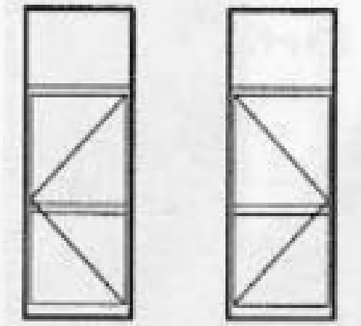
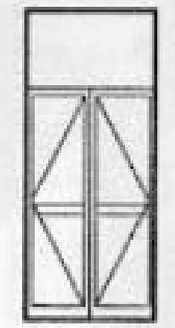
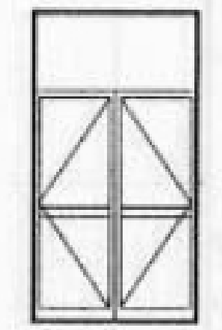
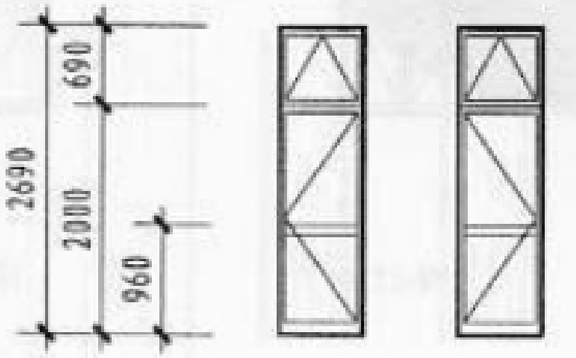
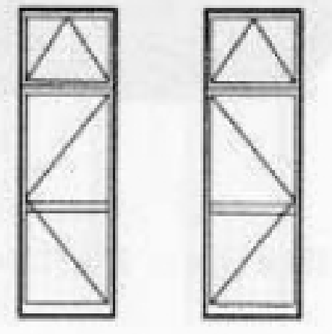
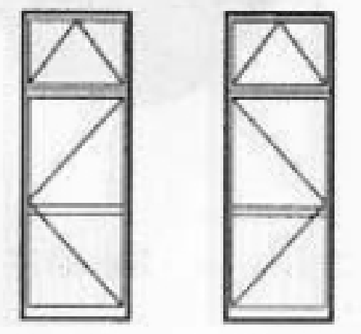
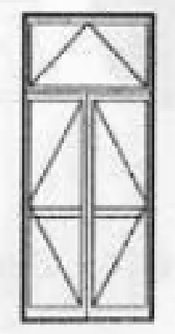
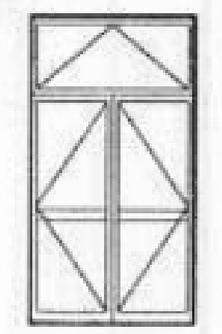
洞宽 / 洞高	800	900	1000	1200	1500
2100	 2PM$_1$-0821 2PM$_2$-0821	 2PM$_1$-0921 2PM$_2$-0921	 2PM$_1$-1021 2PM$_2$-1021	 2PM-1221	 2PM-1521
2400	 2PM$_1$-0824 2PM$_2$-0824	 2PM$_1$-0924 2PM$_2$-0924	 2PM$_1$-1024 2PM$_2$-1024	 2PM-1224	 2PM-1524

注明：全玻门若做在外墙上需做防护措施，详本图集41、42页说明。

详本图集41、42页说明。（本图集3、4、5、7、8、41、42页均有全玻幕地窗，均按本说明操作。）

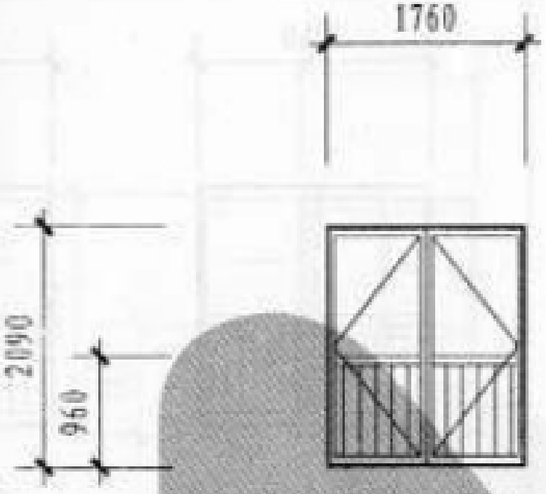
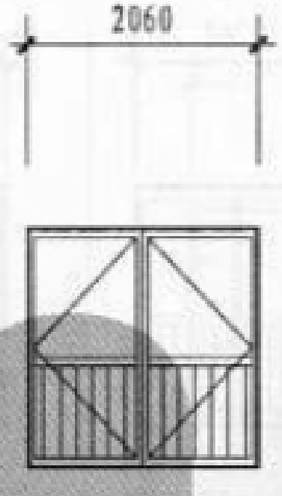
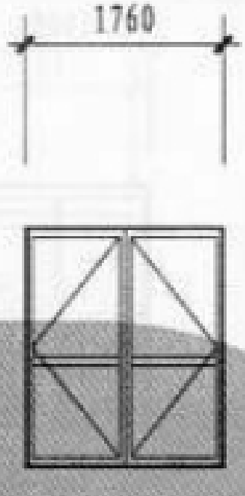
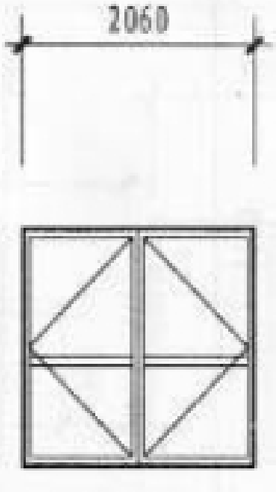
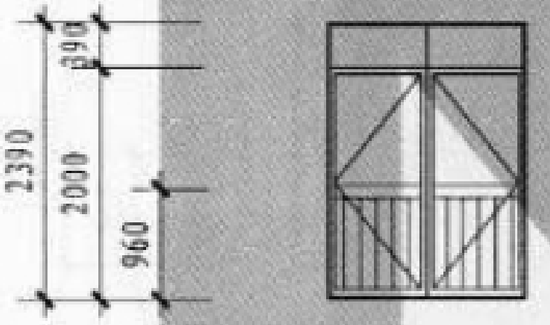
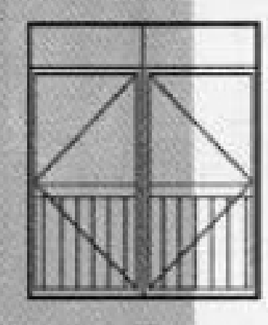
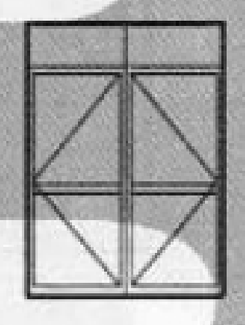
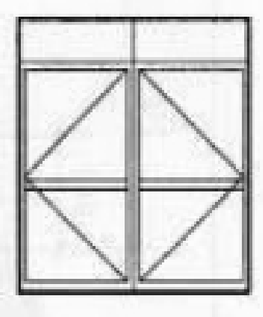
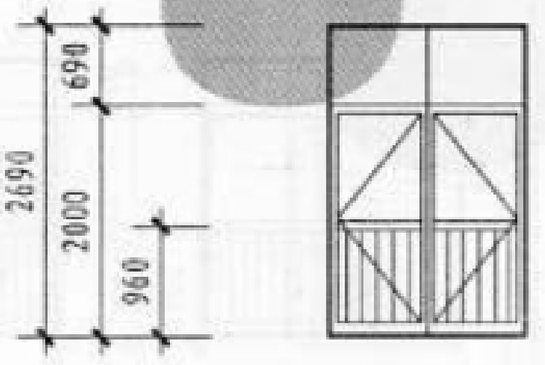
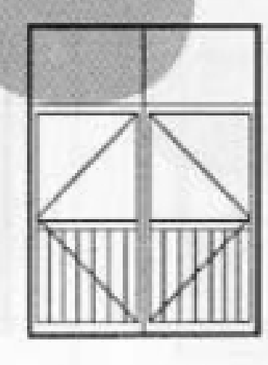
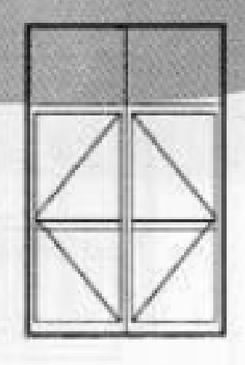
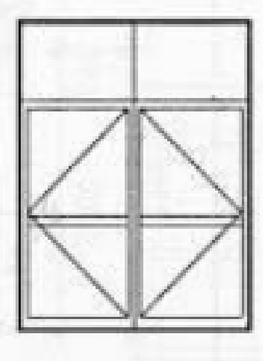
2PM 平开全玻门立面（一）

图集号	05J4-1
页	3

洞宽 / 洞高	800	900	1000	1200	1500
2400	 2PM₁-0824　2PM₂-0824	 2PM₁-0924　2PM₂-0924	 2PM₁-1024　2PM₂-1024	 2PM-1224	 2PM-1524
2700	 2PM₃-0827　2PM₂-0827	 2PM₃-0927　2PM₂-0927	 2PM₃-1027　2PM₂-1027	 2PM₃-1227	 2PM₃-1527
	 2PM₃-0827　2PM₄-0827	 2PM₃-0927　2PM₄-0927	 2PM₃-1027　2PM₄-1027	 2PM₂-1227	 2PM₂-1527

2PM 平开全玻门立面（二）

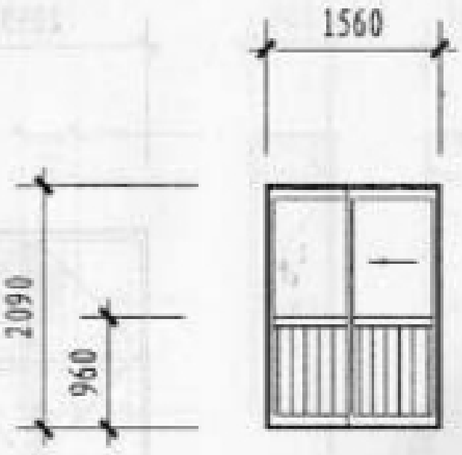
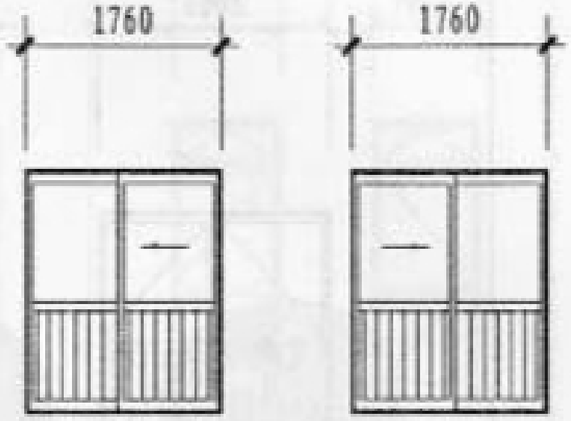
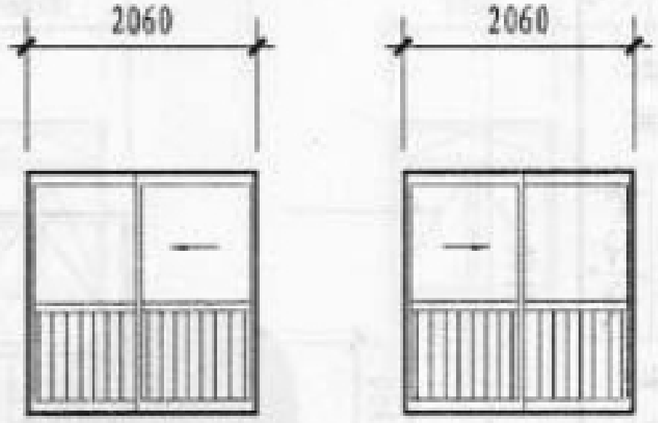
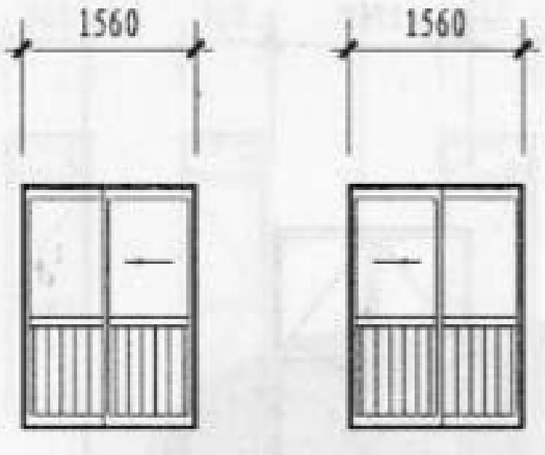
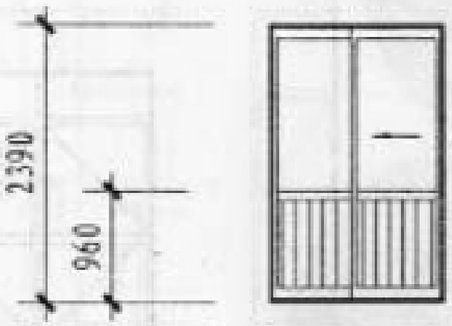
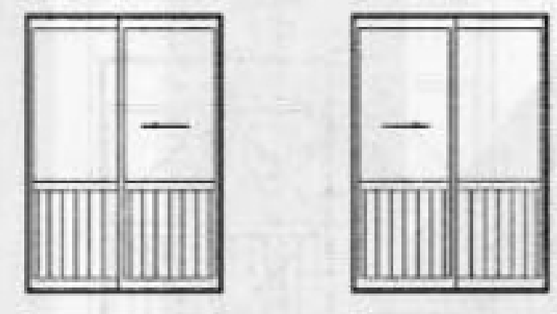
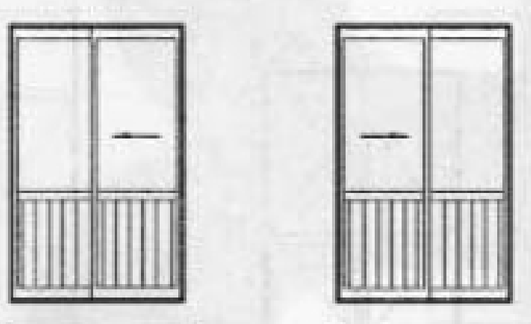
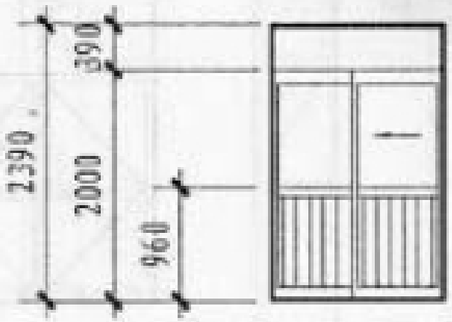
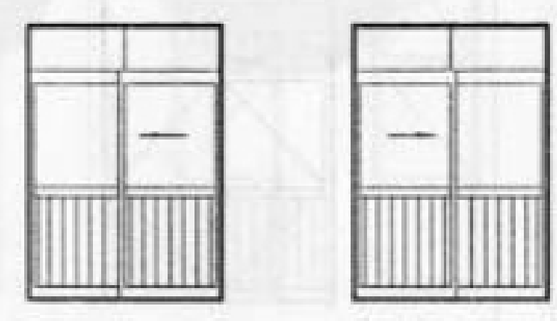
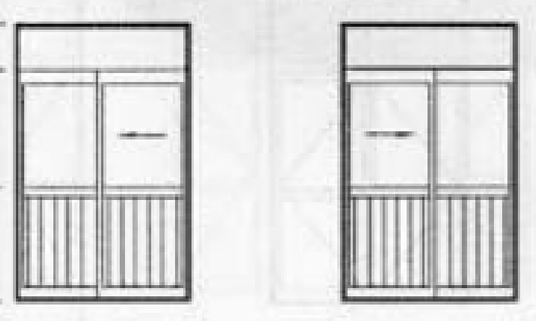
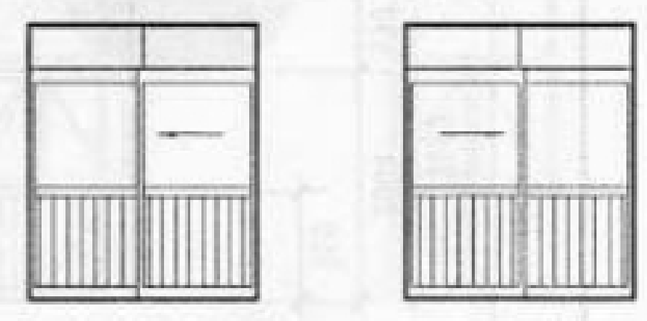
图集号	05J4-1
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洞宽 / 洞高	1800	2100	1800	2100
2100	 1PM-1821	 1PM-2121	 2PM-1821	 2PM-2121
2400	 1PM-1824	 1PM-2124	 2PM-1824	 2PM-2124
2700	 1PM-1827	 1PM-2127	 2PM-1827	 2PM-2127

1PM 平开半玻门立面（三）
2PM 平开全玻门立面（三）

图集号	05J4-1
页	5

洞宽 / 洞高

洞高 \ 洞宽	1600	1800	2100
2100	 1TM₁-1621	 1TM₁-1821	 1TM₁-2121
	 1TM₂-1621	1TM₂-1821	1TM₂-2121
2400	 1TM₁-1624	 1TM₁-1824	
	 1TM₂-1624	1TM₂-1824	
	 1TM₃-1624	 1TM₃-1824	
	 1TM₄-1624	1TM₄-1824	 1TM₃-2124
			1TM₄-2124

1TM 推拉半玻门立面（一）

图集号	05J4-1
页	6

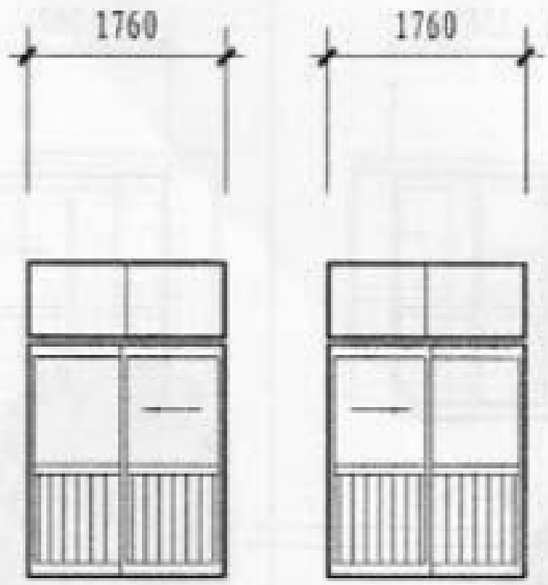
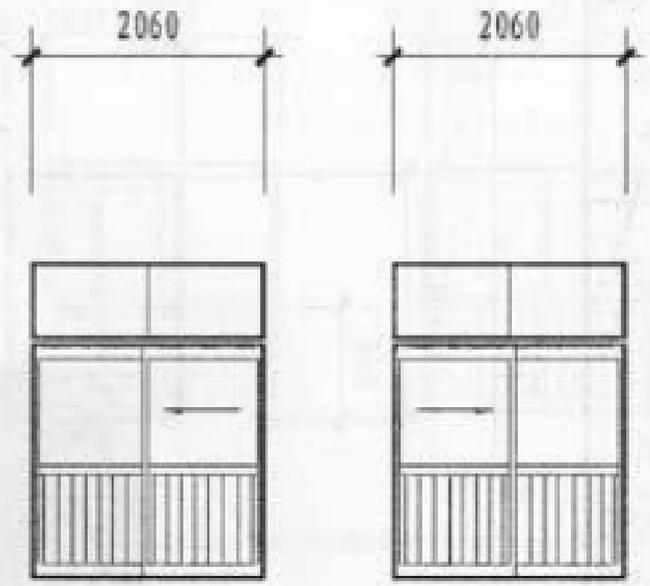
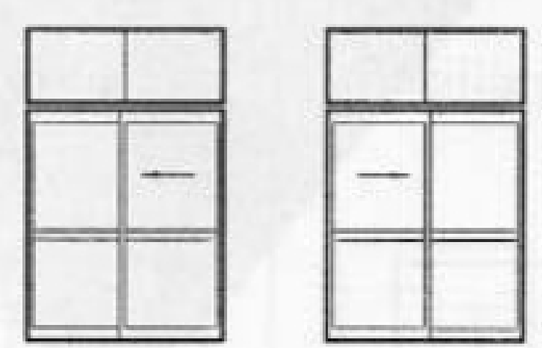
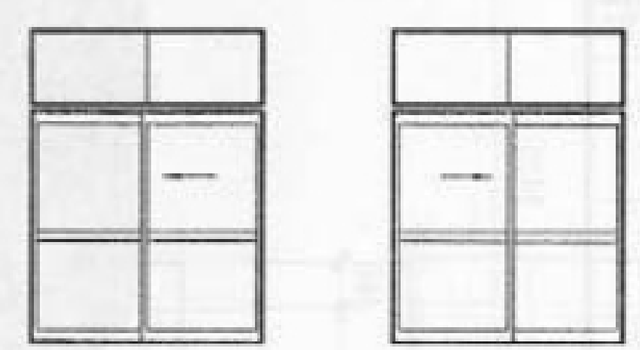
洞宽 / 洞高	1600	1800	2100
2100	1560 2090 960 2TM₁-1621	1760 2TM₁-1821	2060 2TM₁-2121
	1560 2TM₂-1621	1760 2TM₂-1821	2060 2TM₂-2121
2400	2390 960 2TM₁-1624	2TM₁-1824	
	2TM₂-1624	2TM₂-1824	
	390 2390 2000 960 2TM₃-1624	2TM₃-1824	2TM₃-2124
	2TM₄-1624	2TM₄-1824	2TM₄-2124

NBP

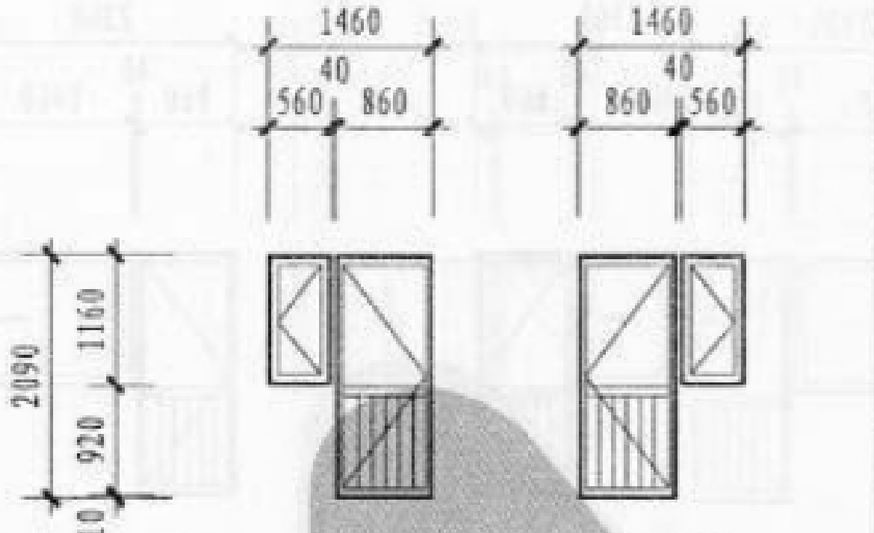
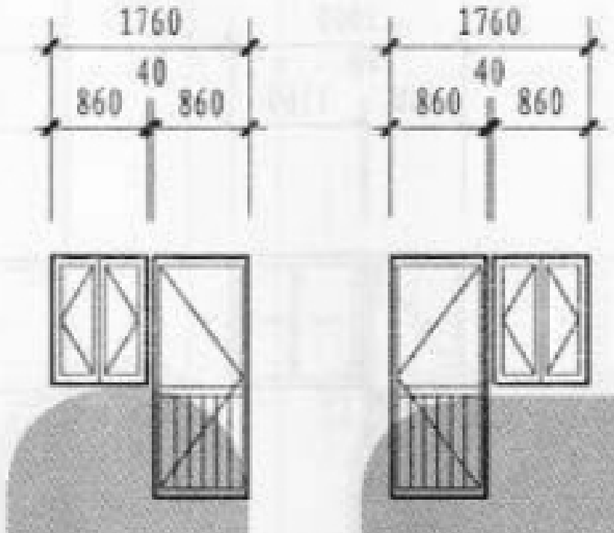
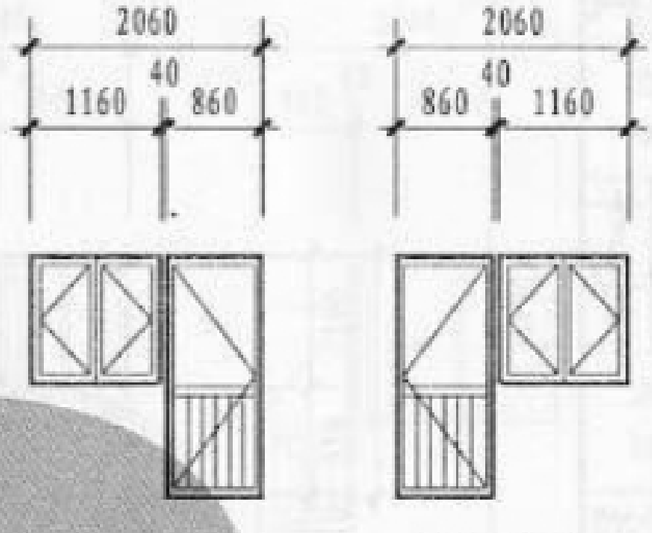
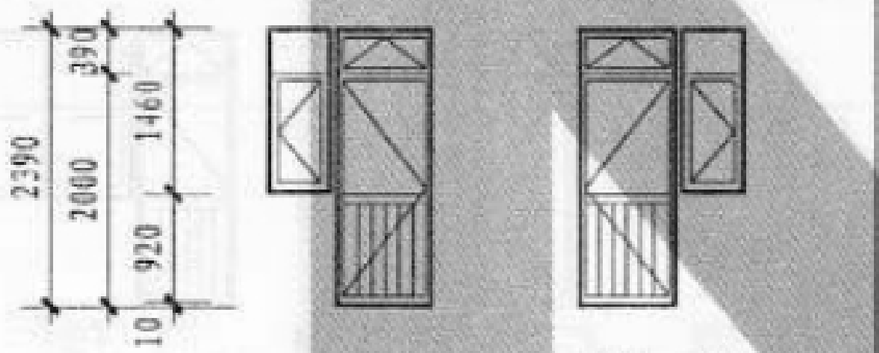
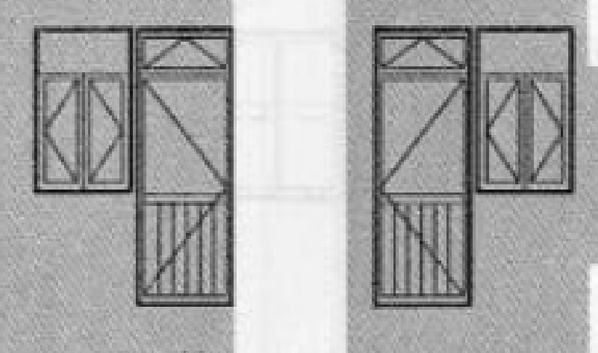
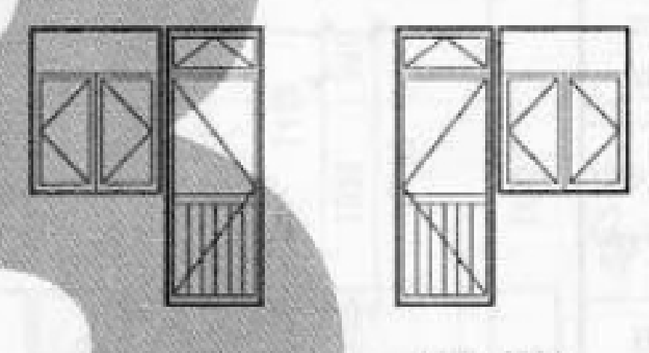
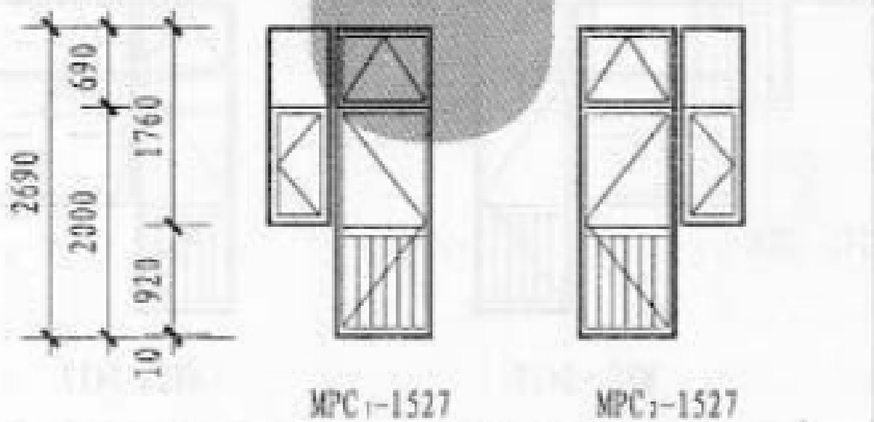
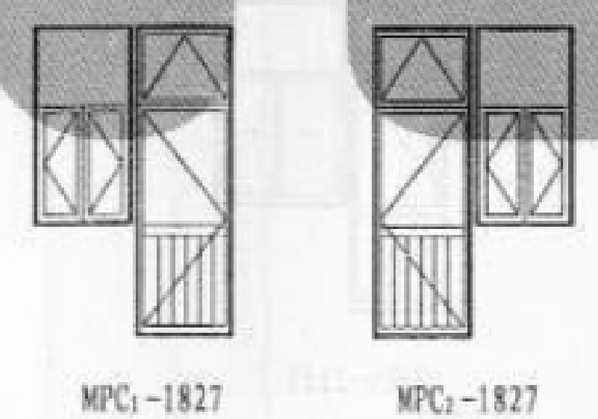
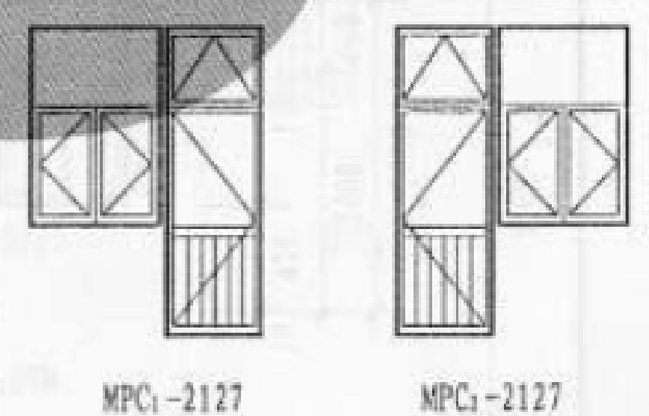
2TM 推拉全玻门立面（一）

图集号	05J4-1
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洞宽 / 洞高

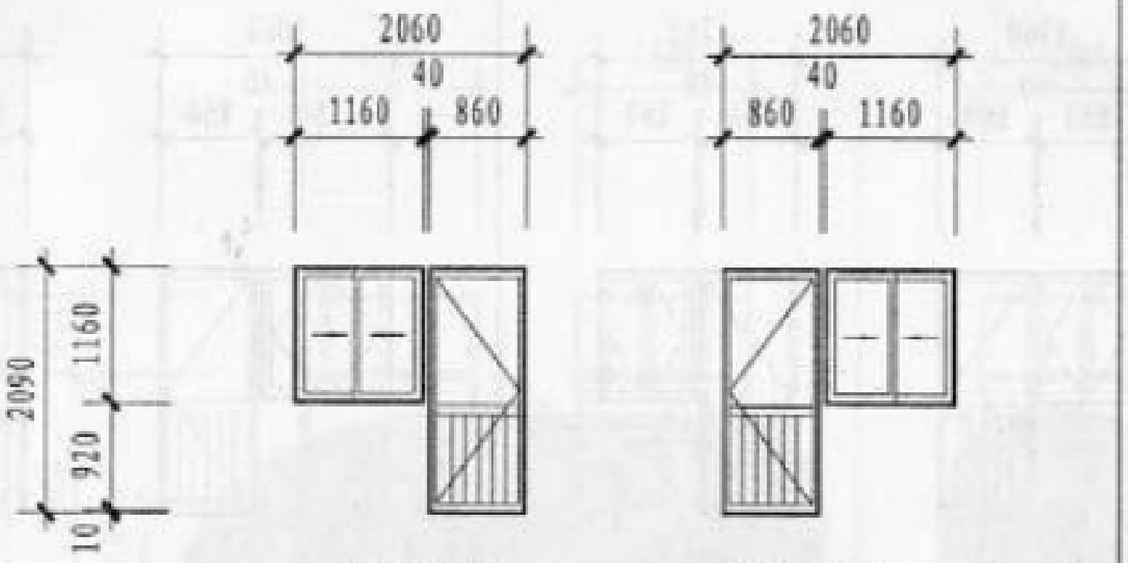
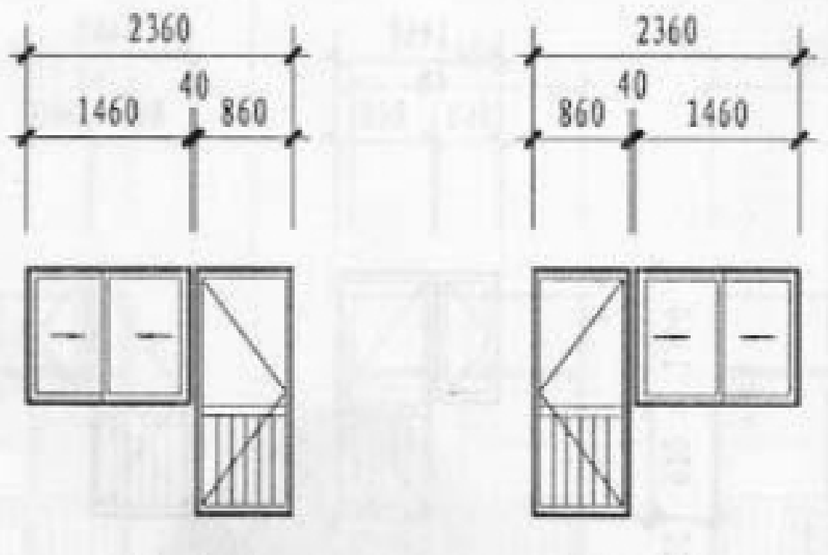
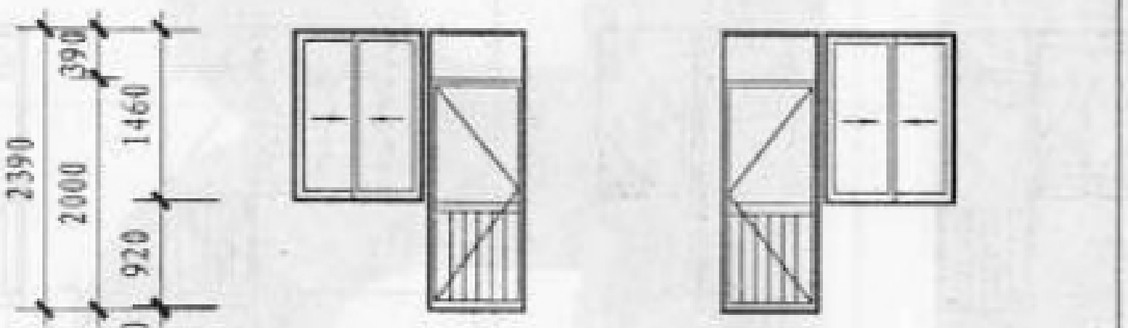
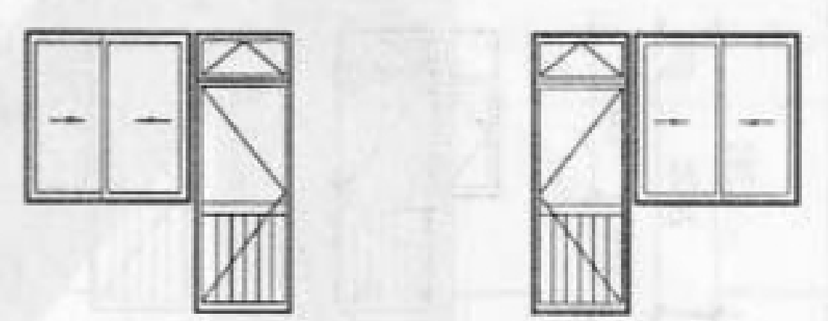
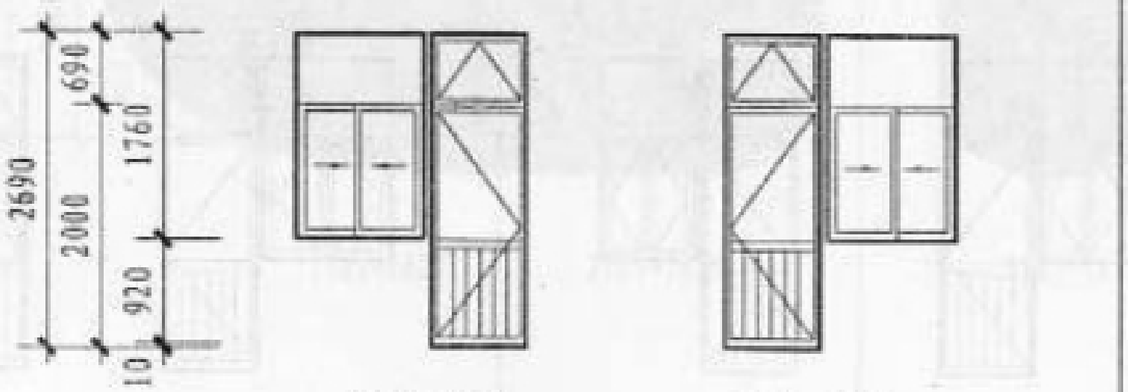
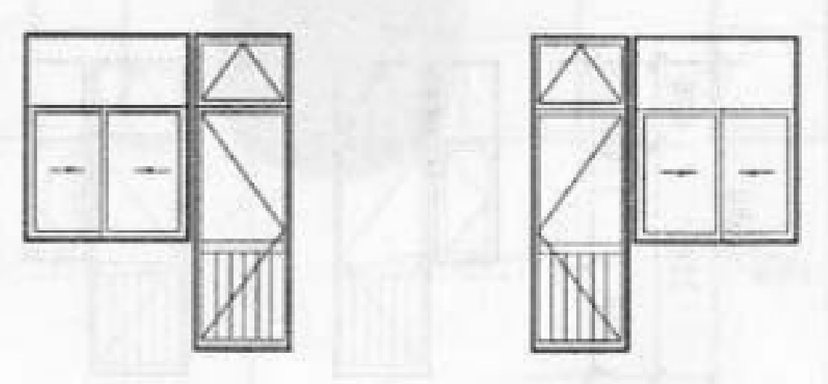
洞高	1600	1800	2100
2700	 1TM₁-1627　1TM₂-1627	 1TM₁-1827　1TM₂-1827	 1TM₁-2127　1TM₂-2127
2700	 2TM₁-1627　2TM₂-1627	 2TM₁-1827　2TM₂-1827	 2TM₁-2127　2TM₂-2127

1TM 推拉半玻门立面（二） 2TM 推拉全玻门立面（二）	图集号	05J4-1
	页	8

洞高 \ 洞宽	1500	1800	2100
2100	 MPC₁-1521　MPC₂-1521	 MPC₁-1821　MPC₂-1821	 MPC₁-2121　MPC₂-2121
2400	 MPC₁-1524　MPC₂-1524	 MPC₁-1824　MPC₂-1824	 MPC₁-2124　MPC₂-2124
2700	 MPC₁-1527　MPC₂-1527	 MPC₁-1827　MPC₂-1827	 MPC₁-2127　MPC₂-2127

MPC 门连平开窗立面

图集号	05J4-1
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洞宽 / 洞高	2100	2400
2100	 MTC1-2121 MTC2-2121	 MTC1-2421 MTC2-2421
2400	 MTC1-2124 MTC2-2124	 MTC1-2424 MTC2-2424
2700	 MTC1-2127 MTC2-2127	 MTC1-2427 MTC2-2427

MTC 门连推拉窗立面（一）

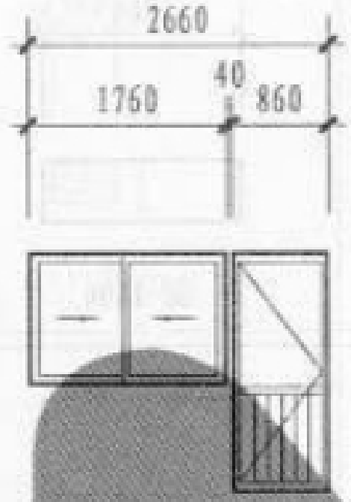
图集号	05J4-1
页	10

洞宽 / 洞高

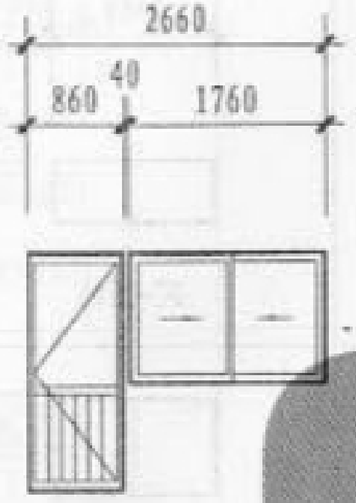
2700

2100





MTC$_1$-2721

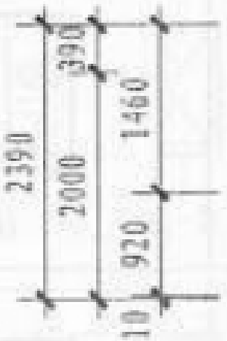


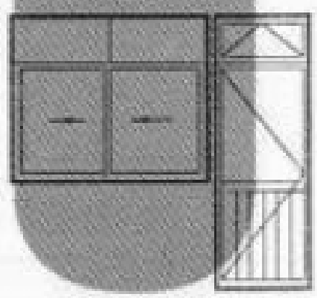
MTC$_2$-2721

洞宽 / 洞高

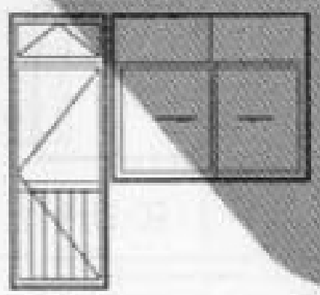
2700

2400





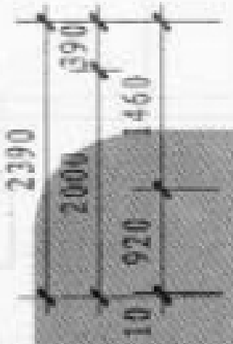
MTC$_1$-2724

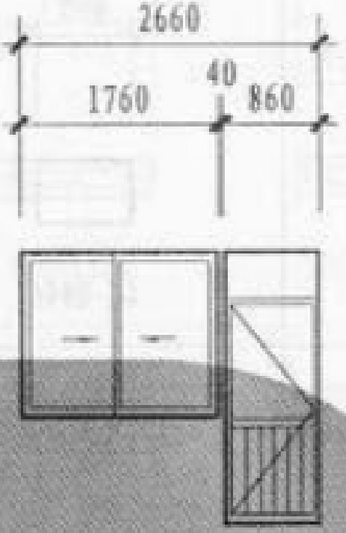


MTC$_2$-2724

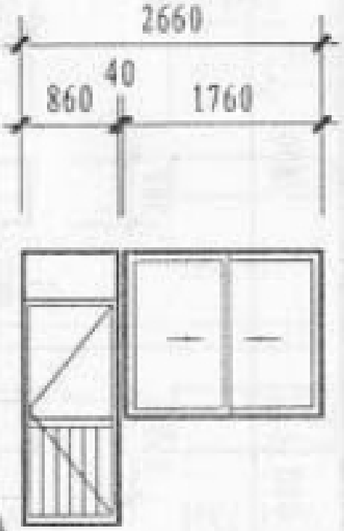
2700

2400

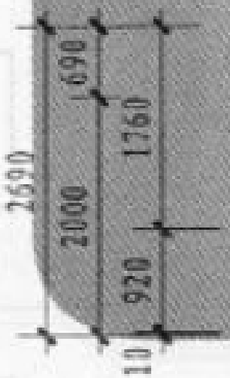


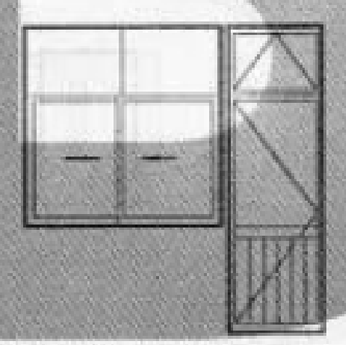


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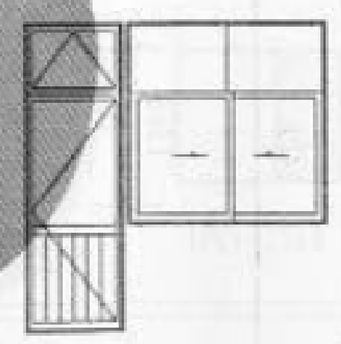


MTC$_4$-2724





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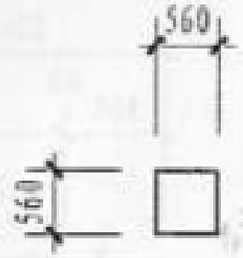
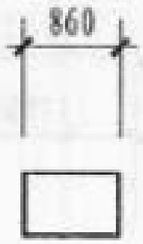
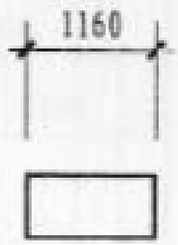
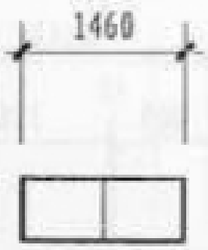
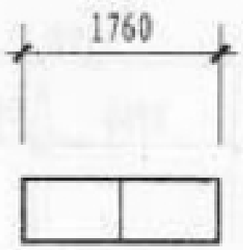
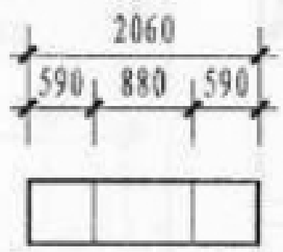
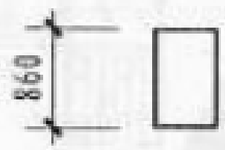
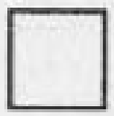
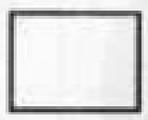
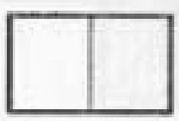
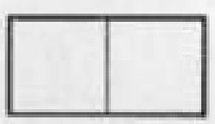
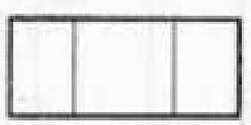
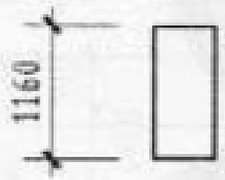
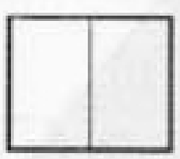
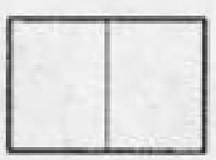
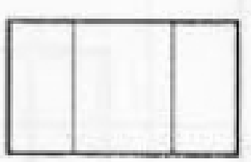
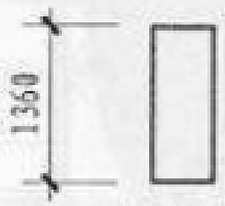
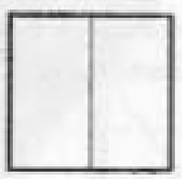
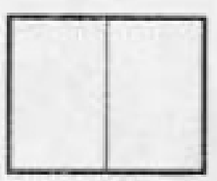
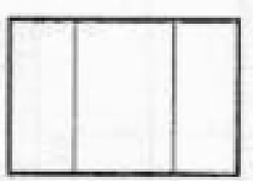
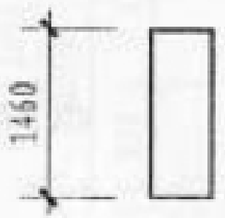
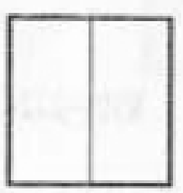
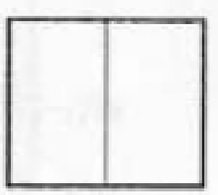
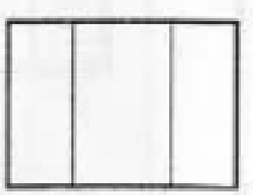


MTC$_2$-2727

NRD

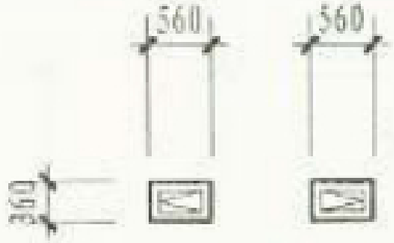
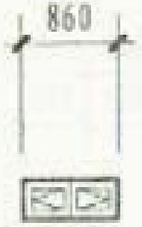
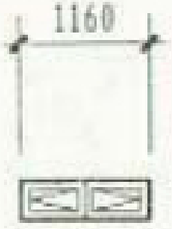
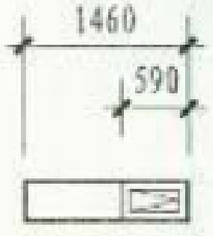
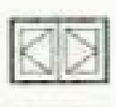
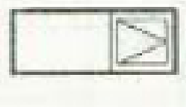
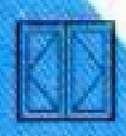
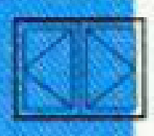
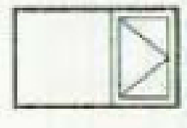
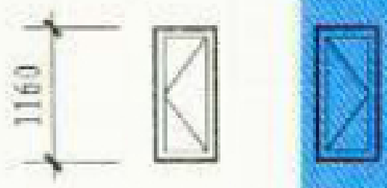
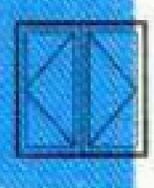
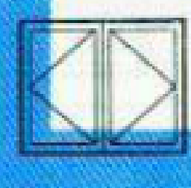
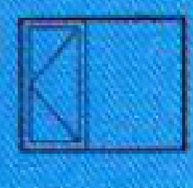
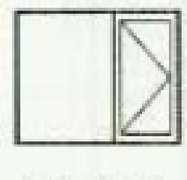
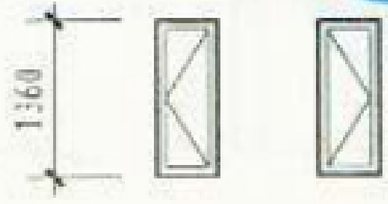
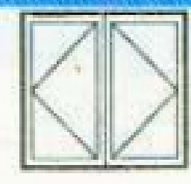
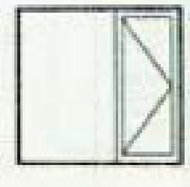
MTC 门连推拉窗立面（二）

图集号	05J4-1
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900	 GC-0609	 GC-0909	 GC-1209	 GC-1509	 GC-1809	 GC-2109
1200	 GC-0612	 GC-0912	 GC-1212	 GC-1512	 GC-1812	 GC-2112
1400	 GC-0614	 GC-0914	 GC-1214	 GC-1514	 GC-1814	 GC-2114
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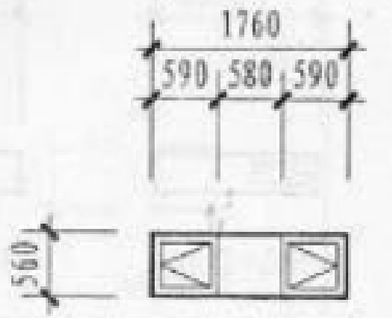
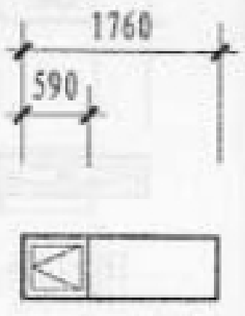
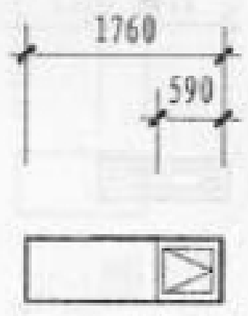
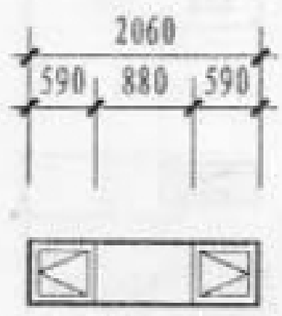
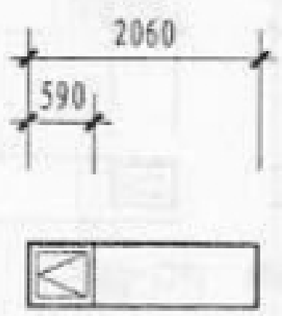
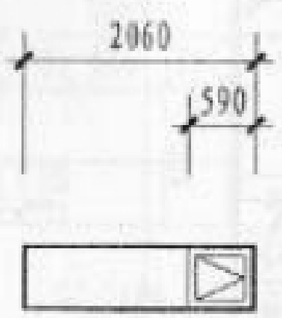
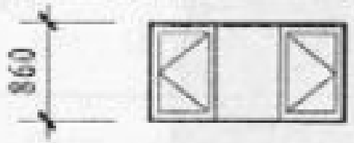
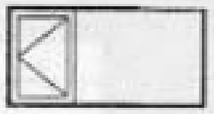
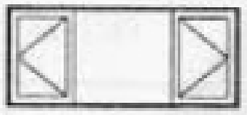
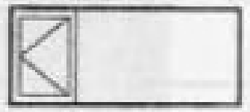
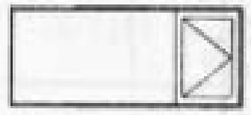
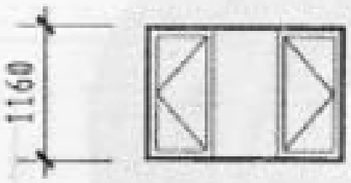
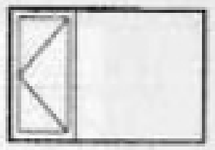
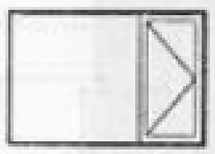
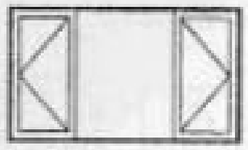
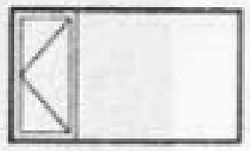
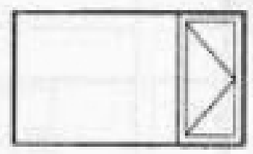
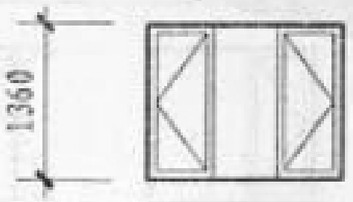
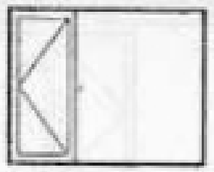
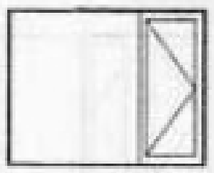
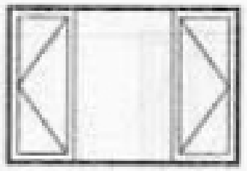
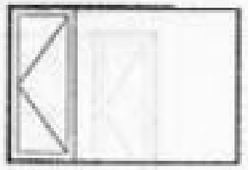
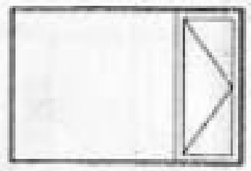
GC 固定窗立面

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洞宽 / 洞高	600	900	1200	1500		
400	 1PC$_1$-0604 1PC$_2$-0604	 1PC-0904	 1PC-1204	 1PC-1504	 1PC$_3$-1504	 1PC$_2$-1504
600	 1PC$_1$-0606 1PC$_2$-0606	 1PC-0906	 1PC-1206	 1PC-1506	 1PC$_3$-1506	 1PC$_2$-1506
900	 1PC$_1$-0609 1PC$_2$-0609	 1PC-0909	 1PC-1209	 1PC-1509	 1PC$_3$-1509	 1PC$_2$-1509
1200	 1PC$_1$-0612 1PC$_2$-0612	 1PC-0912	 1PC-1212	 1PC-1512	 1PC$_3$-1512	 1PC$_2$-1512
1400	 1PC$_1$-0614 1PC$_2$-0614	 1PC-0914	 1PC-1214	 1PC-1514	 1PC$_3$-1514	 1PC$_2$-1514

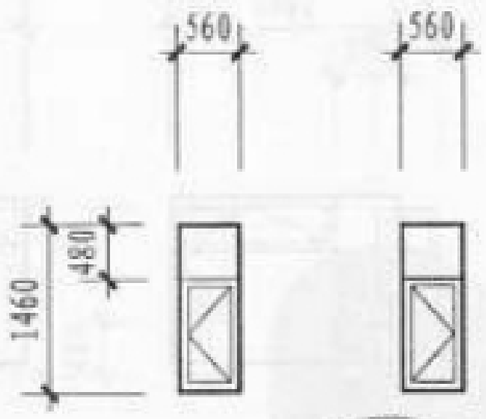
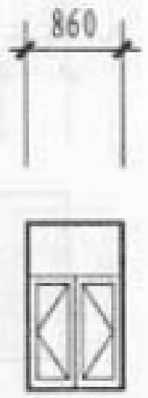
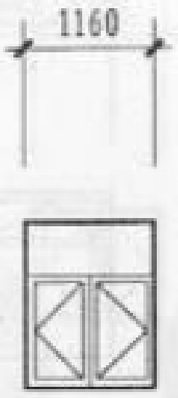
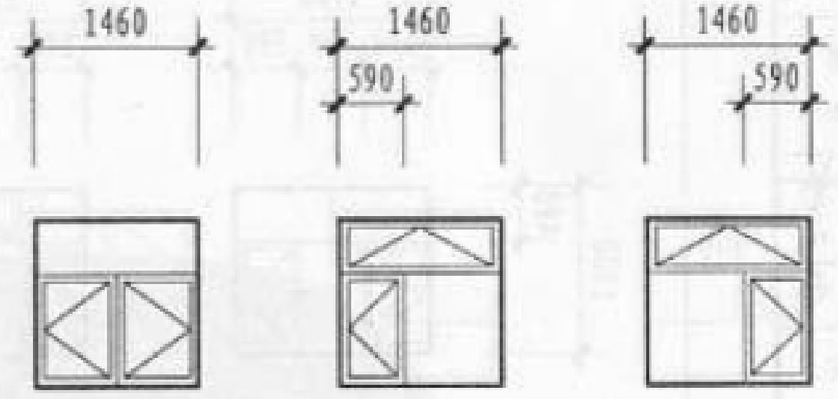
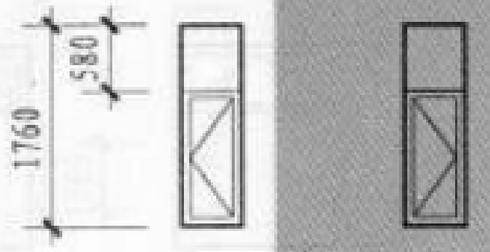
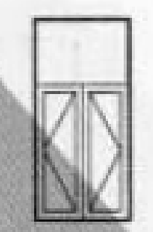
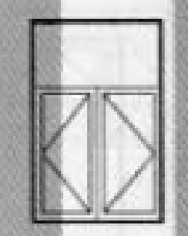
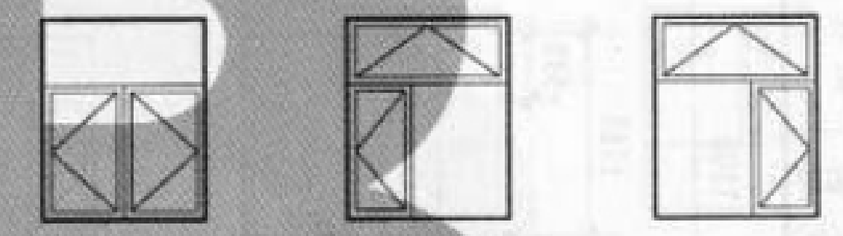
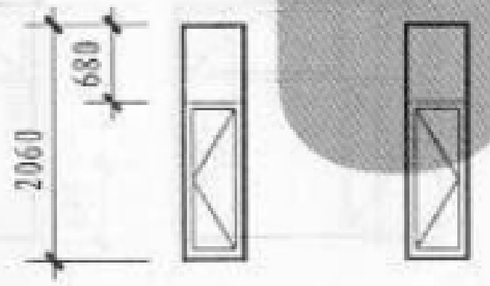
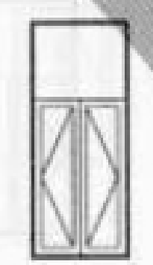
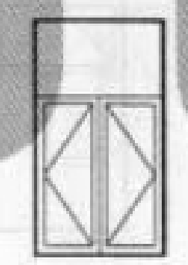
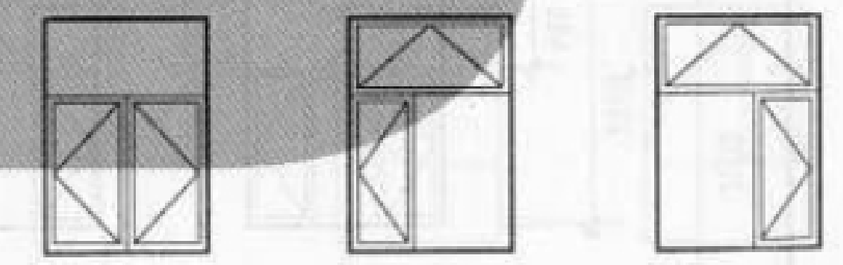
1PC 平开窗立面（一）

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洞宽 / 洞高	1800			2100		
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900	 1PC-1809	 1PC1-1809	 1PC2-1809	 1PC-2109	 1PC1-2109	 1PC2-2109
1200	 1PC-1812	 1PC1-1812	 1PC2-1812	 1PC-2112	 1PC1-2112	 1PC2-2112
1400	 1PC-1814	 1PC1-1814	 1PC2-1814	 1PC-2114	 1PC1-2114	 1PC2-2114

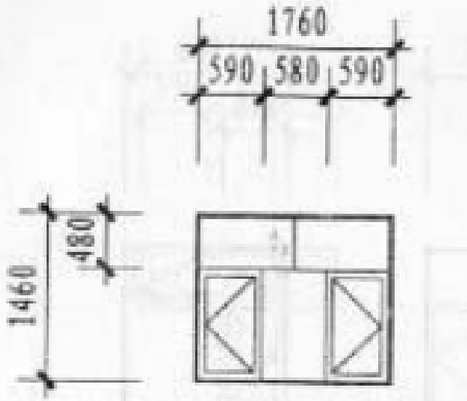
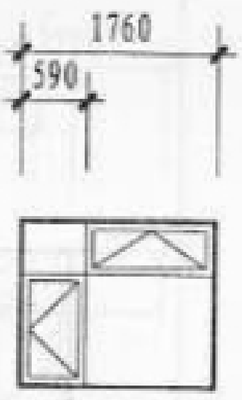
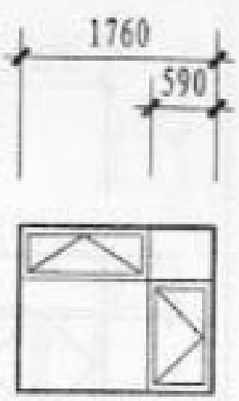
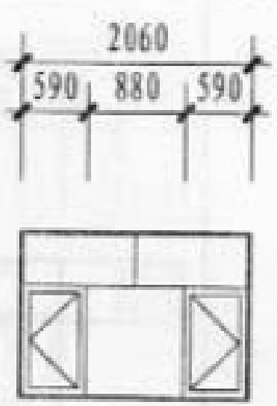
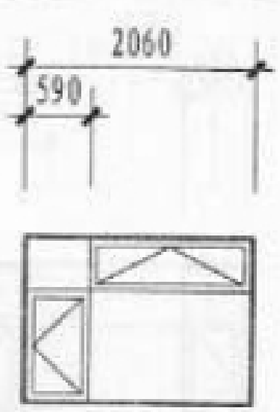
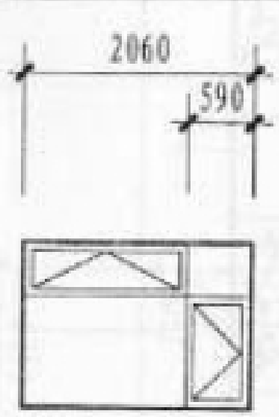
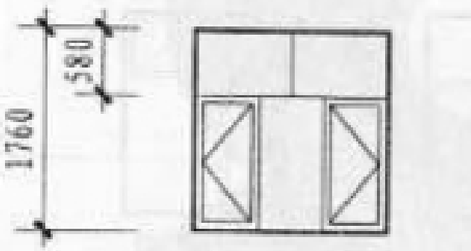
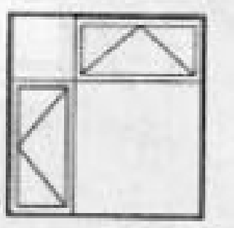
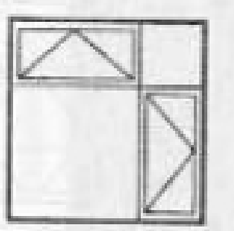
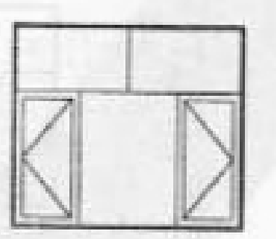
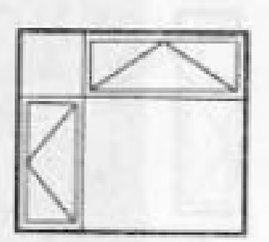
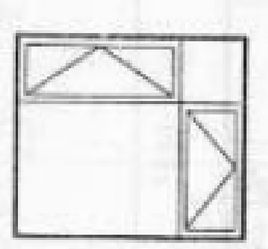
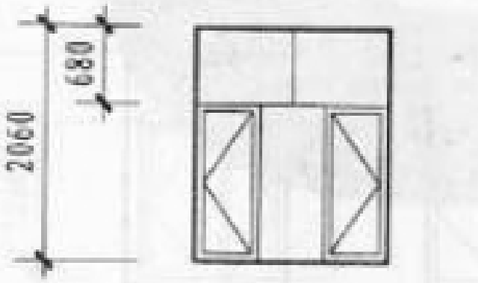
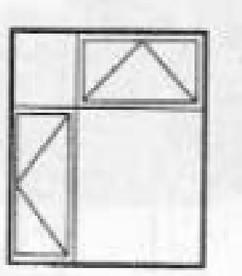
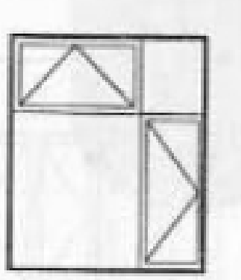
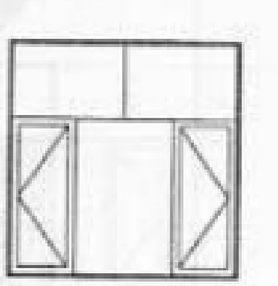
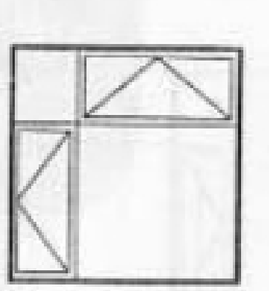
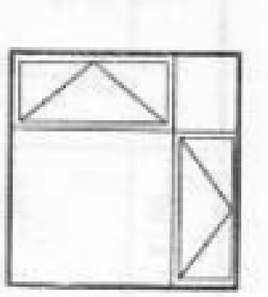
1PC 平开窗立面（二）

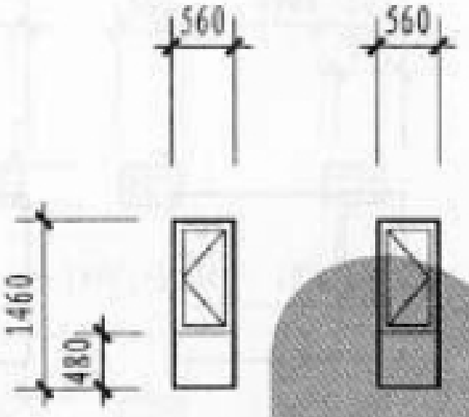
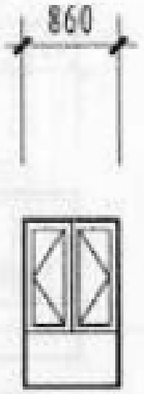
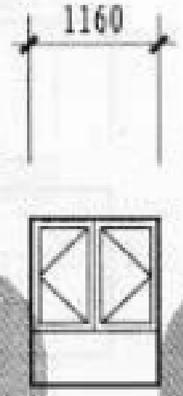
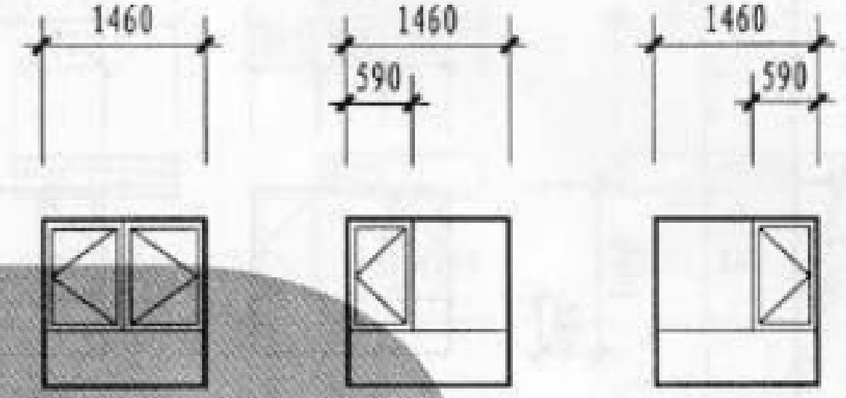
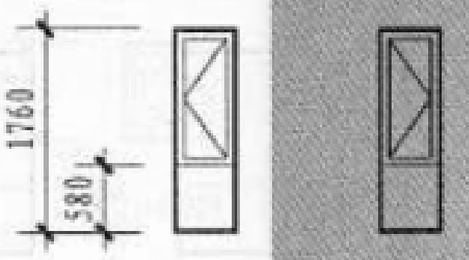
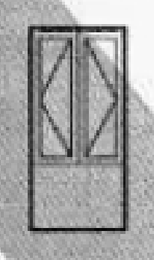
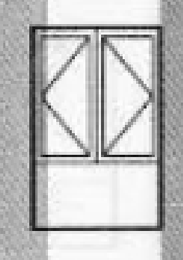
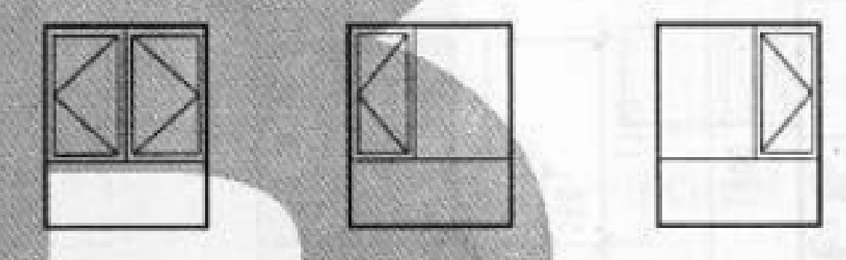
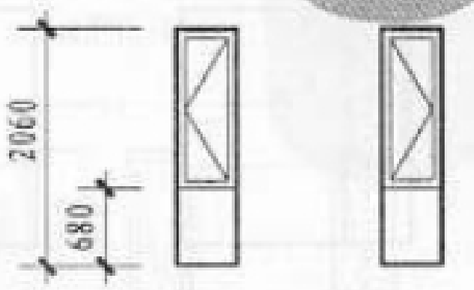
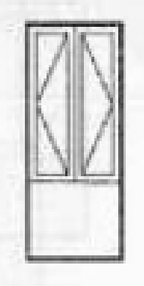
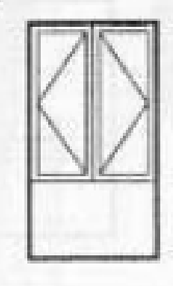
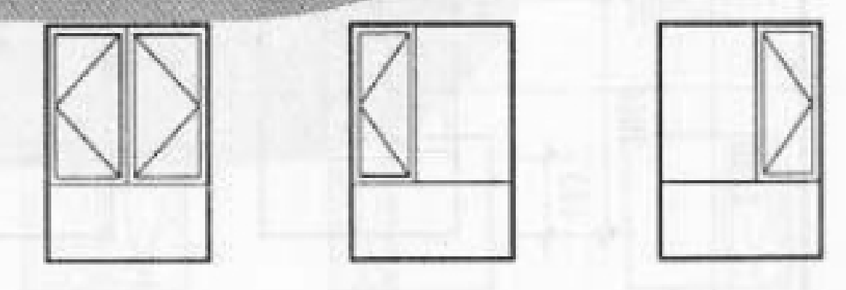
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洞宽 / 洞高	600	900	1200	1500
1500	 2PC$_1$-0615　2PC$_2$-0615	 2PC-0915	 2PC-1215	 2PC-1515　2PC$_1$-1515　2PC$_2$-1515
1800	 2PC$_1$-0618　2PC$_2$-0618	 2PC-0918	 2PC-1218	 2PC-1518　2PC$_1$-1518　2PC$_2$-1518
2100	 2PC$_1$-0621　2PC$_2$-0621	 2PC-0921	 2PC-1221	 2PC-1521　2PC$_1$-1521　2PC$_2$-1521

2PC 平开窗立面（一）

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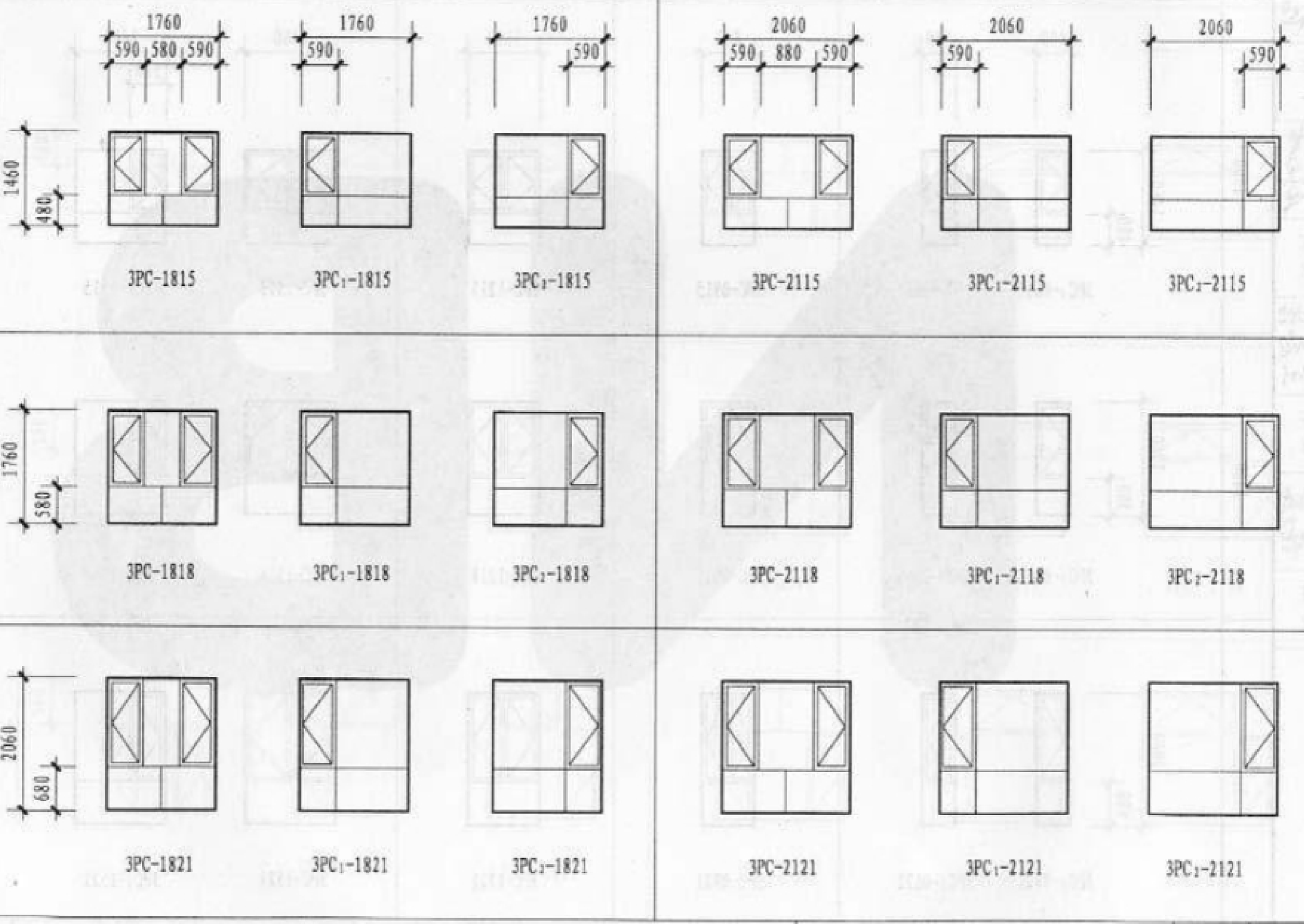
洞宽 / 高	1800	2100
1500	 2PC-1815  2PC$_1$-1815  2PC$_2$-1815	 2PC-2115  2PC$_1$-2115  2PC$_2$-2115
1800	 2PC-1818  2PC$_1$-1818  2PC$_2$-1818	 2PC-2118  2PC$_1$-2118  2PC$_2$-2118
2100	 2PC-1821  2PC$_1$-1821  2PC$_2$-1821	 2PC-2121  2PC$_1$-2121  2PC$_2$-2121

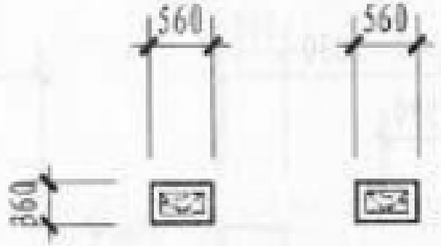
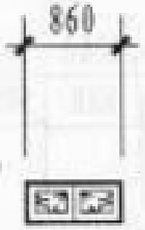
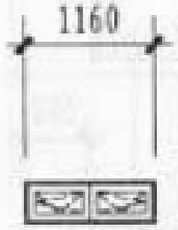
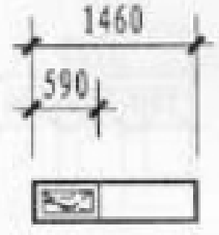
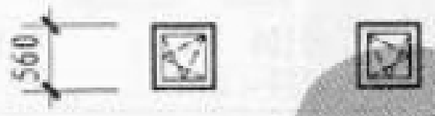
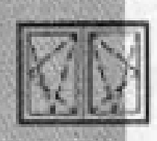
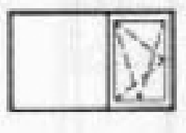
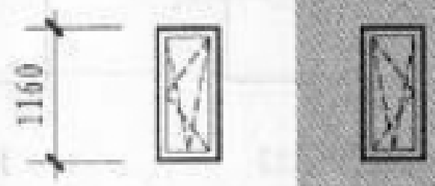
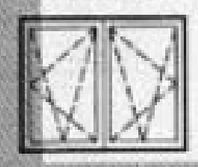
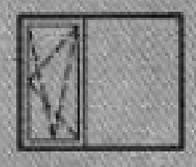
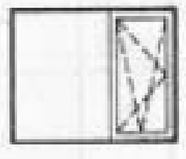
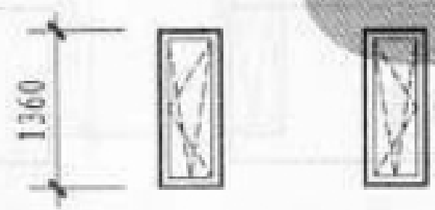
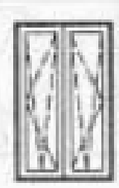
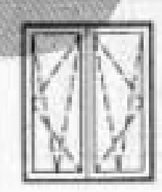
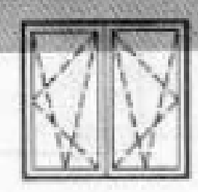
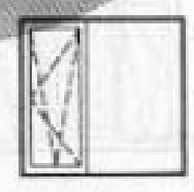
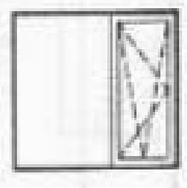
洞高 \ 洞宽	600	900	1200	1500
1500	 3PC₁-0615　3PC₂-0615	 3PC-0915	 3PC-1215	 3PC-1515　3PC₁-1515　3PC₂-1515
1800	 3PC₁-0618　3PC₂-0618	 3PC-0918	 3PC-1218	 3PC-1518　3PC₁-1518　3PC₂-1518
2100	 3PC₁-0621　3PC₂-0621	 3PC-0921	 3PC-1221	 3PC-1521　3PC₁-1521　3PC₂-1521

NJB

洞宽 / 洞高

洞高 \ 洞宽	1800	2100
1500	3PC-1815　3PC$_1$-1815　3PC$_2$-1815	3PC-2115　3PC$_1$-2115　3PC$_2$-2115
1800	3PC-1818　3PC$_1$-1818　3PC$_2$-1818	3PC-2118　3PC$_1$-2118　3PC$_2$-2118
2100	3PC-1821　3PC$_1$-1821　3PC$_2$-1821	3PC-2121　3PC$_1$-2121　3PC$_2$-2121

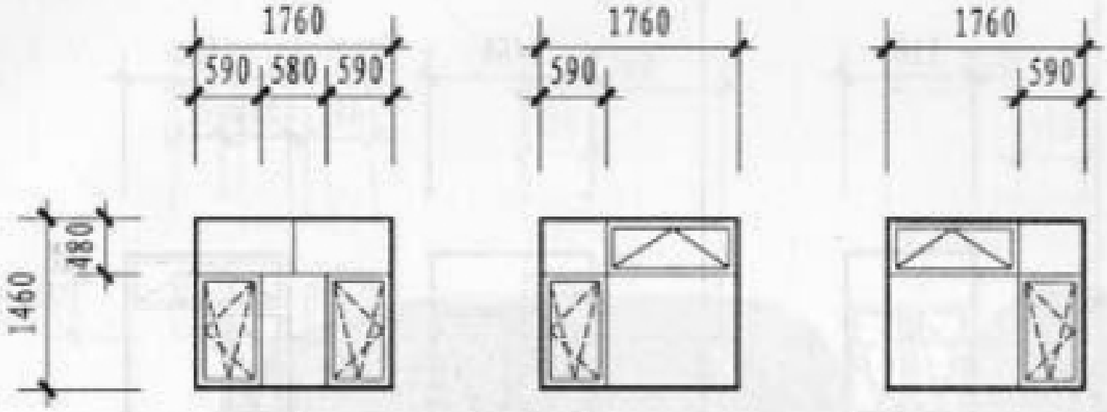
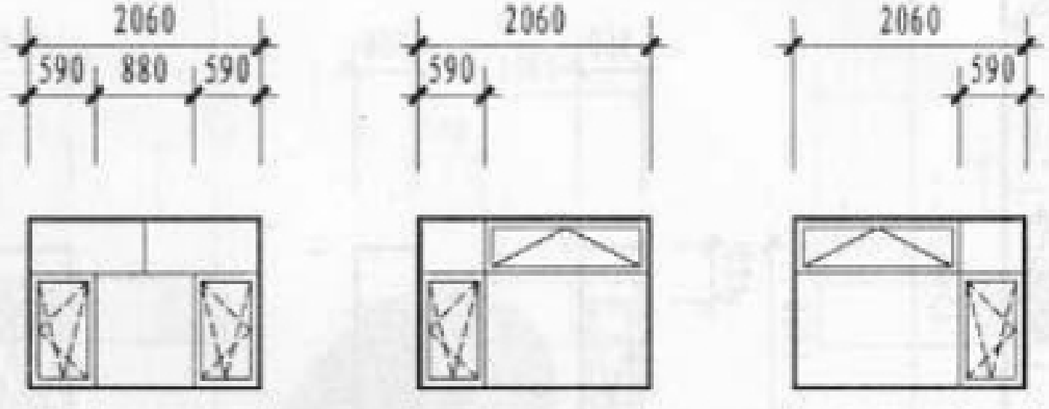
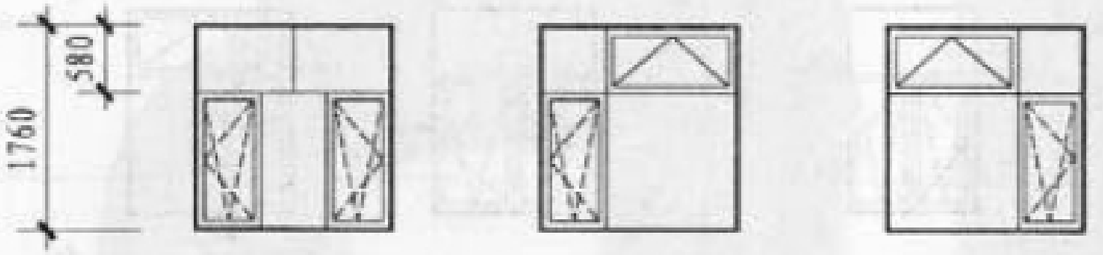
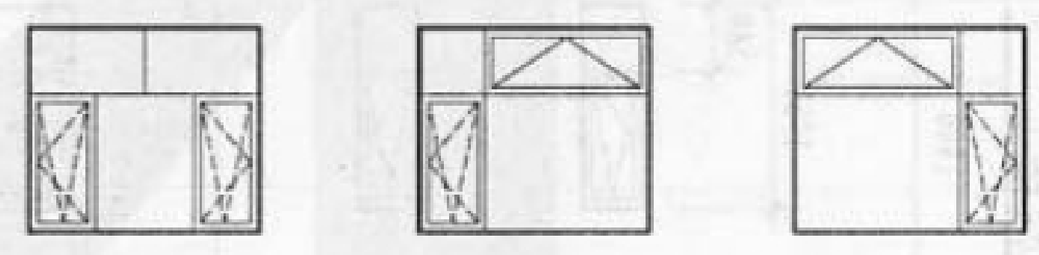
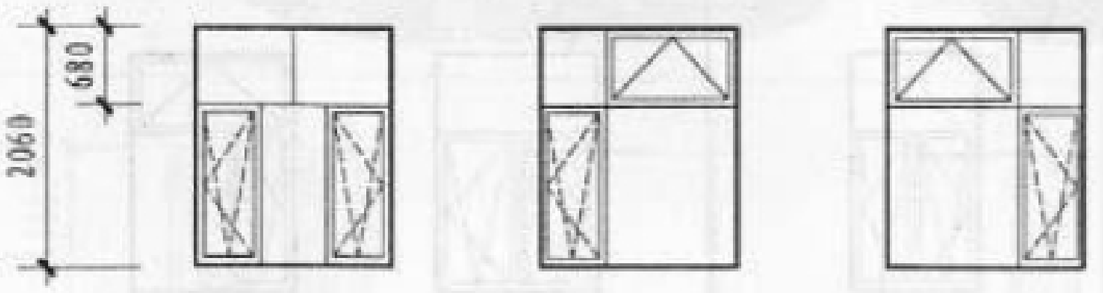
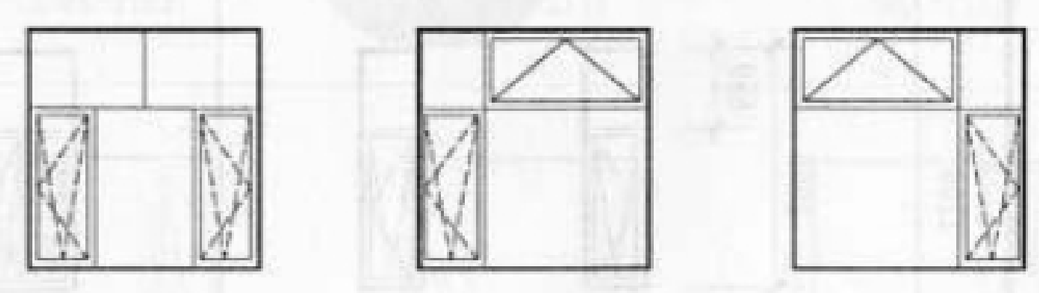


高度 / 宽度	600	900	1200	1500		
400	 1NPC$_1$-0604 1NPC$_2$-0604	 1NPC-0904	 1NPC-1204	 1NPC-1504	 1NPC$_3$-1504	 1NPC$_2$-1504
600	 1NPC$_1$-0606 1NPC$_2$-0606	 1NPC-0906	 1NPC-1206	 1NPC-1506	 1NPC$_3$-1506	 1NPC$_2$-1506
900	 1NPC$_1$-0609 1NPC$_2$-0609	 1NPC-0909	 1NPC-1209	 1NPC-1509	 1NPC$_4$-1509	 1NPC$_2$-1509
1200	 1NPC$_1$-0612 1NPC$_2$-0612	 1NPC-0912	 1NPC-1212	 1NPC-1512	 1NPC$_4$-1512	 1NPC$_2$-1512
1400	 1NPC$_1$-0614 1NPC$_2$-0614	 1NPC-0914	 1NPC-1214	 1NPC-1514	 1NPC$_3$-1514	 1NPC$_2$-1514

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。

1NPC 内平开、下悬窗立面（一）

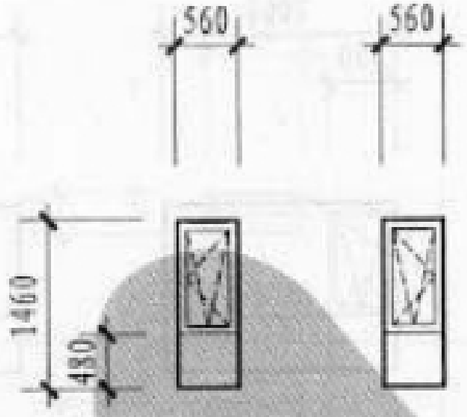
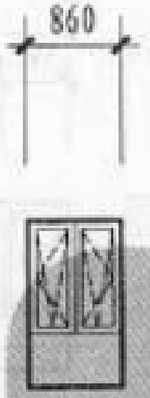
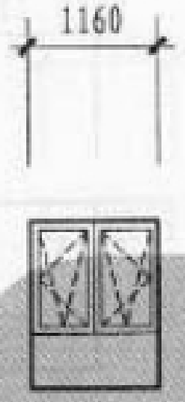
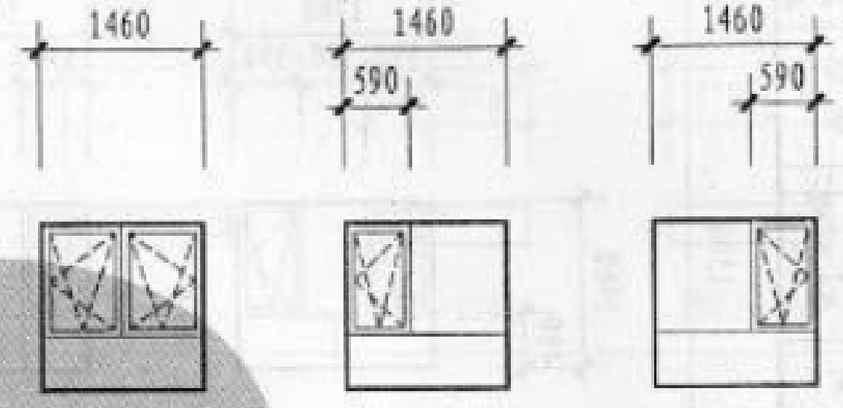
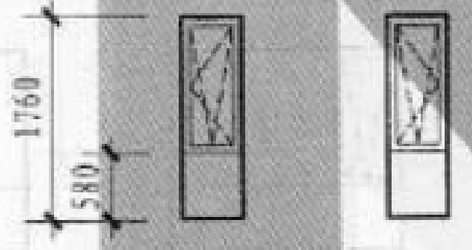
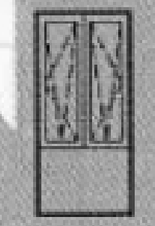
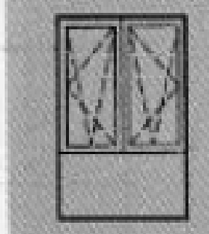
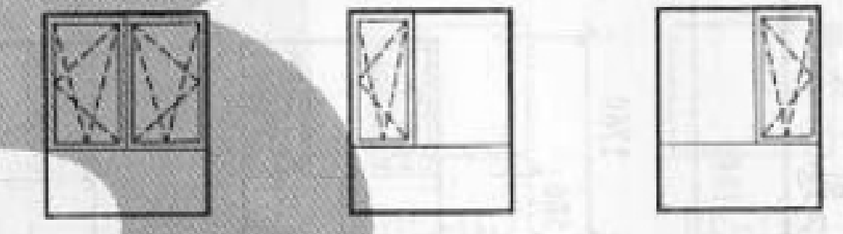
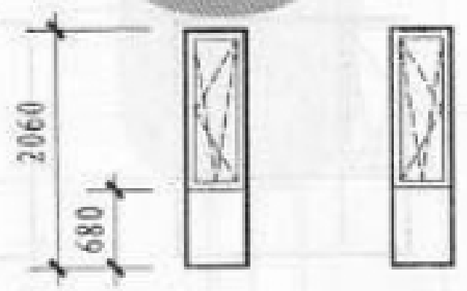
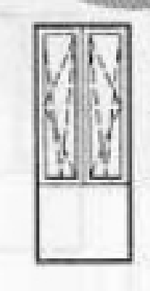
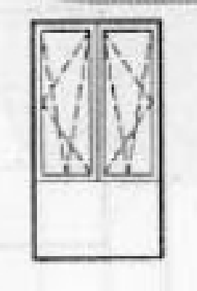
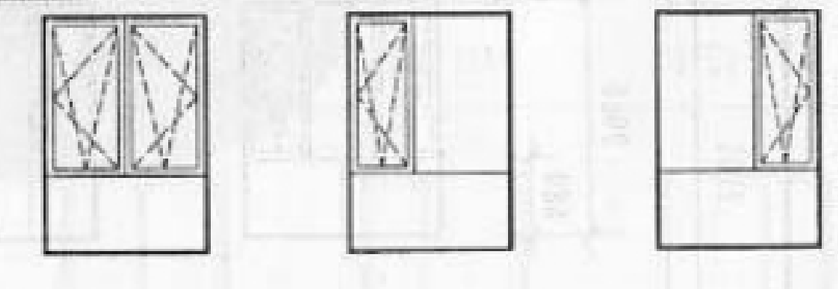
图集号	05J4-1
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洞高 \ 洞宽	1800	2100
1500	 2NPC-1815　2NPC$_1$-1815　2NPC$_2$-1815	 2NPC-2115　2NPC$_1$-2115　2NPC$_2$-2115
1800	 2NPC-1818　2NPC$_1$-1818　2NPC$_2$-1818	 2NPC-2118　2NPC$_1$-2118　2NPC$_2$-2118
2100	 2NPC-1821　2NPC$_1$-1821　2NPC$_2$-1821	 2NPC-2121　2NPC$_1$-2121　2NPC$_2$-2121

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。

2NPC 内平开、下悬窗立面（二）

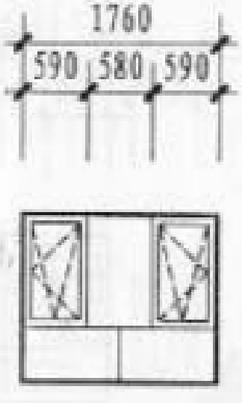
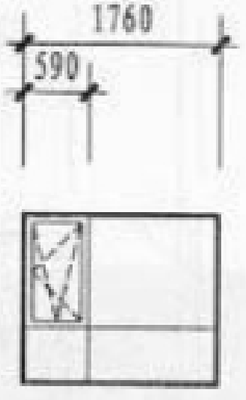
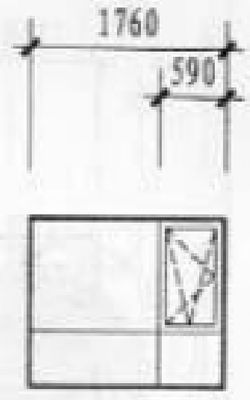
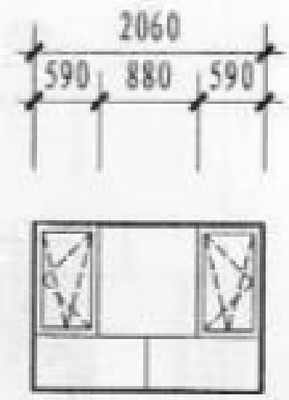
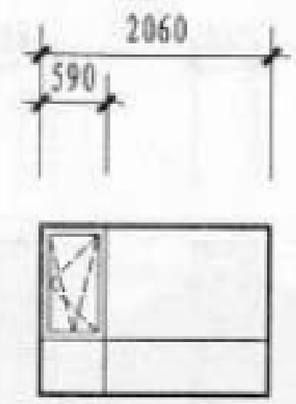
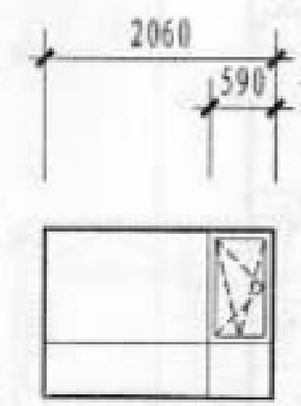
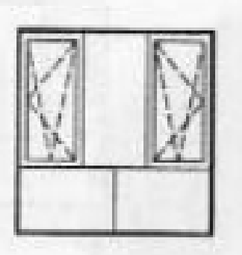
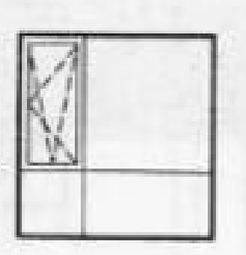
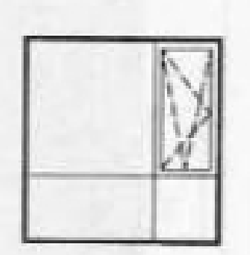
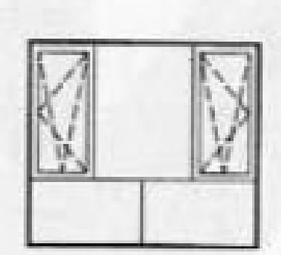
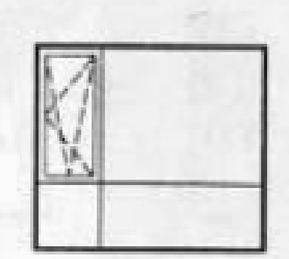
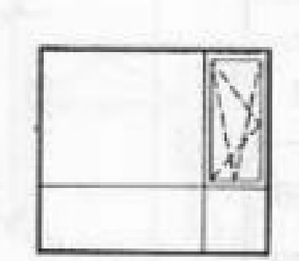
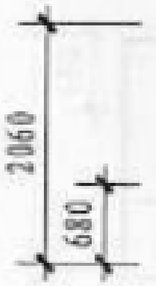
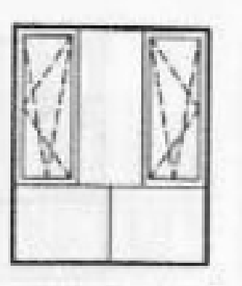
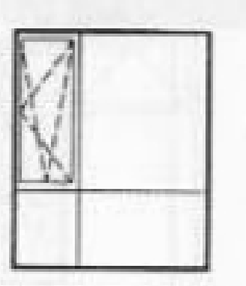
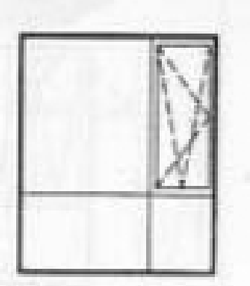
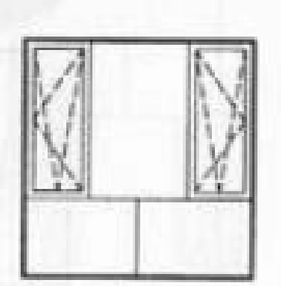
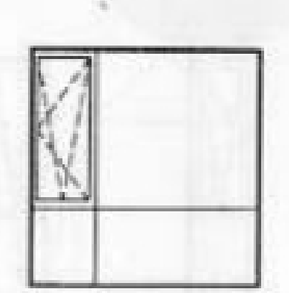
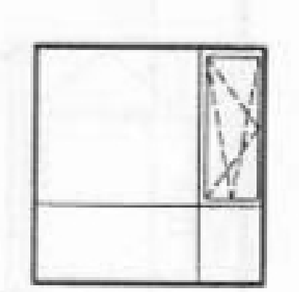
图集号	05J4-1
页	22

洞高 \ 洞宽	600	900	1200	1500
1500	 3NPC$_1$-0615　3NPC$_2$-0615	 3NPC-0915	 3NPC-1215	 3NPC-1515　3NPC$_1$-1515　3NPC$_2$-1515
1800	 3NPC$_1$-0618　3NPC$_2$-0618	 3NPC-0918	 3NPC-1218	 3NPC-1518　3NPC$_1$-1518　3NPC$_2$-1518
2100	 3NPC$_1$-0621　2NPC$_2$-0621	 3NPC-0921	 3NPC-1221	 3NPC-1521　3NPC$_1$-1521　3NPC$_2$-1521

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。

3NPC 内平开、下悬窗立面（一）

图集号	05J4-1
页	23

洞高 \ 洞宽	1800	2100
1500	  3NPC-1815  3NPC$_1$-1815  3NPC$_2$-1815	 3NPC-2115  3NPC$_1$-2115  3NPC$_2$-2115
1800	  3NPC-1818  3NPC$_1$-1818  3NPC$_2$-1818	 2NPC-2118  3NPC$_1$-2118  3NPC$_2$-2118
2100	  3NPC-1821  3NPC$_1$-1821  3NPC$_2$-1821	 3NPC-2121  3NPC$_1$-2121  3NPC$_2$-2121

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。

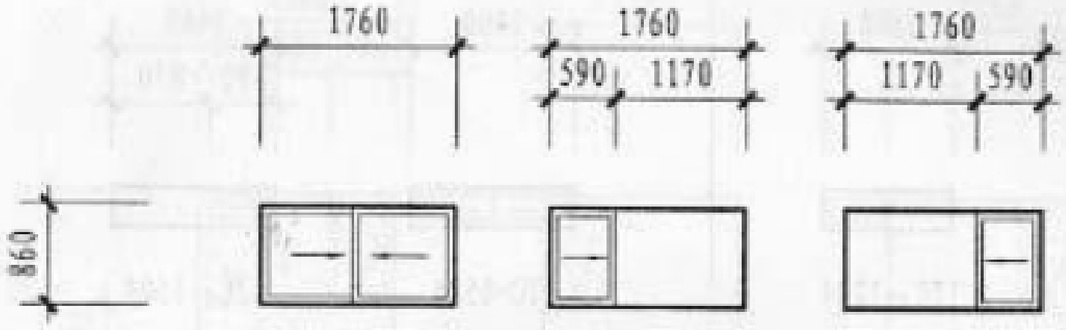
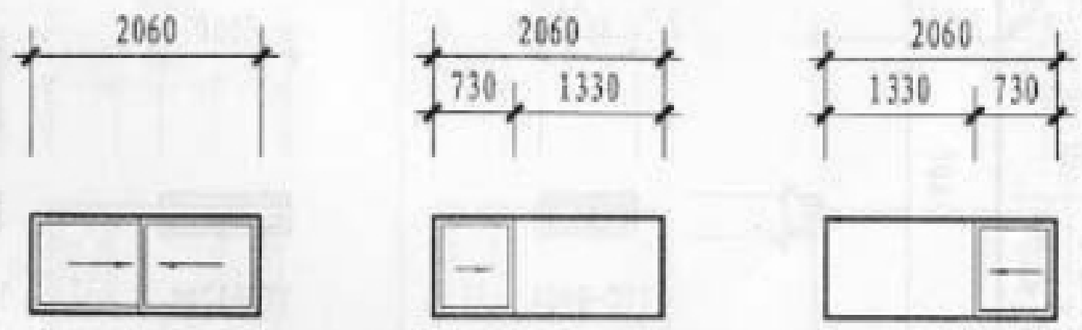
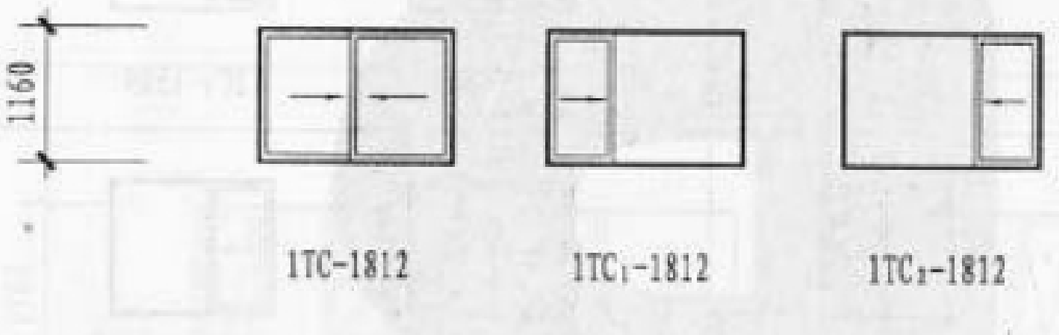
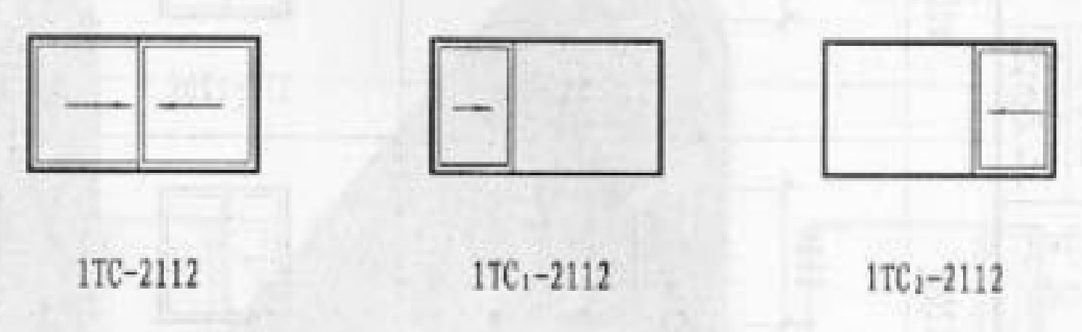
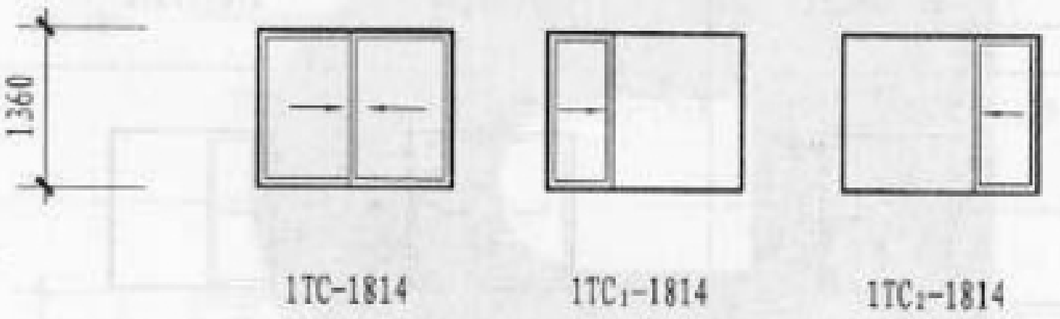
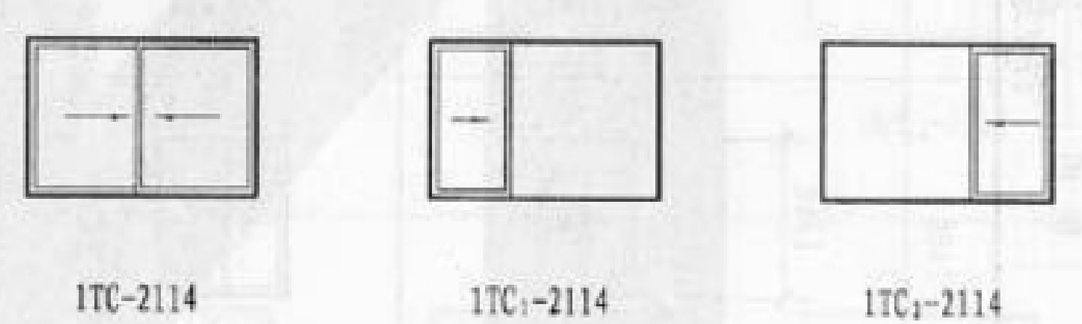
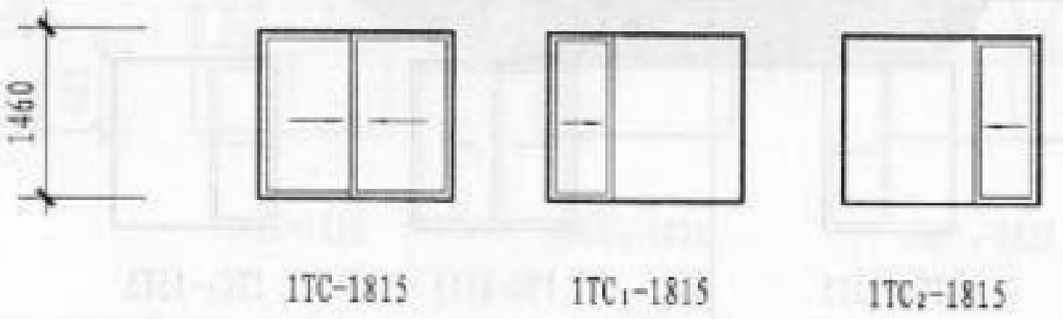
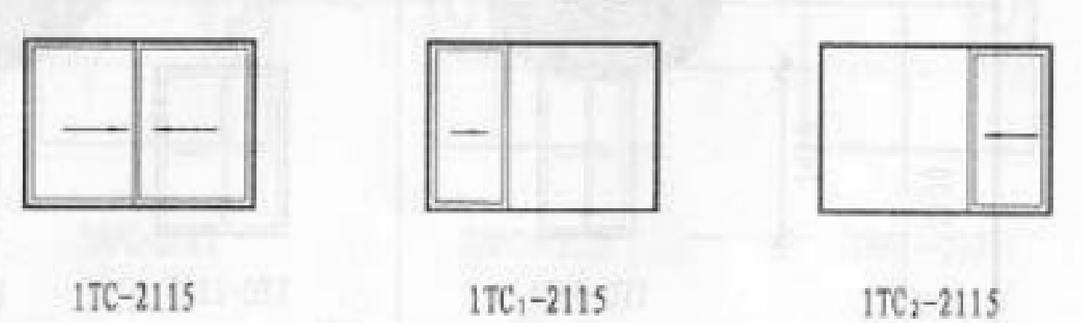
3NPC 内平开、下悬窗立面（二）

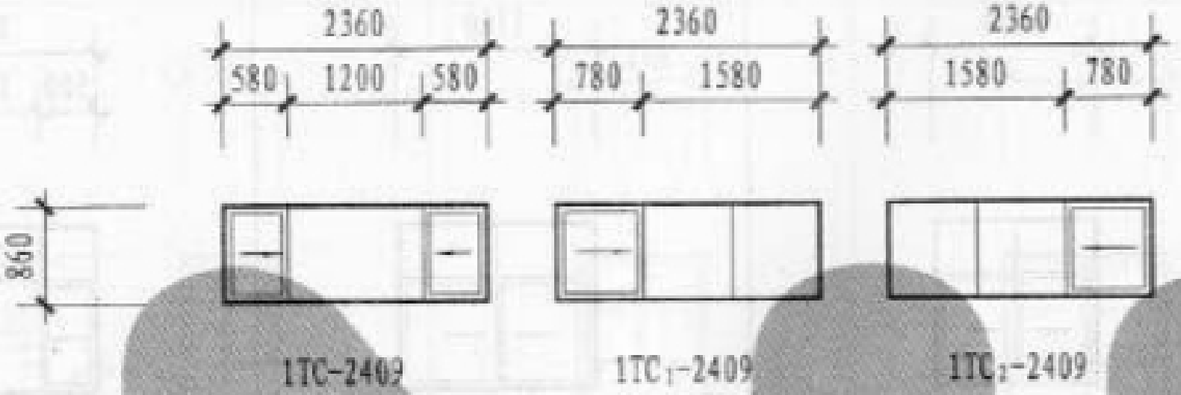
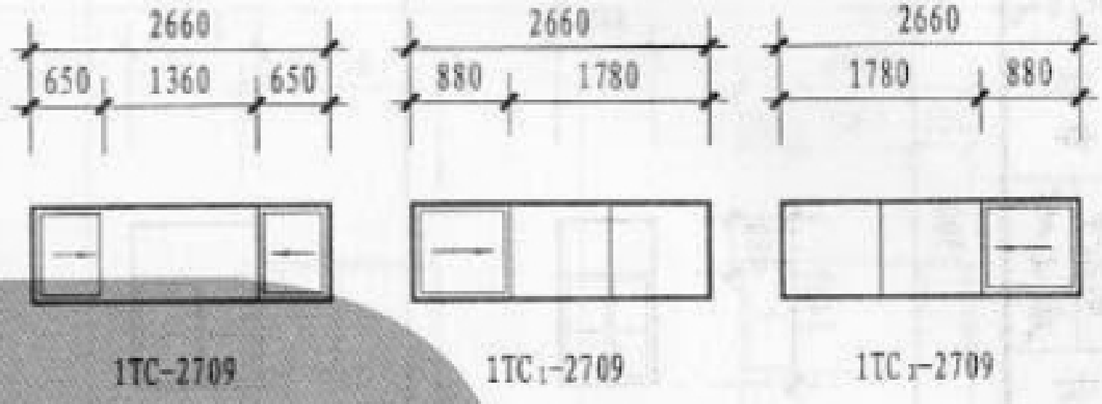
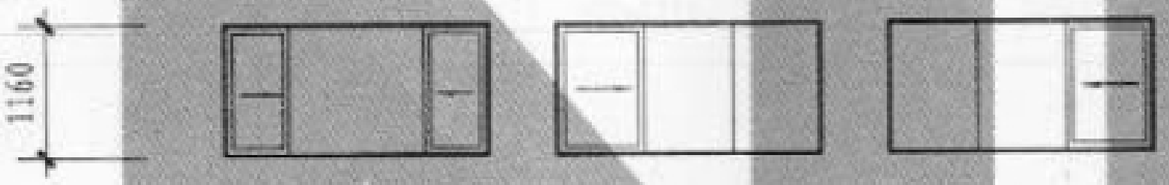
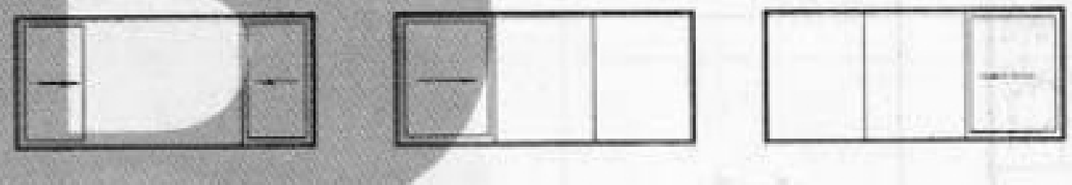
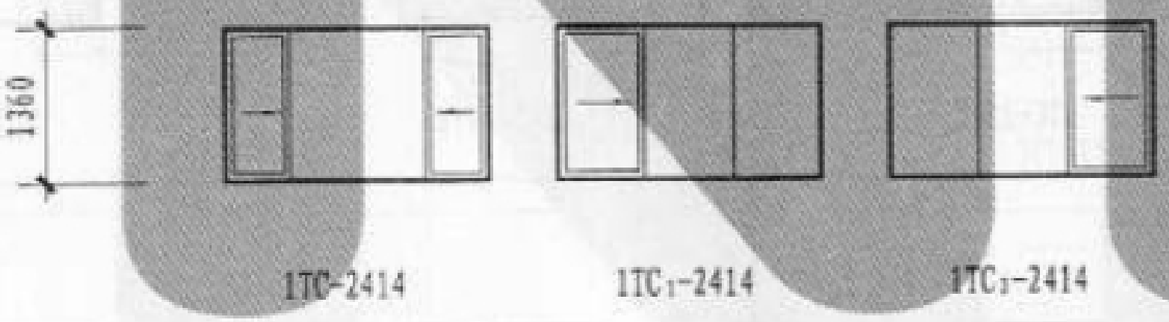
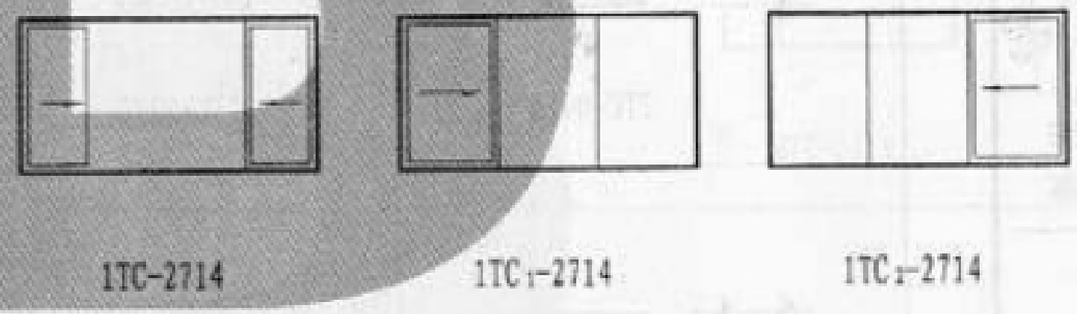
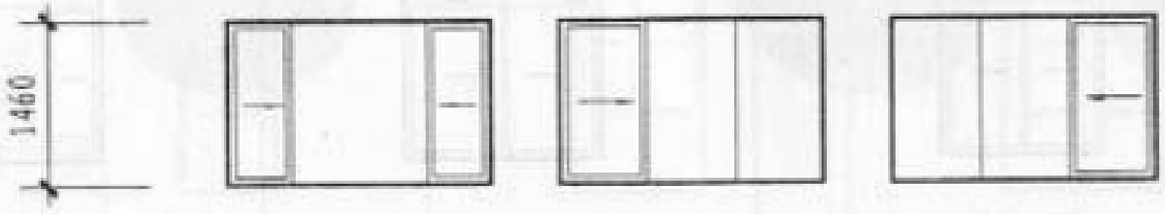
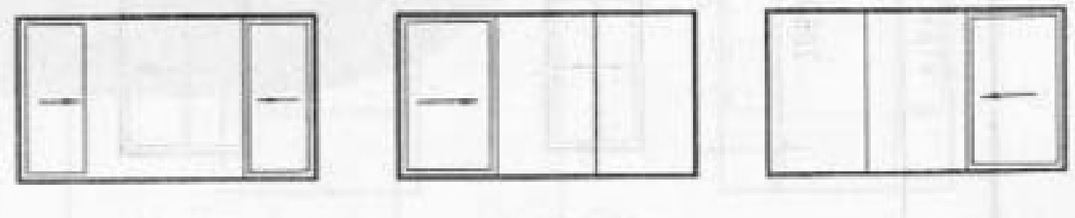
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洞高 \ 洞宽	900	1200			1500		
400	860 360 1TC-0904	1160 1TC-1204	1160 1TC$_1$-1204	1160 1TC$_2$-1204	1460 1TC-1504	1460 590 870 1TC$_1$-1504	1460 870 590 1TC$_2$-1504
900	860 1TC-0909	1TC-1209	1TC$_1$-1209	1TC$_2$-1209	1TC-1509	1TC$_1$-1509	1TC$_2$-1509
1200	1160 1TC-0912	1TC-1212	1TC$_1$-1212	1TC$_2$-1212	1TC-1512	1TC$_1$-1512	1TC$_2$-1512
1400	1360 1TC-0914	1TC-1214	1TC$_1$-1214	1TC$_2$-1214	1TC-1514	1TC$_1$-1514	1TC$_2$-1514
1500	1460 1TC-0915	1TC-1215	1TC$_1$-1215	1TC$_2$-1215	1TC-1515	1TC$_1$-1515	1TC$_2$-1515

1TC 推拉窗立面（一）

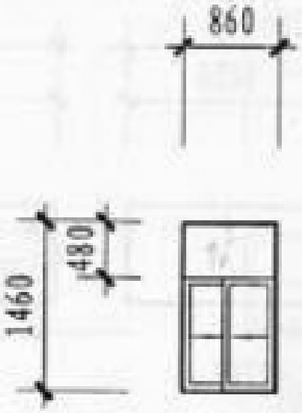
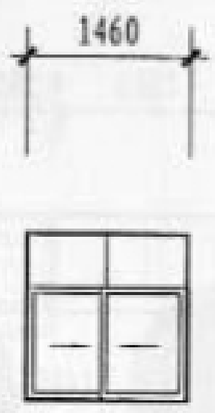
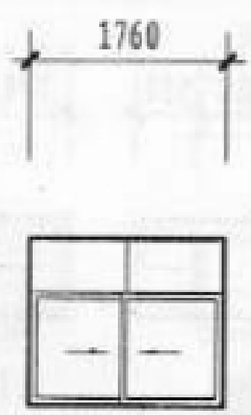
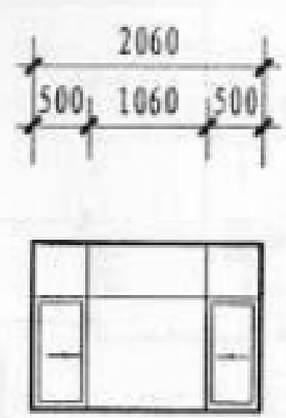
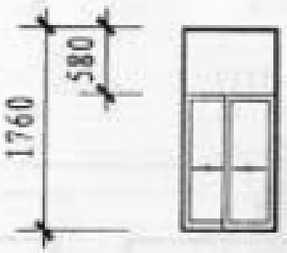
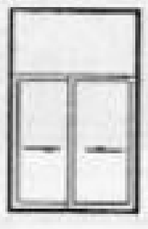
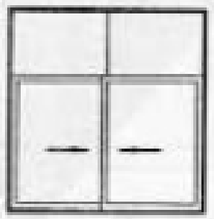
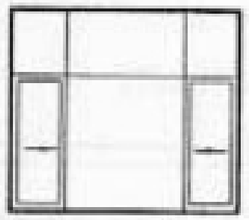
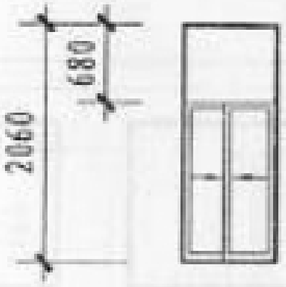
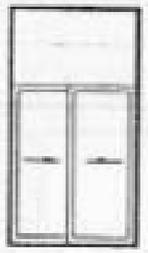
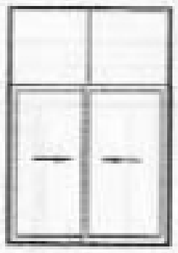
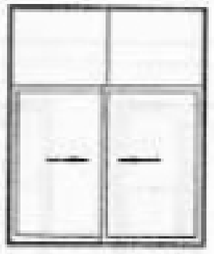
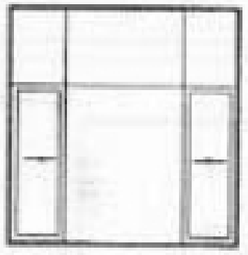
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洞高 \ 洞宽	1800	2100
900	 1TC-1809　1TC₁-1809　1TC₂-1809	 1TC-2109　1TC₁-2109　1TC₂-2109
1200	 1TC-1812　1TC₁-1812　1TC₂-1812	 1TC-2112　1TC₁-2112　1TC₂-2112
1400	 1TC-1814　1TC₁-1814　1TC₂-1814	 1TC-2114　1TC₁-2114　1TC₂-2114
1500	 1TC-1815　1TC₁-1815　1TC₂-1815	 1TC-2115　1TC₁-2115　1TC₂-2115

洞宽 / 洞高	2400	2700
900	 1TC-2409　1TC1-2409　1TC2-2409	 1TC-2709　1TC1-2709　1TC2-2709
1200	 1TC-2412　1TC1-2412　1TC2-2412	 1TC-2712　1TC1-2712　1TC2-2712
1400	 1TC-2414　1TC1-2414　1TC2-2414	 1TC-2714　1TC1-2714　1TC2-2714
1500	 1TC-2415　1TC1-2415　1TC2-2415	 1TC-2715　1TC1-2715　1TC2-2715

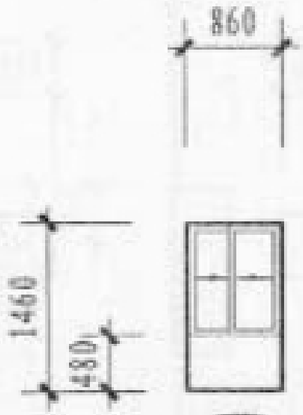
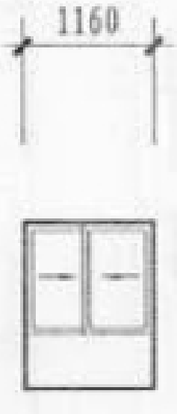
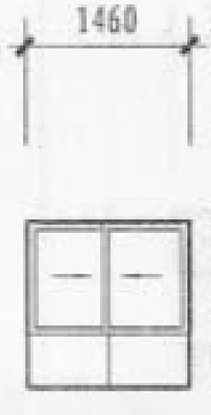
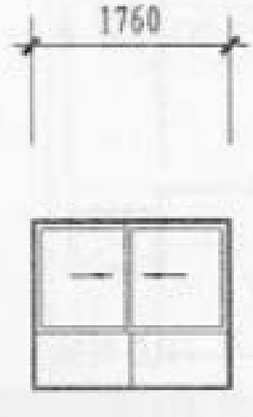
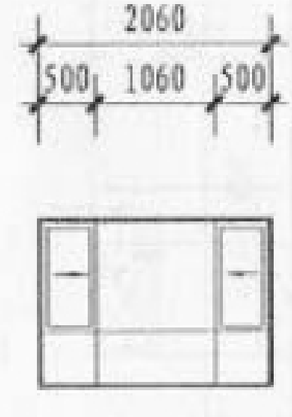
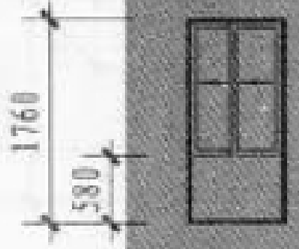
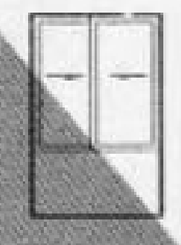
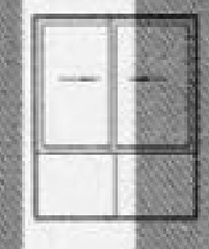
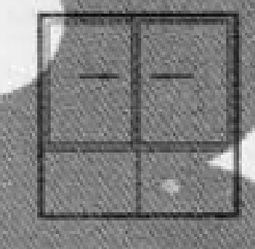
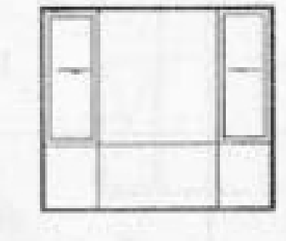
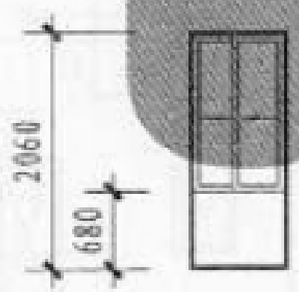
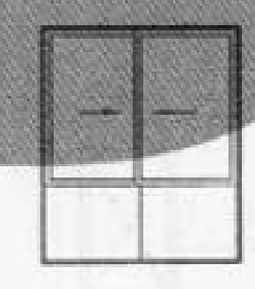
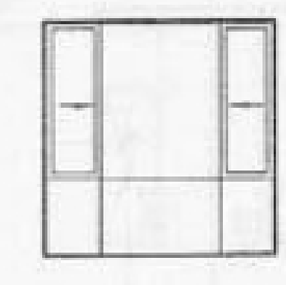
1TC 推拉窗立面（三）

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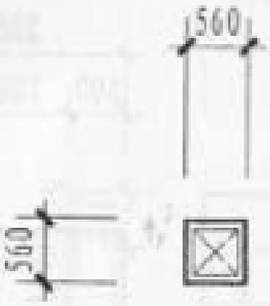
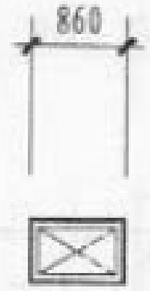
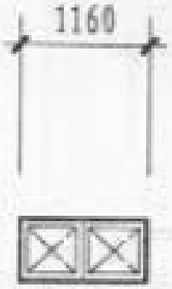
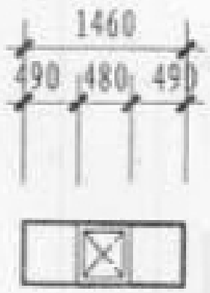
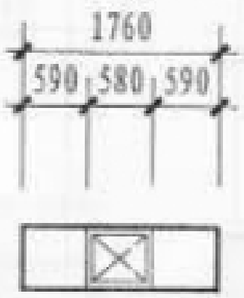
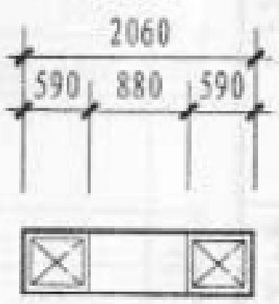
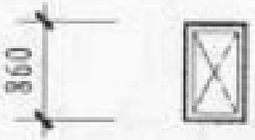
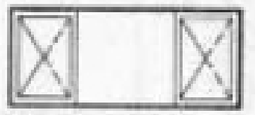
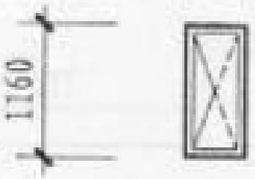
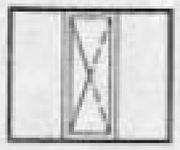
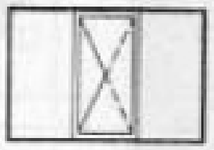
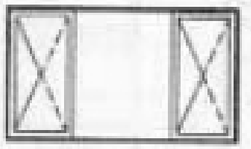
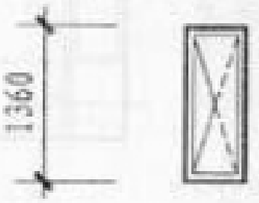
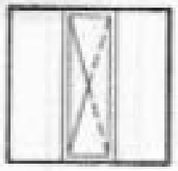
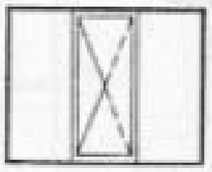
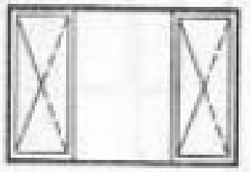
高度 / 宽度	900	1200	1500	1800	2100
1500	 2TC-0915	 2TC-1215	 2TC-1515	 2TC-1815	 2TC-2115
1800	 2TC-0918	 2TC-1218	 2TC-1518	 2TC-1818	 2TC-2118
2100	 2TC-0921	 2TC-1221	 2TC-1521	 2TC-1821	 2TC-2121

2TC 推拉窗立面

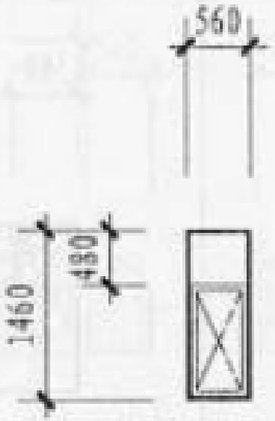
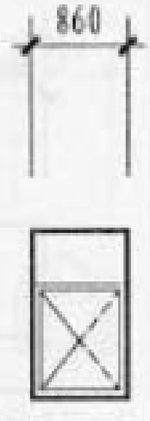
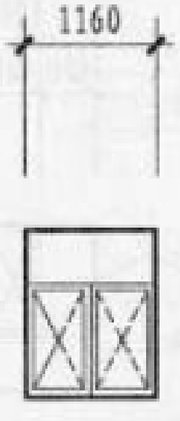
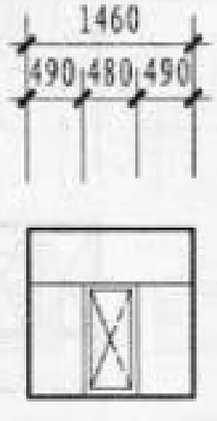
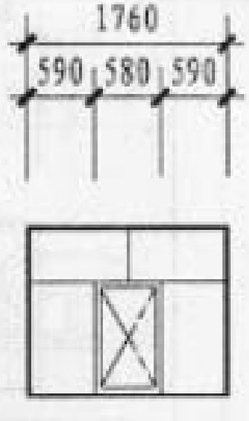
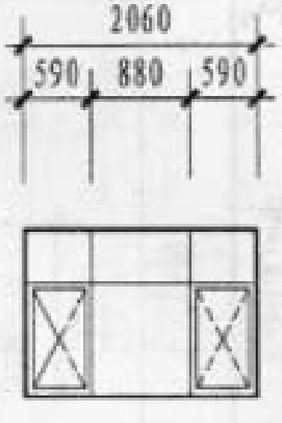
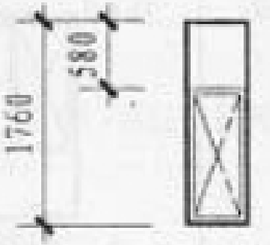
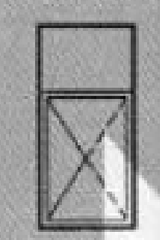
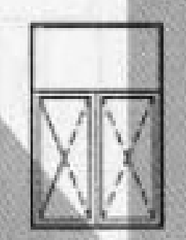
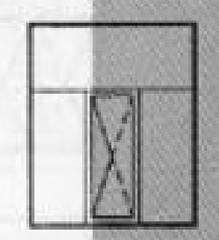
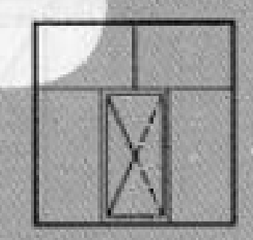
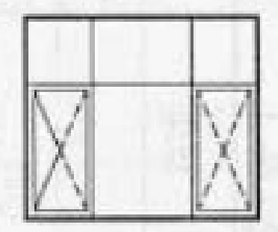
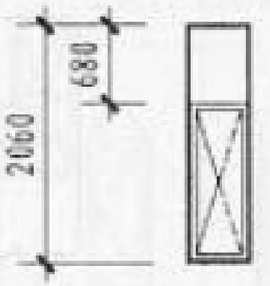
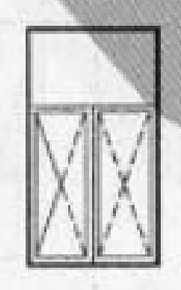
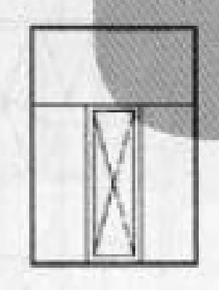
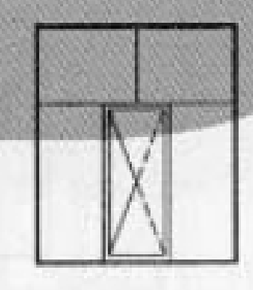
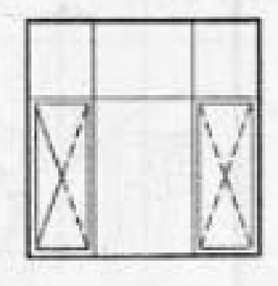
图集号	05J4-1
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洞宽 / 洞高	900	1200	1500	1800	2100
1500	 3TC-0915	 3TC-1215	 3TC-1515	 3TC-1815	 3TC-2115
1800	 3TC-0918	 3TC-1218	 3TC-1518	 3TC-1818	 3TC-2118
2100	 3TC-0921	 3TC-1221	 3TC-1521	 3TC-1821	 3TC-2121

	3TC 推拉窗立面	图集号	05J4-1
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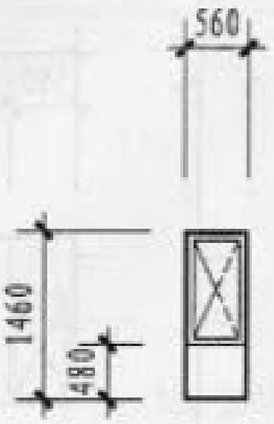
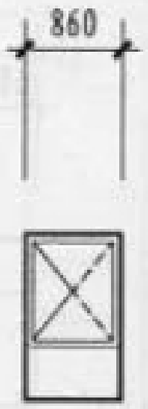
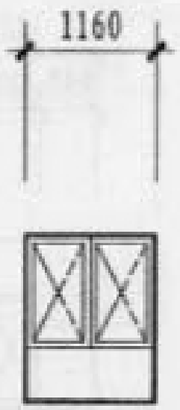
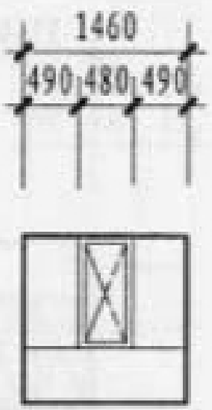
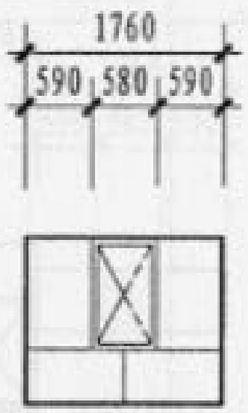
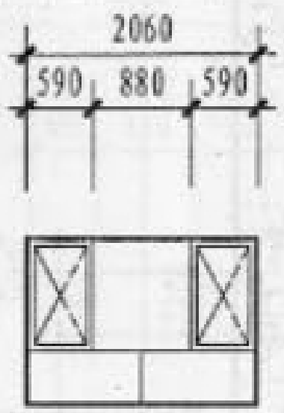
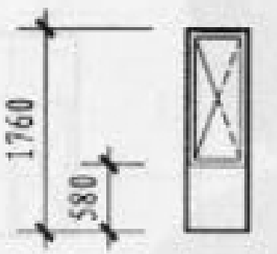
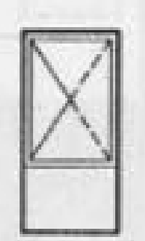
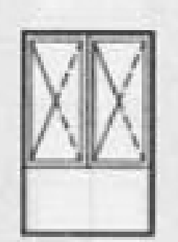
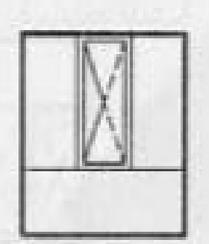
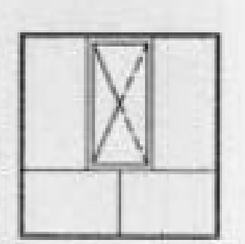
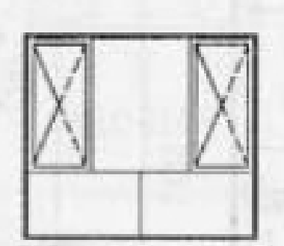
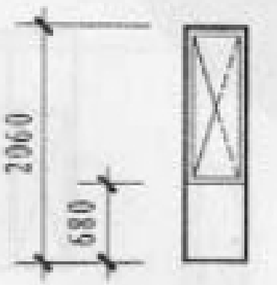
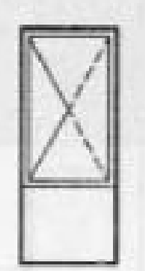
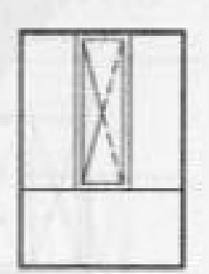
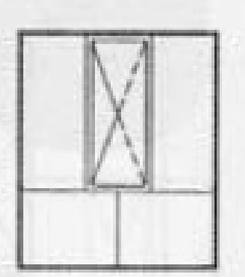
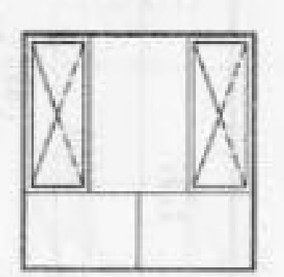
洞高 \ 洞宽	600	900	1200	1500	1800	2100
600	 1LC-0606	 1LC-0906	 1LC-1206	 1LC-1506	 1LC-1806	 1LC-2106
900	 1LC-0609	 1LC-0909	 1LC-1209	 1LC-1509	 1LC-1809	 1LC-2109
1200	 1LC-0612	 1LC-0912	 1LC-1212	 1LC-1512	 1LC-1812	 1LC-2112
1400	 1LC-0614	 1LC-0914	 1LC-1214	 1LC-1514	 1LC-1814	 1LC-2114

	1LC 立转窗立面	图集号	05J4-1
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洞宽 / 洞高	600	900	1200	1500	1800	2100
1500	 2LC-0615	 2LC-0915	 2LC-1215	 2LC-1515	 2LC-1815	 2LC-2115
1800	 2LC-0618	 2LC-0918	 2LC-1218	 2LC-1518	 2LC-1818	 2LC-2118
2100	 2LC-0621	 2LC-0921	 2LC-1221	 2LC-1521	 2LC-1821	 2LC-2121

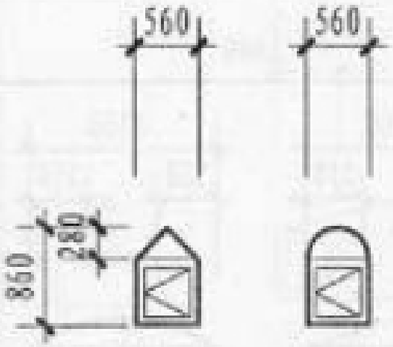
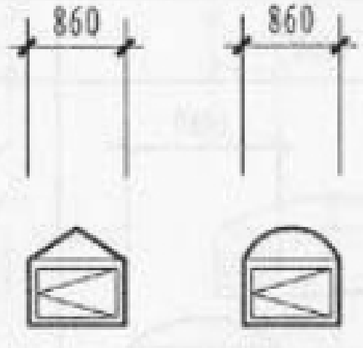
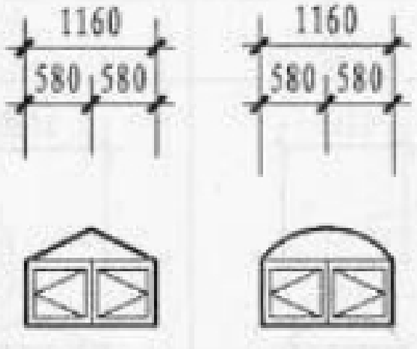
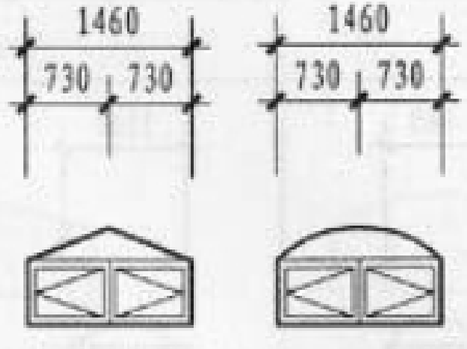
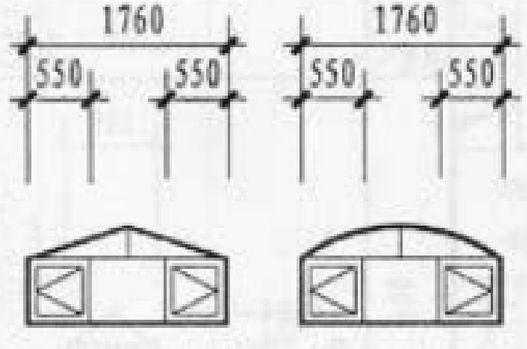
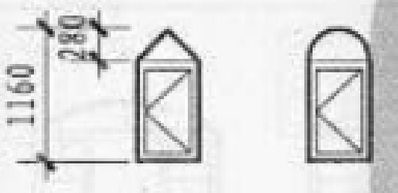
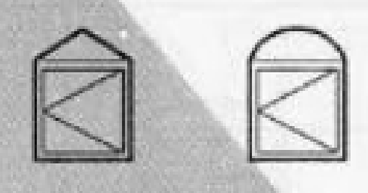
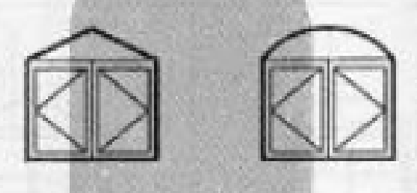
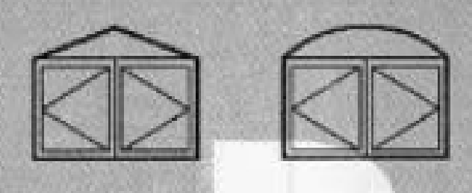
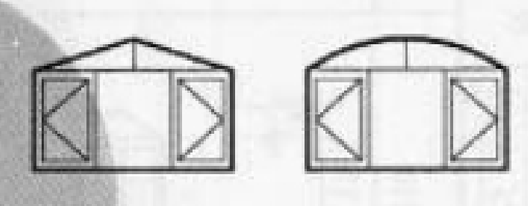
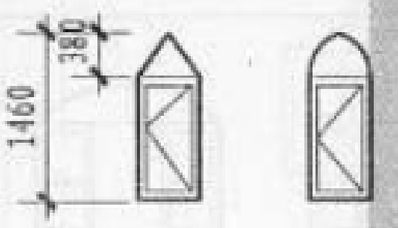
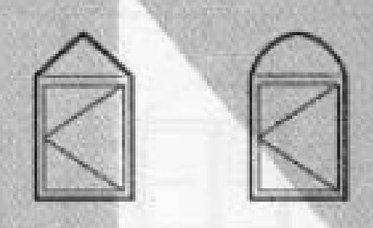
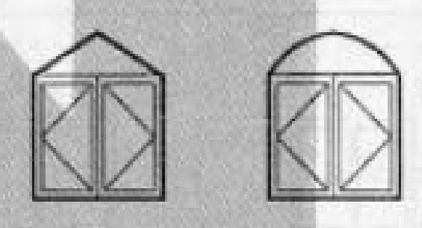
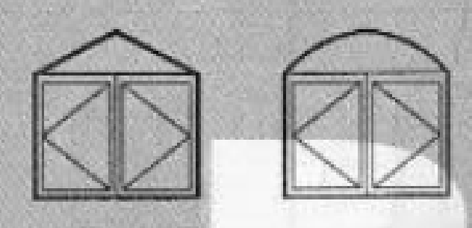
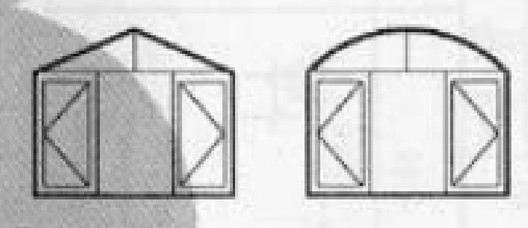
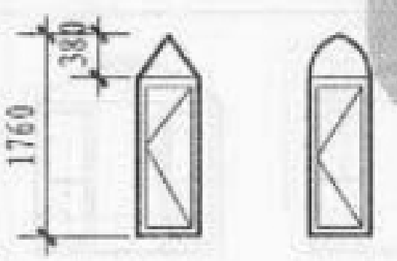
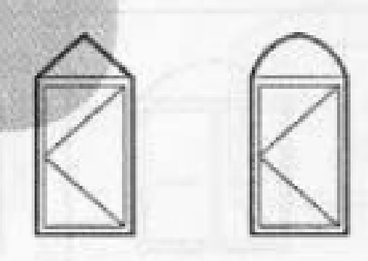
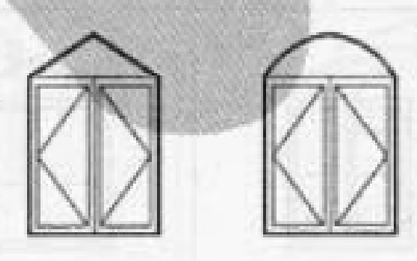
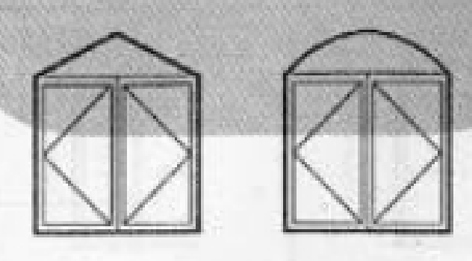
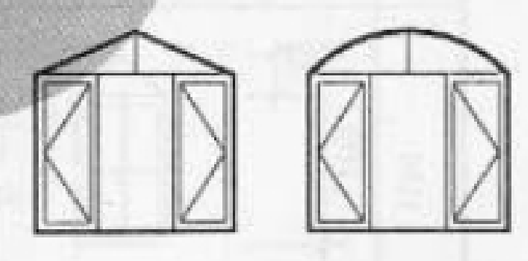
2LC 立转窗立面

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洞宽 / 洞高	600	900	1200	1500	1800	2100
1500	 3LC-0615	 3LC-0915	 3LC-1215	 3LC-1515	 3LC-1815	 3LC-2115
1800	 3LC-0618	 3LC-0918	 3LC-1218	 3LC-1518	 3LC-1818	 3LC-2118
2100	 3LC-0621	 3LC-0921	 3LC-1221	 3LC-1521	 3LC-1821	 3LC-2121

3LC 立转窗立面

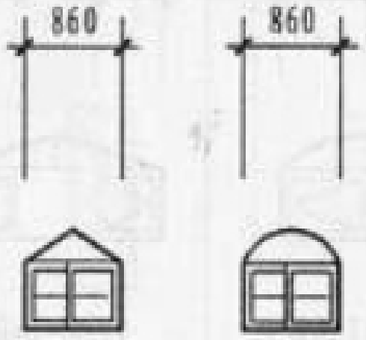
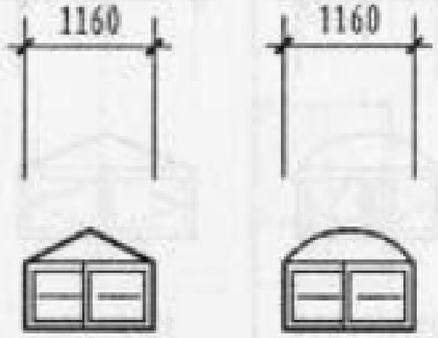
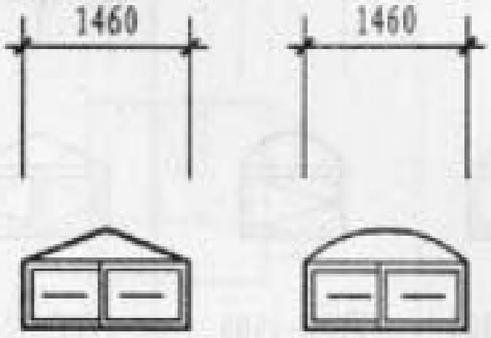
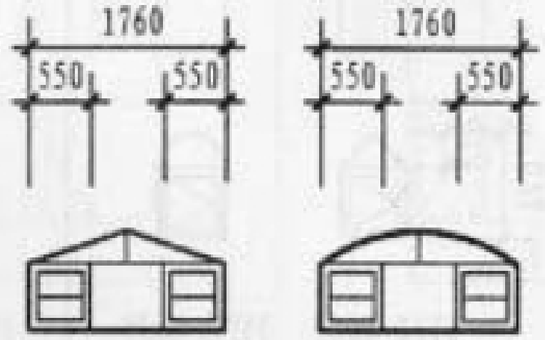
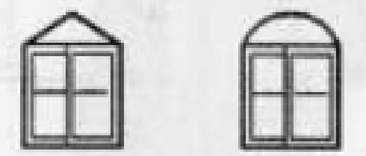
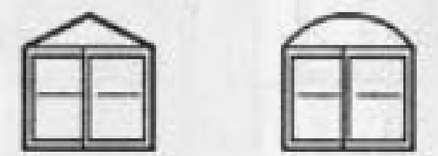
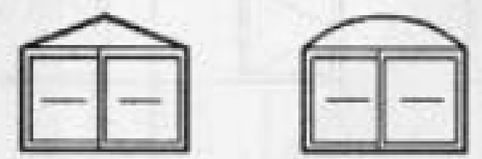
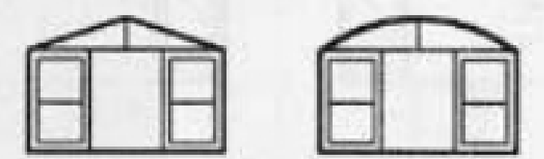
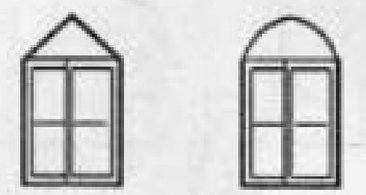
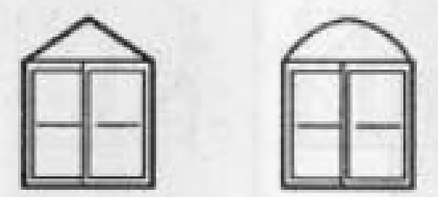
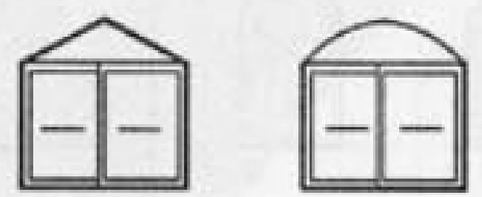
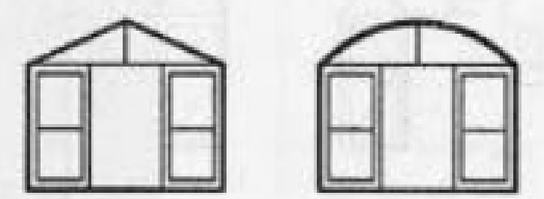
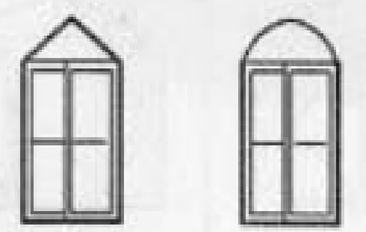
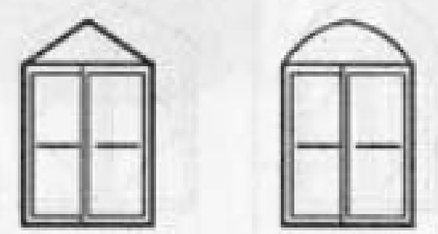
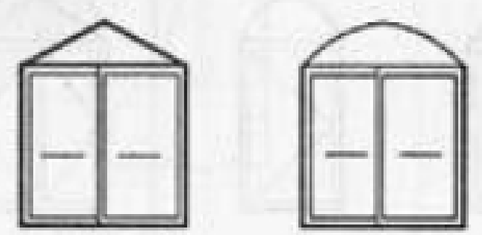
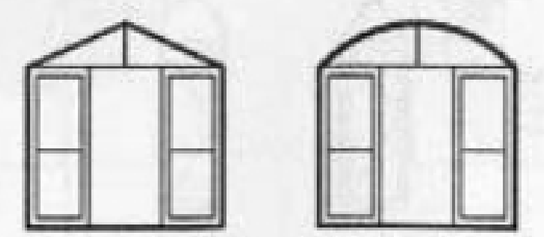
图集号	05J4-1
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洞宽 / 洞高	600	900	1200	1500	1800
900	 1YPC-0609 2YPC-0609	 1YPC-0909 2YPC-0909	 1YPC-1209 2YPC-1209	 1YPC-1509 2YPC-1509	 1YPC-1809 2YPC-1809
1200	 1YPC-0612 2YPC-0612	 1YPC-0912 2YPC-0912	 1YPC-1212 2YPC-1212	 1YPC-1512 2YPC-1512	 1YPC-1812 2YPC-1812
1500	 1YPC-0615 2YPC-0615	 1YPC-0915 2YPC-0915	 1YPC-1215 2YPC-1215	 1YPC-1515 2YPC-1515	 1YPC-1815 2YPC-1815
1800	 1YPC-0618 2YPC-0618	 1YPC-0918 2YPC-0918	 1YPC-1218 2YPC-1218	 1YPC-1518 2YPC-1518	 1YPC-1818 2YPC-1818

注：本页异形窗用于顶层立面装饰及老虎窗，窗上部固定亮子的高度由设计人定，但一般不大于 1/2 洞口宽度。

1YPC 2YPC 异形平开窗立面（一）

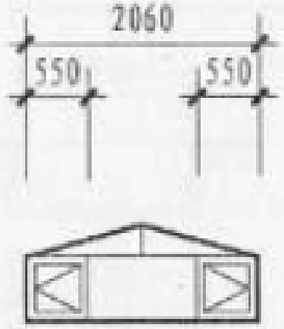
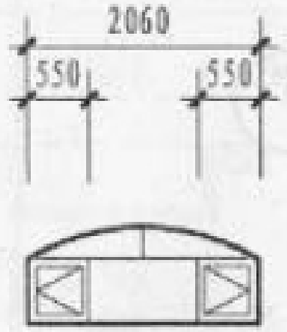
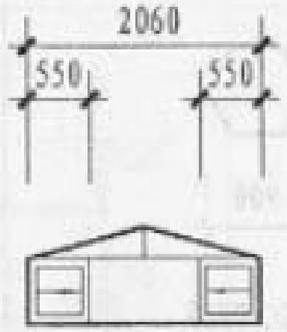
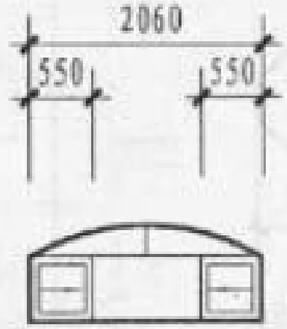
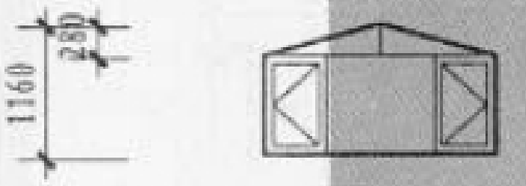
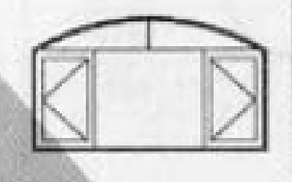
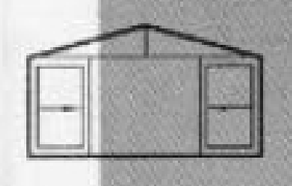
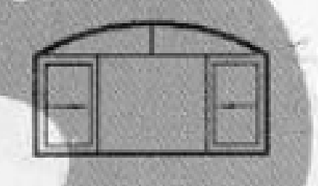
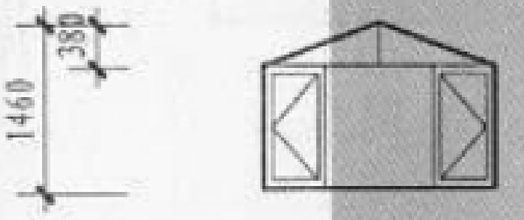
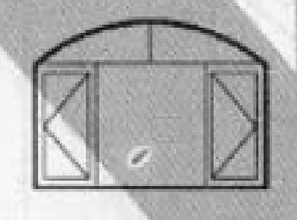
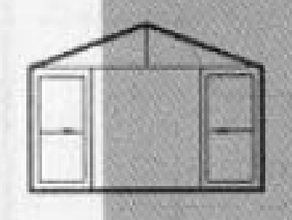
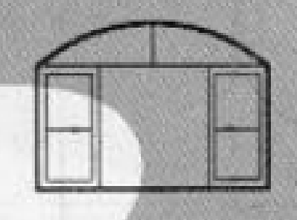
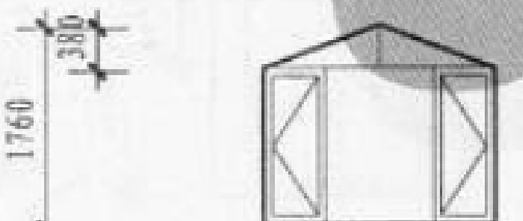
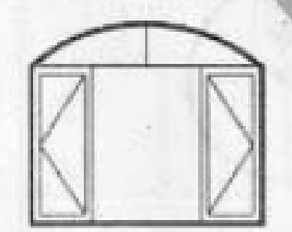
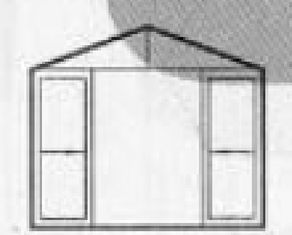
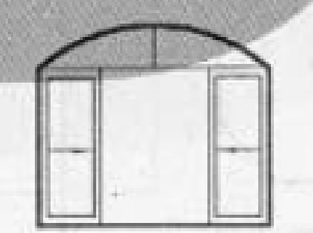
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洞高 \ 洞宽	900	1200	1500	1800
900	  1YTC-0909　2YTC-0909	 1YTC-1209　2YTC-1209	 1YTC-1509　2YTC-1509	 1YTC-1809　2YTC-1809
1200	  1YTC-0912　2YTC-0912	 1YTC-1212　2YTC-1212	 1YTC-1512　2YTC-1512	 1YTC-1812　2YTC-1812
1500	  1YTC-0915　2YTC-0915	 1YTC-1215　2YTC-1215	 1YTC-1515　2YTC-1515	 1YTC-1815　2YTC-1815
1800	  1YTC-0918　2YTC-0918	 1YTC-1218　2YTC-1218	 1YTC-1518　2YTC-1518	 1YTC-1818　2YTC-1818

注：本页异形窗用于顶层立面装饰及老虎窗。窗上部固定亮子的高度由设计人定，但一般不大于 1/2 洞口宽度。

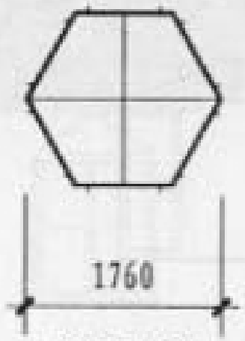
1YTC 2YTC 异形推拉窗立面（一）

图集号	05J4-1
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洞宽 / 洞高	2100	2100
900	 1YPC-2109	 2YPC-2109	 1YTC-2109	 2YTC-2109
1200	 1YPC-2112	 2YPC-2112	 1YTC-2112	 2YTC-2112
1500	 1YPC-2115	 2YPC-2115	 1YTC-2115	 2YTC-2115
1800	 1YPC-2118	 2YPC-2118	 1YTC-2118	 2YTC-2118

注：本页异形窗用于顶层立面装饰及老虎窗，窗上部固定亮子的高度由设计人定，但一般不大于 1/2 洞口宽度。

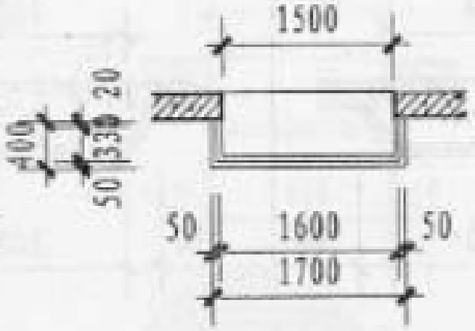
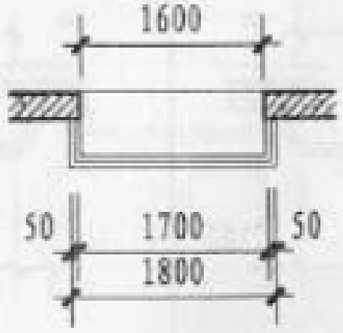
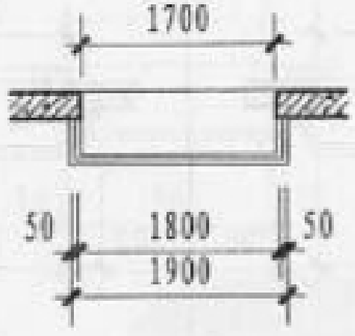
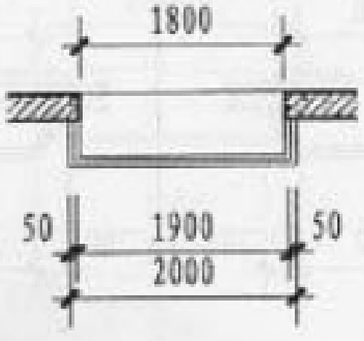
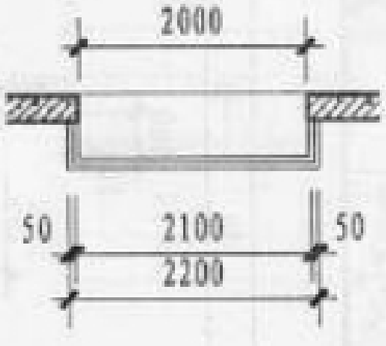
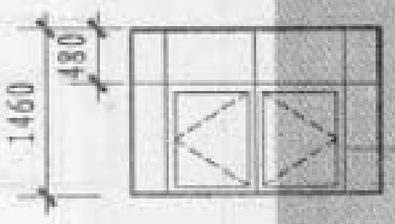
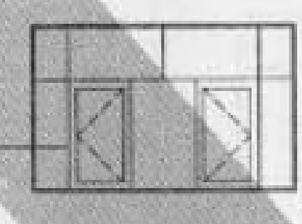
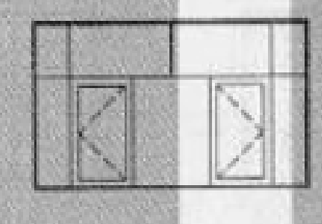
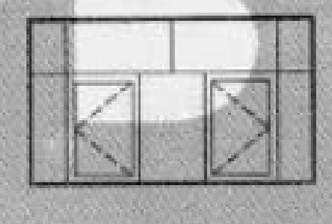
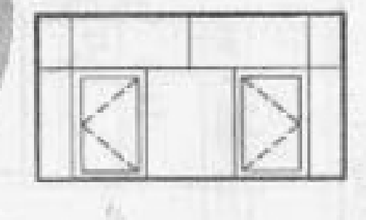
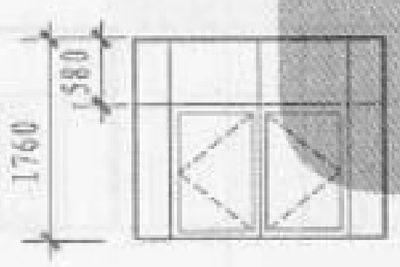
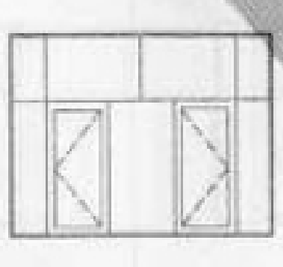
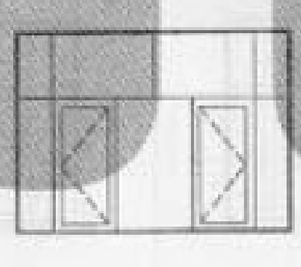
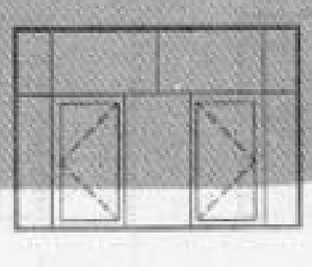
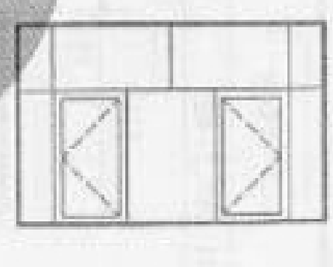
1YPC 2YPC 异形平开窗立面（二） 1YTC 2YTC 异形推拉窗立面（二）	图集号	05J4-1
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洞宽 / 洞高	八角窗	六角窗	圆形窗
940	 1YGC-0909	 2YGC-0909	 3YGC-0909
1200	 1YGC-1212	 2YGC-1212	 3YGC-1212
1500	 1YGC-1515	 2YGC-1515	 3YGC-1515
1800	 1YGC-1818	 2YGC-1818	 3YGC-1818

注：1.圆弧最小半径 450mm ，洞口尺寸加大 20-50.
2.调整铁脚安装排列数量以本图为准.

1YGC 2YGC 3YGC 异形固定窗立面

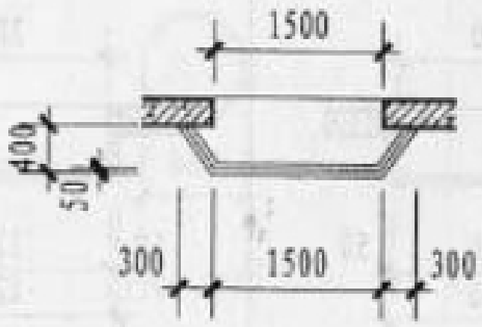
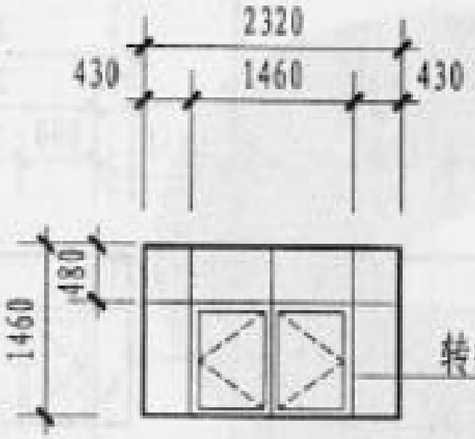
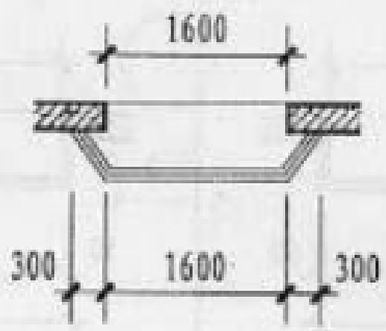
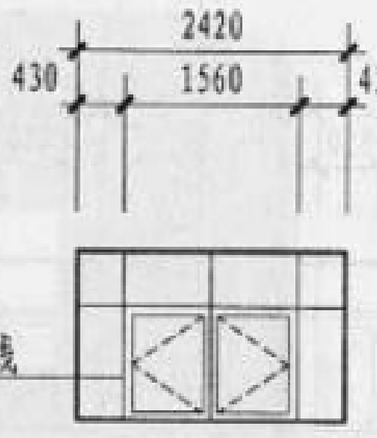
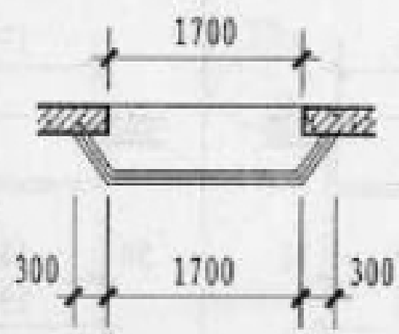
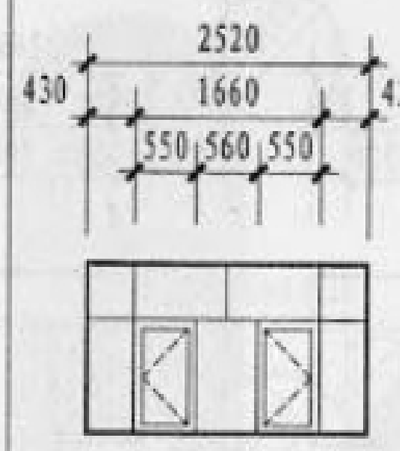
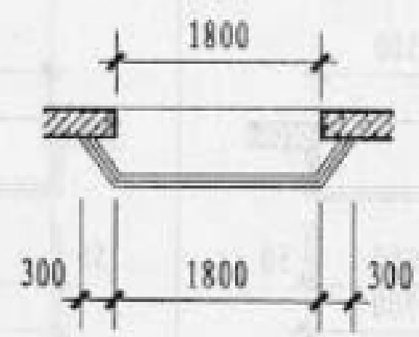
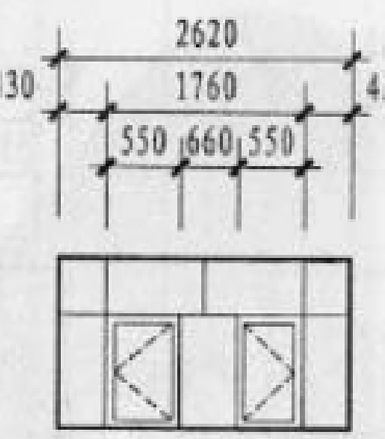
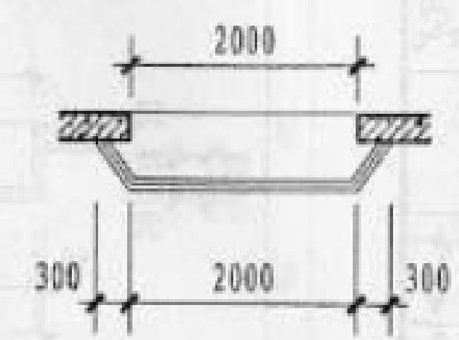
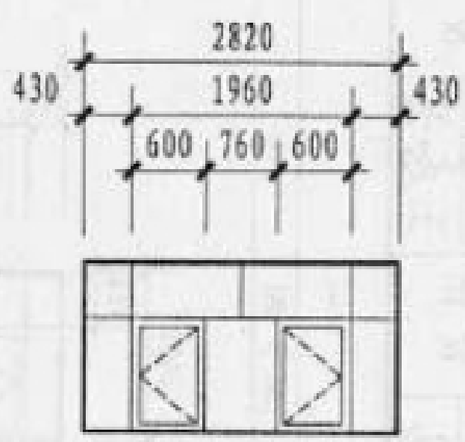
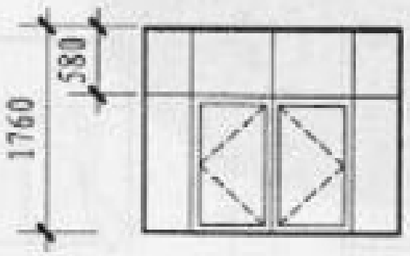
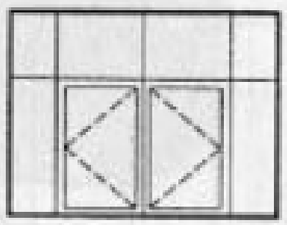
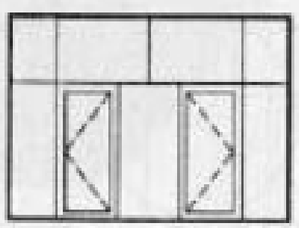
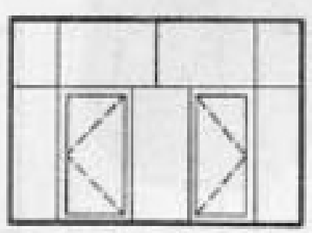
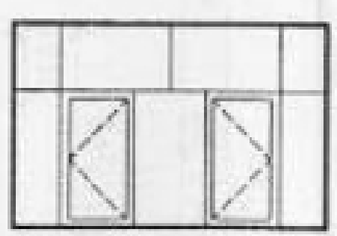
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洞宽 / 洞高		1500	1600	1700	1800	2000
1500	平面					
	立面（展开）					
		1TNPC-1515	1TNPC-1615	1TNPC-1715	1TNPC-1815	1TNPC-2015
1800	立面（展开）					
		1TNPC-1518	1TNPC-1618	1TNPC-1718	1TNPC-1818	1TNPC-2018

注：1、本页凸窗上下混凝土挑板尺寸不宜大于400，左右比洞口宽100，2、窗扇内开，便于擦窗。
3、窗框宜采用60以上系列，中空玻璃5+10+5mm，或单玻5mm。

1TNPC 外凸内平开窗立面

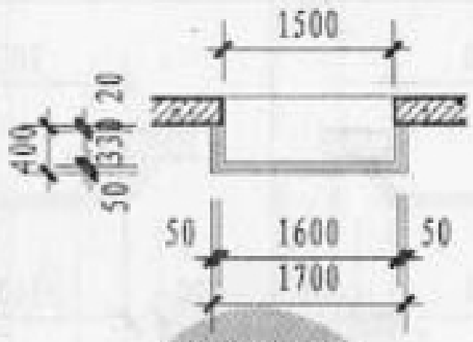
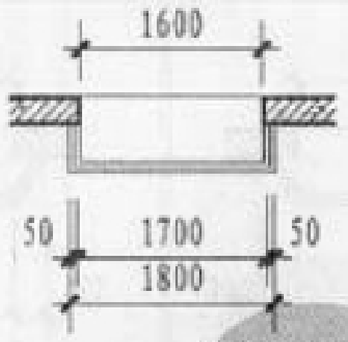
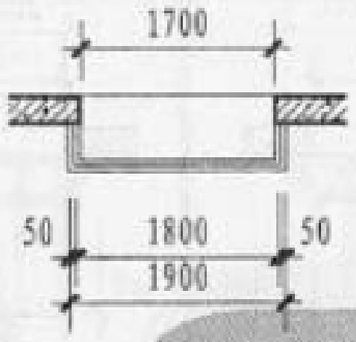
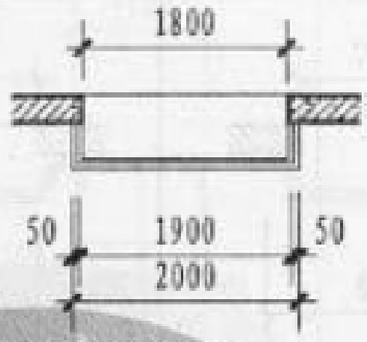
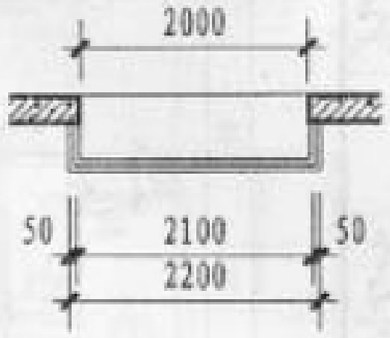
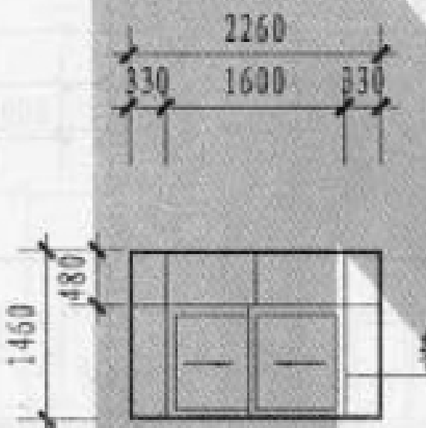
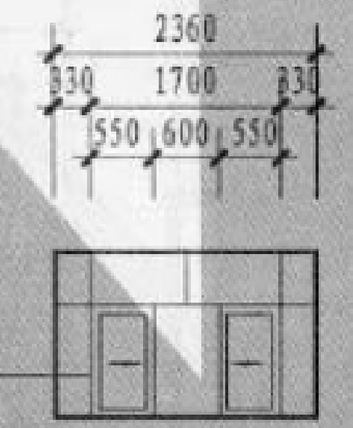
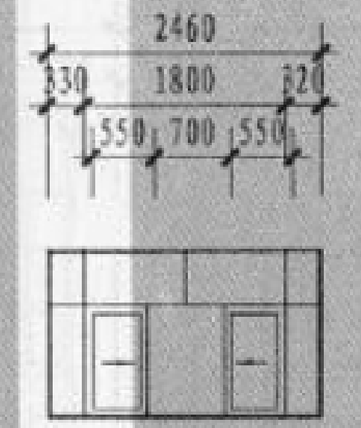
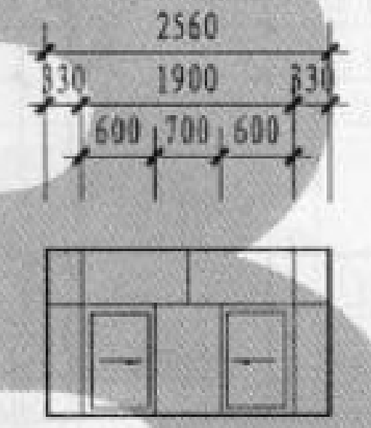
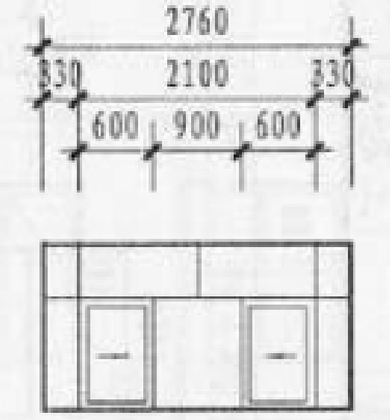
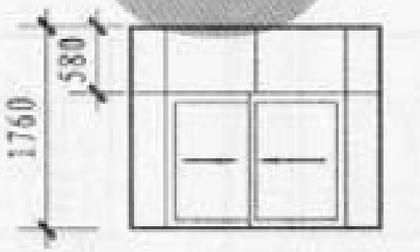
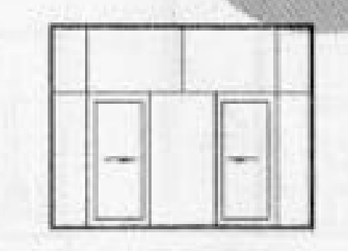
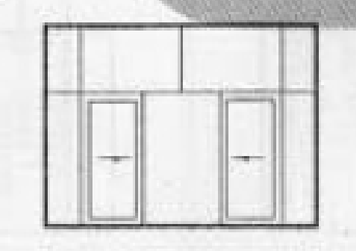
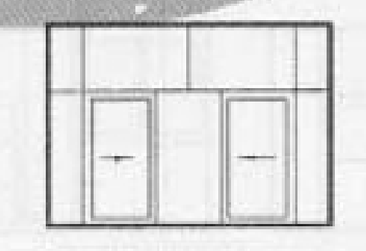
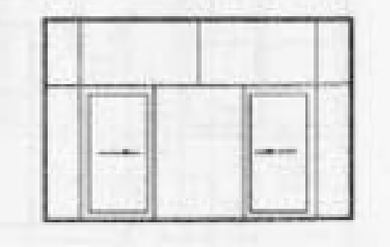
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窗高 \ 窗宽	1500	1600	1700	1800	2000
1500	平面  立面（展开）  2TNPC-1515	平面  立面（展开）  2TNPC-1615	平面  立面（展开）  2TNPC-1715	平面  立面（展开）  2TNPC-1815	平面  立面（展开）  2TNPC-2015
1800	立面（展开）  2TNPC-1518	立面（展开）  2TNPC-1618	立面（展开）  1TNPC-1718	立面（展开）  2TNPC-1818	立面（展开）  2TNPC-2018

注：1、本页凸窗上下混凝土挑板尺寸不宜大于400，左右比洞口宽100，2、窗扇内开，便于擦窗。
3、窗框宜采用60以上系列，中空玻璃5+10+5mm，或单玻5mm。

2TNPC 外凸内平开窗立面

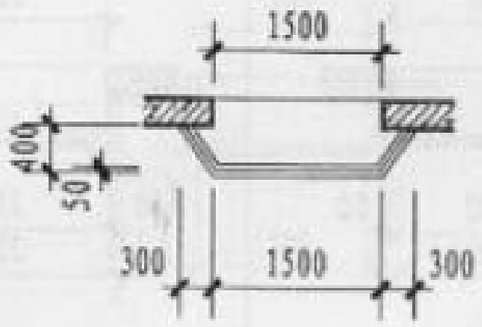
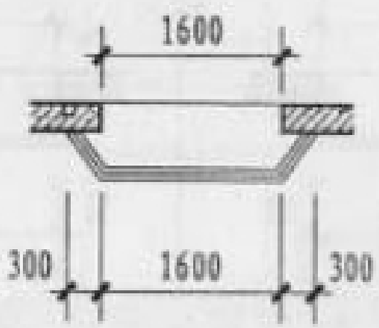
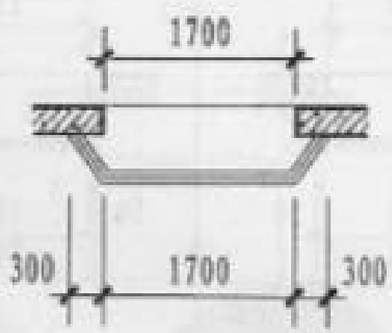
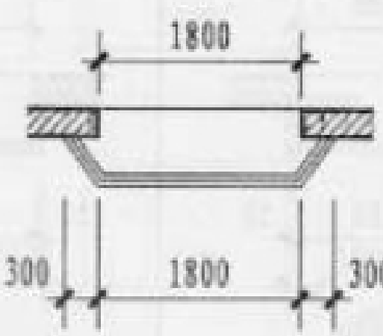
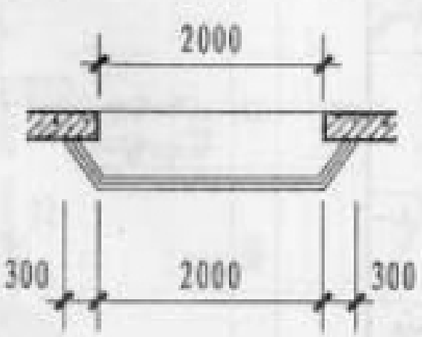
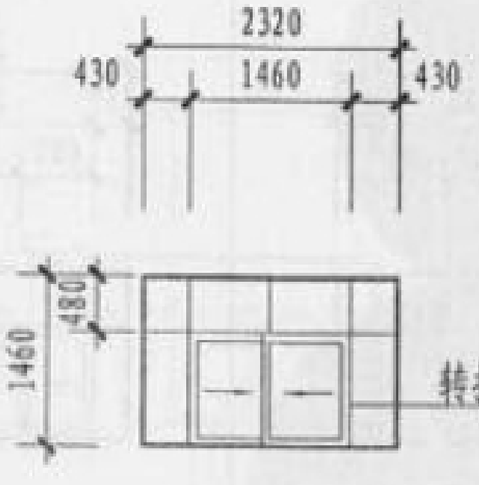
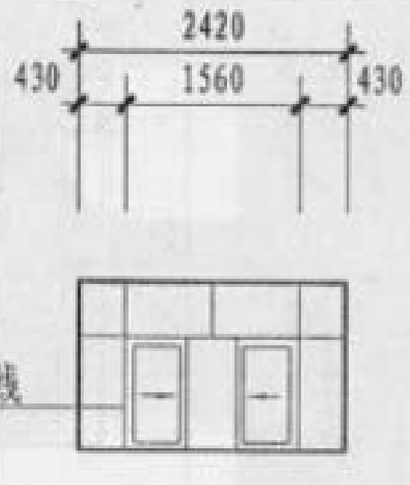
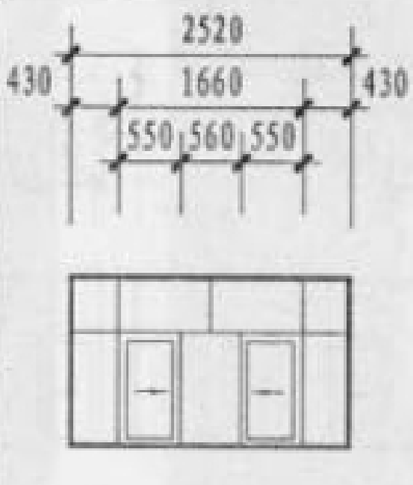
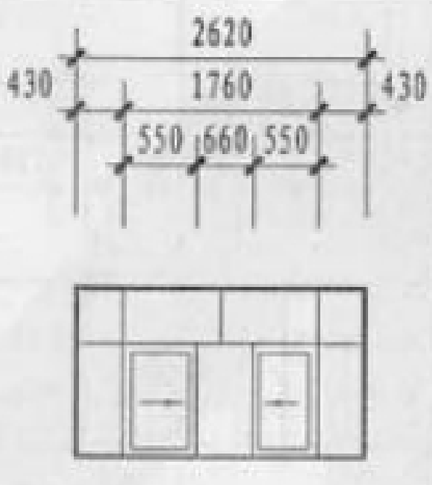
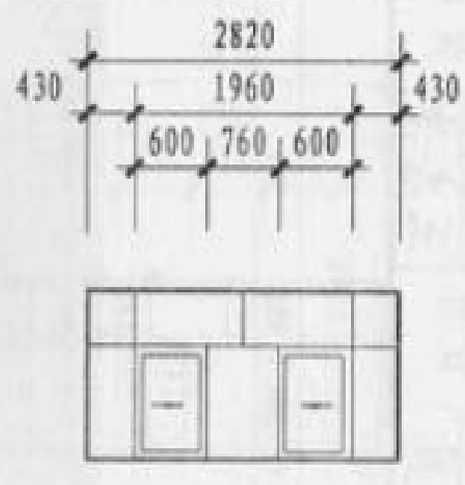
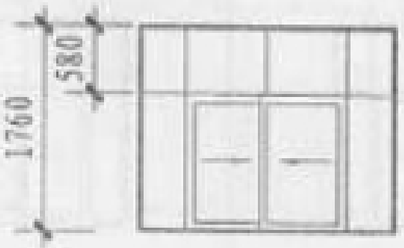
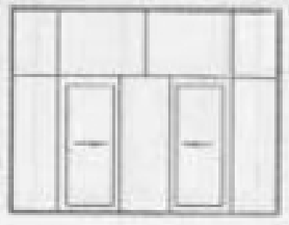
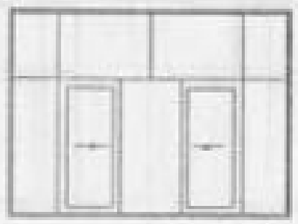
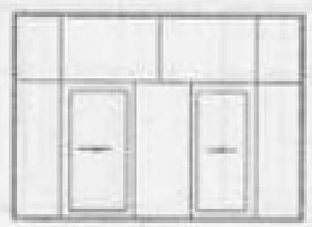
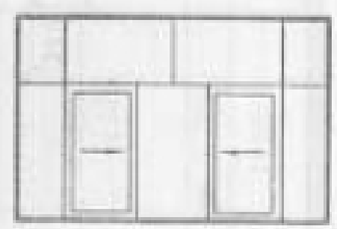
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洞宽 / 洞高	1500	1600	1700	1800	2000
平面					
1500 立面（展开）	 1TTC-1515	 1TTC-1615	 1TTC-1715	 1TTC-1815	 1TTC-2015
1840 立面（展开）	 1TTC-1518	 1TTC-1618	 1TC-1718	 1TTC-1818	 1TTC-2018

注：1、本页凸窗上下混凝土挑板尺寸不宜大于400。左右比洞口宽100。 2、窗扇内开，便于擦窗。
3、窗框宜采用60以上系列，中空玻璃5+10+5mm，或单玻5mm。

1TTC 外凸推拉窗立面

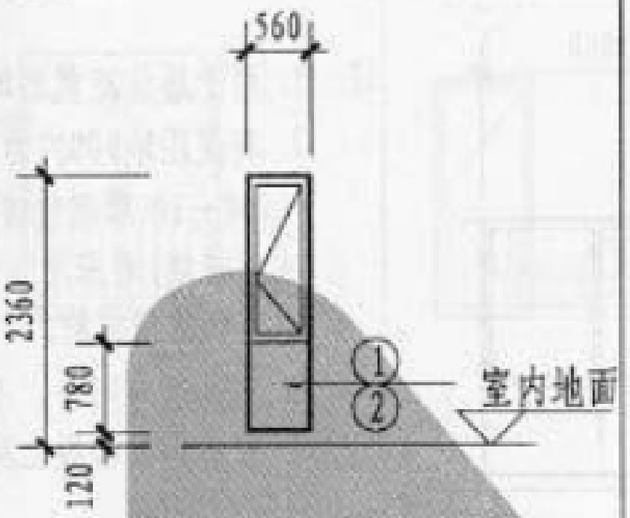
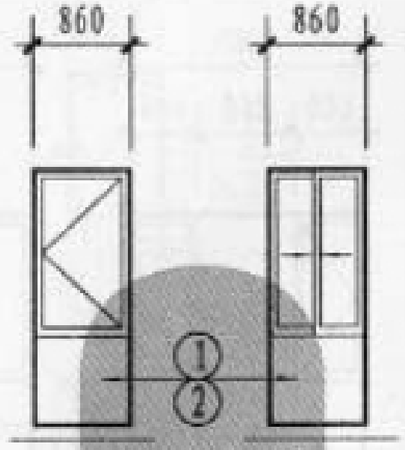
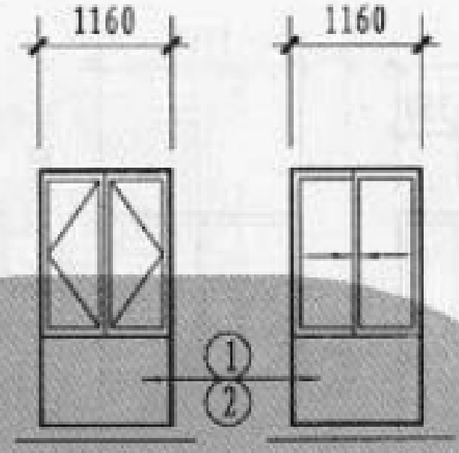
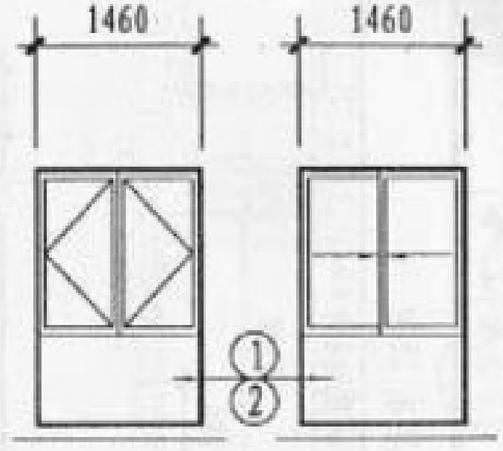
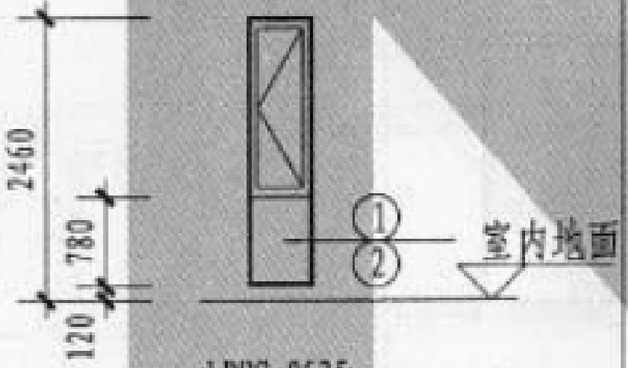
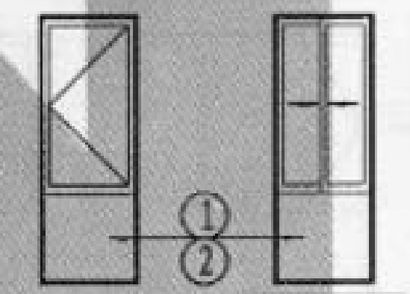
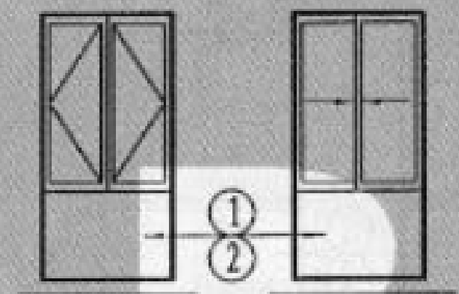
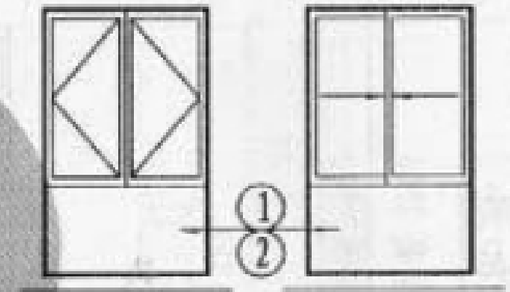
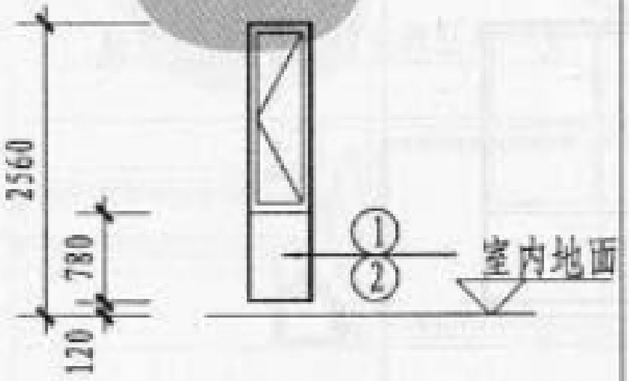
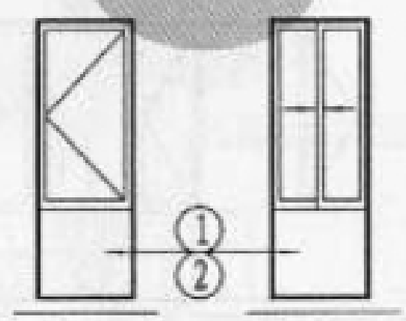
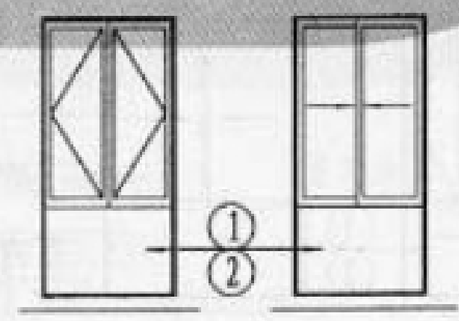
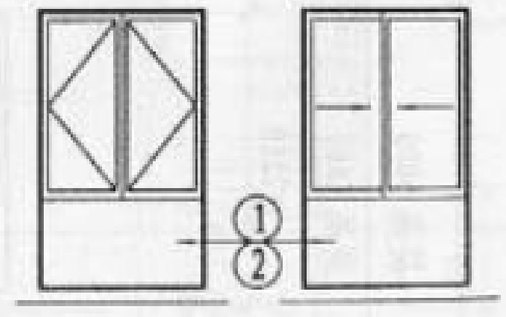
图集号	05J4-1
页	39

洞宽 / 洞高		1500	1600	1700	1800	2000
1500	平面					
	立面（展开）					
		2TTC-1515	2TTC-1615	2TTC-1715	2TTC-1815	2TTC-2015
1800	立面（展开）					
		2TTC-1518	2TTC-1618	2TTC-1718	2TTC-1818	2TTC-2018

注：1、本页凸窗上下混凝土挑板尺寸不宜大于400，左右比洞口宽100，2、窗扇内开，便于擦窗。
3、窗框宜采用60以上系列，中空玻璃5+10+5mm，或单玻5mm。

2TTC 外凸推拉窗立面

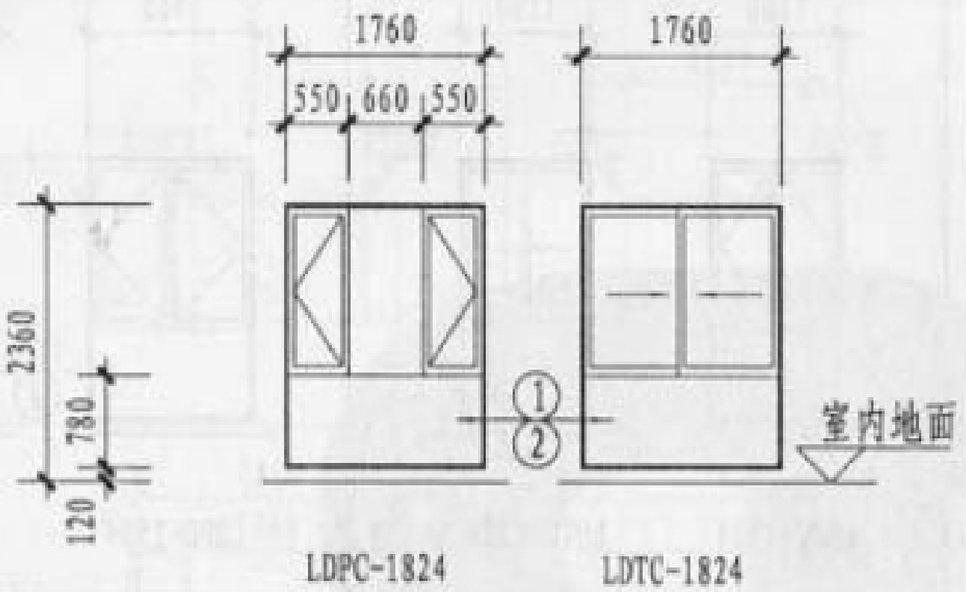
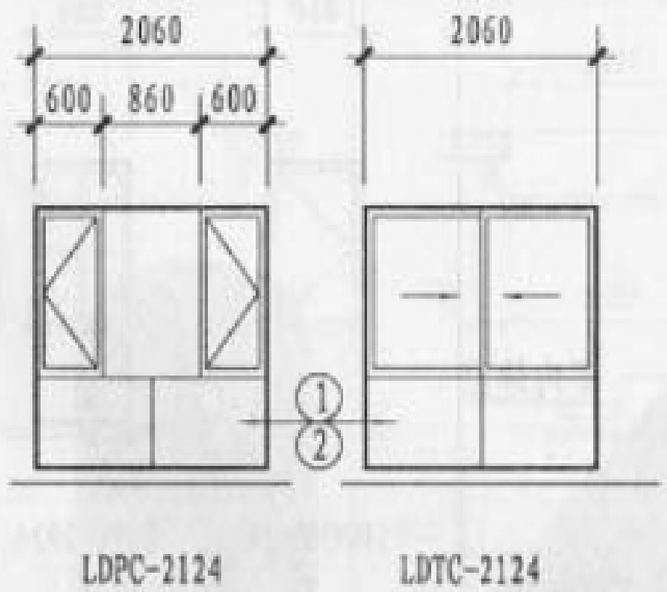
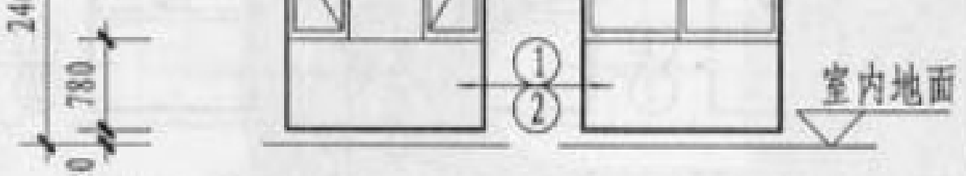
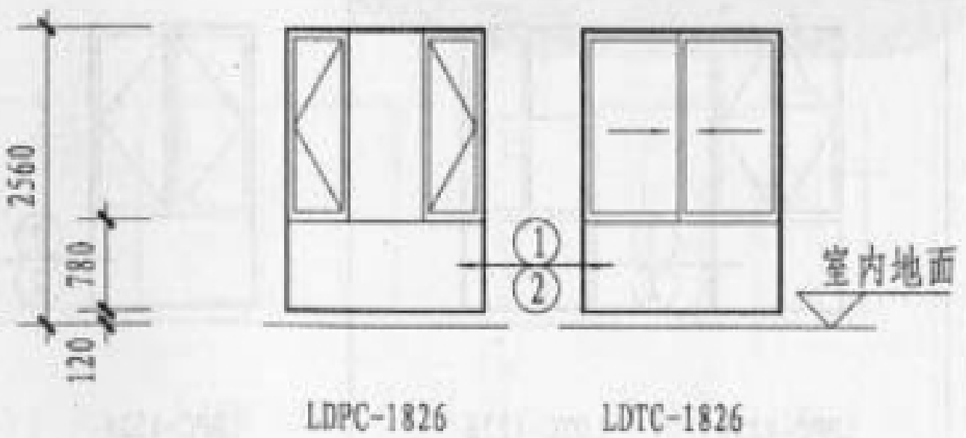
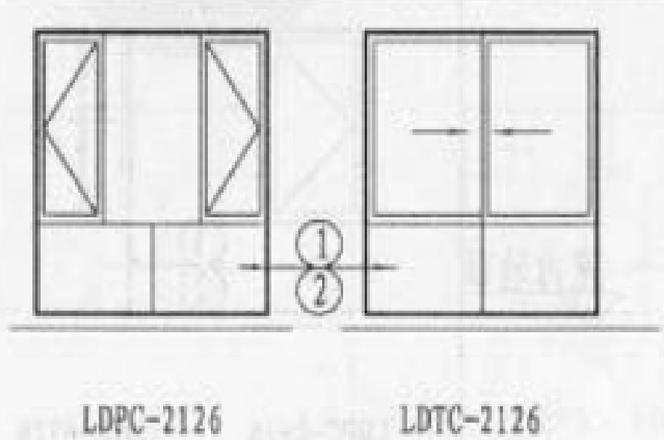
图集号	05J4-1
页	40

立面 / 洞宽 / 洞高	600	900	1200	1500
层高 2800 洞高 2400	 LDPC-0624	 LDPC-0924 LDTC-0924	 LDPC-1224 LDTC-1224	 LDPC-1524 LDTC-1524
层高 2900 洞高 2500	 LDPC-0625	 LDPC-0925 LDTC-0925	 LDPC-1225 LDTC-1225	 LDPC-1525 LDTC-1525
层高 3000 洞高 2600	 LDPC-0626	 LDPC-0926 LDTC-0926	 LDPC-1226 LDTC-1226	 LDPC-1526 LDTC-1526

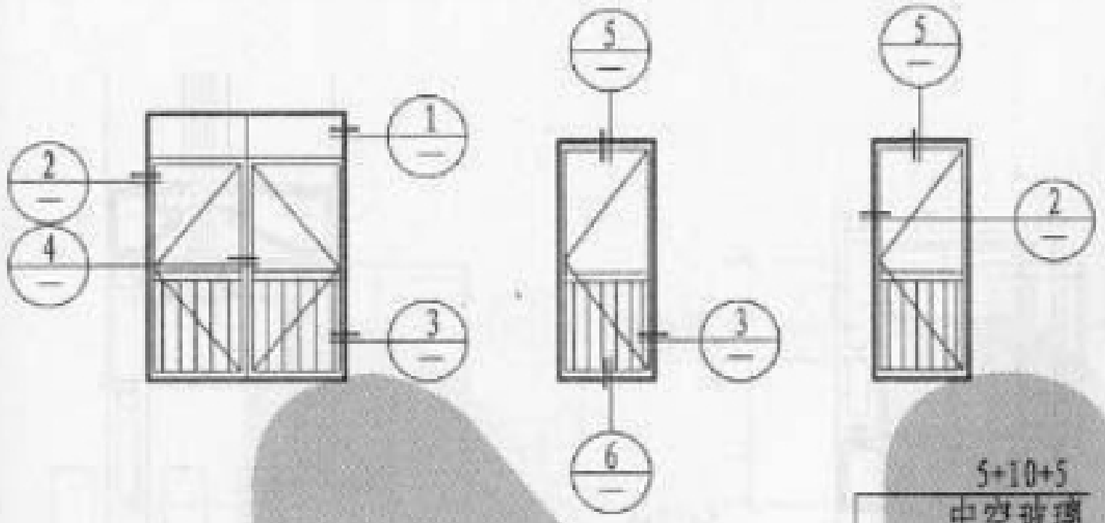
注：1、对外落地窗高度距地900内为安全玻璃。
①代表用8～10厚钢化玻璃。②代表用8～10厚夹丝玻璃。说明详见42页。

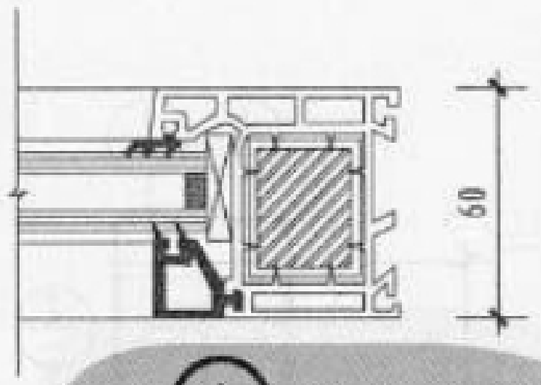
LDPC 落地平开窗（一）
LDTC 落地推拉窗（一）

图集号	05J4-1
页	41

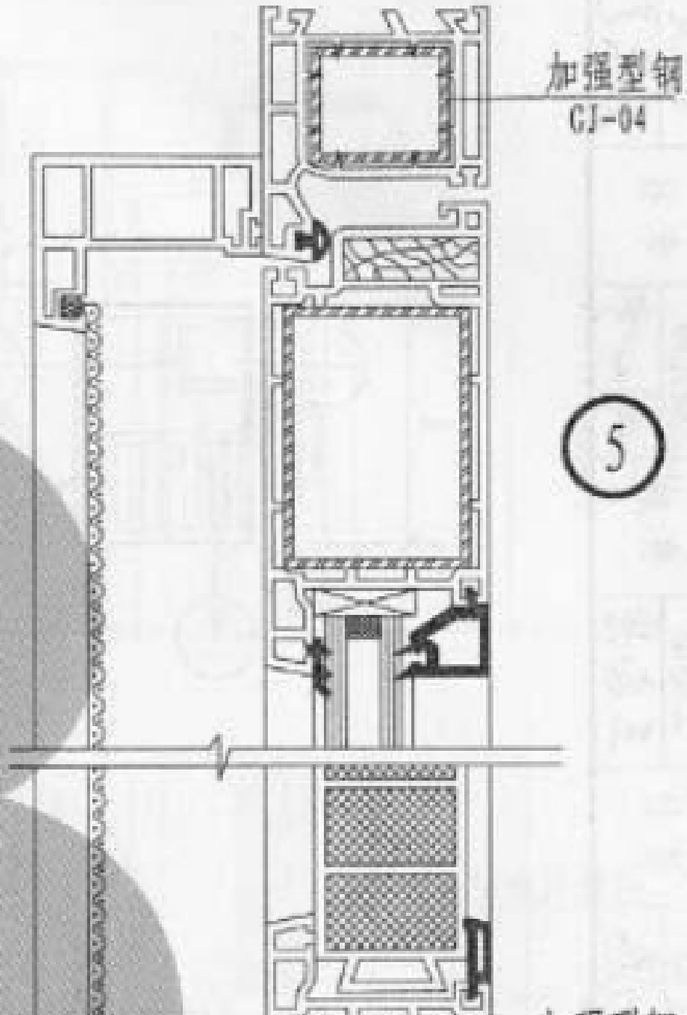
立面 / 洞宽 / 洞高	1800	2100
层高 2800 洞高 2400	 LDPC-1824　LDTC-1824	 LDPC-2124　LDTC-2124
层高 2900 洞高 2500	 LDPC-1825　LDTC-1825	 LDPC-2125　LDTC-2125
层高 3000 洞高 2600	 LDPC-1826　LDTC-1826	 LDPC-2126　LDTC-2126

注：1. 用于居住建筑的的外墙落地窗。
2. 高度距地900内为安全玻璃（①8~10厚钢化玻璃 ②8~10厚夹丝玻璃）若采用5+10+5中空玻璃，必须采取防护措施。
3. 室外若有阳台，不必考虑防护。
4. 窗落地处地板上反100过梁结构高度小于400。
5. 本窗框厚度为80系列。

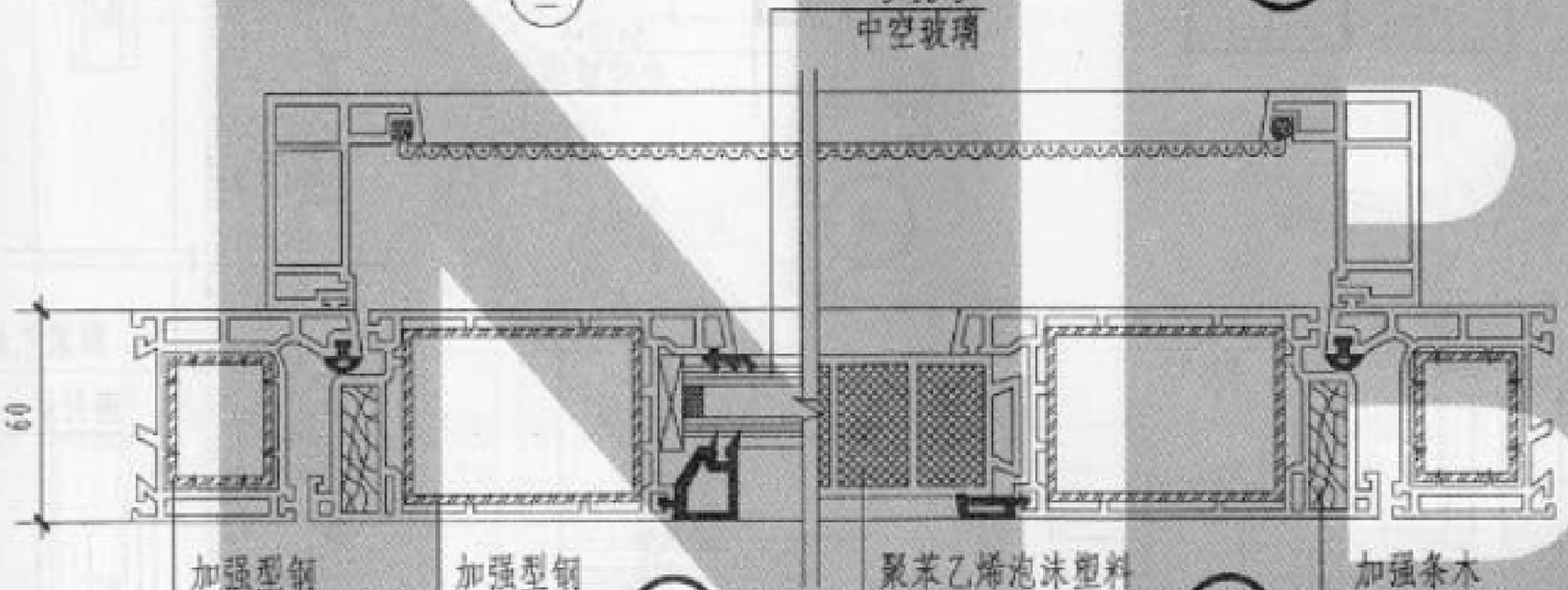

5
1
2
4
3
5
3
6


60

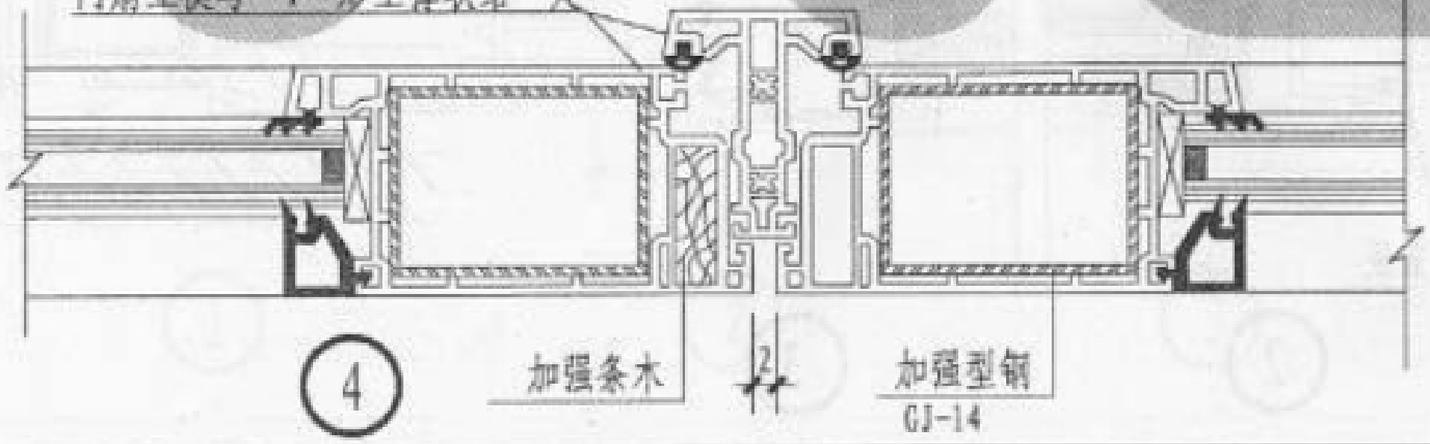
1


加强型钢
CJ-04

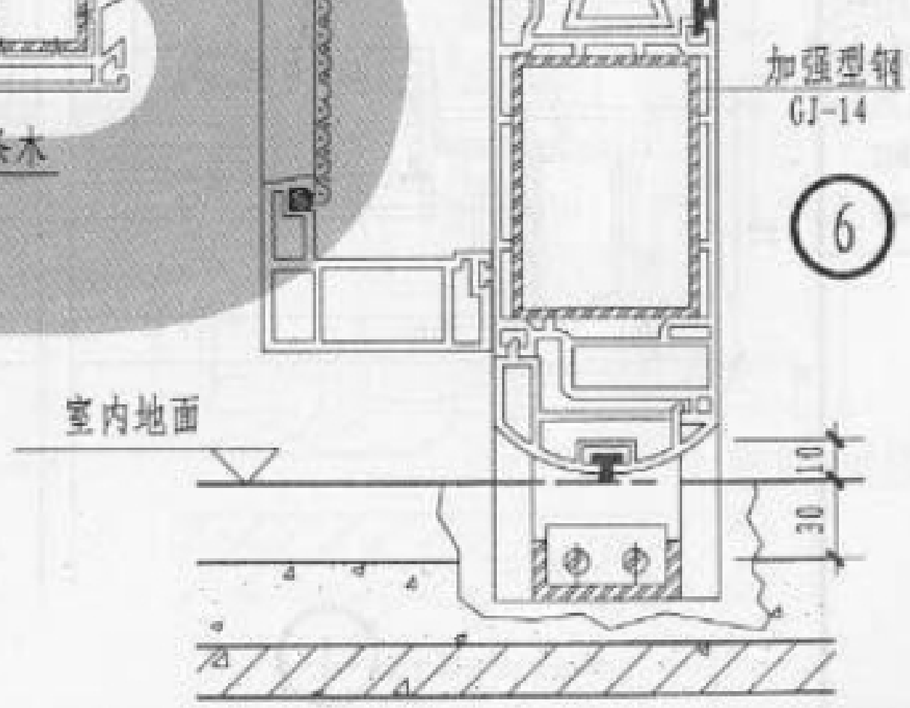
5


5+10+5
中空玻璃
60
加强型钢
CJ-04
加强型钢
CJ-14
聚苯乙烯泡沫塑料
加强条木

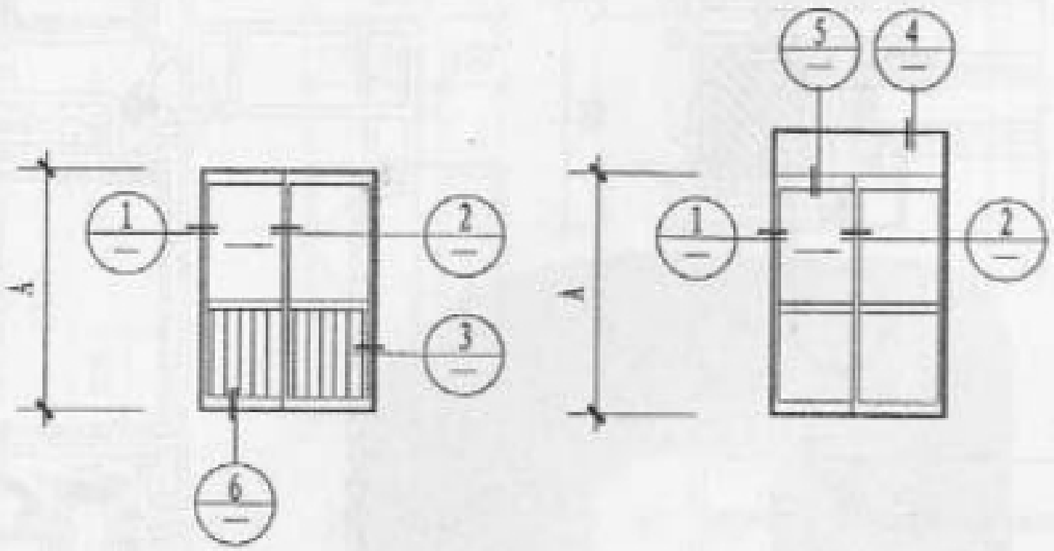
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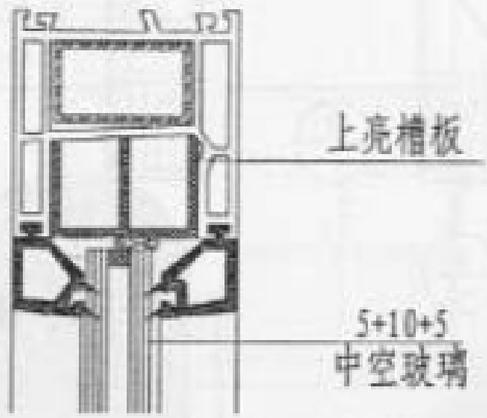

门扇立梃与"T"形主撑联结一处
加强条木
加强型钢
CJ-14

4

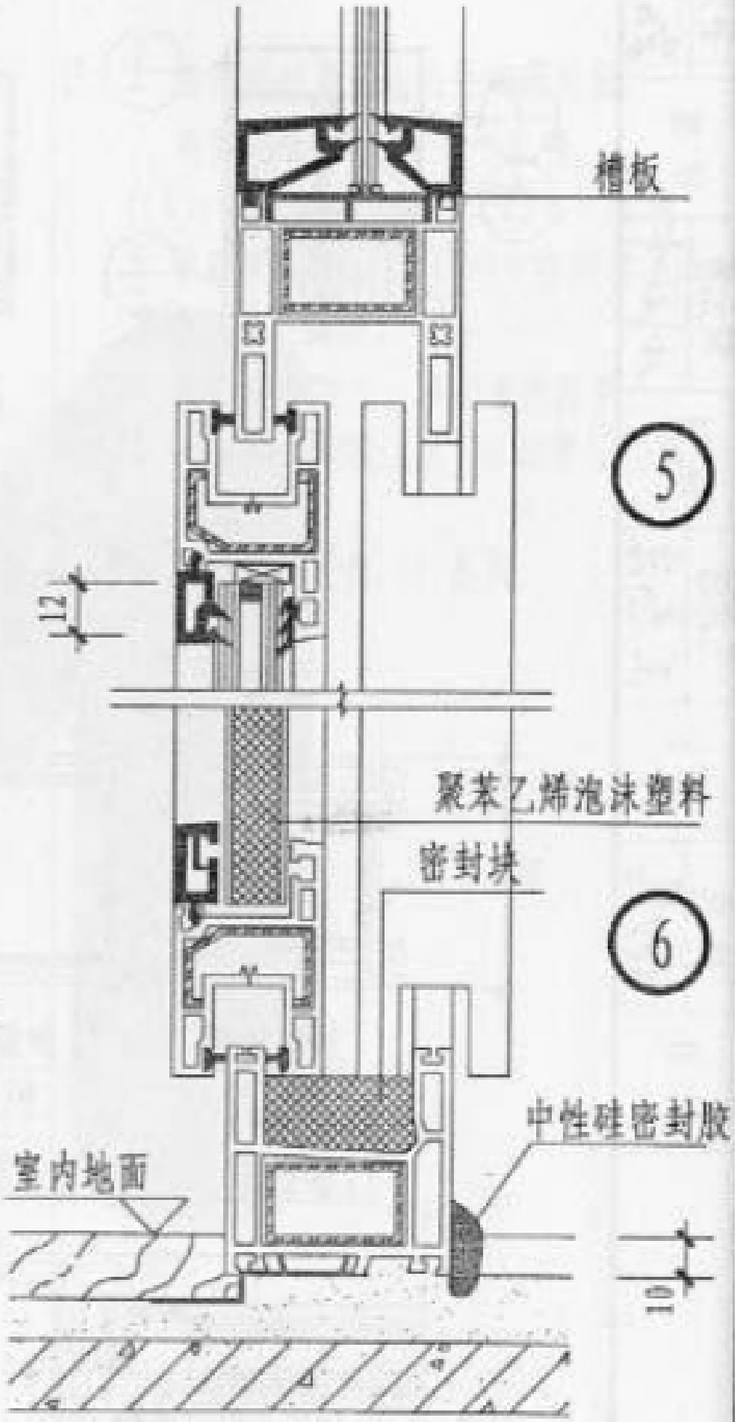

加强型钢
CJ-14
室内地面
10
10

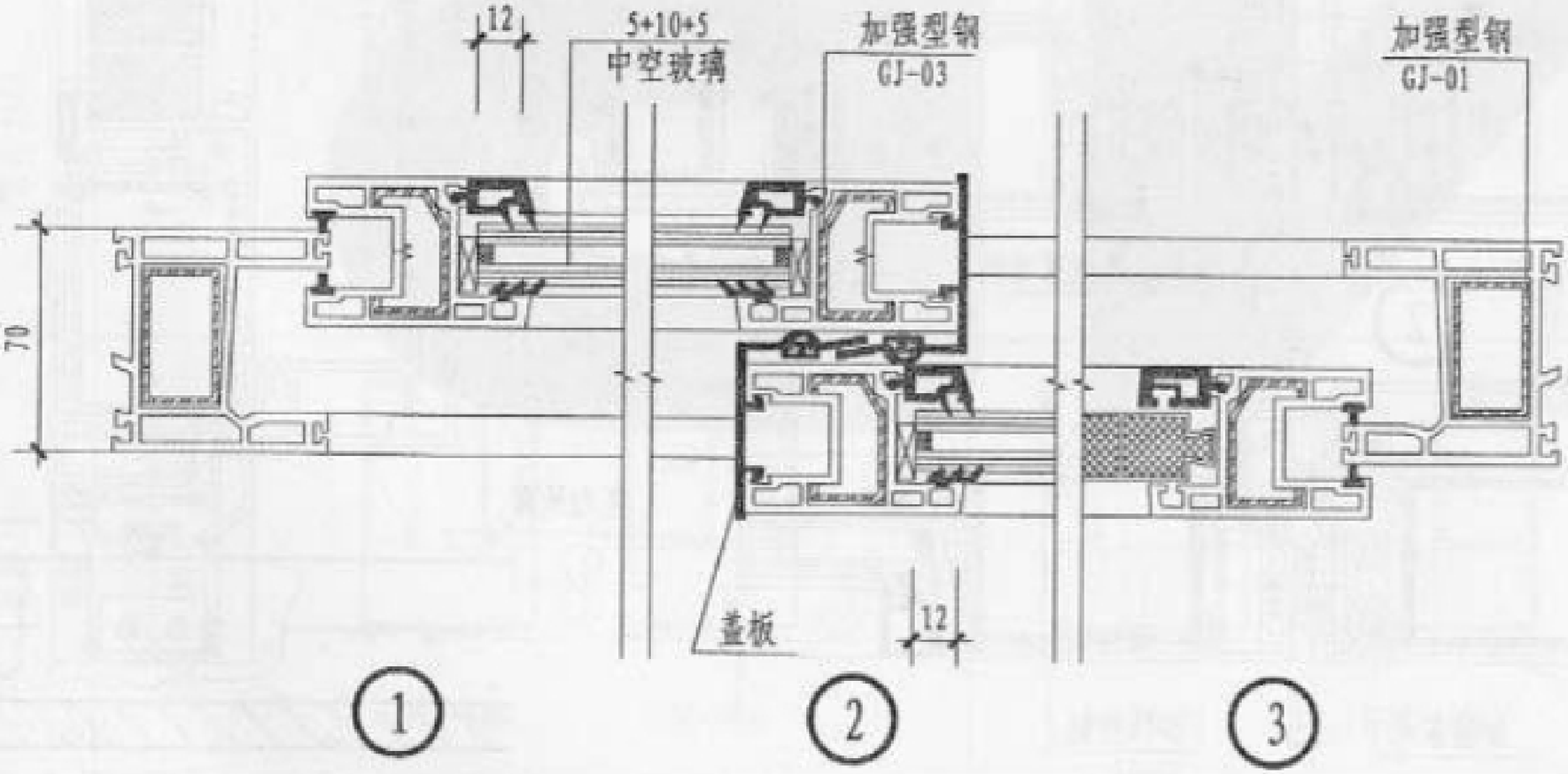
6





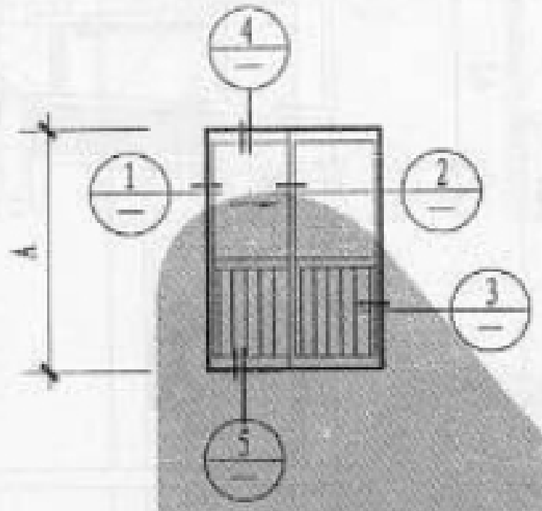
④

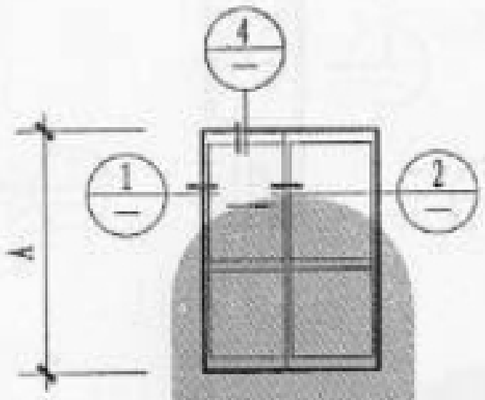


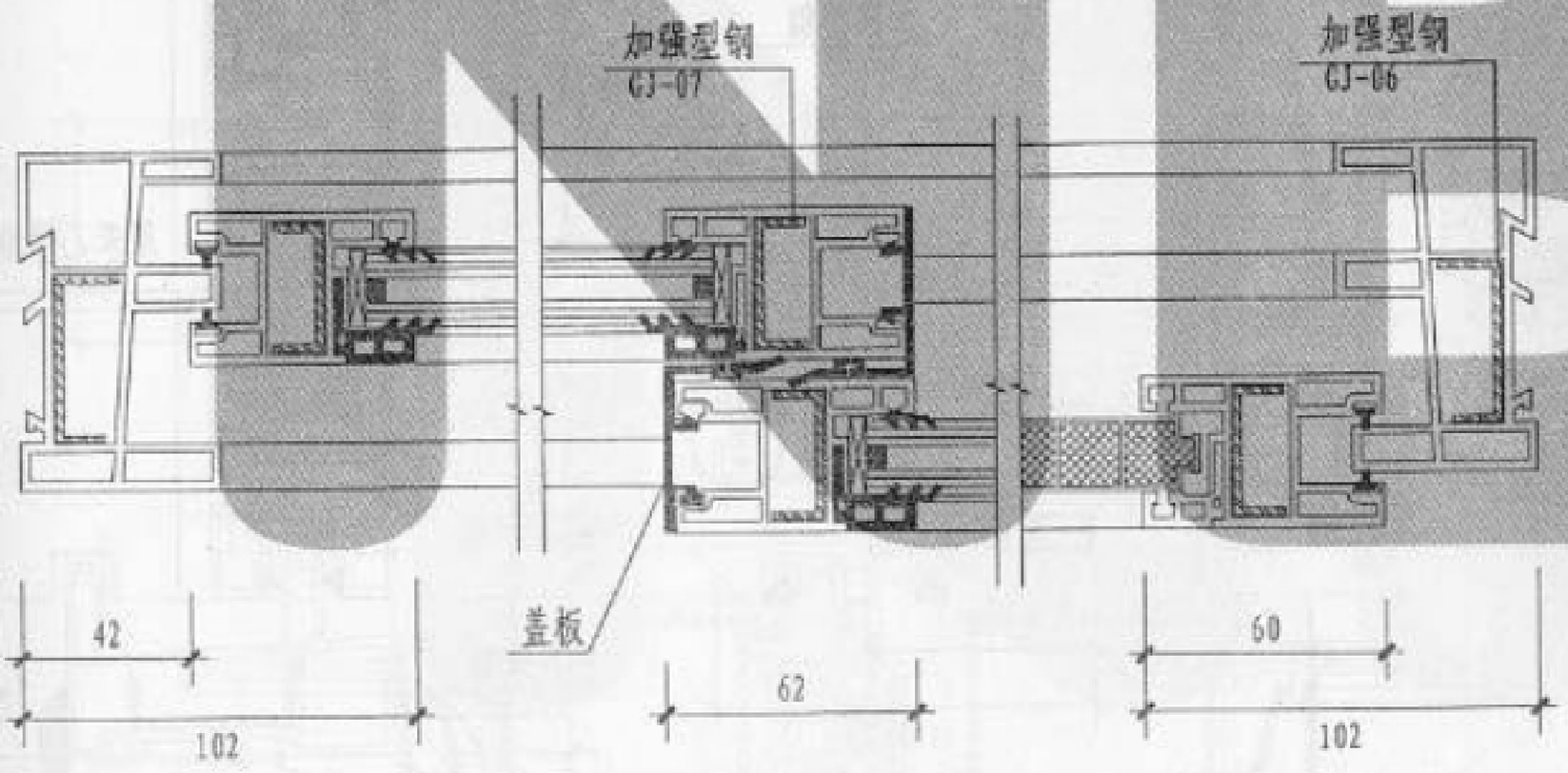


注：A 最高高度为2100毫米。

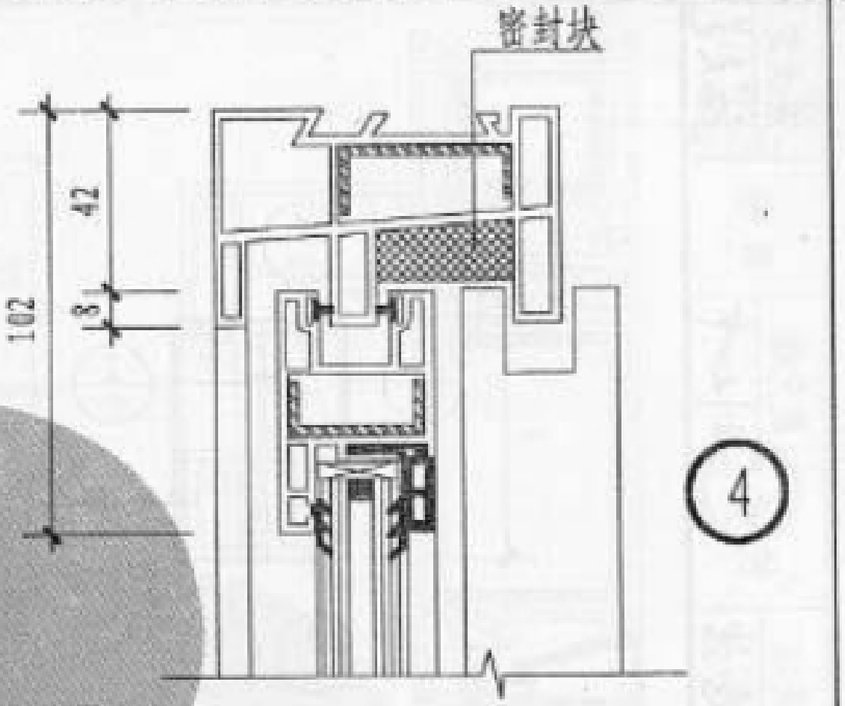
70系列塑料推拉中空玻璃门节点	图集号	05J4-1
	页	44

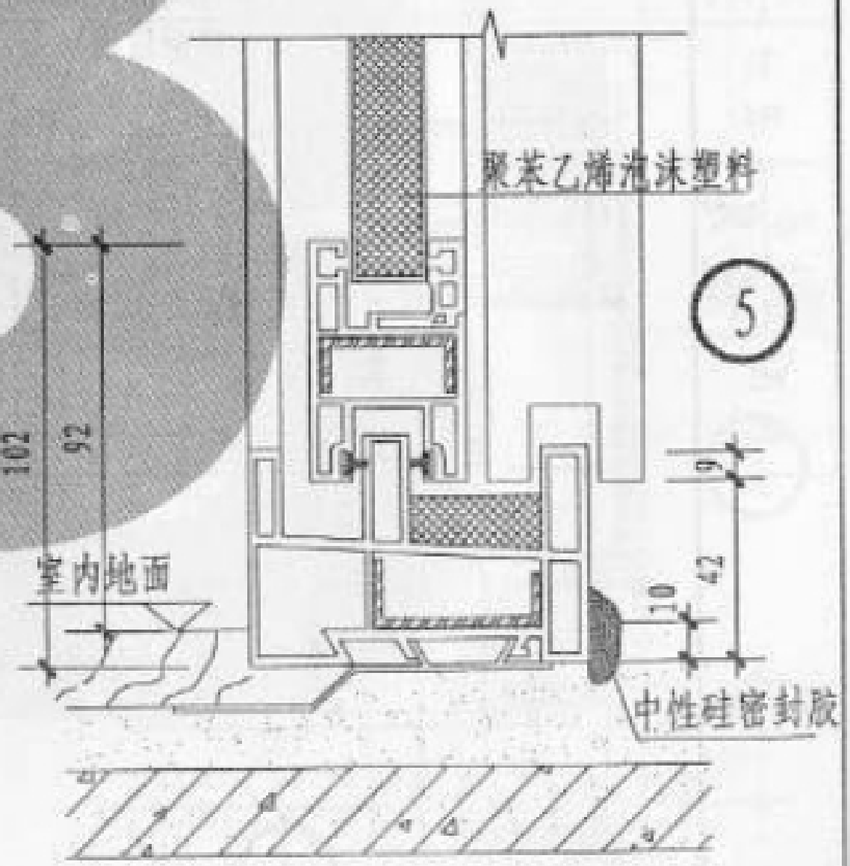






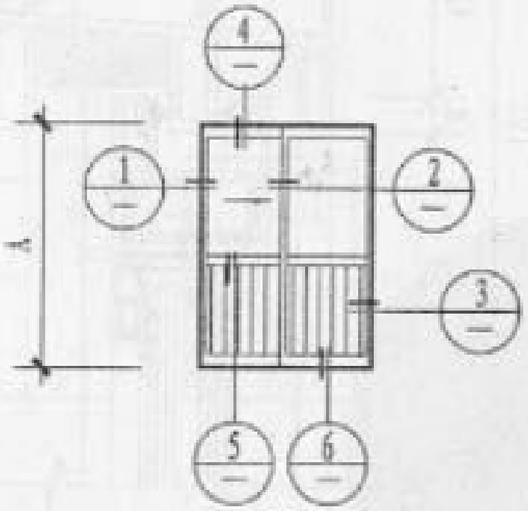
1 2 3

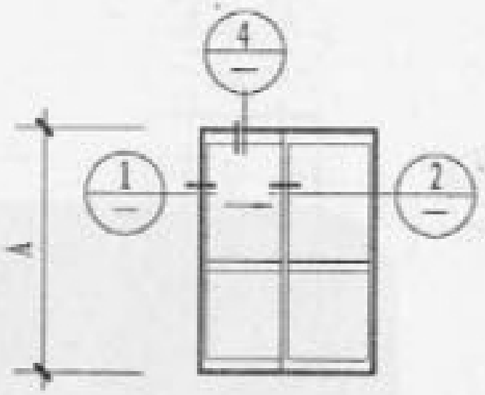


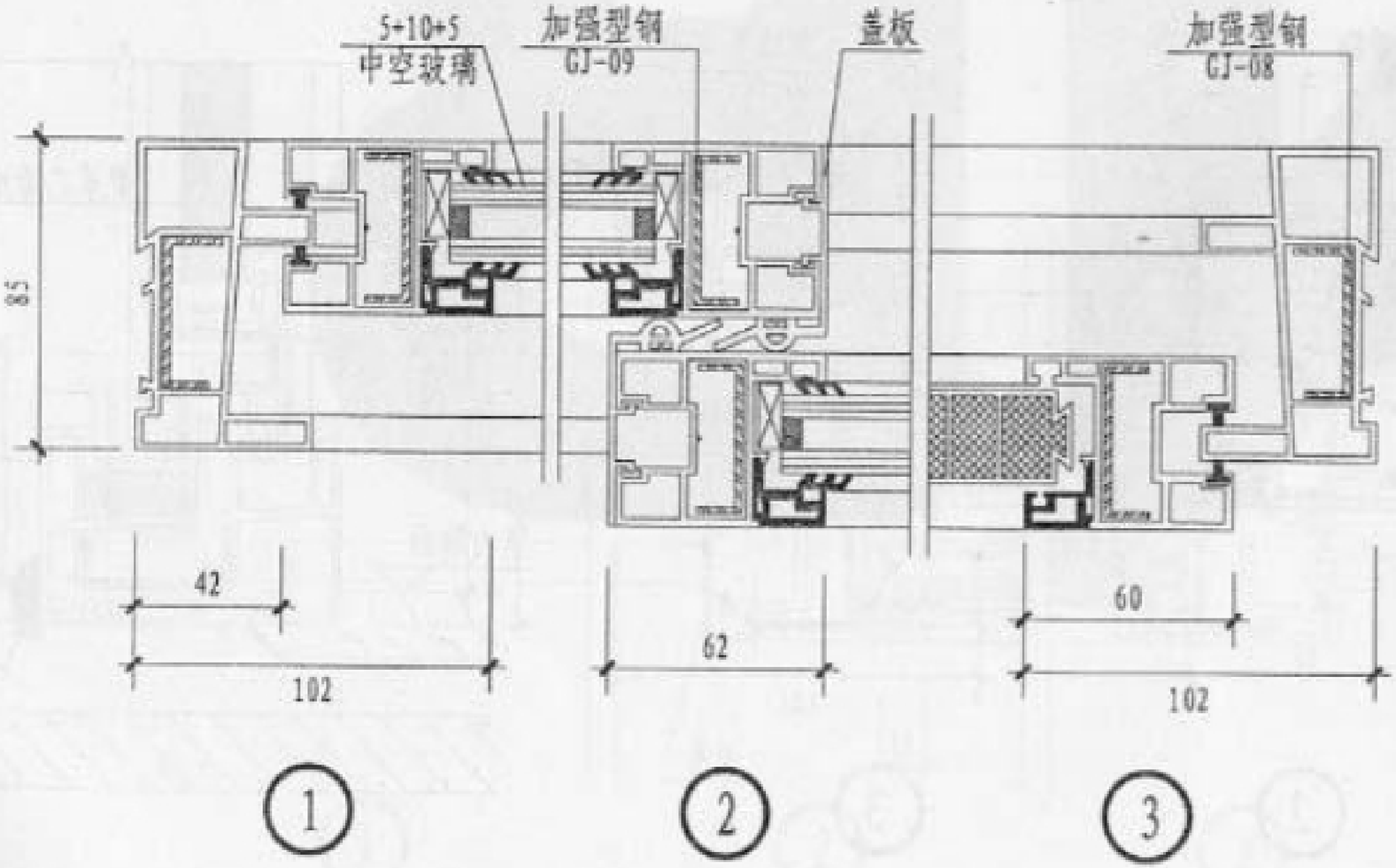


注：A 最高高度为2100毫米。

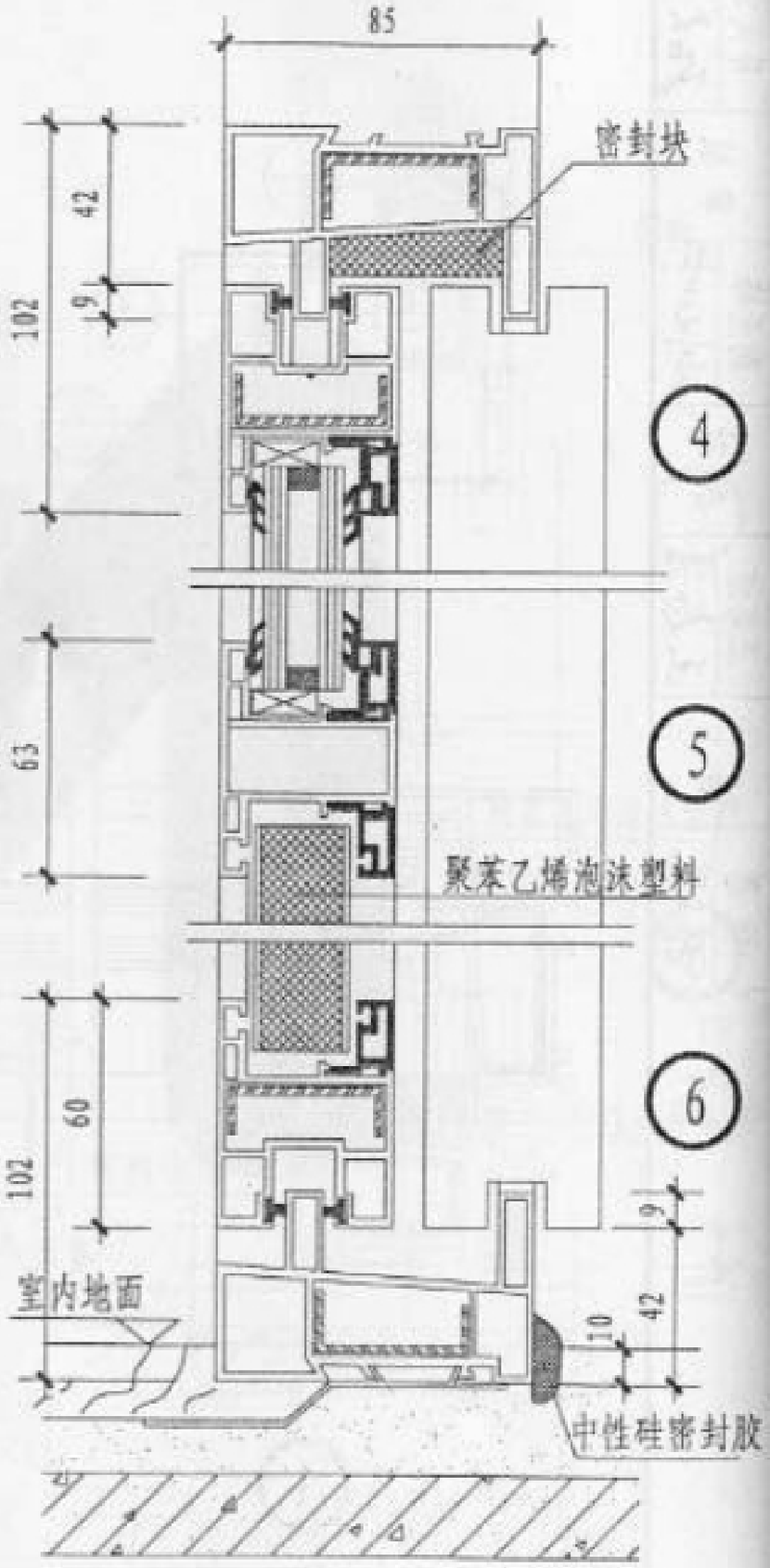
80系列塑料推拉中空玻璃门节点	图集号	05J4-1
	页	45





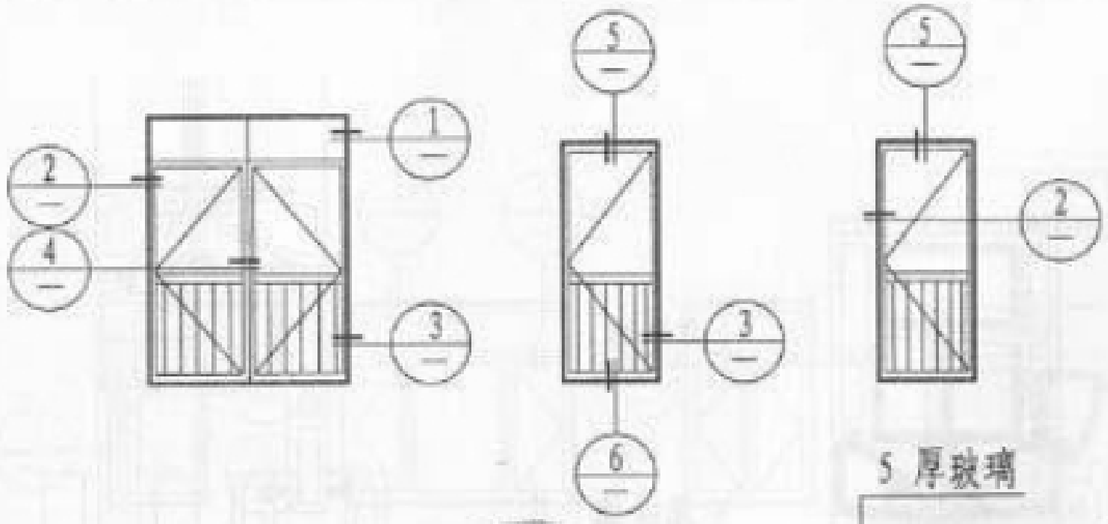


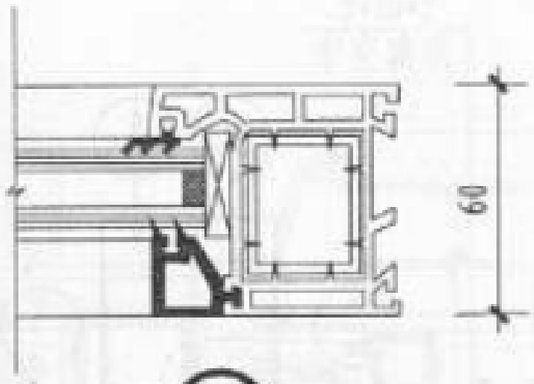
1 2 3



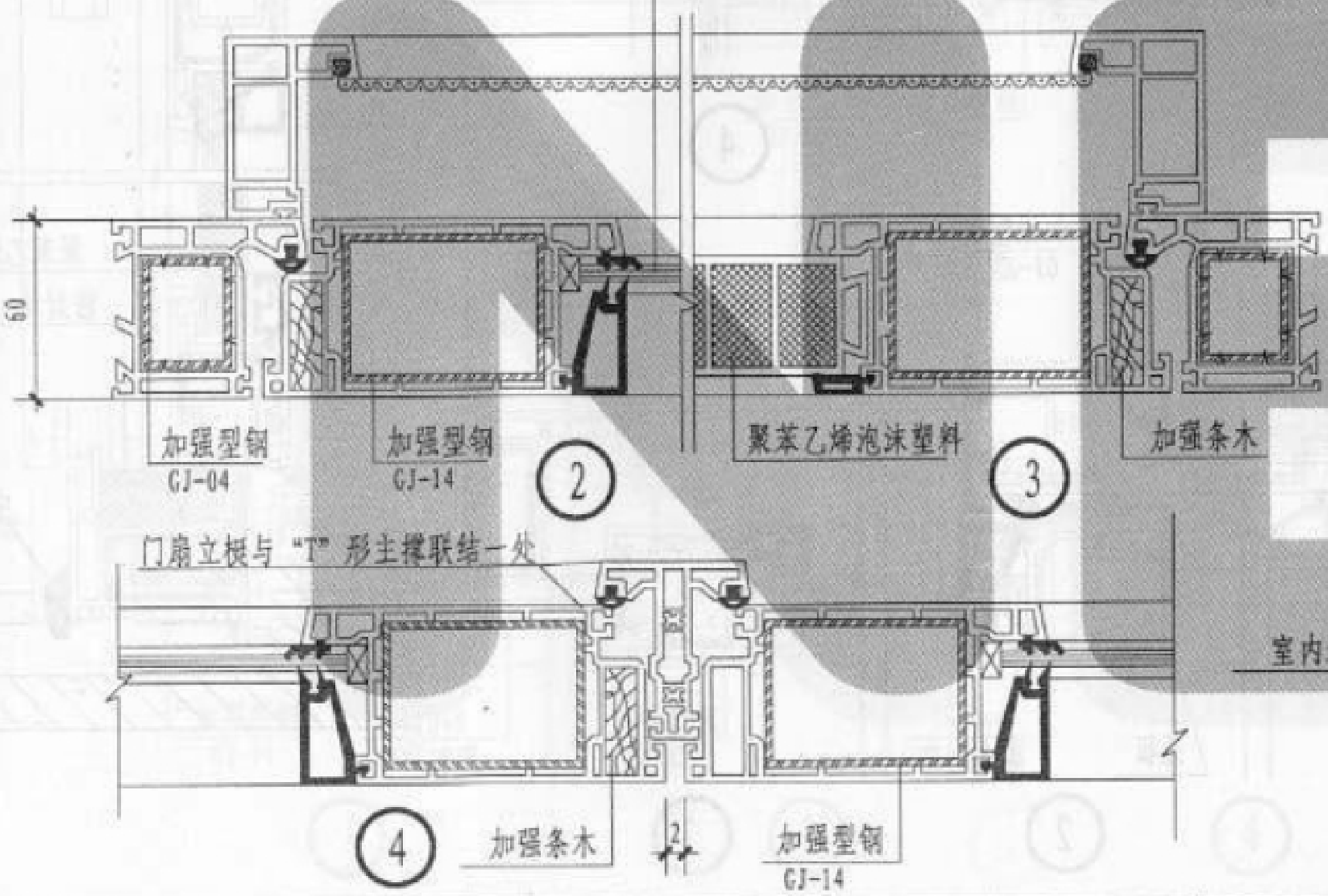
注：A 最高高度为2100毫米。

85系列塑料推拉中空玻璃门节点	图集号	05J4-1
	页	46

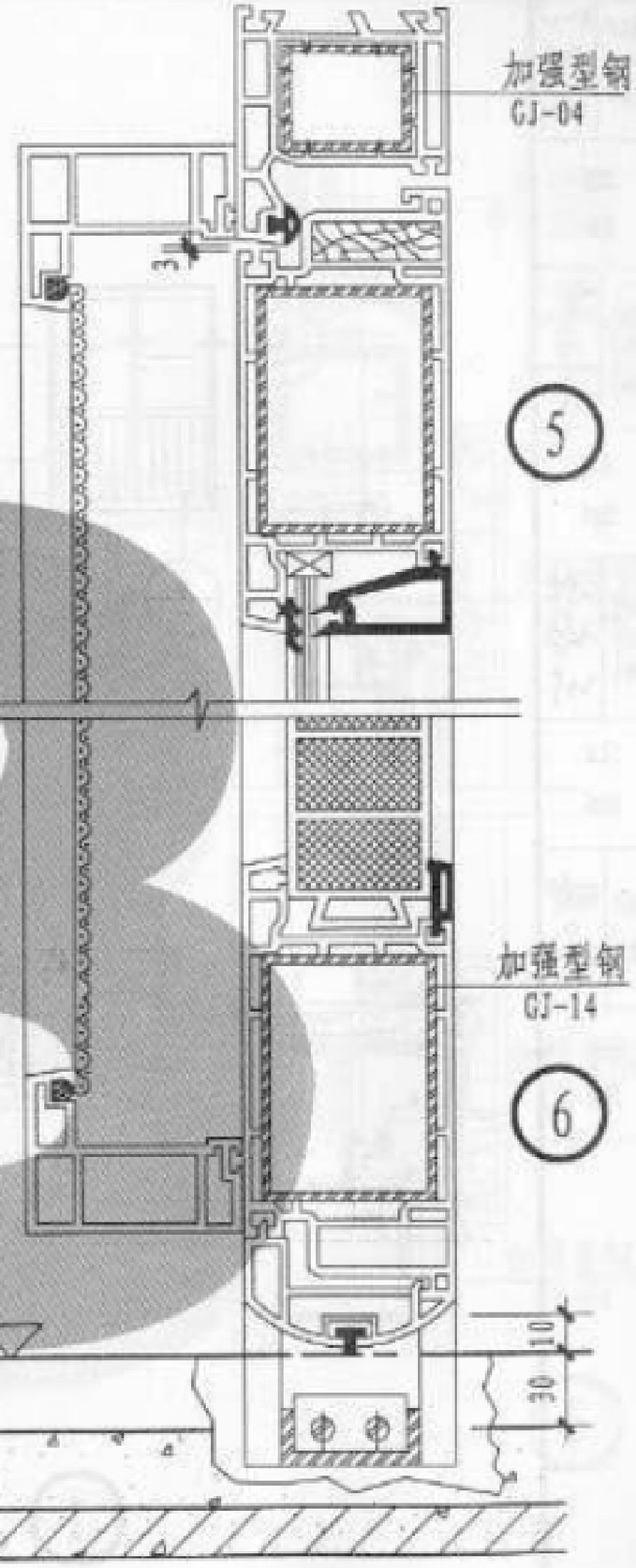



60

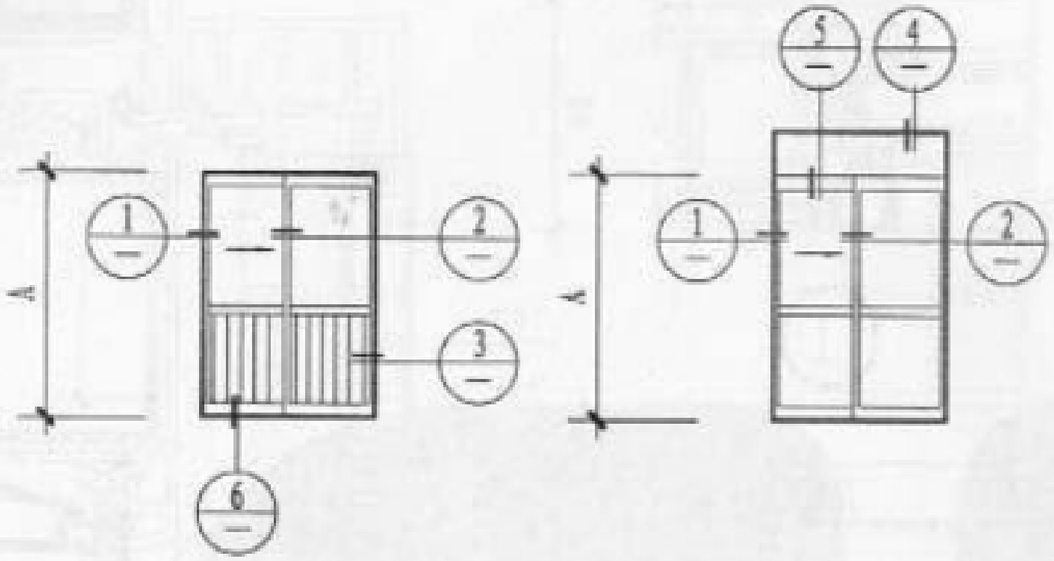
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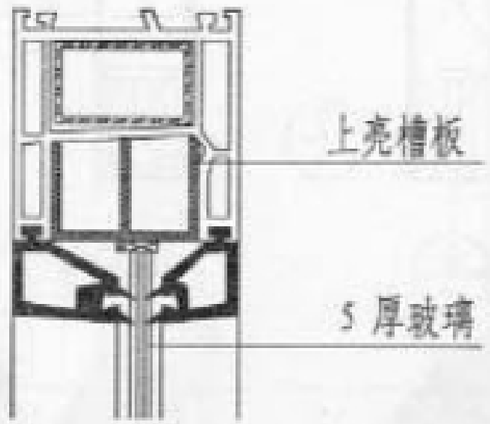

5 厚玻璃
60
加强型钢
GJ-04
加强型钢
GJ-14
聚苯乙烯泡沫塑料
加强条木
门扇立挺与"T"形主撑联结一处
加强条木
2
加强型钢
GJ-14

2 3 4

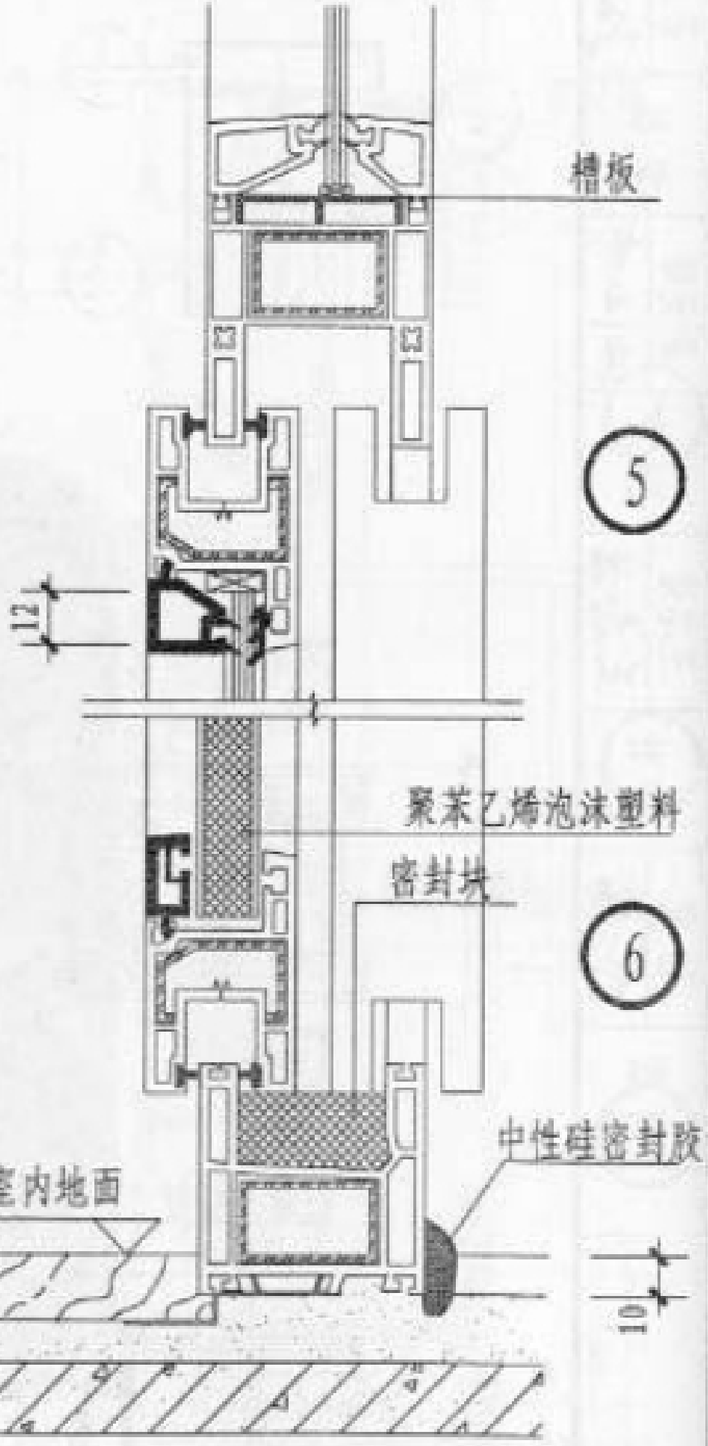

加强型钢
GJ-04
3
加强型钢
GJ-14
室内地面
30
3

5 6

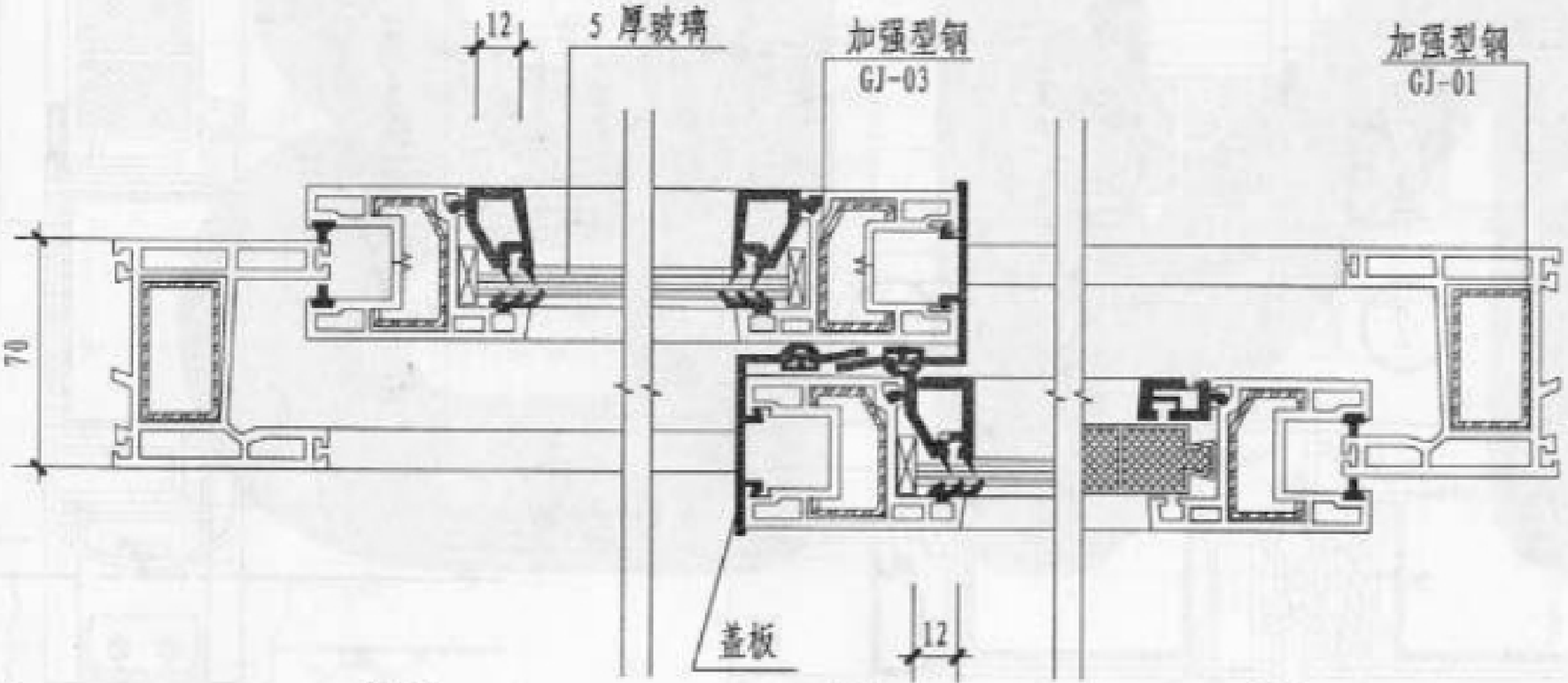




④



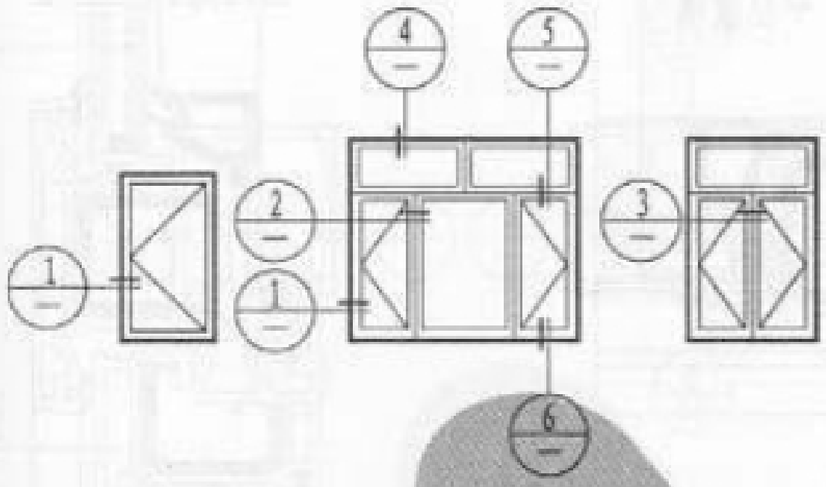
⑤ ⑥

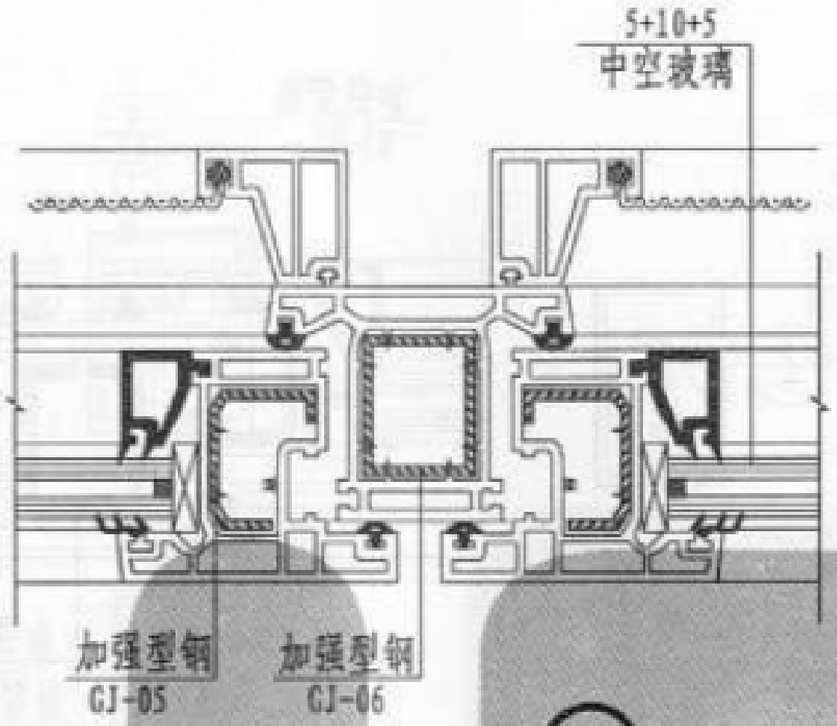


① ② ③

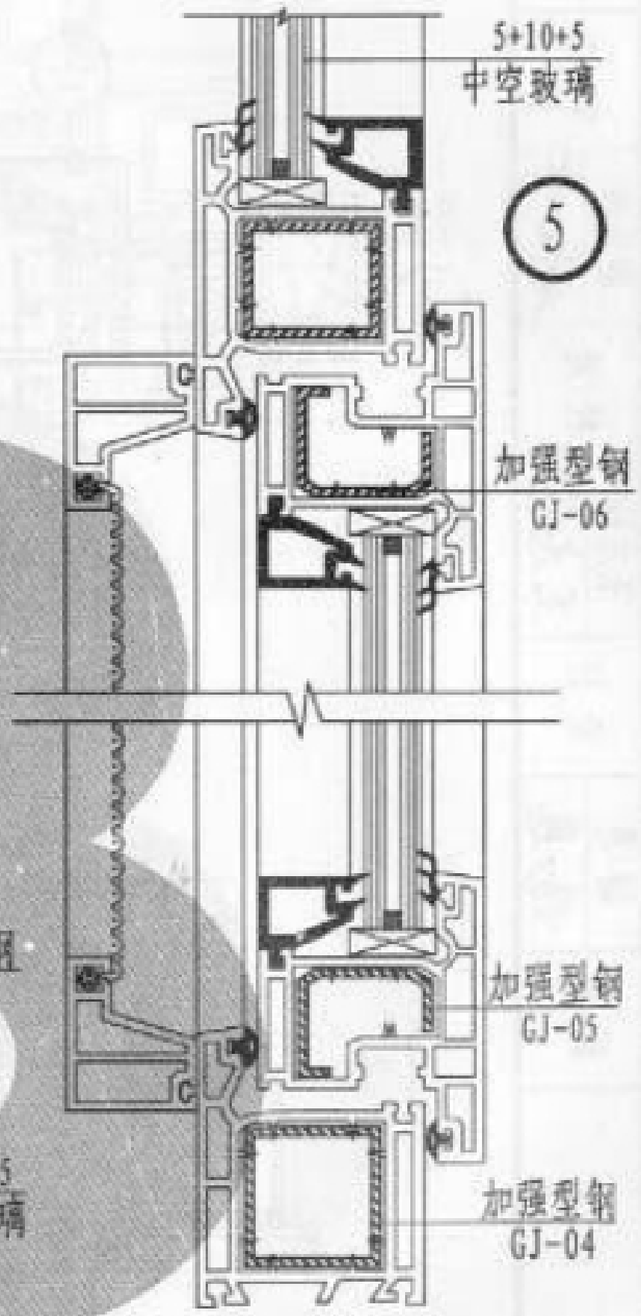
注：A 最高高度为2100毫米。

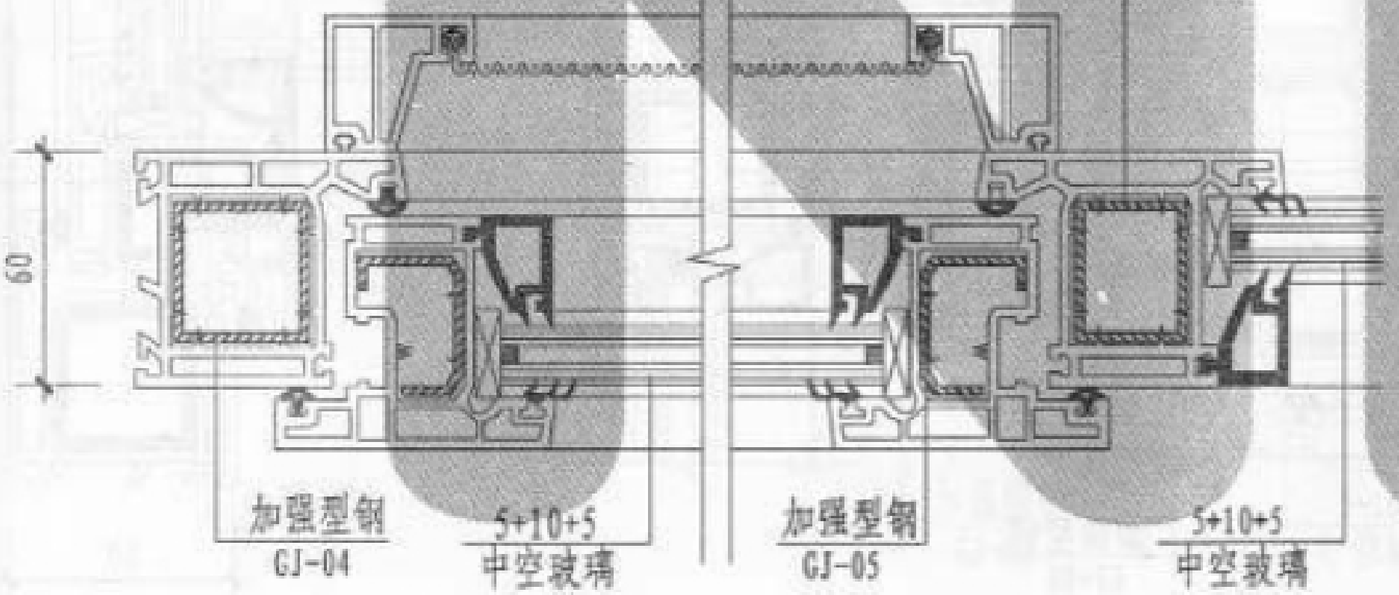
70系列塑料推拉单玻门节点		图集号	05J4-1
		页	48

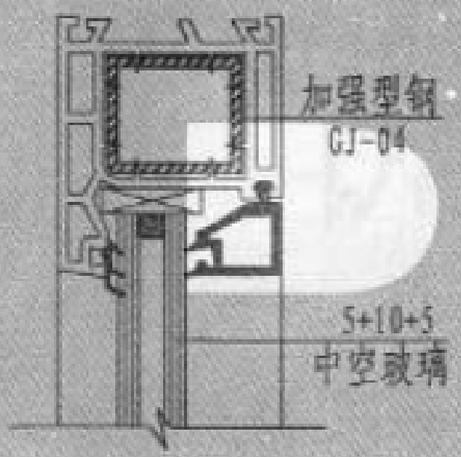




3



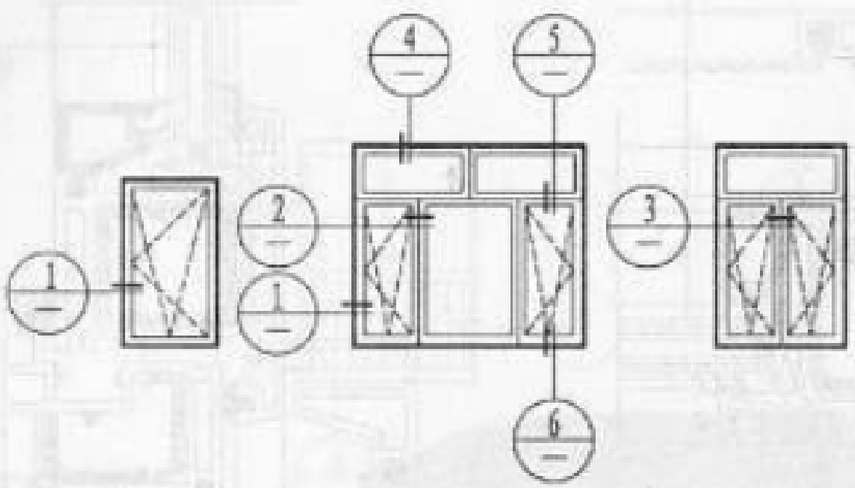


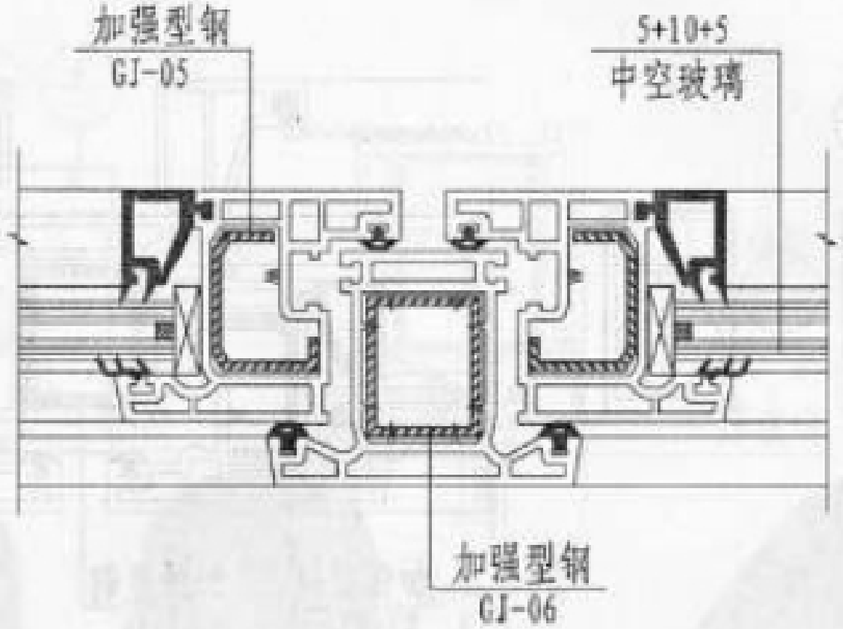


注：1. 玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2. 玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

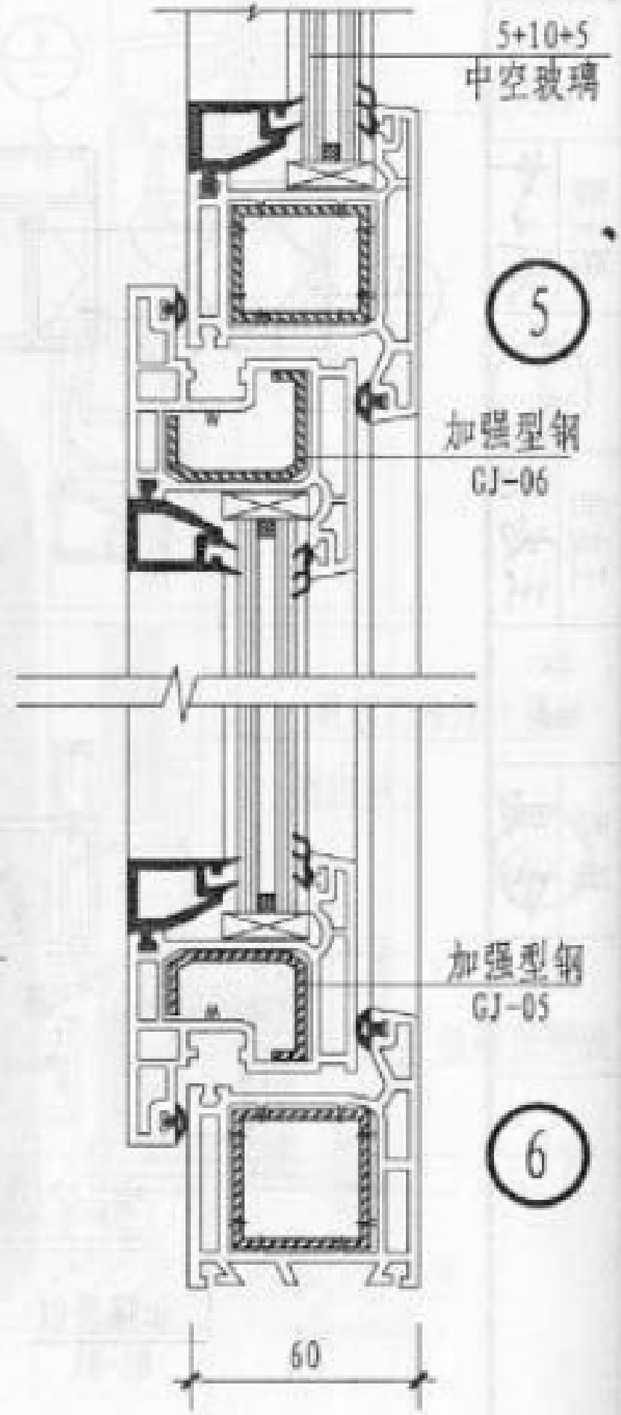
60系列塑料平开中空玻璃窗节点

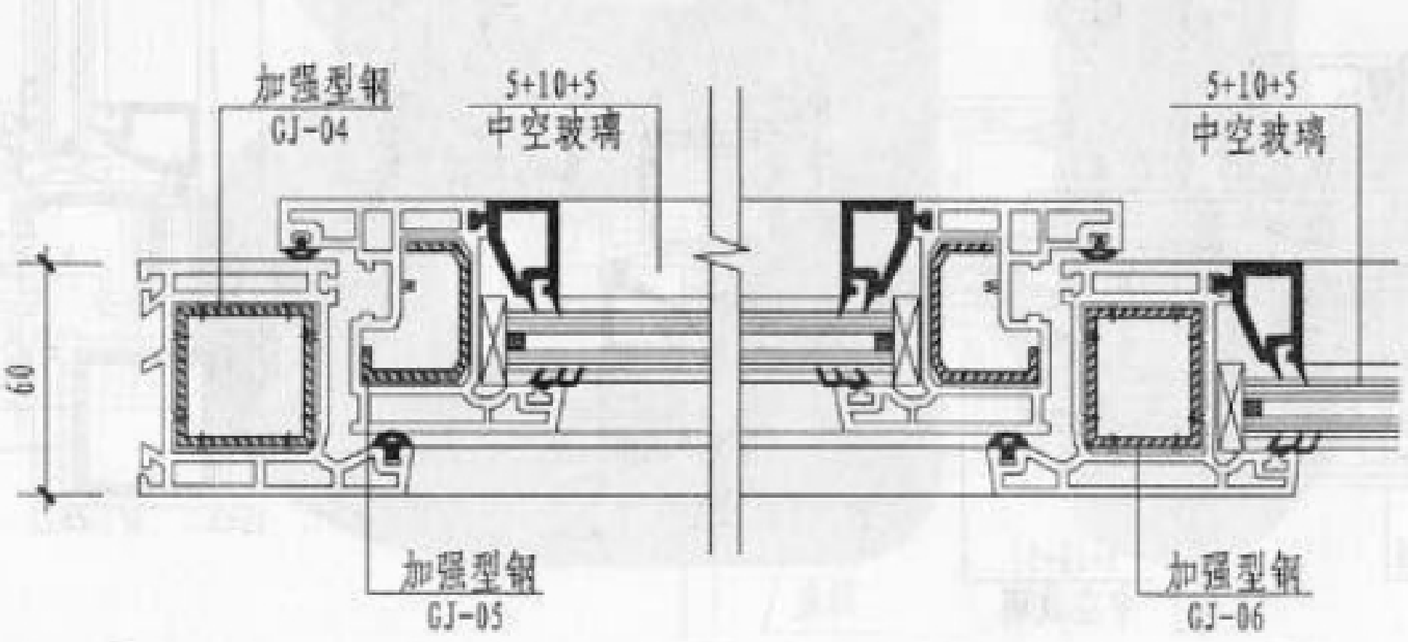
图集号	05J4-1
页	49



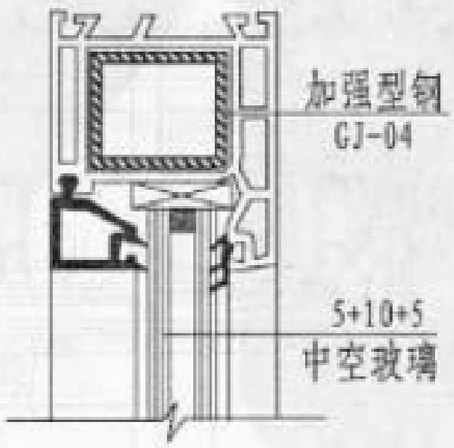


3





1 2

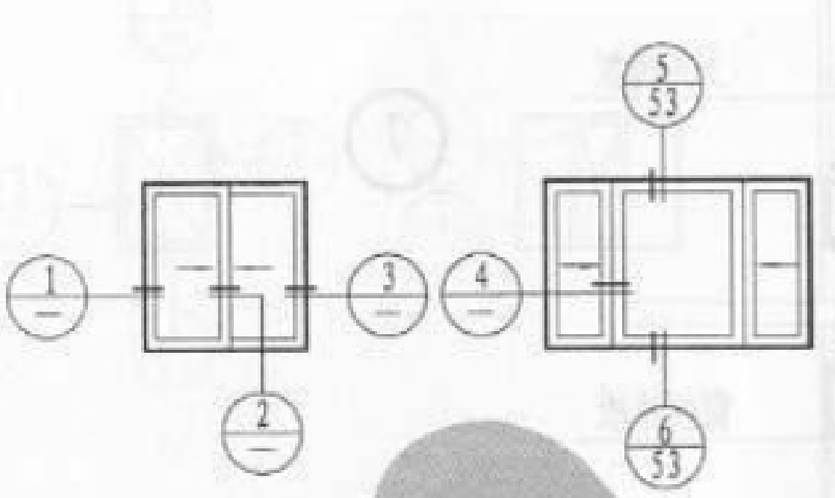


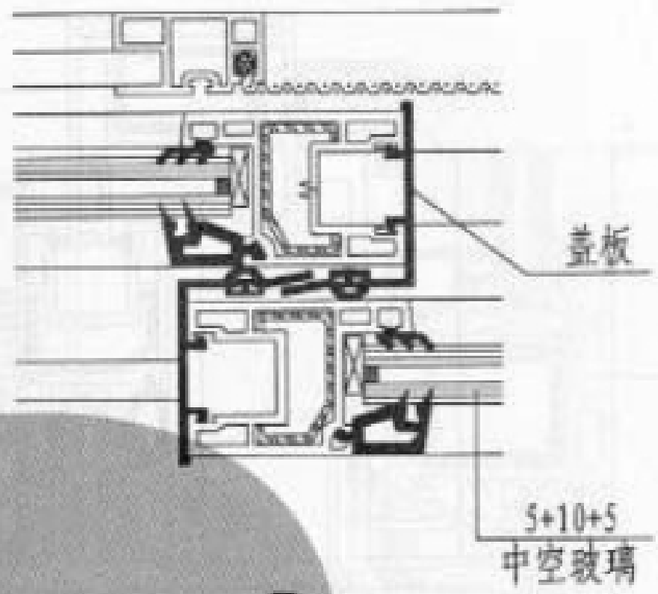
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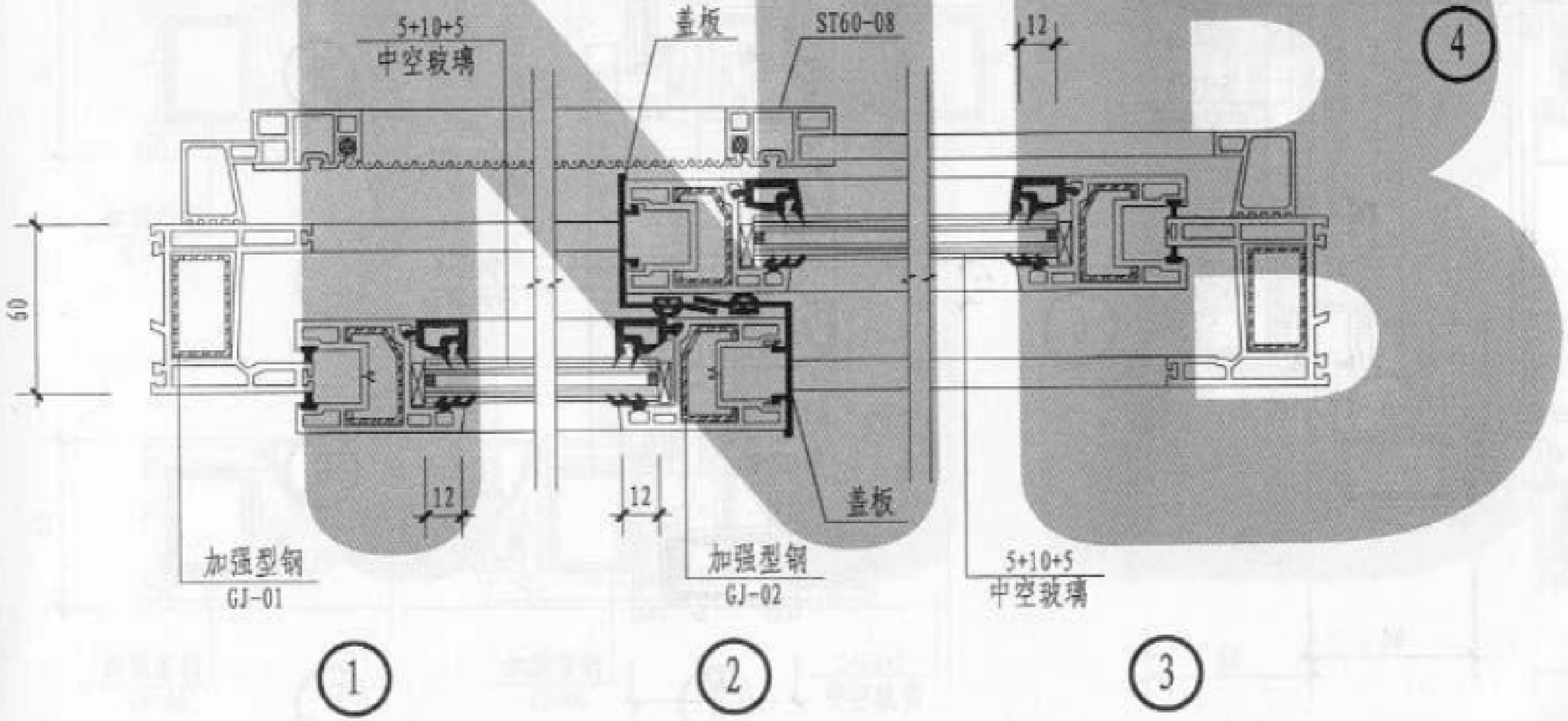
注：1.玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2.玻璃嵌条装配后，四角应采用“JN-10”氯丁膩子粘接。

60 系列塑料内平开、下悬
中空玻璃窗节点

图集号	05J4-1
页	50

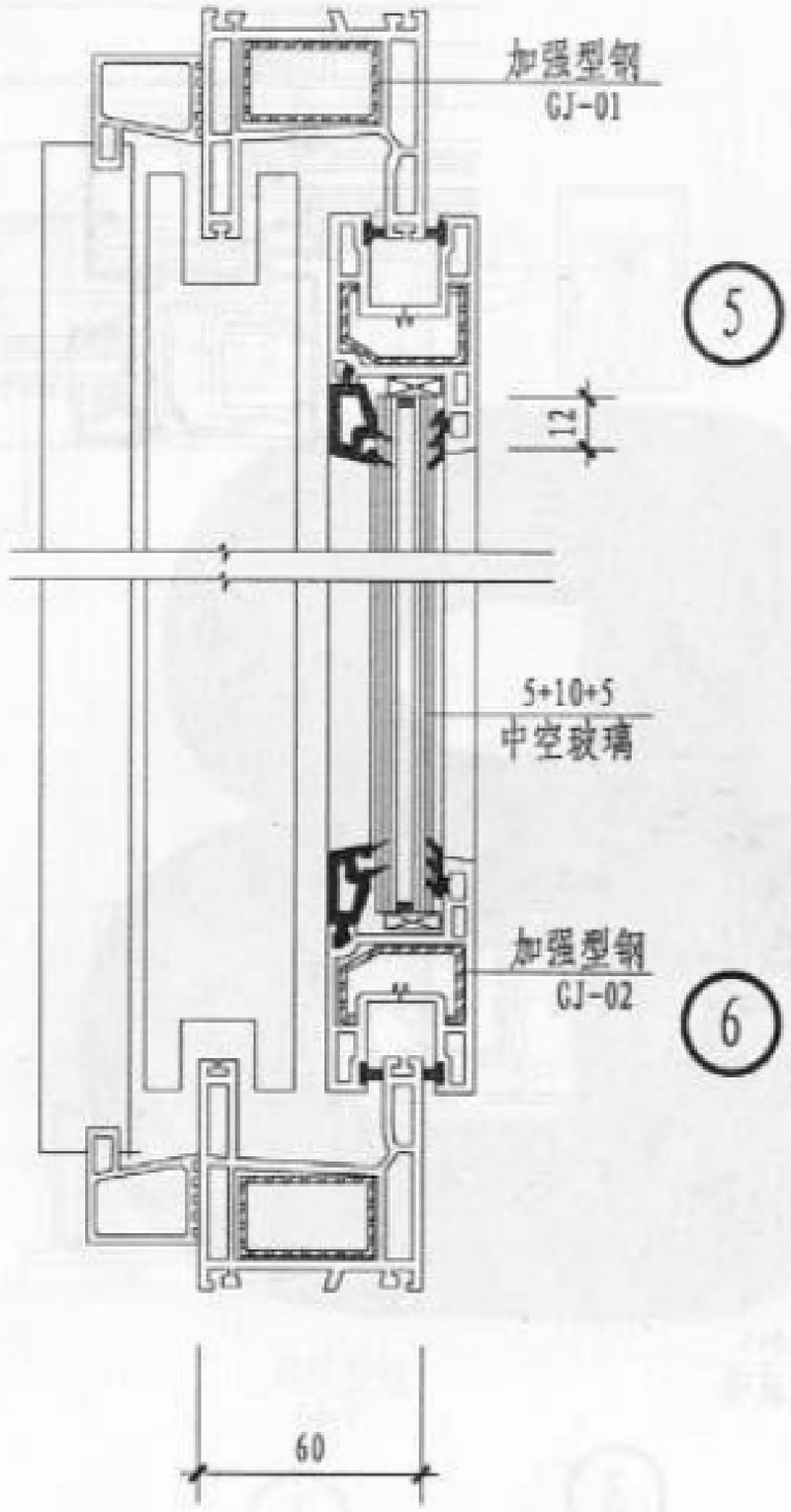






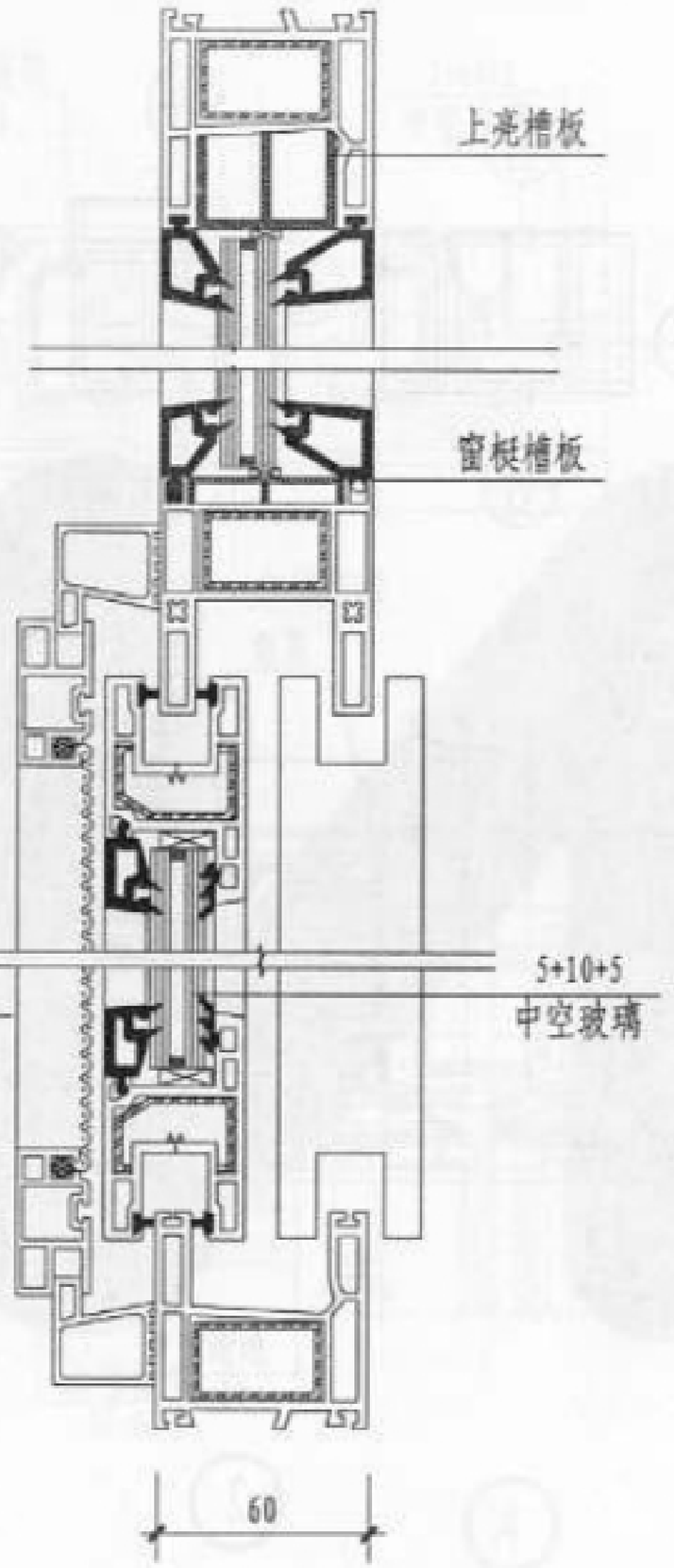
注：1.玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2.玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

60系列塑料推拉中空玻璃窗节点（一）	图集号	05J4-1
	页	51



⑤

⑥



⑦

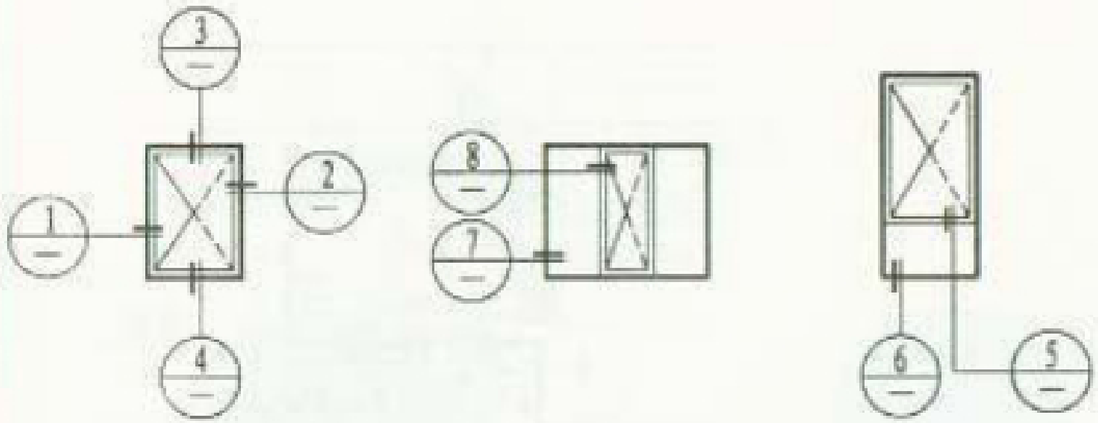
⑧

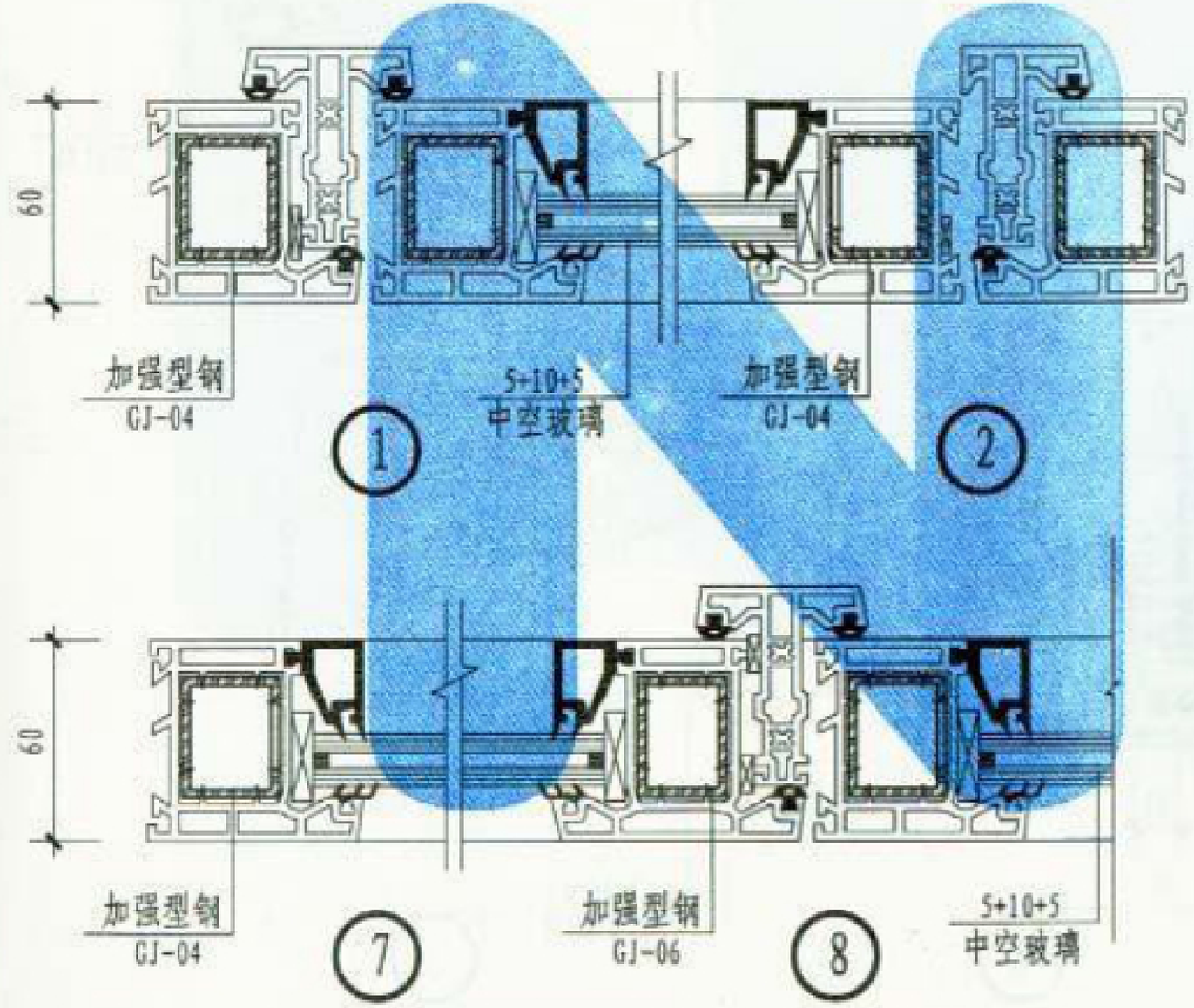
⑨

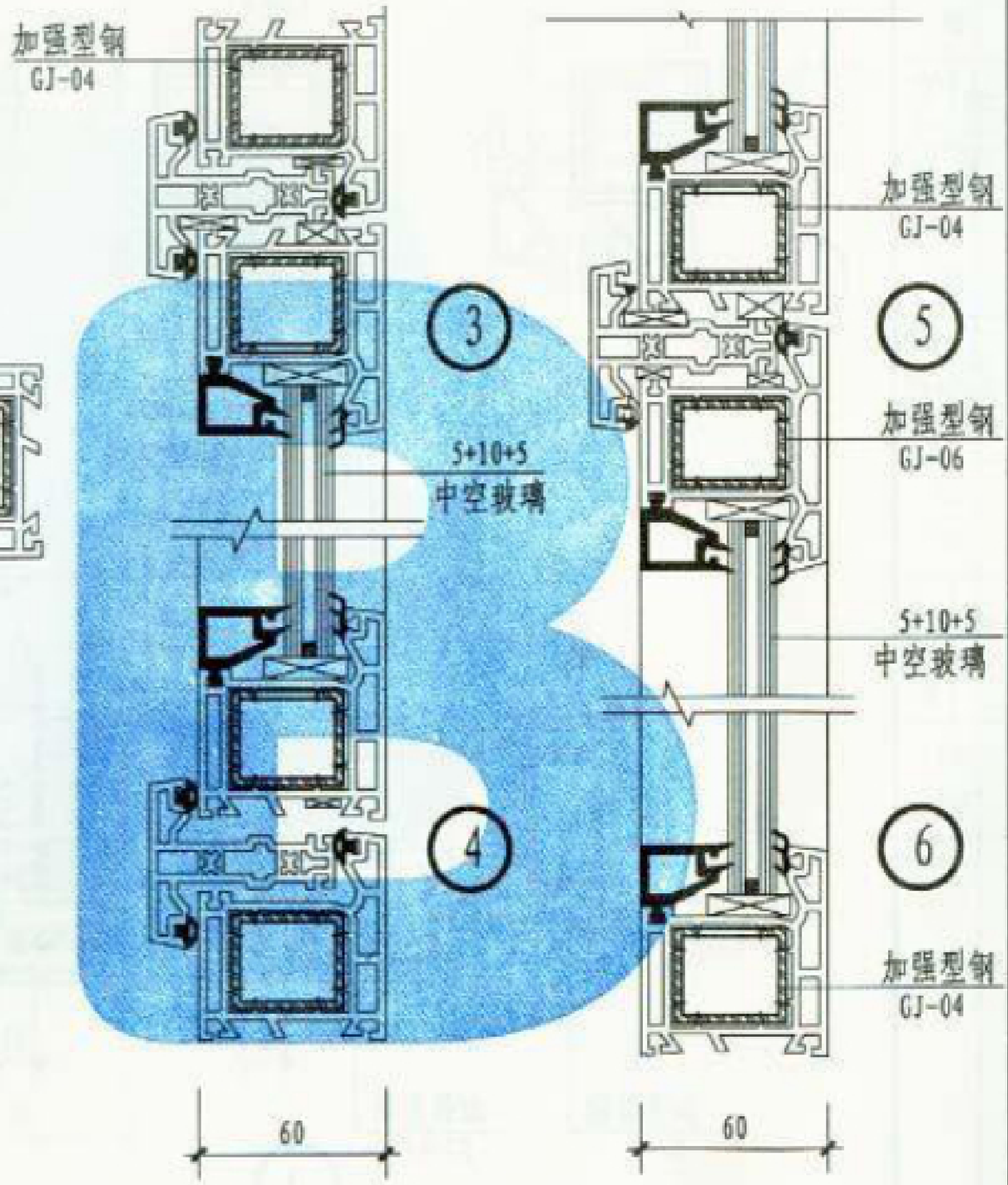
注：1. 玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2. 玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

60系列塑料推拉中空玻璃窗节点（二）

图集号	05J4-1
页	52



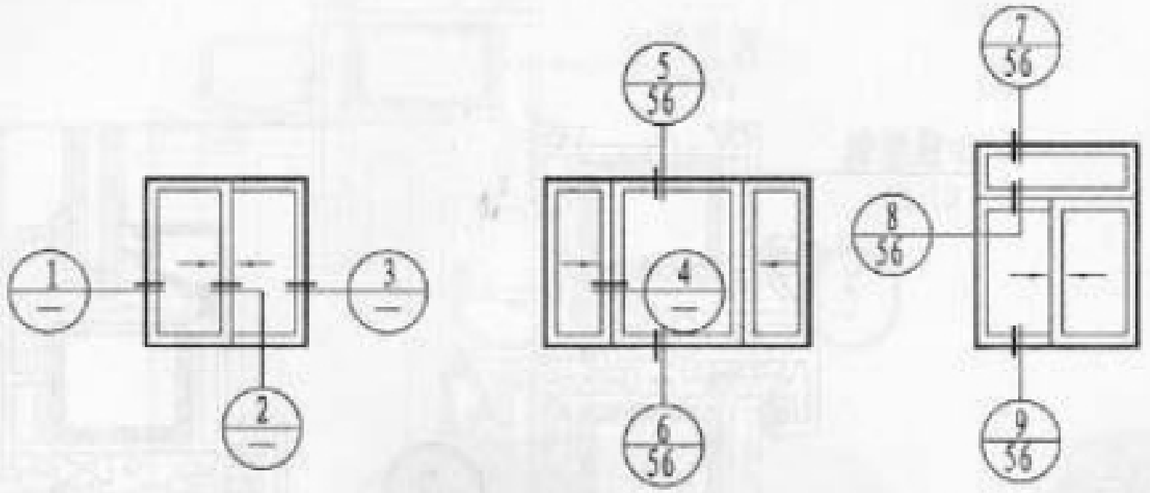


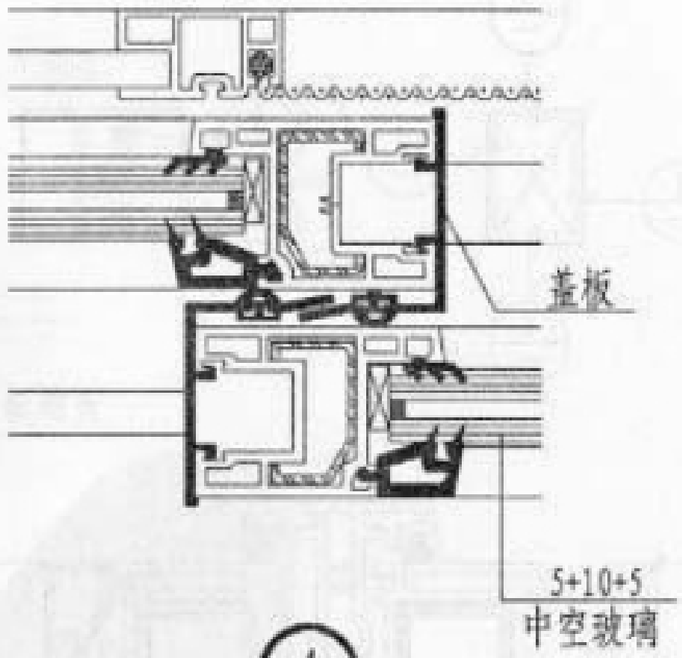


注：1. 玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2. 玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

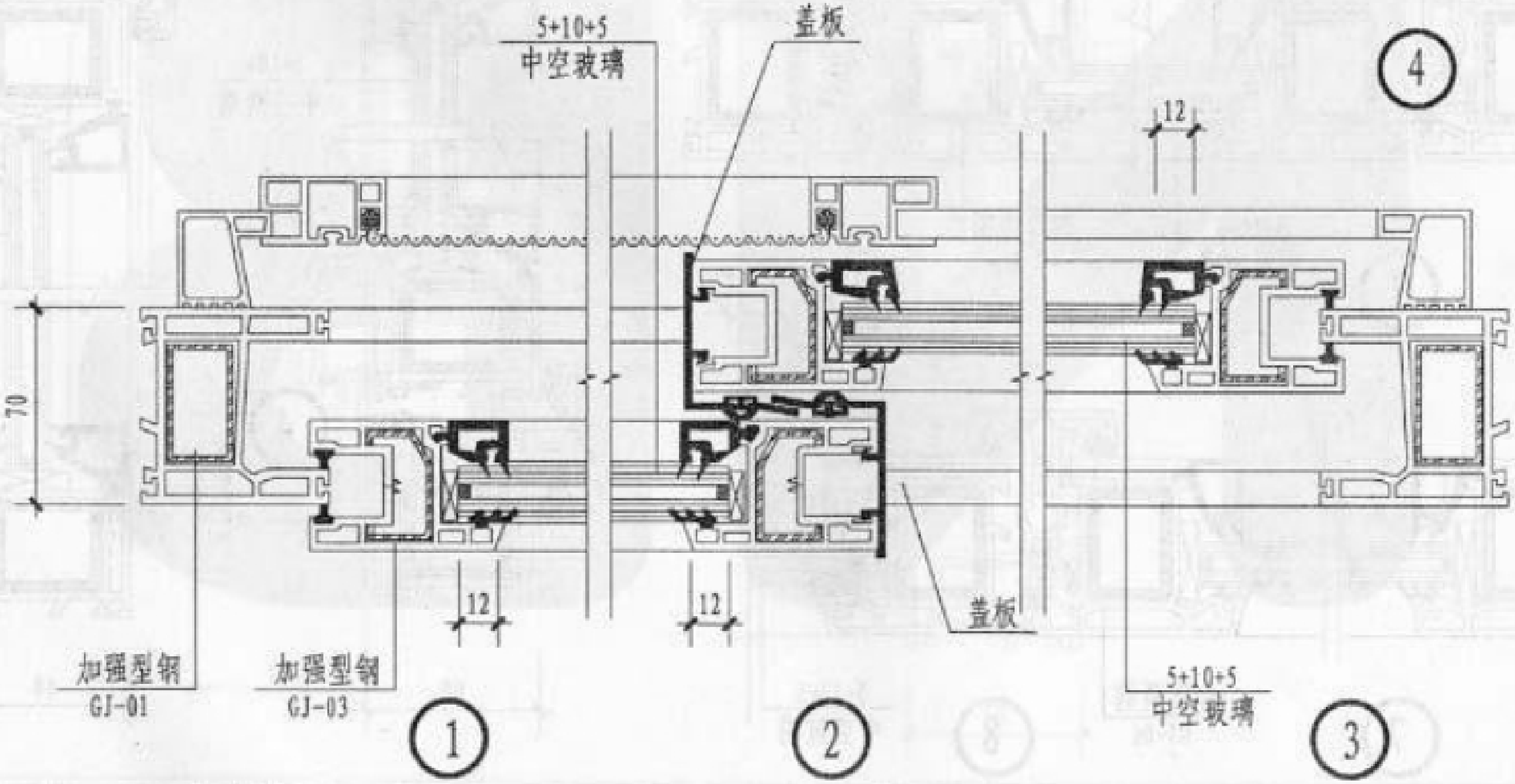
60系列塑料立转中空玻璃窗节点

图集号	05J4-1
页	53





4

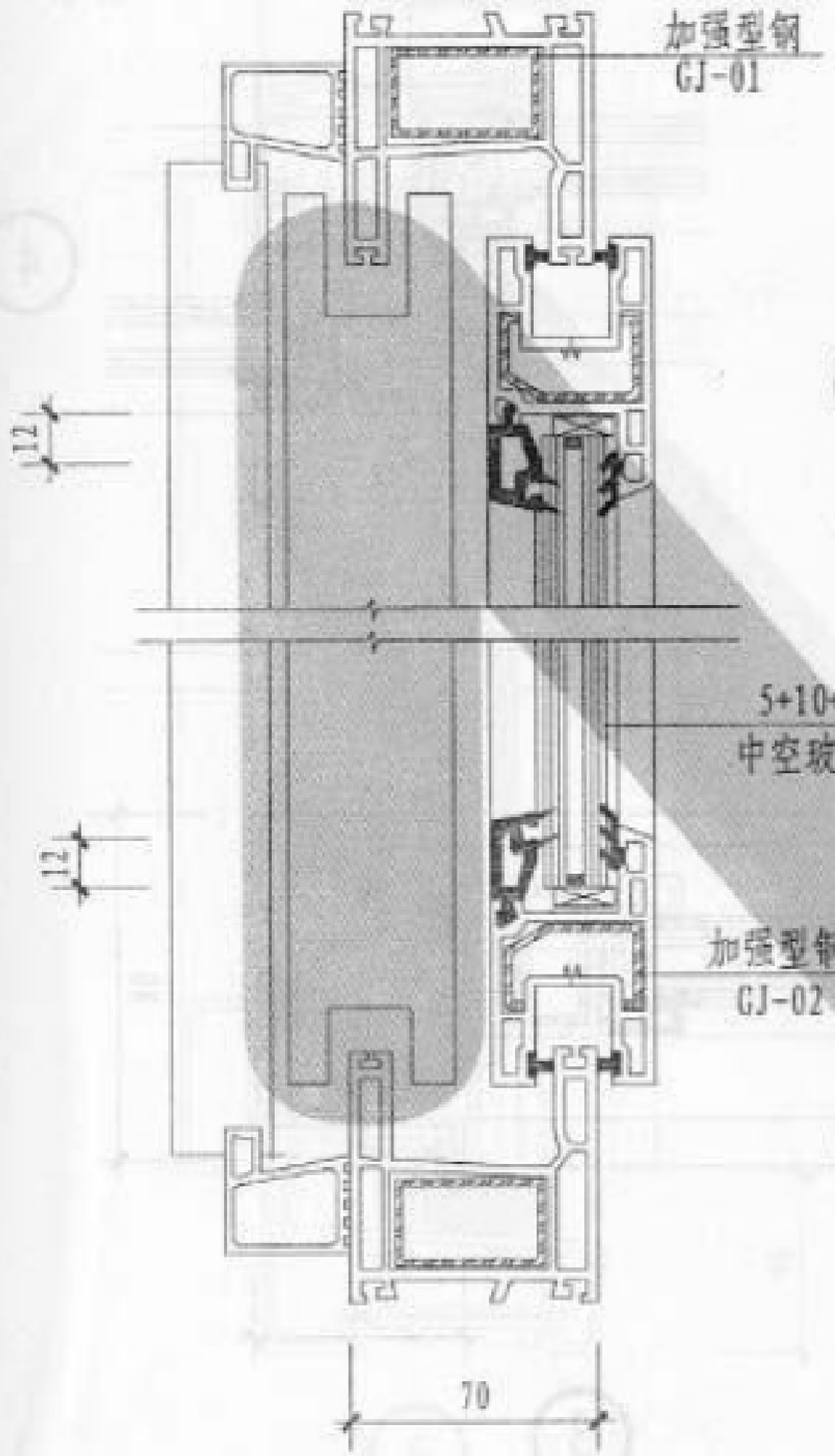


1 2 3

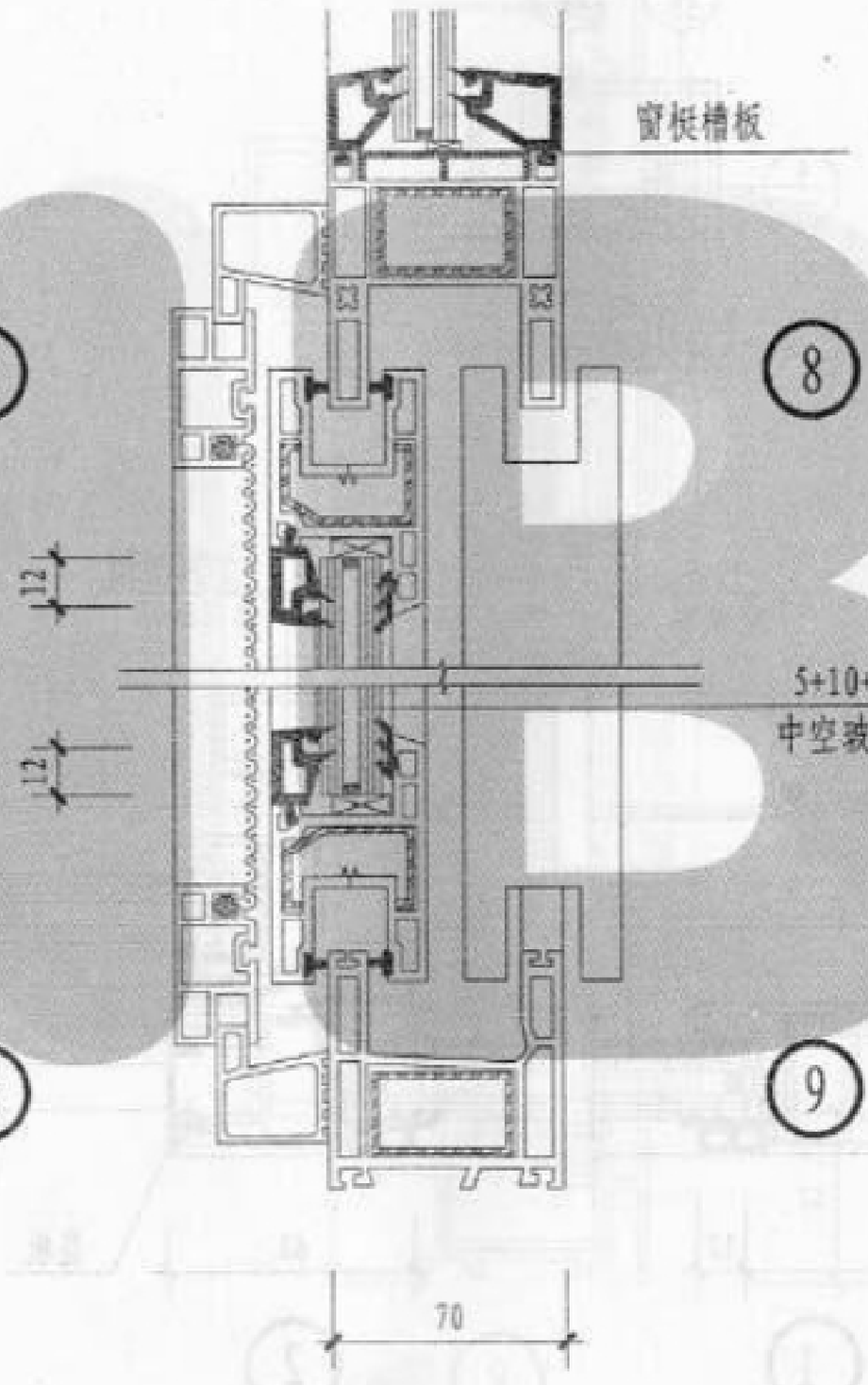
注：1. 玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2. 玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

70系列塑料推拉中空玻璃窗节点（一）

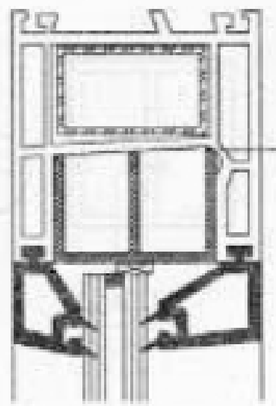
图集号	05J4-1
页	54



⑤



⑧



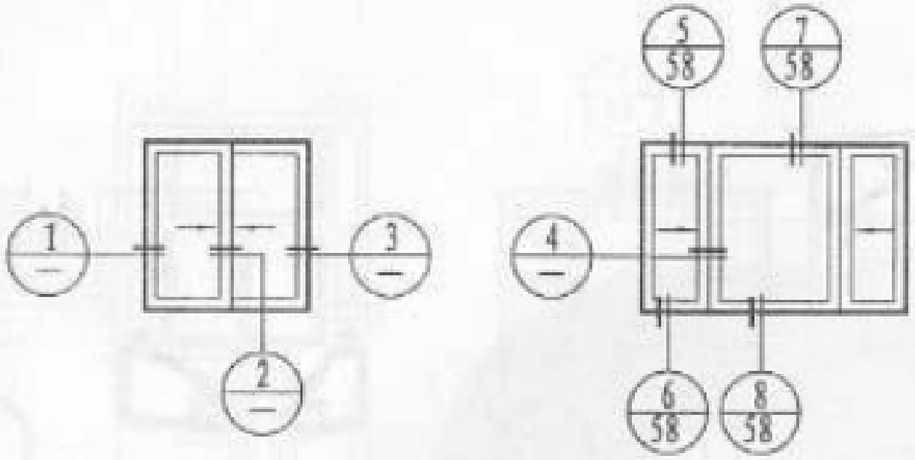
⑦

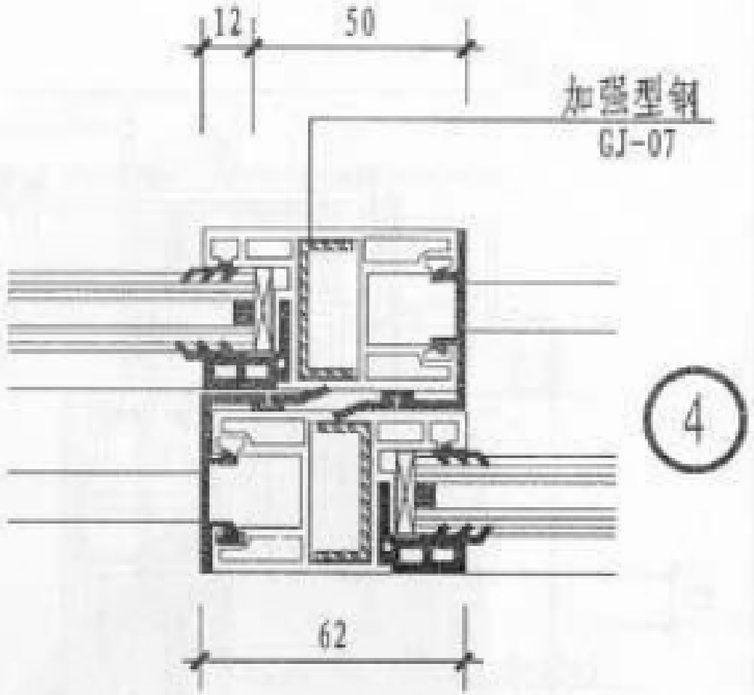
⑥

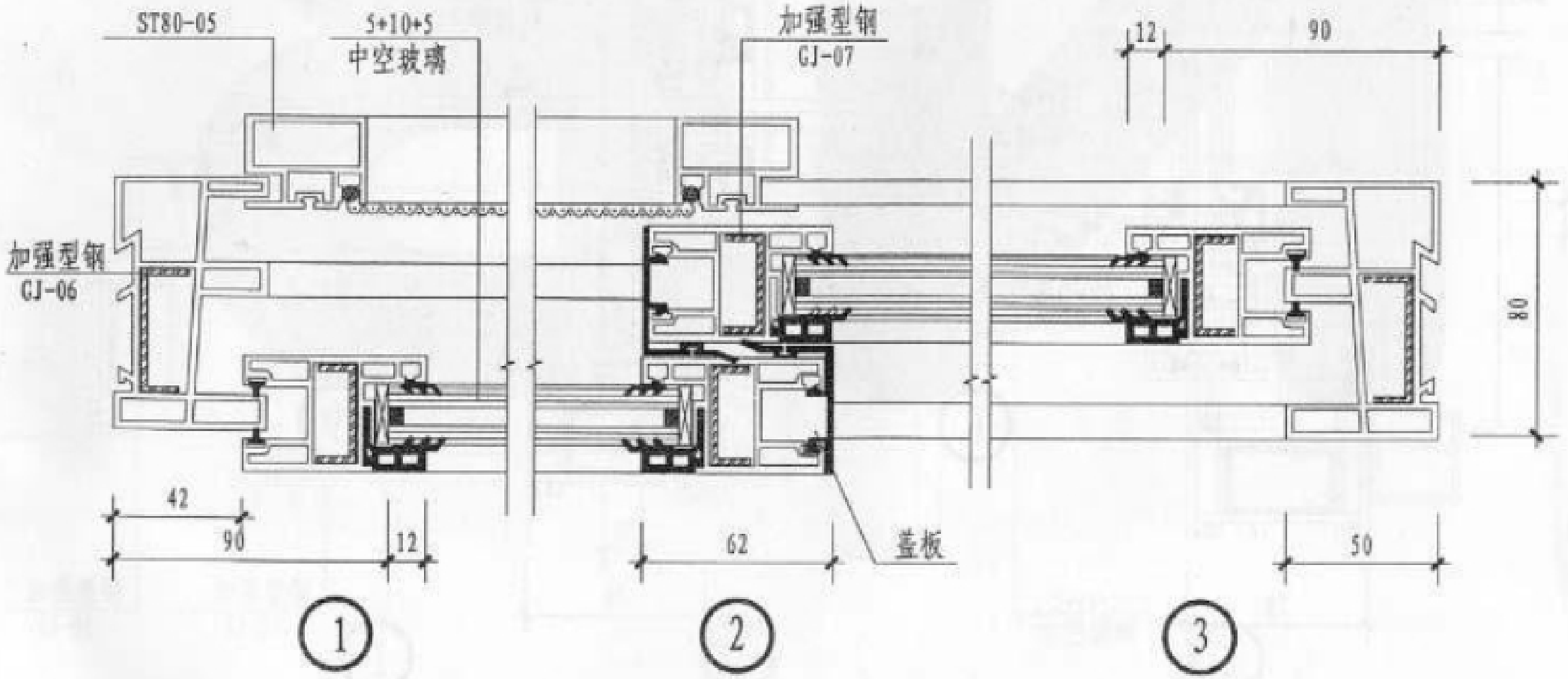
⑨

注：1.玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2.玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

70系列塑料推拉中空玻璃窗节点（二）	图集号	05J4-1
	页	55



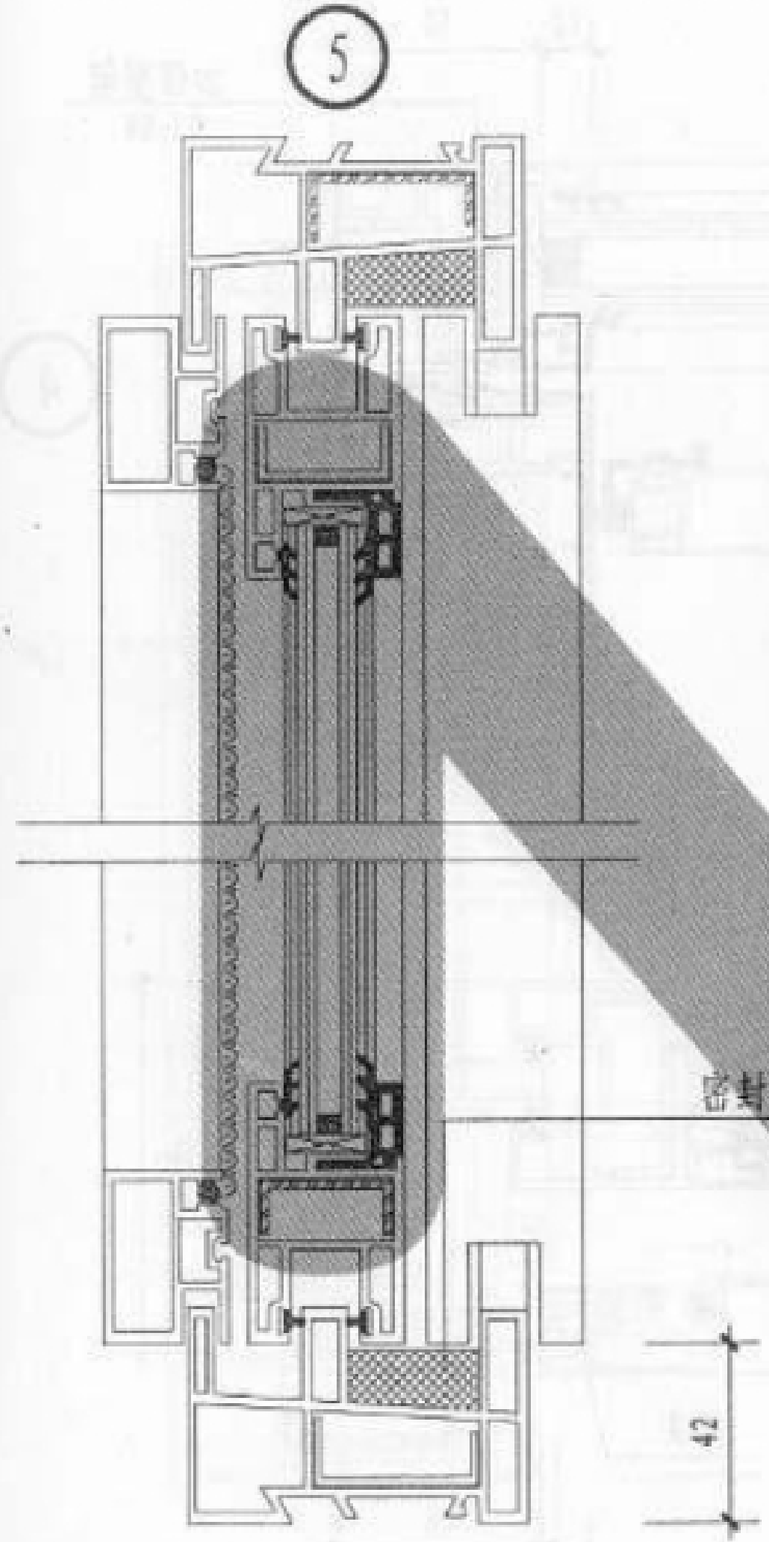




注：1.玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2.玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

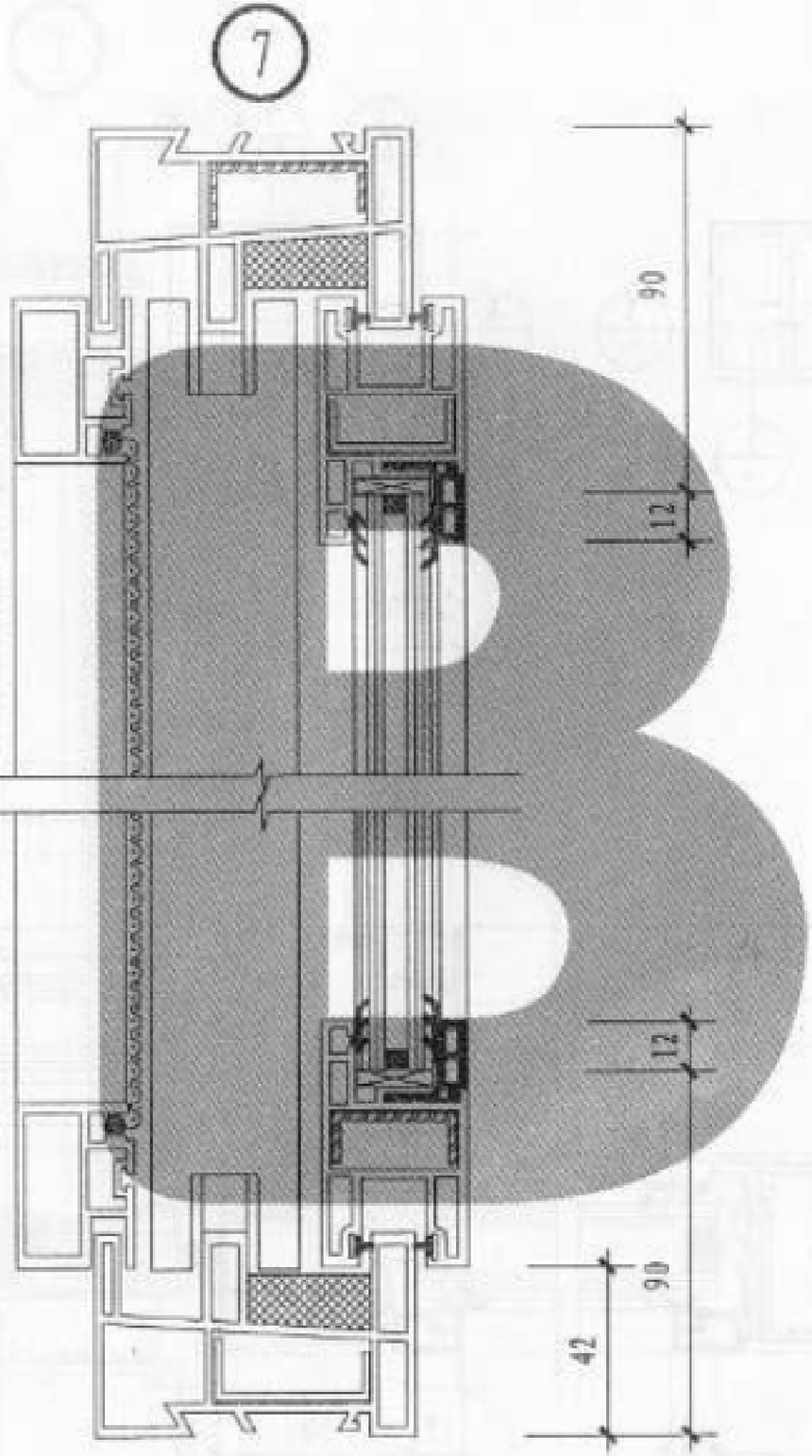
80系列塑料推拉中空玻璃窗节点（一）

图集号	05J4-1
页	56



⑤

⑥



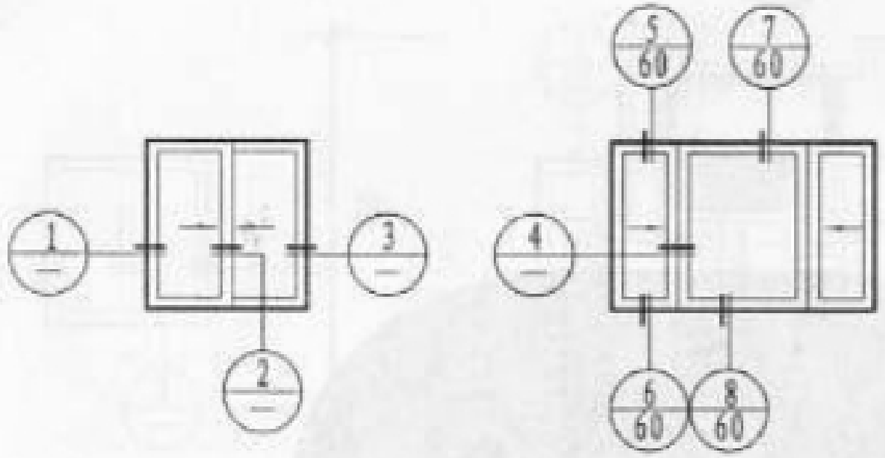
⑦

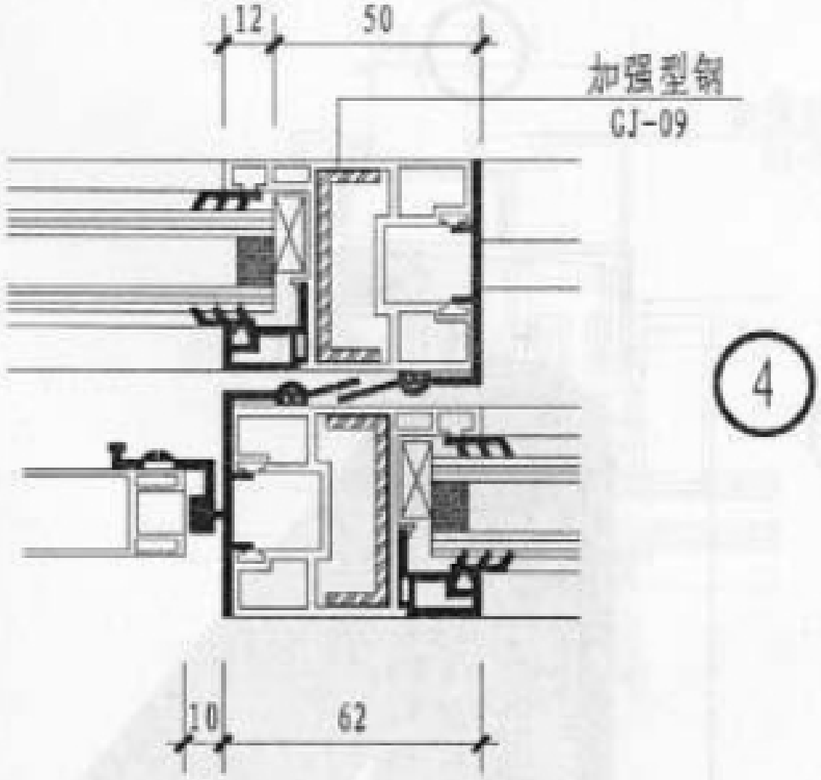
⑧

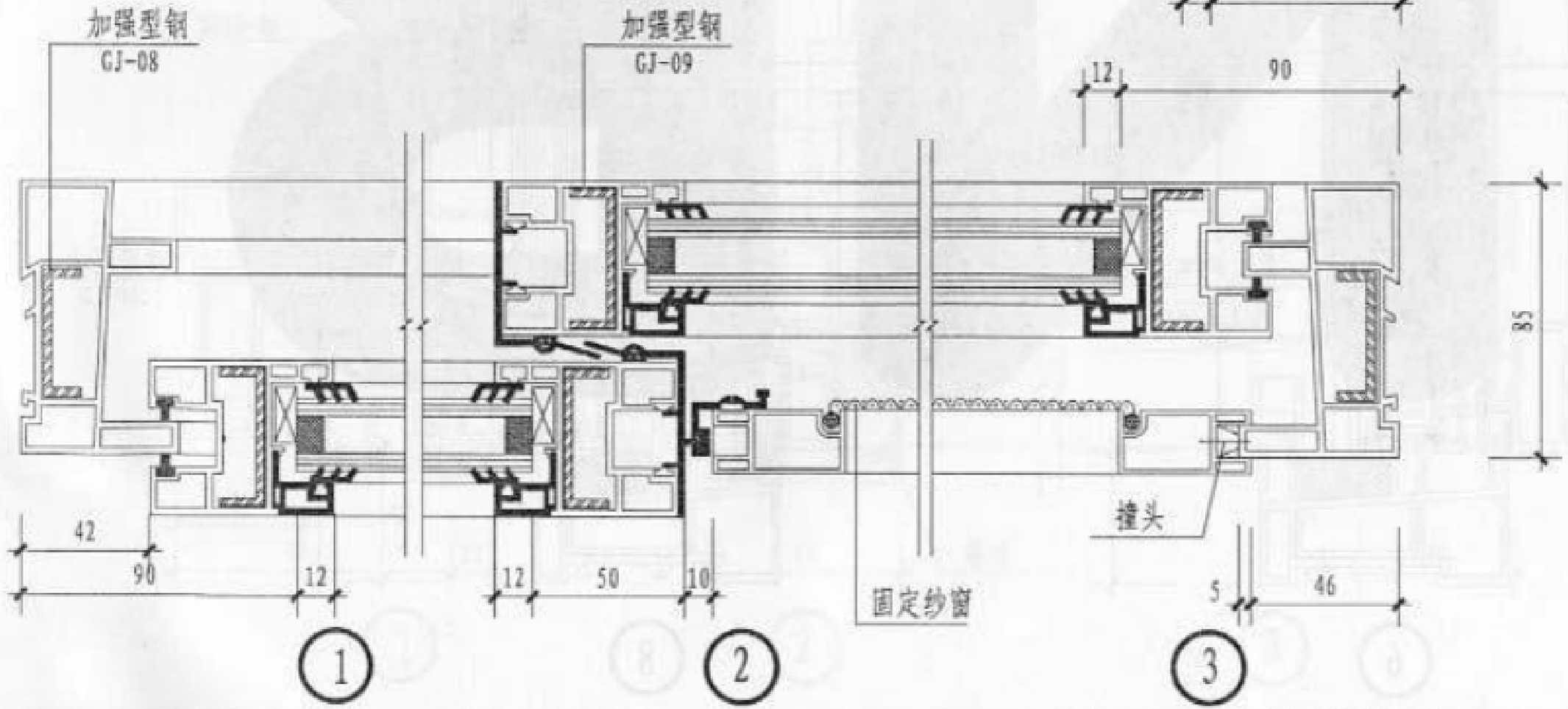
注：1.玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2.玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

80系列塑料推拉中空玻璃窗节点（二）

图集号	05J4-1
页	57





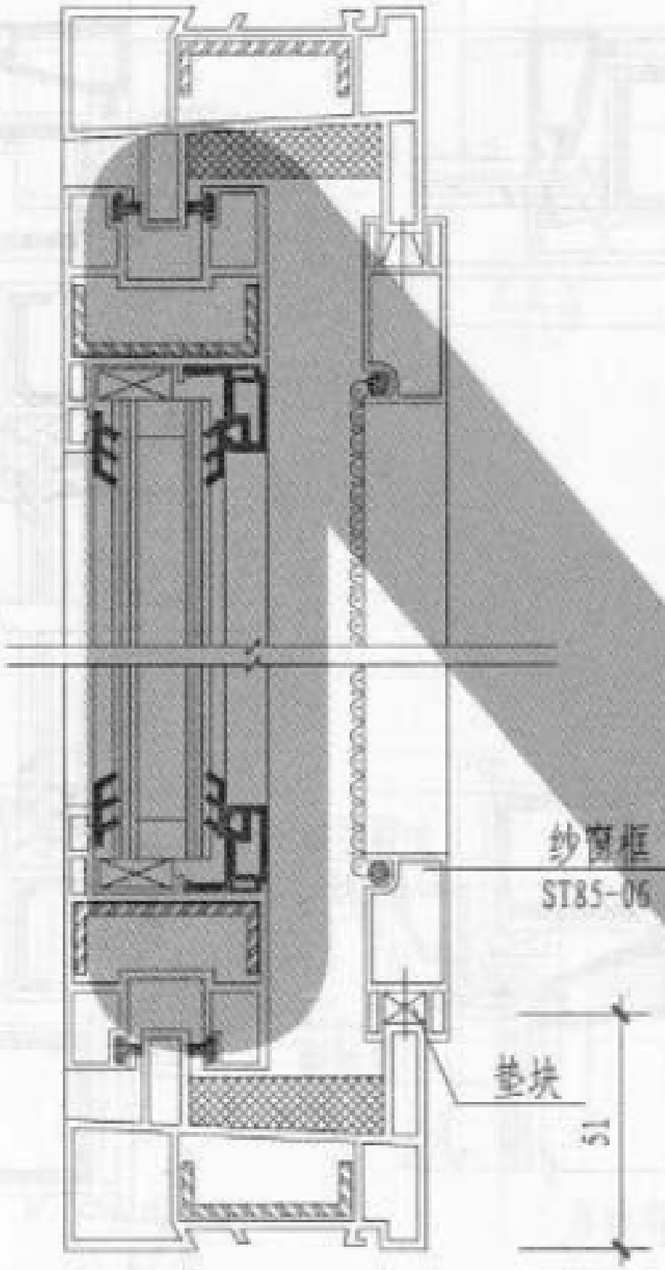


注：1. 玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2. 玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

85系列塑料推拉中空玻璃窗节点（一）

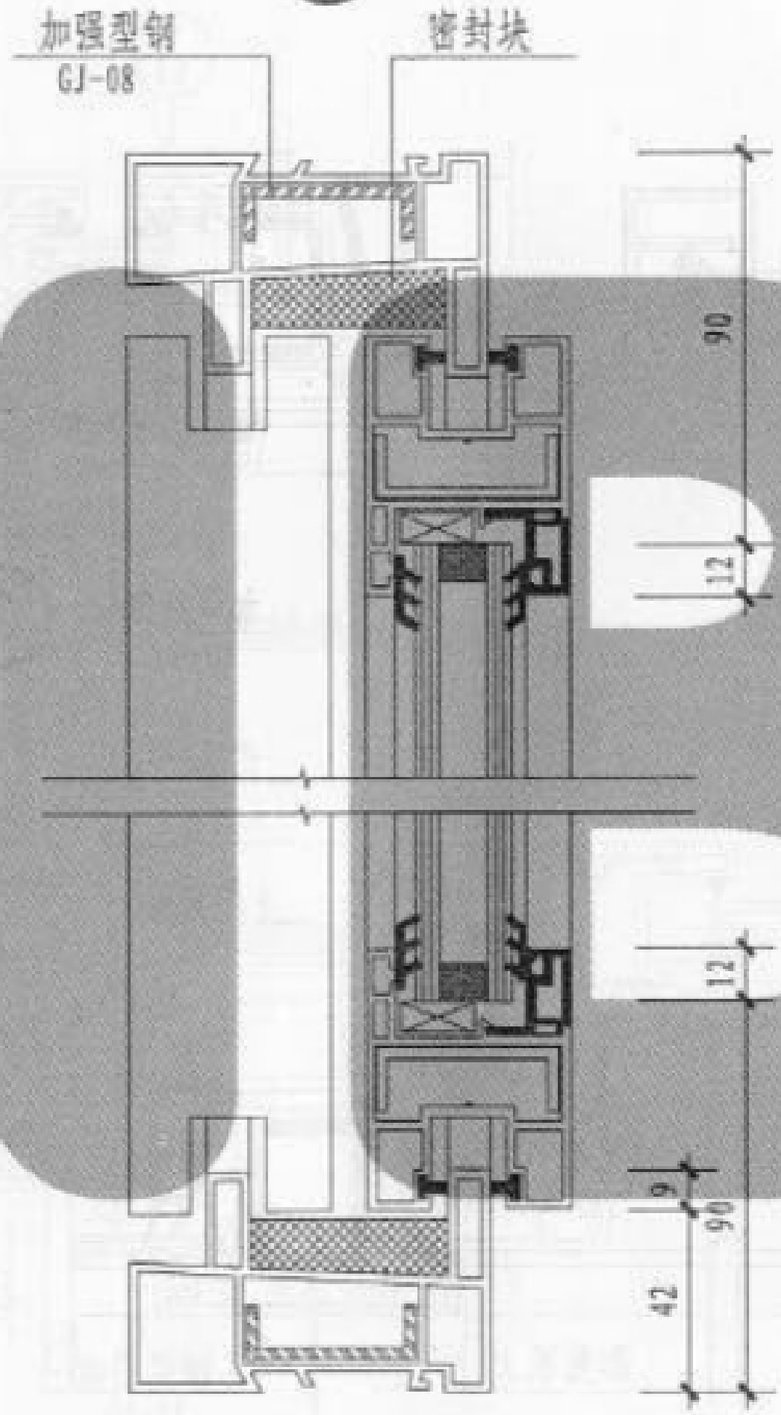
图集号	05J4-1
页	58

5



6

7

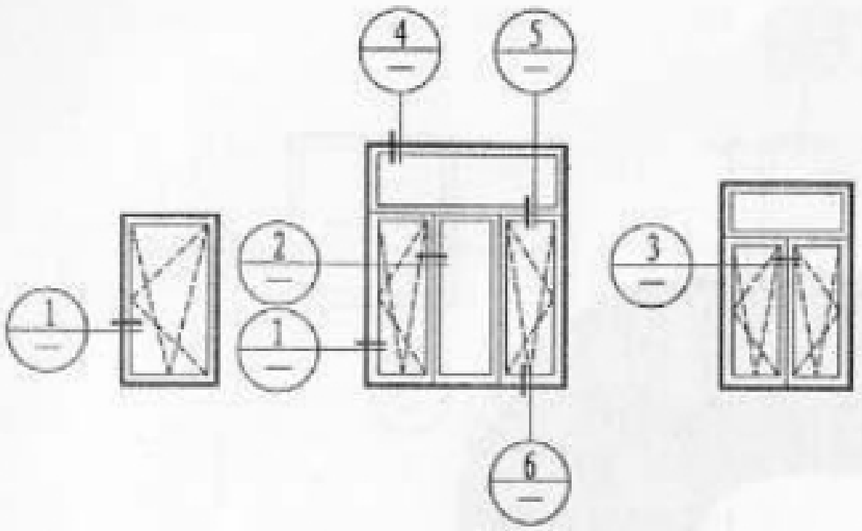


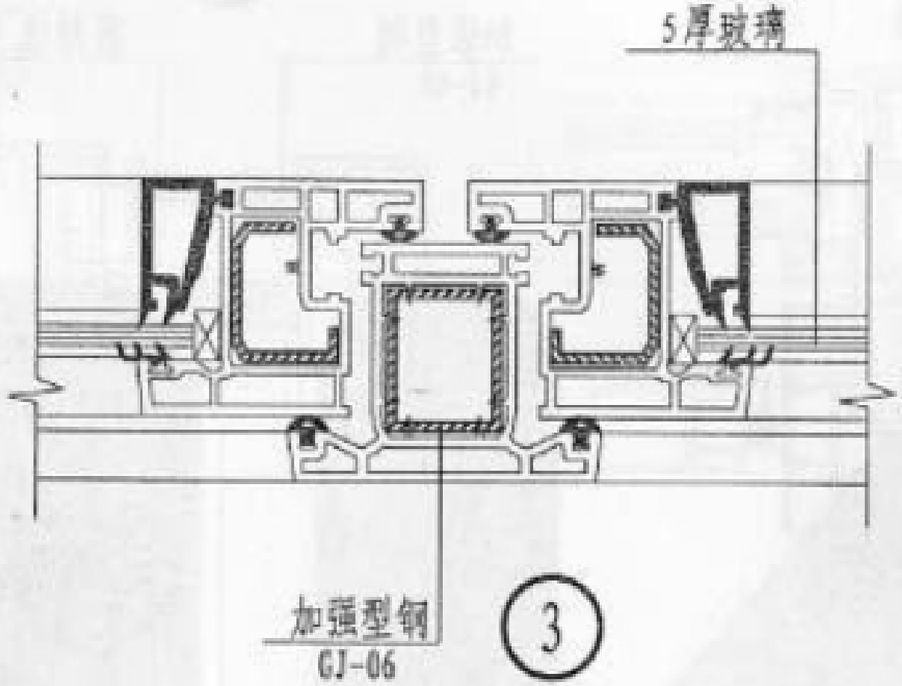
8

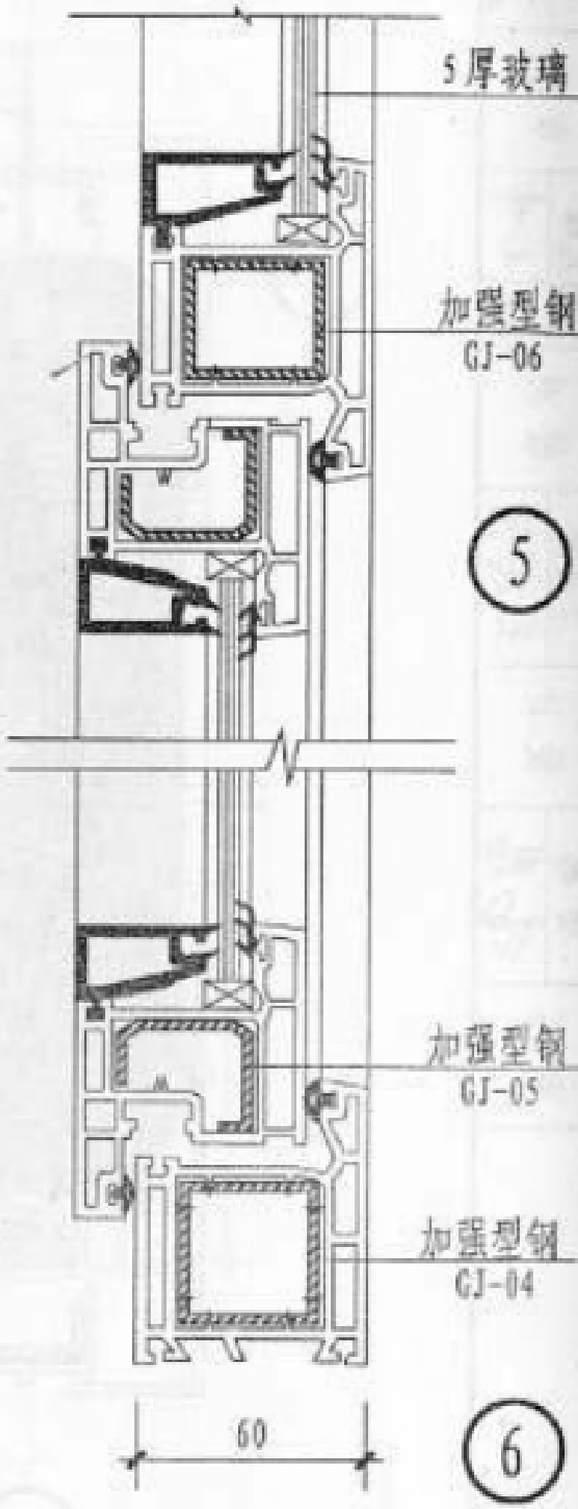
注：1.玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2.玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

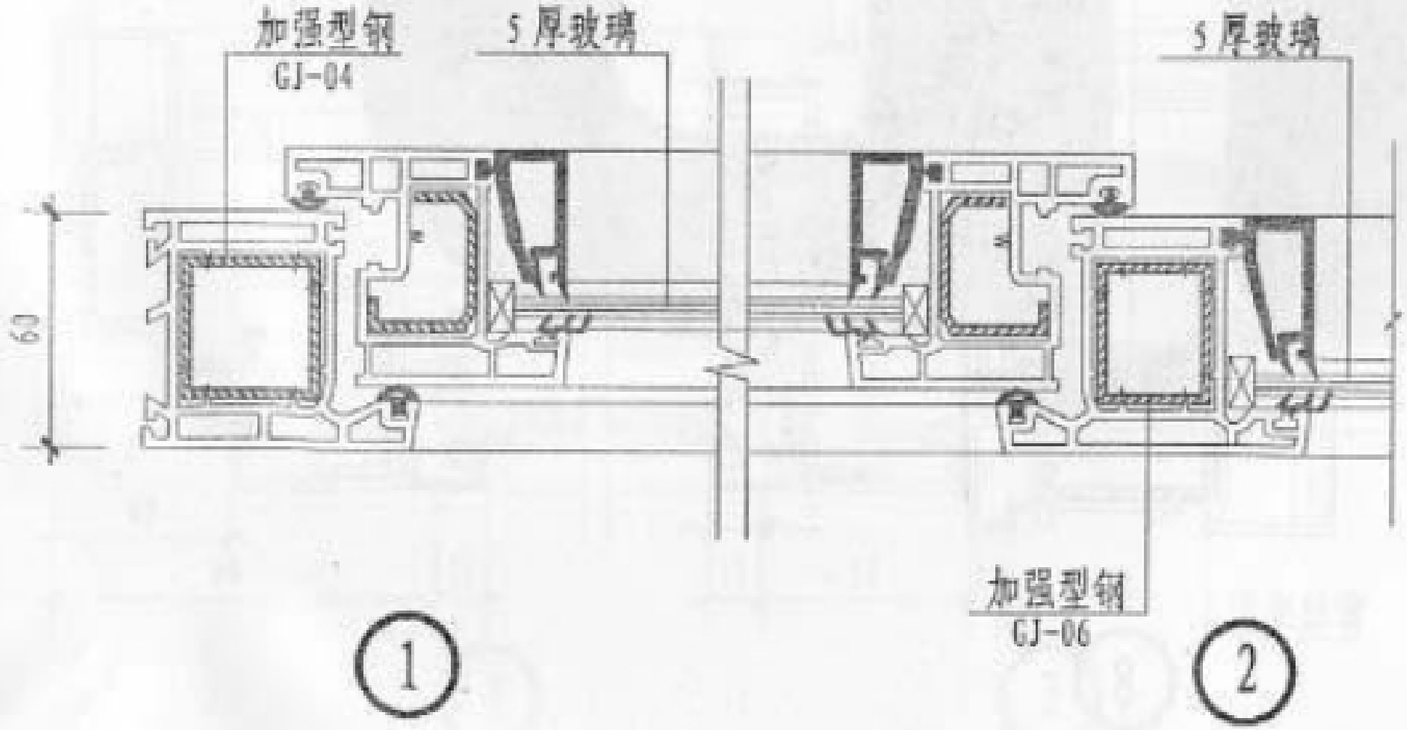
85系列塑料推拉中空玻璃窗节点（二）

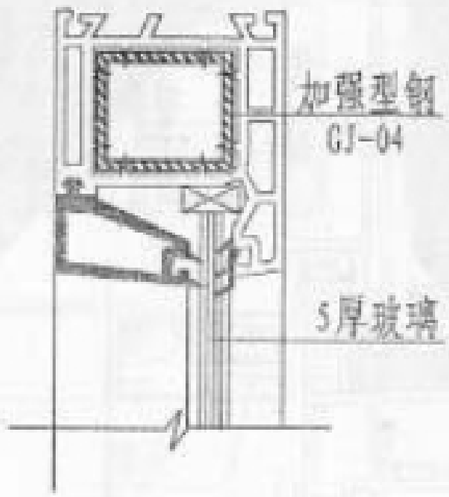
图集号	05J4-1
页	59







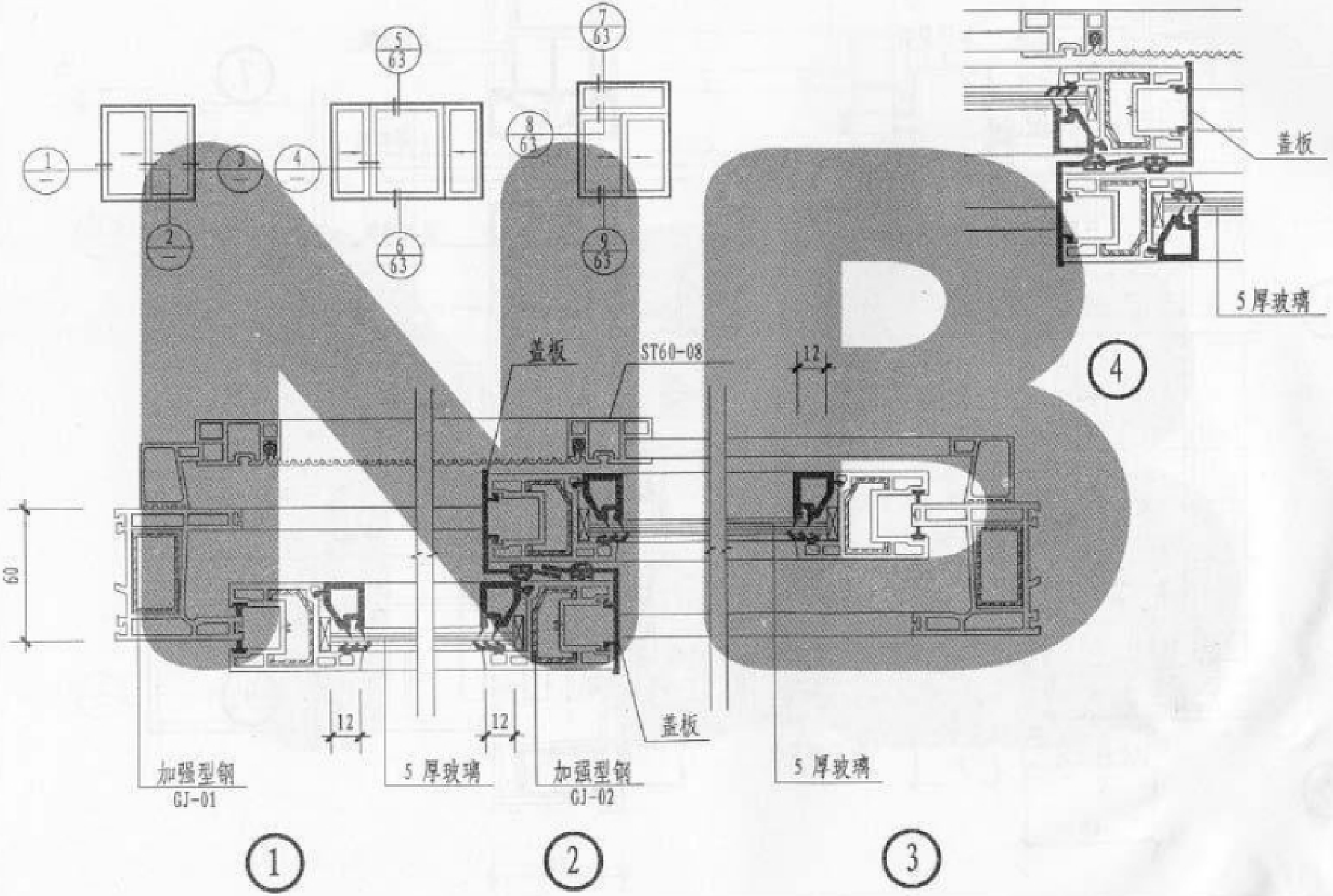




注：1.玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2.玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

60 系列塑料内平开、下悬
单玻窗节点

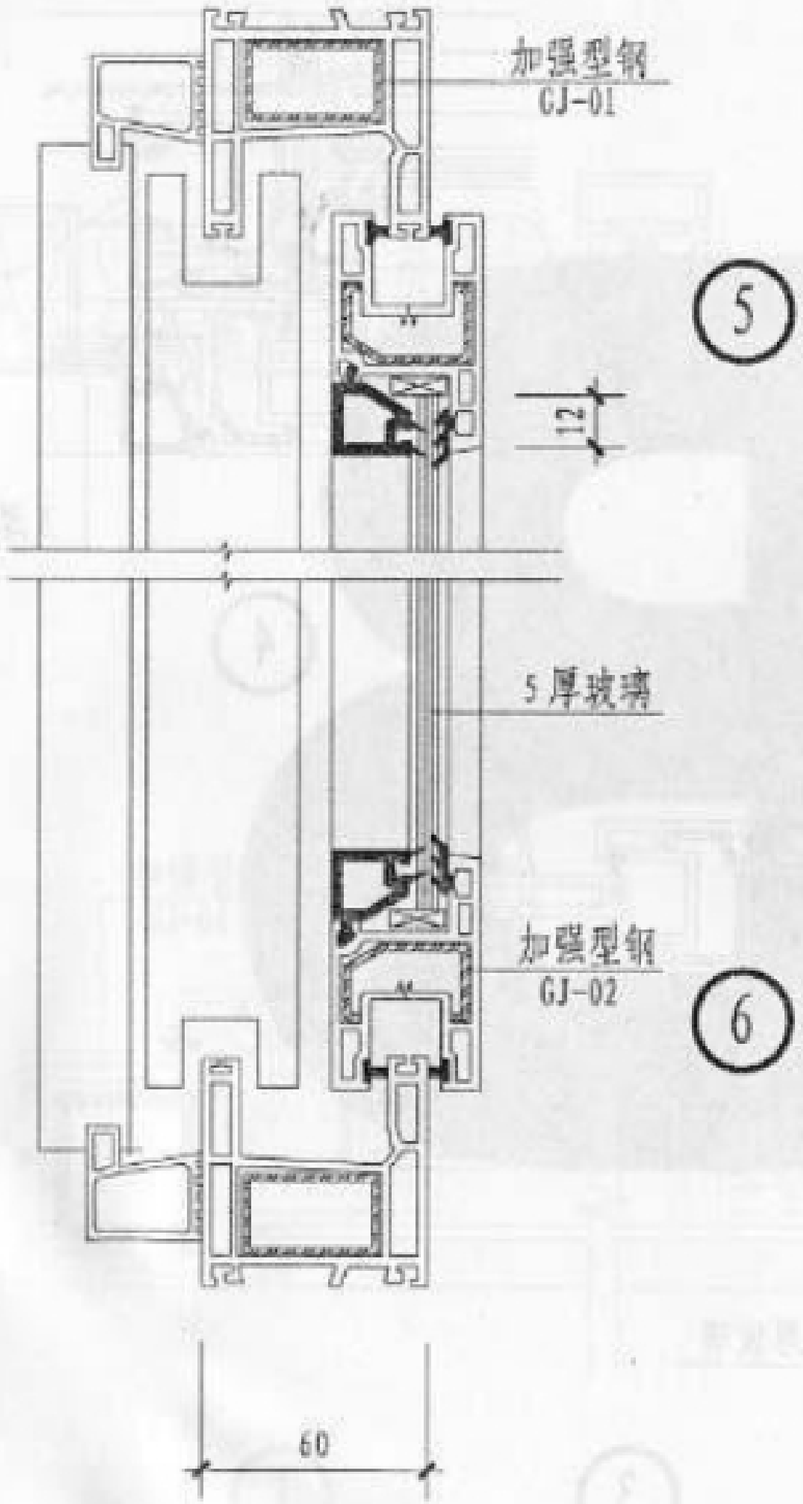
图集号	05J4-1
页	60



注：1.玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2.玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

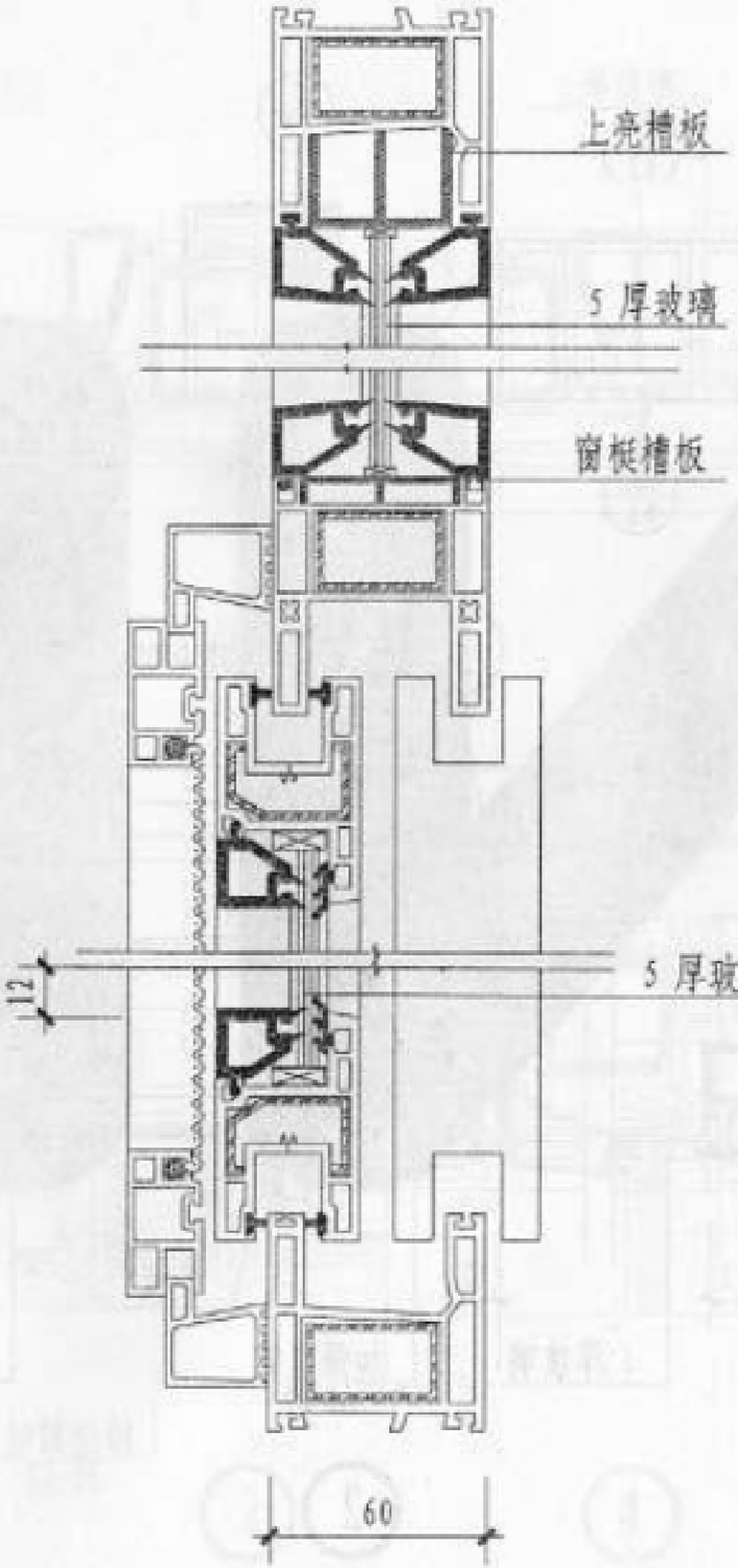
60系列塑料推拉单玻窗节点（一）

图集号	05J4-1
页	61



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⑥



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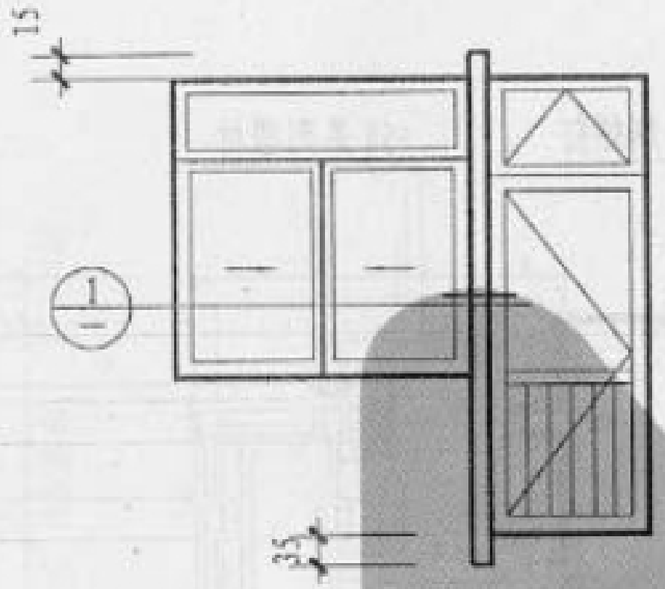
⑧

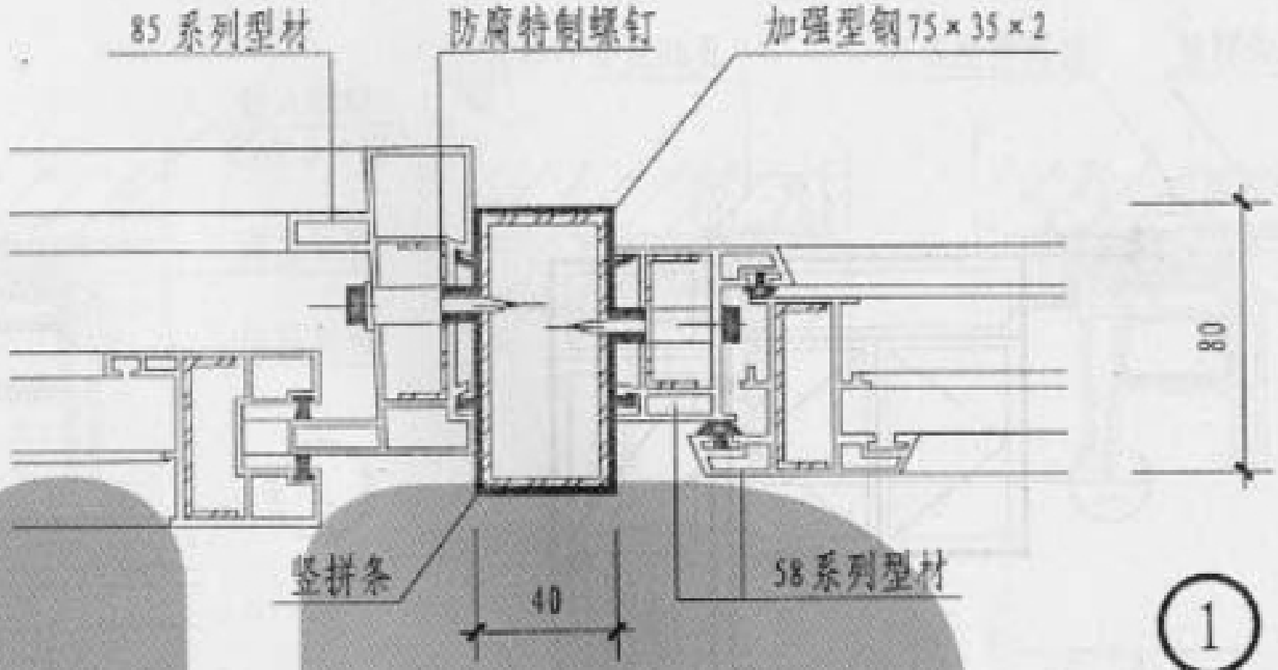
⑨

注：1. 玻璃装配尺寸，按窗框采光边的每边搭接量为12毫米。
2. 玻璃嵌条装配后，四角应采用“JN-10”氯丁腻子粘接。

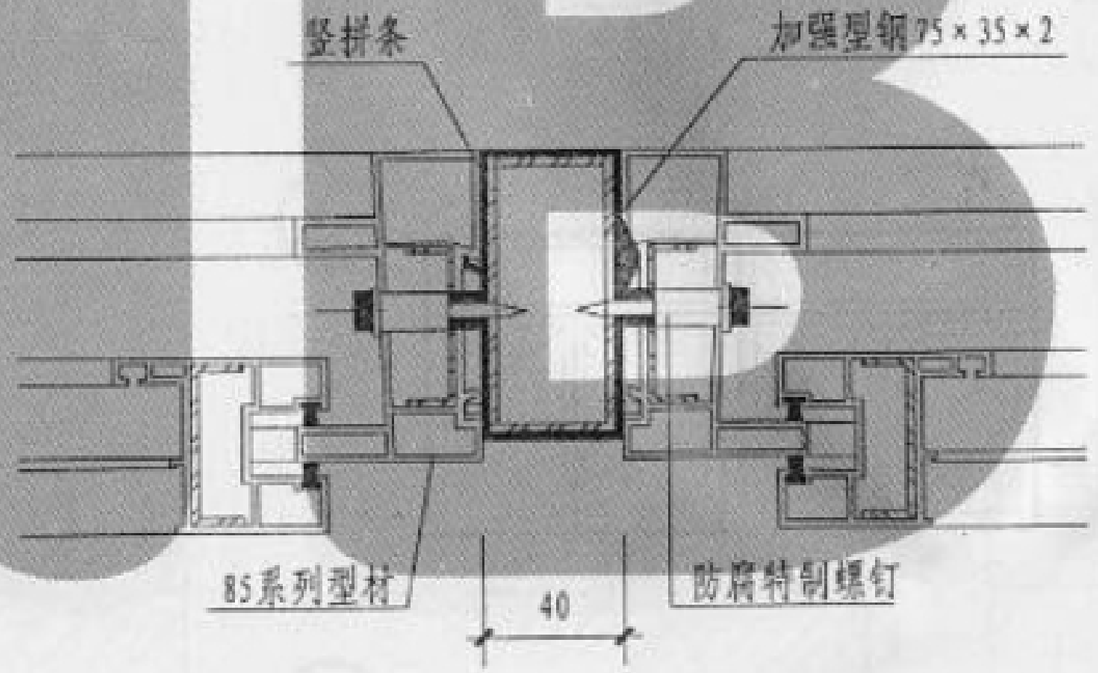
60系列塑料推拉单玻窗节点（二）

图集号	05J4-1
页	62





①

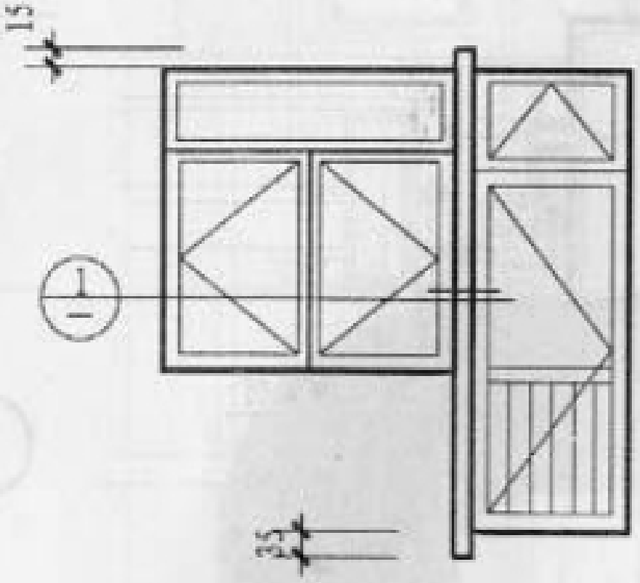


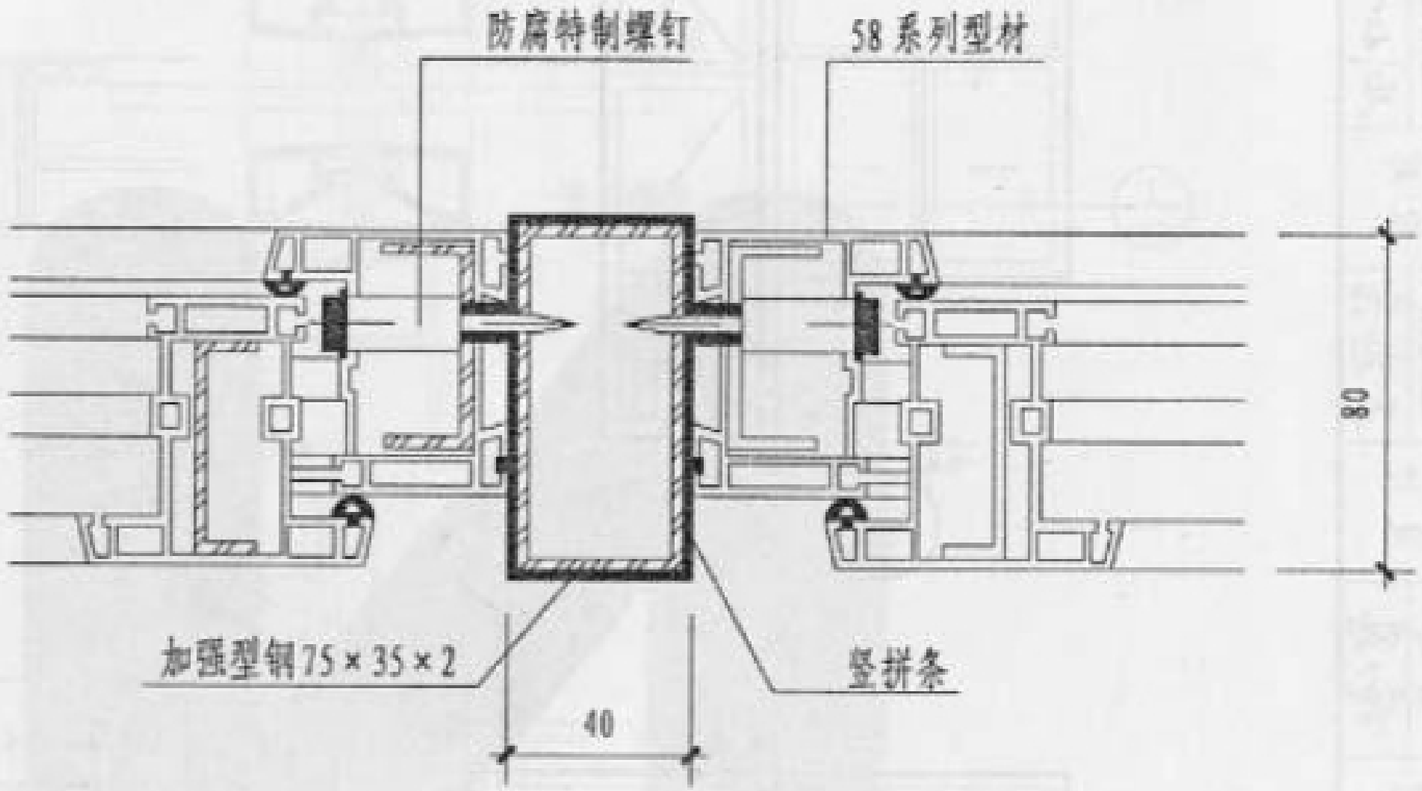
②

注：1.本安装节点，在拼装时每个“防腐特制螺钉”必须按图要求配上密封垫圈，2.其它系列型材竖拼条的安装根据各系列型材选用不同的竖拼条。3.具体组合形式及尺寸由设计人定。

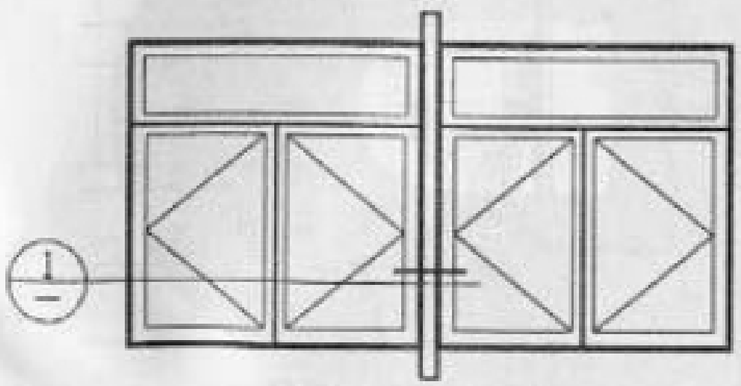
塑料组合门窗拼装节点（一）

图集号	05J4-1
页	63





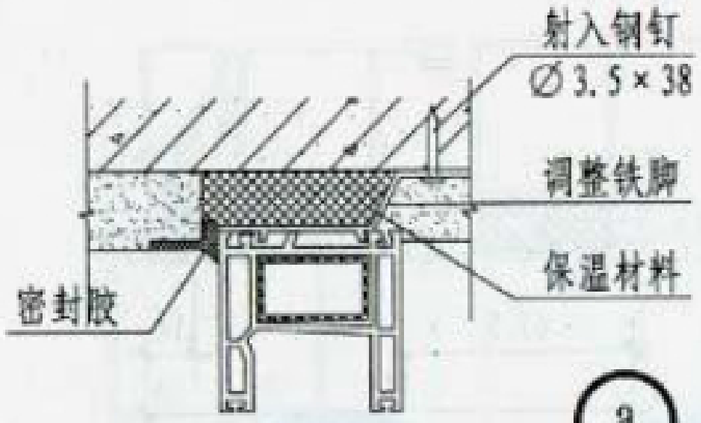
①

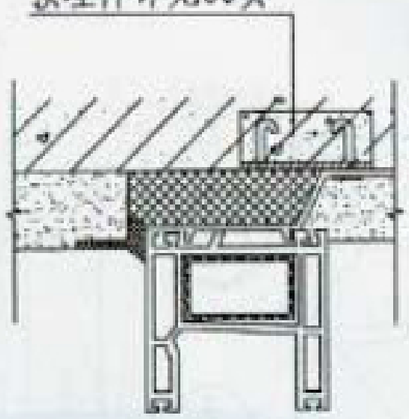


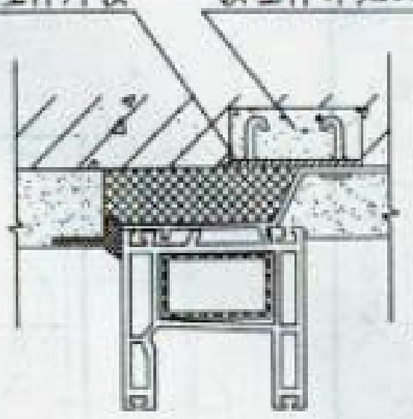
注：1.本安装节点，在拼装时每个“防腐特制螺钉”必须按图要求配上密封垫圈。2.其它系列型材竖拼条的安装根据各系列型材选用不同的竖拼条。3.具体组合形式及尺寸由设计人定。

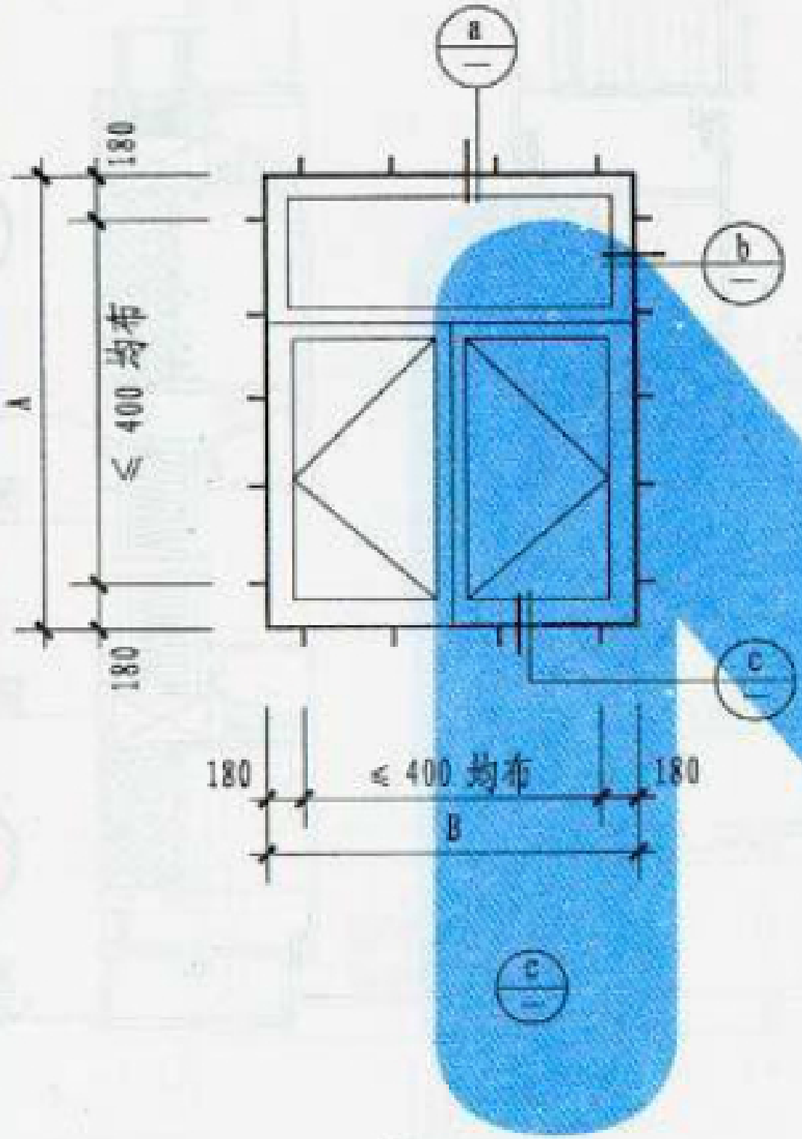
塑料组合门窗拼装节点（二）

图集号	05J4-1
页	64



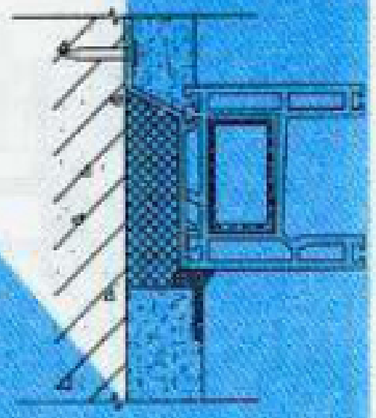


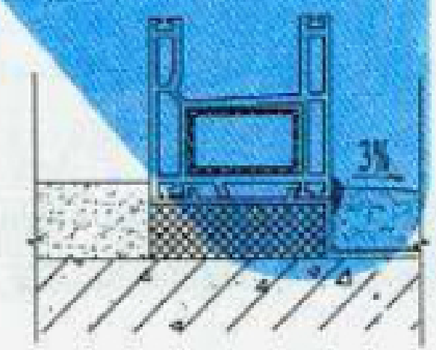




窗立面图

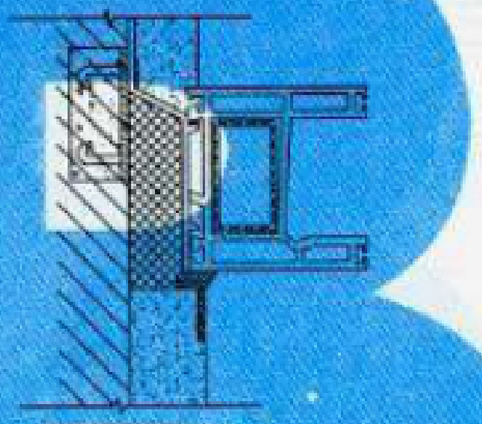
a

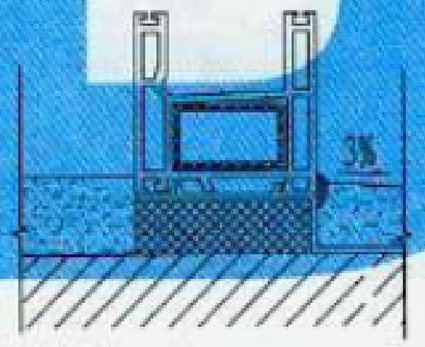




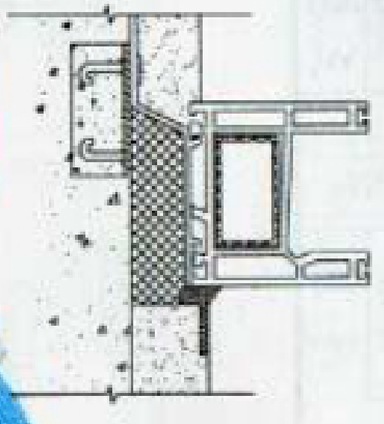
钢筋混凝土墙

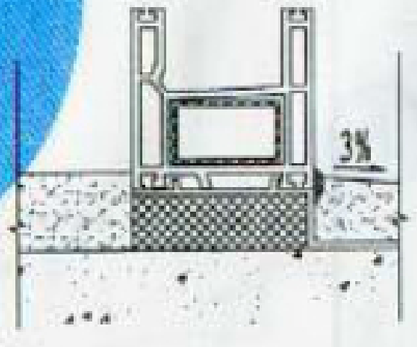
b





砖墙





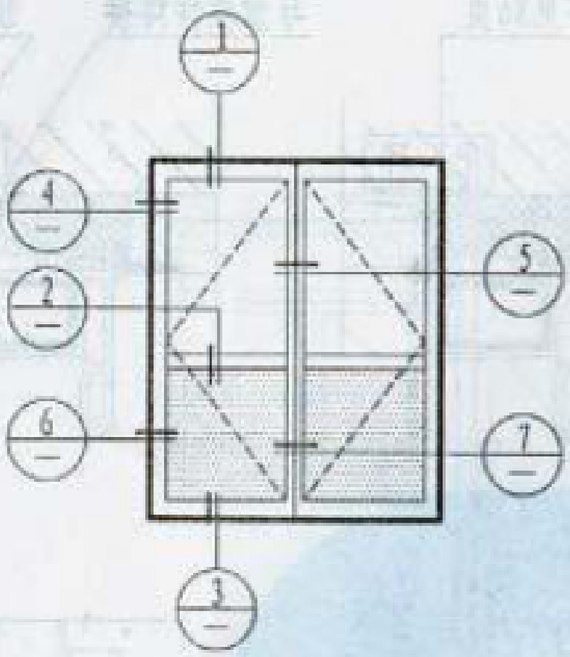
轻质墙体

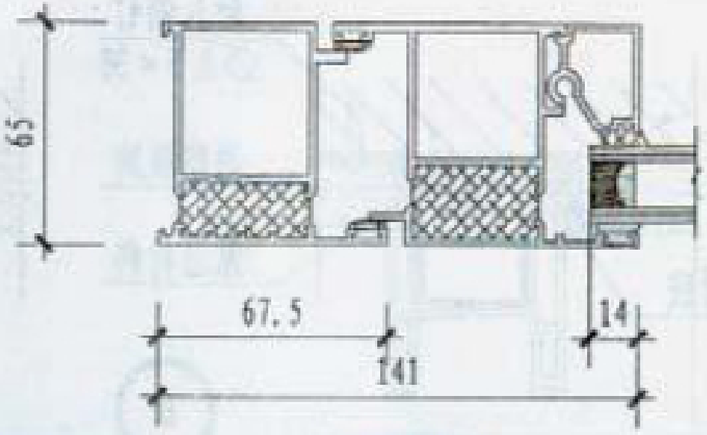
c

注：1、本图为各系列门窗调整铁脚安装节点详图。
2、根据不同结构建筑墙体“调整铁脚”安装法可选用“射入钢钉”“预埋件焊接”等形式。

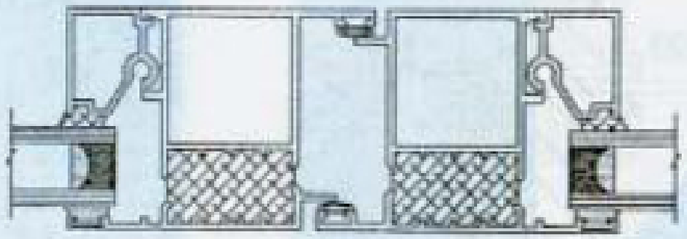
塑料窗框调整铁脚安装节点

图集号	05J4-1
页	65

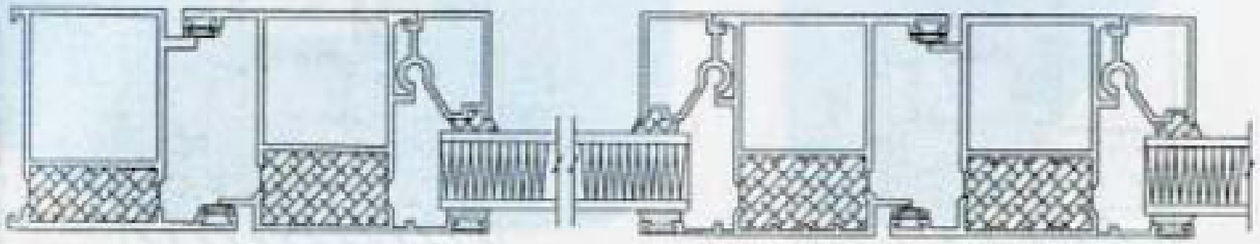




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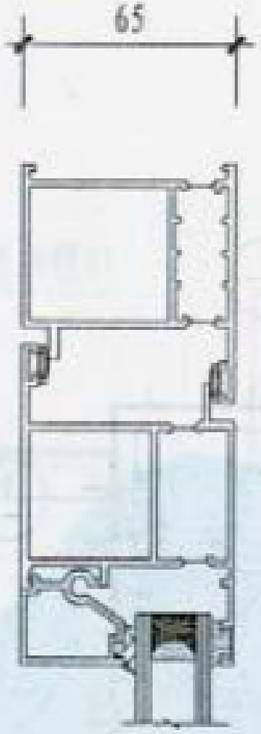


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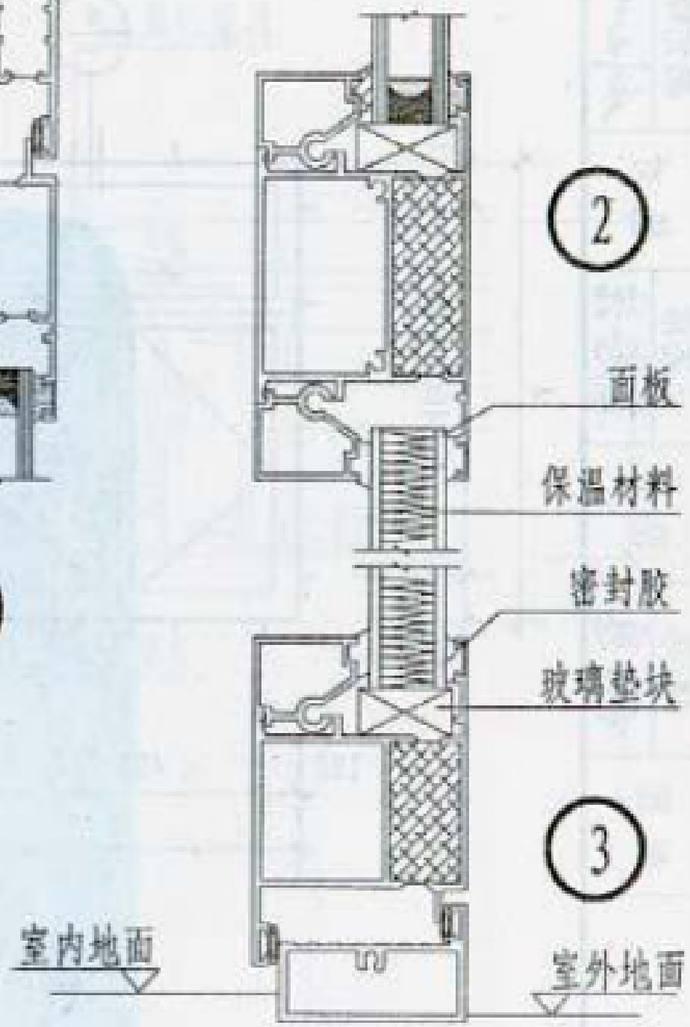


6

7



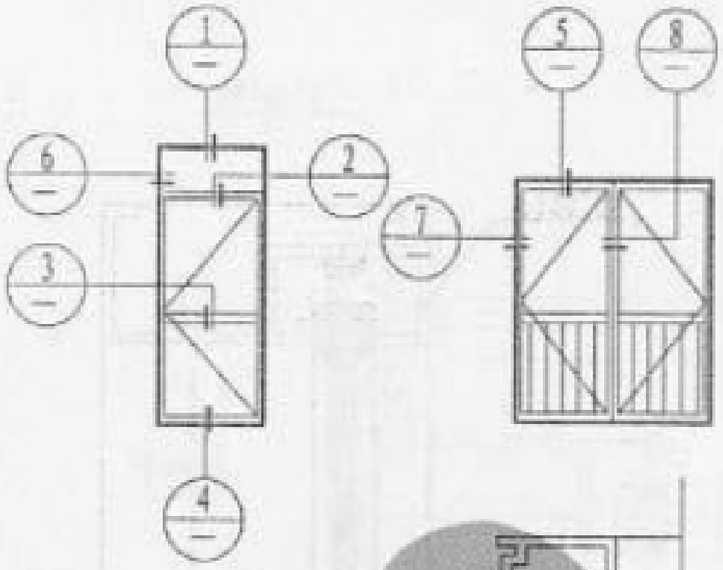
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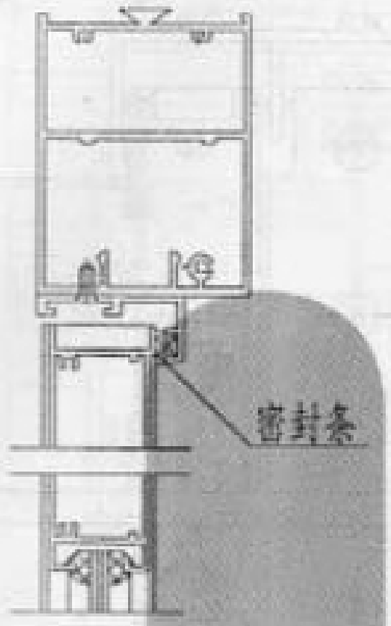


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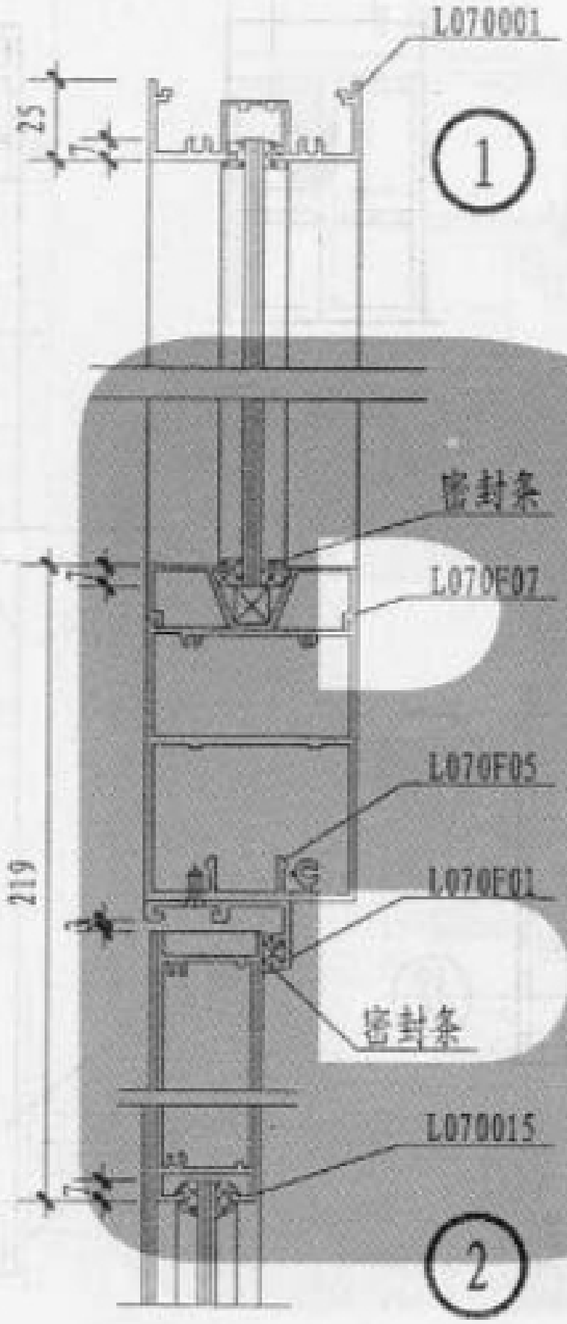
	65系列铝合金内平开中空玻璃门节点	图集号	05J4-1
		页	66


1
5
8
6
2
7
3
4


密封条

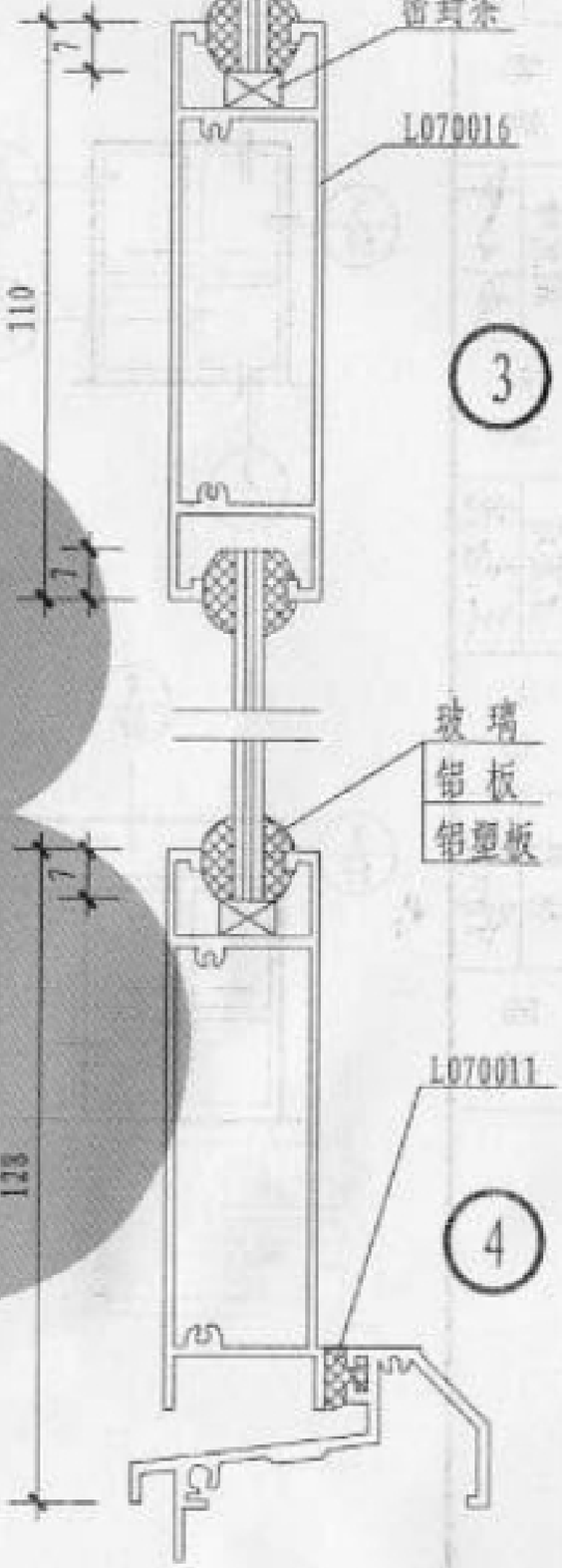
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5


L070001
25
密封条
L070F07
L070F05
L070F01
密封条
L070015
219

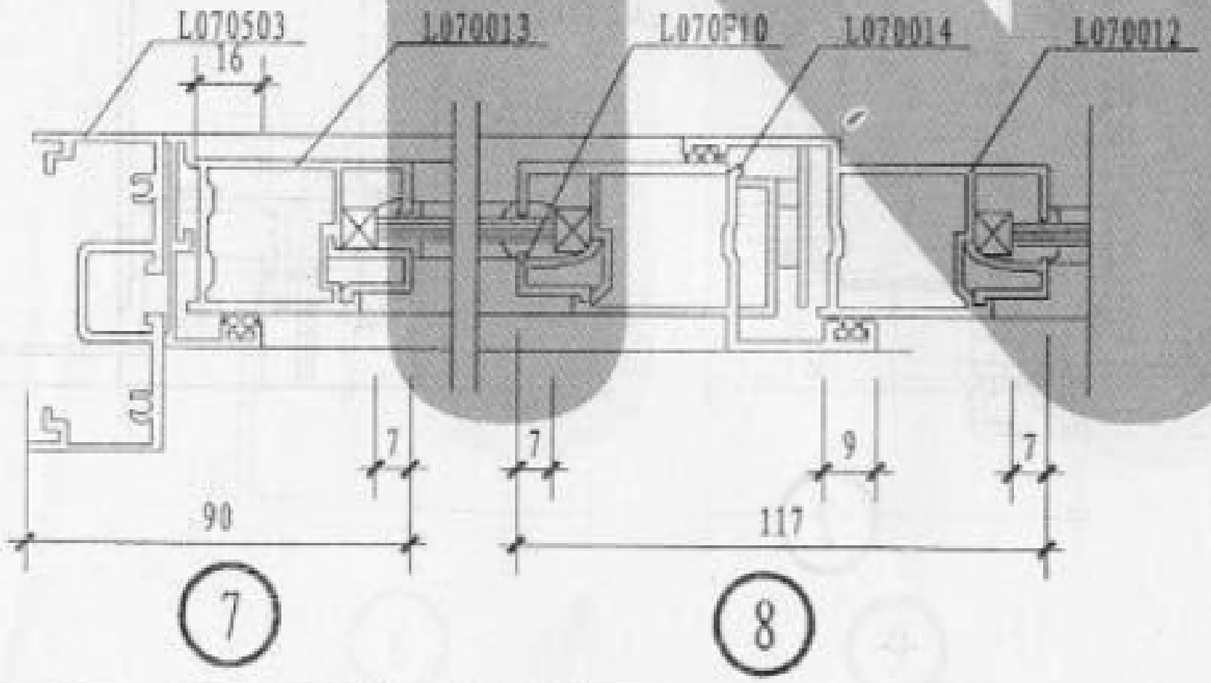
1

2


7
密封条
L070016
110
7
玻璃
铝板
铝塑板
7
L070011
123

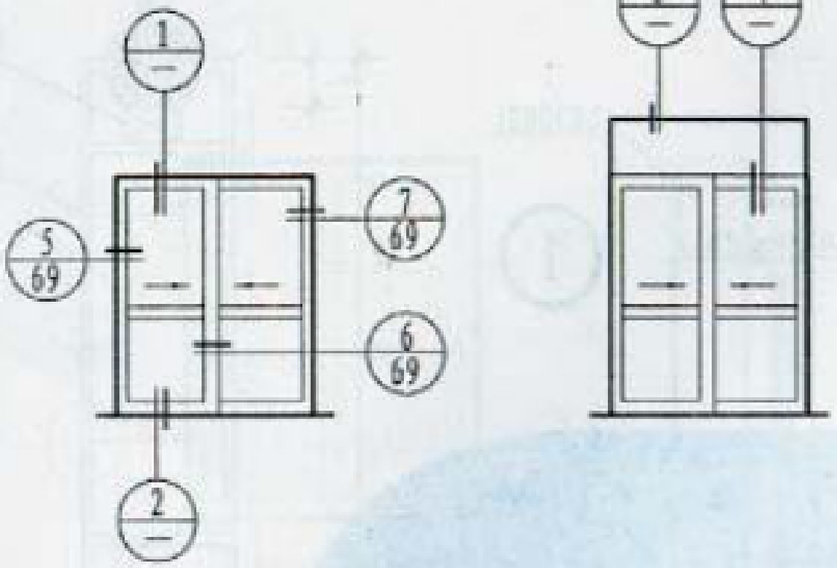
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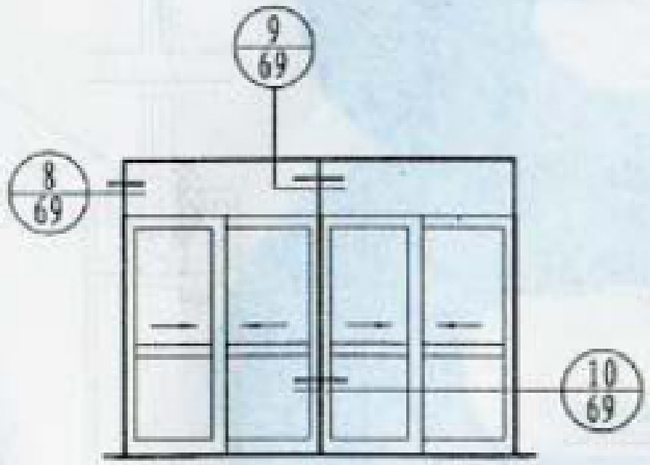
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L070503
16
L070013
L070F10
L070014
L070012
7
7
9
7
90
117

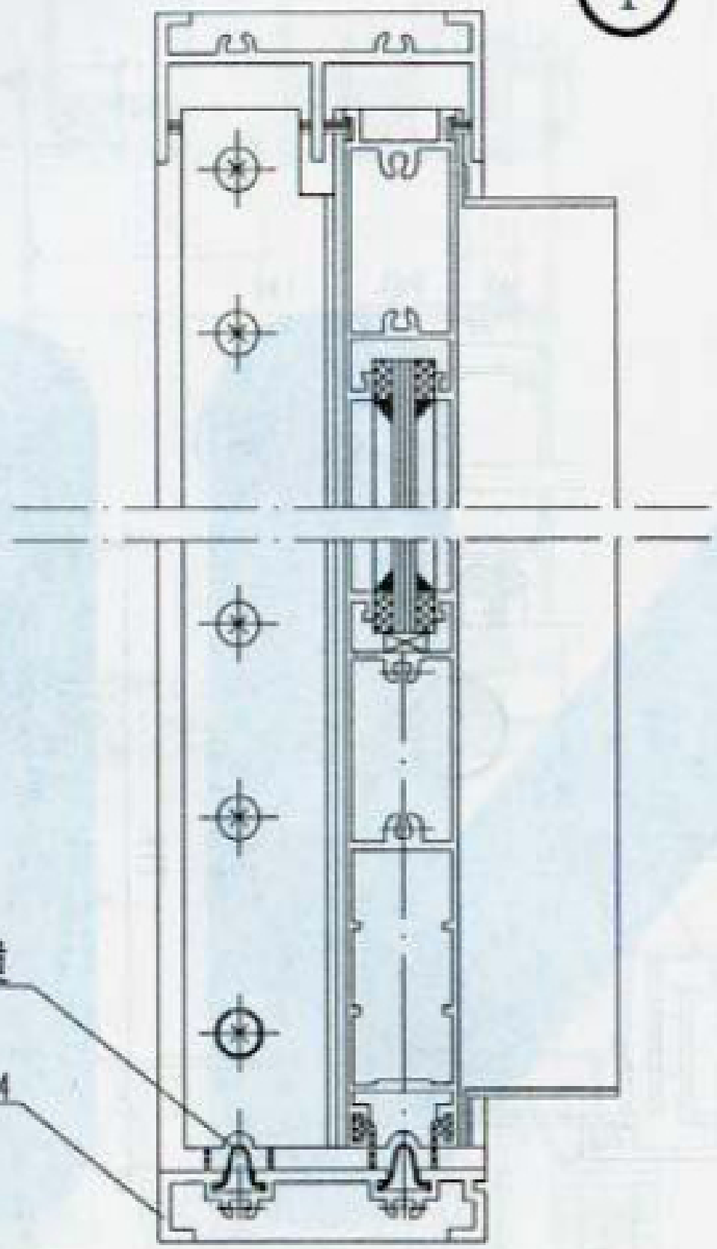
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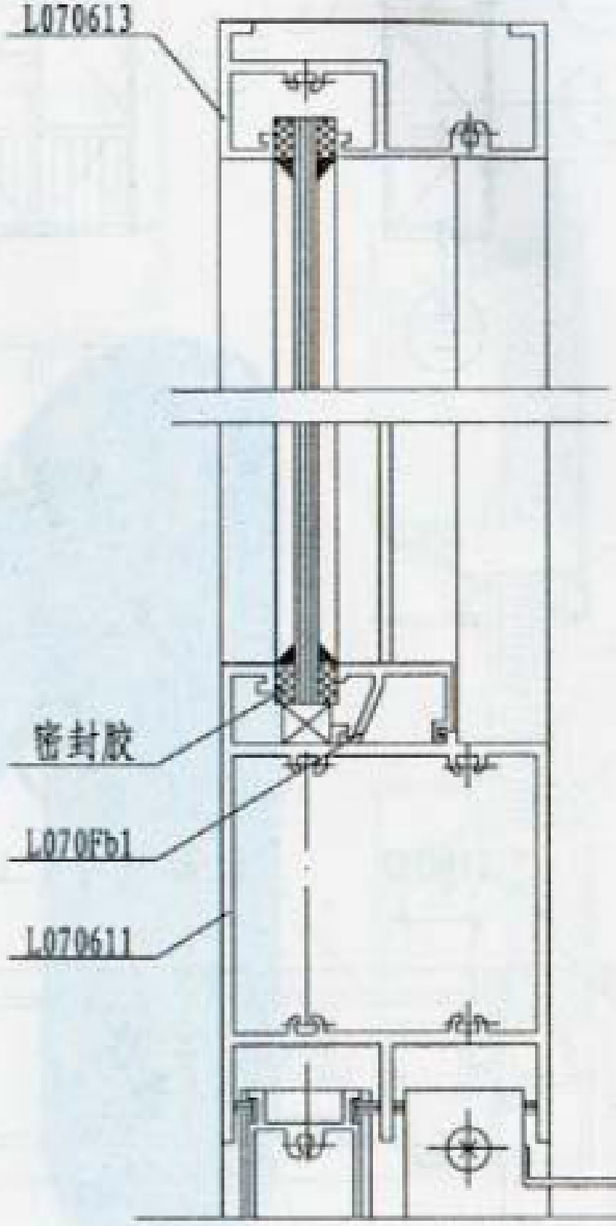


1



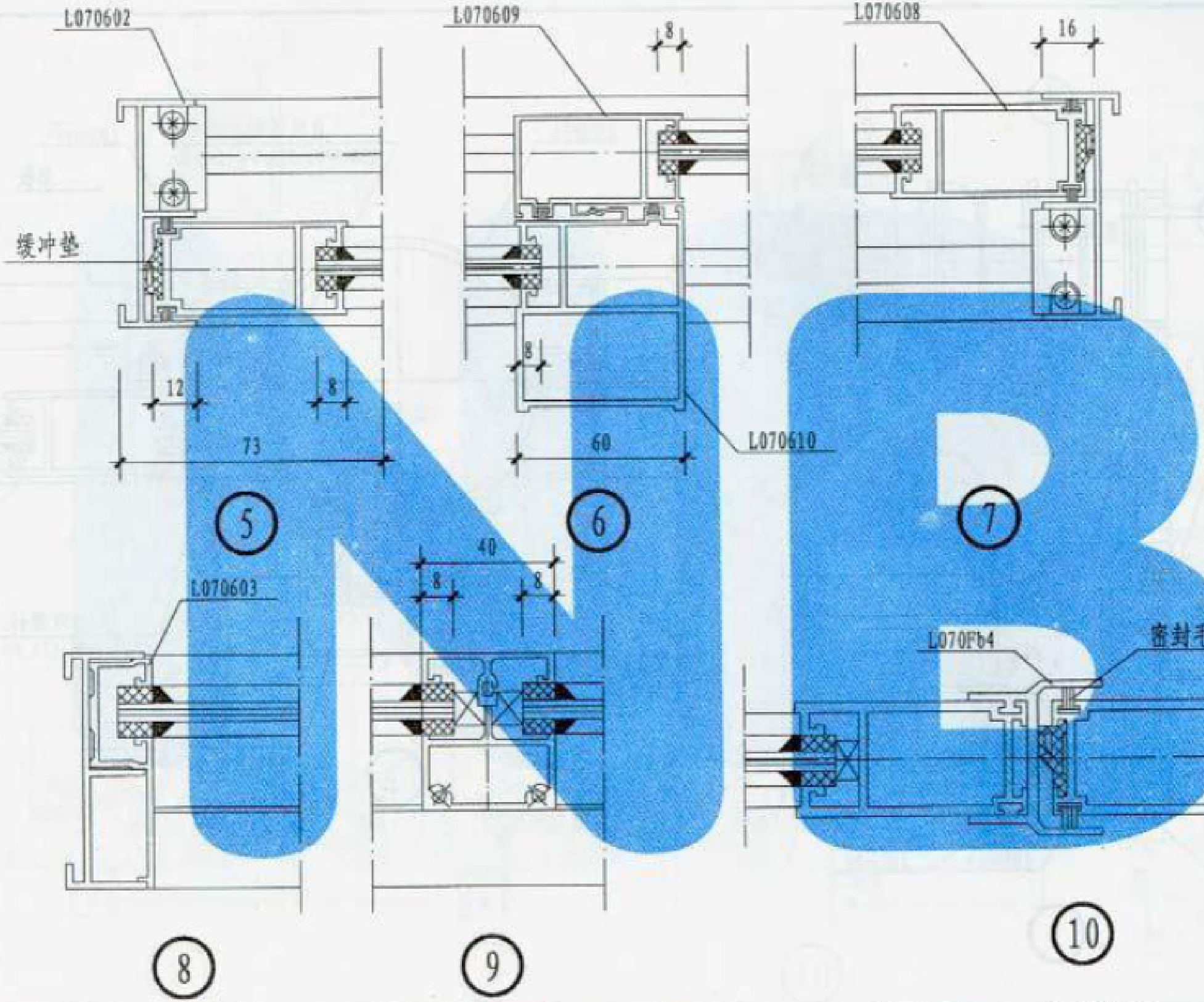
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3

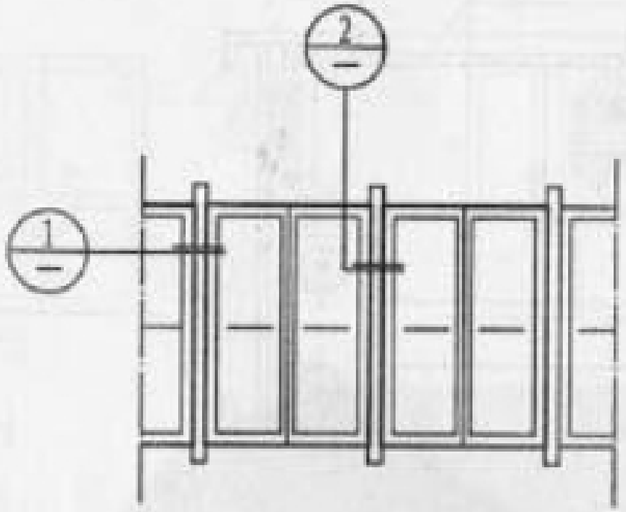


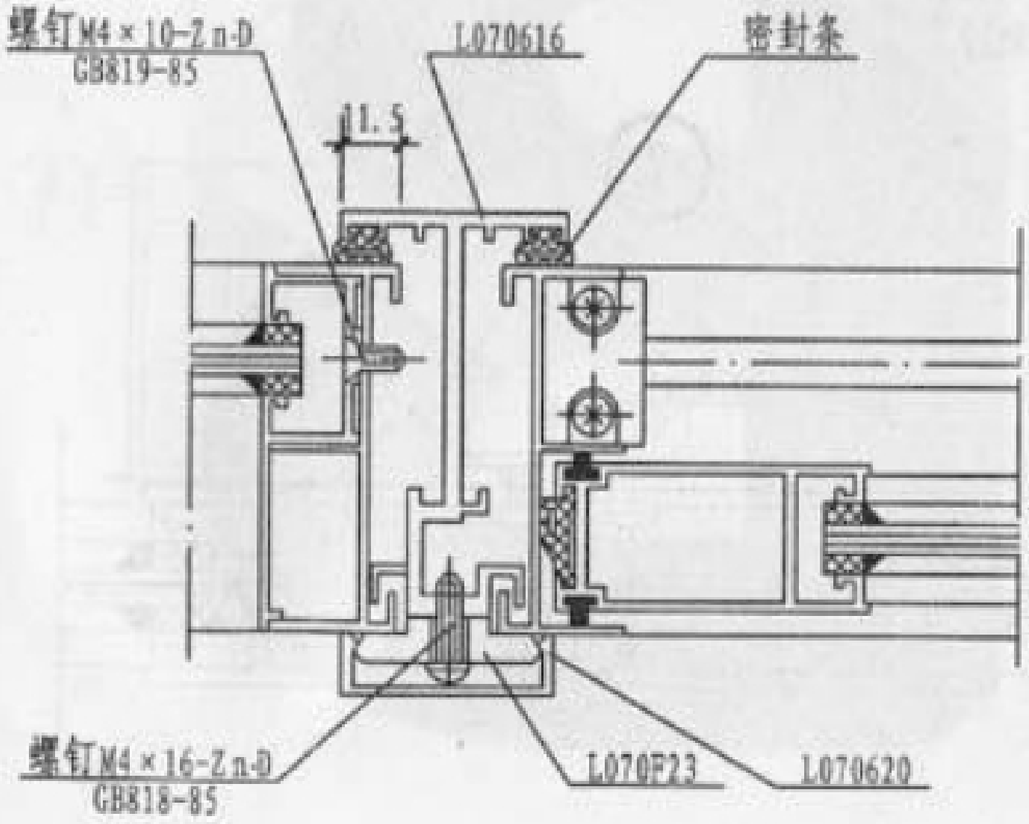
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	70系列铝合金 推拉单玻门节点（一）	图集号	05J4-1
		页	68

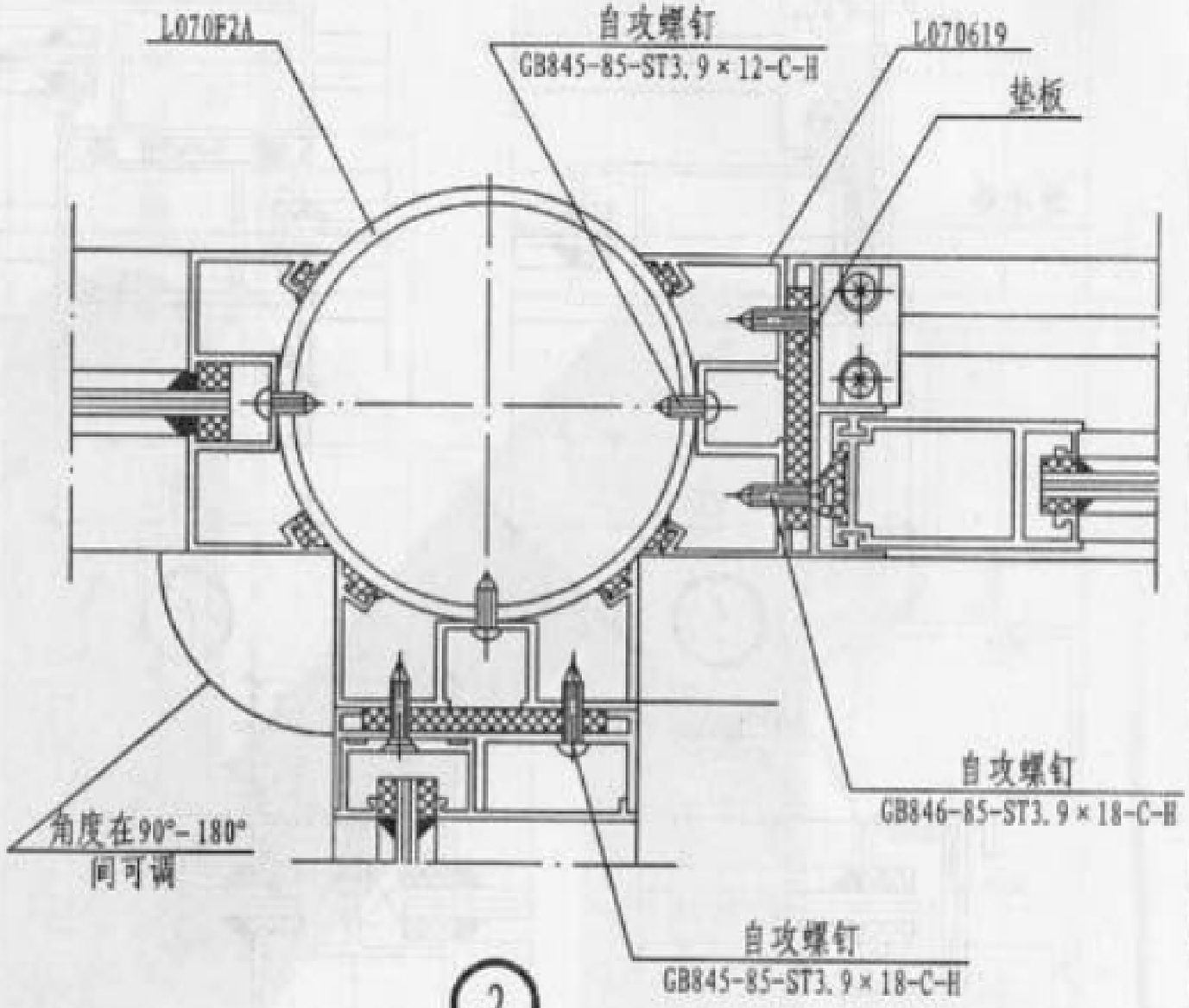


	70系列铝合金 推拉单玻门节点（二）	图集号	05J4-1
		页	69



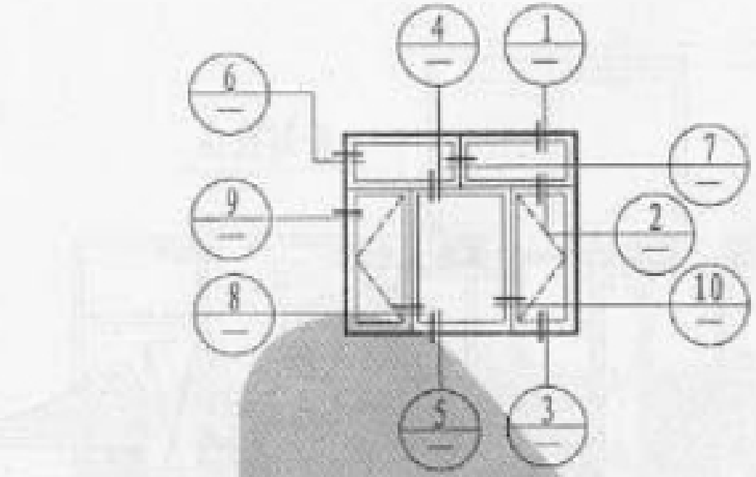


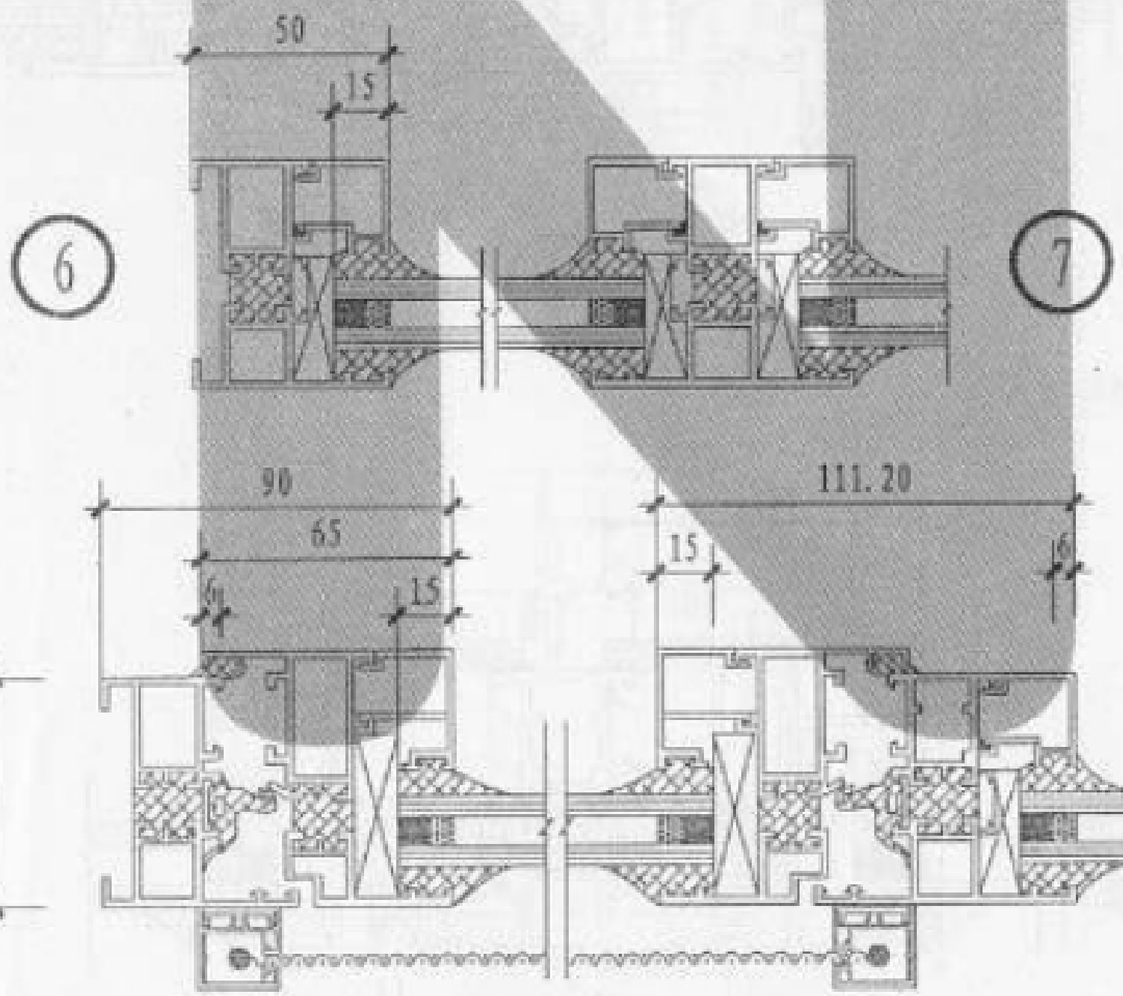
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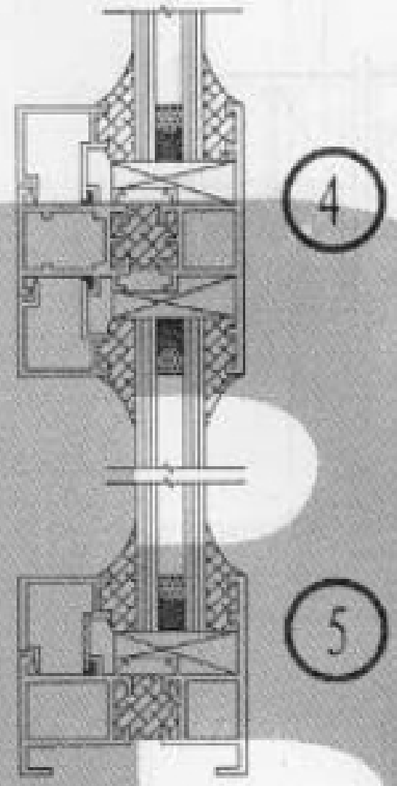


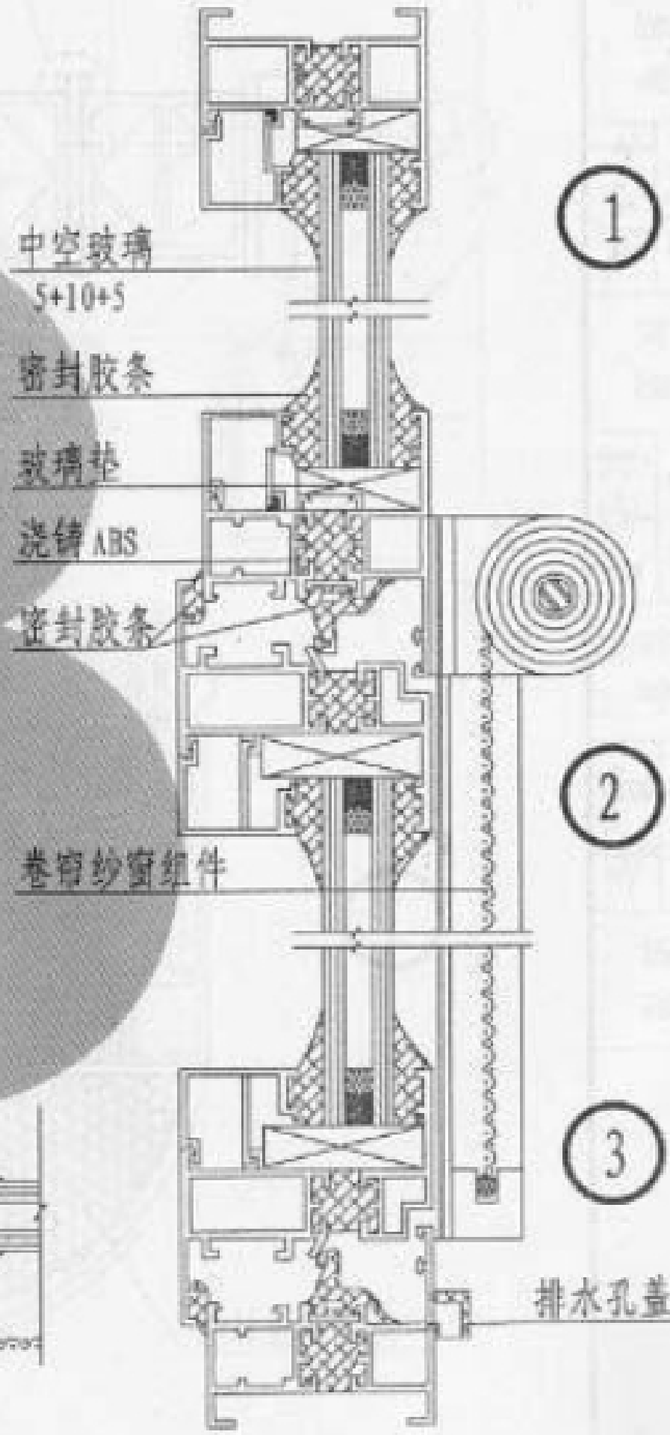
2

注：拼接窗的承接能力应经计算确定，具体组合形式及尺寸由设计人定。



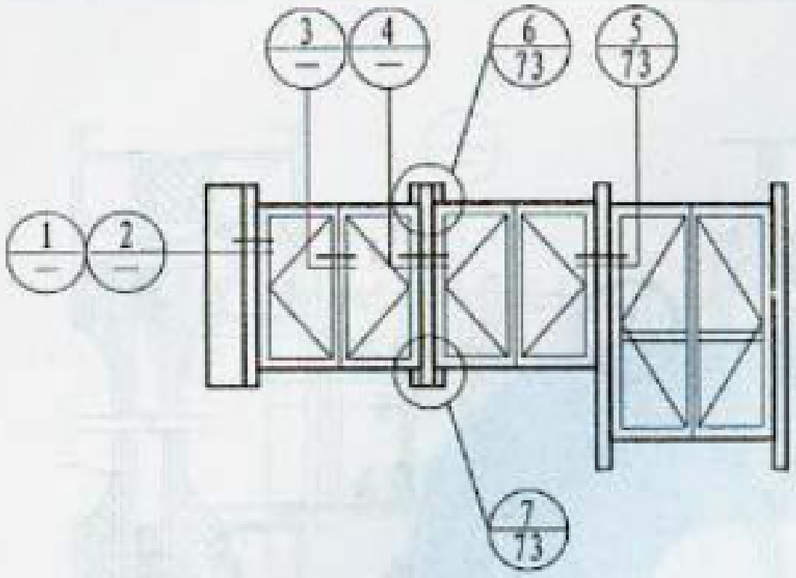


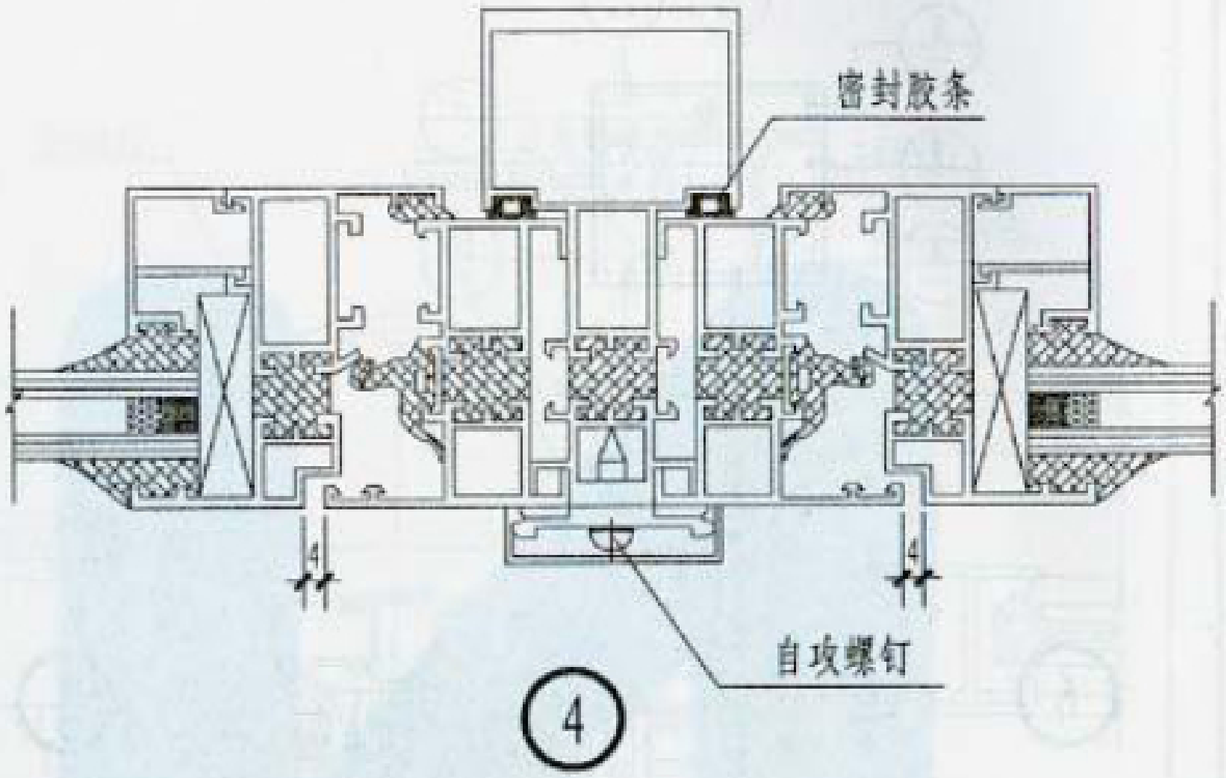


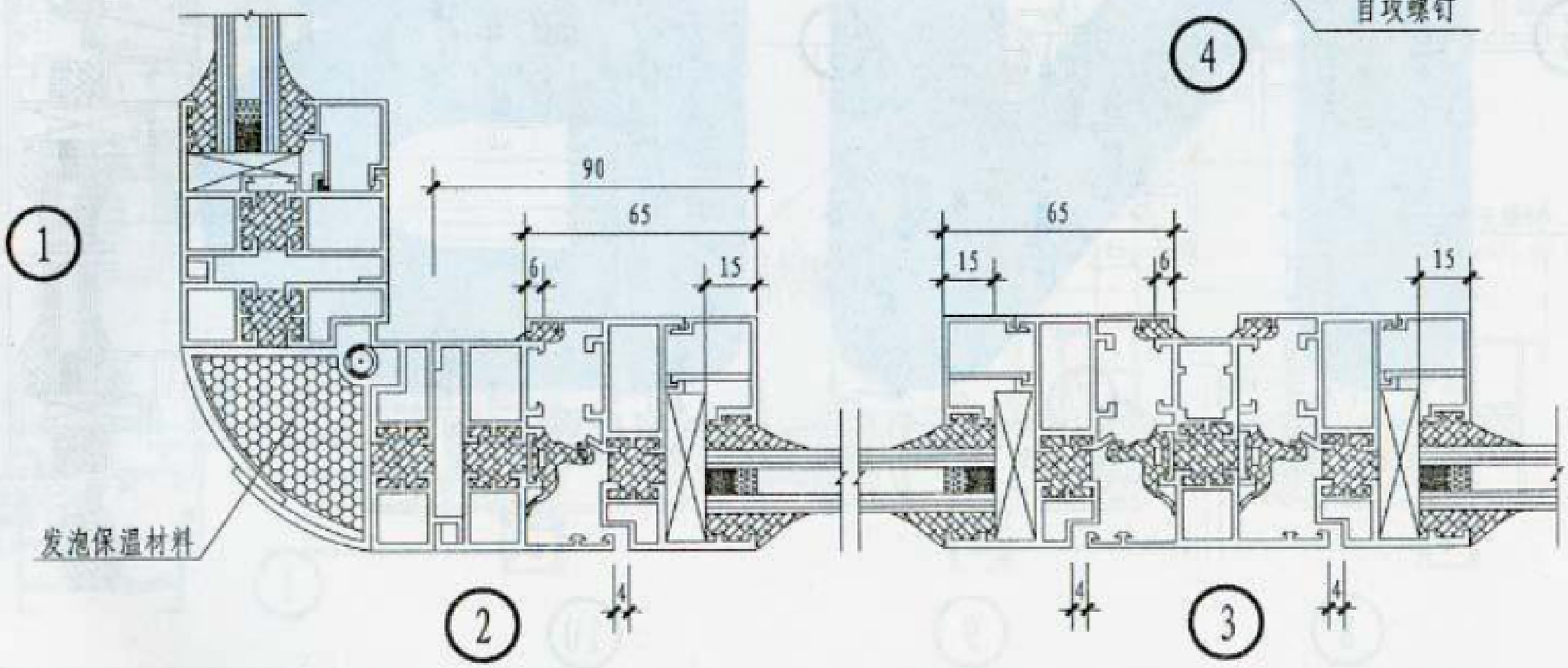


6 7 8 9 10 1 4 5 2 3

	60系列铝合金内平开中空玻璃窗节点	图集号	05J4-1
		页	71

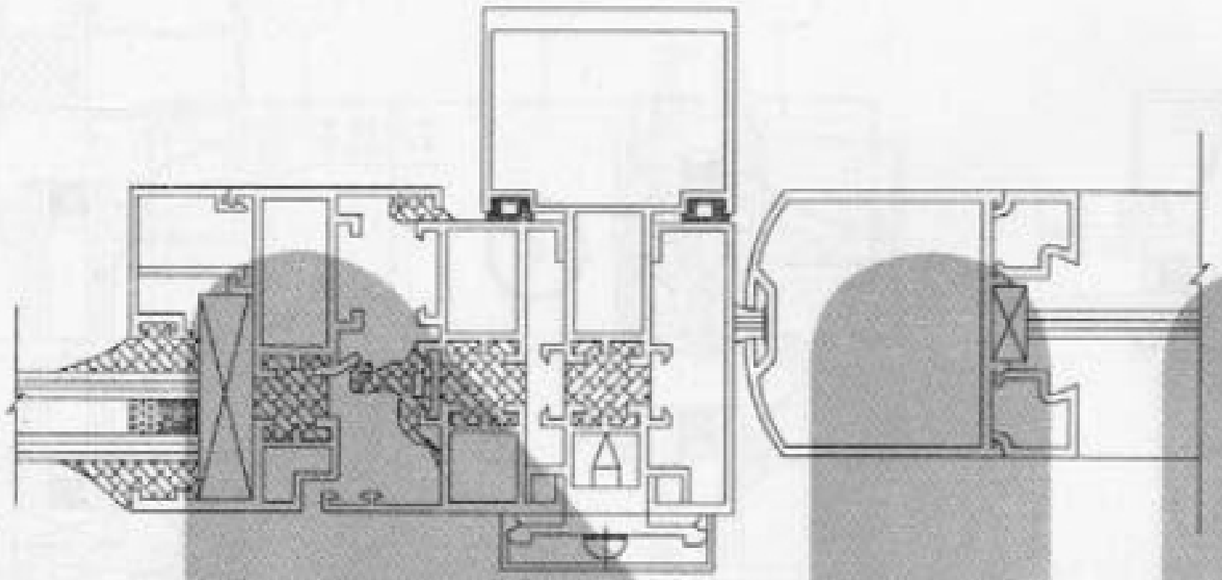




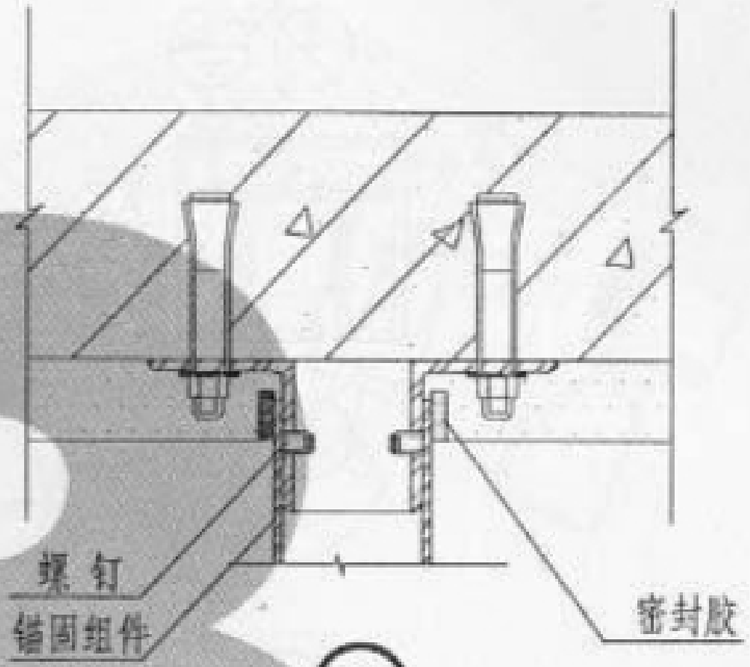


注：拼接窗的承接能力应经计算确定，具体组合形式及尺寸由设计人定。

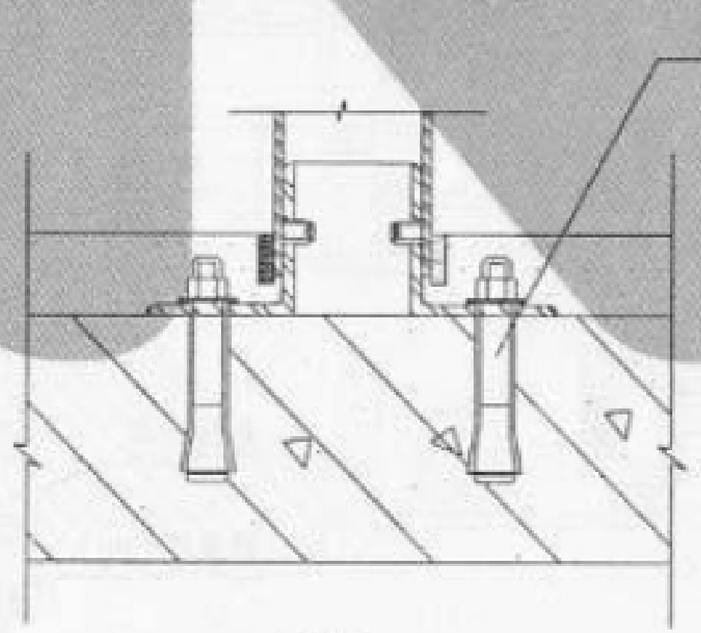
60系列铝合金平开组合中空玻璃门窗拼接安装节点（一）	图集号	05J4-1
	页	72



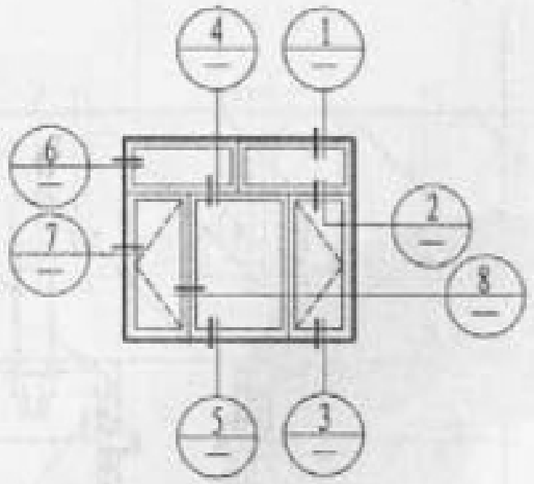
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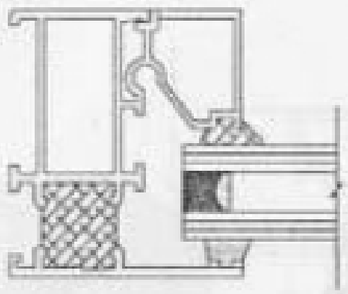


6

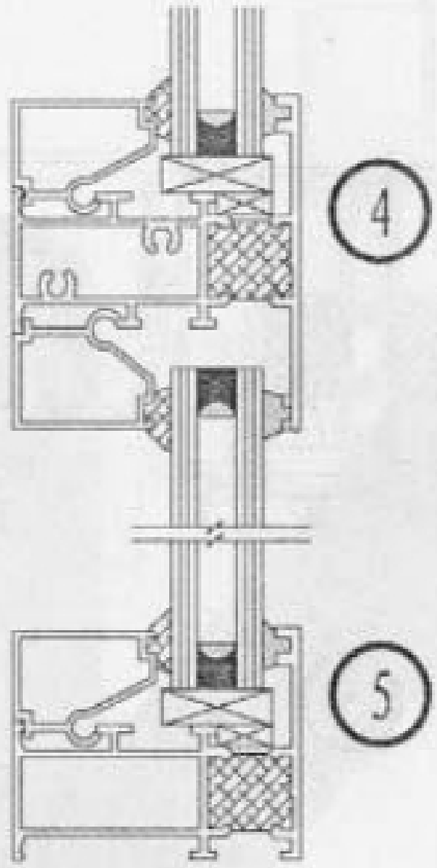


7



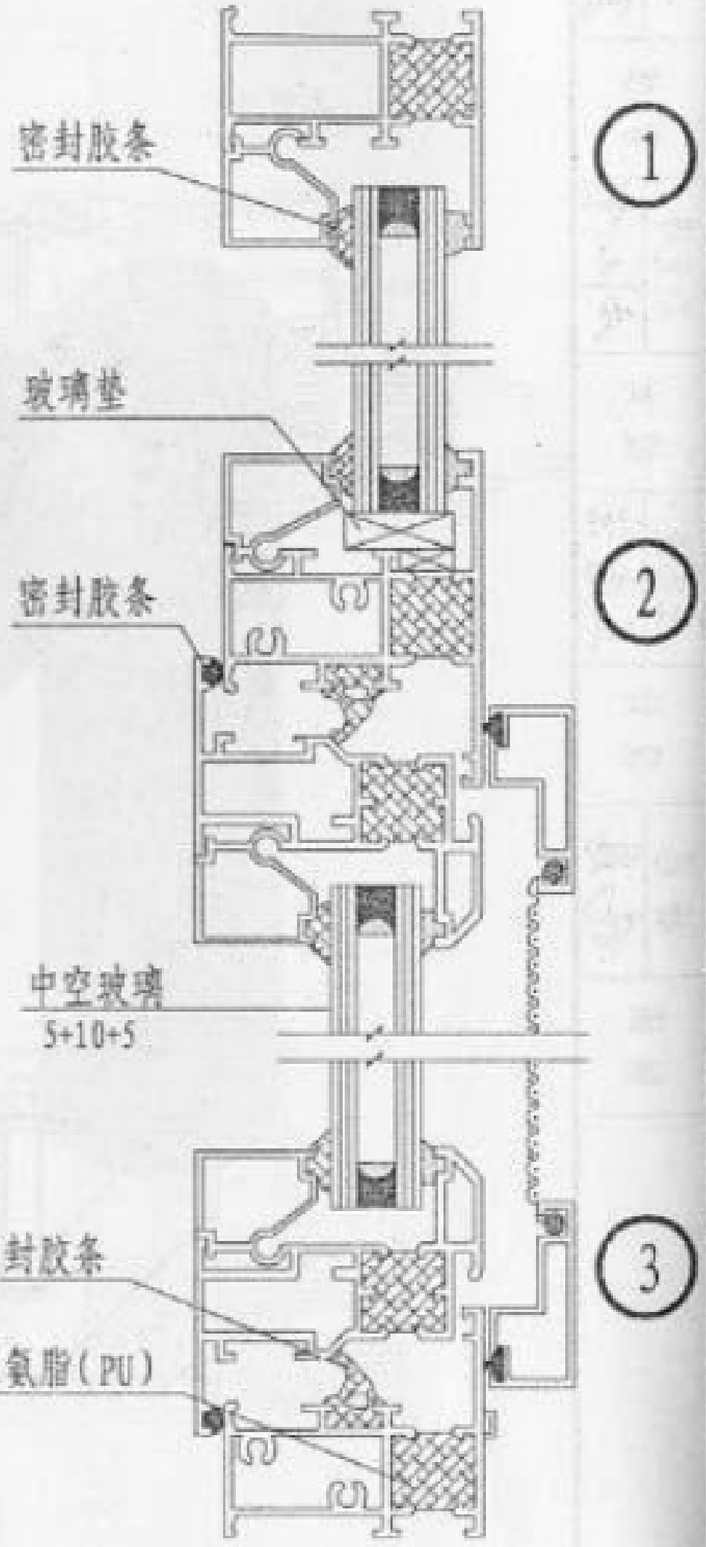


6



4

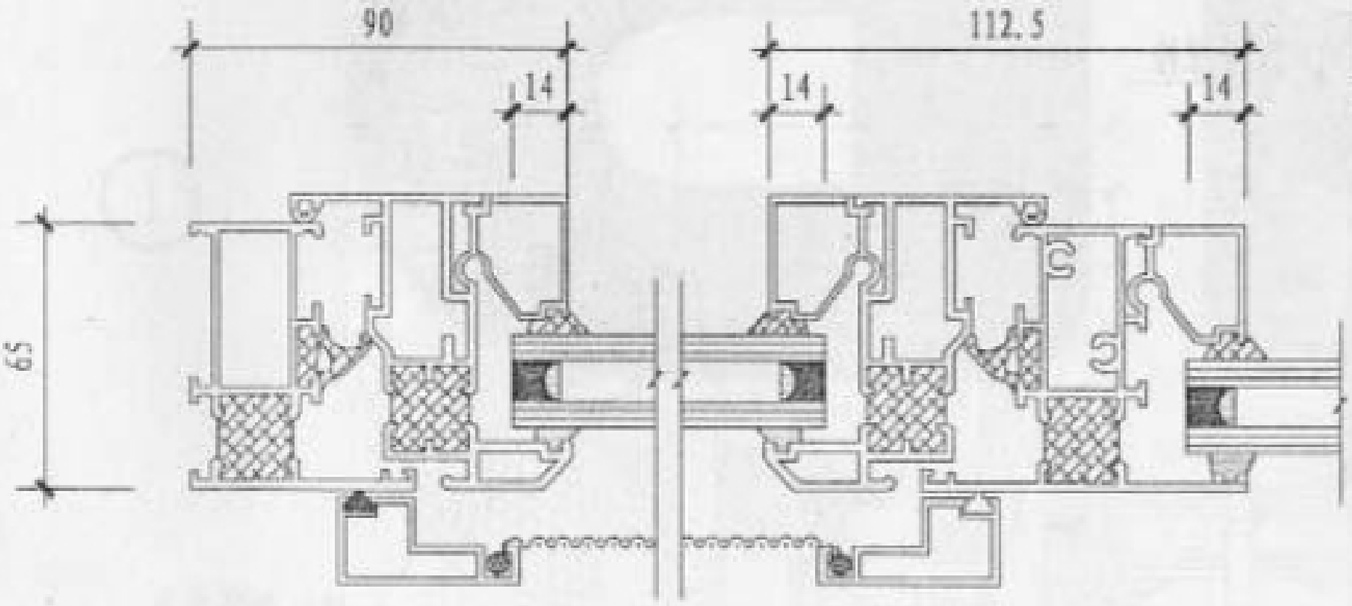
5



1

2

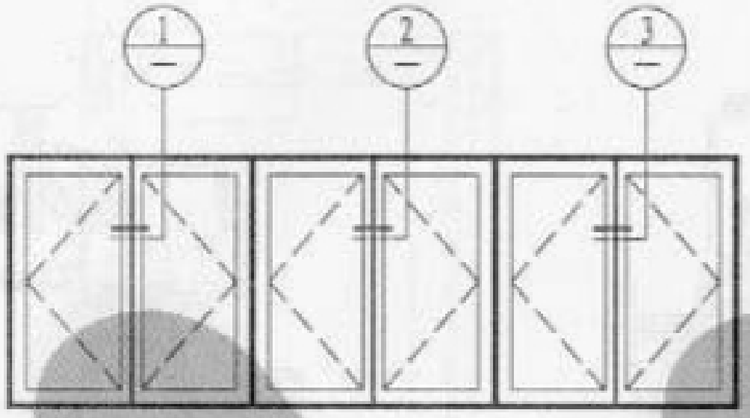
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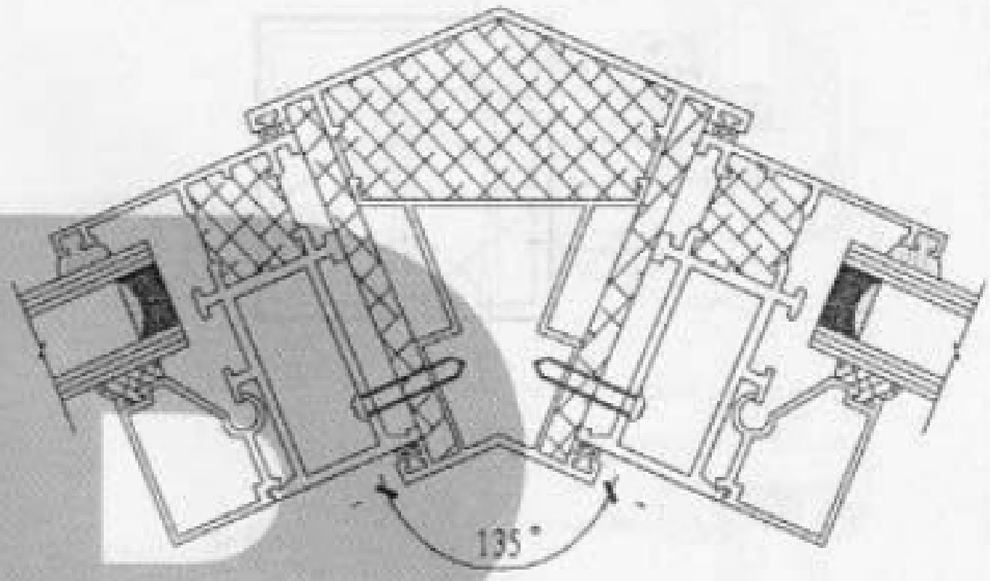


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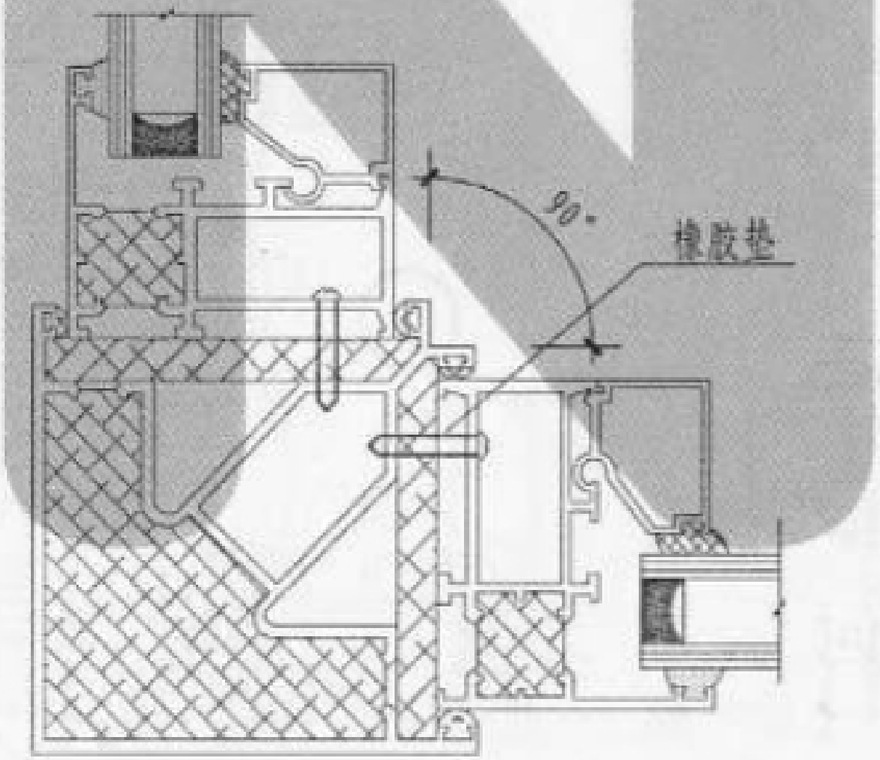
8

	65系列铝合金内平开中空玻璃窗节点	图集号	05J4-1
		页	74

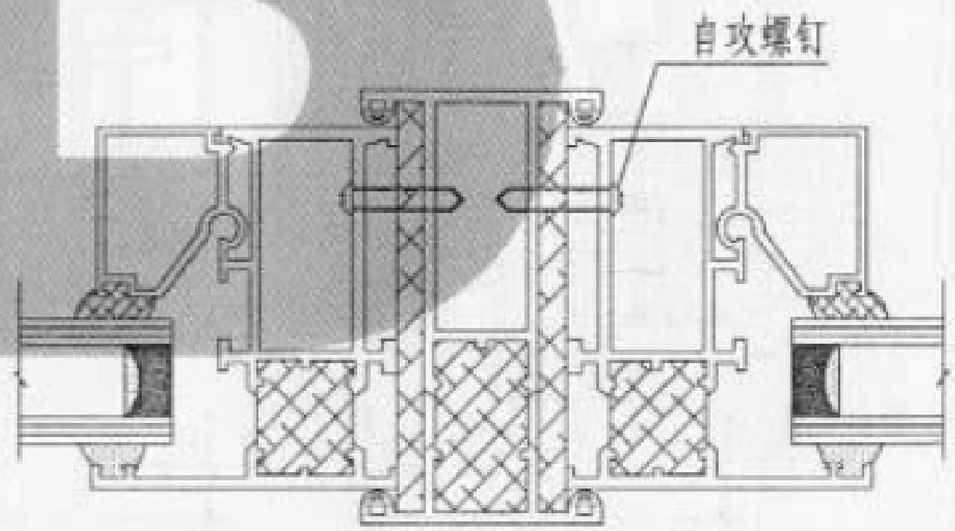




①



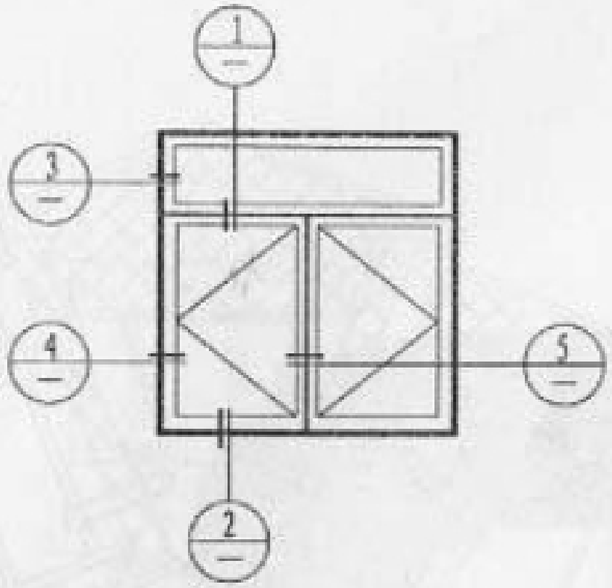
②

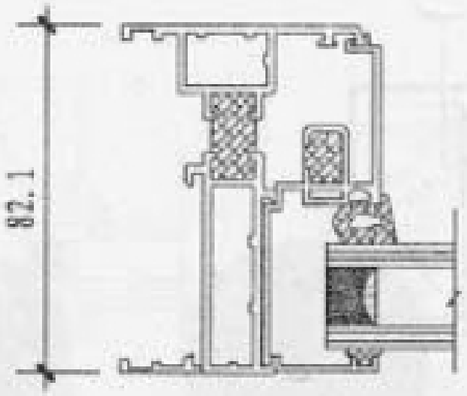


③

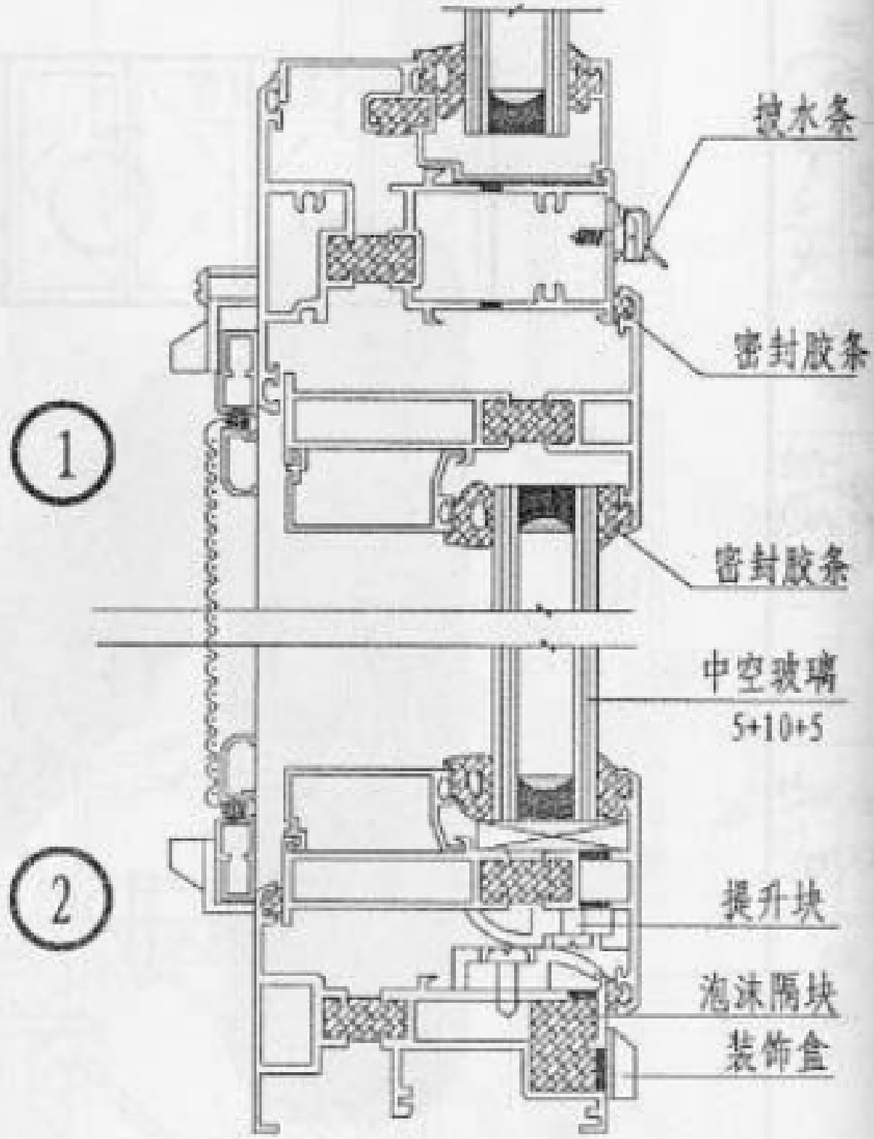
注：拼接窗的承接能力应经计算确定，具体组合形式及尺寸由设计人定。

60系列铝合金内平开组合中空玻璃窗拼接安装节点	图集号	05J4-1
	页	75


1
3
4
5
2

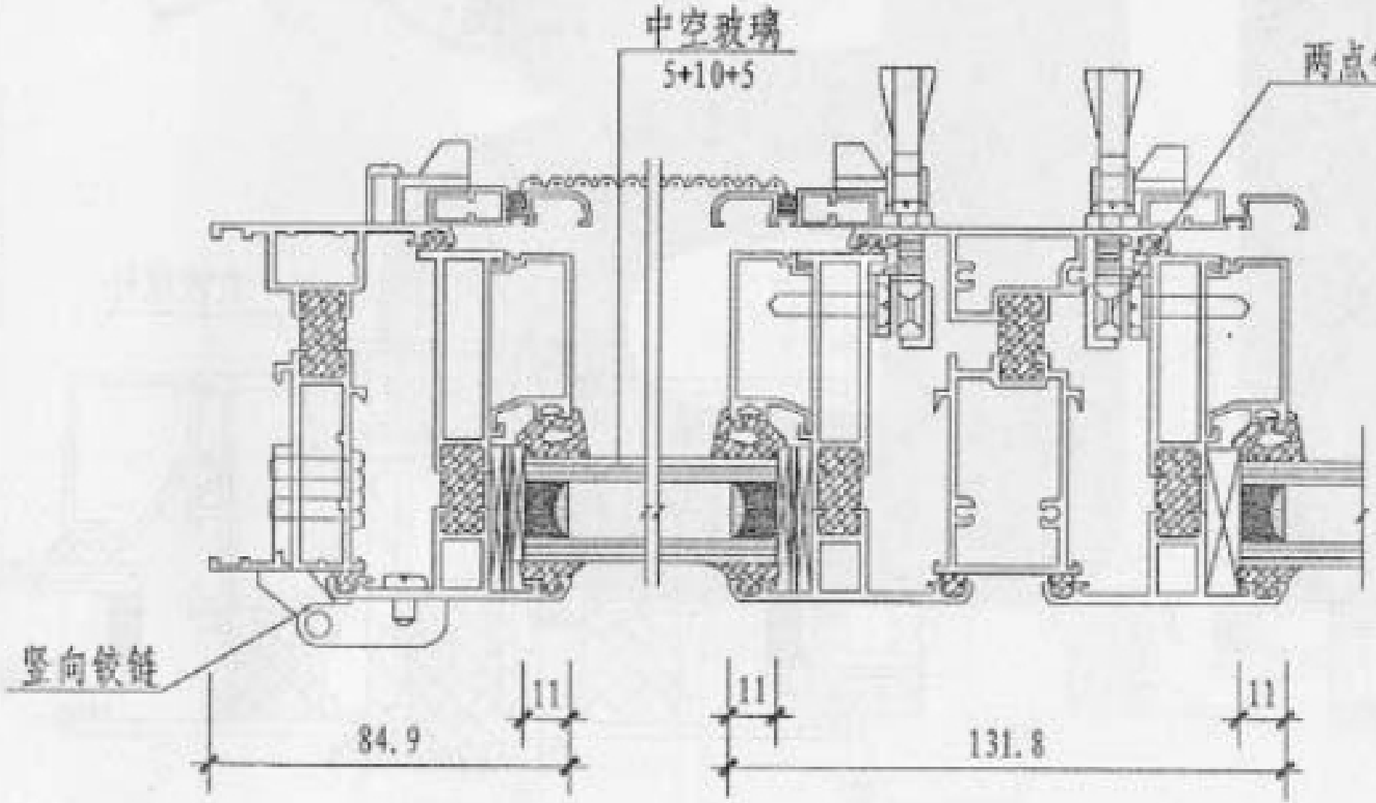

82.1

3


披水条
密封胶条
密封胶条
中空玻璃
5+10+5
提升块
泡沫隔块
装饰盒

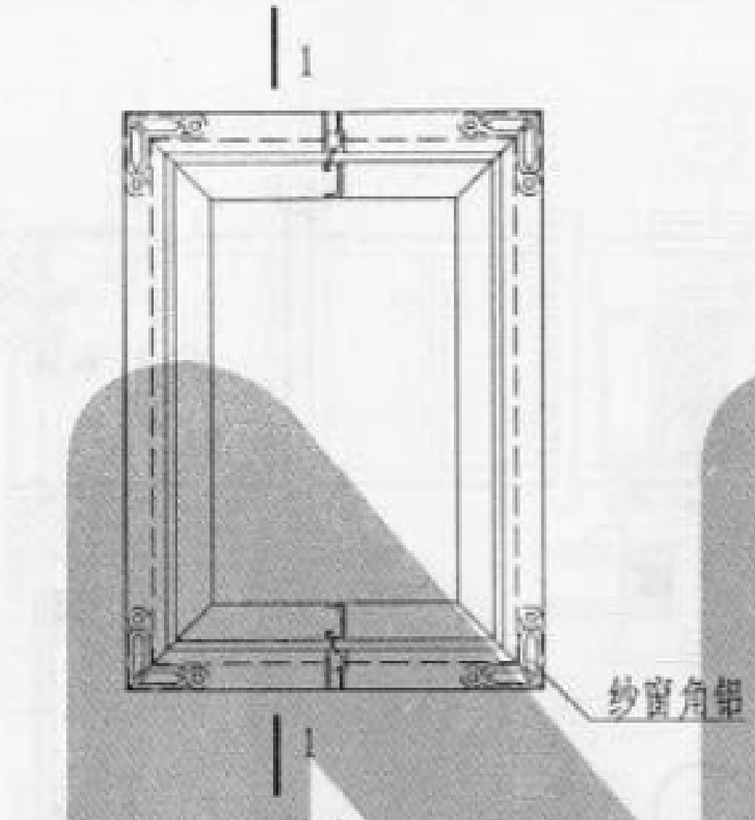
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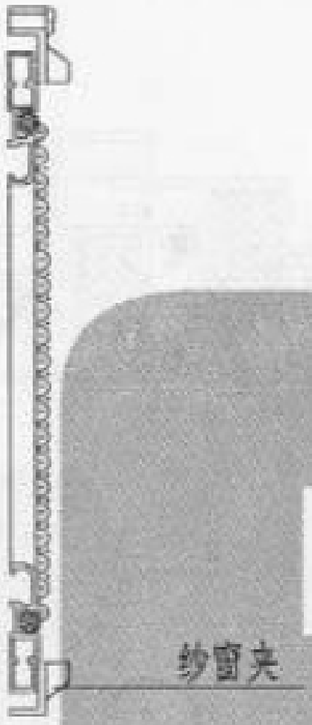
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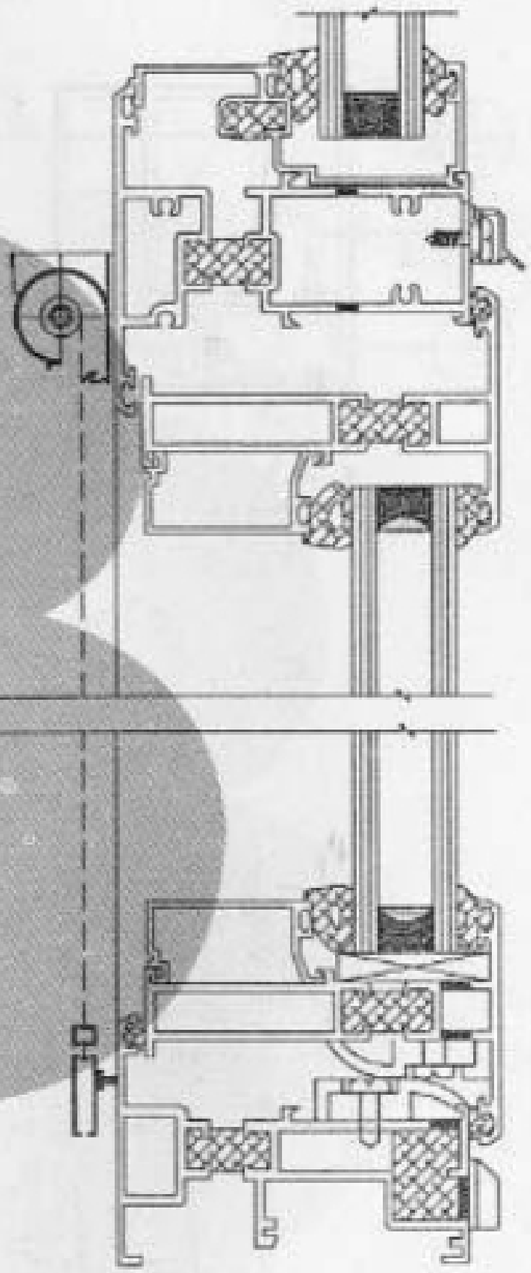

中空玻璃
5+10+5
竖向铰链
11
84.9
11
11
131.8

4

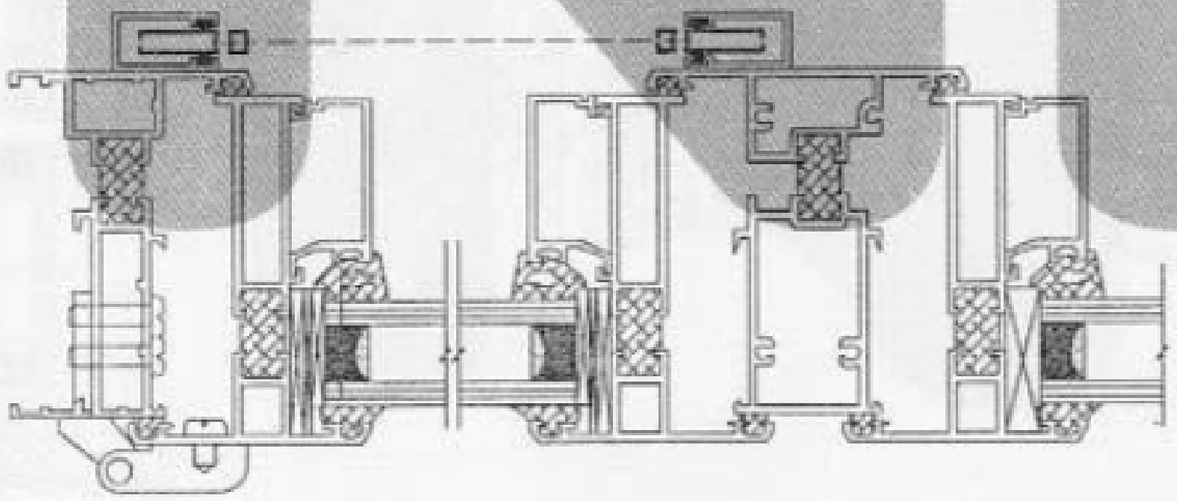
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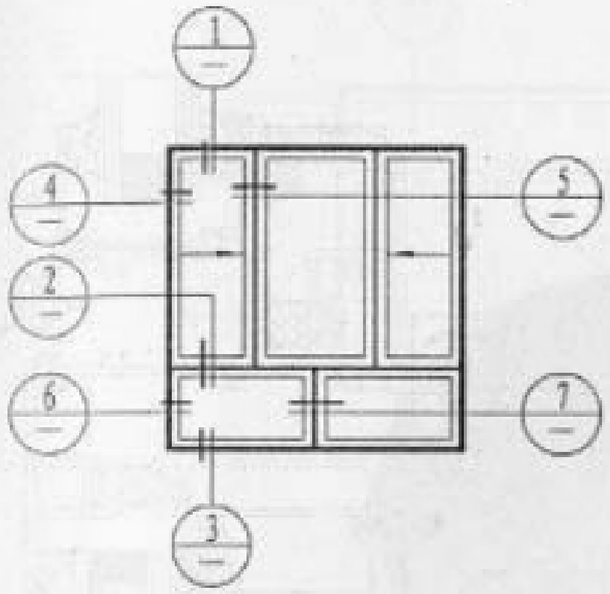


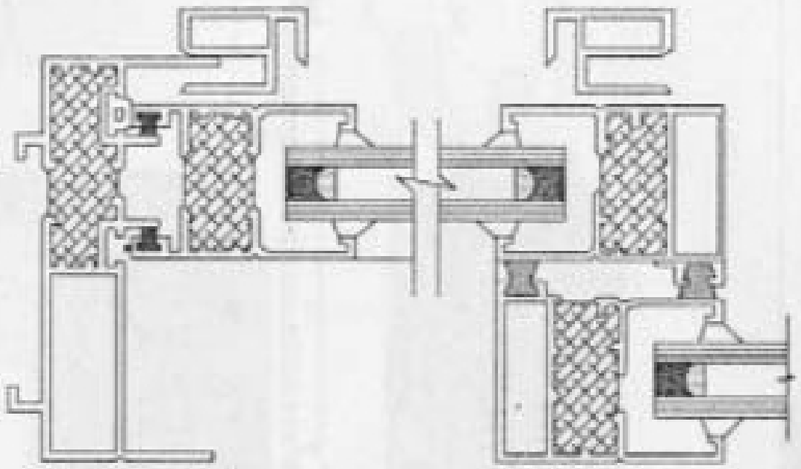


隐形卷帘纱窗纵向断面



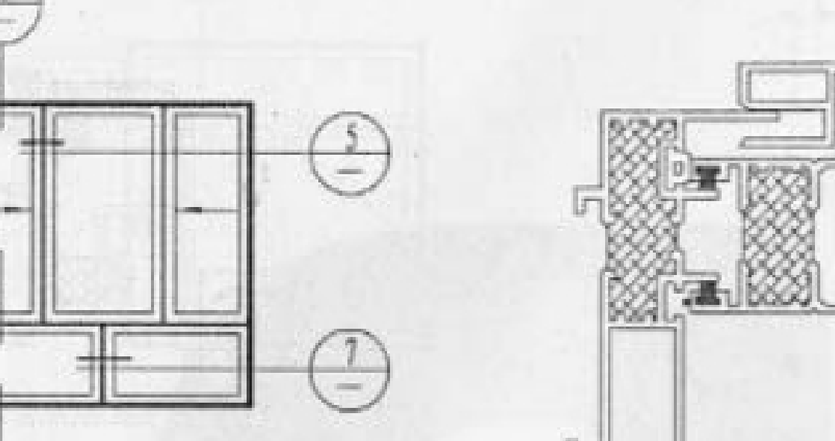
隐形卷帘纱窗横向断面





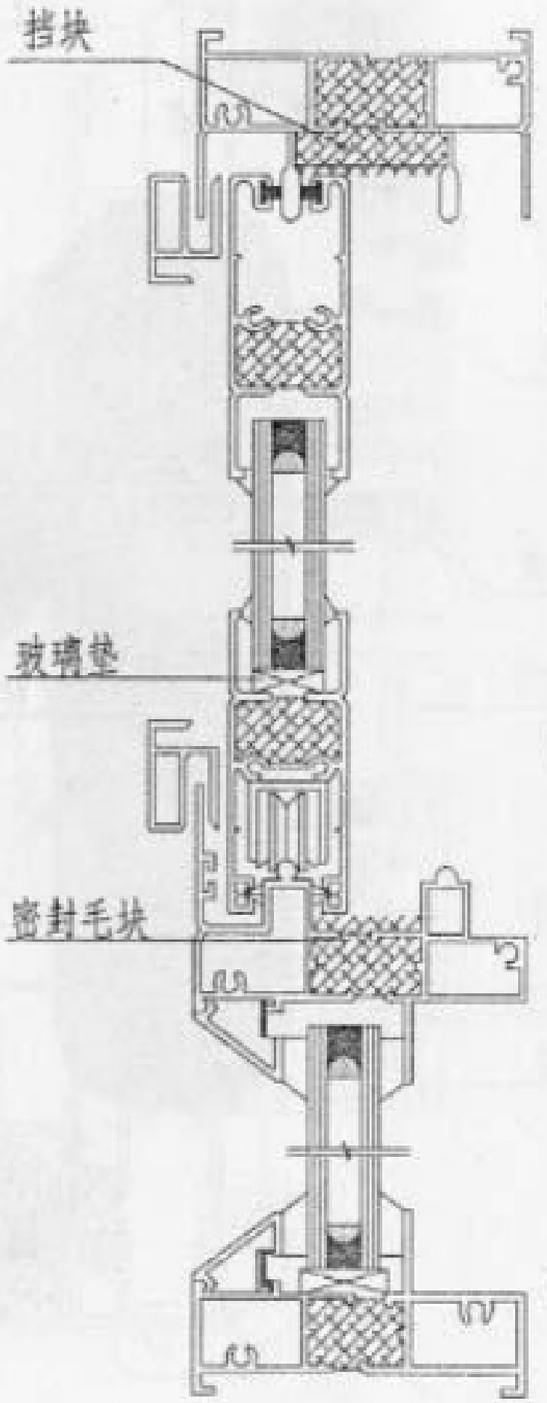
4

5



6

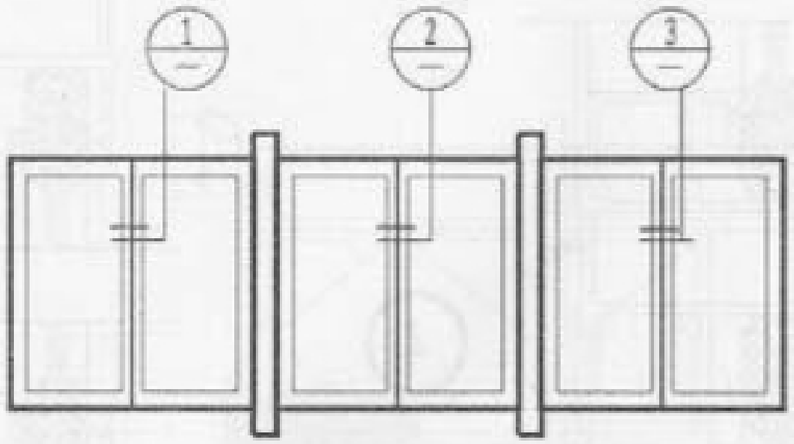
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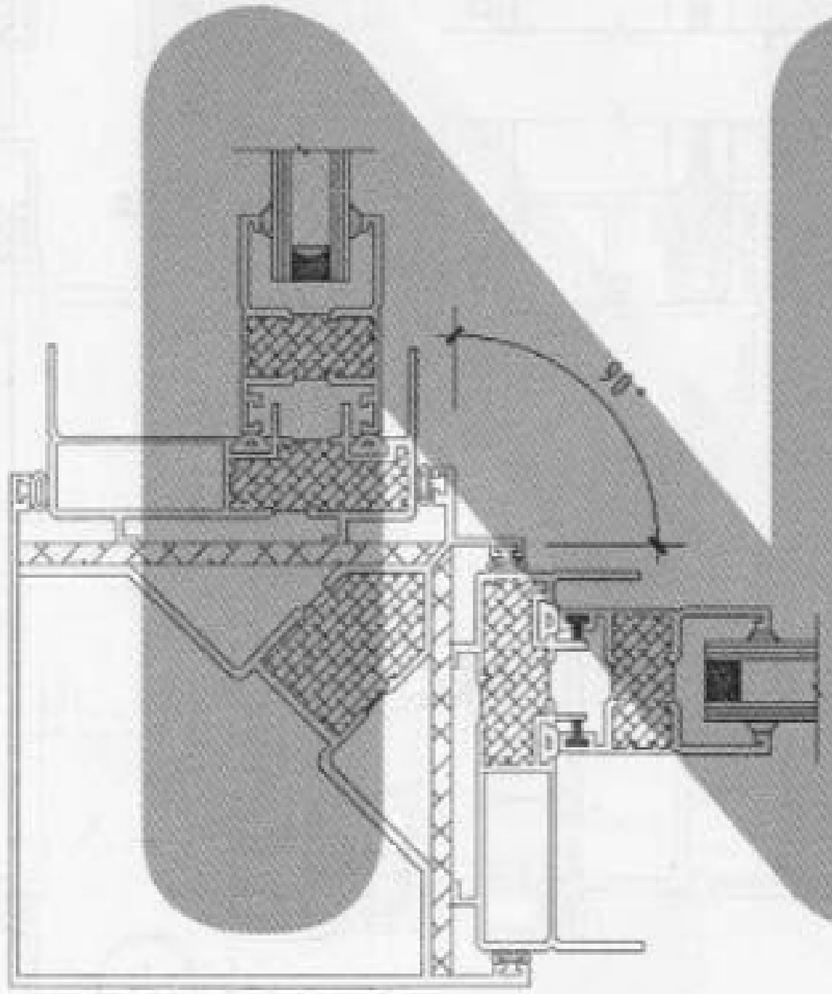


1

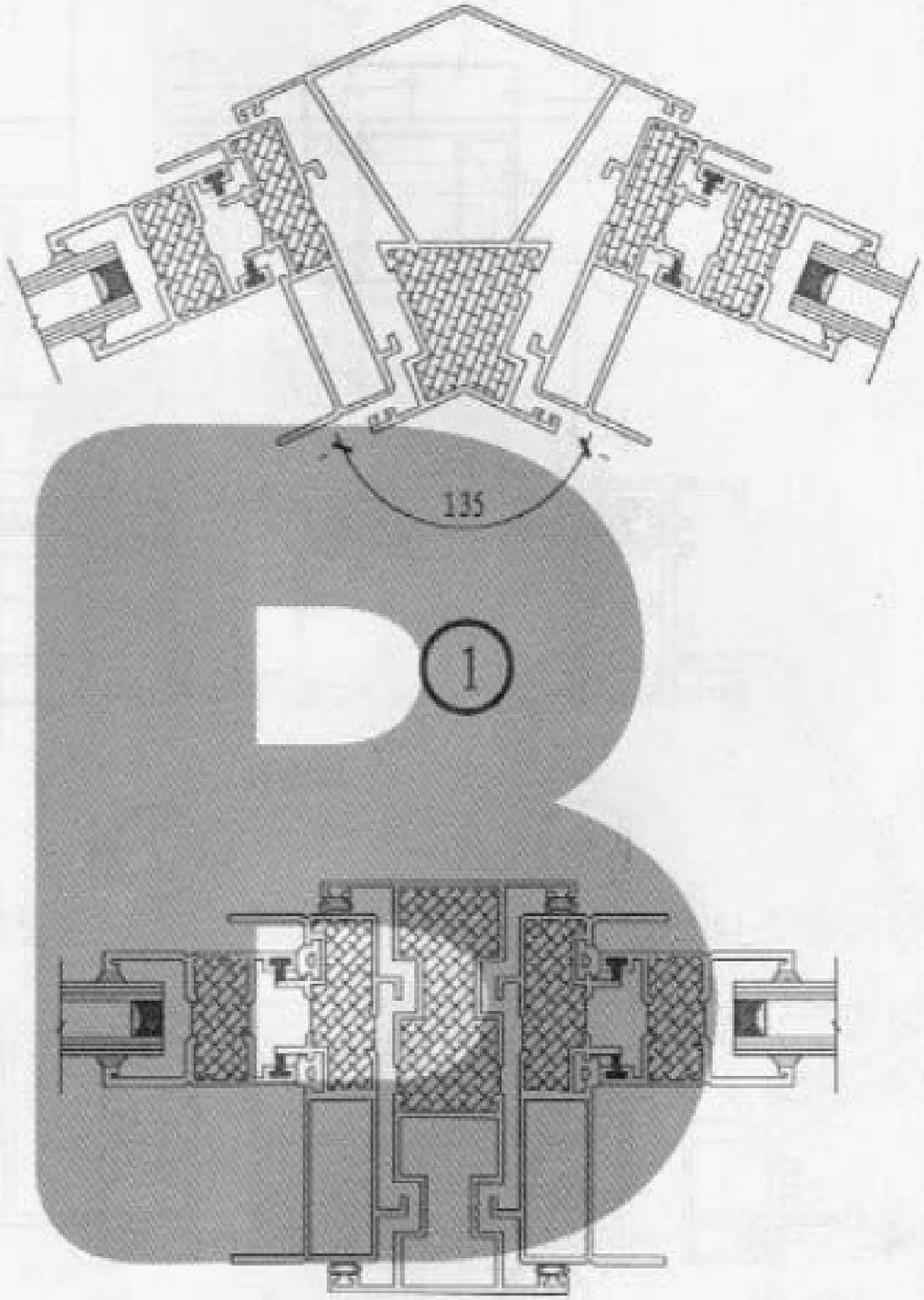
2

3





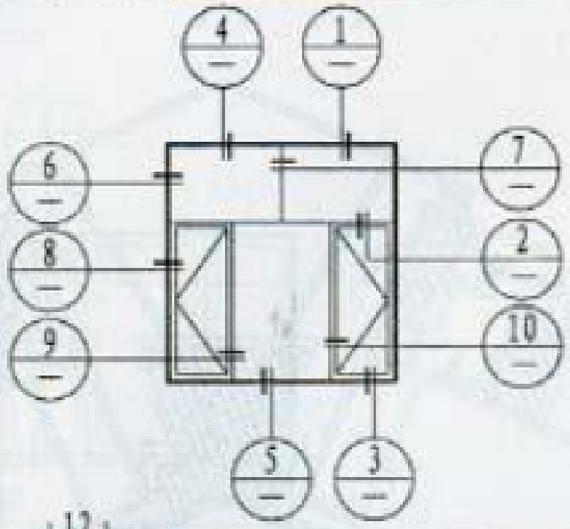
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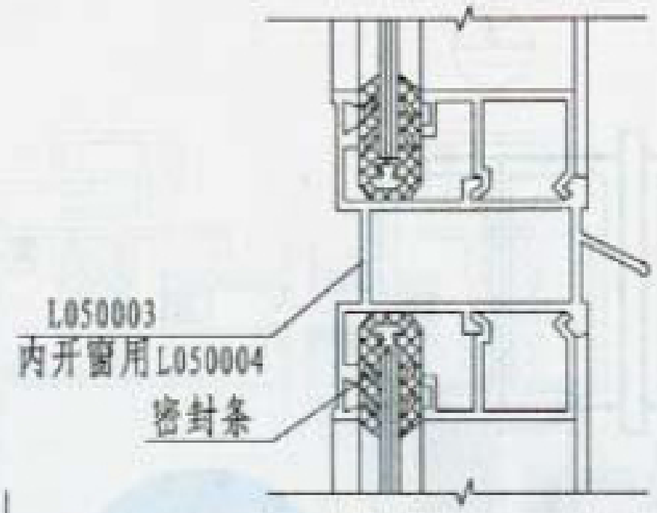


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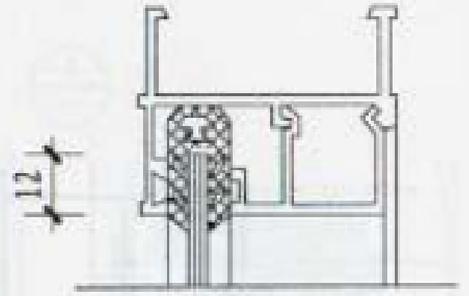
注：拼接窗的承接能力应经计算确定，具体组合形式及尺寸由设计人定。

80系列铝合金推拉组合中空玻璃窗拼接安装节点	图集号	05J4-1
	页	79

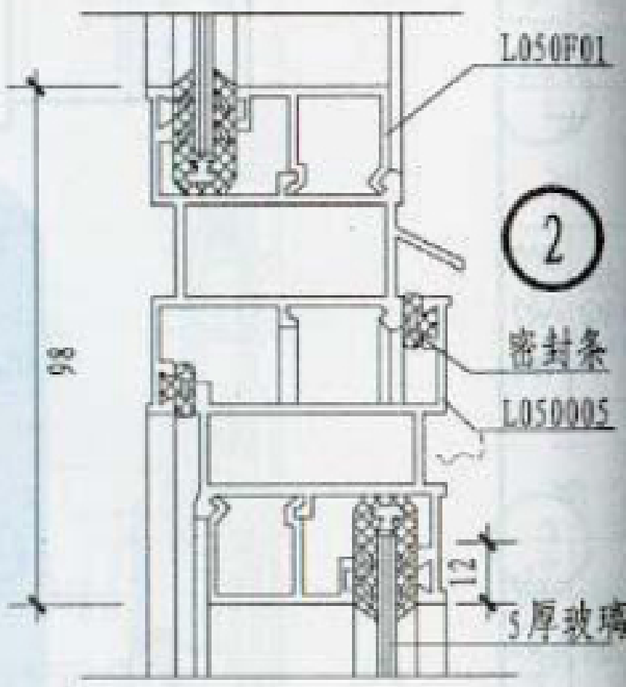




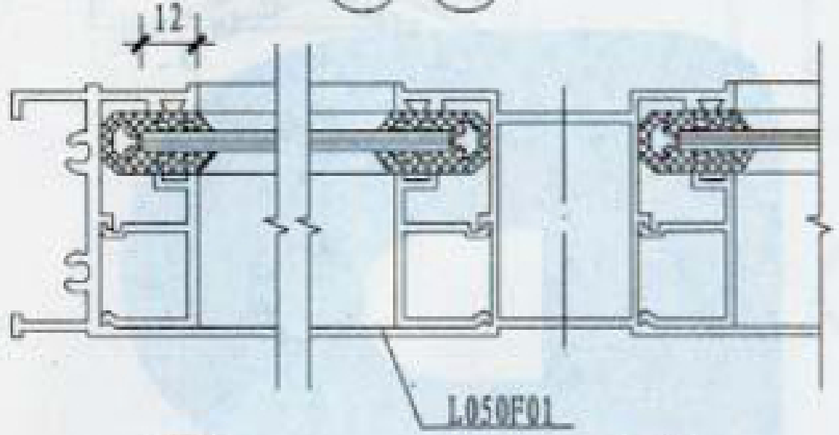
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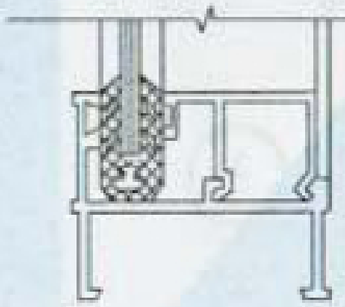
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2

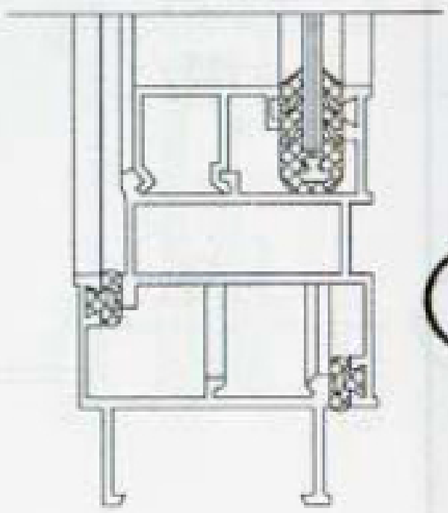


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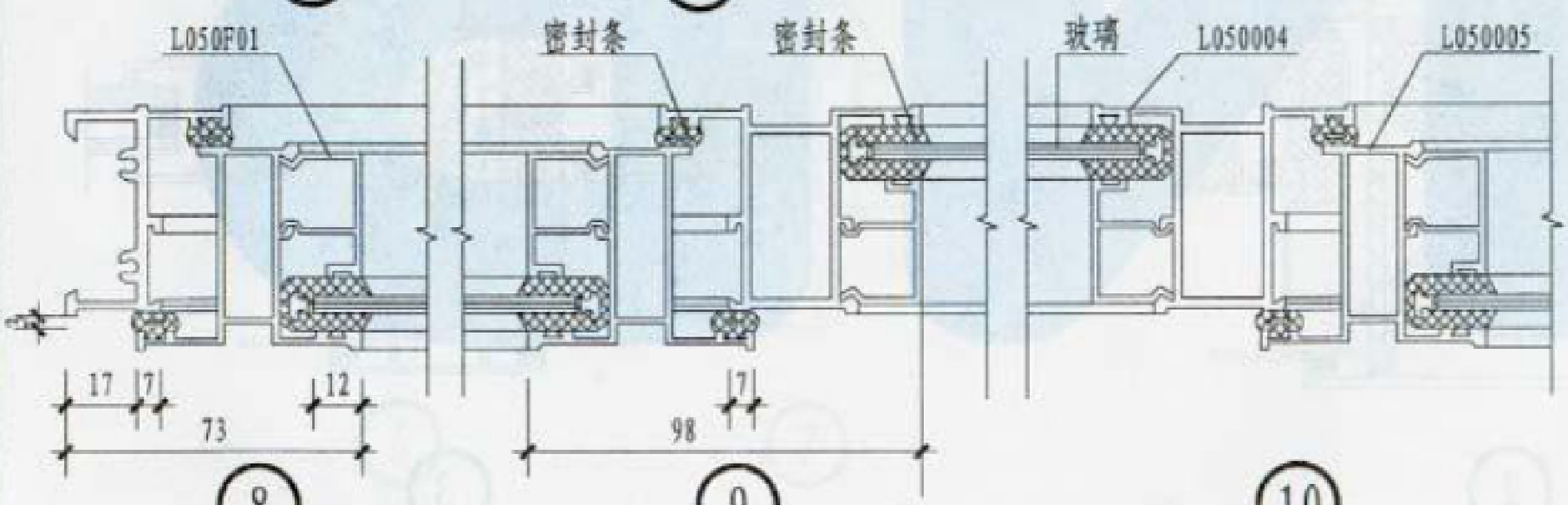


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7



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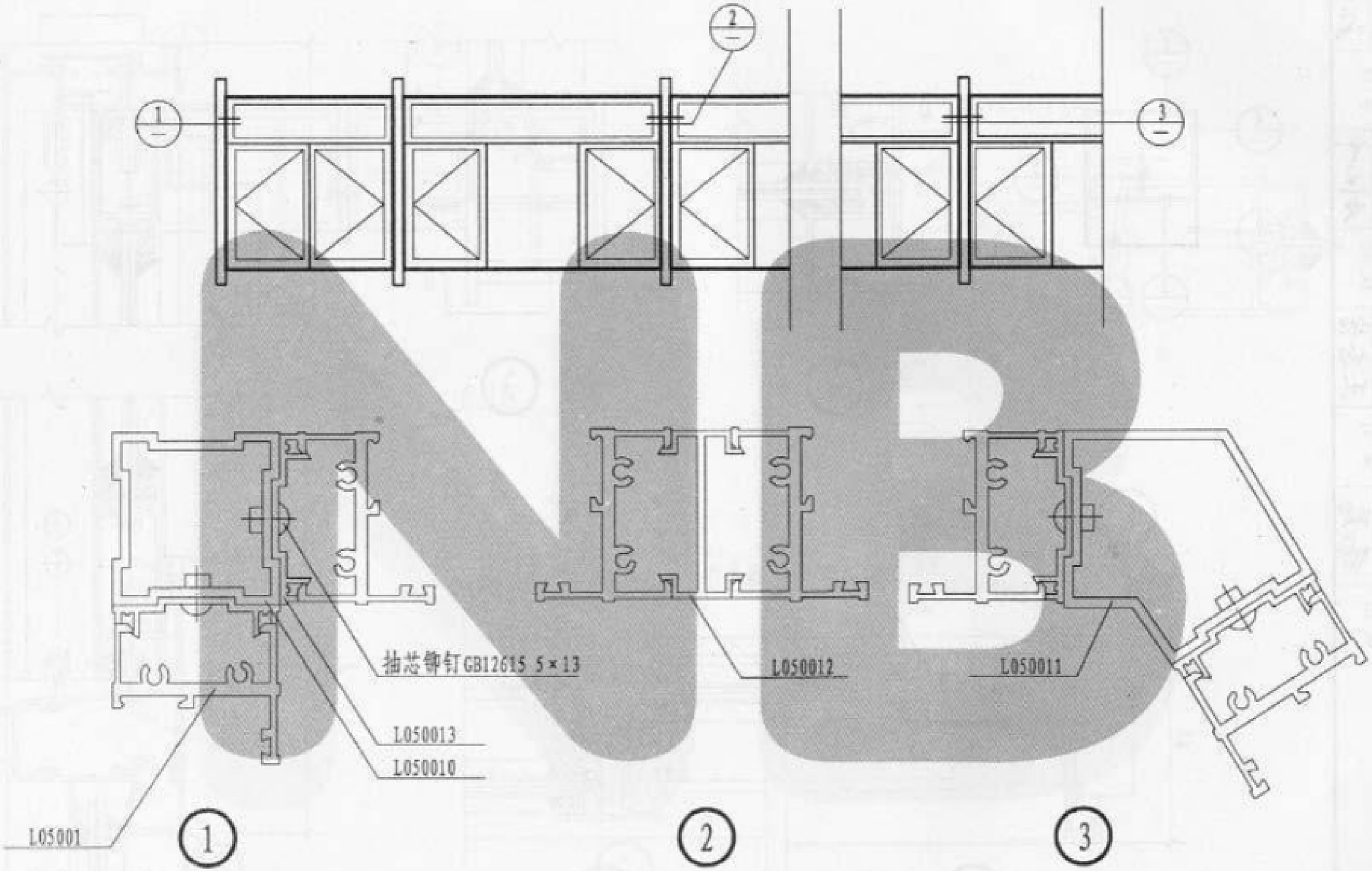


8

9

10

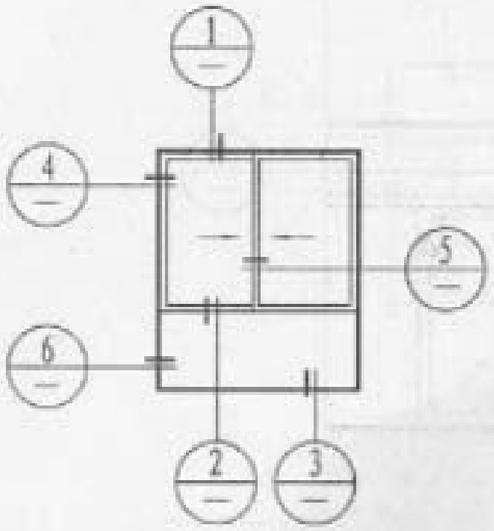
50系列铝合金平开单玻窗节点	图集号	05J4-1
	页	80

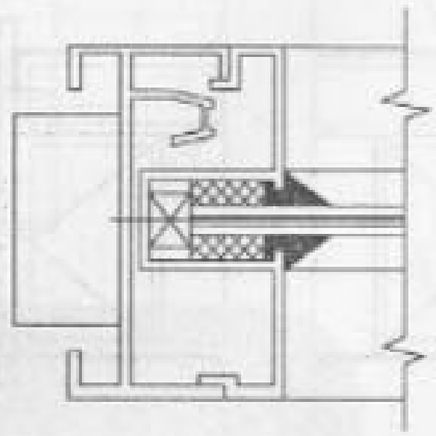


注：具体组合形式及尺寸由设计人定.

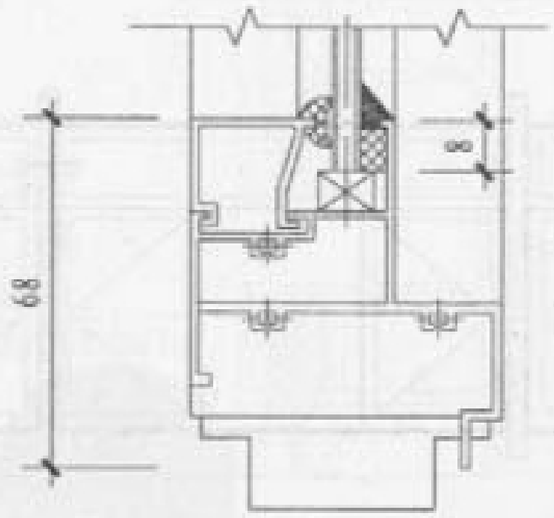
50系列铝合金平开单玻组合窗节点

图集号	05J4-1
页	81

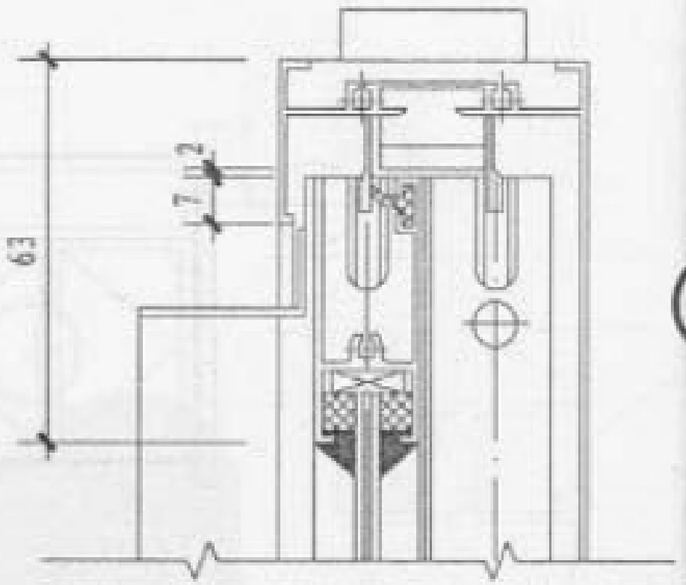

1
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3
4
5
6



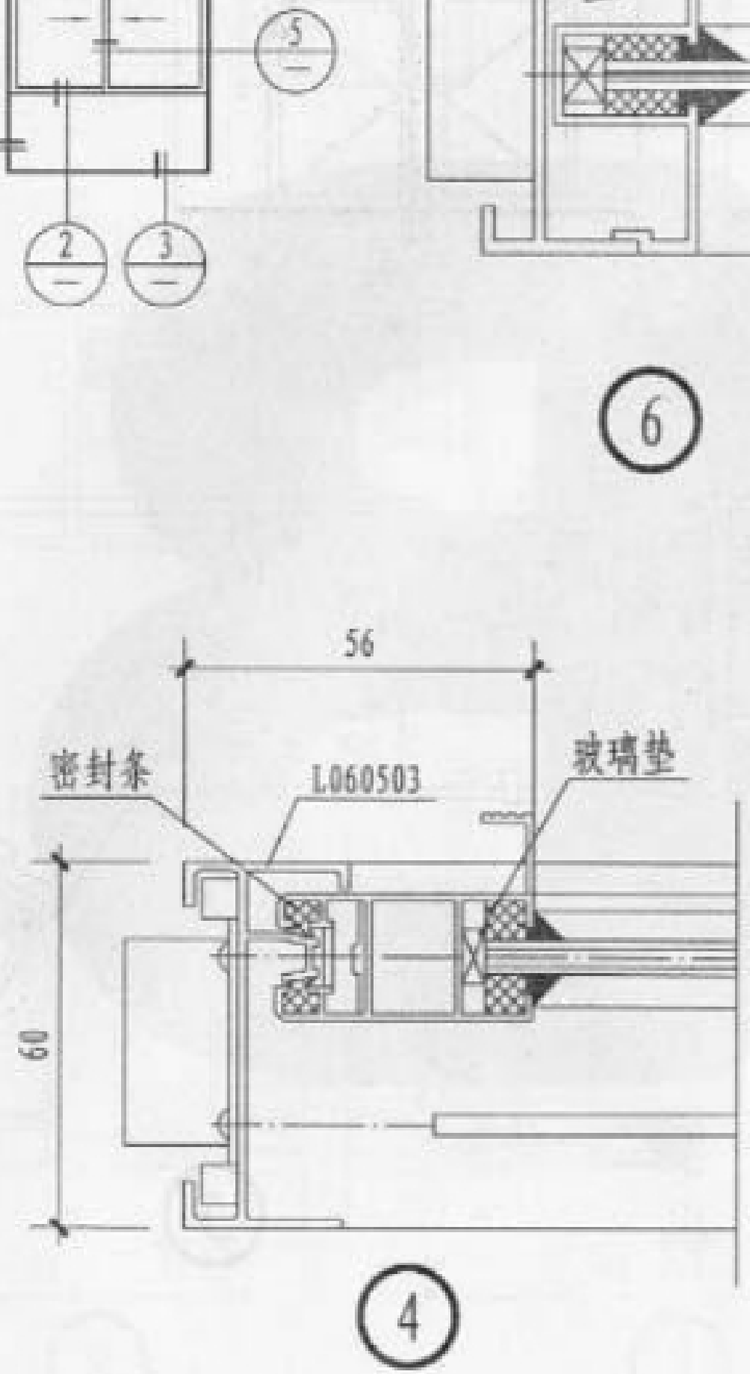
⑥


68
8

③


63
2
7

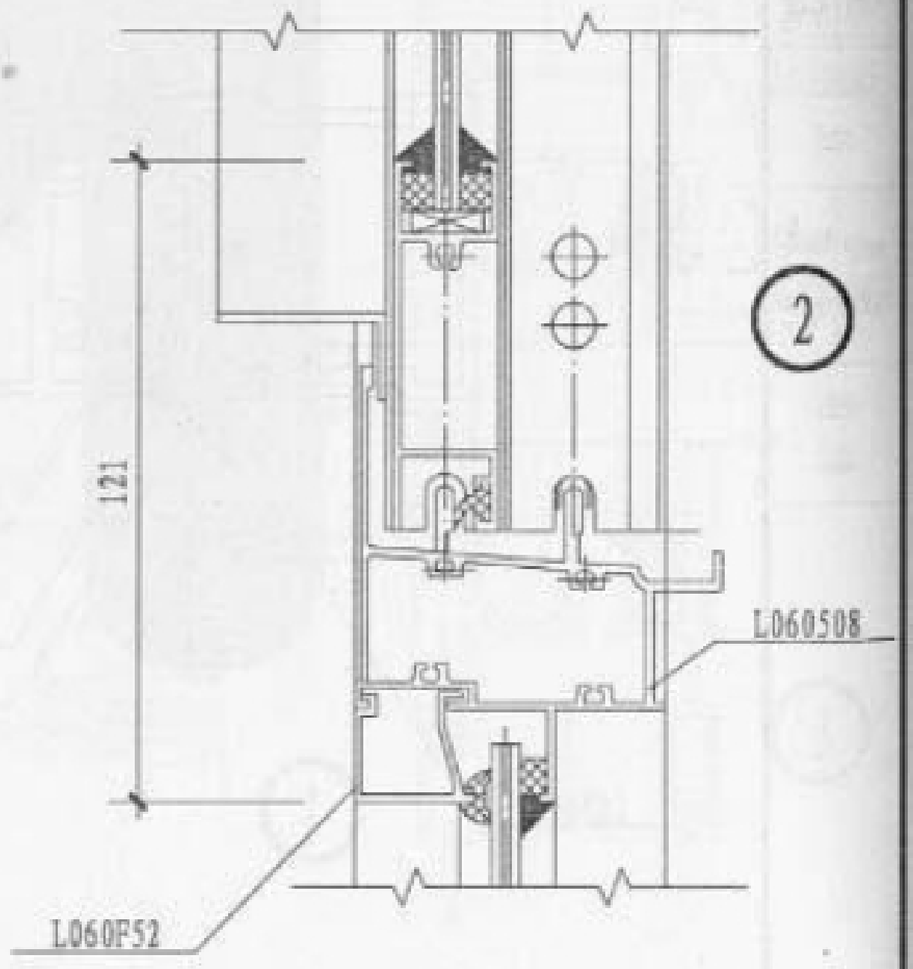
①


56
密封条
L060503
玻璃垫
60

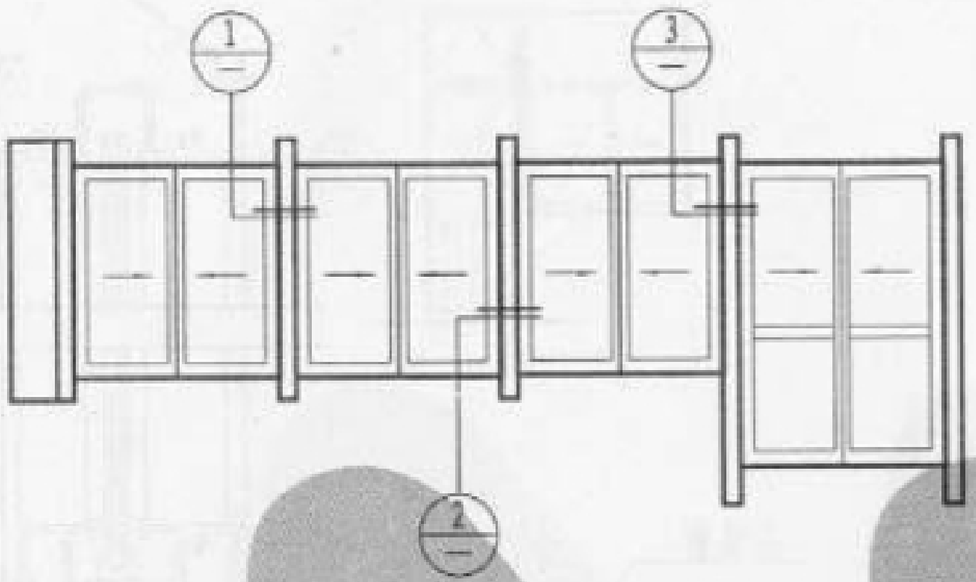
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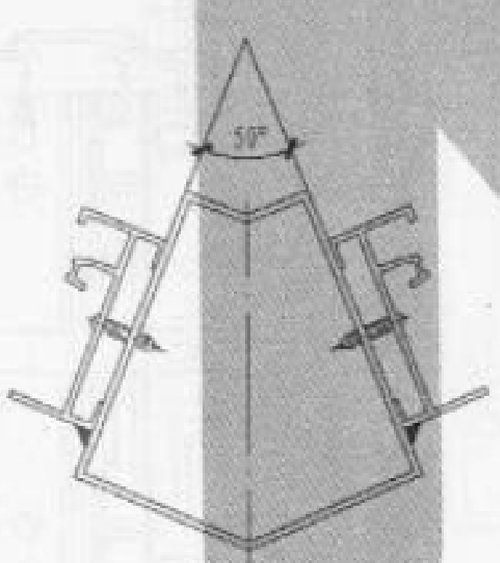
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8
8
缓冲件
密封胶

⑤

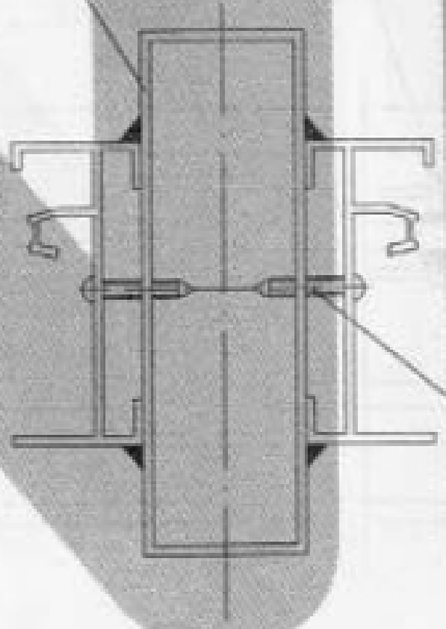

121
L060508
L060F52

②

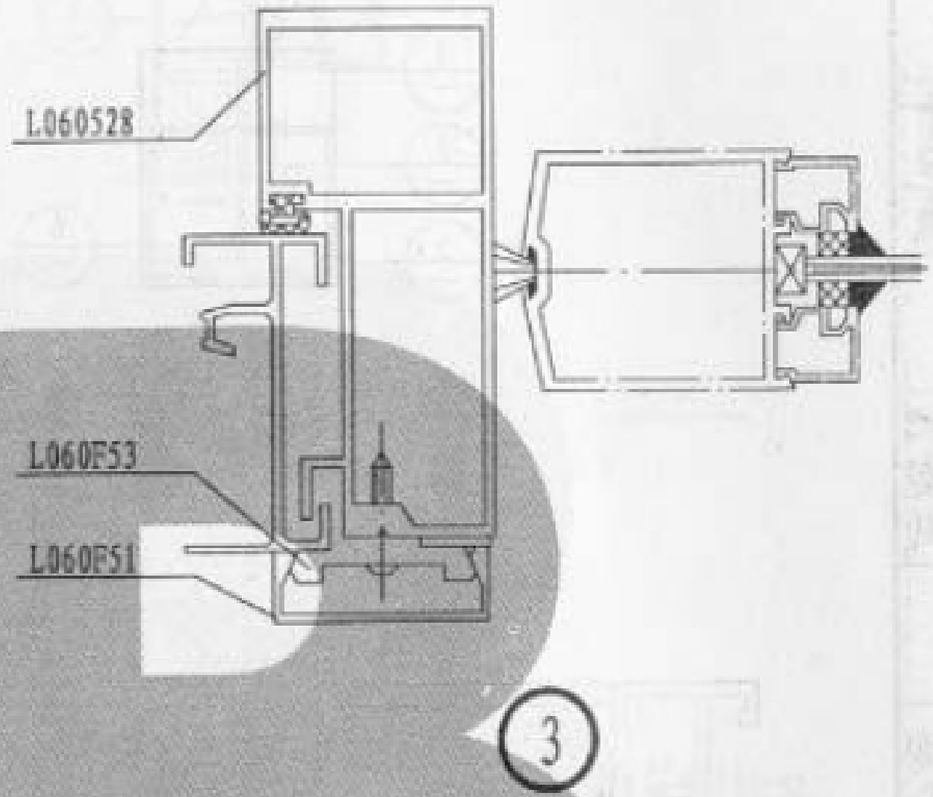




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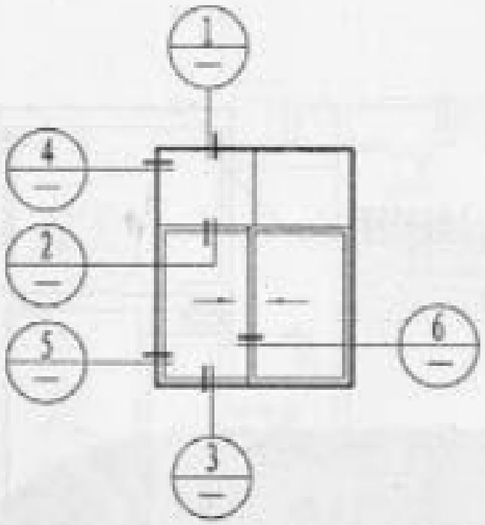
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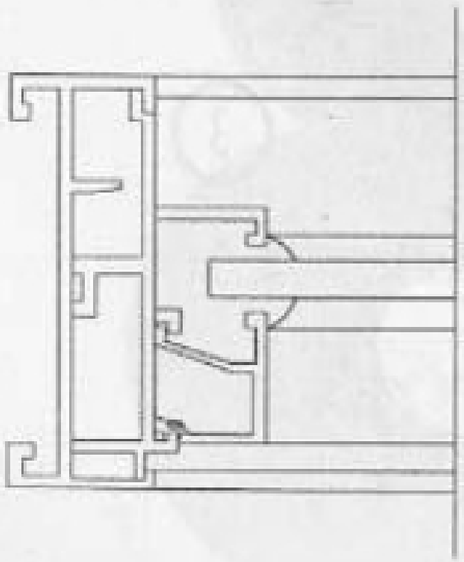


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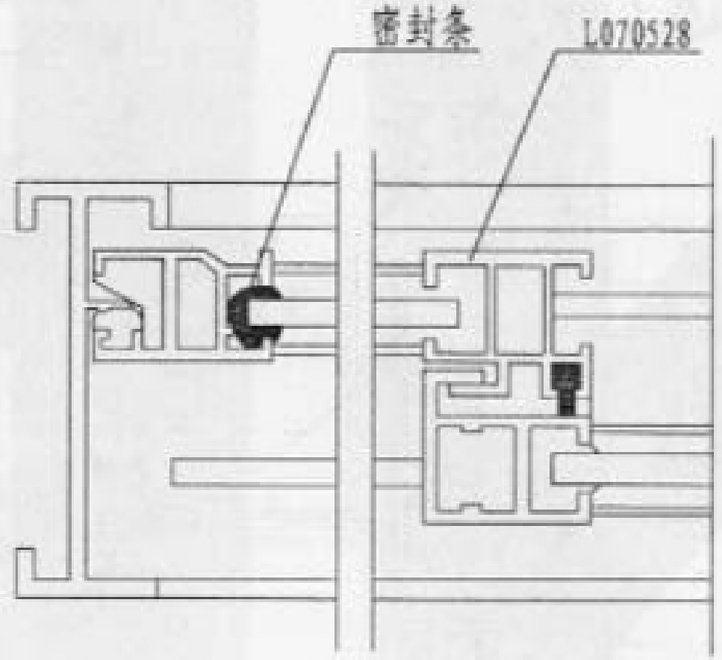
注：具体组合形式及尺寸由设计人定。

60系列铝合金 推拉单玻门窗组合节点	图集号	05J4-1
	页	83

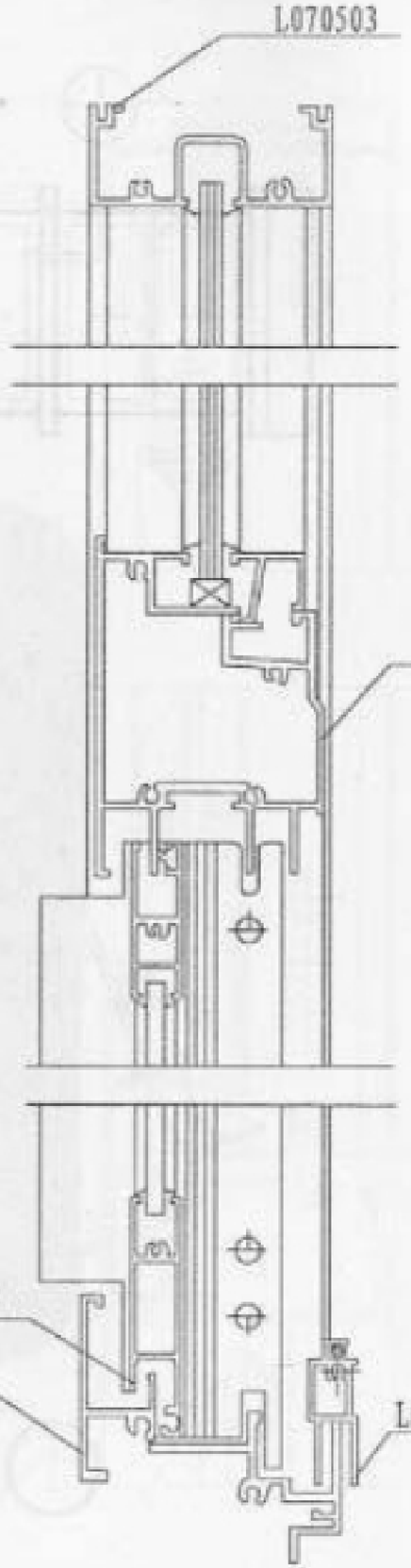

1
4
2
5
6
3

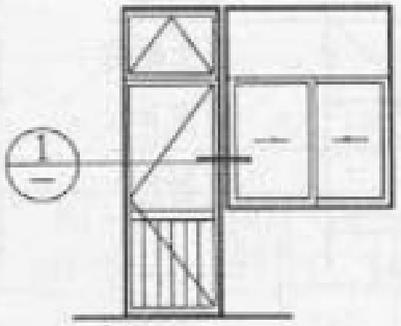


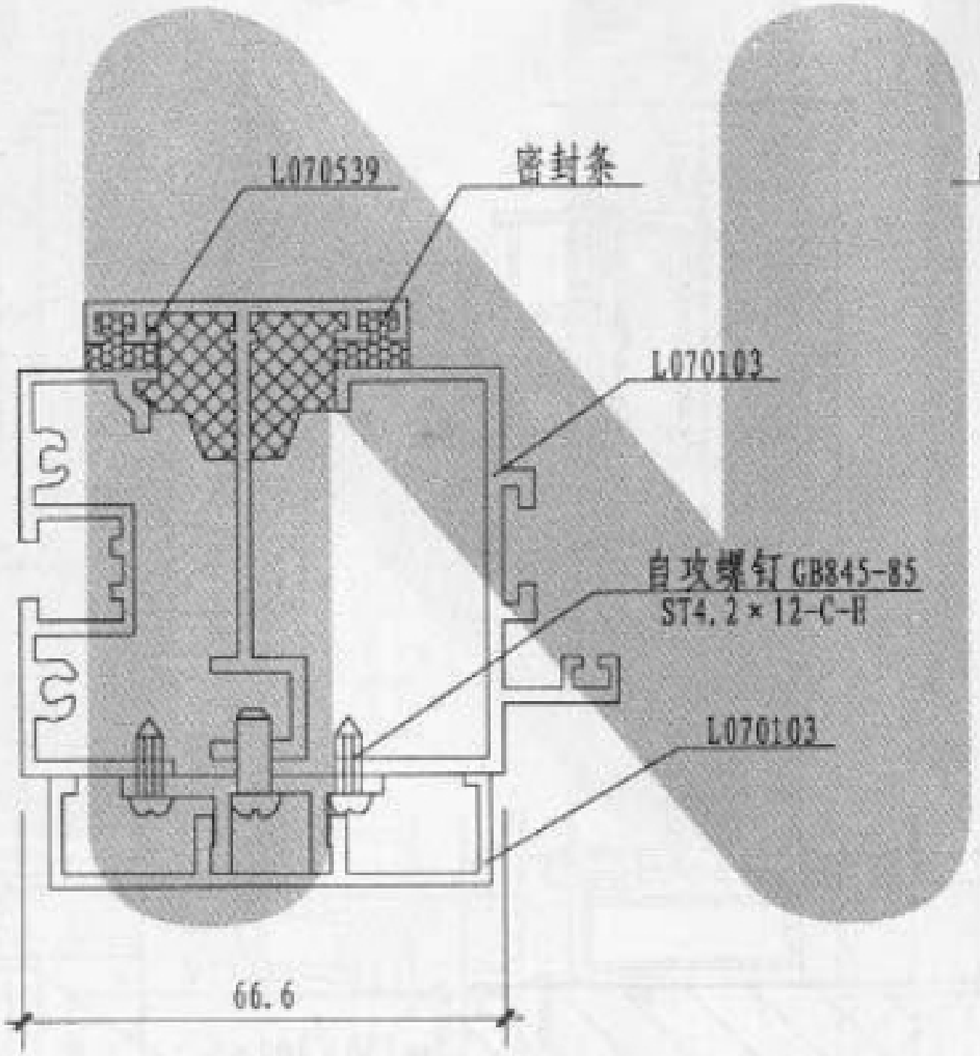
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密封条
L070528

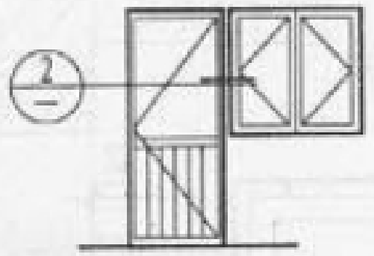
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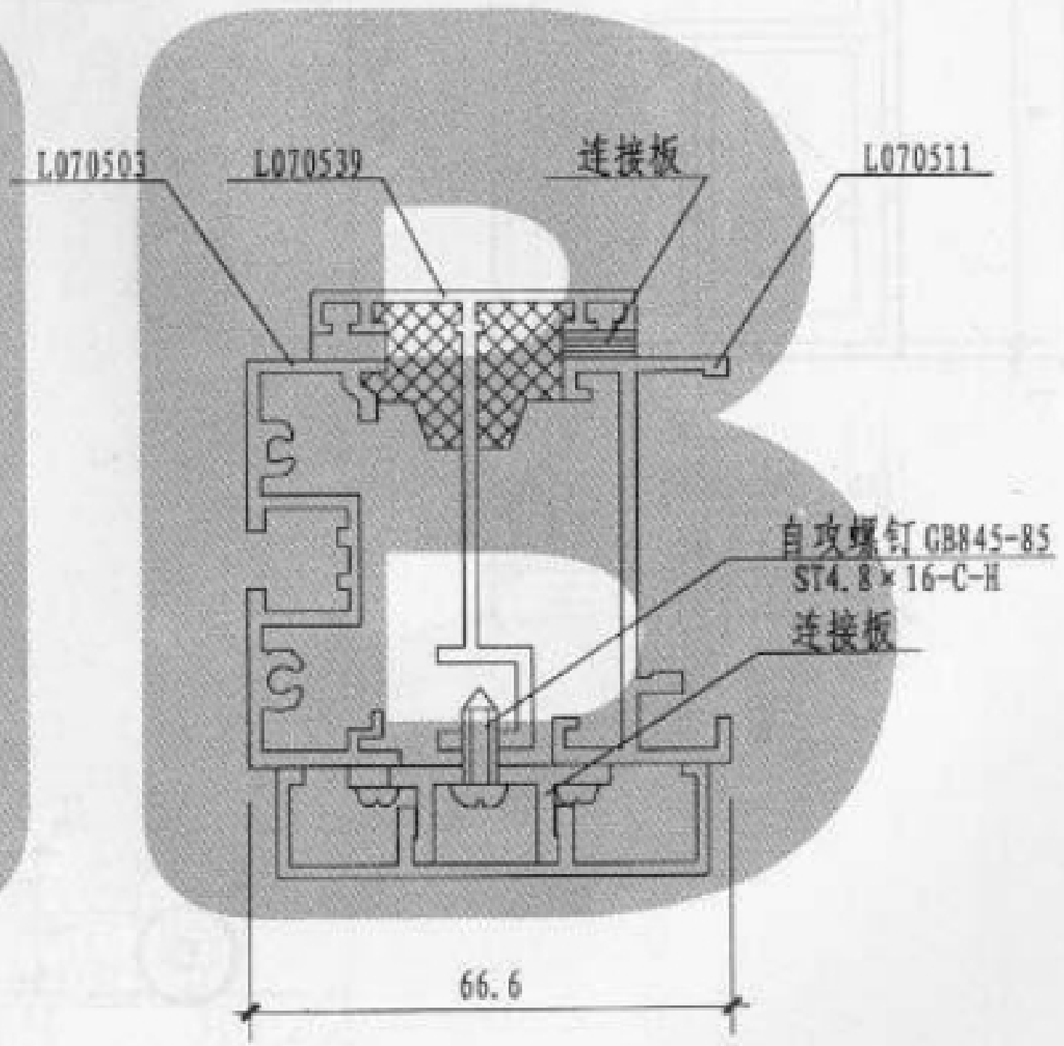

L070503
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L070508
2
3
L070515
L070505
L070534


1

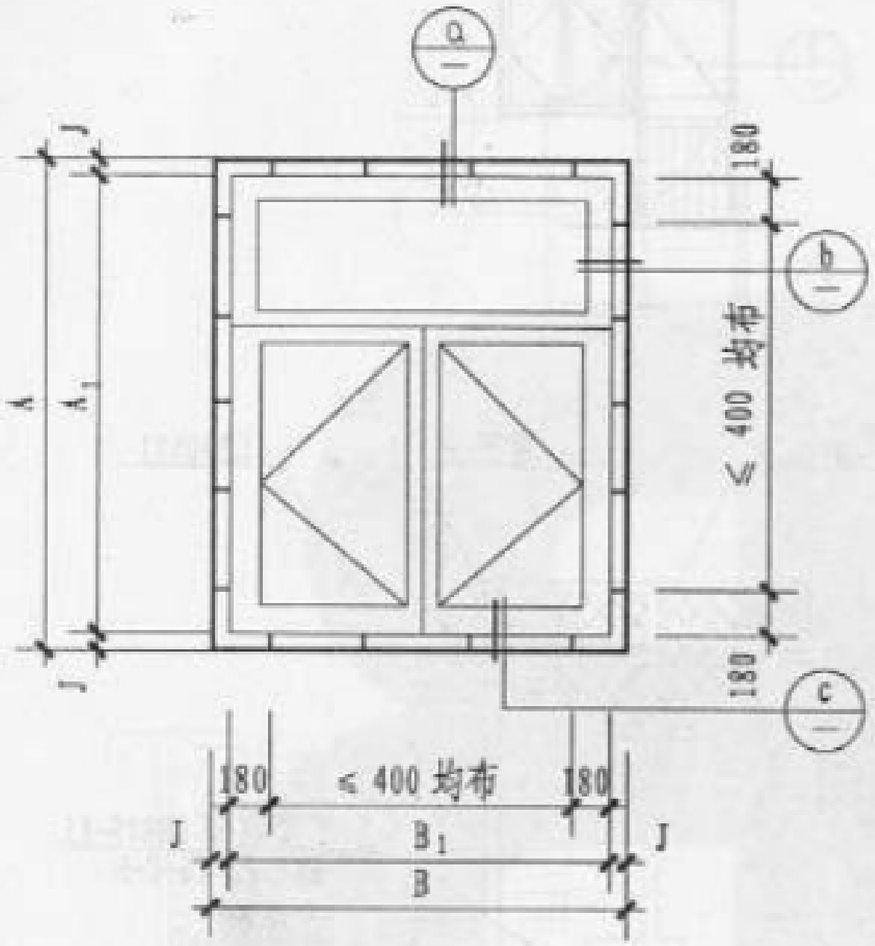

L070539
密封条
L070103
自攻螺钉 GB845-85
ST4.2×12-C-H
L070103
66.6

①

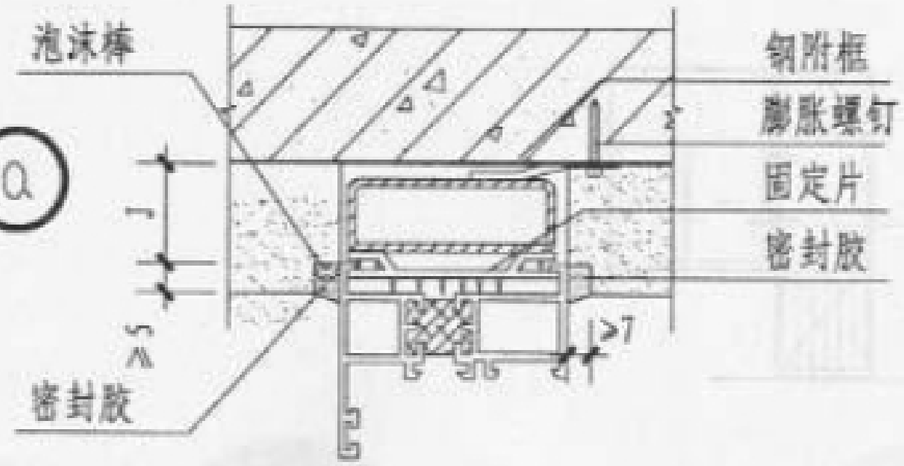

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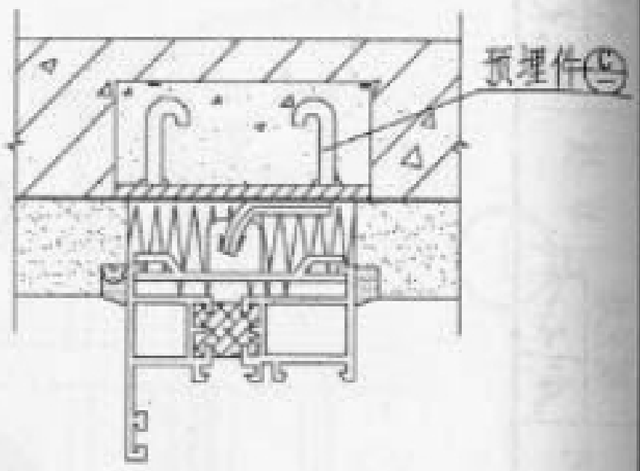

L070503
L070539
连接板
L070511
自攻螺钉 GB845-85
ST4.8×16-C-H
连接板
66.6

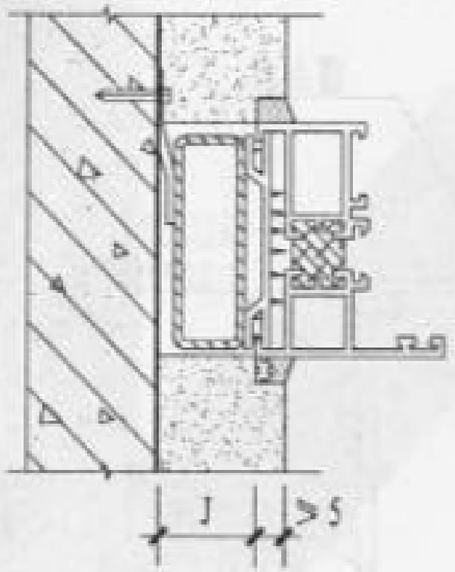
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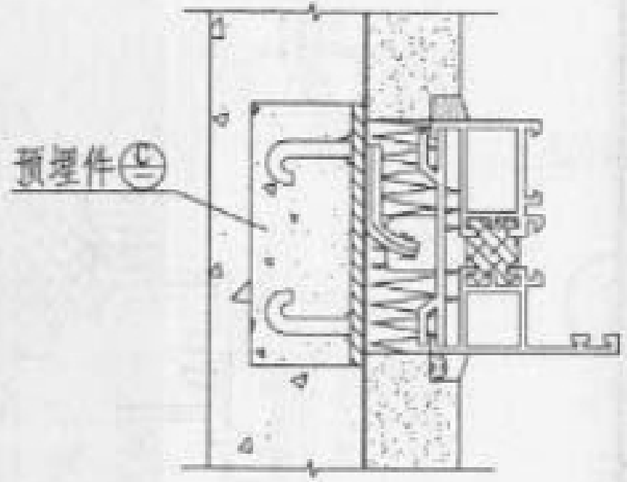


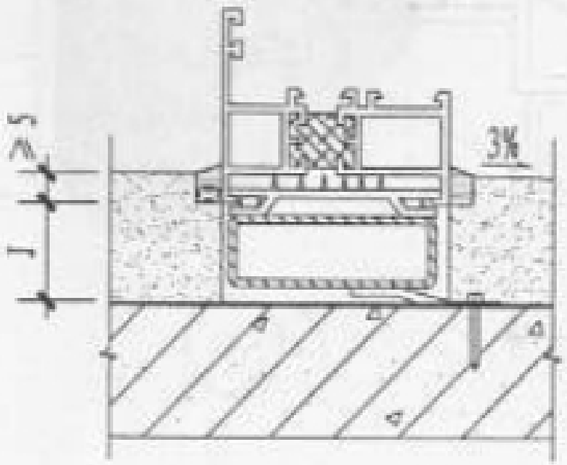
窗立面图



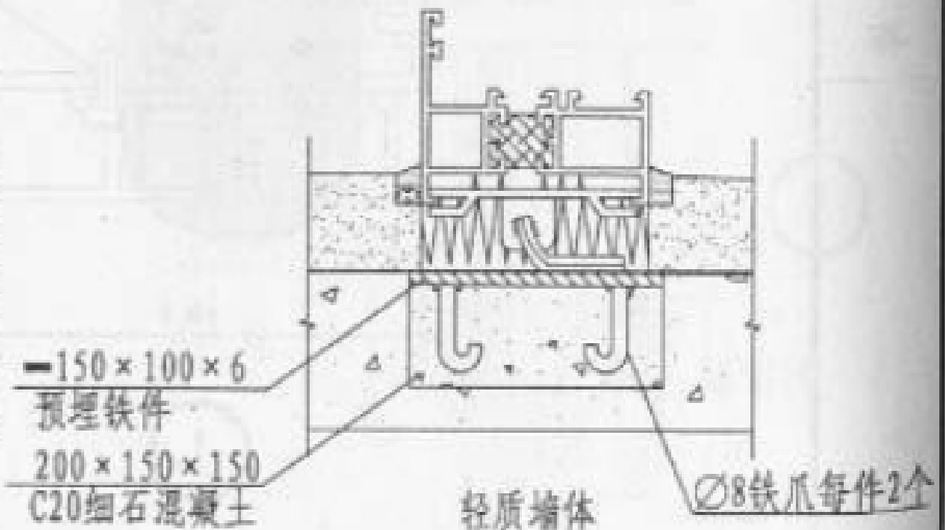






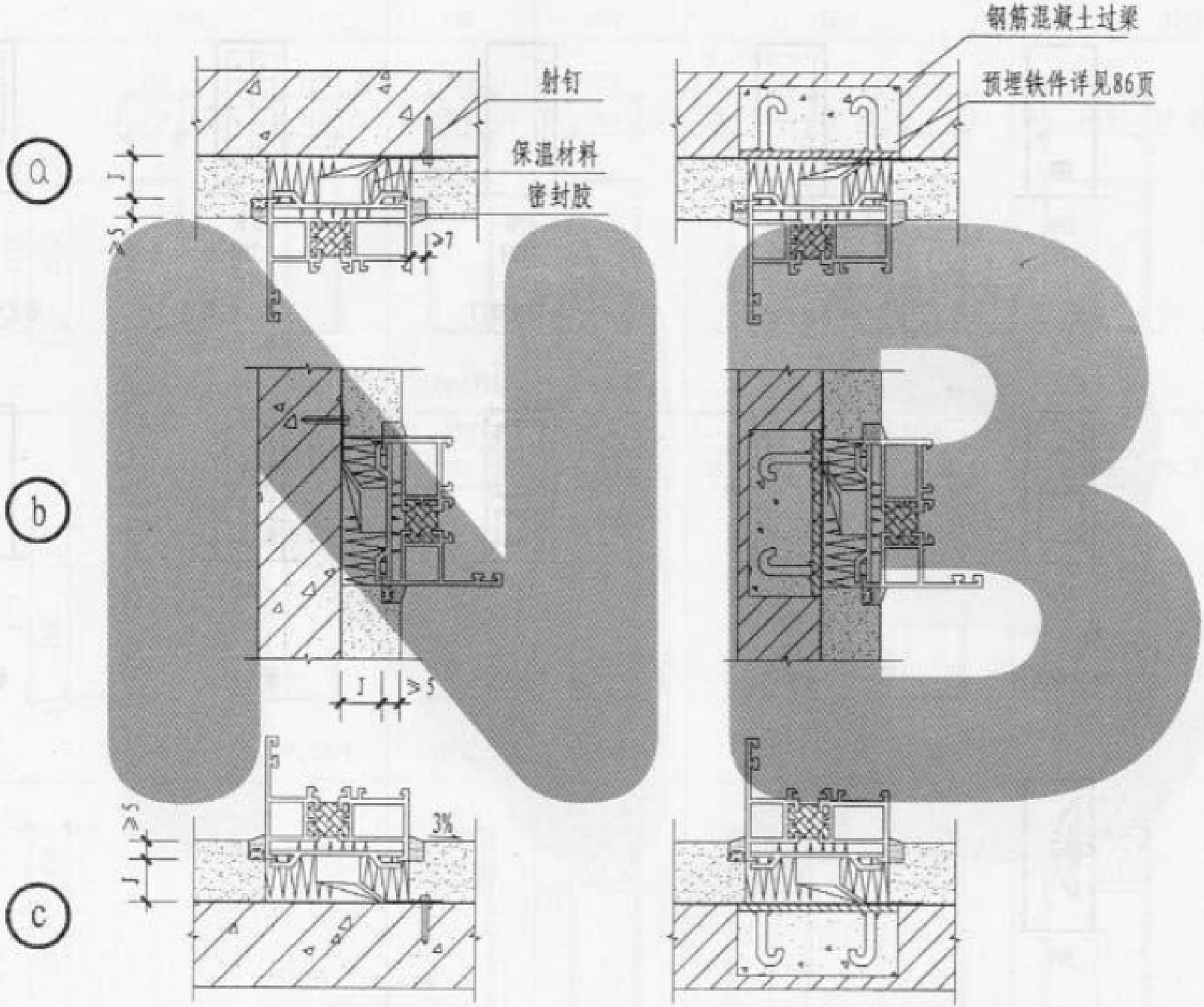


附框安装

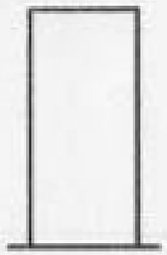


轻质墙体

注：附框可适用安装于砖墙、混凝土墙、轻质墙。

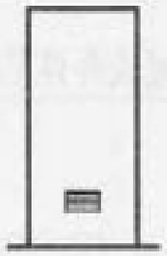


注：附框可适用安装于砖墙、混凝土墙、轻质墙。



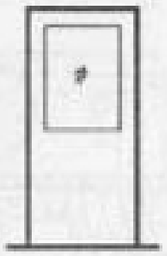
1PM
1TM1

夹板门



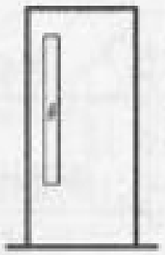
2PM
1TM2

夹板百页门



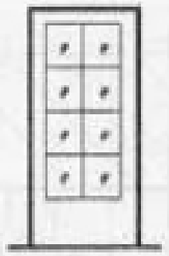
3PM
1TM3

半玻夹板门



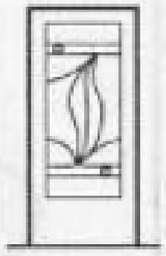
4PM
1TM4

条形玻璃门



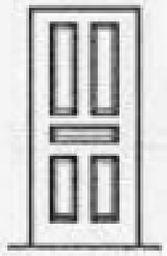
5PM
1TM5
3TM

实木花格镶整玻璃门



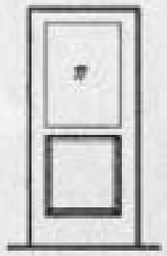
6PM
1TM6

铁艺镶整玻璃门



7PM

镶板门



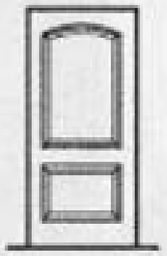
8PM

半玻镶板门



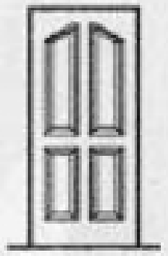
9PM
1TM7
2TM

全玻门



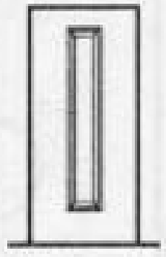
1MY

模压门



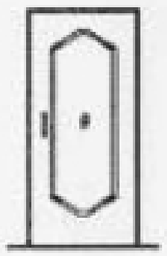
2MY

模压门



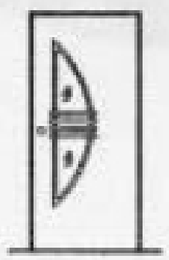
3MY

模压门



4MY

模压门

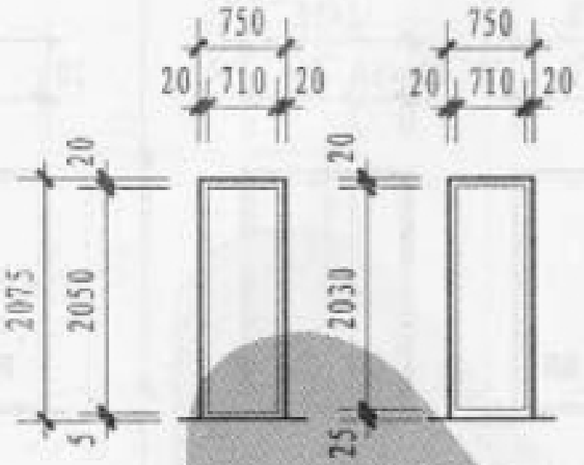
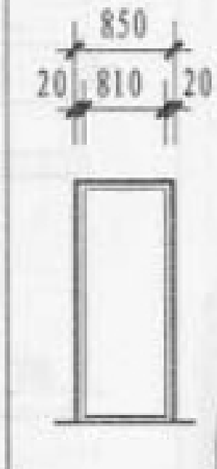
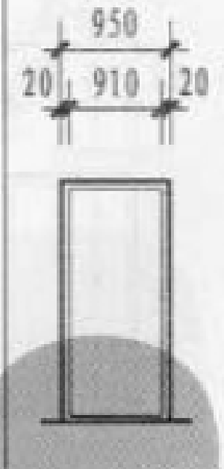
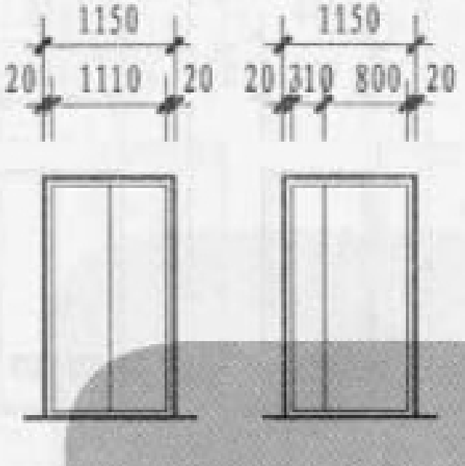
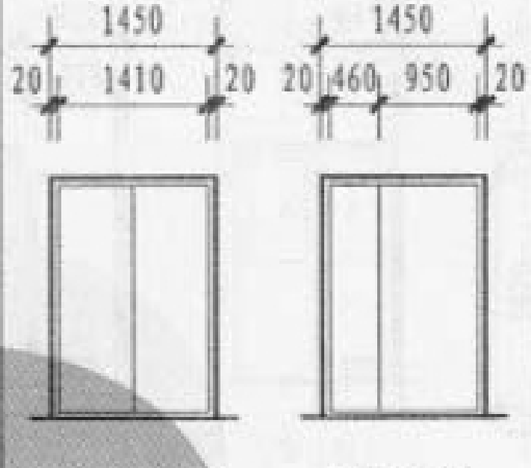
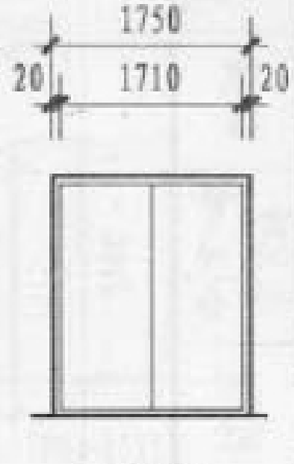
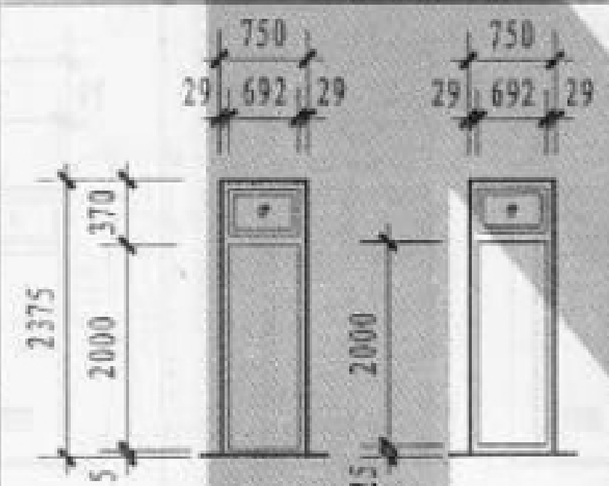
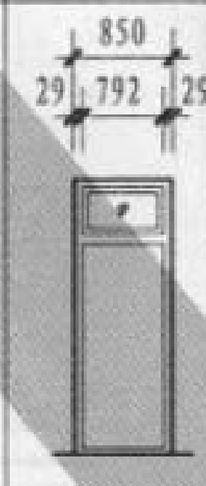
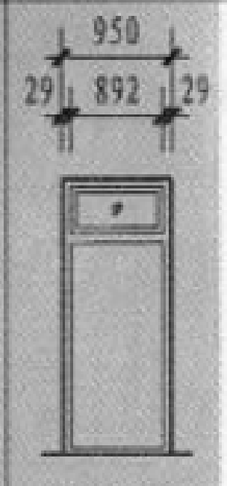
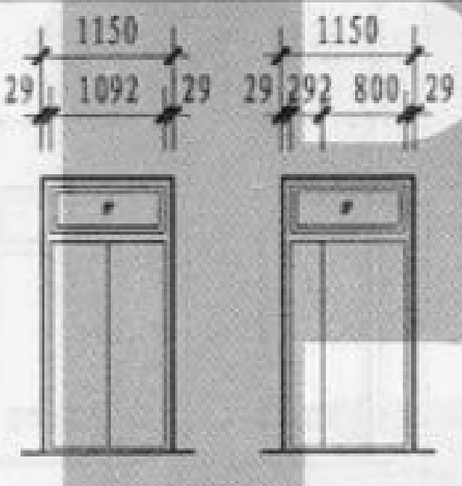
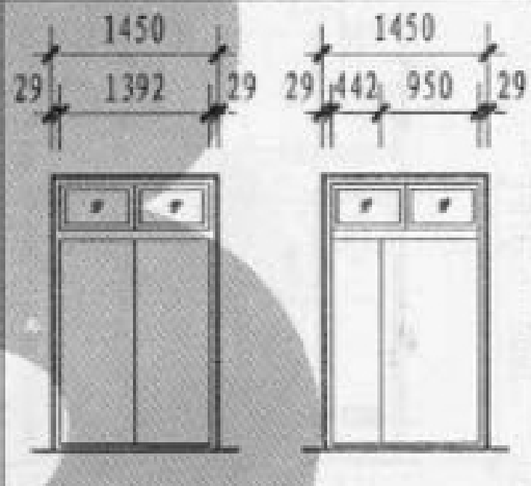
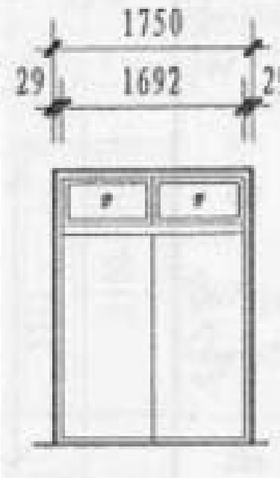
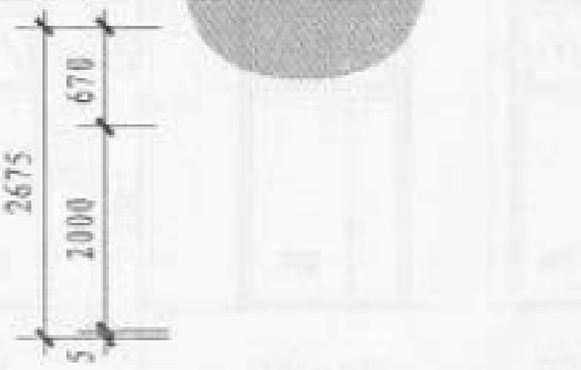
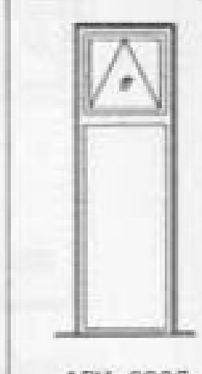
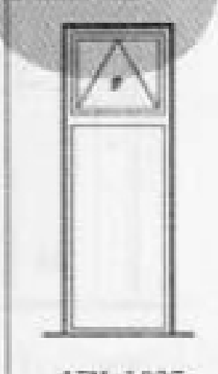
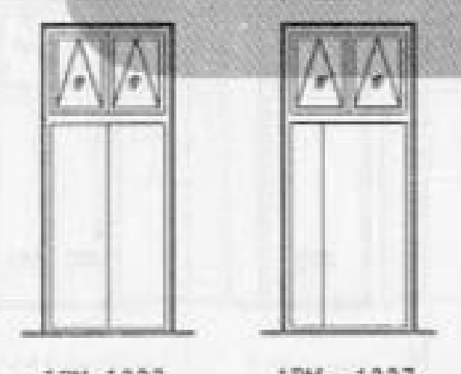
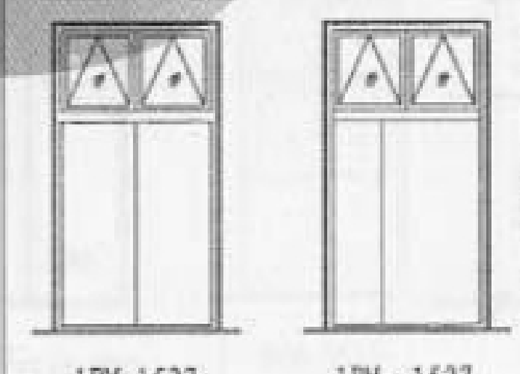
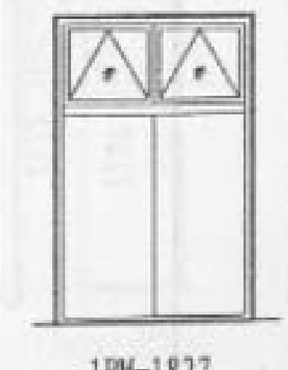


5MY

模压门

注：自本页起至118页为木门窗立面。

木门类型及编号	图集号	05J4-1
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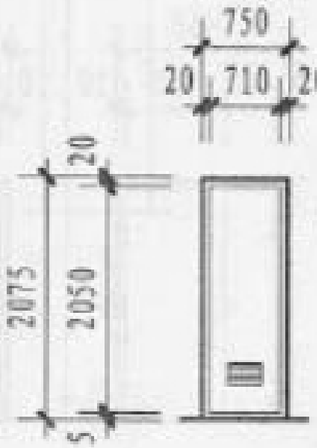
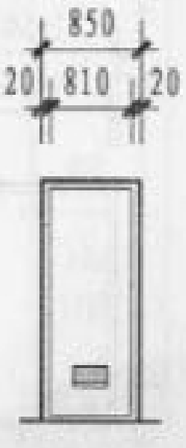
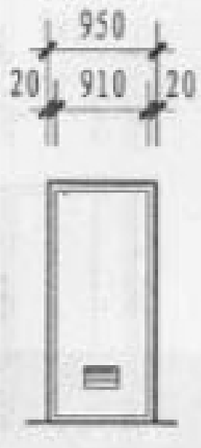
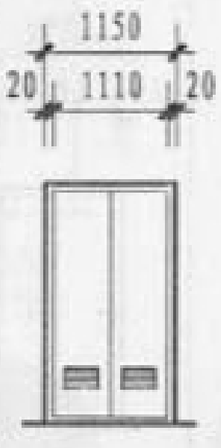
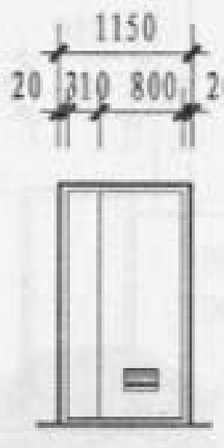
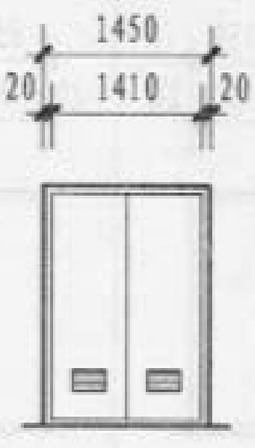
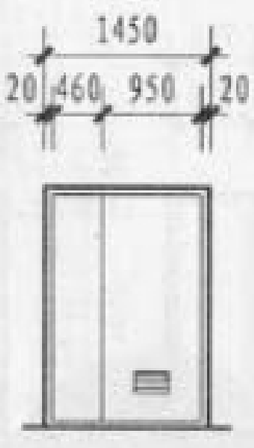
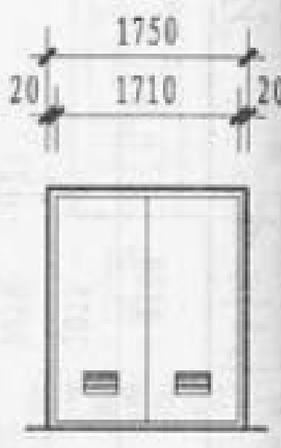
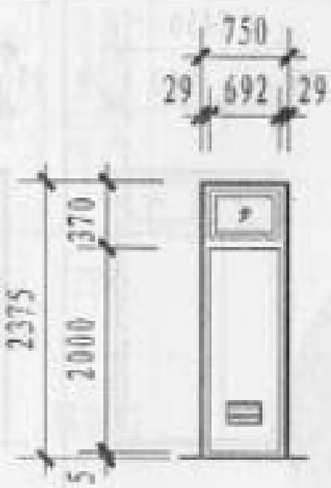
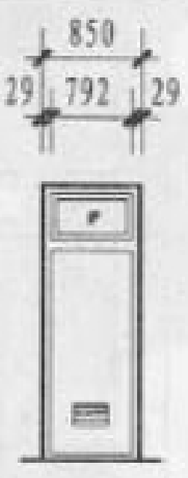
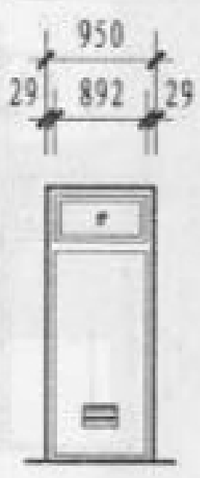
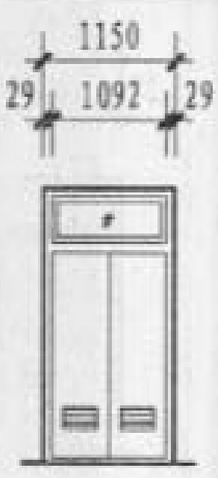
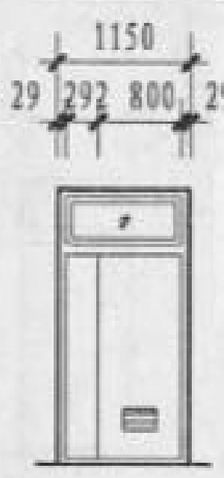
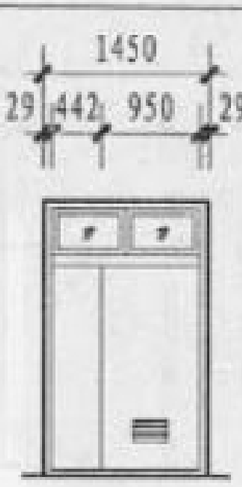
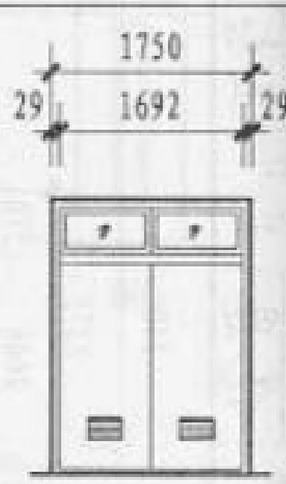
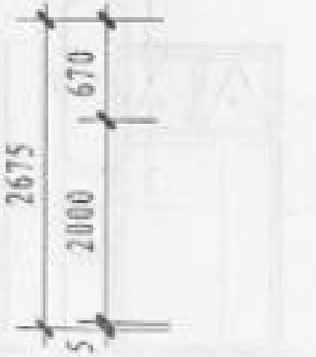
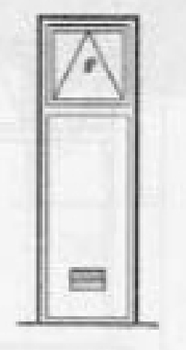
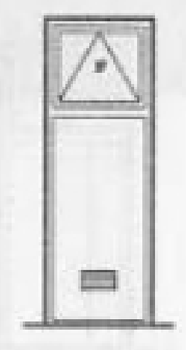
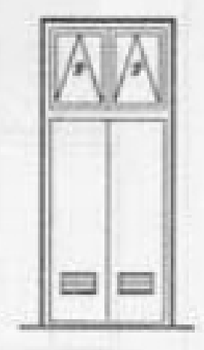
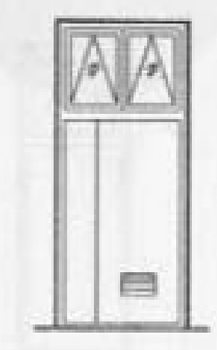
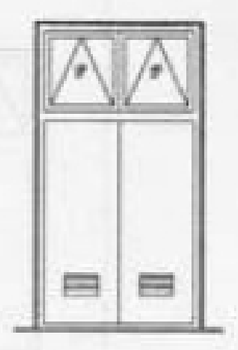
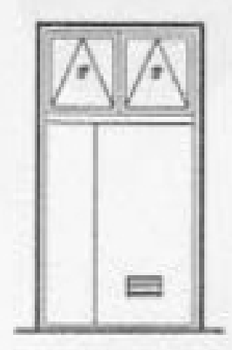
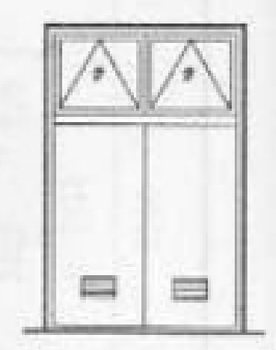
洞高 / 洞宽	800	900	1000	1200		1500		1800
2100	 1PM-0821　1PM₁-0821	 1PM-0921	 1PM-1021	 1PM-1221　1PM₁-1221		 1PM-1521　1PM₁-1521		 1PM-1821
2400	 1PM-0824　1PM₁-0824	 1PM-0924	 1PM-1024	 1PM-1224　1PM₁-1224		 1PM-1524　1PM₁-1524		 1PM-1824
2700		 1PM-0927	 1PM-1027	 1PM-1227　1PM₁-1227		 1PM-1527　1PM₁-1527		 1PM-1827

注：扫地缝用于浴厕时为 25，用于其它房间时为5。门窗开启形式，以设计图为准。

1PM 平开夹板门立面

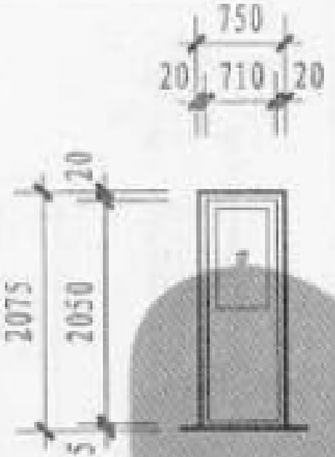
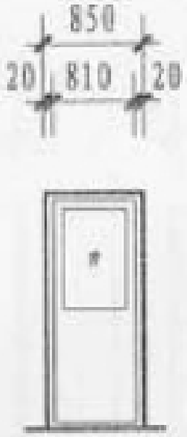
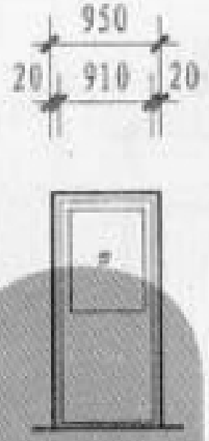
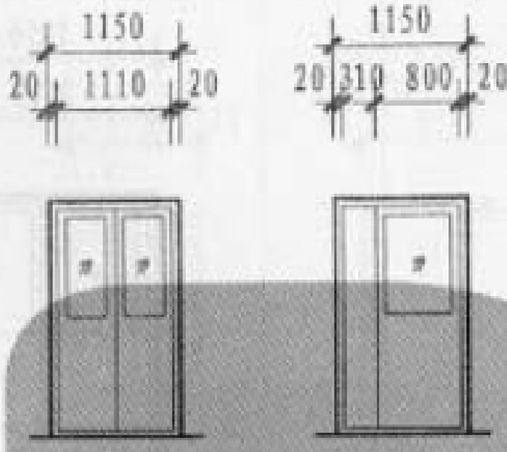
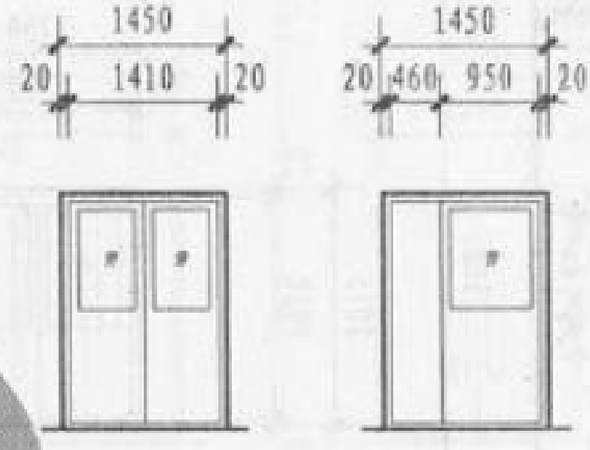
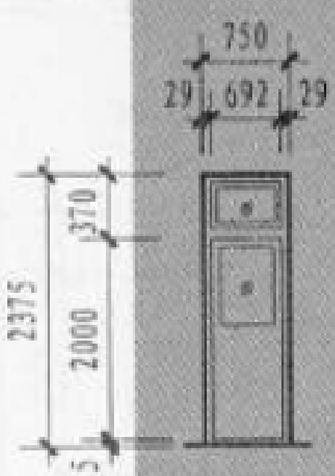
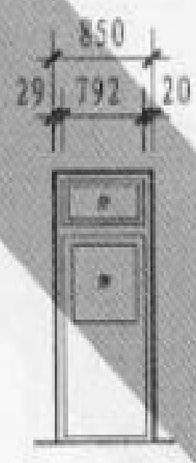
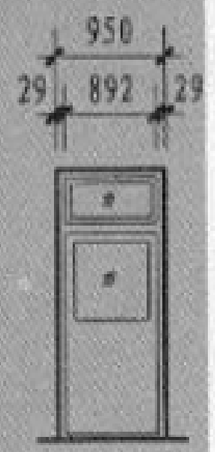
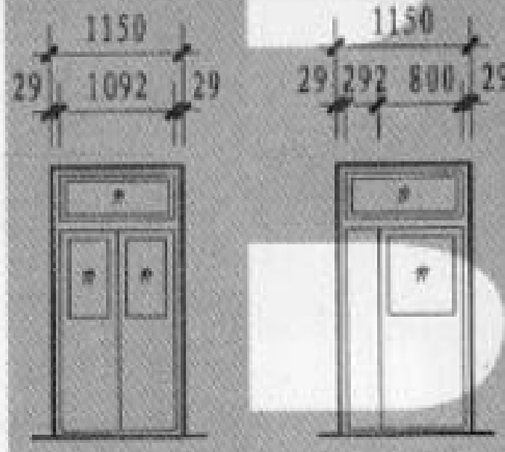
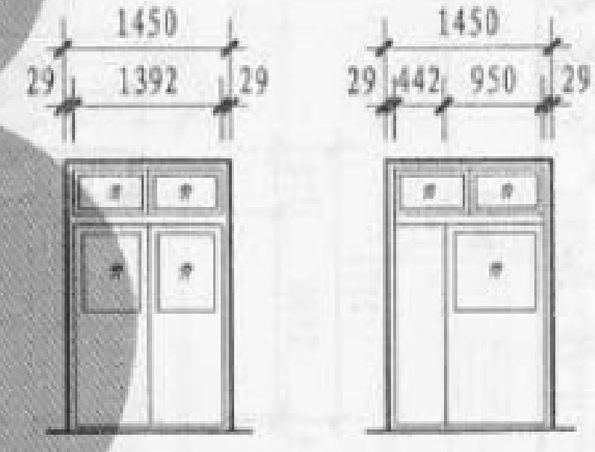
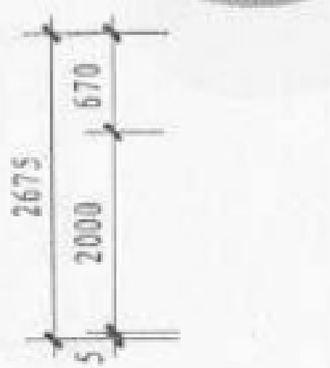
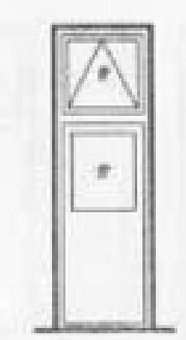
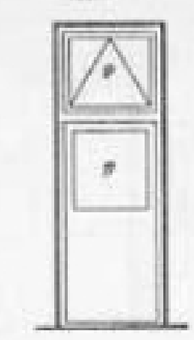
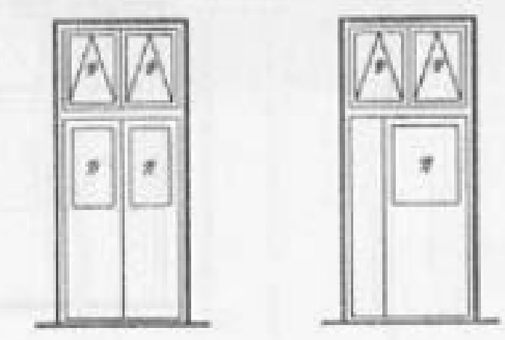
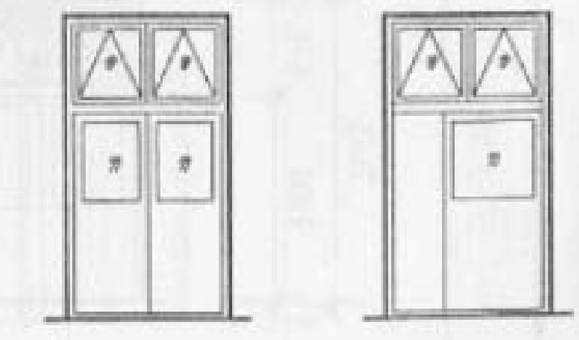
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洞口宽度 / 洞口高度

洞口高度	800	900	1000	1200		1500		1800
2100	 2PM-0821	 2PM-0921	 2PM-1021	 2PM-1221	 2PM$_1$-1221	 2PM-1521	 2PM$_1$-1521	 2PM-1821
2400	 2PM-0824	 2PM-0924	 2PM-1024	 2PM-1224	 2PM$_1$-1224	 2PM-1524	 2PM$_1$-1524	 2PM-1824
2700		 2PM-0927	 2PM-1027	 2PM-1227	 2PM$_1$-1227	 2PM-1527	 2PM$_1$-1527	 2PM-1827

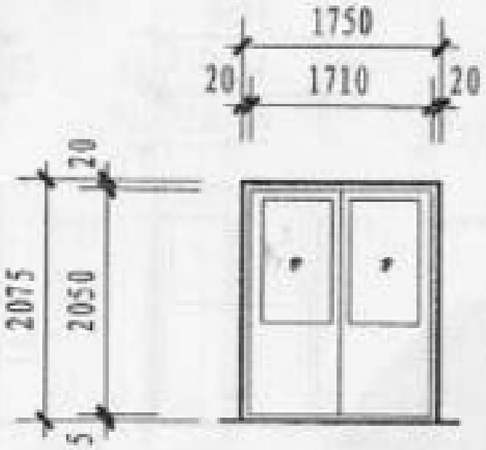
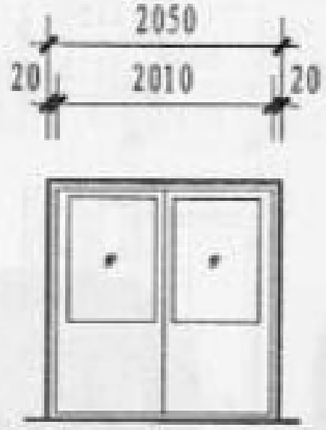
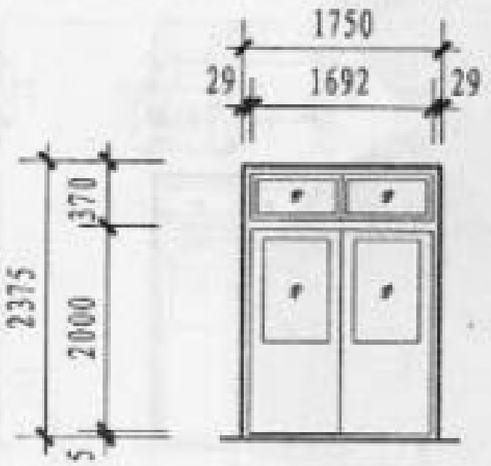
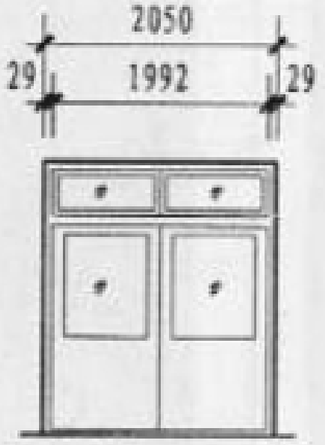
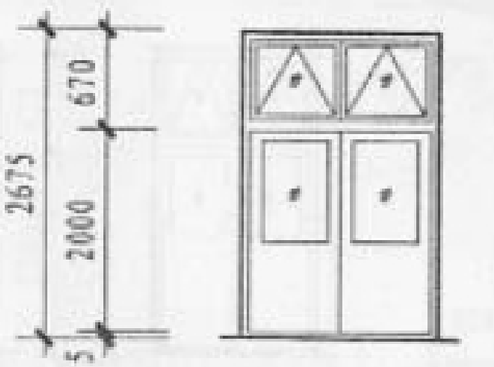
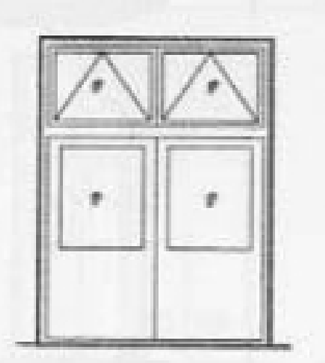
2PM 平开夹板百页门立面

图集号	05J4-1
页	90

洞口高 \ 宽	800	900	1000	1200	1500
2100	 3PM-0821	 3PM-0921	 3PM-1021	 3PM-1221 3PM$_1$-1221	 3PM-1521 3PM$_1$-1521
2400	 3PM-0824	 3PM-0924	 3PM-1024	 3PM-1224 3PM$_1$-1224	 3PM-1524 3PM$_1$-1524
2700		 3PM-0927	 3PM-1027	 3PM-1227 3PM$_1$-1227	 3PM-1527 3PM$_1$-1527

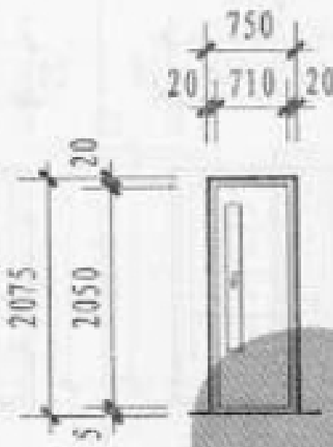
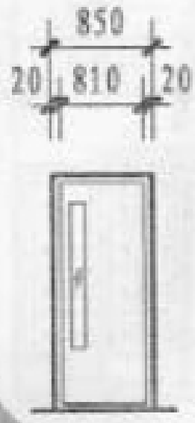
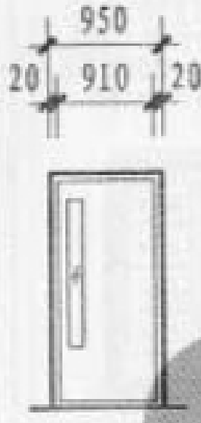
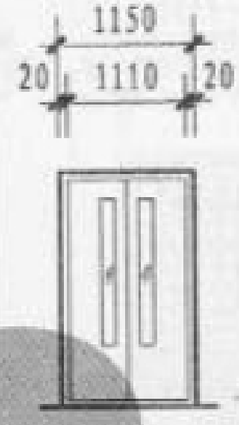
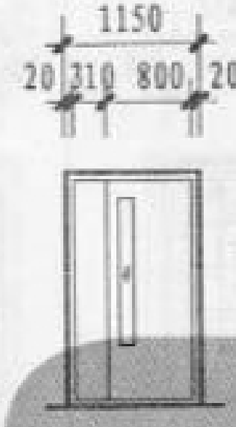
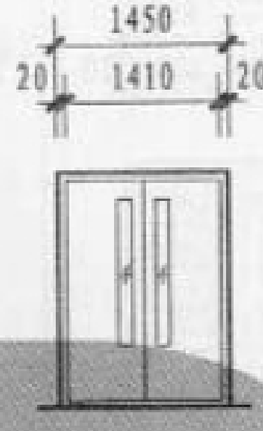
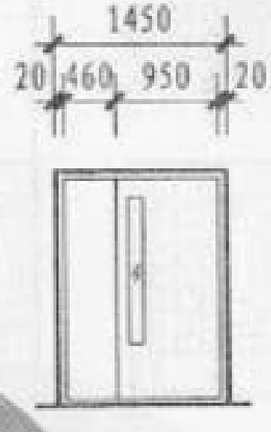
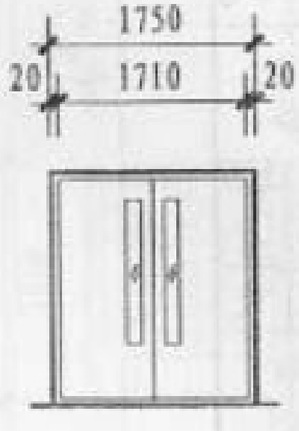
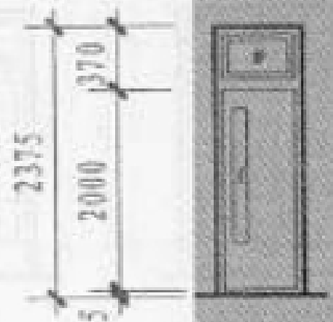
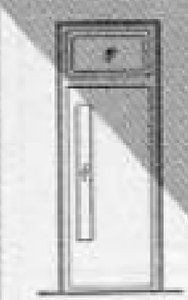
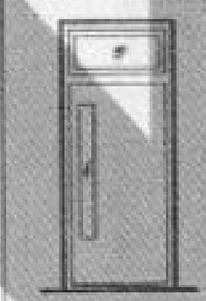
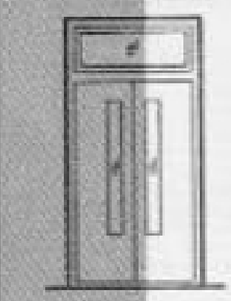
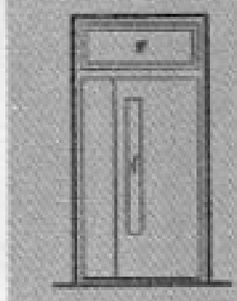
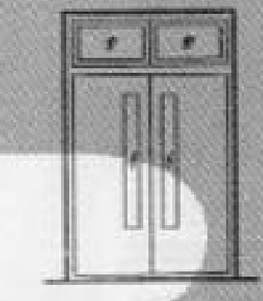
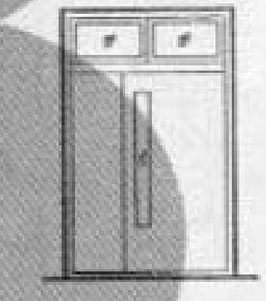
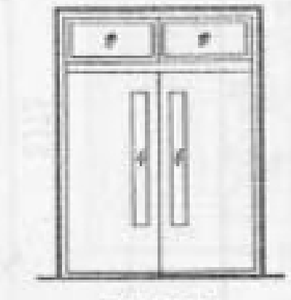
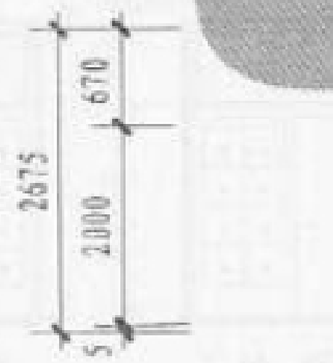
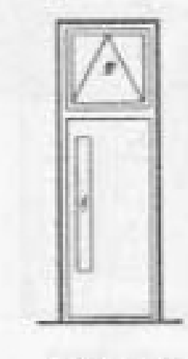
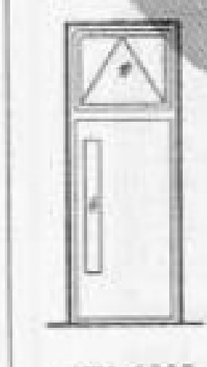
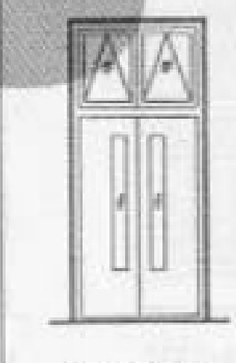
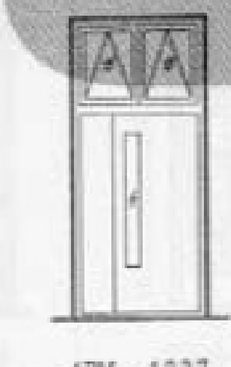
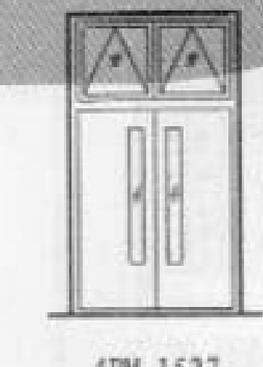
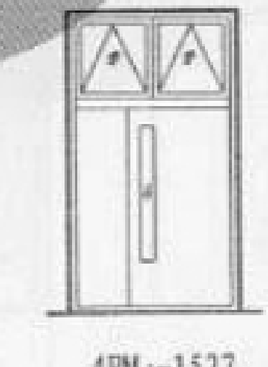
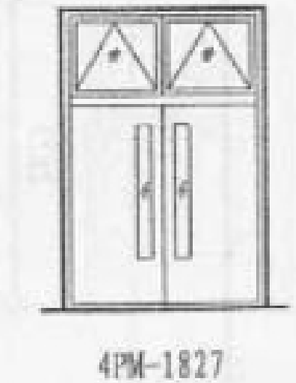
3PM 平开半玻夹板门立面（一）

图集号	05J4-1
页	91

洞口尺寸 宽 / 高	1800	2100
2100	 3PM-1821	 3PM-2121
2400	 3PM-1824	 3PM-2124
2700	 3PM-1827	 3PM-2127

3PM 平开半玻夹板门立面（二）	图集号	05J4-1
	页	92

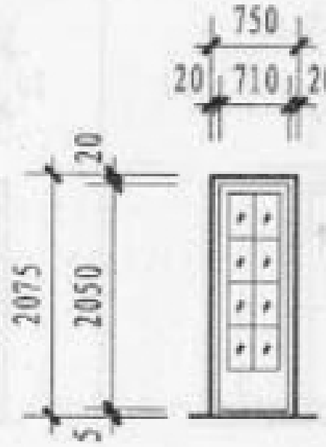
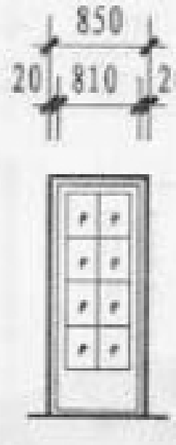
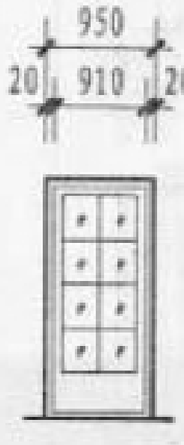
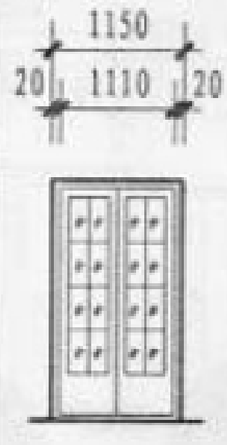
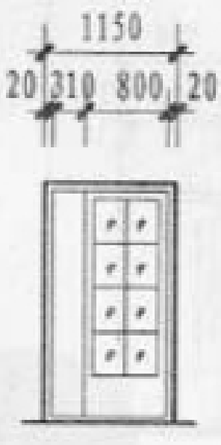
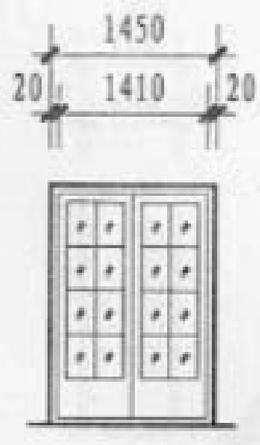
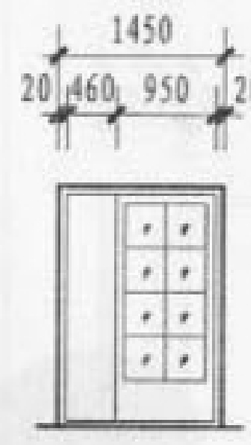
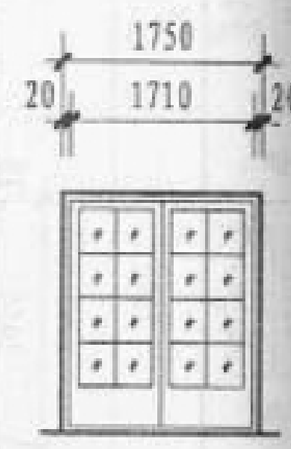
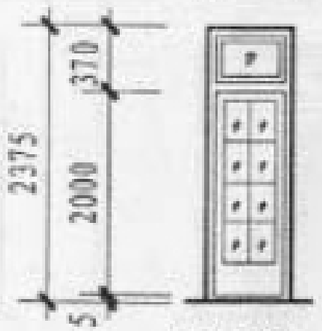
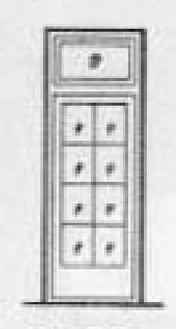
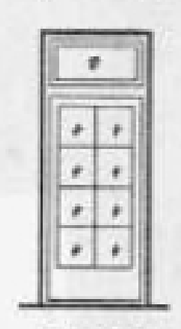
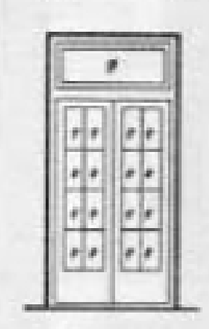
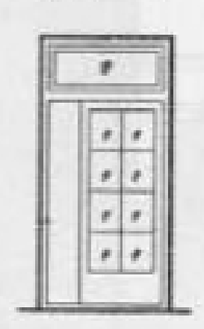
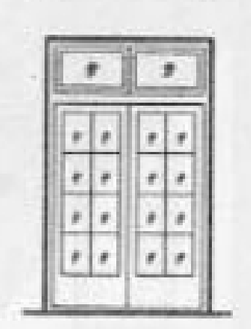
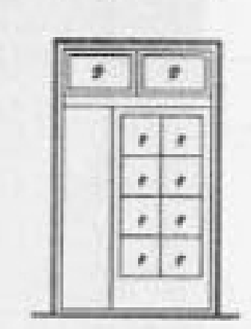
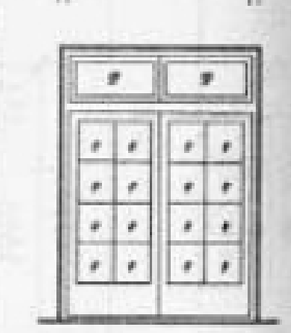
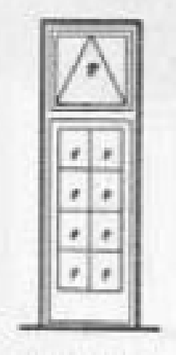
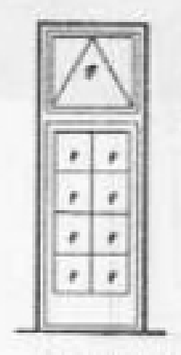
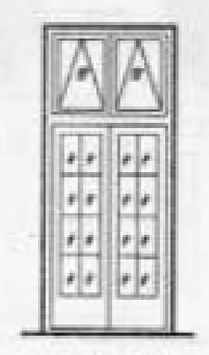
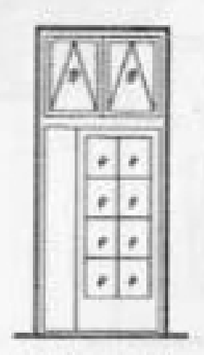
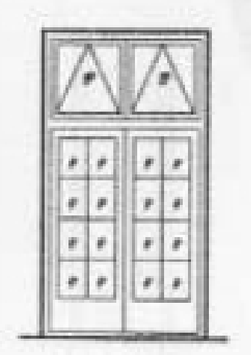
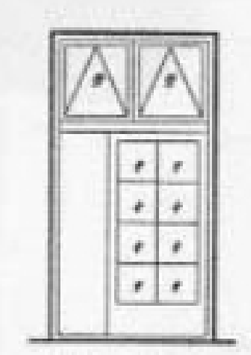
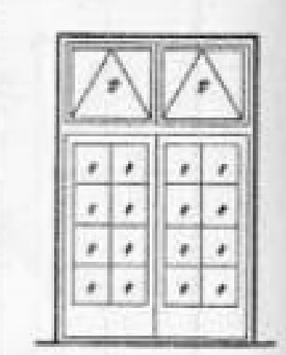
洞宽 / 洞高

洞高 \ 洞宽	800	900	1000	1200	1500	1800
2100	 4PM-0821	 4PM-0921	 4PM-1021	 4PM-1221  4PM1-1221	 4PM-1521  4PM1-1521	 4PM-1821
2400	 4PM-0824	 4PM-0924	 4PM-1024	 4PM-1224  4PM1-1224	 4PM-1524  4PM1-1524	 4PM-1824
2700		 4PM-0927	 4PM-1027	 4PM-1227  4PM1-1227	 4PM-1527  4PM1-1527	 4PM-1827

4PM 平开条形玻璃门立面

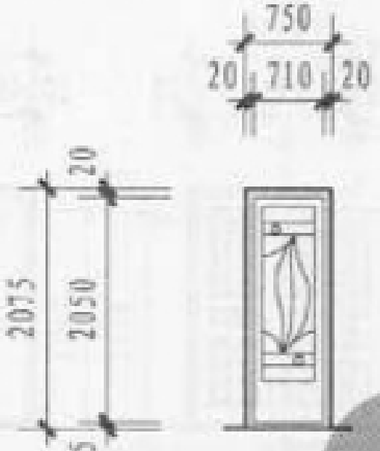
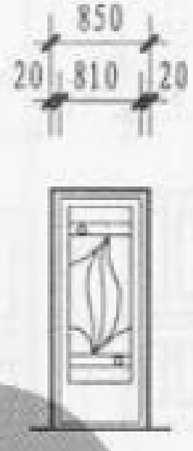
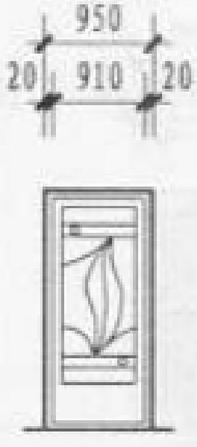
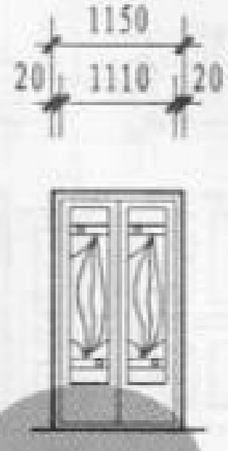
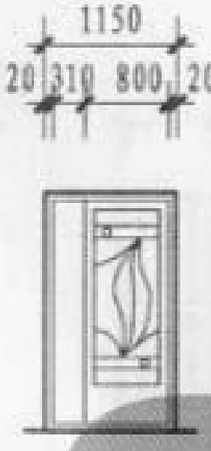
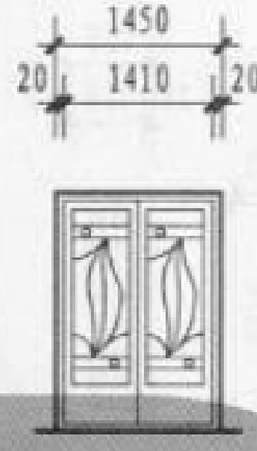
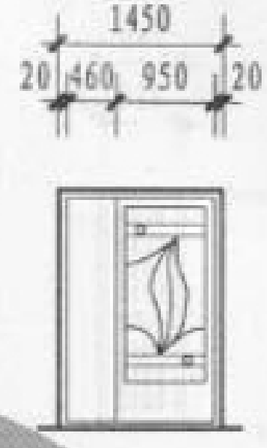
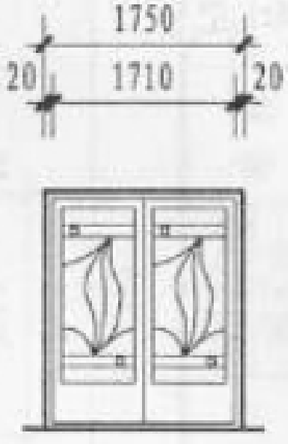
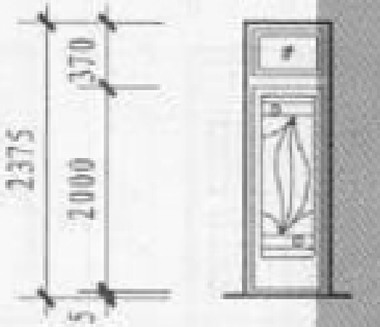
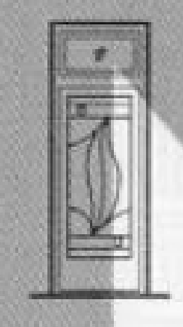
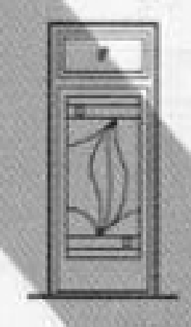
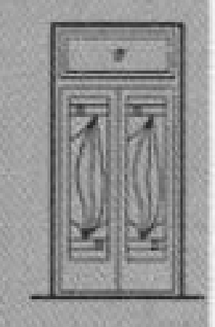
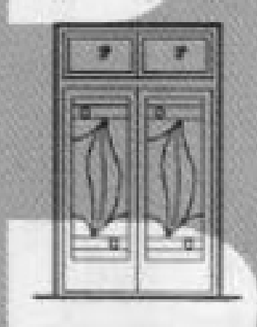
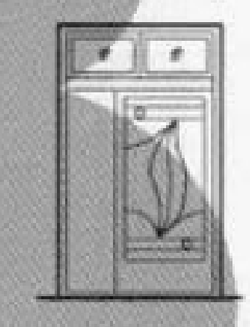
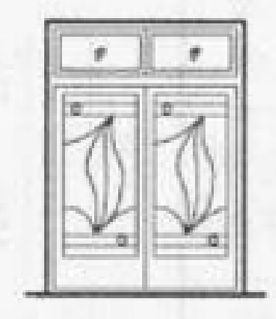
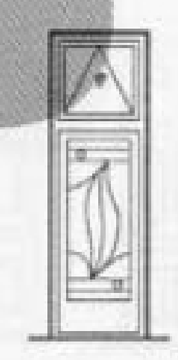
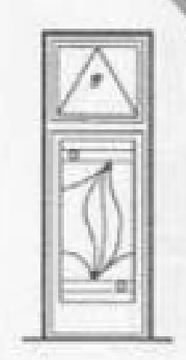
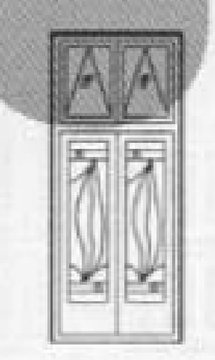
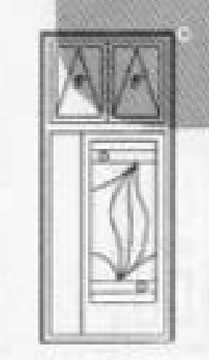
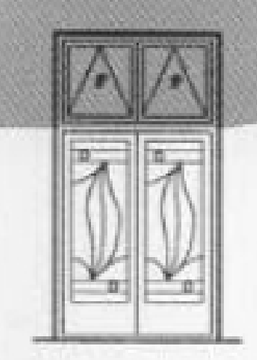
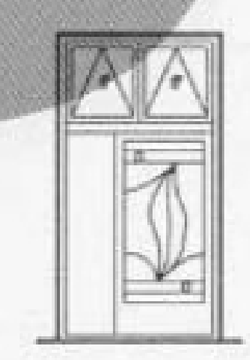
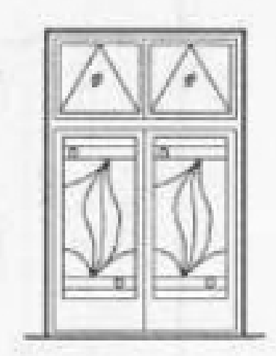
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洞宽 / 洞高 / 型号

洞高	800	900	1000	1200		1500		1800
2100	 5PM-0821	 5PM-0921	 5PM-1021	 5PM-1221	 5PM1-1221	 5PM-1521	 5PM1-1521	 5PM-1821
2400	 5PM-0824	 5PM-0924	 5PM-1024	 5PM-1224	 5PM1-1224	 5PM-1524	 5PM1-1524	 5PM-1824
2700		 5PM-0927	 5PM-1027	 5PM-1227	 5PM1-1227	 5PM-1527	 5PM1-1527	 5PM-1827

5PM 平开实木花格镶整玻璃门立面

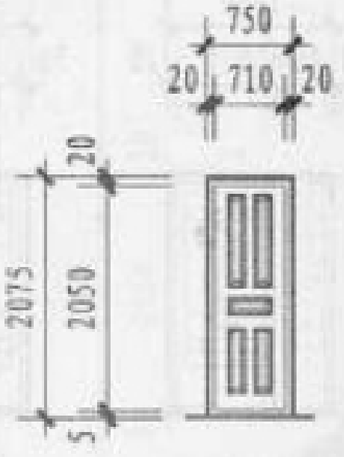
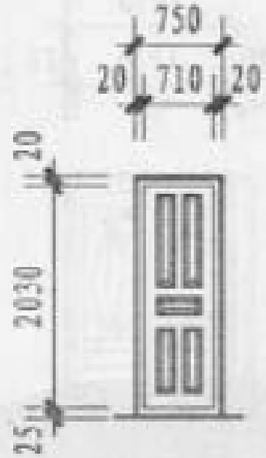
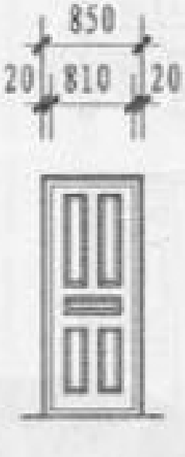
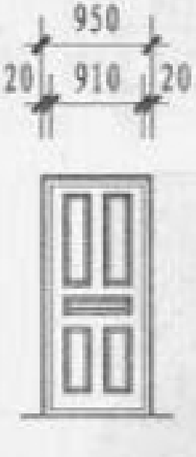
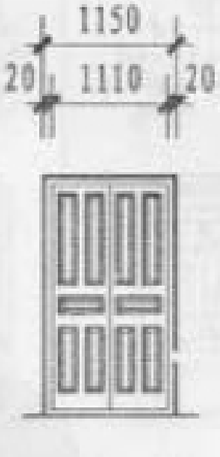
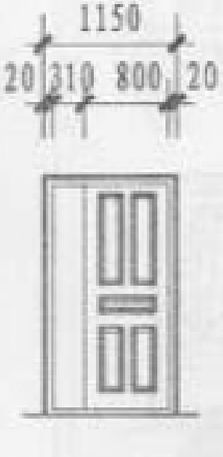
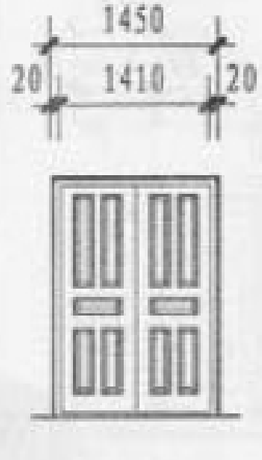
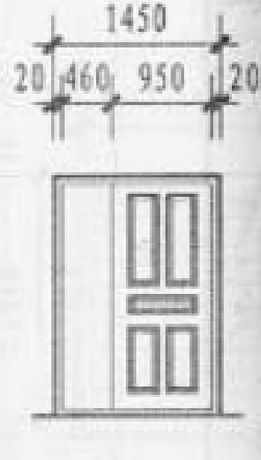
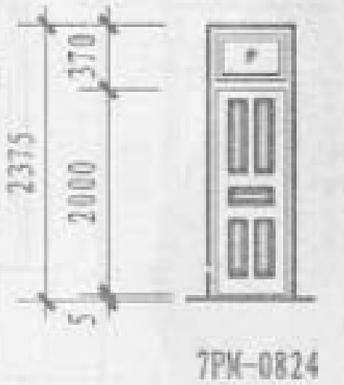
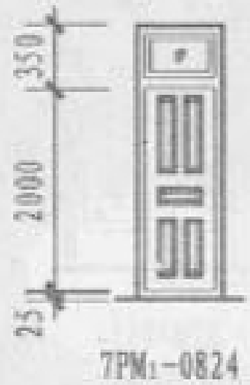
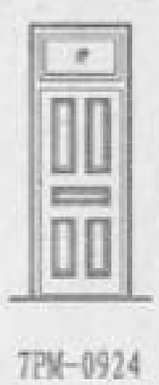
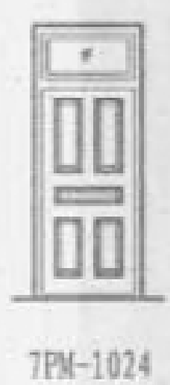
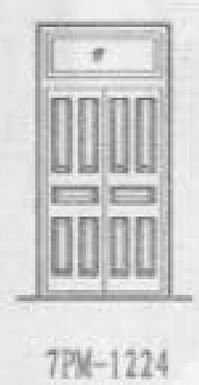
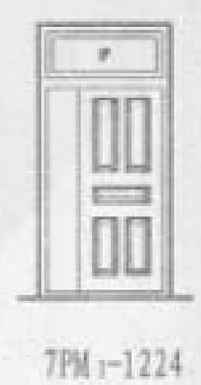
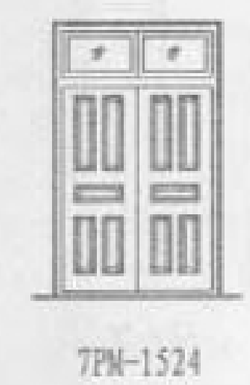
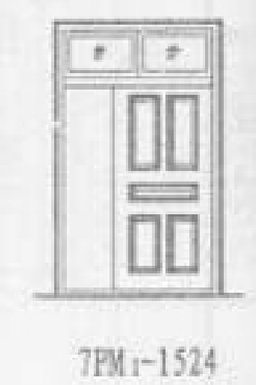
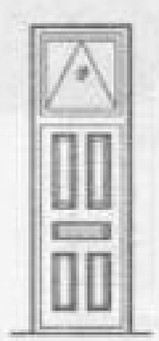
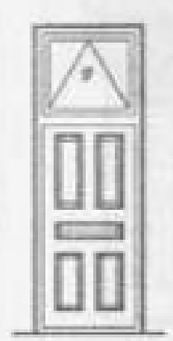
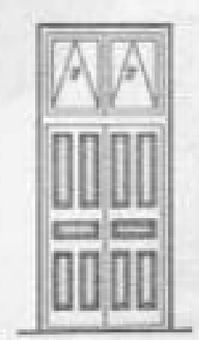
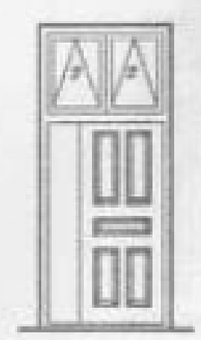
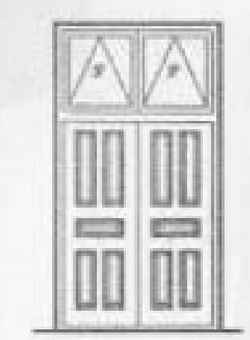
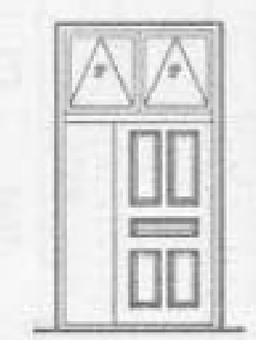
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洞宽 / 洞高	800	900	1000	1200		1500		1800
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2400	 6PM-0824	 6PM-0924	 6PM-1024	 6PM-1224	 6PM$_L$-1224	 6PM-1524	 6PM$_R$-1524	 6PM-1824
2700		 6PM-0927	 6PM-1027	 6PM-1227	 6PM$_L$-1227	 6PM-1527	 6PM$_R$-1527	 6PM-1827

注：铁艺花饰仅为示意，具体工程应由设计人会同建设单位选定花饰品种。

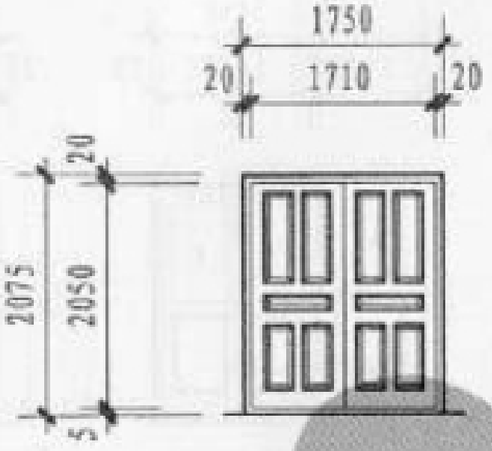
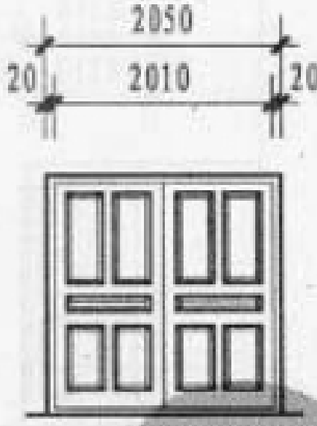
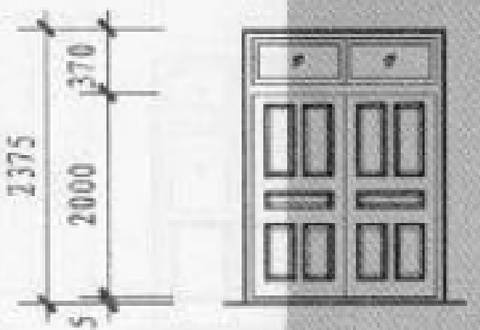
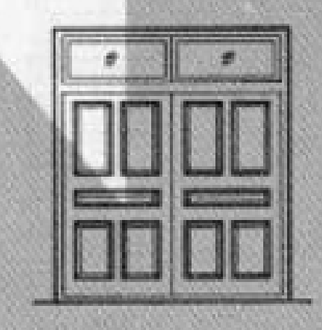
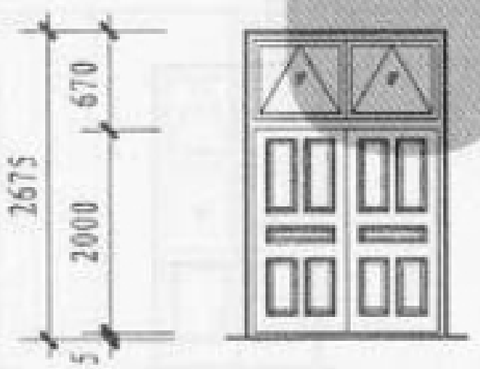
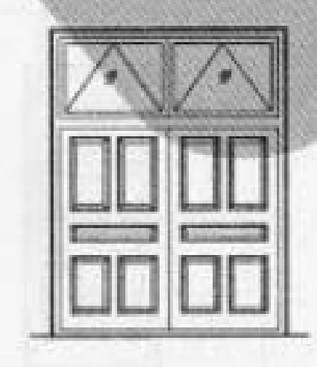
6PM 平开铁艺镶玻璃门立面

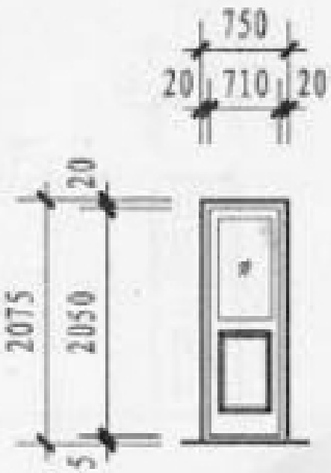
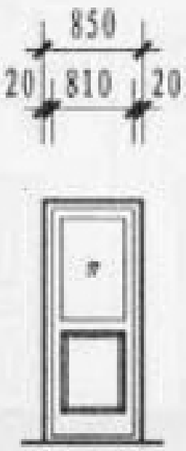
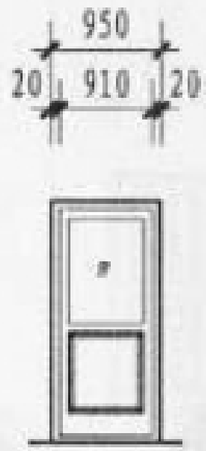
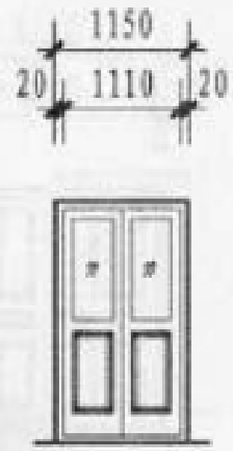
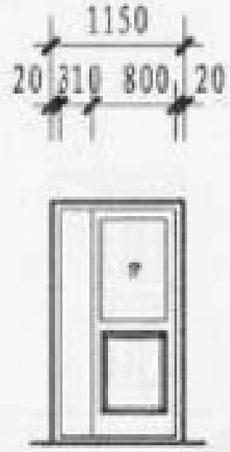
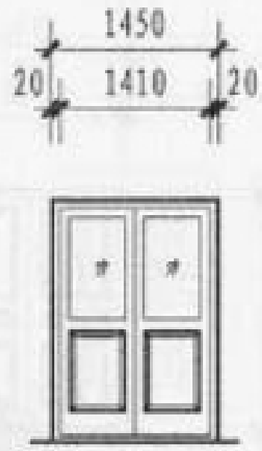
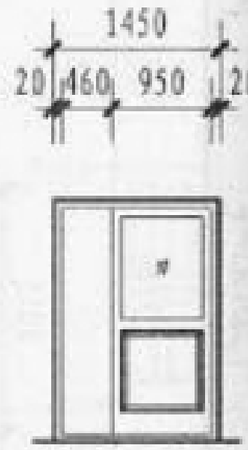
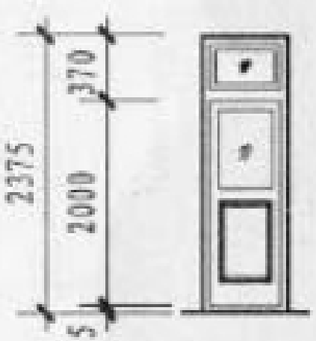
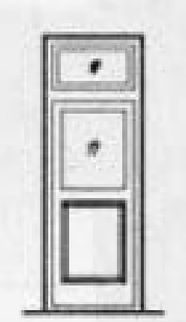
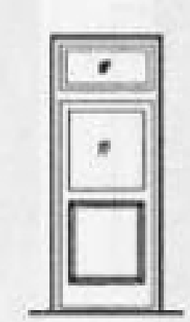
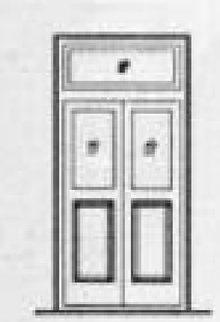
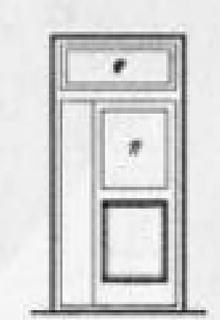
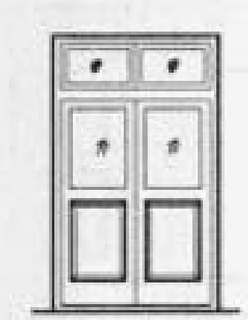
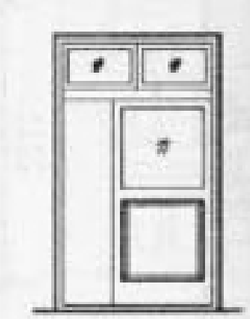
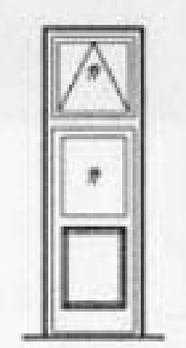
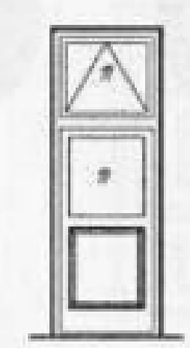
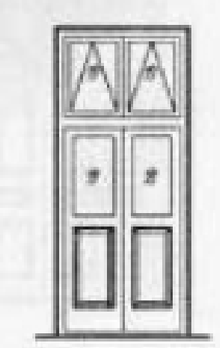
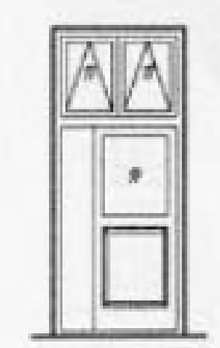
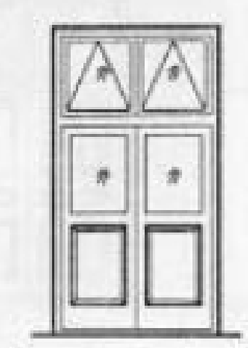
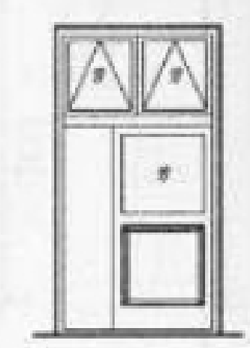
图集号	05J4-1
页	95

洞宽 / 洞高	800	900	1000	1200		1500	
2100	 7PM-0821	 7PM1-0821	 7PM-0921	 7PM-1021	 7PM-1221	 7PM1-1221	 7PM-1521	 7PM1-1521
2400	 7PM-0824	 7PM1-0824	 7PM-0924	 7PM-1024	 7PM-1224	 7PM1-1224	 7PM-1524	 7PM1-1524
2700			 7PM-0927	 7PM-1027	 7PM-1227	 7PM1-1227	 7PM-1527	 7PM1-1527

7PM 平开镶板门立面（一）

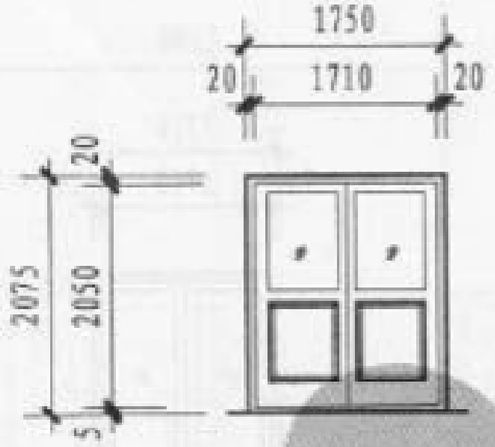
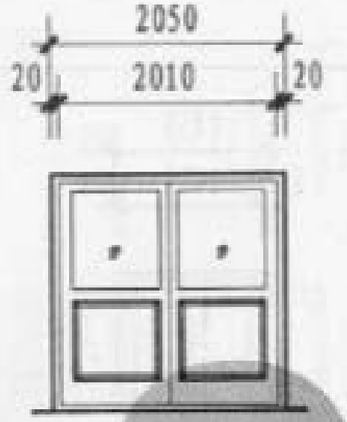
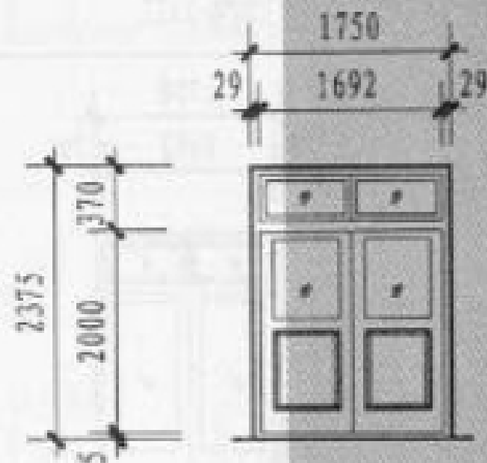
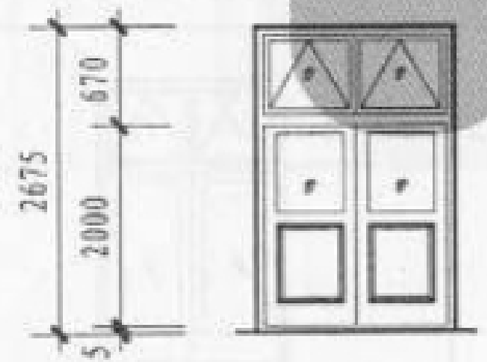
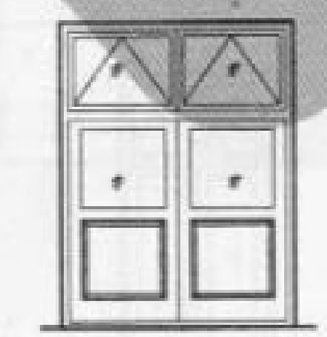
图集号	05J4-1
页	96

洞高 \ 洞宽	1800	2100
2100	 7PM-1821	 7PM-2121
2400	 7PM-1824	 7PM-2124
2700	 7PM-1827	 7PM-2127

洞宽 / 洞高	800	900	1000	1200		1500	
2100	 8PM-0821	 8PM-0921	 8PM-1021	 8PM-1221	 8PM1-1221	 8PM-1521	 8PM1-1521
2400	 8PM-0824	 8PM-0924	 8PM-1024	 8PM-1224	 8PM1-1224	 8PM-1524	 8PM1-1524
2700		 8PM-0927	 8PM-1027	 8PM-1227	 8PM1-1227	 8PM-1527	 8PM1-1527

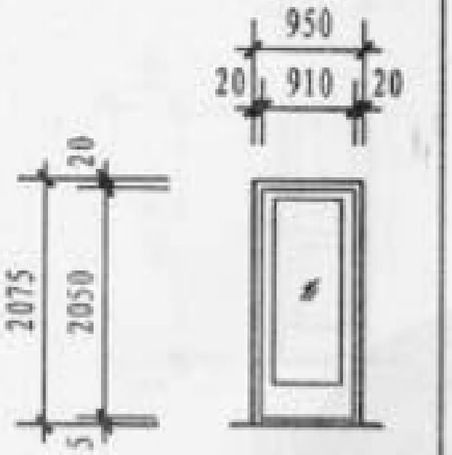
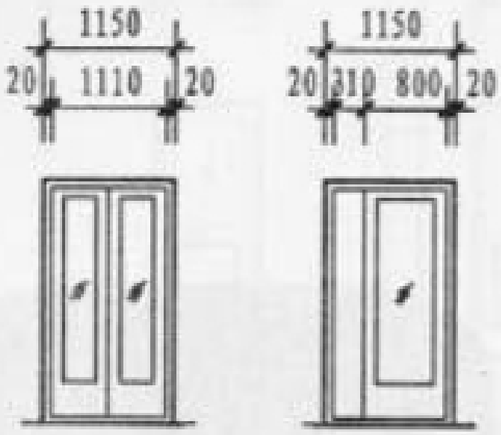
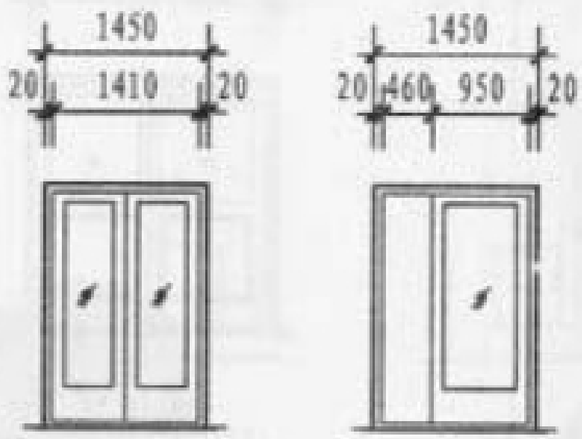
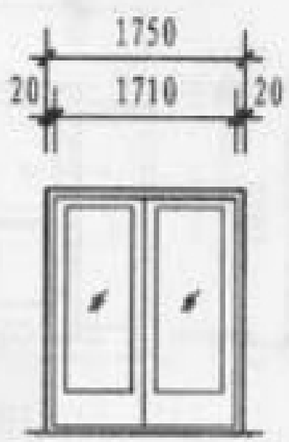
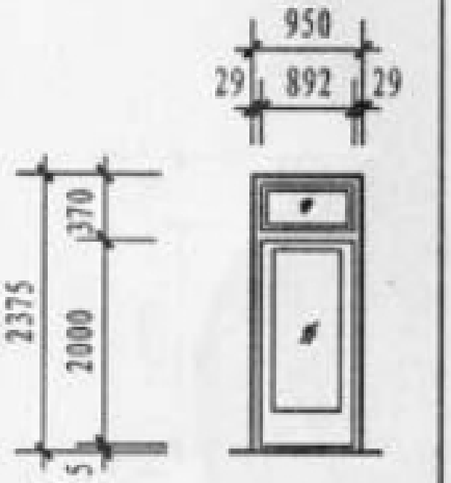
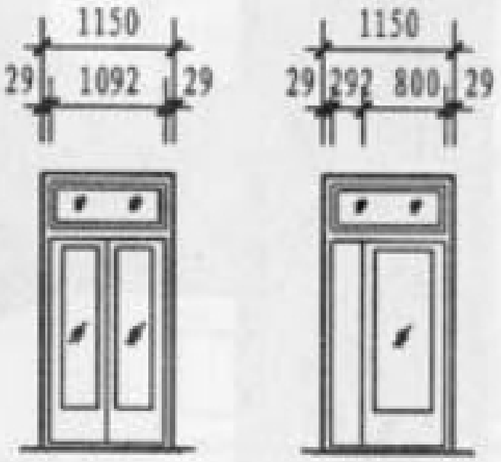
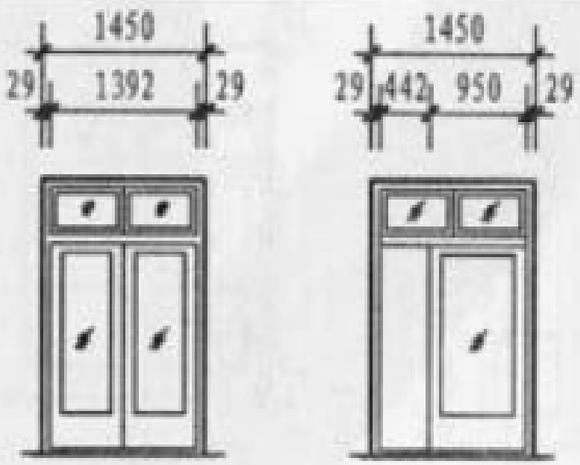
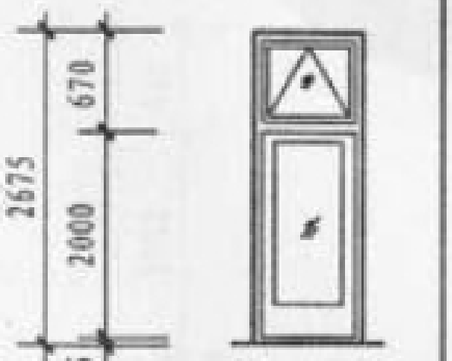
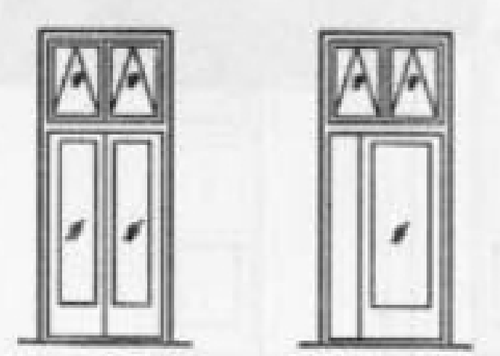
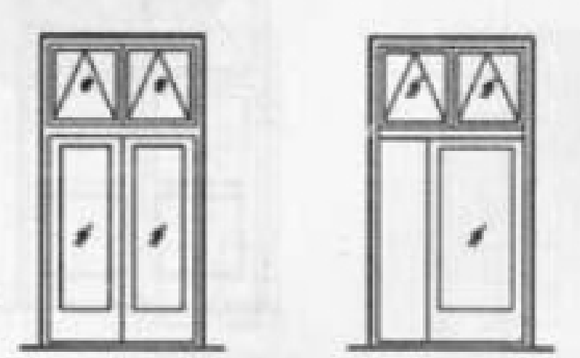
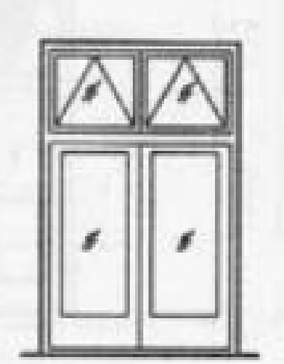
8PM 平开半玻镶板门立面（一）

图集号	05J4-1
页	98

洞宽 / 洞高	1800	2100	
2100	 8PM-1821	 8PM-2121	
2400	 8PM-1824	 8PM-2124	
2700	 8PM-1827	 8PM-2127	

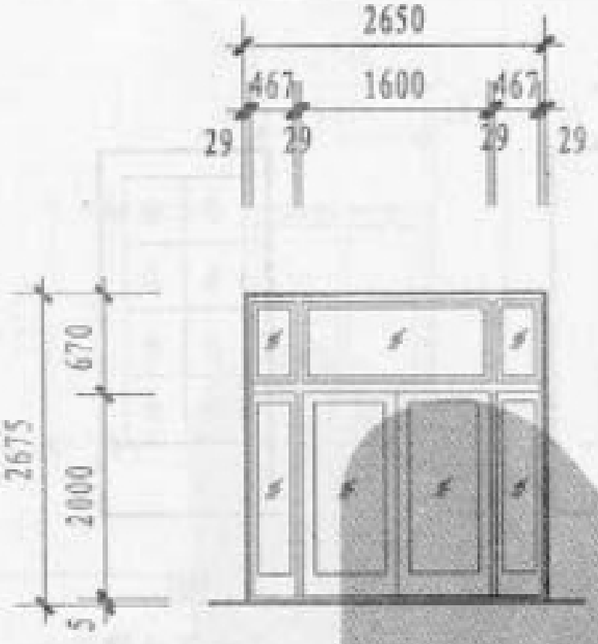
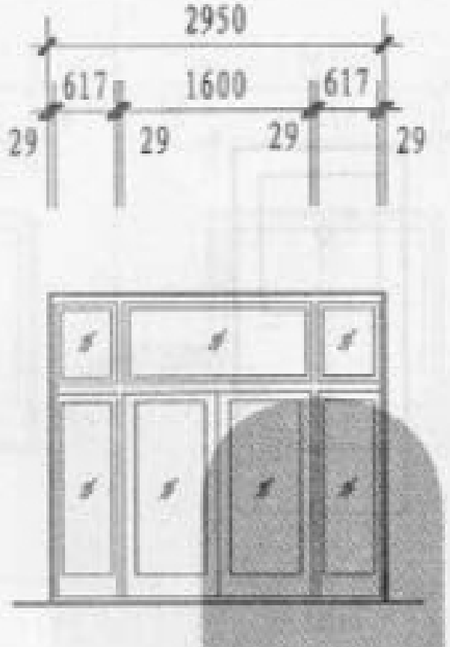
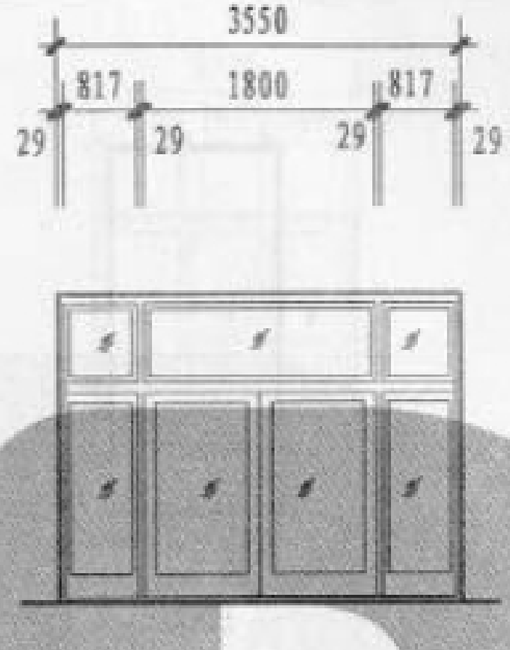
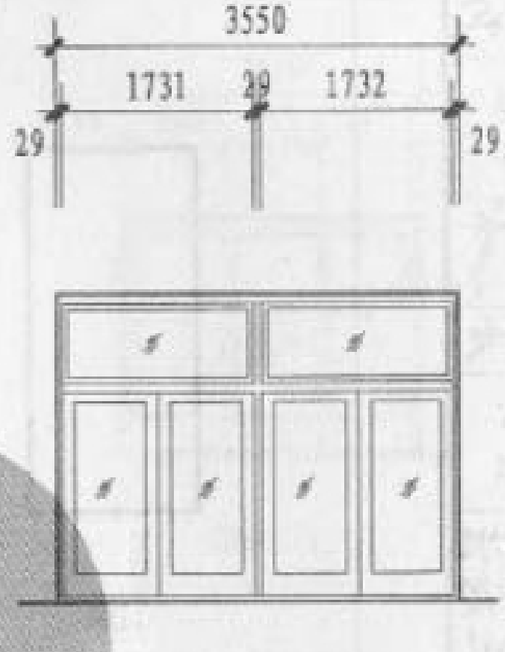
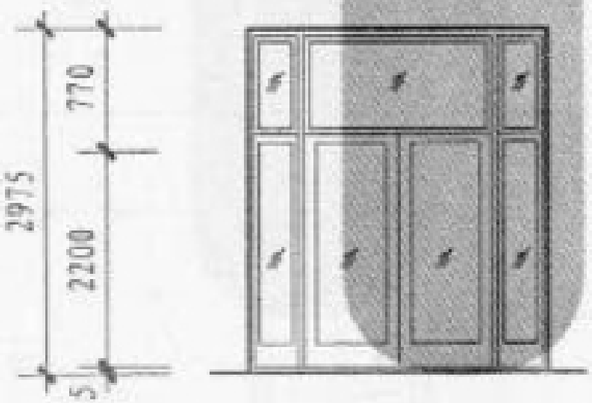
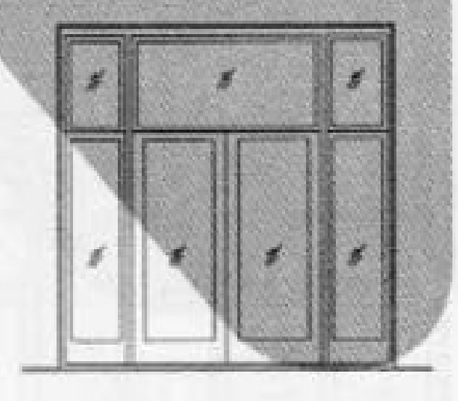
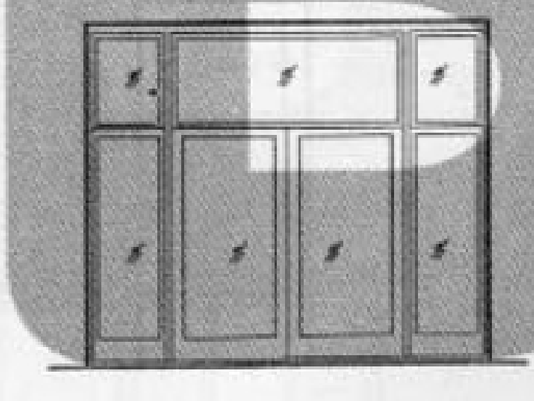
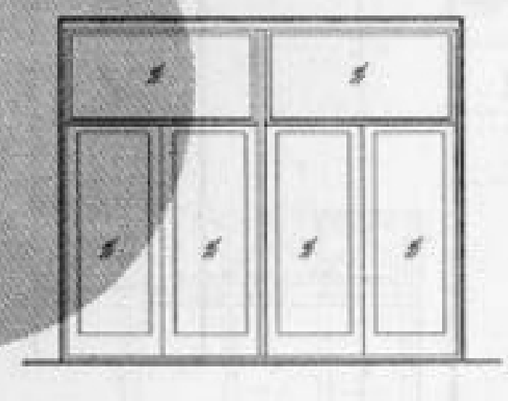
8PM 平开半玻镶板门立面（二）	图集号	05J4-1
	页	99

洞高 \ 洞宽

洞高 \ 洞宽	1000	1200	1500	1800
2100	 9PM-1021	 9PM-1221　9PM$_1$-1221	 9PM-1521　9PM$_1$-1521	 9PM-1821
2400	 9PM-1024	 9PM-1224　9PM$_1$-1224	 9PM-1524　9PM$_1$-1524	 9PM-1824
2700	 9PM-1027	 9PM-1227　9PM$_1$-1227	 9PM-1527　9PM$_1$-1527	 9PM-1827

9PM 平开全玻门立面（一）

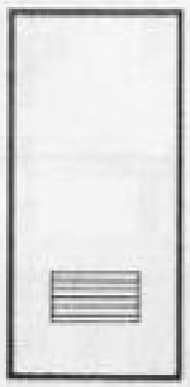
图集号	05J4-1
页	100

洞高 \ 洞宽	2700	3000	3600
2700	 9PM-2727	 9PM-3027	 9PM-3627  9PM1-3627
3000	 9PM-2730	 9PM-3030	 9PM-3630  9PM1-3630

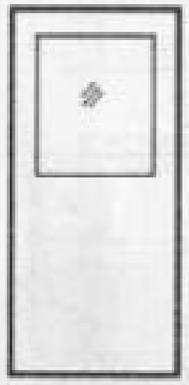
9PM 平开全玻门立面（二）	图集号	05J4-1
	页	101



1TM1
夹板门



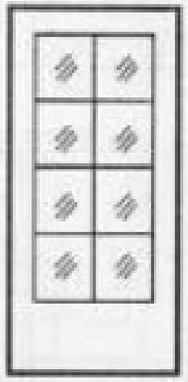
1TM2
百页夹板门



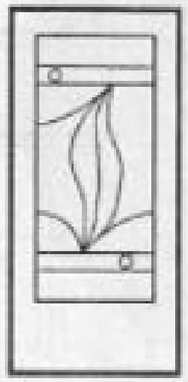
1TM3
镶半玻璃门



1TM4
镶侧条玻璃门



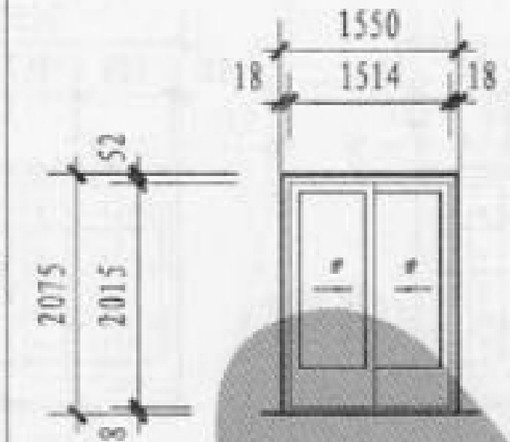
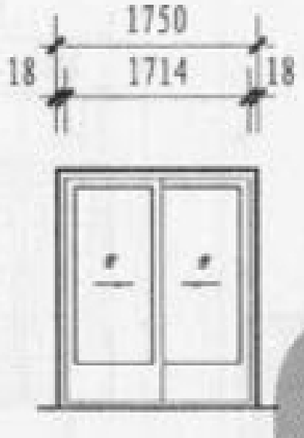
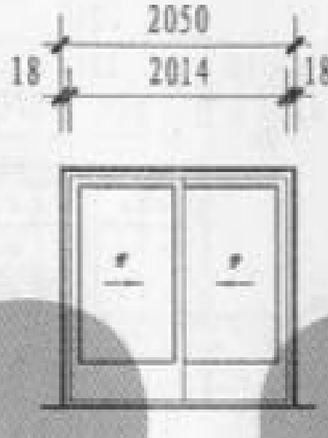
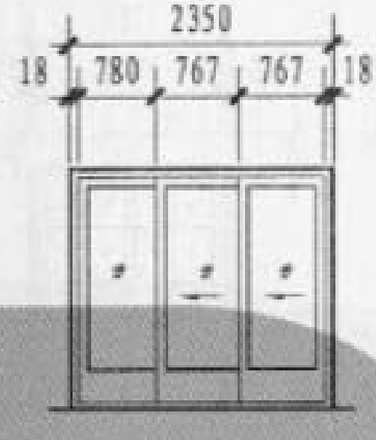
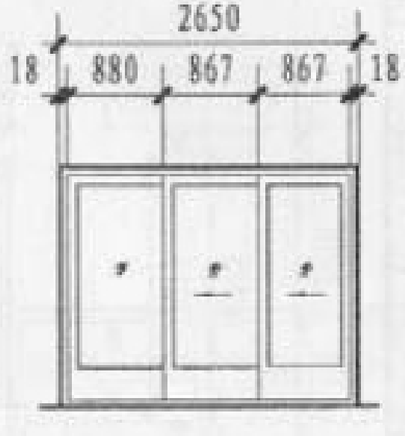
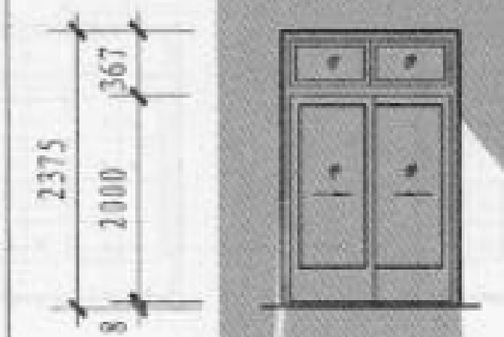
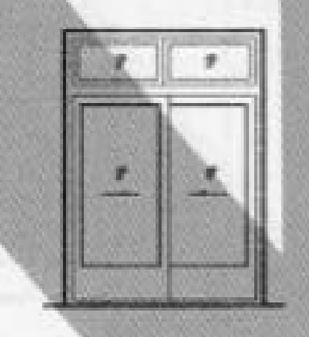
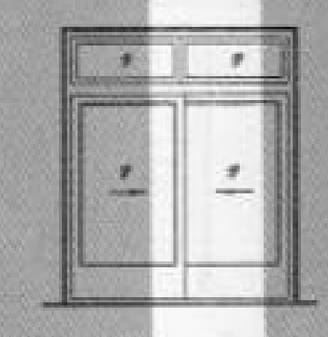
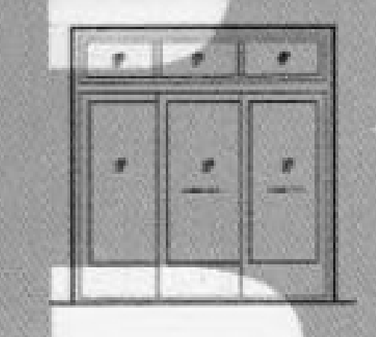
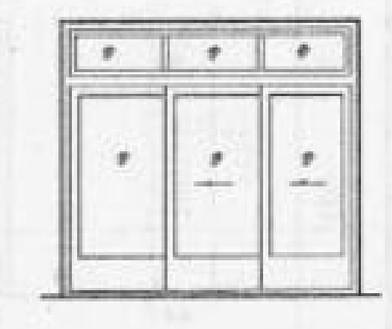
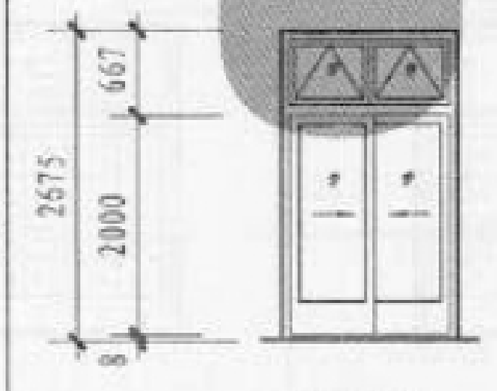
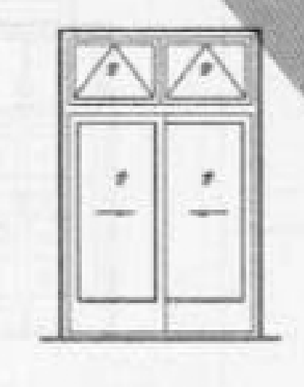
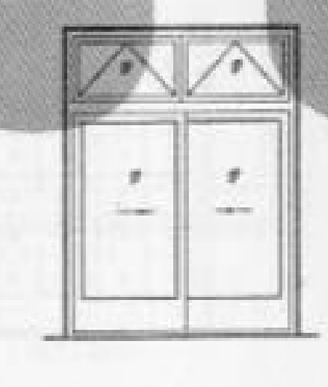
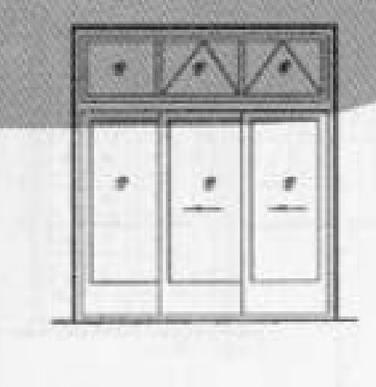
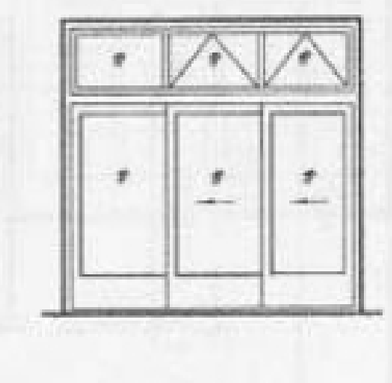
1TM5
实木花格镶整
玻璃门



1TM6
铁艺镶整
玻璃门

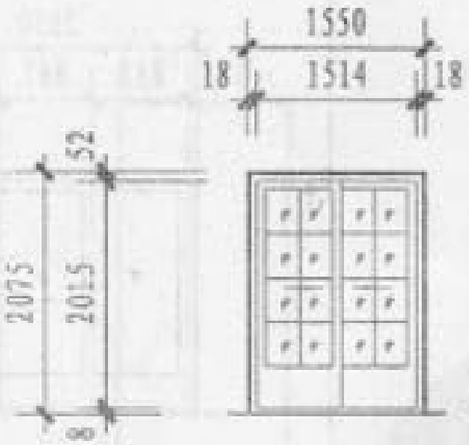
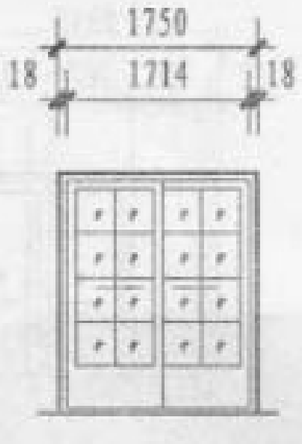
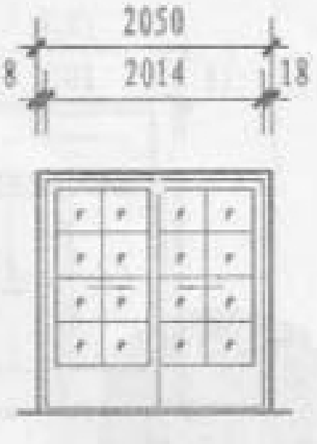
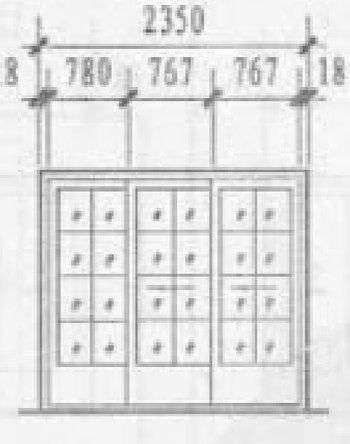
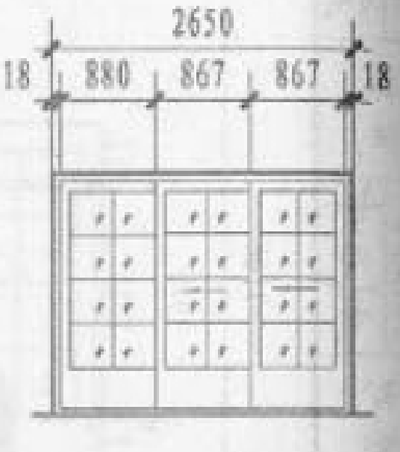
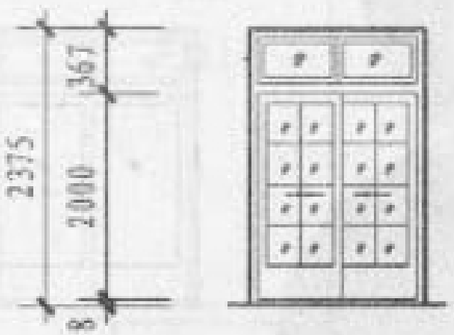
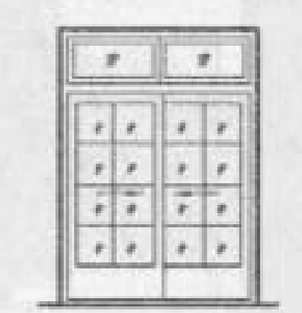
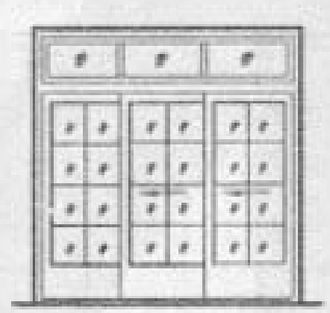
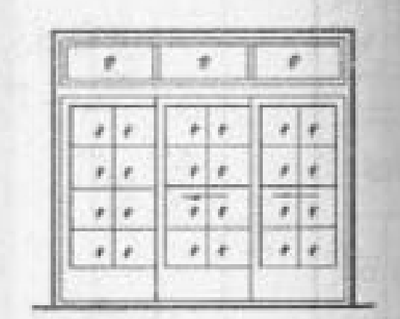
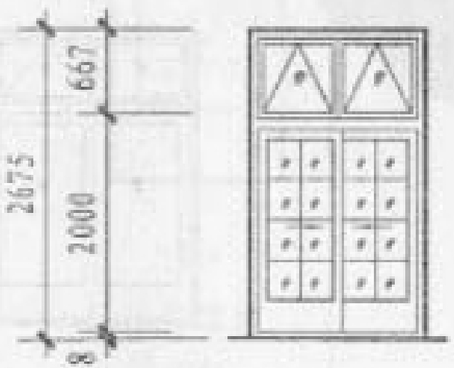
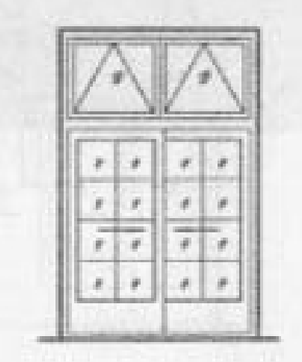
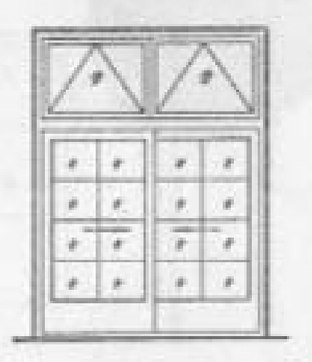
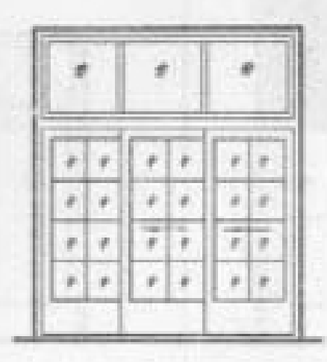
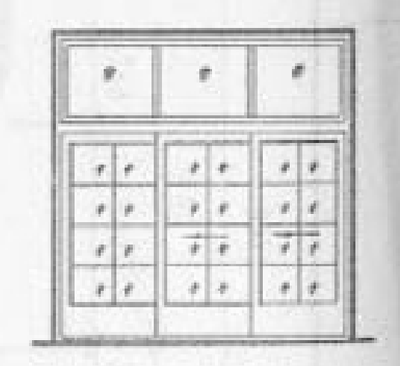


1TM7
全玻门

洞高 \ 洞宽	1600	1800	2100	2400	2700
2100	 2TM-1621	 2TM-1821	 2TM-2121	 2TM-2421	 2TM-2721
2400	 2TM-1624	 2TM-1824	 2TM-2124	 2TM-2424	 2TM-2724
2700	 2TM-1627	 2TM-1827	 2TM-2127	 2TM-2427	 2TM-2727

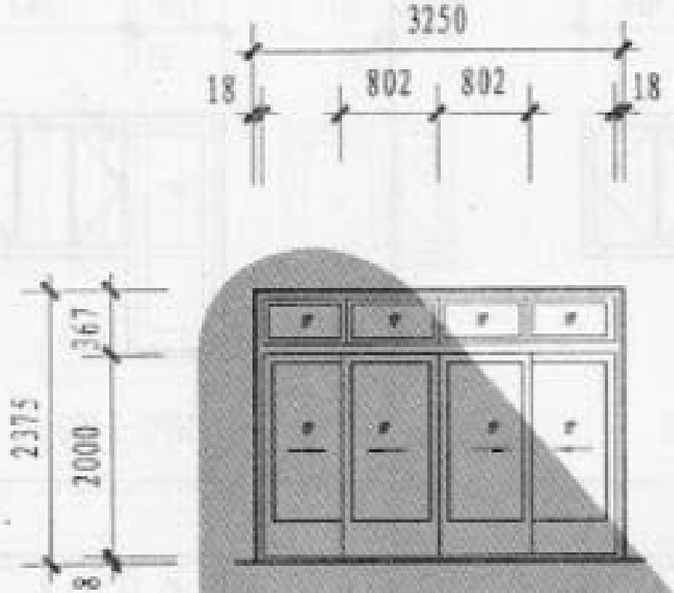
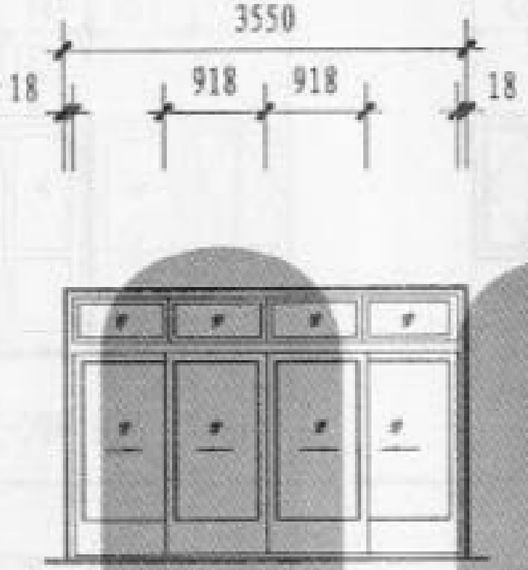
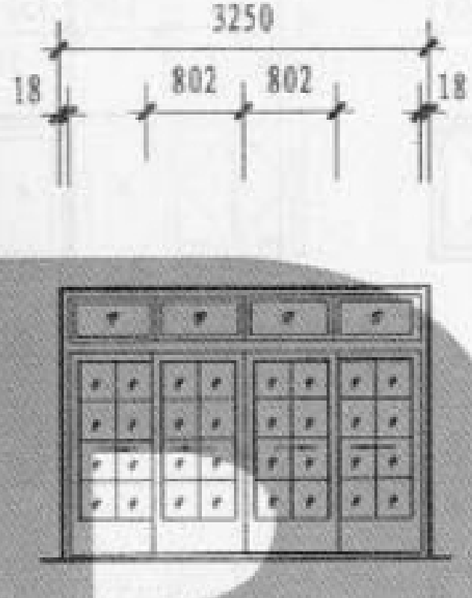
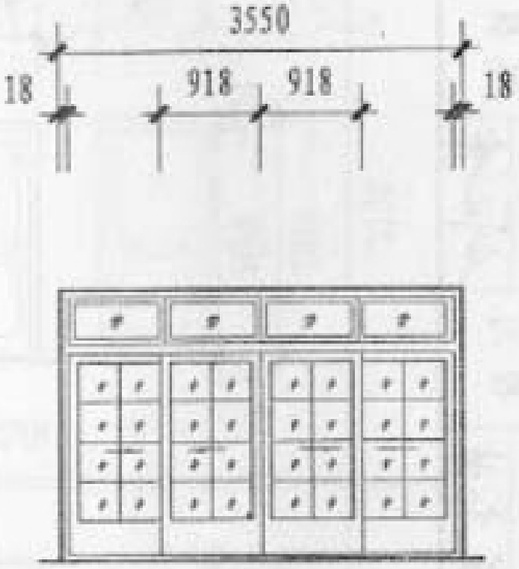
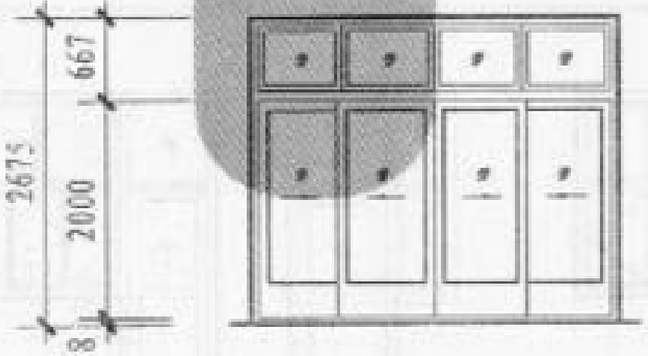
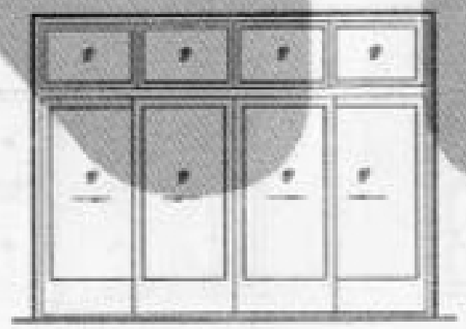
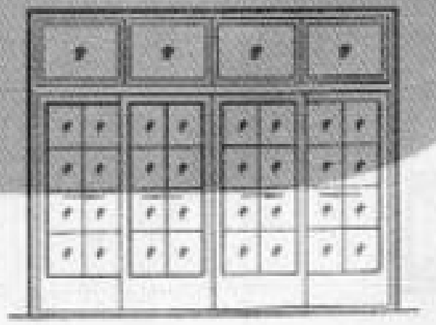
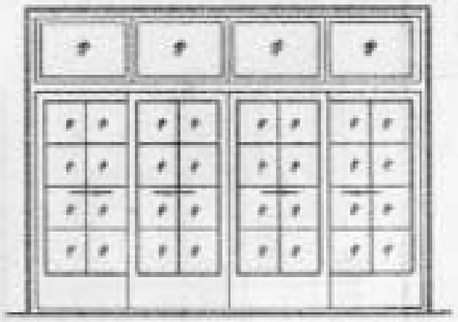
2TM 多扇推拉门立面

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洞高 \ 洞宽	1600	1800	2100	2400	2700
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2400	 3TM-1624	 3TM-1824	 3TM-2124	 3TM-2424	 3TM-2724
2700	 3TM-1627	 2TM-1827	 3TM-2127	 3TM-2427	 3TM-2727

3TM 多扇推拉门立面

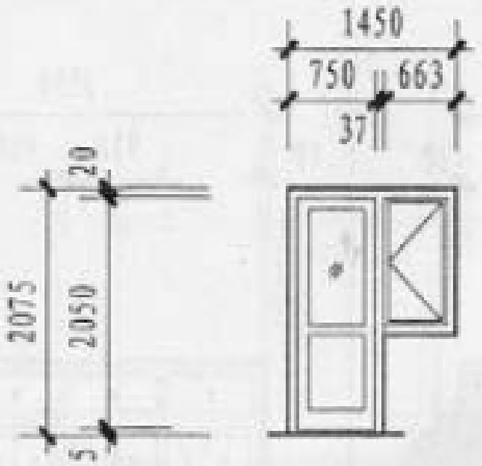
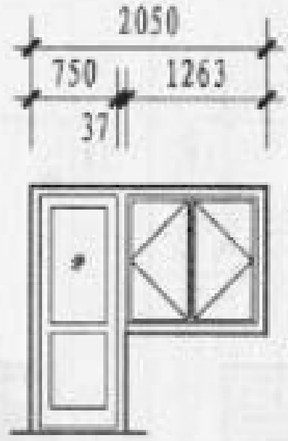
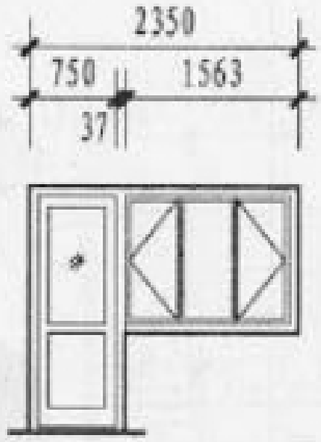
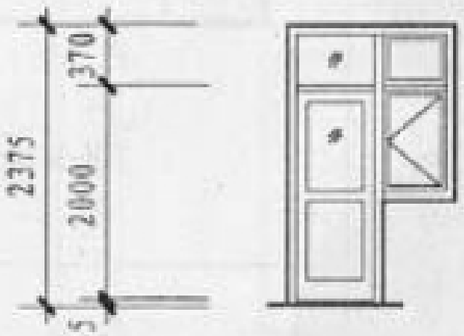
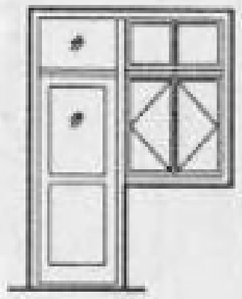
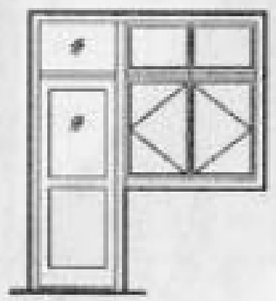
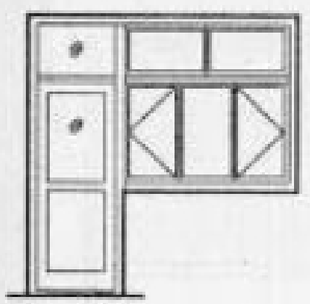
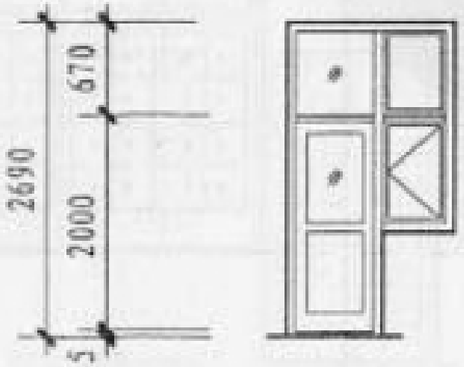
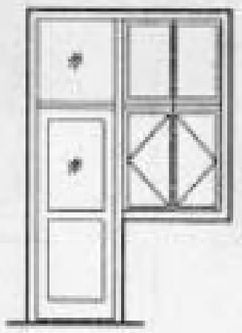
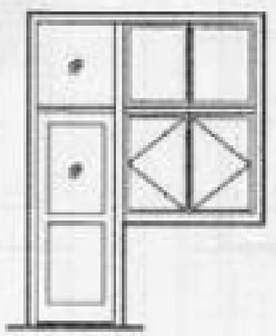
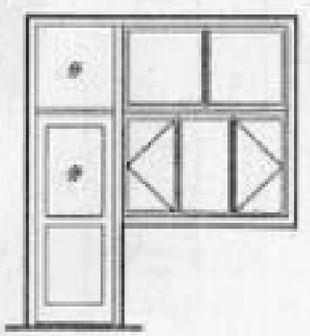
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洞宽 / 洞高	3300	3600	3300	3600
2400	 2TM-3324	 2TM-3624	 3TM-3324	 3TM-3624
2700	 2TM-3327	 2TM-3627	 3TM-3327	 3TM-3627

NRB

2TM 3TM 多扇推拉门立面

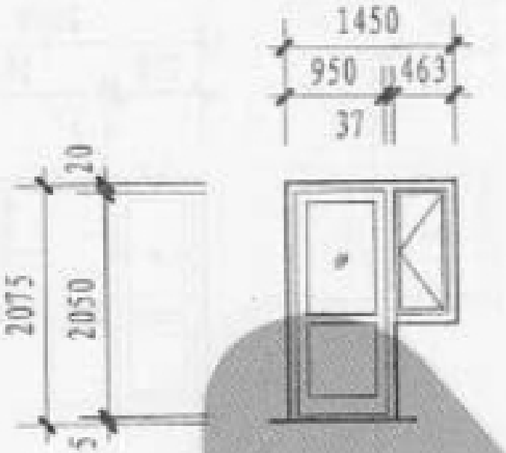
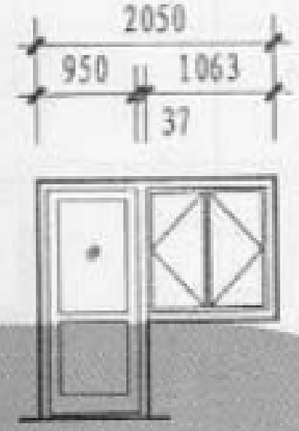
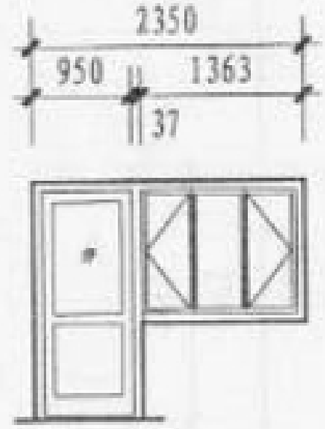
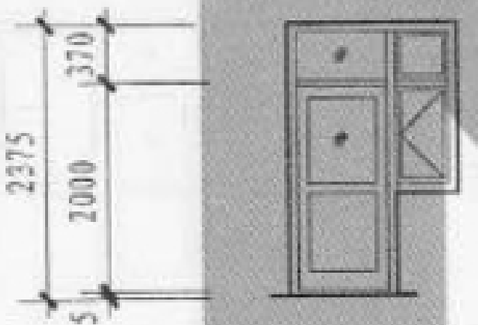
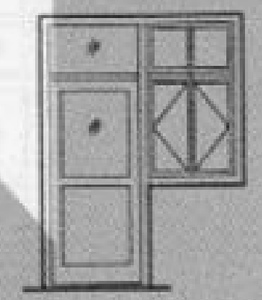
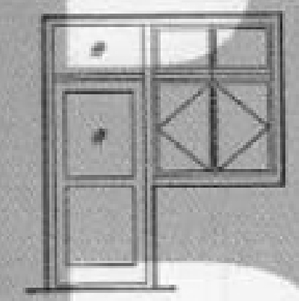
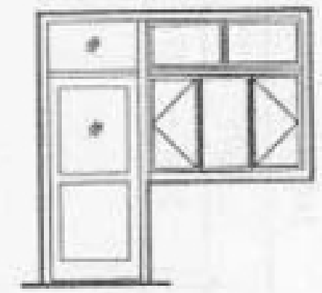
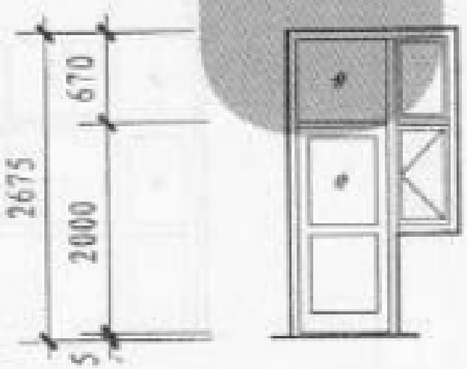
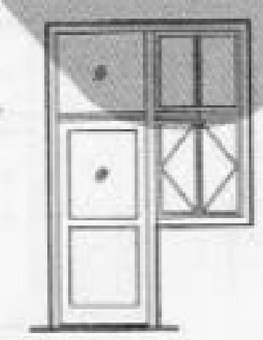
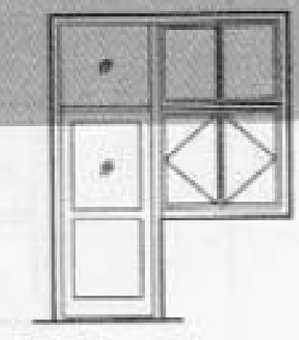
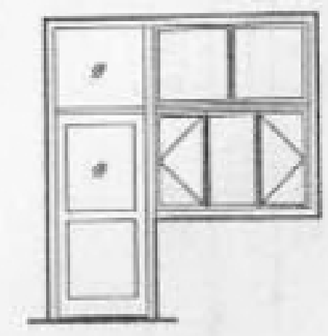
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洞口宽 / 洞口高	1500	1800	2100	2400
2100	 MPC-1521	 MPC-1821	 MPC-2121	 MPC-2421
2400	 MPC-1524	 MPC-1824	 MPC-2124	 MPC-2424
2700	 MPC-1527	 MPC-1827	 MPC-2127	 MPC-2427

注：门洞口宽800。

MPC 门连平开窗立面（一）

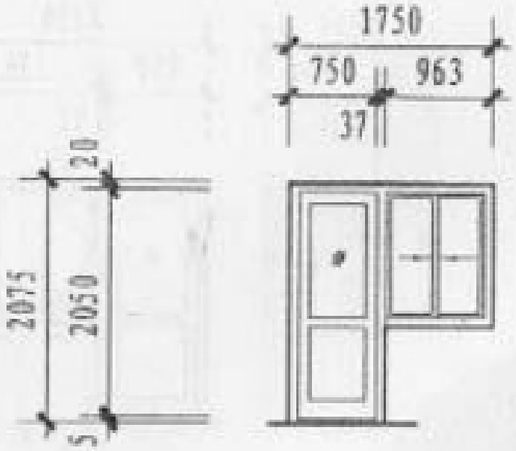
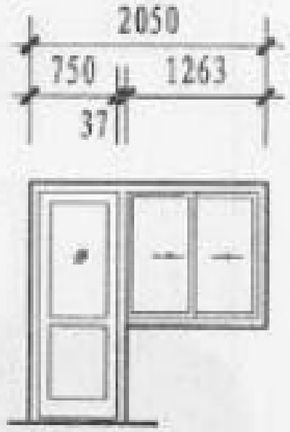
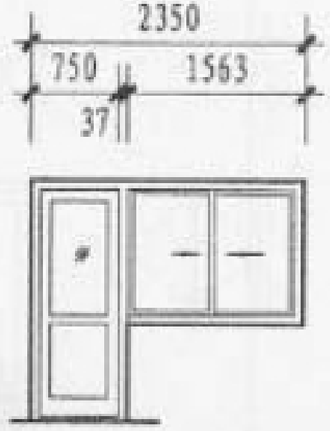
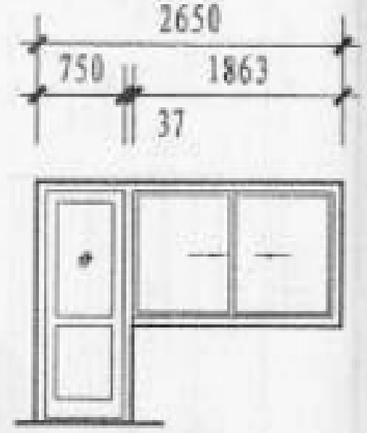
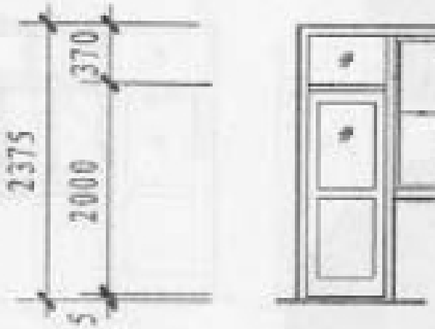
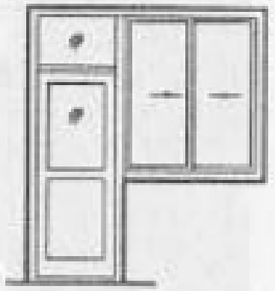
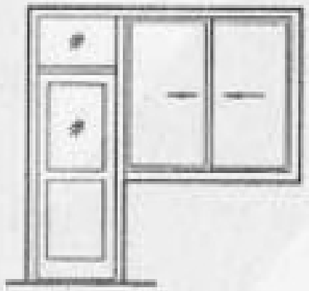
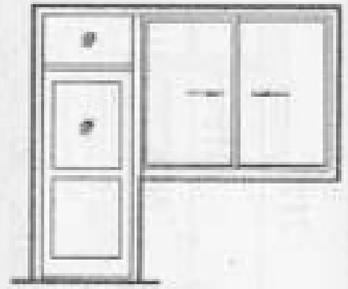
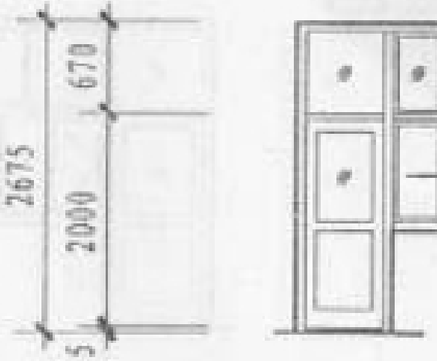
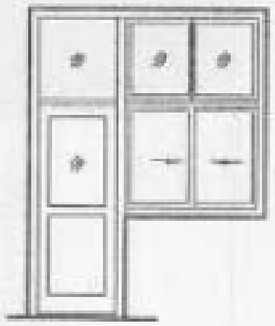
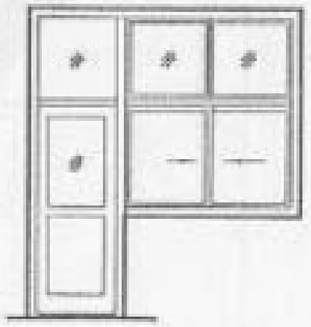
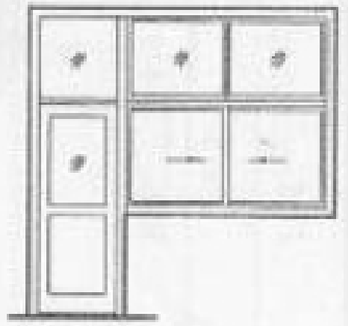
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洞宽 / 洞高	1500	1800	2100	2400
2100	 MPC$_1$-1521	 MPC$_1$-1821	 MPC$_1$-2121	 MPC$_1$-2421
2400	 MPC$_1$-1524	 MPC$_1$-1824	 MPC$_1$-2124	 MPC$_1$-2424
2700	 MPC$_1$-1527	 MPC$_1$-1827	 MPC$_1$-2127	 MPC$_1$-2424

注：门洞口宽1000供残疾人轮椅通行。

MPC 门连平开窗立面（二）

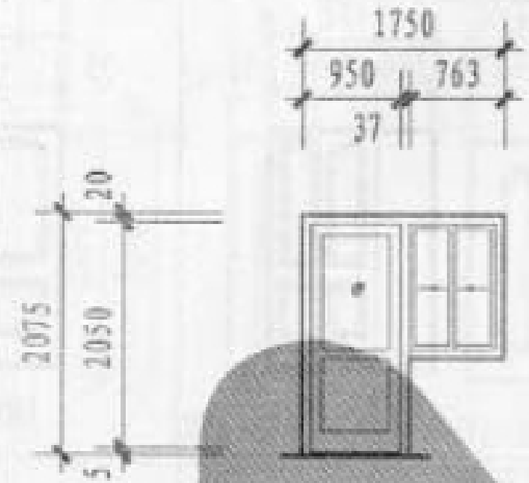
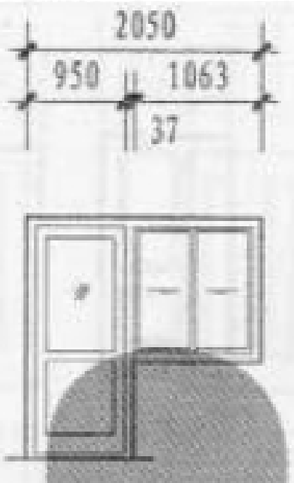
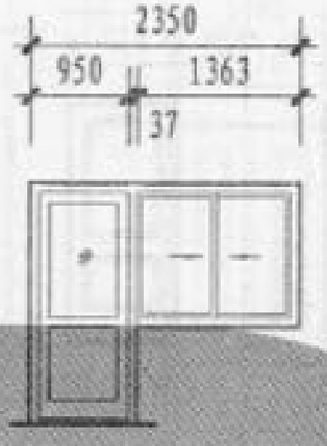
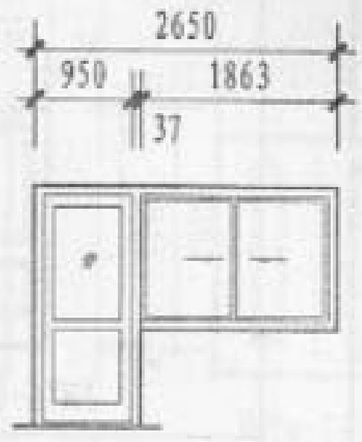
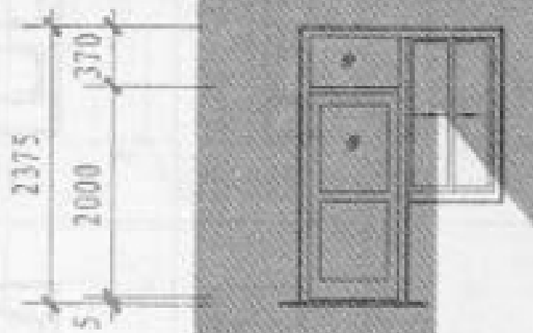
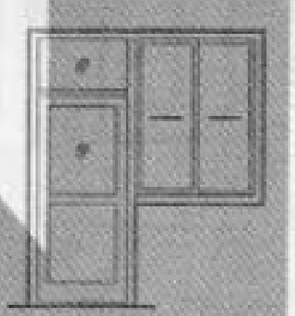
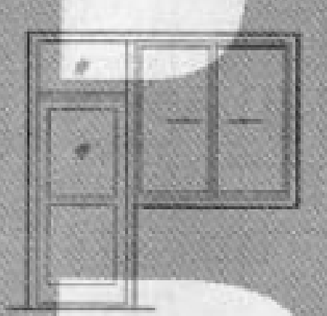
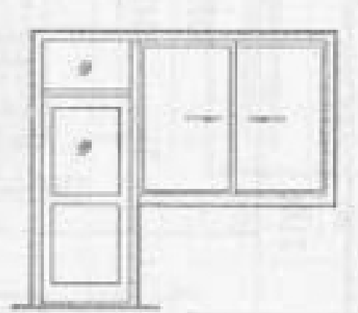
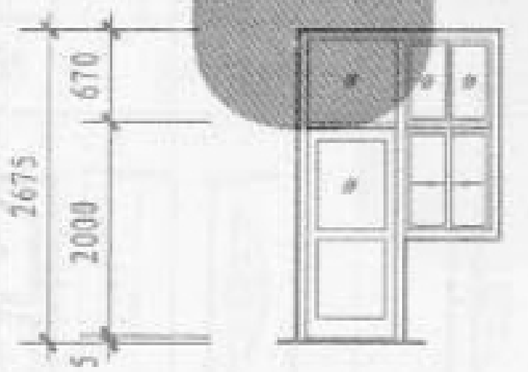
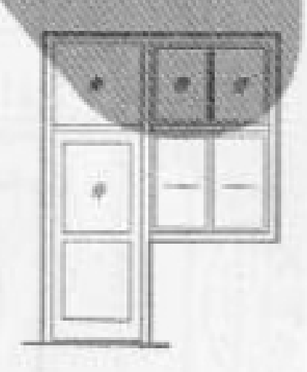
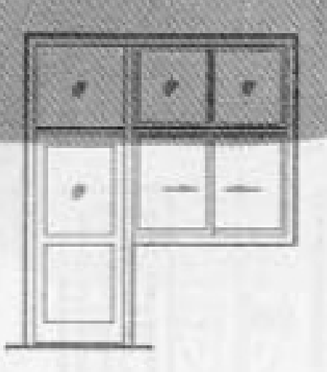
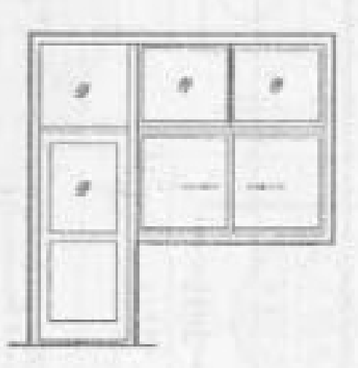
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洞宽 / 洞高	1800	2100	2400	2700
2100	 MTC-1821	 MTC-2121	 MTC-2421	 MTC-2721
2400	 MTC-1824	 MTC-2124	 MTC-2424	 MTC-2724
2700	 MTC-1827	 MTC-2127	 MTC-2427	 MTC-2727

注：门洞口宽800.

MTC 门连推拉窗立面（一）

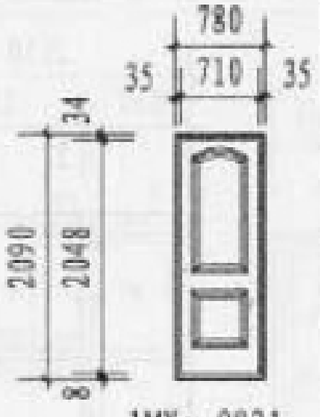
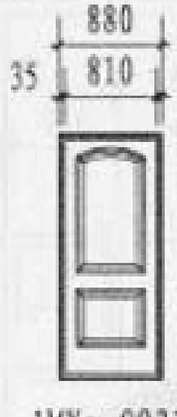
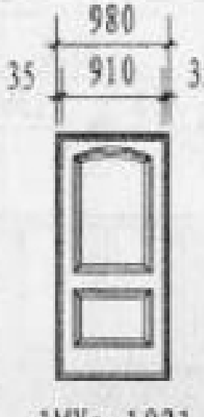
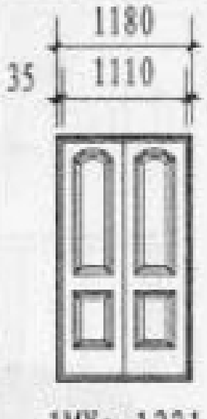
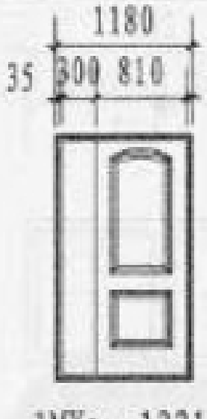
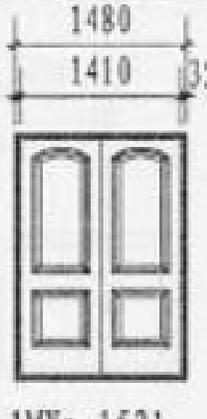
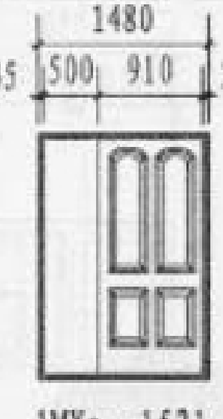
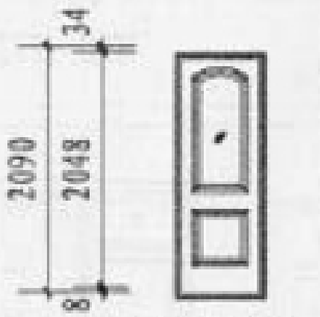
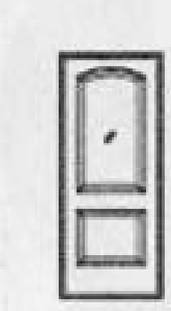
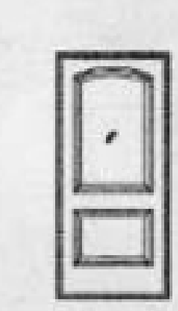
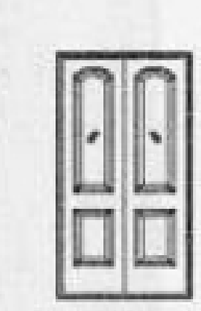
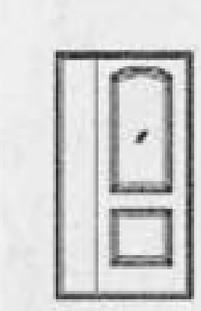
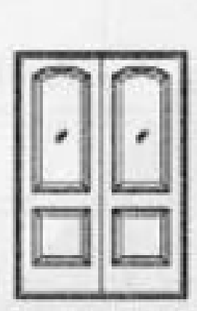
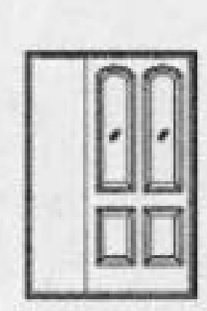
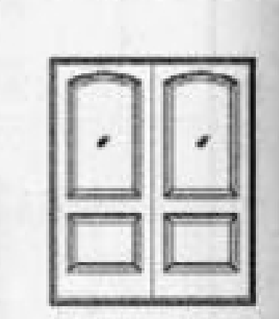
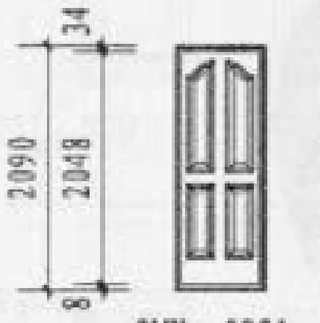
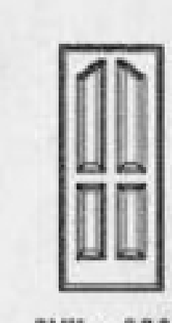
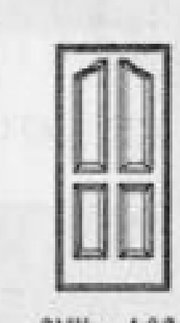
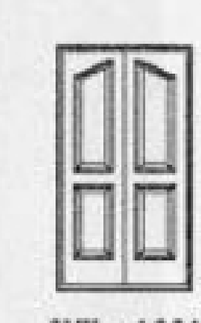
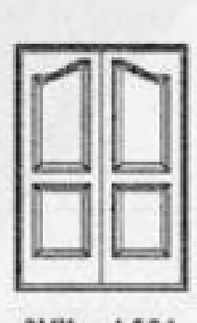
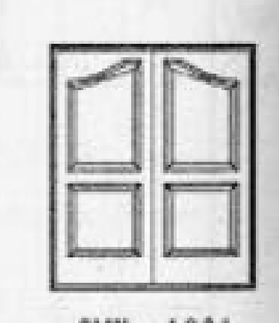
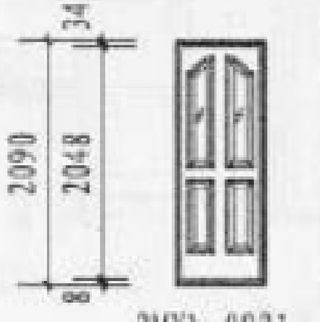
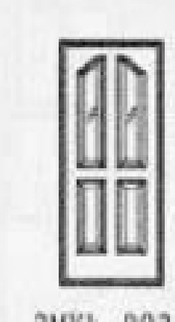
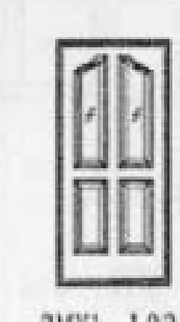
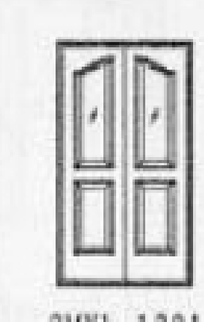
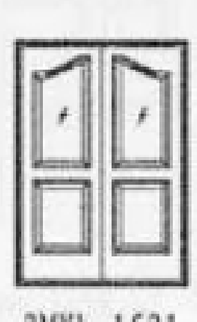
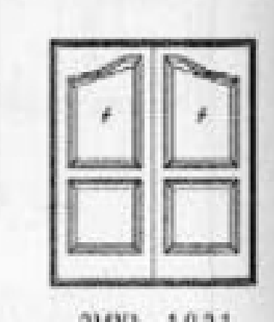
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洞宽 / 洞高	1800	2100	2400	2700
2100	 MTC$_1$-1821	 MTC$_1$-2121	 MTC$_1$-2421	 MTC$_1$-2721
2400	 MTC$_1$-1824	 MTC$_1$-2124	 MTC$_1$-2424	 MTC$_1$-2724
2700	 MTC$_1$-1827	 MTC$_1$-2127	 MTC$_1$-2427	 MTC$_1$-2727

注：门洞口宽1000供残疾人轮椅通行。

MTC 门连推拉窗立面（二）

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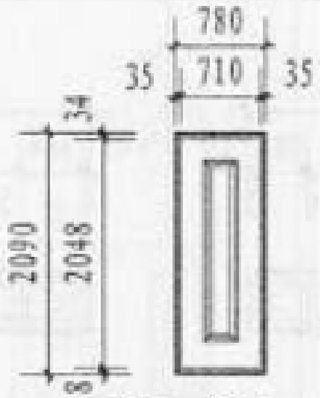
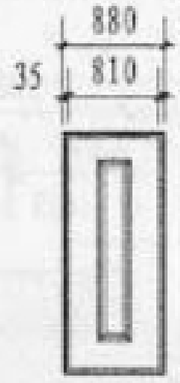
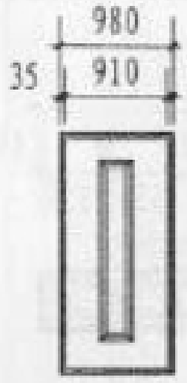
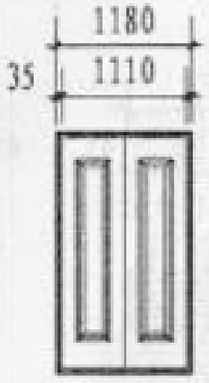
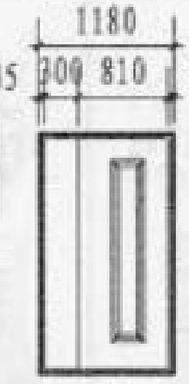
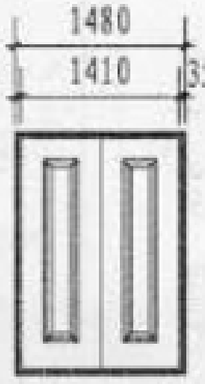
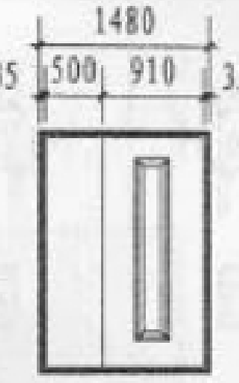
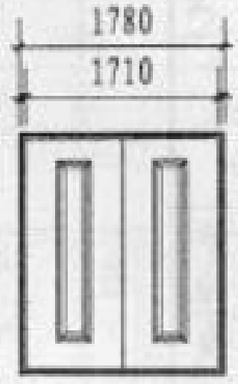
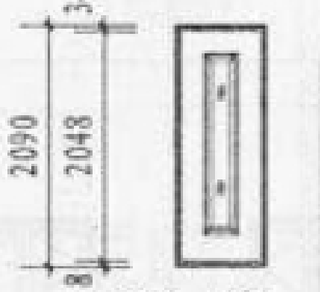
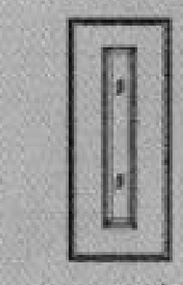
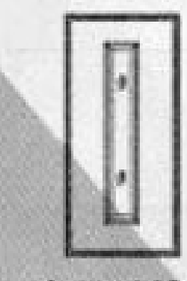
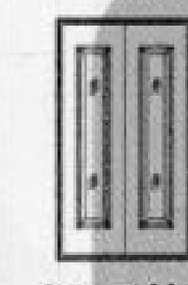
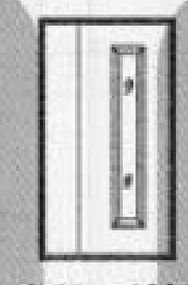
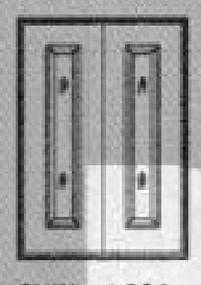
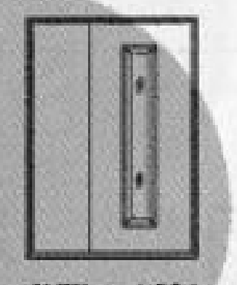
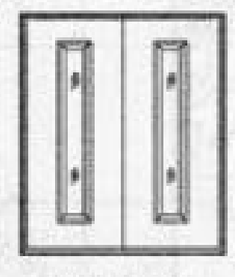
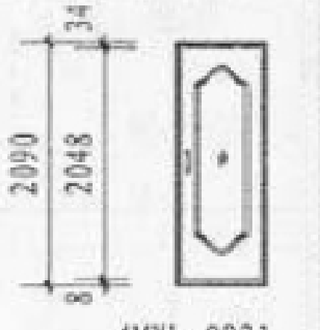
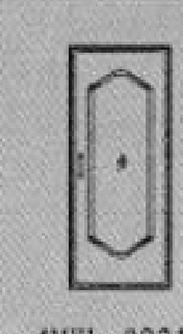
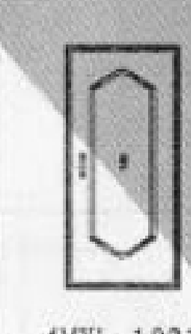
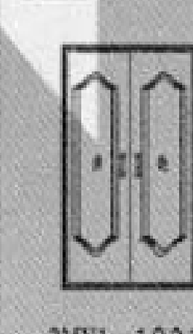
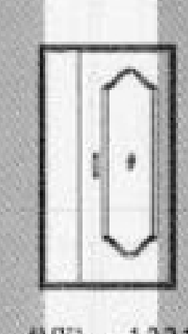
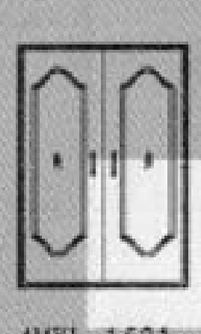
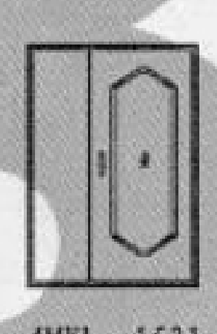
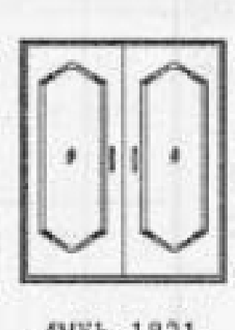
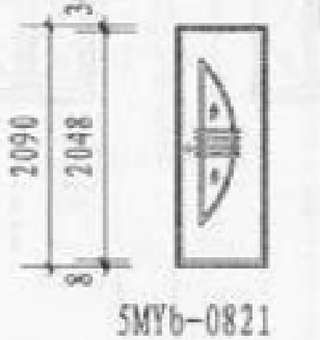
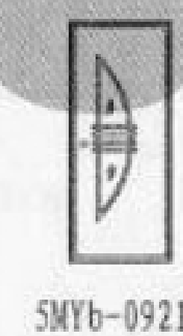
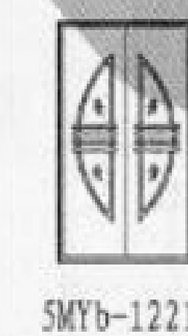
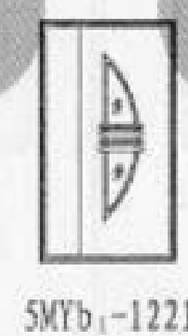
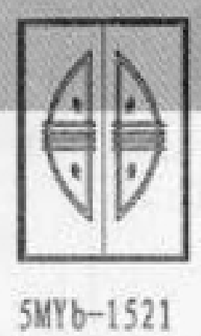
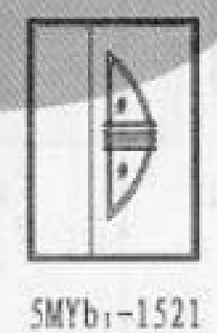
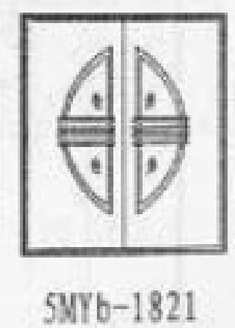
洞口尺寸 宽 / 高	800	900	1000	1200		1500		1800
2100	 1MYa-0821	 1MYa-0921	 1MYa-1021	 1MYa-1221	 1MYa₁-1221	 1MYa-1521	 1MYa₁-1521	 1MYa-1821
	 1MYb-0821	 1MYb-0921	 1MYb-1021	 1MYb-1221	 1MYb₁-1221	 1MYb-1521	 1MYb₁-1521	 1MYb-1821
	 2MYa-0821	 2MYa-0921	 2MYa-1021	 2MYa-1221		 2MYa-1521		 2MYa-1821
	 2MYb-0821	 2MYb-0921	 2MYb-1021	 2MYb-1221		 2MYb-1521		 2MYb-1821

注：1、a为无玻璃模压门，b为镶玻璃模压门。

2、图中所示立面形式仅为示意，具体形式由设计人定。

1MY 2MY 模压门立面

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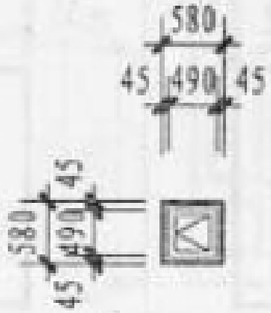
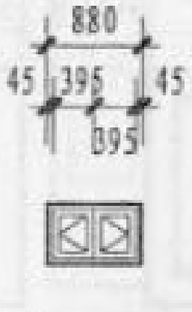
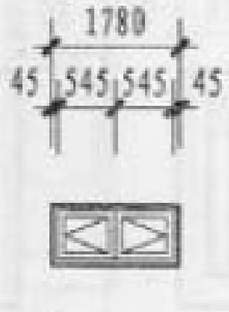
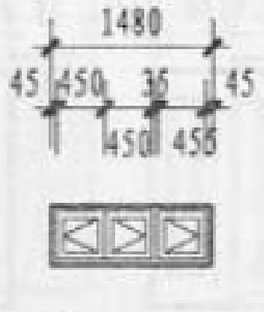
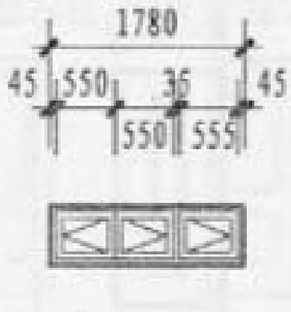
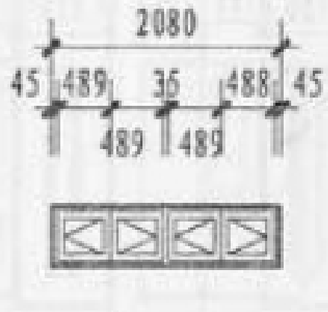
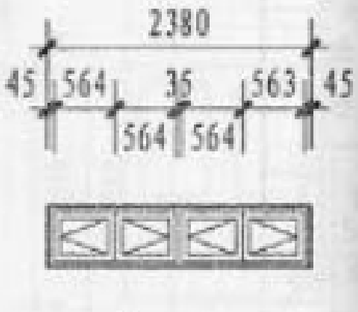
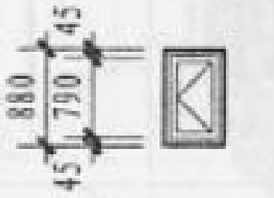
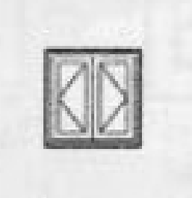
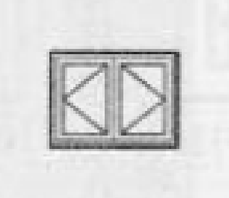
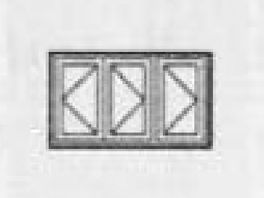
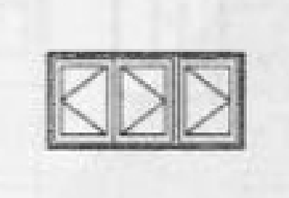
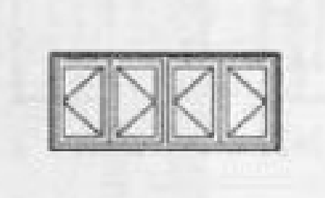
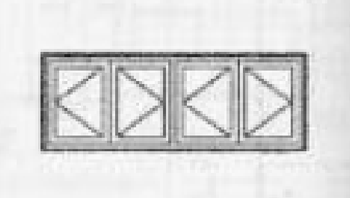
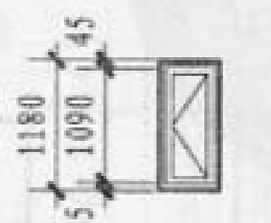
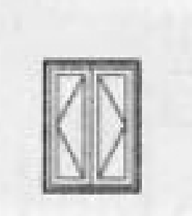
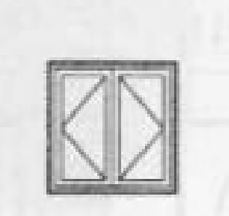
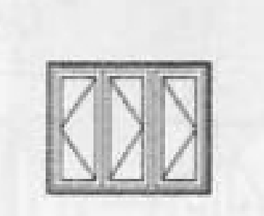
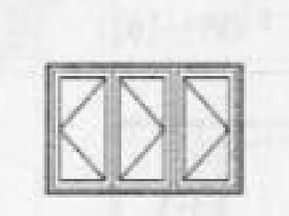
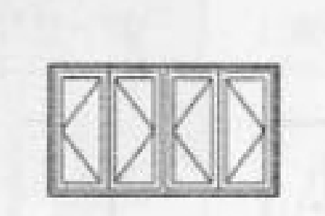
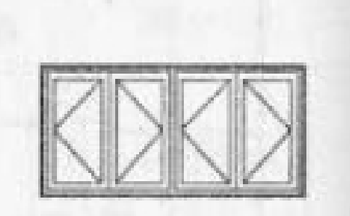
洞宽 / 扇高	800	900	1000	1200		1500		1800
2100	 3MYa-0821	 3MYa-0921	 3MYa-1021	 3MYa-1221	 3MYa$_1$-1221	 3MYa-1521	 3MYa$_1$-1521	 3MYa-1821
	 3MYb-0821	 3MYb-0921	 3MYb-1021	 3MYb-1221	 3MYb$_1$-1221	 3MYb-1521	 3MYb$_1$-1521	 3MYb-1821
	 4MYb-0821	 4MYb-0921	 4MYb-1021	 3MYb-1221	 4MYb$_1$-1221	 4MYb-1521	 4MYb$_1$-1521	 4MYb-1821
	 5MYb-0821	 5MYb-0921	 5MYb-1021	 5MYb-1221	 5MYb$_1$-1221	 5MYb-1521	 5MYb$_1$-1521	 5MYb-1821

注：1、a为无玻璃模压门，b为镶玻璃模压门。

2、图中所示立面形式仅为示意，具体形式由设计人定。

3MY 4MY 5MY 模压门立面

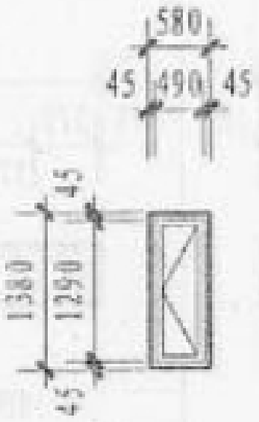
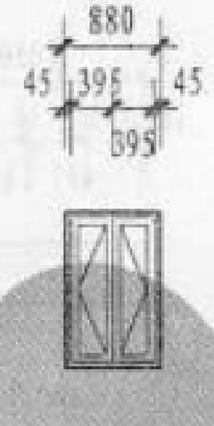
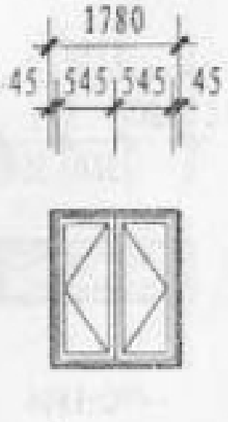
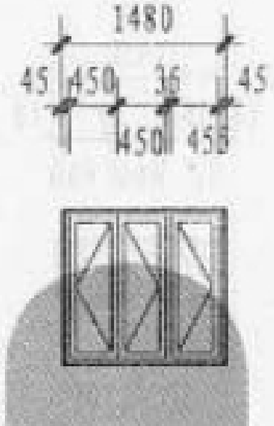
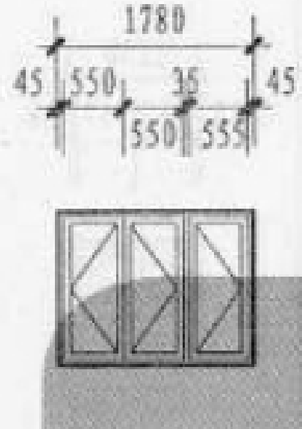
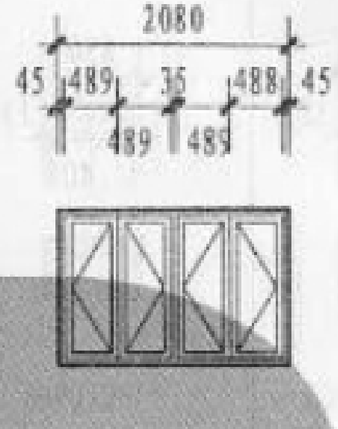
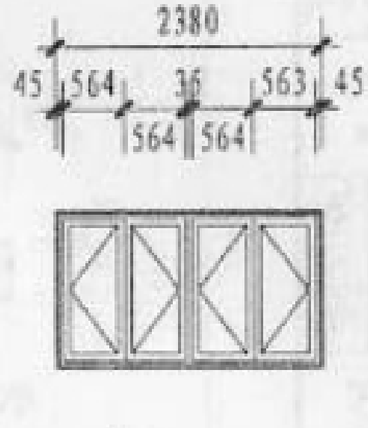
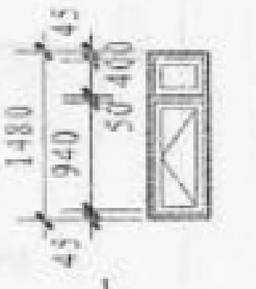
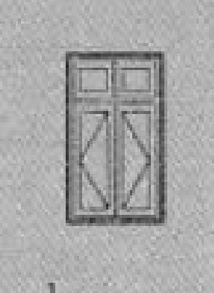
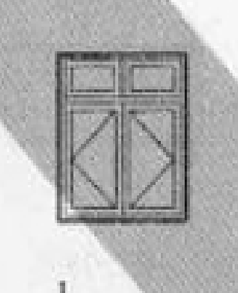
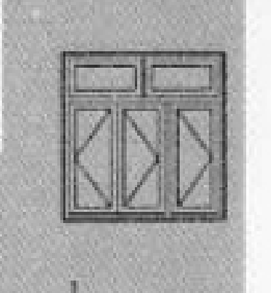
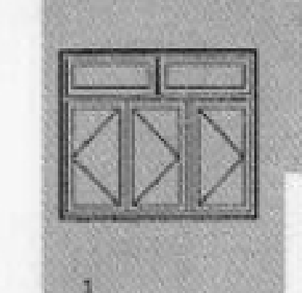
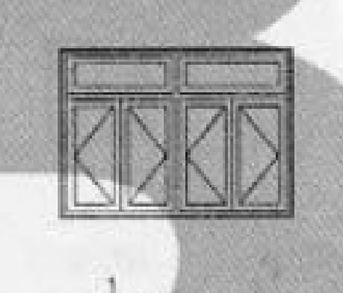
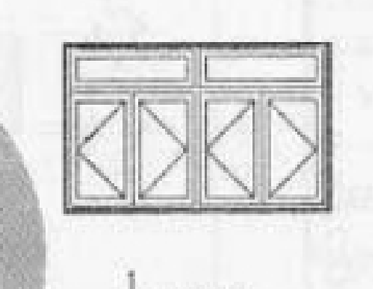
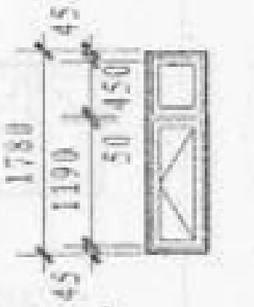
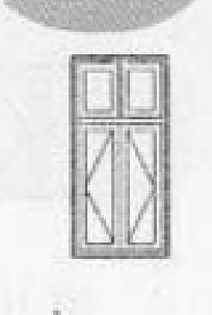
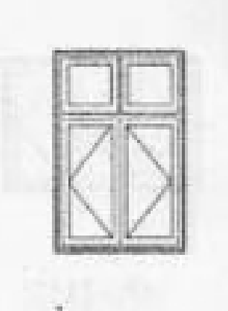
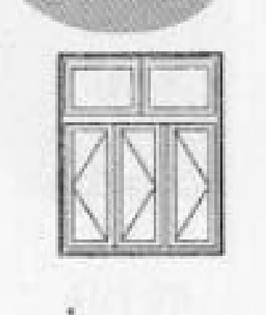
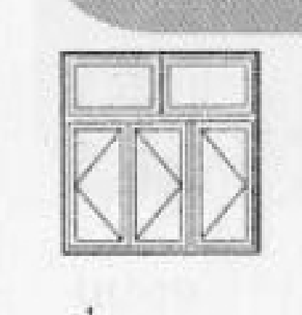
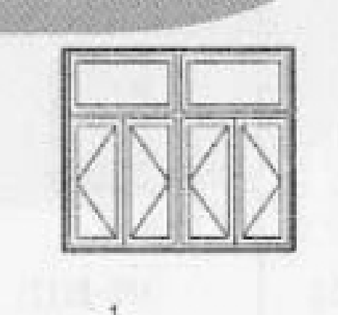
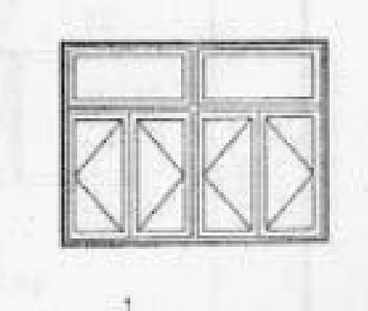
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洞高 \ 洞宽	600	900	1200	1500	1800	2100	2400
600	 1:3 PC-0606	 1:3 PC-0906	 1:3 PC-1206	 1:3 PC-1506	 1:3 PC-1806	 1:3 PC-2106	 1:3 PC-2406
900	 1:3 PC-0609	 1:3 PC-0909	 1:3 PC-1209	 1:3 PC-1509	 1:3 PC-1809	 1:3 PC-2109	 1:3 PC-2409
1200	 1:3 PC-0612	 1:3 PC-0912	 1:3 PC-1212	 1:3 PC-1512	 1:3 PC-1812	 1:3 PC-2112	 1:3 PC-2412

注：1PC为单玻平开窗。2PC为单玻带纱扇平开窗。3PC为中空玻璃带纱扇平开窗。
编号方法详见09页6.1、6.2条。

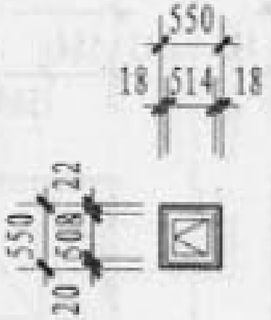
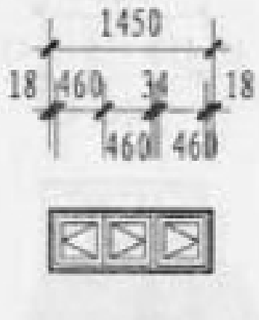
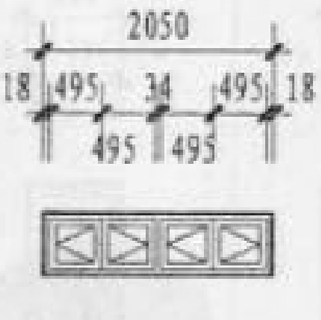
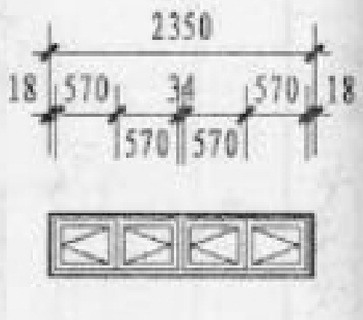
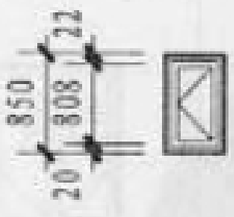
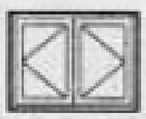
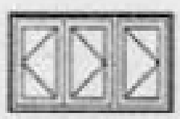
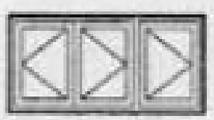
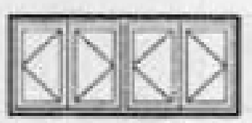
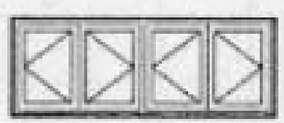
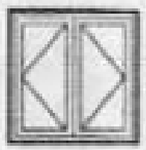
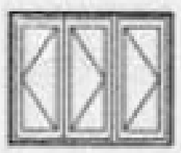
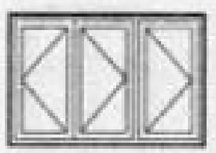
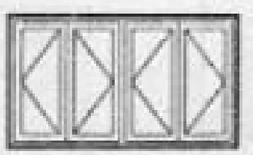
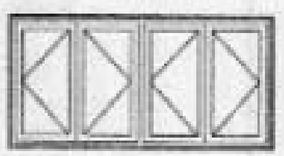
1:3 PC 平开窗立面（一）

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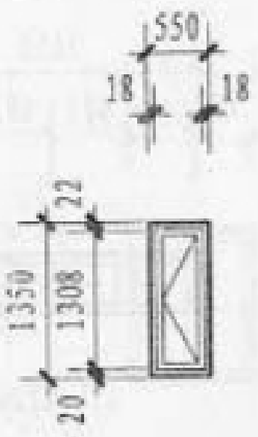
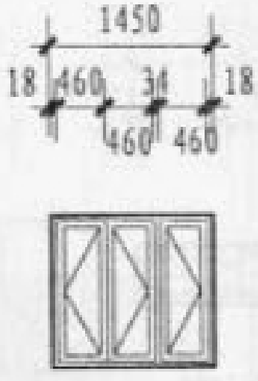
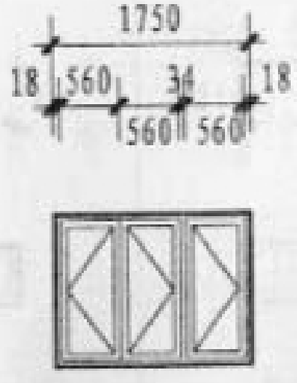
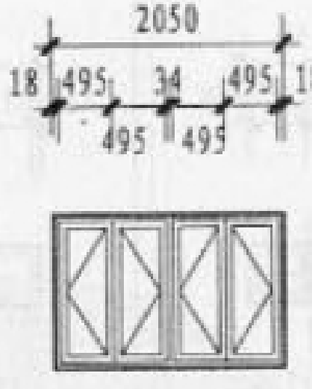
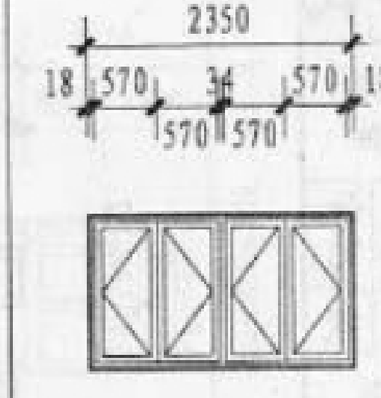
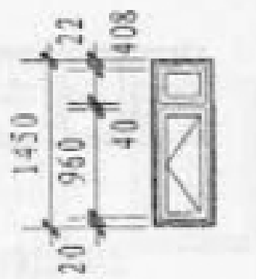
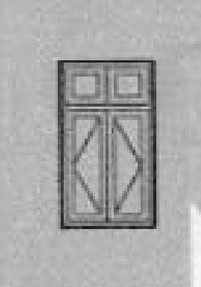
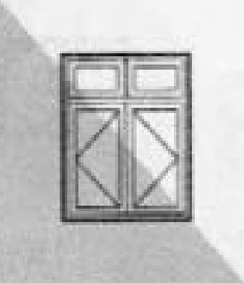
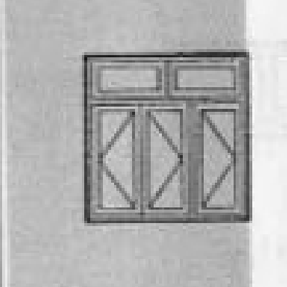
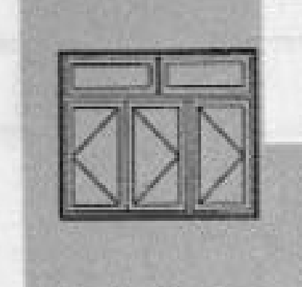
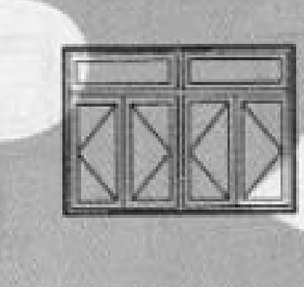
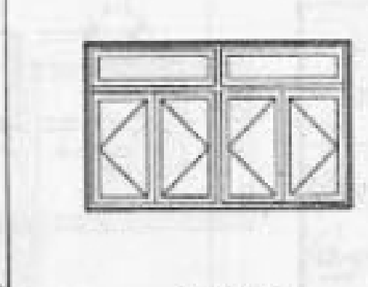
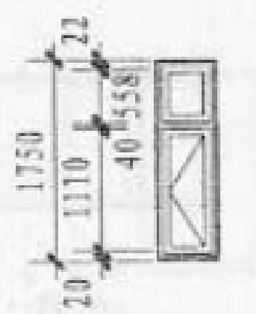
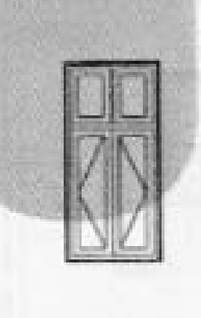
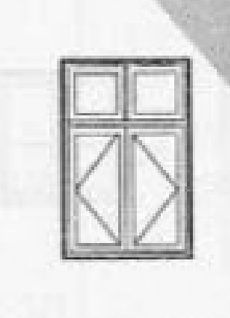
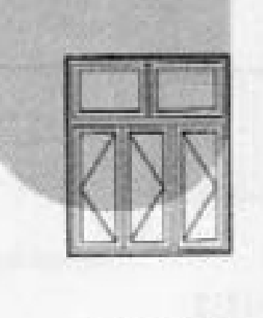
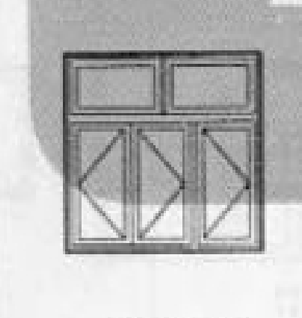
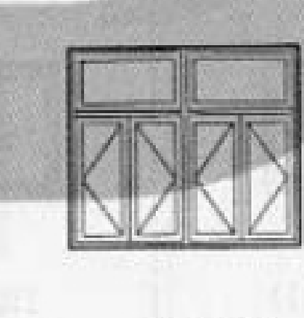
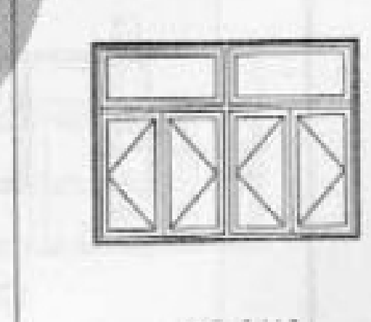
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1500	 1:3 PC-0615	 1:3 PC-0915	 1:3 PC-1215	 1:3 PC-1515	 1:3 PC-1815	 1:3 PC-2115	 1:3 PC-2415
1800	 1:3 PC-0618	 1:3 PC-0918	 1:3 PC-1218	 1:3 PC-1518	 1:3 PC-1818	 1:3 PC-2118	 1:3 PC-2418

1:3 PC 平开窗立面（二）

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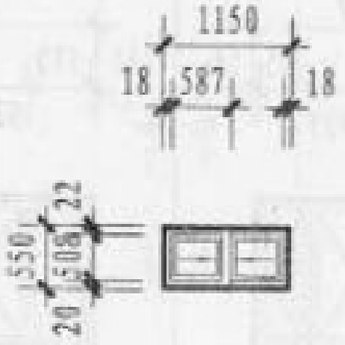
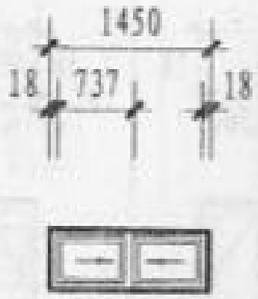
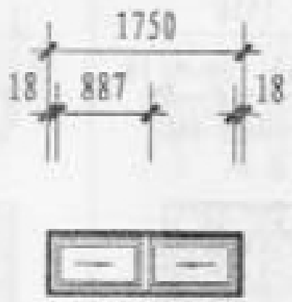
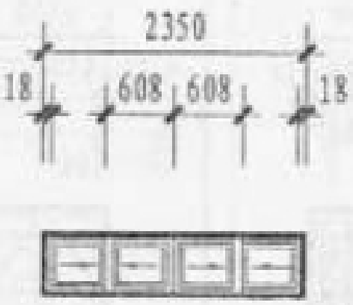
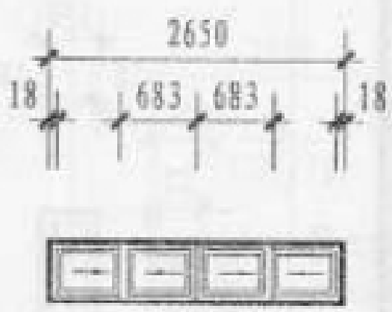
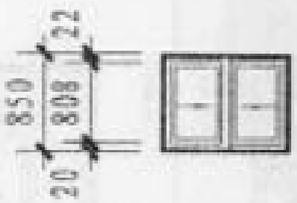
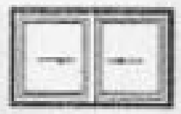
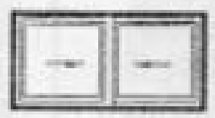
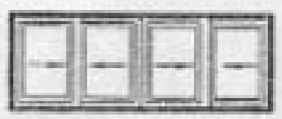
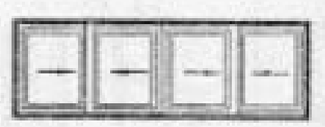
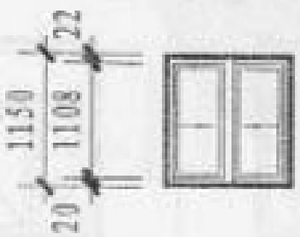
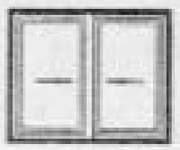
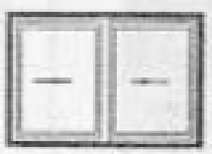
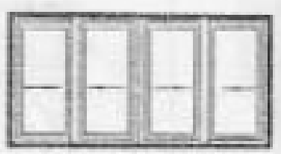
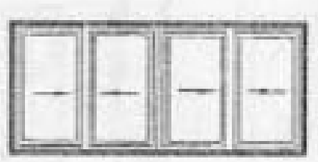
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900	 4PC-0609	 4PC-0909	 4PC-1209	 4PC-1509	 4PC-1809	 4PC-2109	 4PC-2409
1200	 4PC-0612	 4PC-0912	 4PC-1212	 4PC-1512	 4PC-1812	 4PC-2112	 4PC-2412

4PC 室内平开窗立面（一）	图集号	05J4-1
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1500	 4PC-0615	 4PC-0915	 4PC-1215	 4PC-1515	 4PC-1815	 4PC-2115	 4PC-2415
1800	 4PC-0618	 4PC-0918	 4PC-1218	 4PC-1518	 4PC-1818	 4PC-2118	 4PC-2418

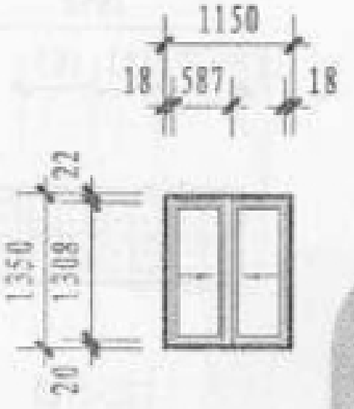
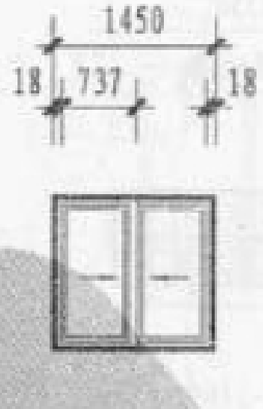
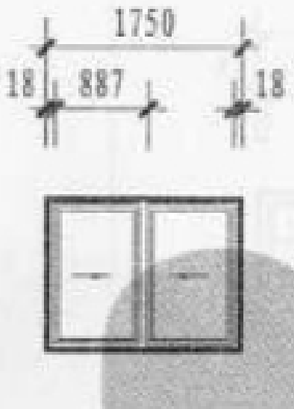
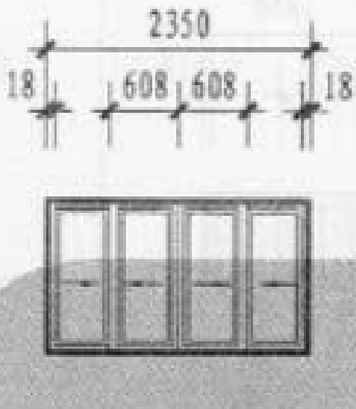
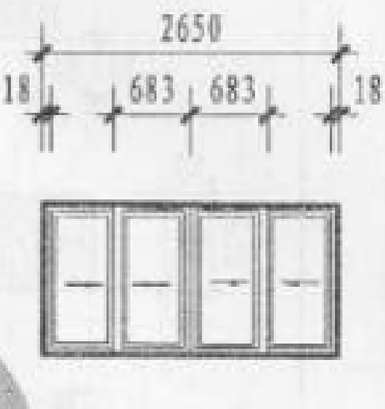
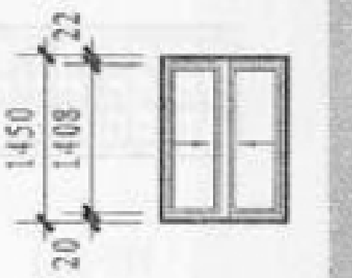
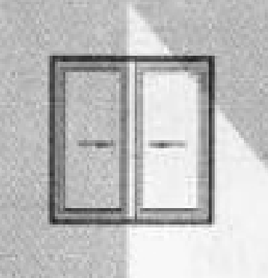
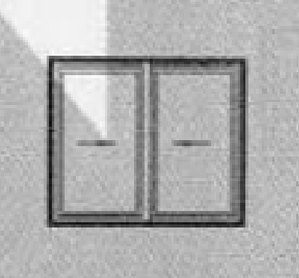
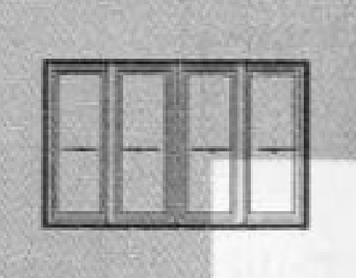
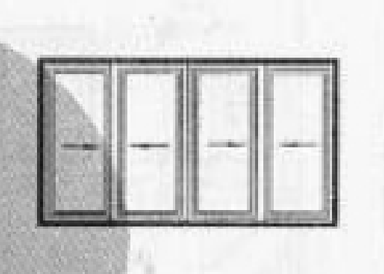
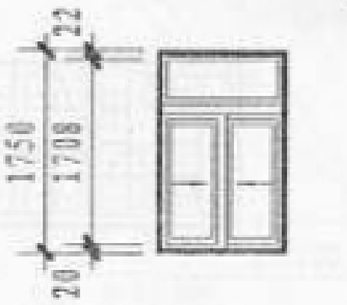
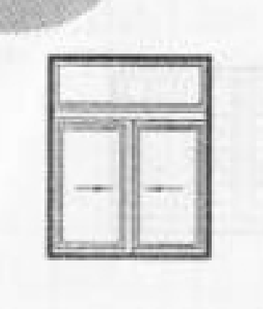
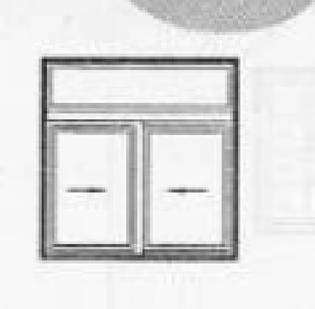
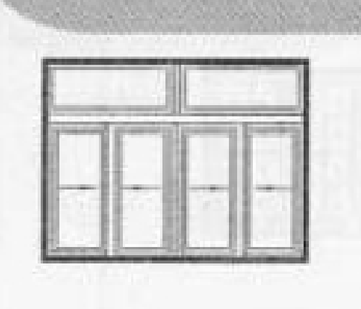
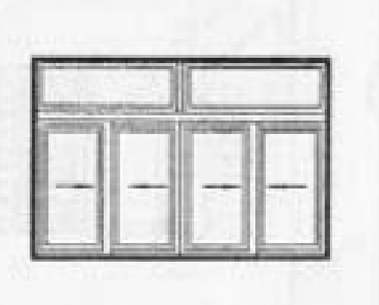
4PC 室内平开窗立面（二）

图集号	05J4-1
页	115

洞高 \ 洞宽	1200	1500	1800	2400	2700
600	 1TC-1206	 1TC-1506	 1TC-1806	 1TC-2406	 1TC-2706
900	 1TC-1209	 1TC-1509	 1TC-1809	 1TC-2409	 1TC-2709
1200	 1TC-1212	 1TC-1512	 1TC-1812	 1TC-2412	 1TC-2712

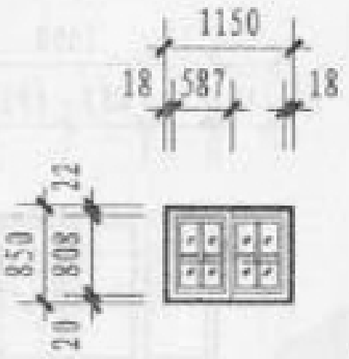
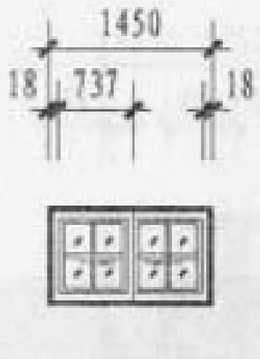
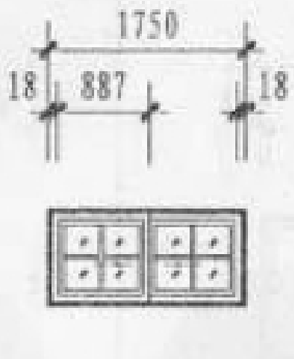
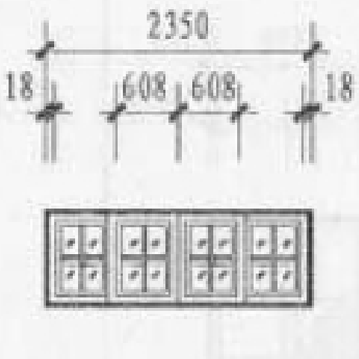
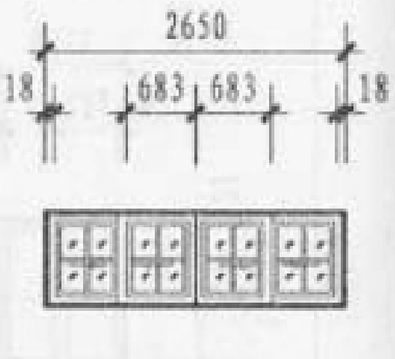
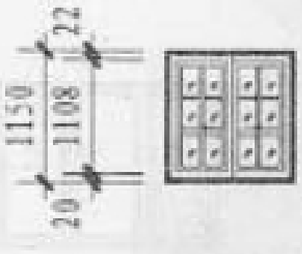
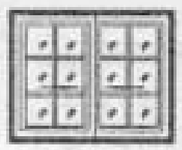
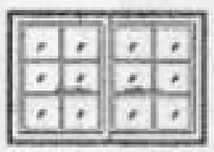
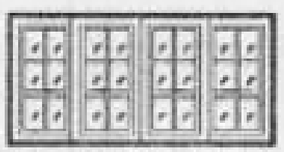
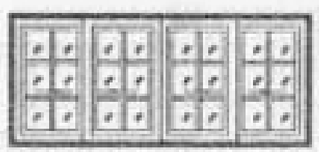
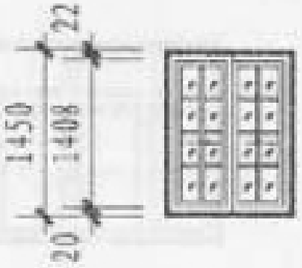
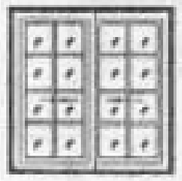
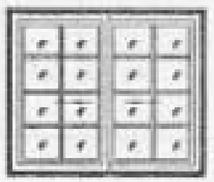
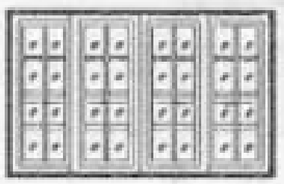
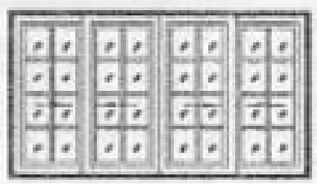
1TC 推拉窗立面（一）

图集号	05J4-1
页	116

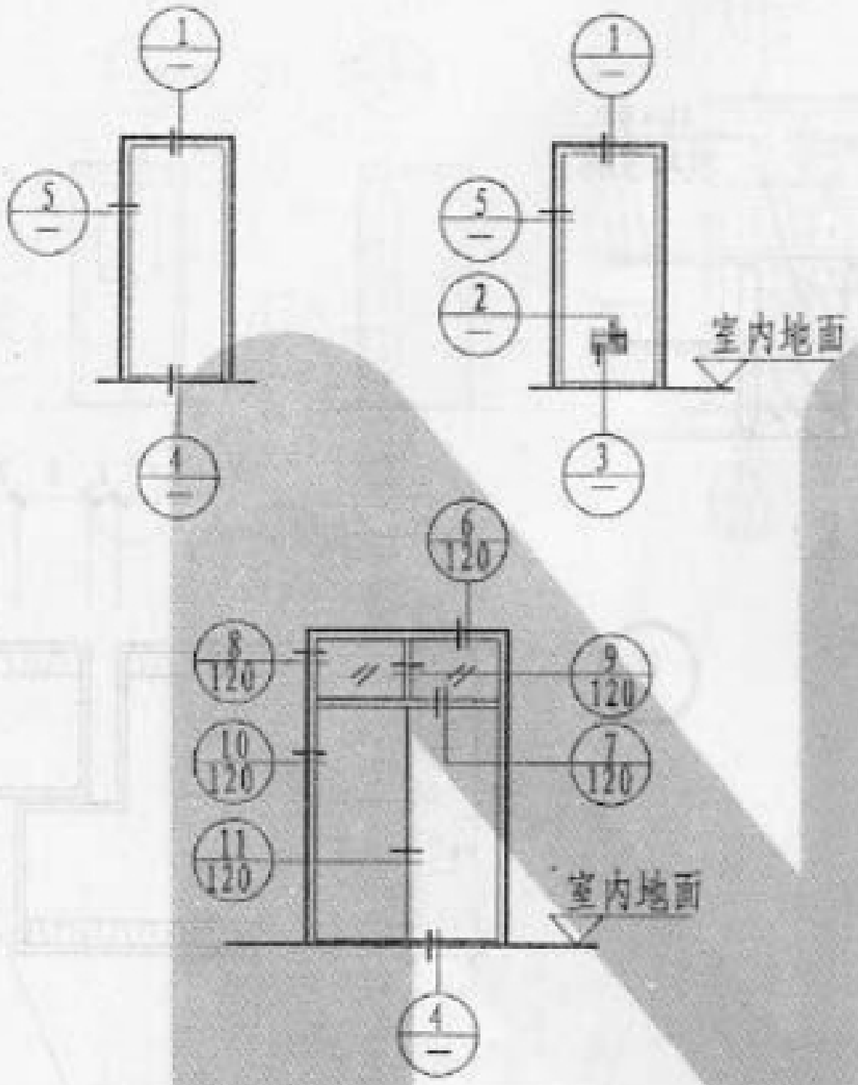
洞宽 / 洞高	1200	1500	1800	2400	2700
1400	 1TC-1214	 1TC-1514	 1TC-1814	 1TC-2414	 1TC-2714
1500	 1TC-1215	 1TC-1515	 1TC-1815	 1TC-2415	 1TC-2715
1800	 1TC-1218	 1TC-1518	 1TC-1818	 1TC-2418	 1TC-2718

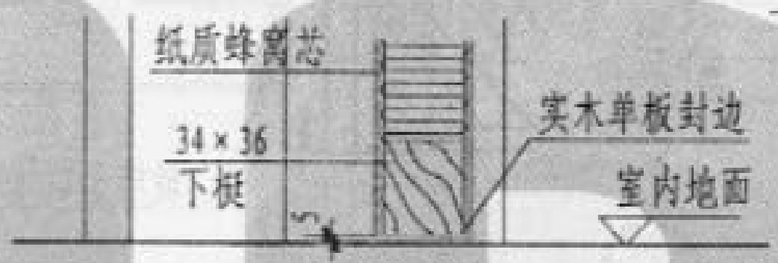
1TC 推拉窗立面（二）

图集号	05J4-1
页	117

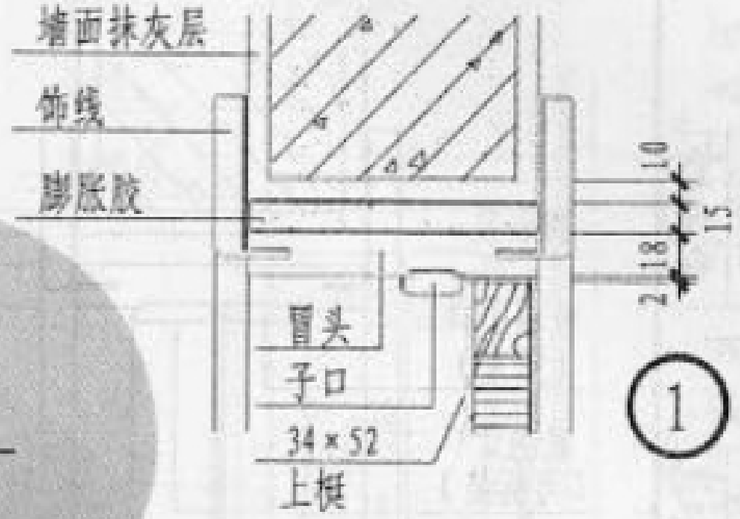
洞宽 / 洞高	1200	1500	1800	2400	2700
900	 2TC-1209	 2TC-1509	 2TC-1809	 2TC-2409	 2TC-2709
1200	 2TC-1212	 2TC-1512	 2TC-1812	 2TC-2412	 2TC-2712
1500	 2TC-1215	 2TC-1515	 2TC-1815	 2TC-2415	 2TC-2715

2TC 推拉窗立面	图集号	05J4-1
	页	118

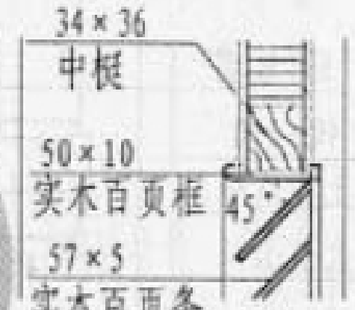




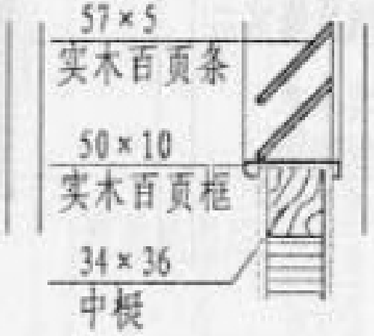
④



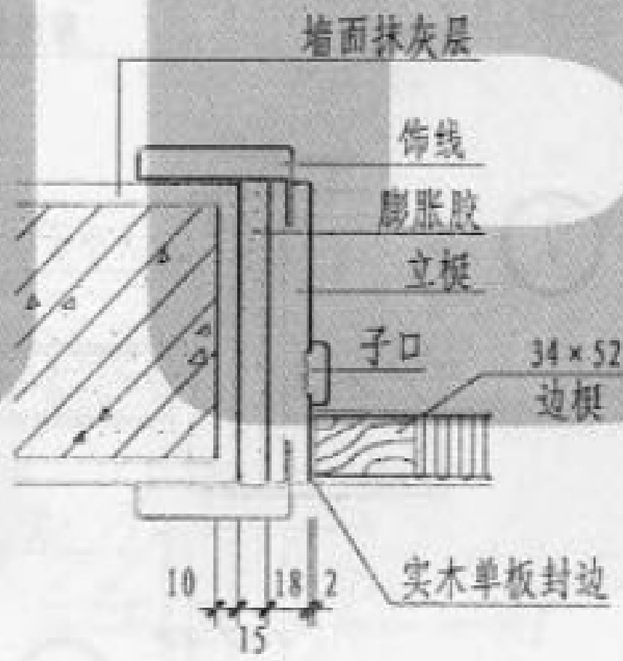
①



②



③

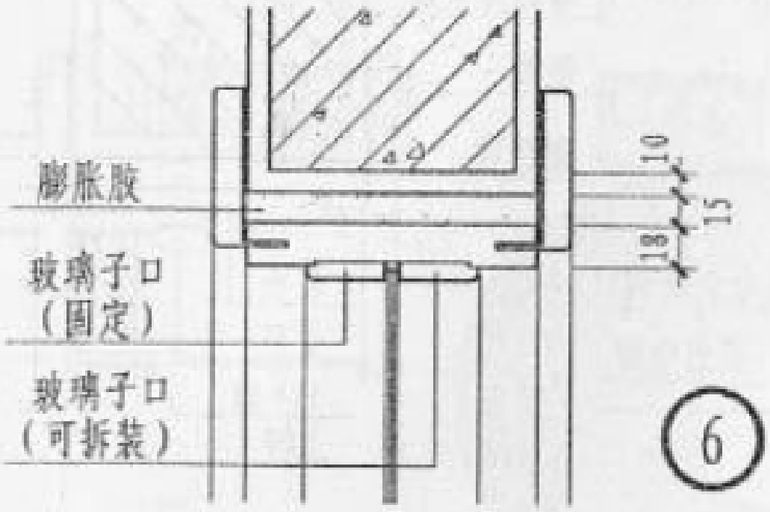


⑤

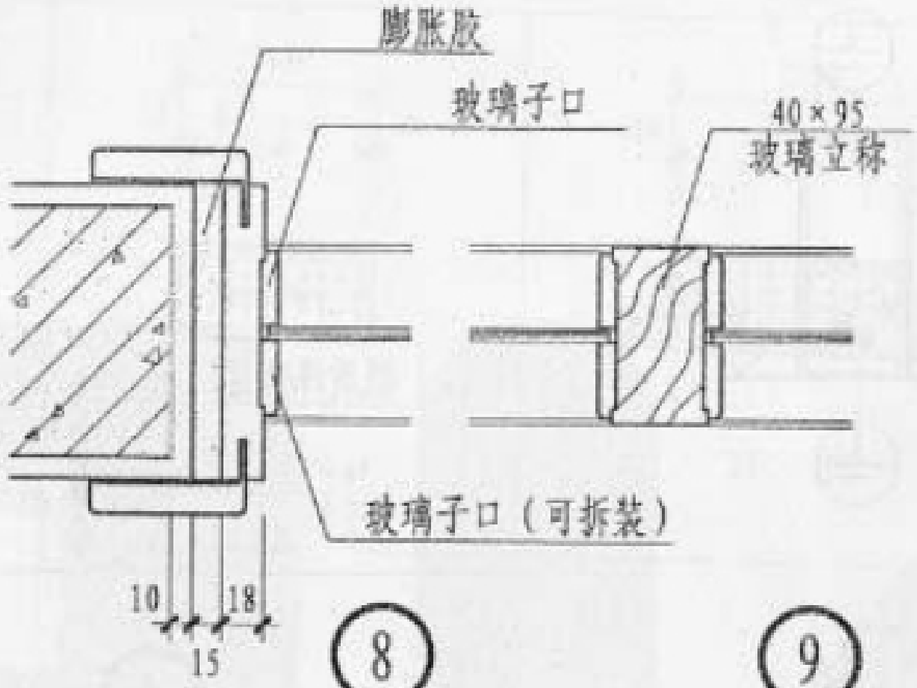
1PM、2PM 五金材料表

名称 / 规格	洞口编号	0821 0921 1021	1221 1521 1821	0824 0924 1024 0927 1027	1224 1524 1824 1227 1527 1827
合页	100	3	6	3	6
门吸		1	2	1	2
暗插销	200		2		2
插销	100	1	2	1	2
门锁		1	1	1	1
门锁专用紧固件		6	6	6	6

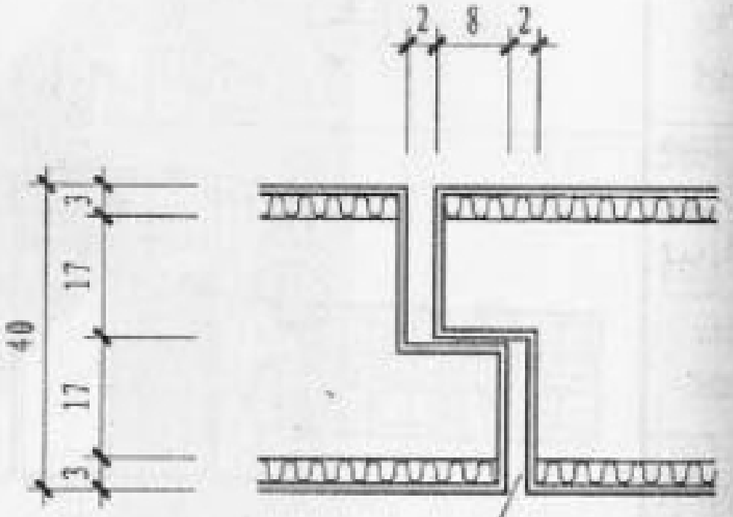
1PM 2PM 平开门节点（一）	图集号	05J4-1
	页	119



6

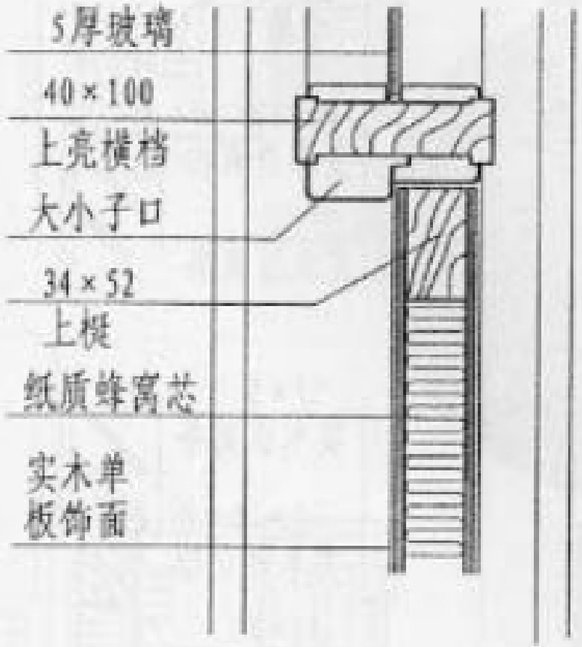


8

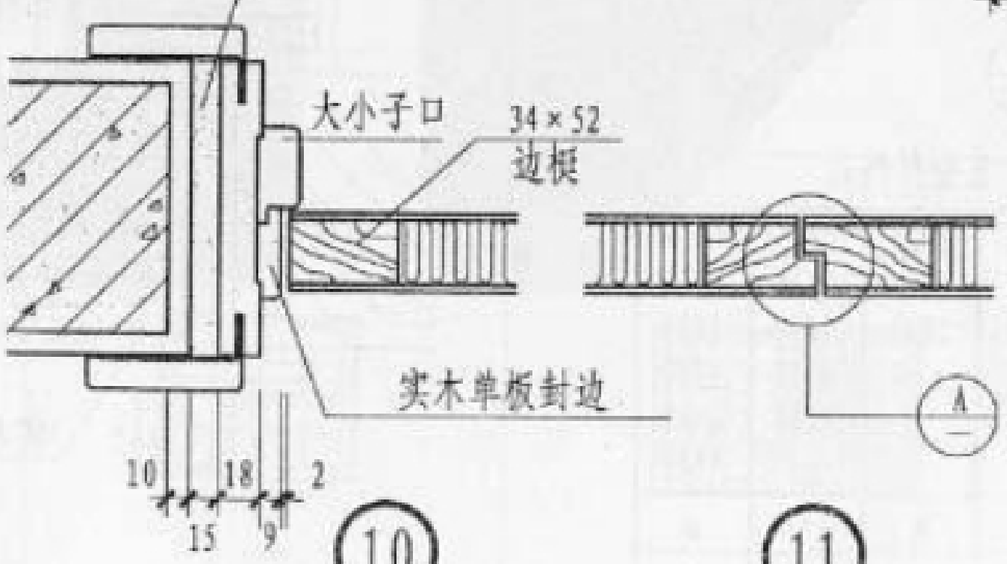


9

A



7

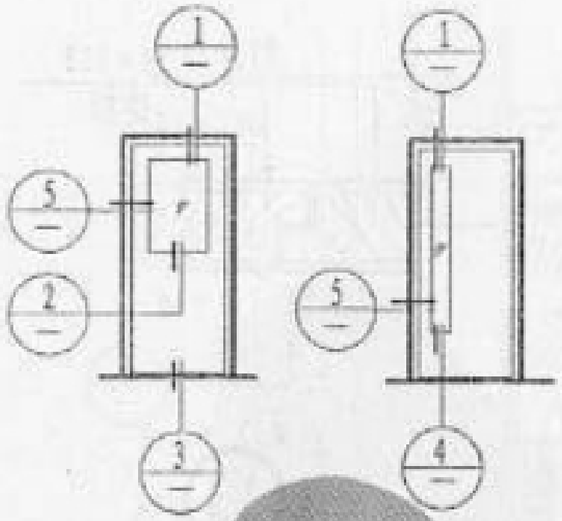


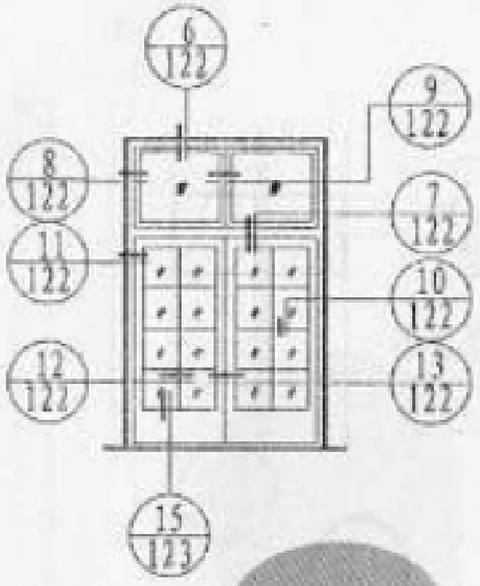
10

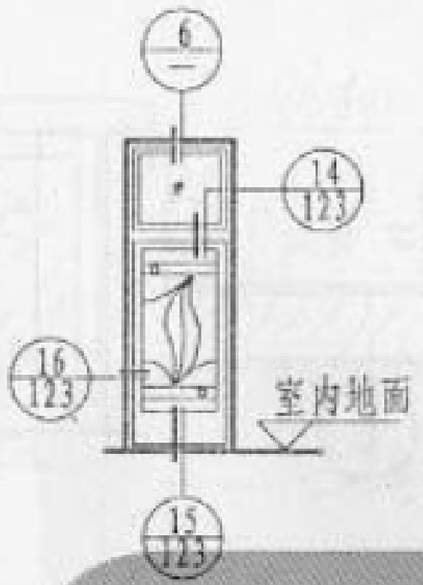
11

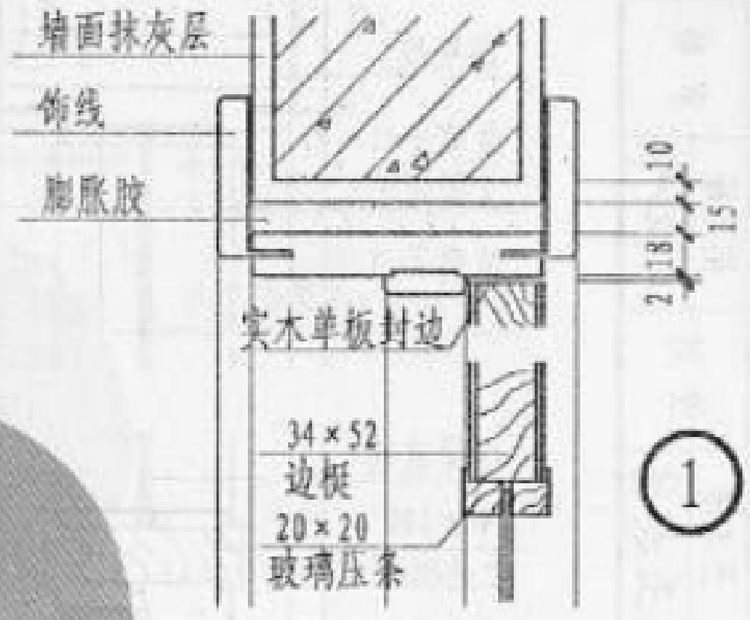
注：（1）门套饰线与墙体用膨胀胶粘接；
（2）安装在上亮部分中玻璃两侧的玻璃子口，一侧固定，一侧可拆装，便于镶装玻璃；
（3）玻璃压条、实木百页与饰面实木单板用材为同一树种。

1PM 2PM 平开门节点（二）	图集号	05J4-1
	页	120

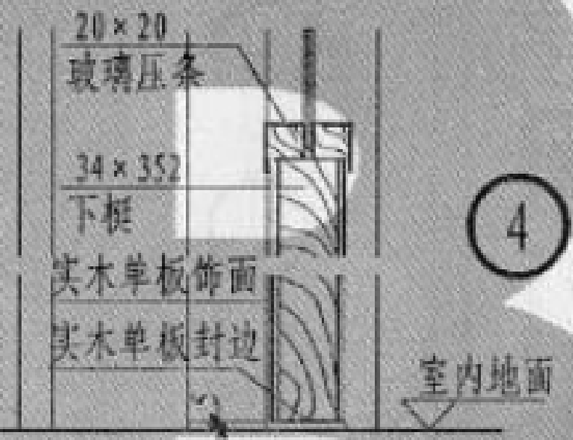




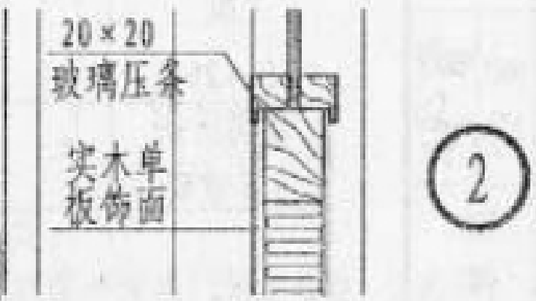




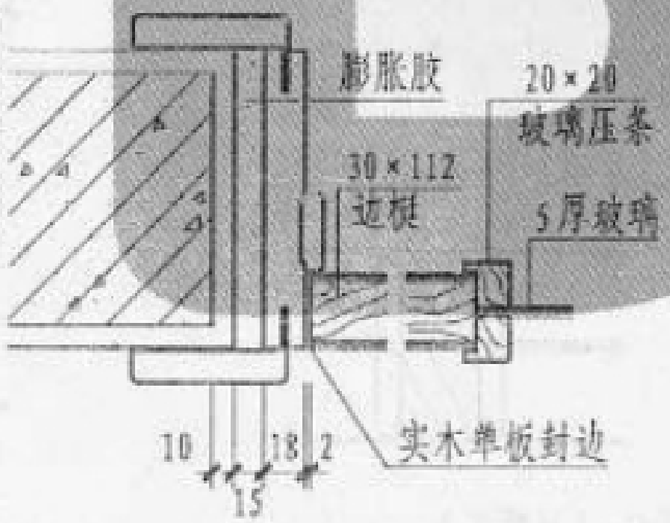
①



④



②



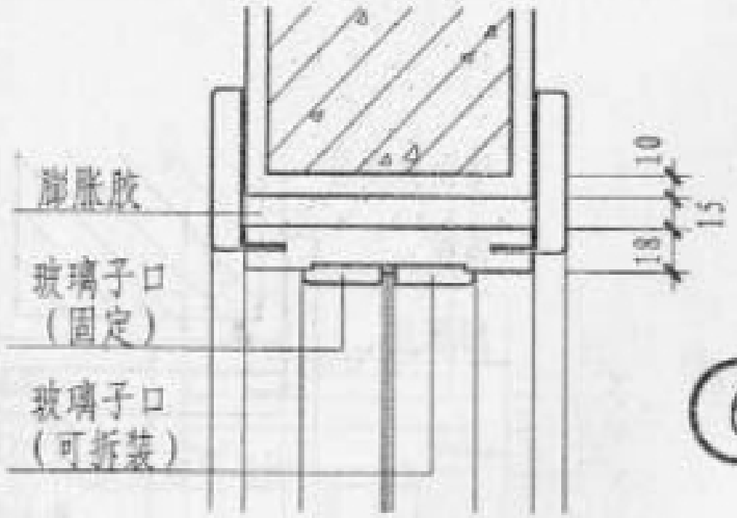
⑤



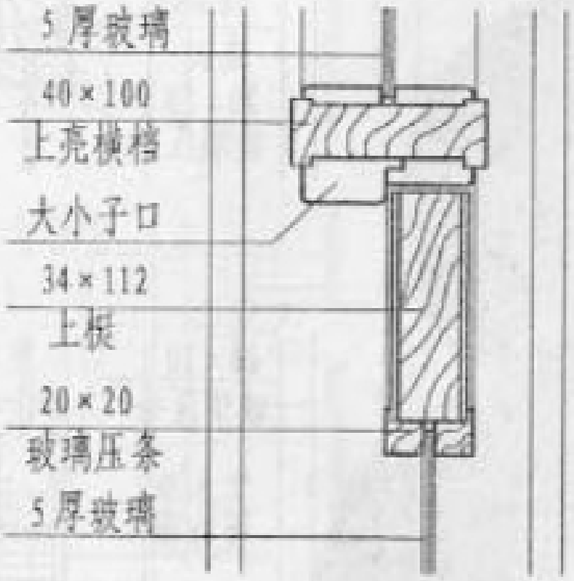
③

3PM 4PM 5PM 6PM 五金材料表

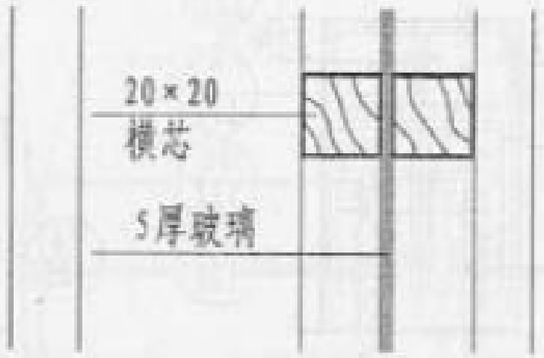
名称规格 \ 数量 \ 洞口编号		0821 0921 1021	1221 1521 1821 2121	0824 0924 1024 0927 1027	1224 1227 1524 1527 1824 1827 2124 2127
合页	100	3	6	3	6
插销	100			2	2
暗插销	200		2		2
门锁		1	1	1	1
门吸		1	2	1	2
门锁专用紧固件		6	6	6	6



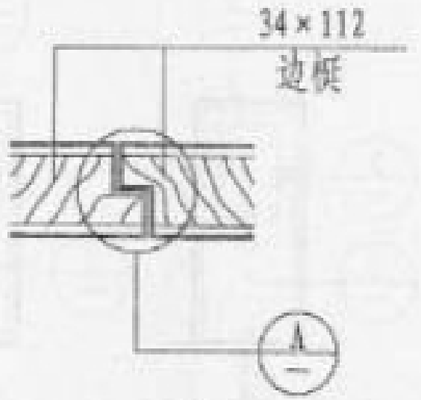
6



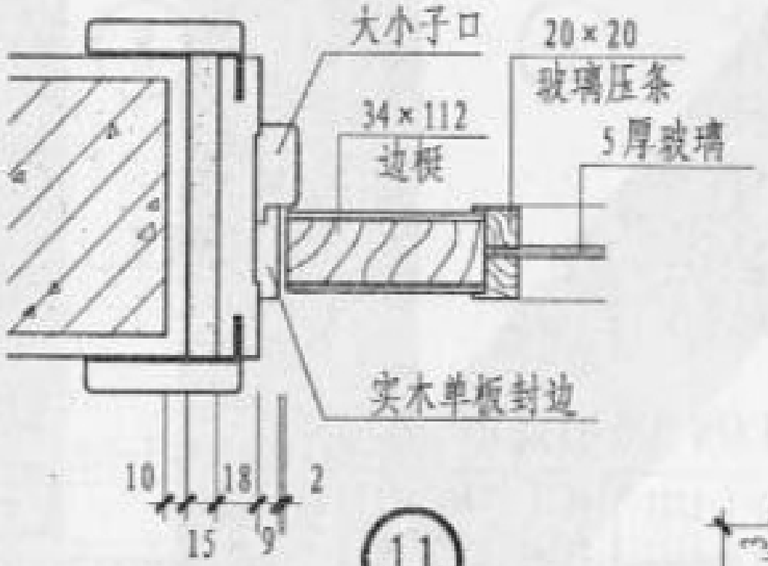
7



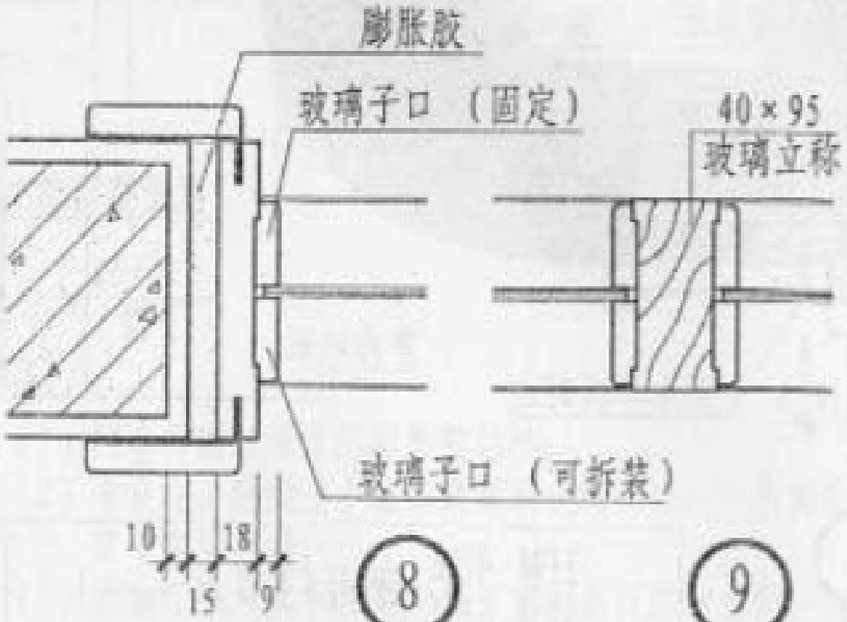
10



13

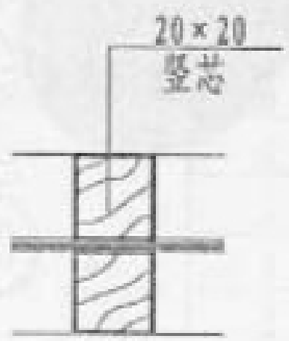


11

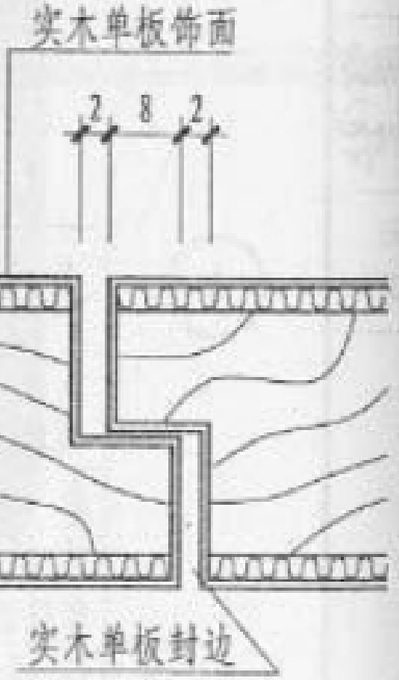


8

9

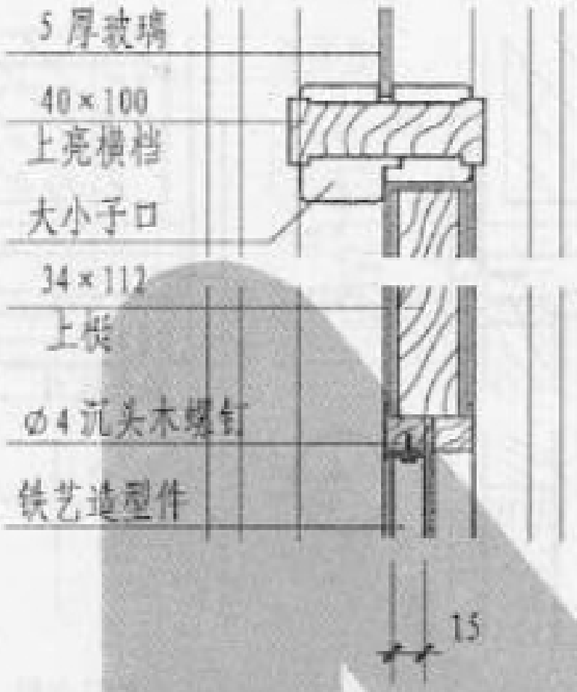


12

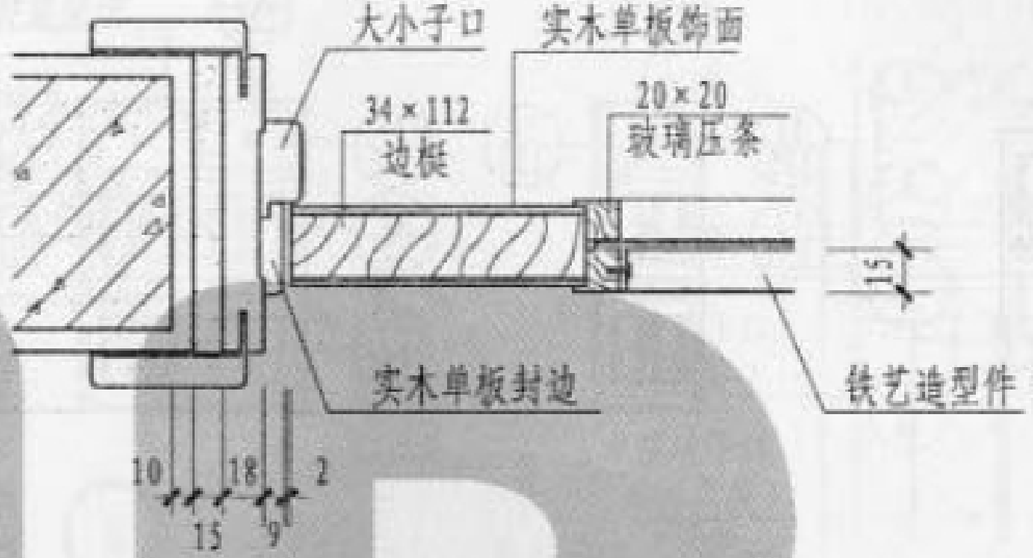


A

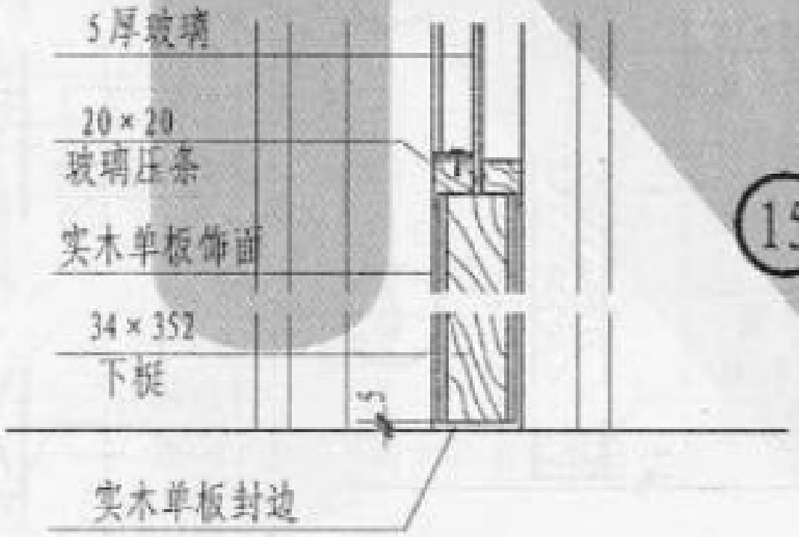
3PM 4PM 5PM 6PM	平开门节点 (二)	图集号	05J4-1
		页	122



14



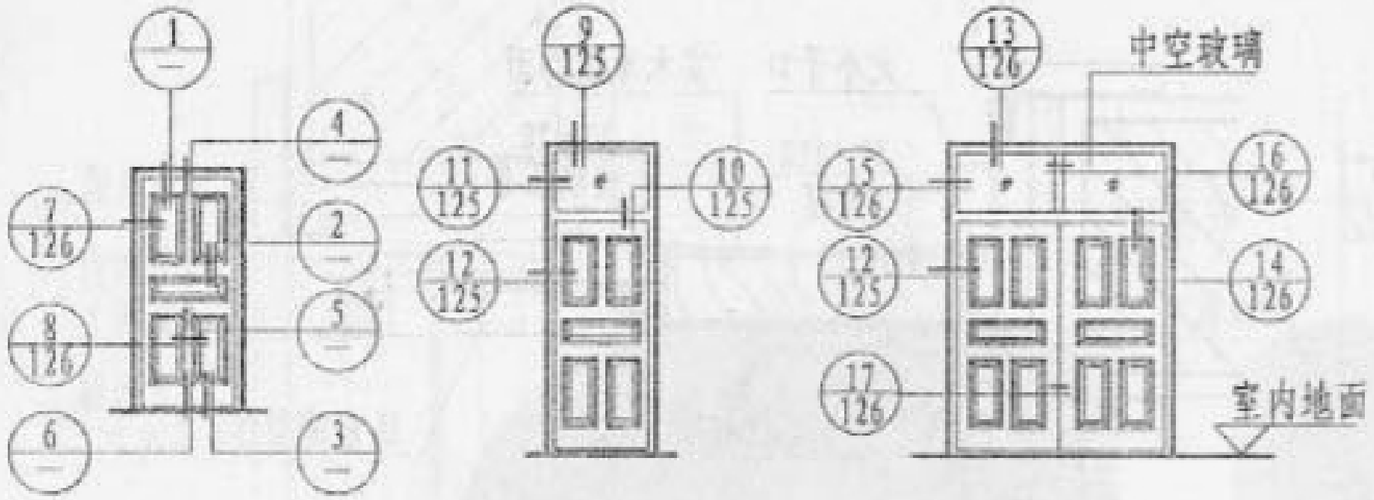
16

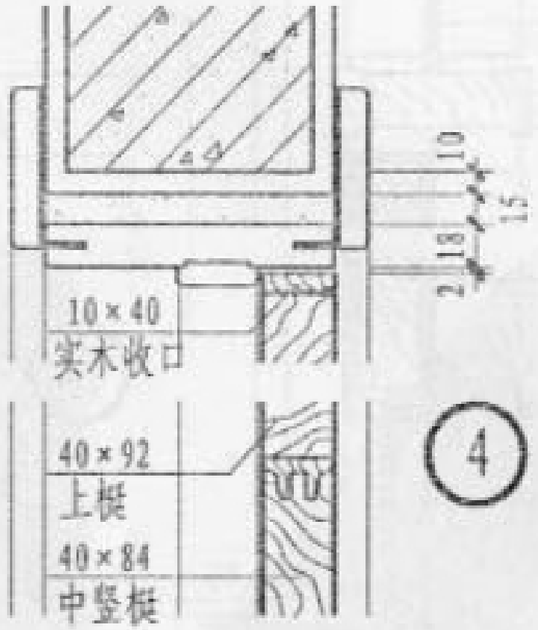


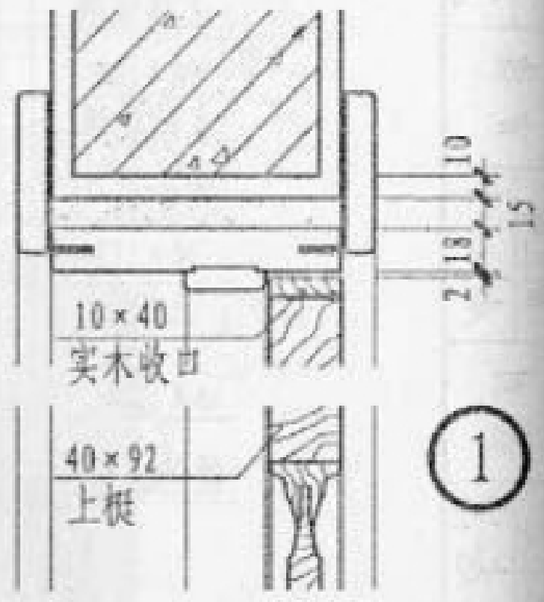
15

注：（1）铁艺图案按铁艺制造厂家提供的样式选定。
（2）门扇上玻璃两侧的玻璃压条（SM实木花格镶整玻璃门包括横芯.竖芯），一侧固定，另一侧可拆装，便于镶装玻璃；
（3）玻璃压条、横芯、竖芯、实木压条与饰面实木单板用材为同一树种。

3PM 4PM 5PM 6PM 平开门节点（三）	图集号	05J4-1
	页	123

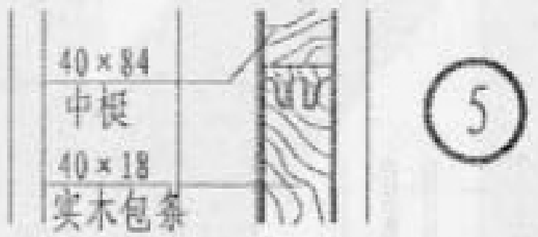


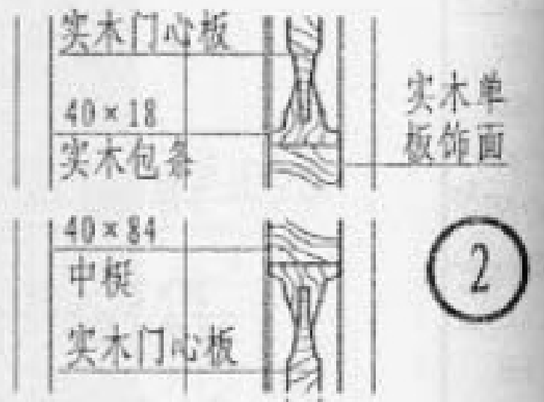


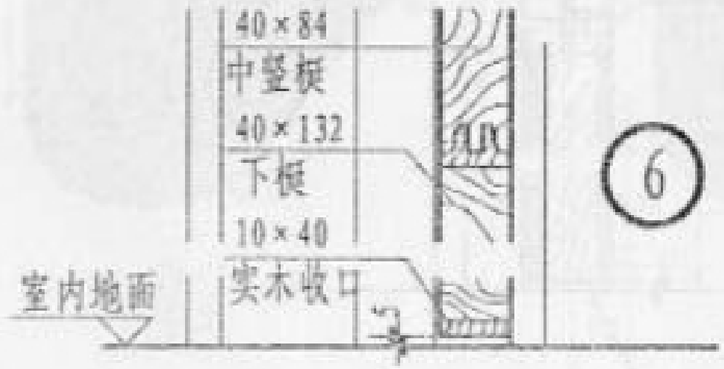


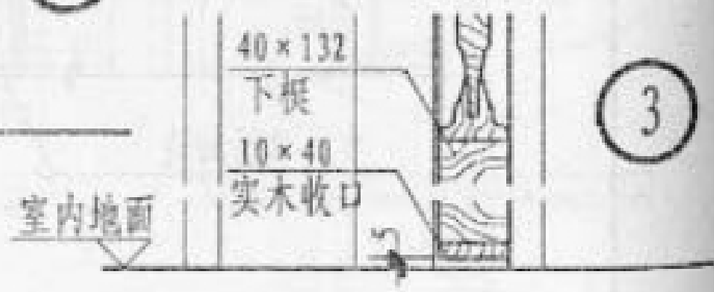
7PM 五金材料表

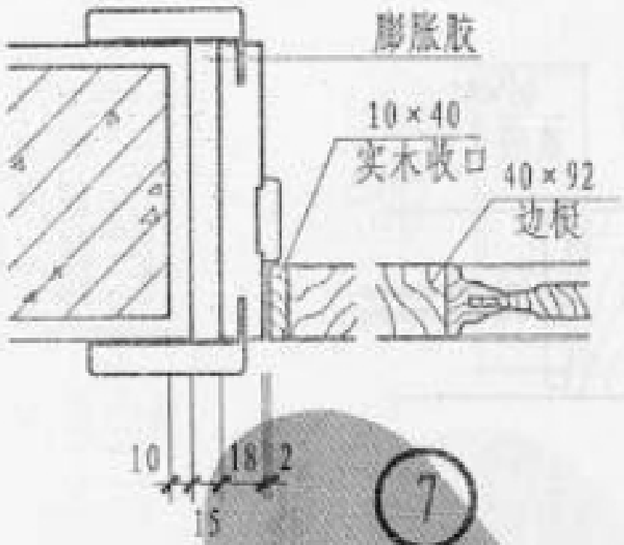
名称规格 \ 洞口编号		0821 0921 1021	1221 1521 1821 2121	0824 0924 1024 0927 1027	1224 1524 1824 2124	1227 1527 1827 2127
合页	100	3	6	3	6	
插销	100			2	2	
暗插销	200		2		2	
门锁		1	1	1	1	
门吸		1	2	1	2	
门锁专用紧固件		6	6	6	6	



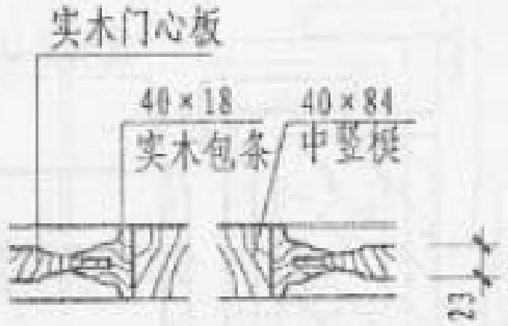




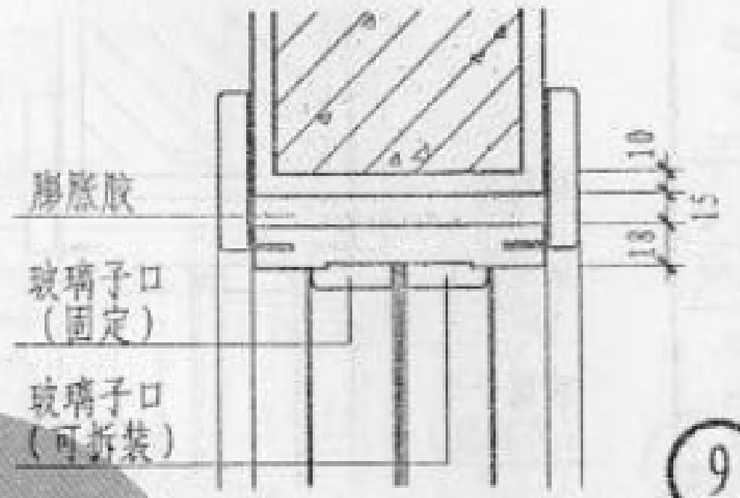




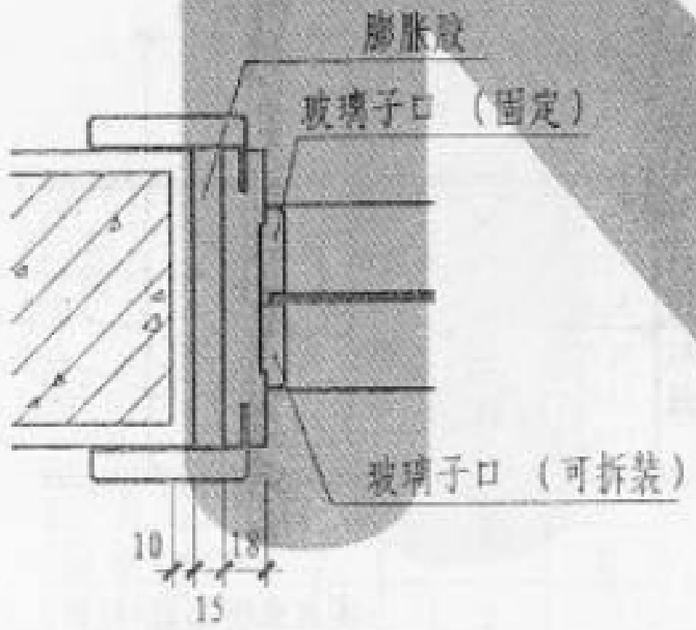
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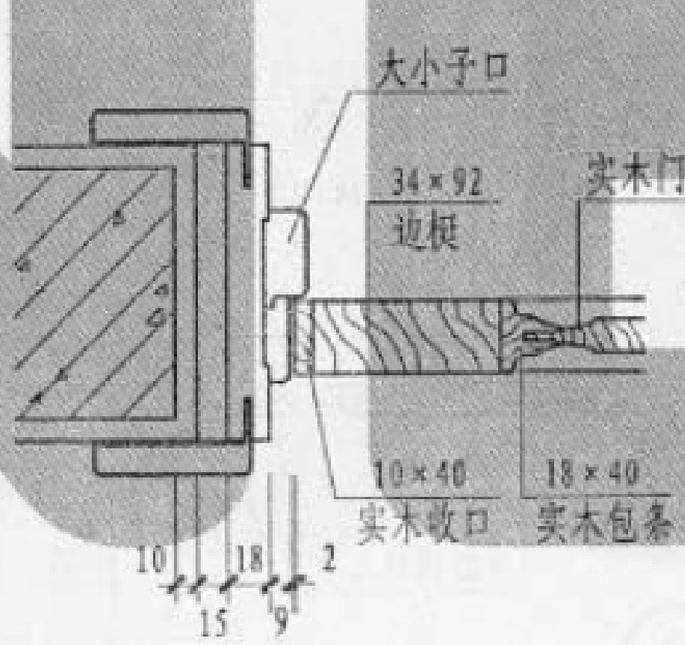
⑧



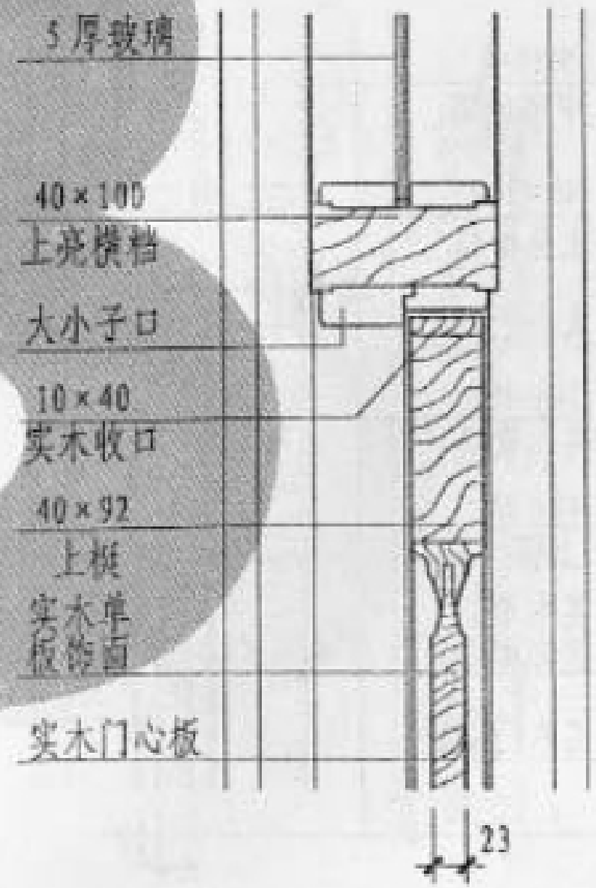
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⑪



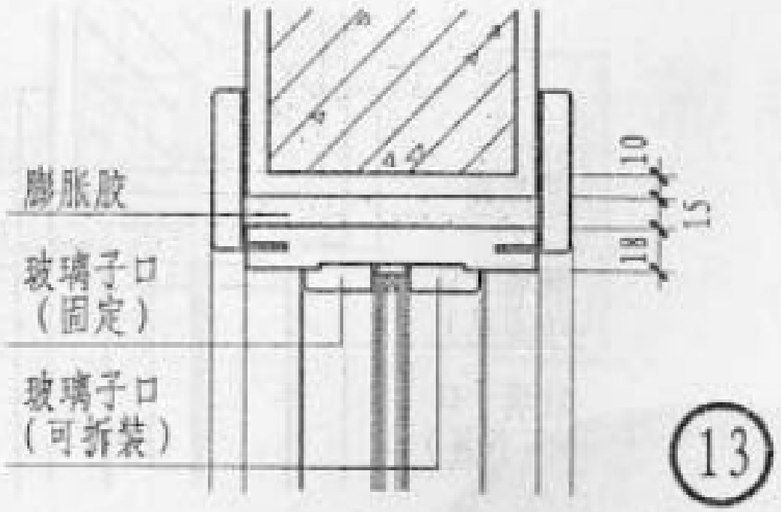
⑫



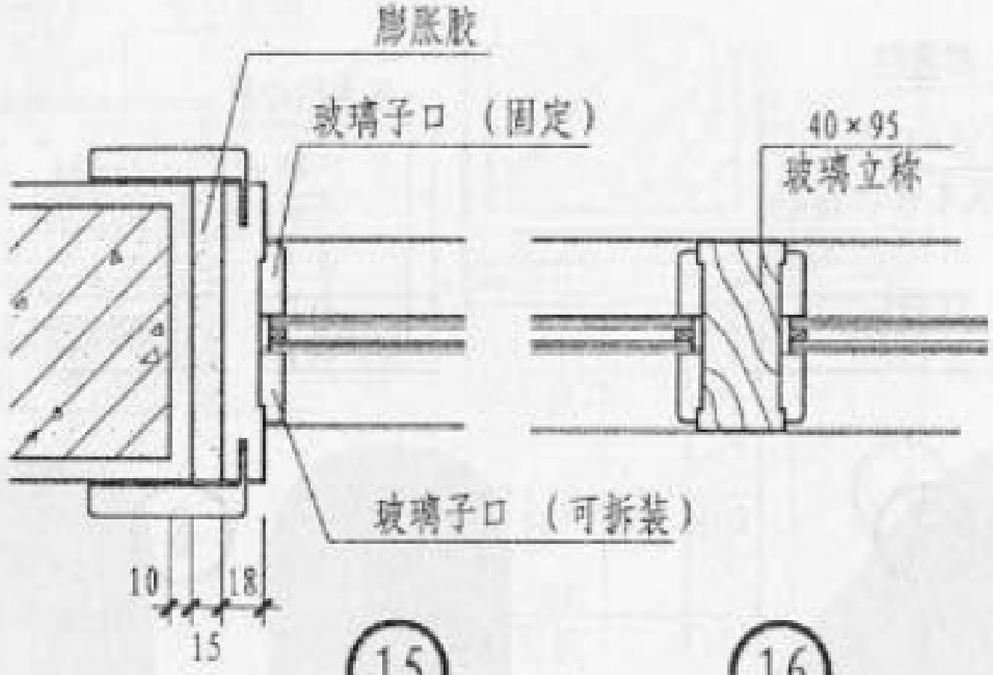
⑩

7PM 平开门节点（二）

图集号	05J4-1
页	125

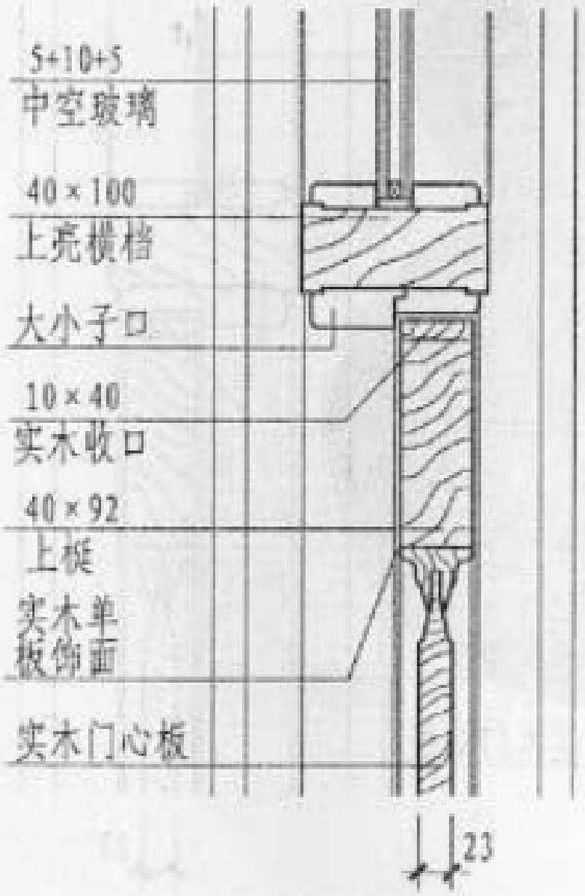


13

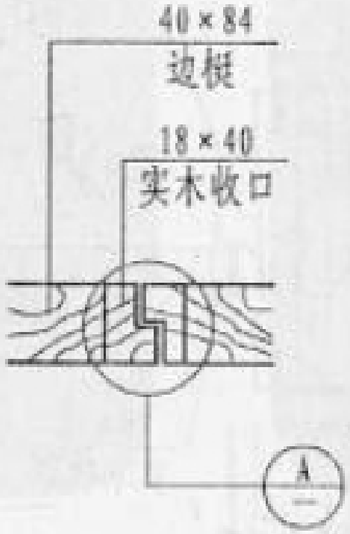


15

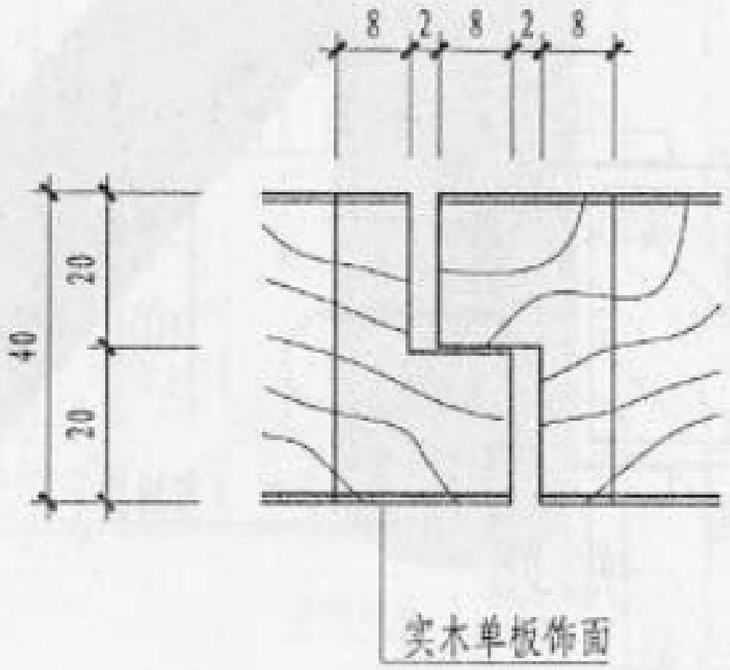
16



14

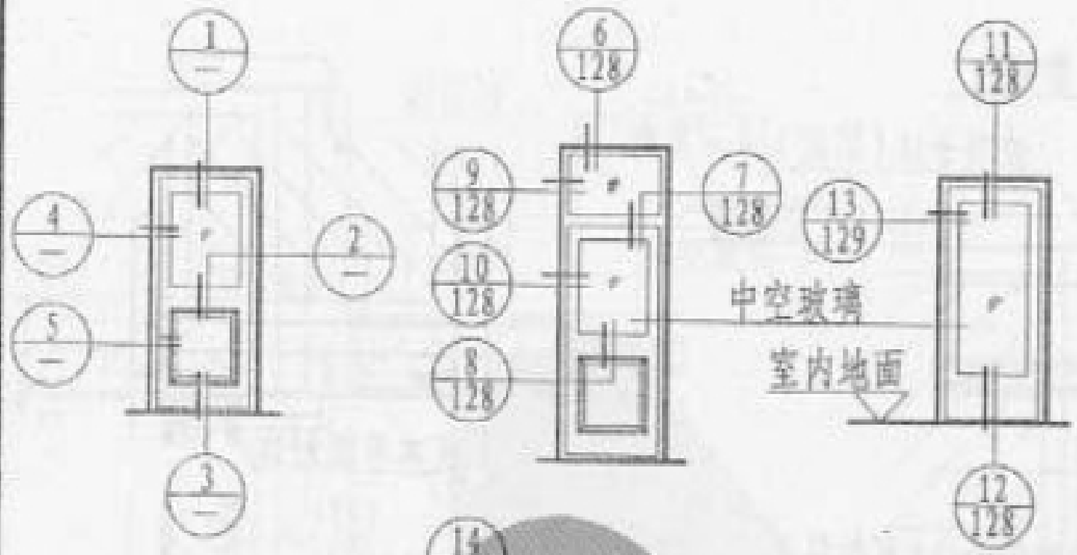


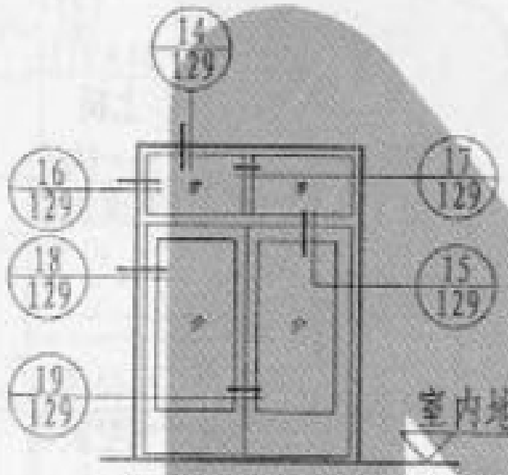
17

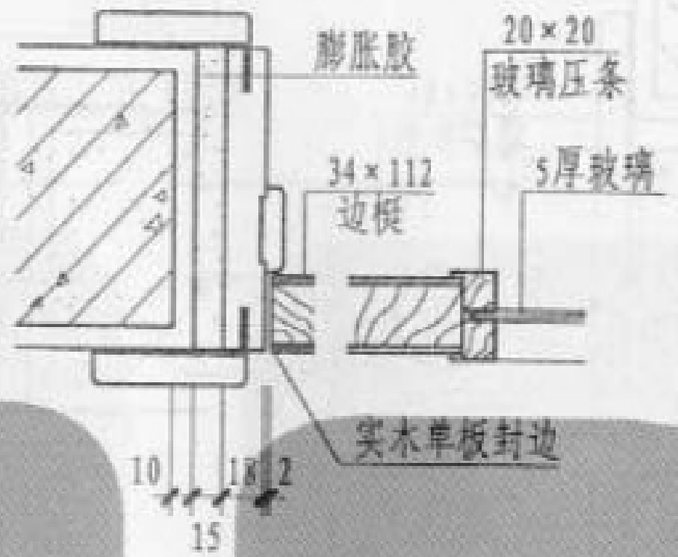


A

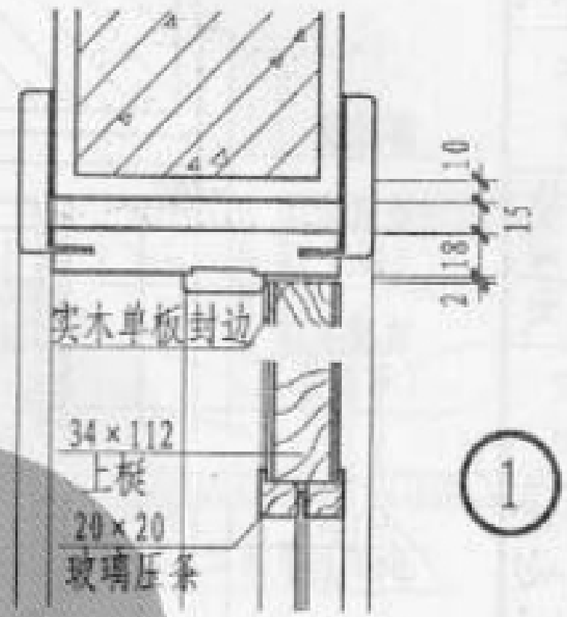
7PM 平开门节点（三）	图集号	05J4-1
	页	126







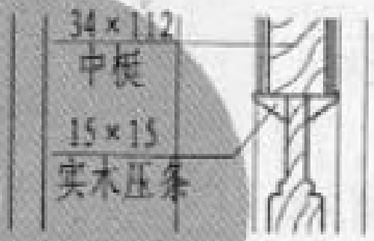
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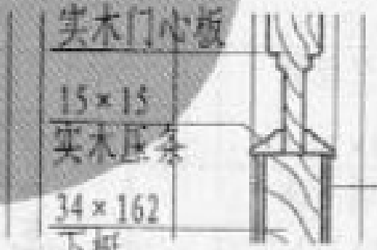


1

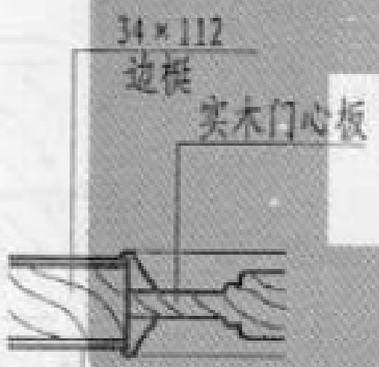


2





3

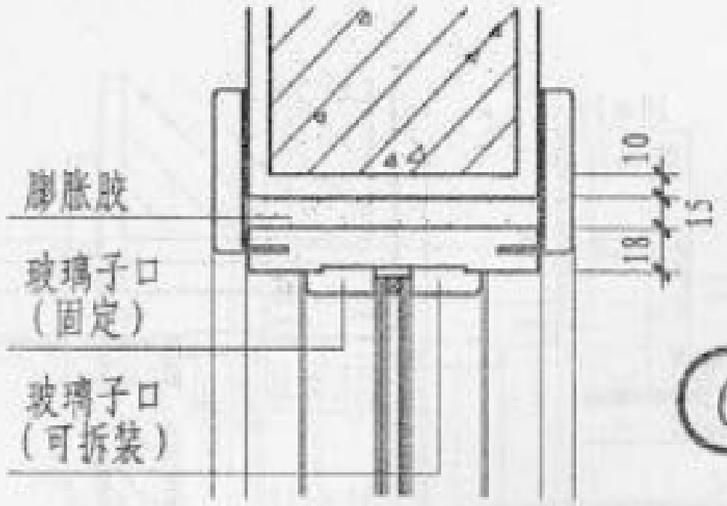


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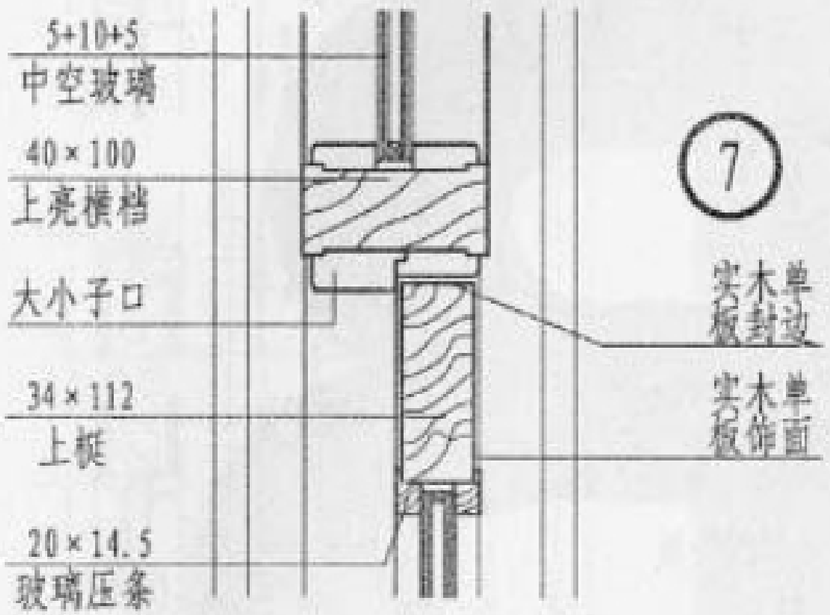
8PM 9PM 五金材料表

名称规格 \ 洞口编号 \ 数量		0821 0921 1021	1221 1521 1821 2121	0824 0924 1024 0927 1027	1224 1227 1524 1527 1824 1827 2124 2127	2727 3027 2730 3030	3627 3630
合页	100	3	6	3	6	6	12
插销	100			2	2	2	4
暗插销	200		2		2	2	4
门锁		1	1	1	1	1	2
门吸		1	2	1	2		
拉手						4	8
门锁专用紧固件		6	6	6	6	6	6

8PM 9PM 平开门节点（一）	图集号	05J4-1
	页	127

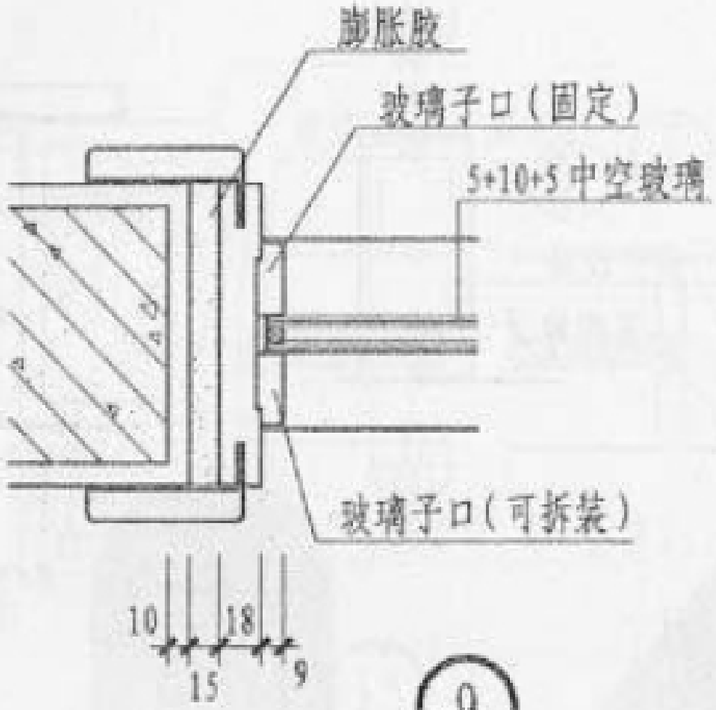


6

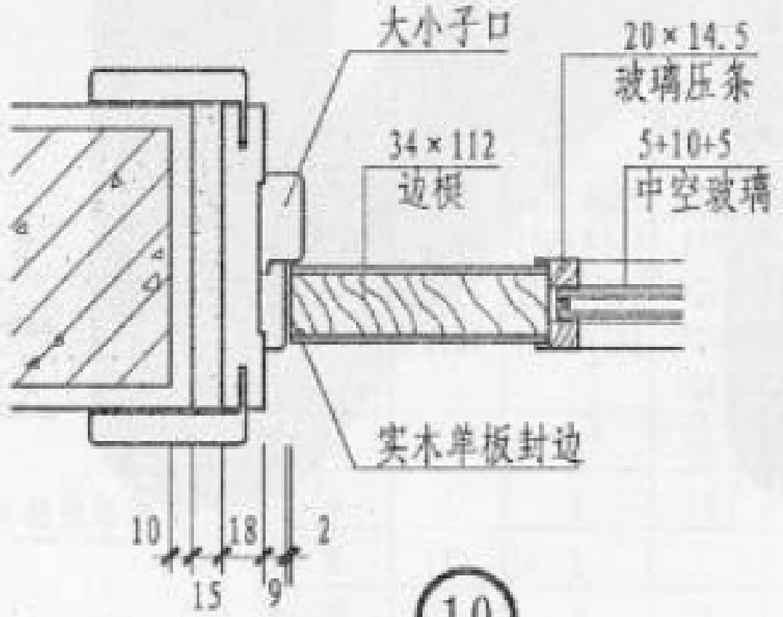


7

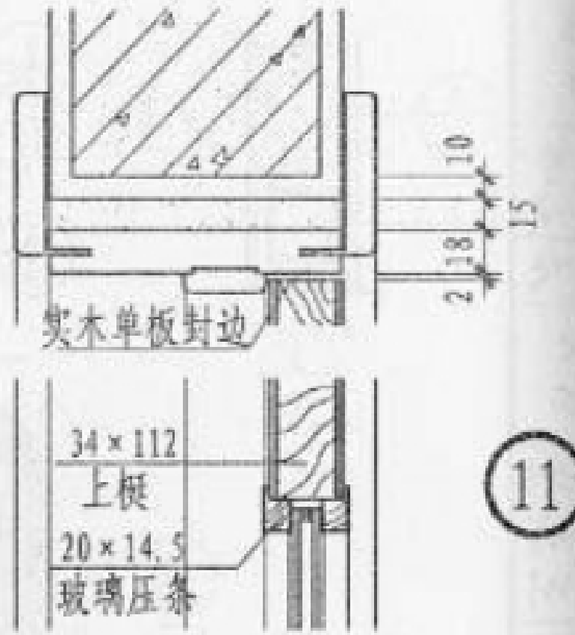
8



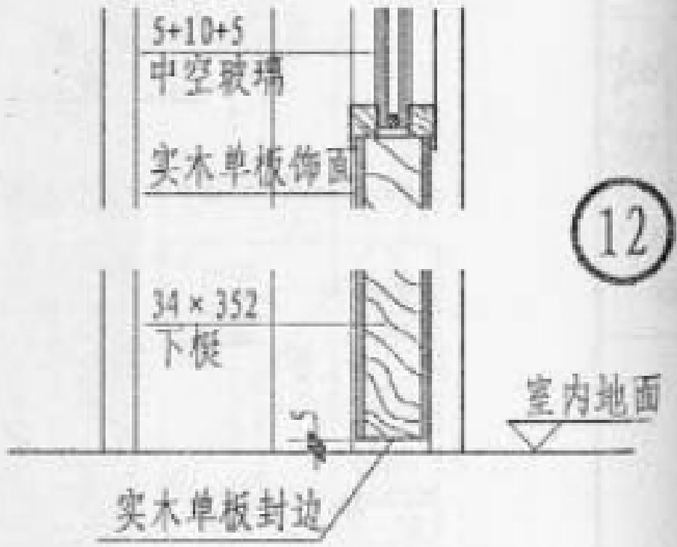
9



10

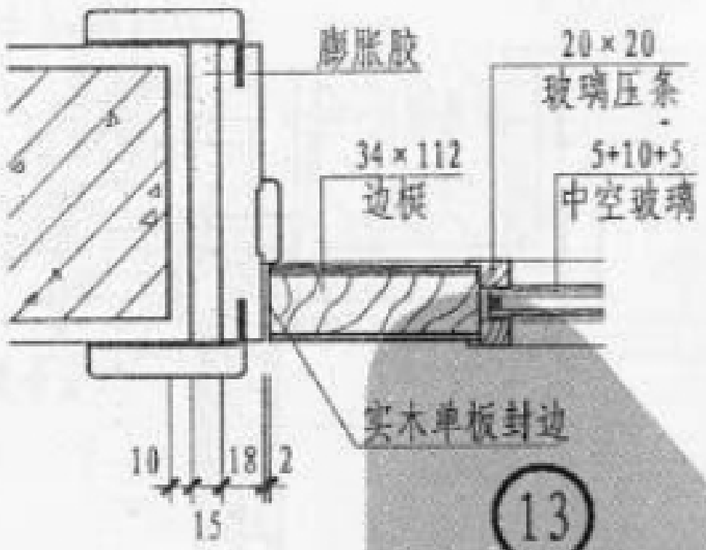


11

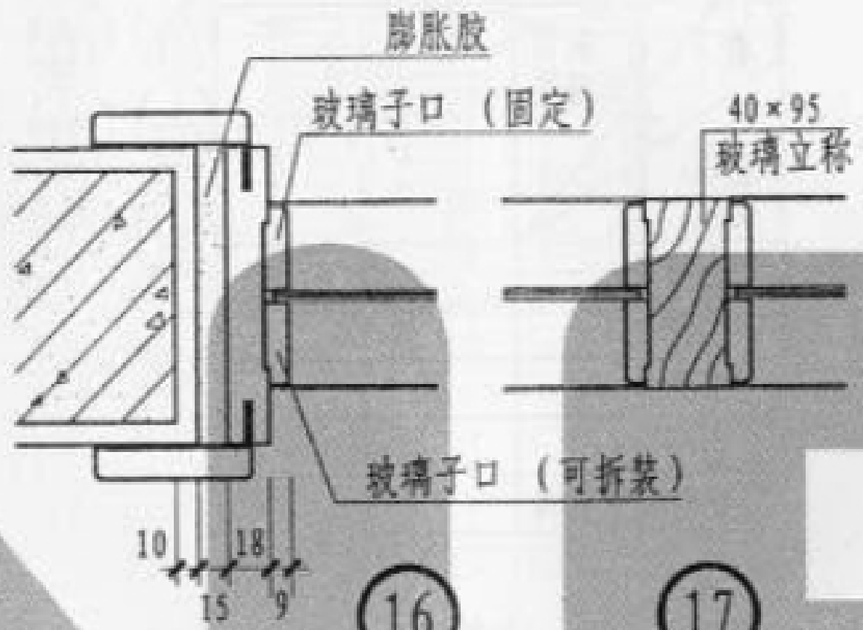


12

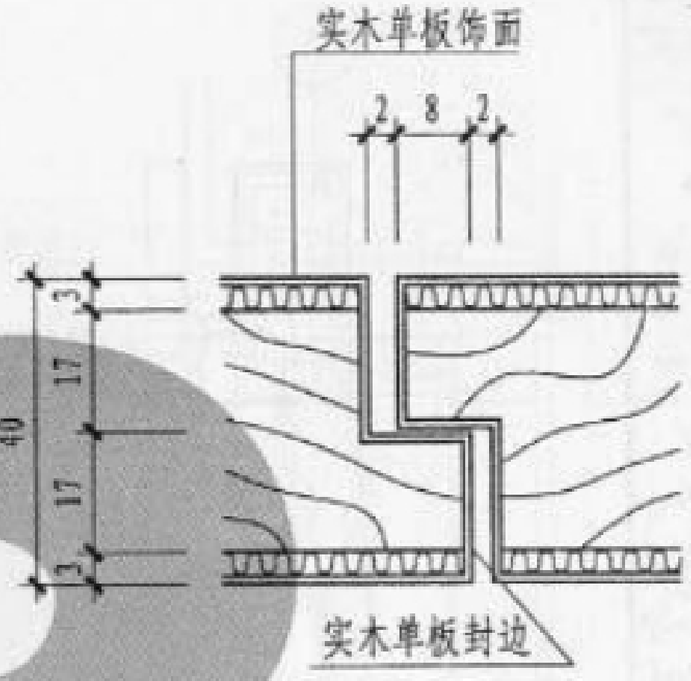
8PM 9PM 平开门节点（二）	图集号	05J4-1
	页	128



13

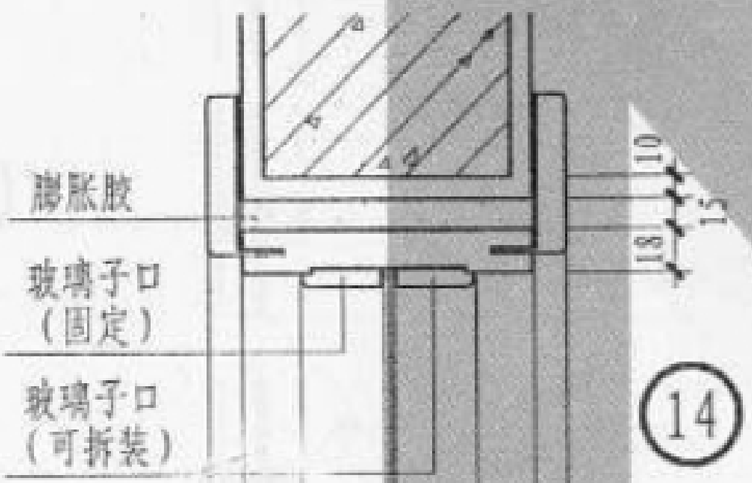


16

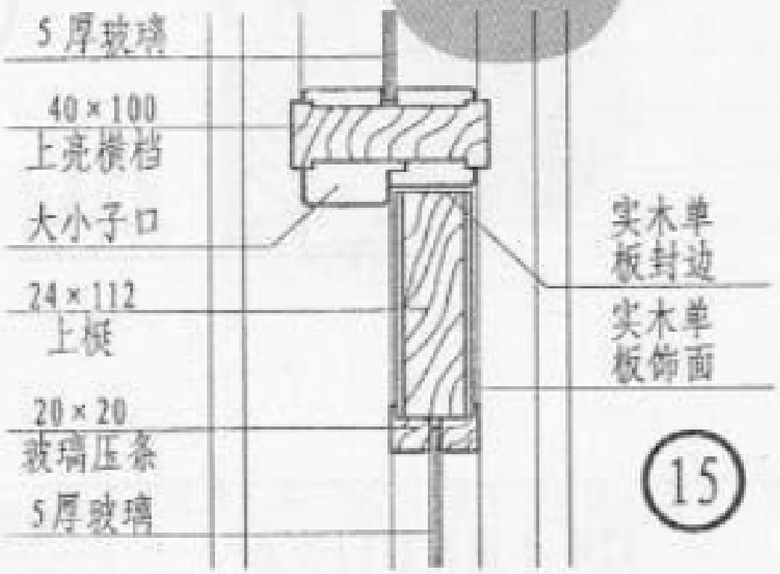


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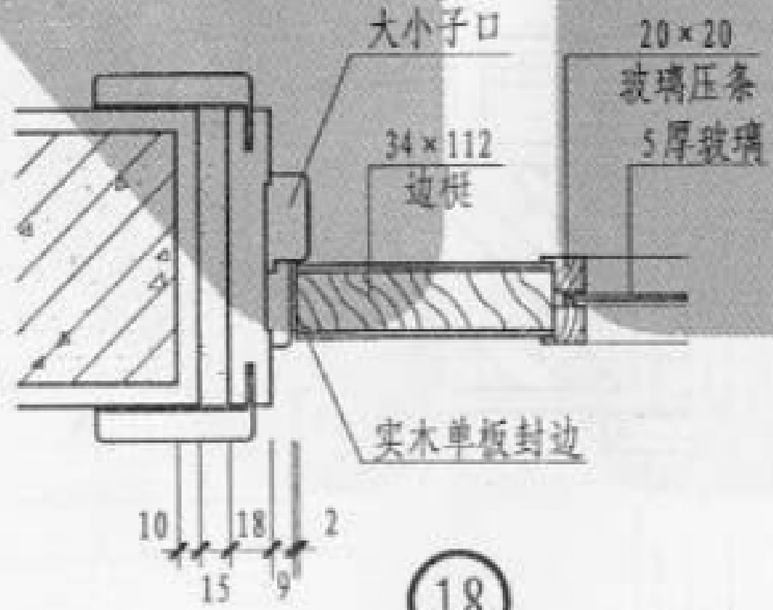
A



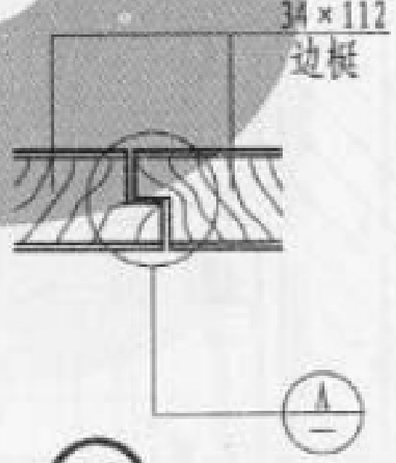
14



15

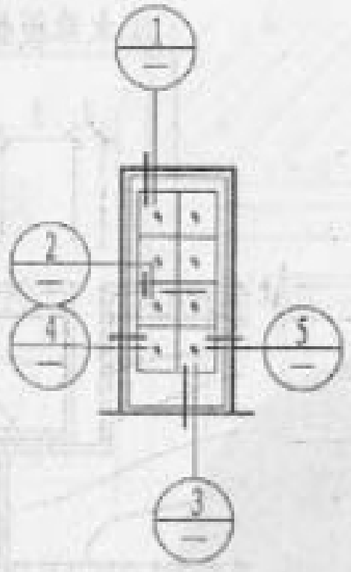


18



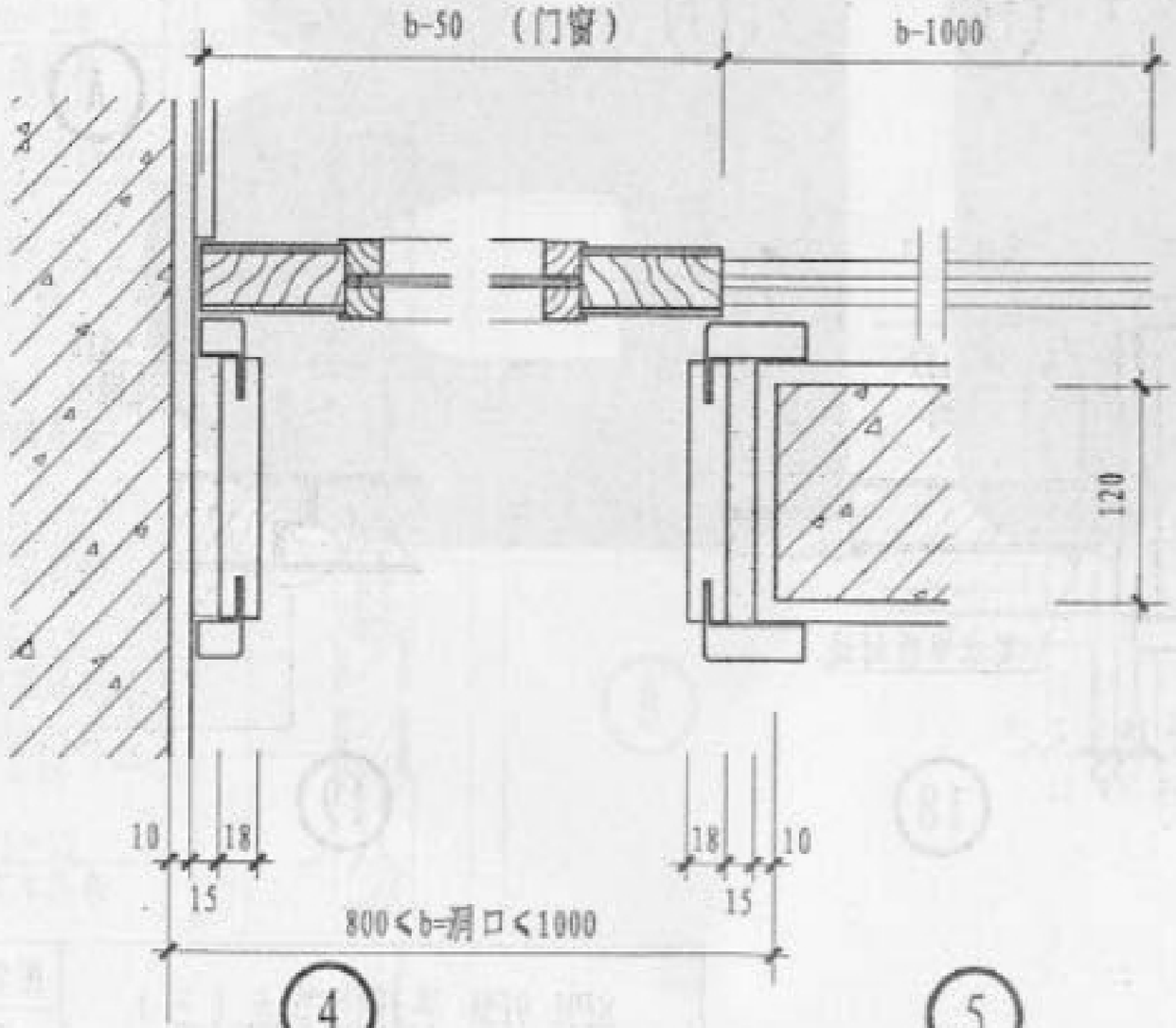
19

8PM 9PM 平开门节点（三）	图集号	05J4-1
	页	129



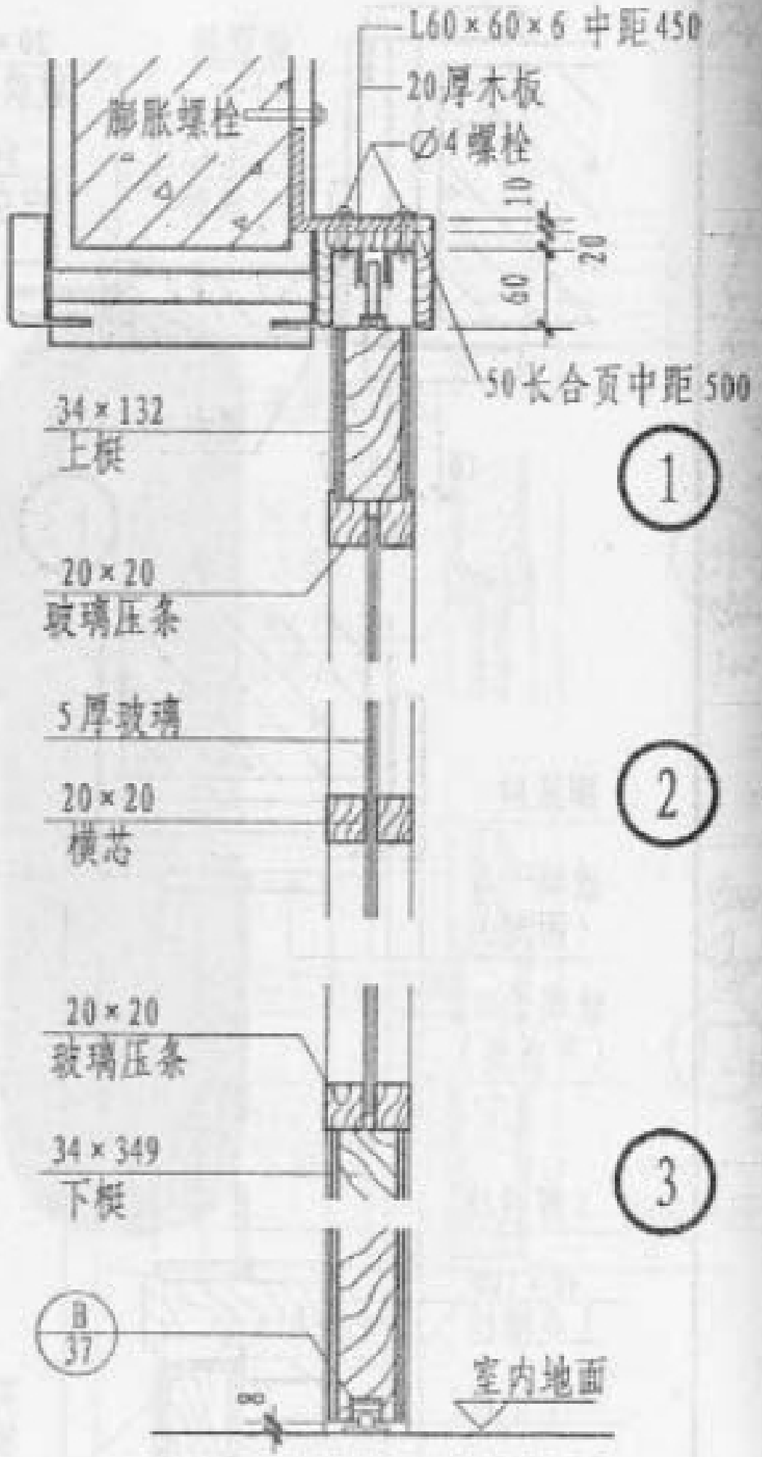
1TM 门五金材料表

数量 / 洞口编号 / 名称规格	1TM1-1TM7
上滑轮	2
上滑轨	1
下滑轮	1
下滑轨	1
门套专用紧固件	6



④

⑤

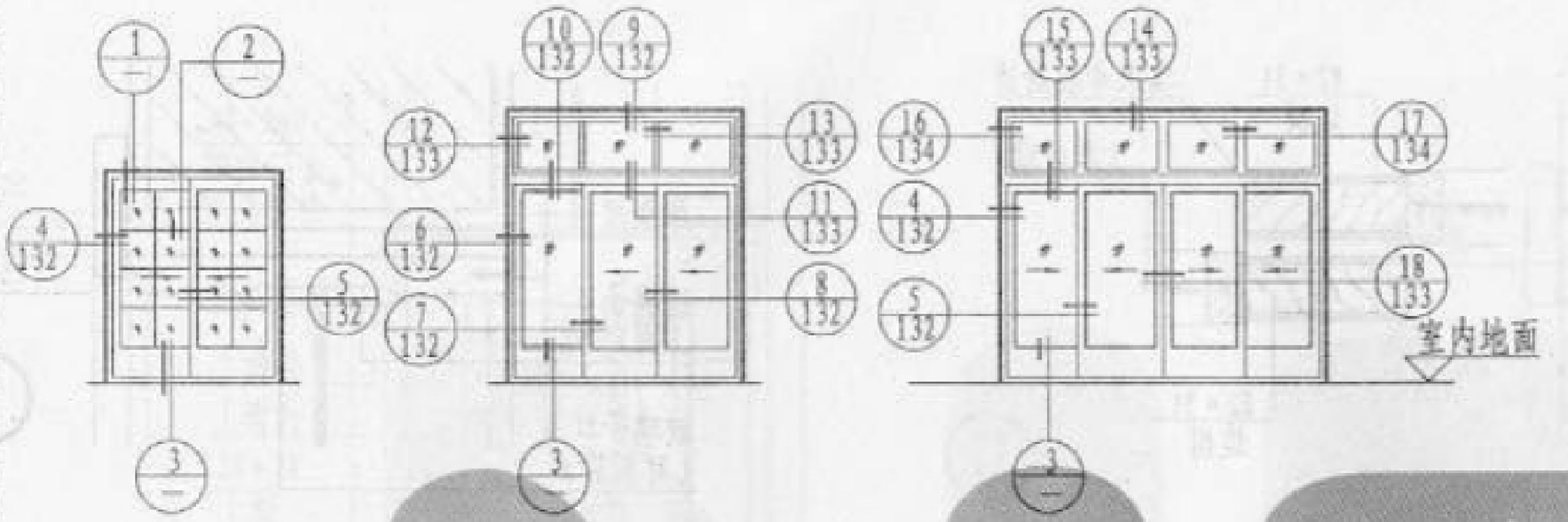


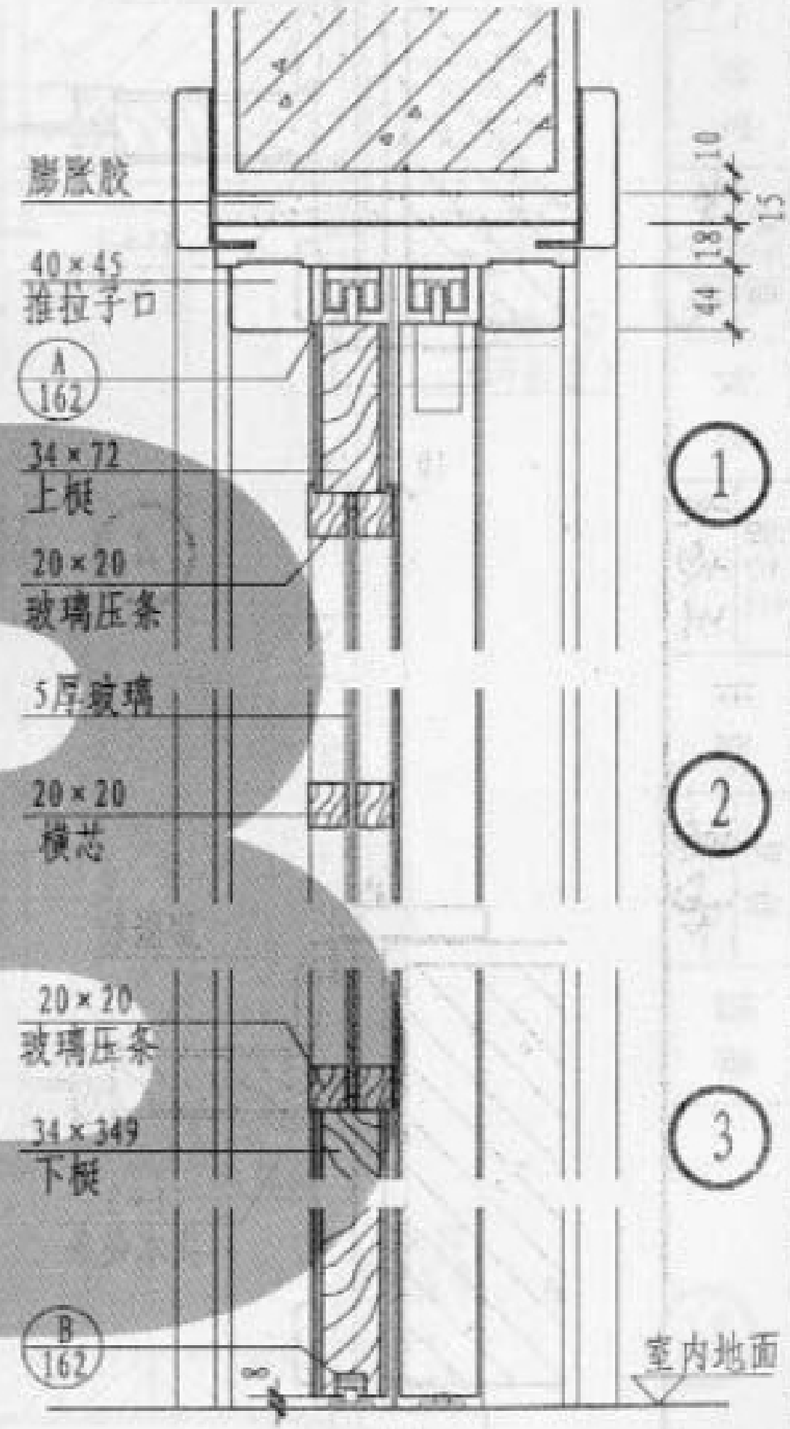
①

②

③

1TM 单扇推拉门节点	图集号	05J4-1
	页	130



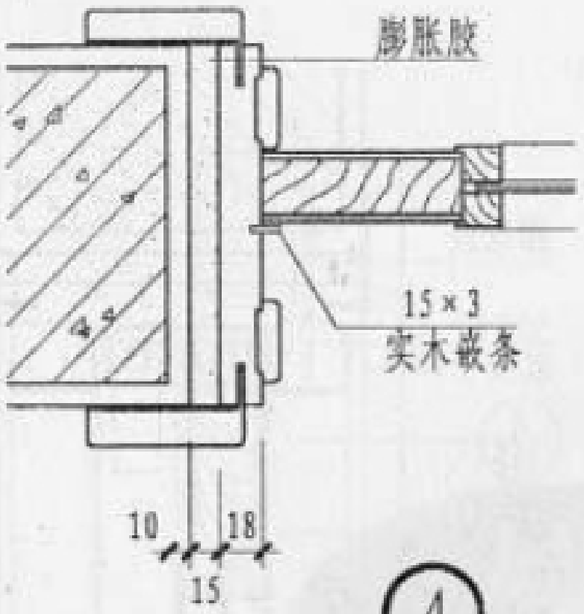


2TM 3TM 推拉门五金材料表

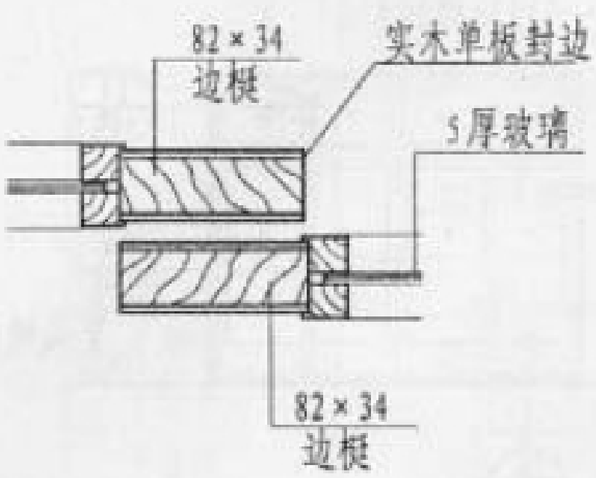
名称规格 \ 洞口编号	1621 1624 1627 1821 1824 1827 2121 2124 2127 2421 2424 2427 2721 2724 2727	3324 3624 3624 3627
上滑轮	4	8
上滑轨	2	2
下滑轮	2	4
下滑轨	2	4
门套专用紧固件	6	6

注：玻璃压条、横芯、竖芯、实木嵌条与饰面实木单板用材为同一树种。

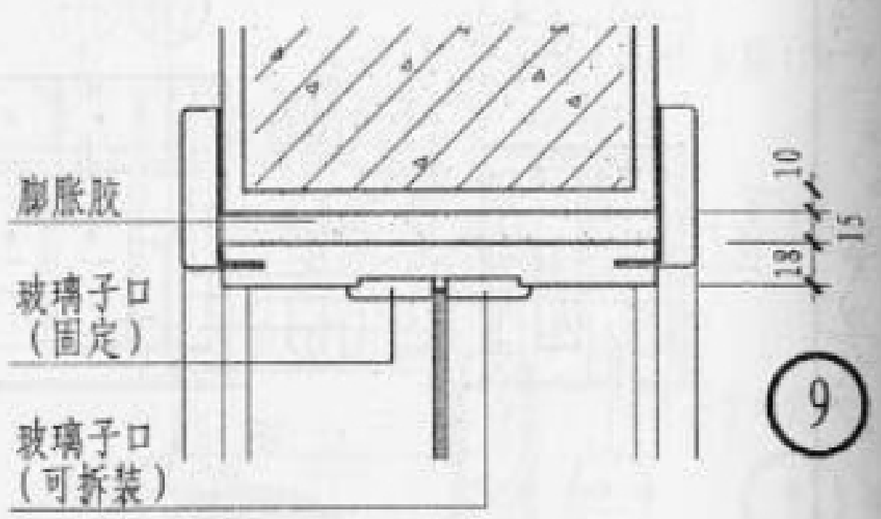
2TM 3TM 多扇推拉门节点（一）	图集号	05J4-1
	页	131


膨胀胶
15×3
实木嵌条
10
18
15

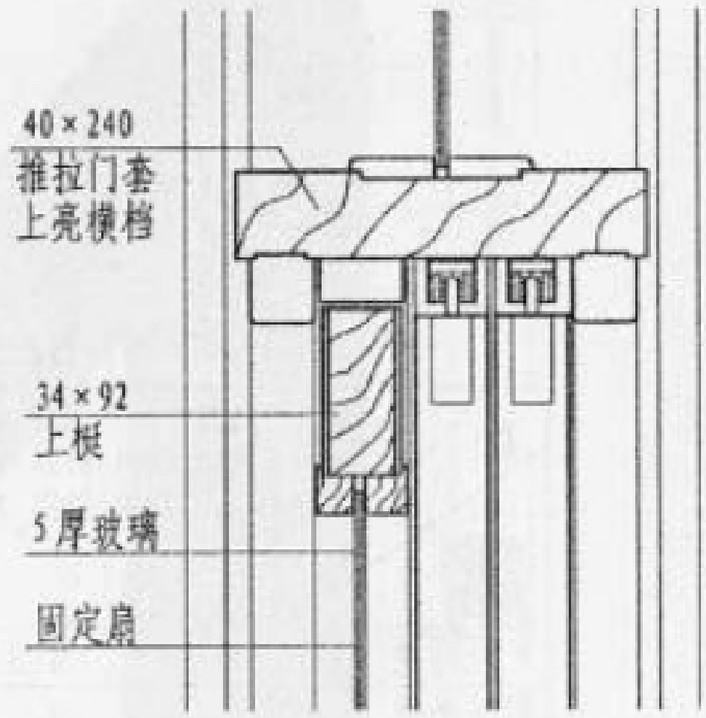
4


82×34
边梃
实木单板封边
5厚玻璃
82×34
边梃

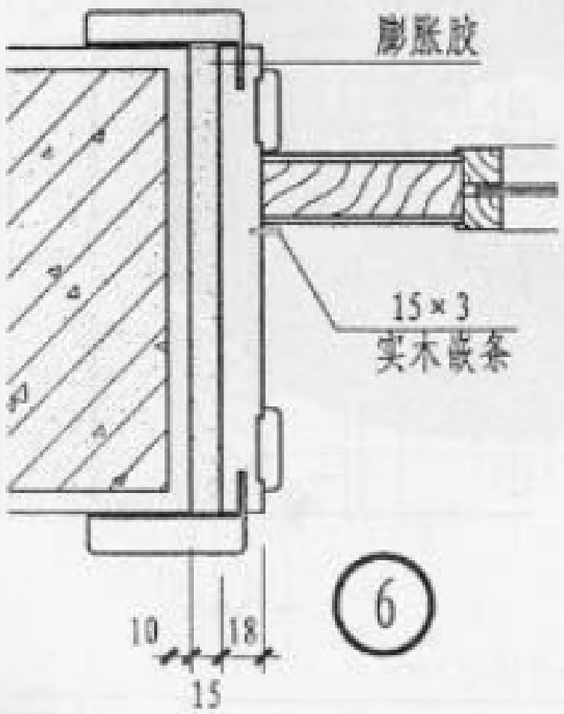
5


膨胀胶
玻璃子口
(固定)
玻璃子口
(可拆装)
10
18
15

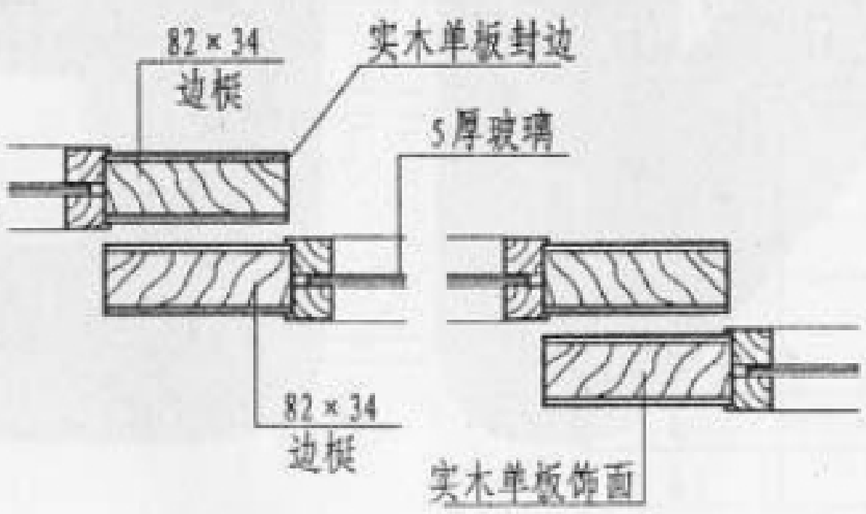
9


40×240
推拉门套
上亮横档
34×92
上梃
5厚玻璃
固定扇

10


膨胀胶
15×3
实木嵌条
10
18
15

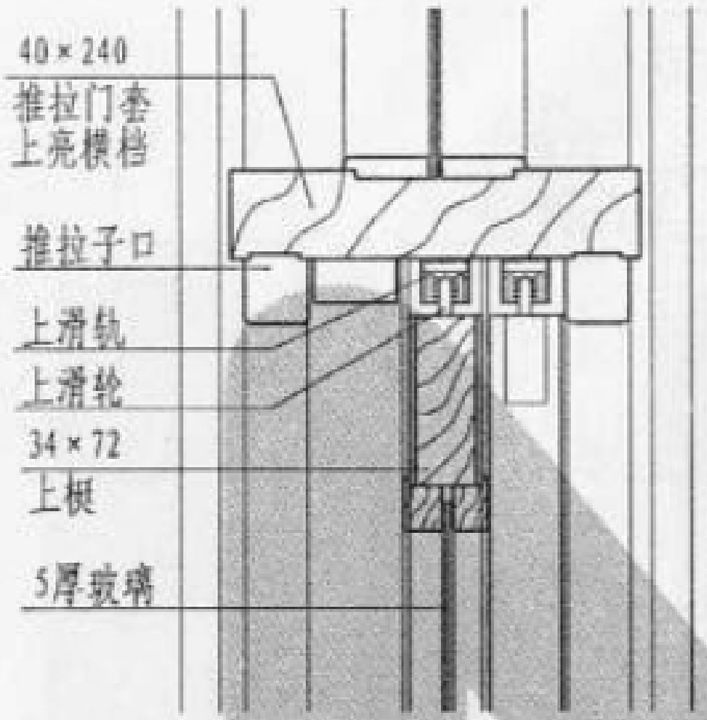
6


82×34
边梃
实木单板封边
5厚玻璃
82×34
边梃

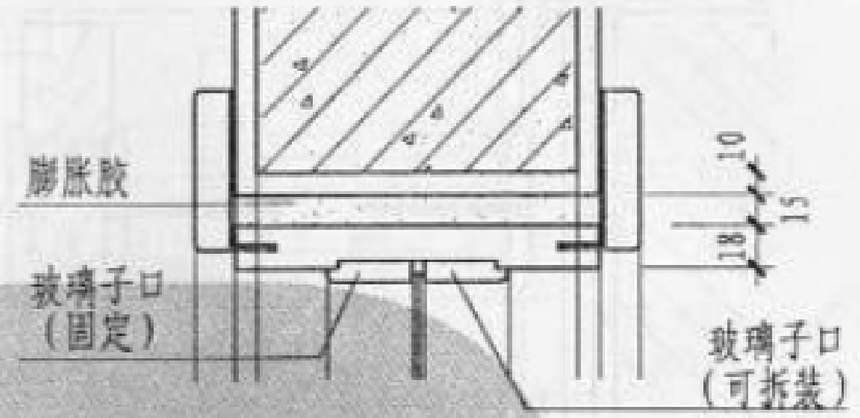
7

实木单板饰面

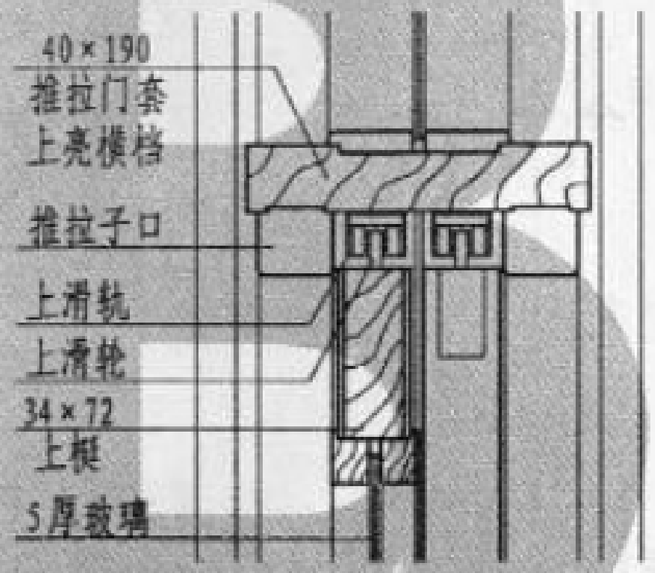
8



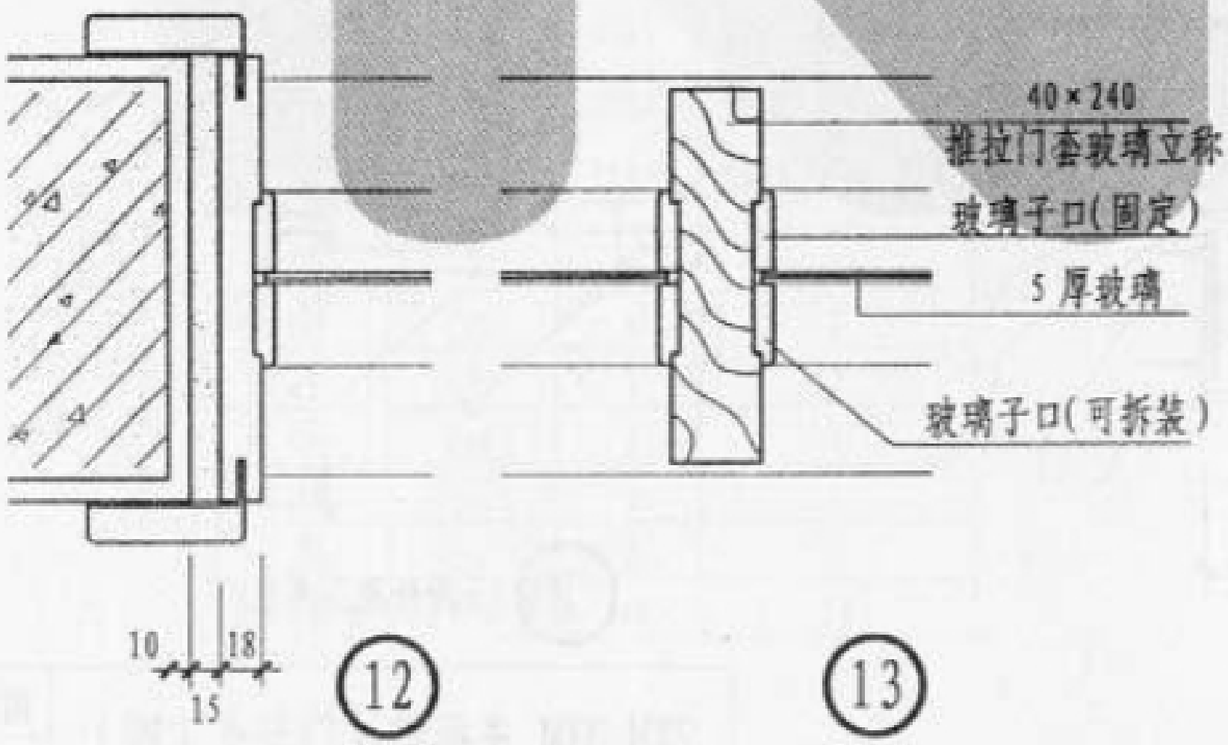
11



14

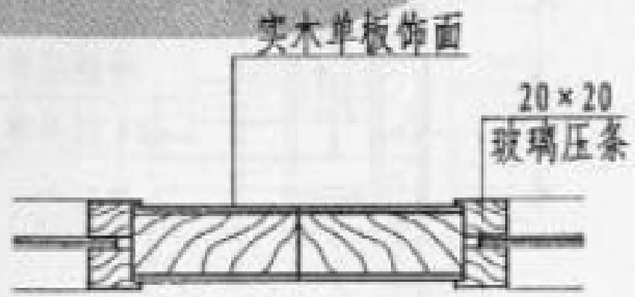


15



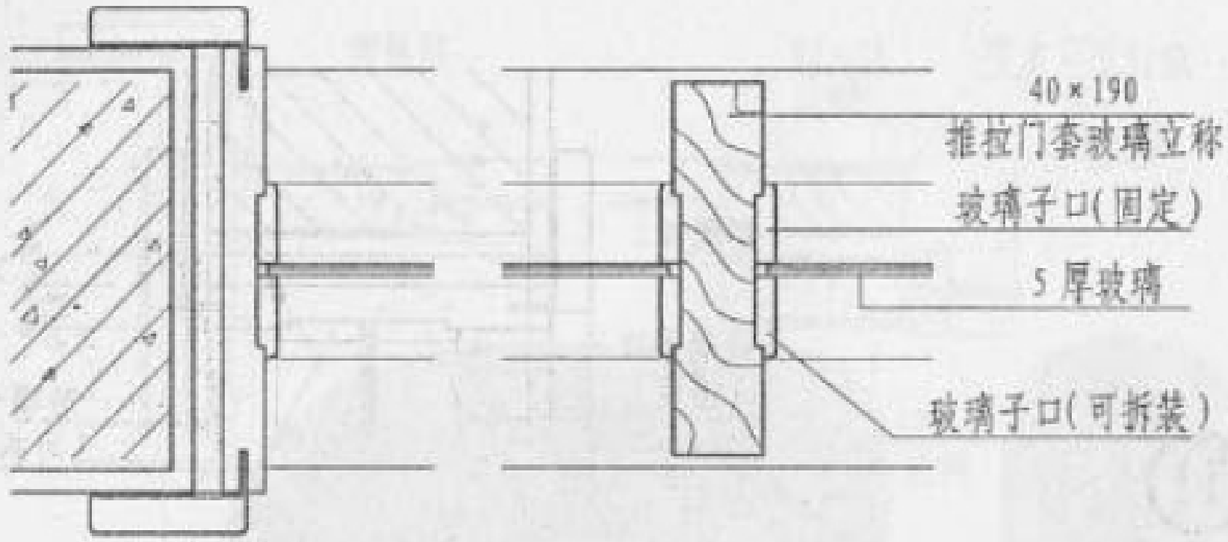
12

13



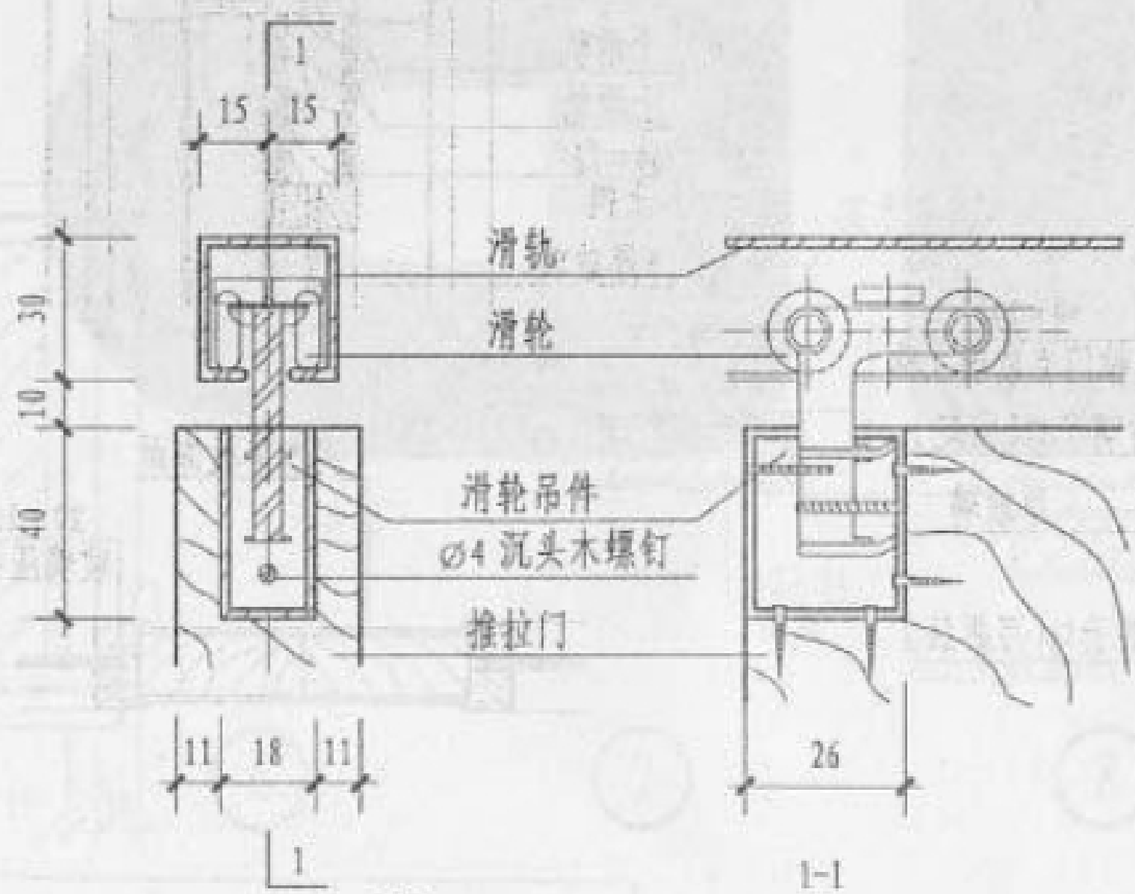
18

2TM 3TM 多扇推拉门节点(三)	图集号	05J4-1
	页	133



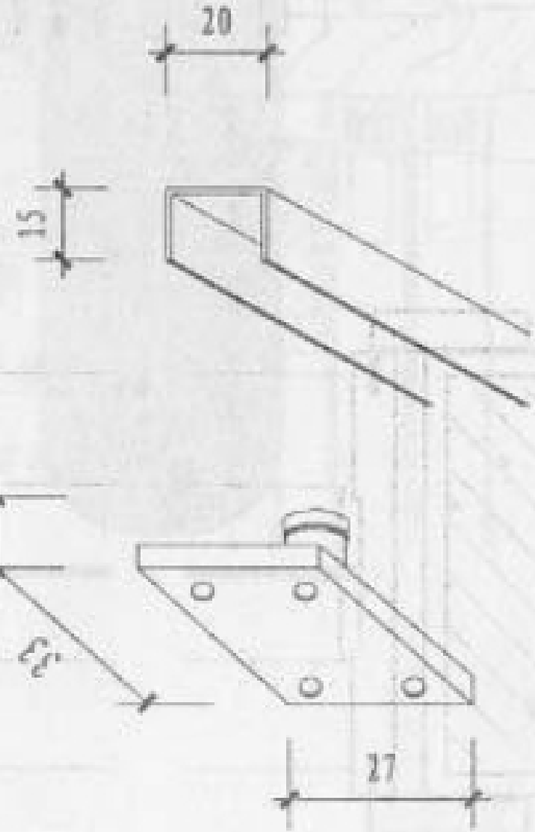


16



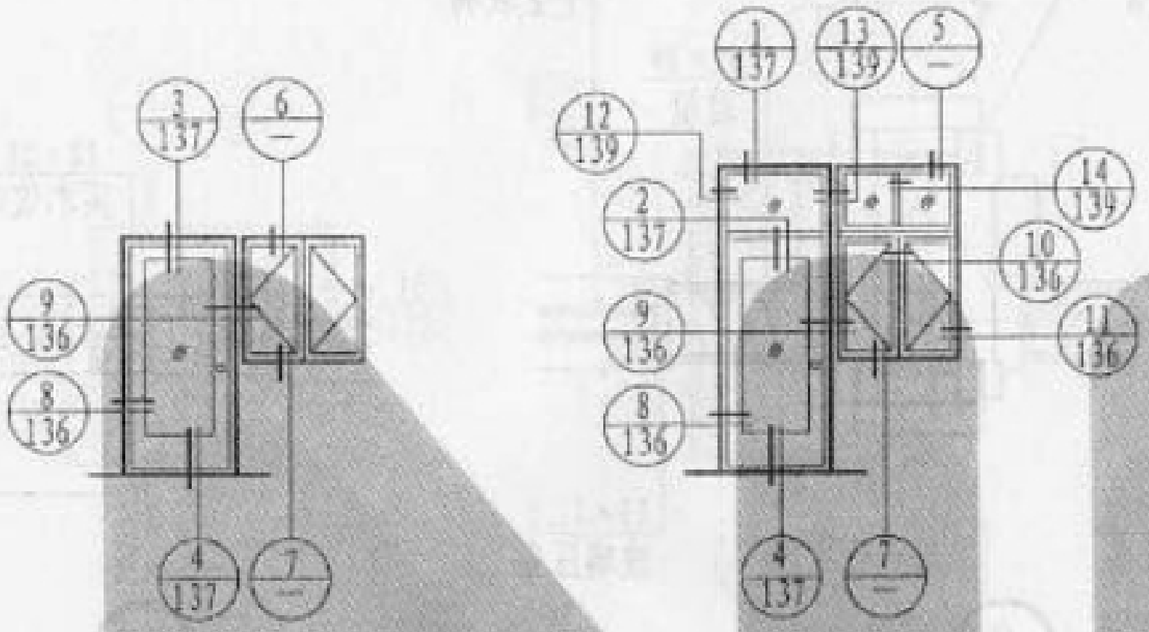
A 角挂式上滑轮及滑轨

17



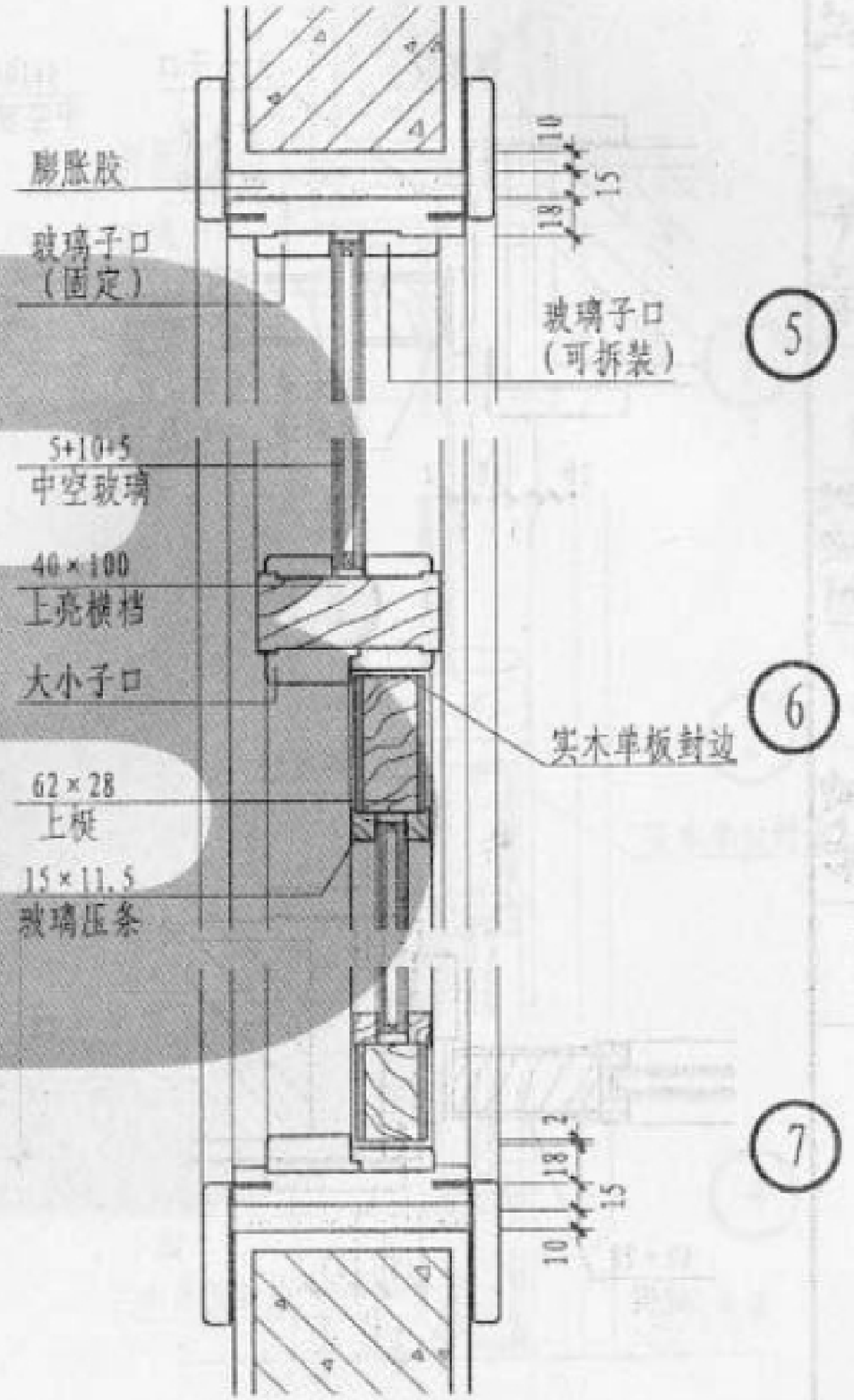
B 下滑轮及下滑轨

2TM 3TM 多扇推拉门节点（四）	图集号	05J4-1
	页	134



MPC 门五金材料表

名称 / 数量 / 规格	洞口编号	1521 1524 1527	1821 2121 2421 1824 2124 2424 1827 2127 2427
合 页	100	5	7
插 销	100	4	4
拉 手	125	1	2
风 钩	150	1	2
门 锁		1	1
门 吸		1	1
门、窗套专用紧固件		14	14



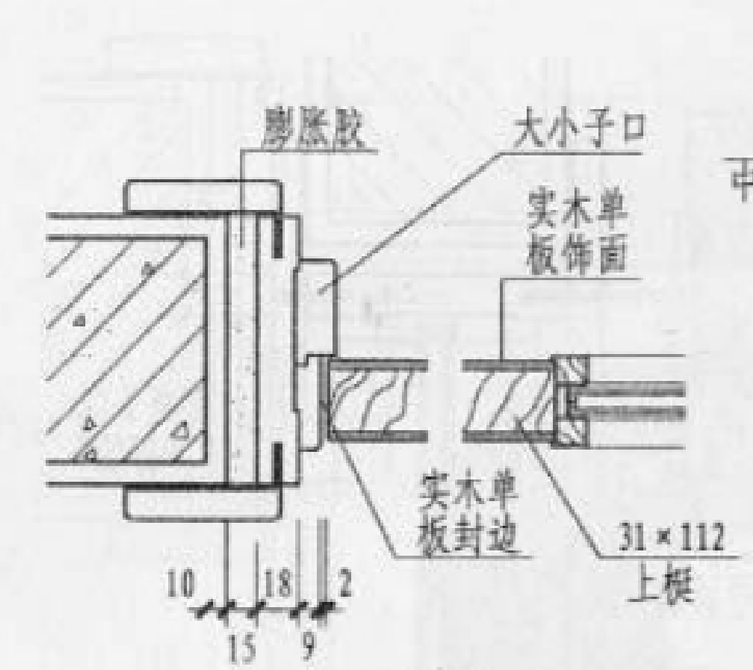
5

6

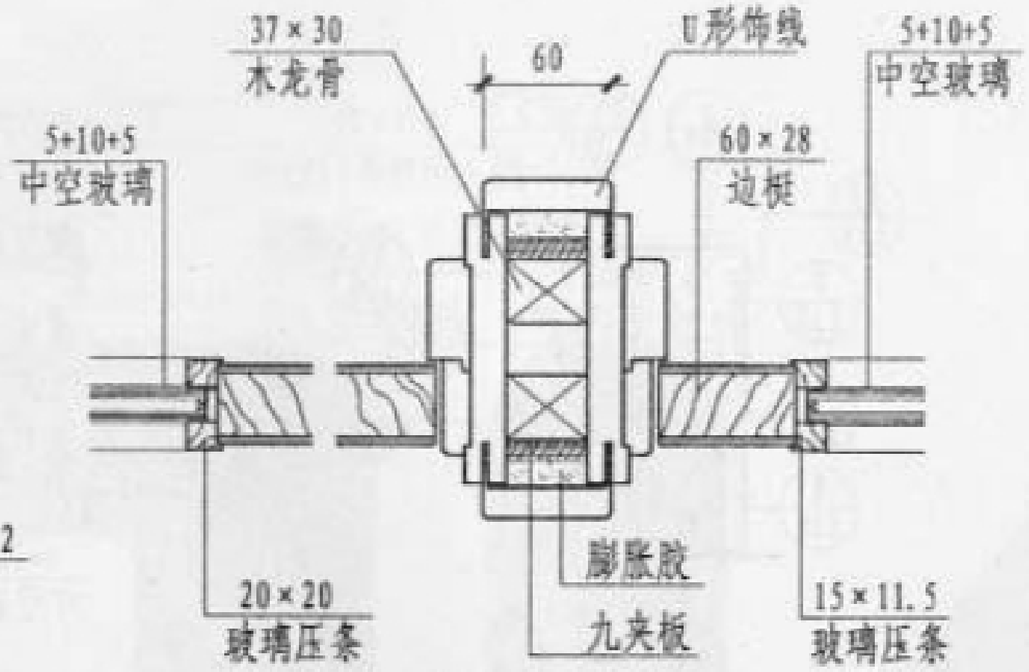
7

MPC 门连平开窗节点(一)

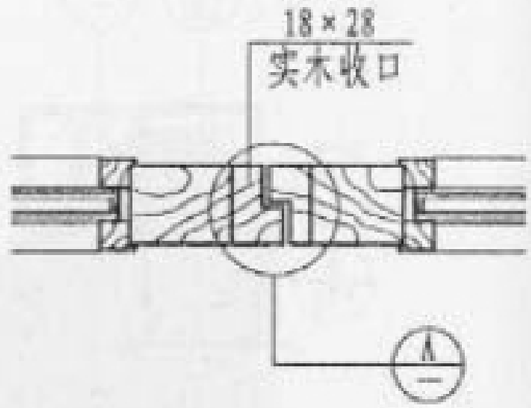
图集号	05J4-1
页	135



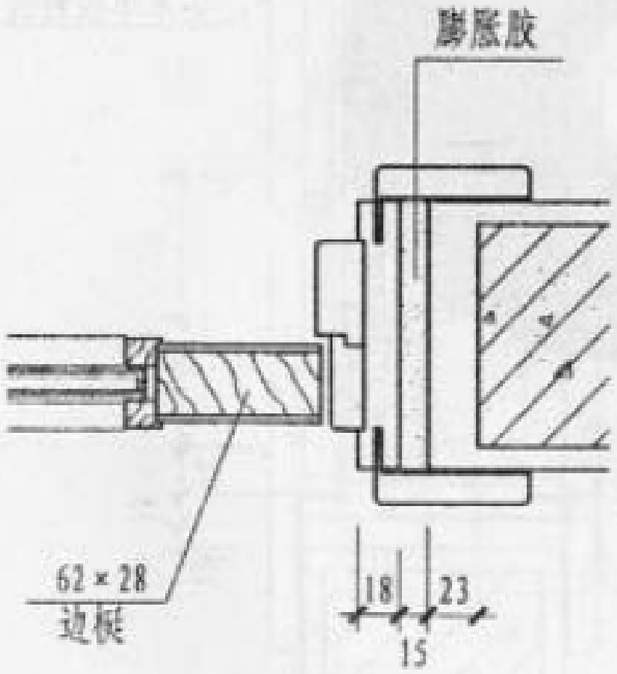
⑧



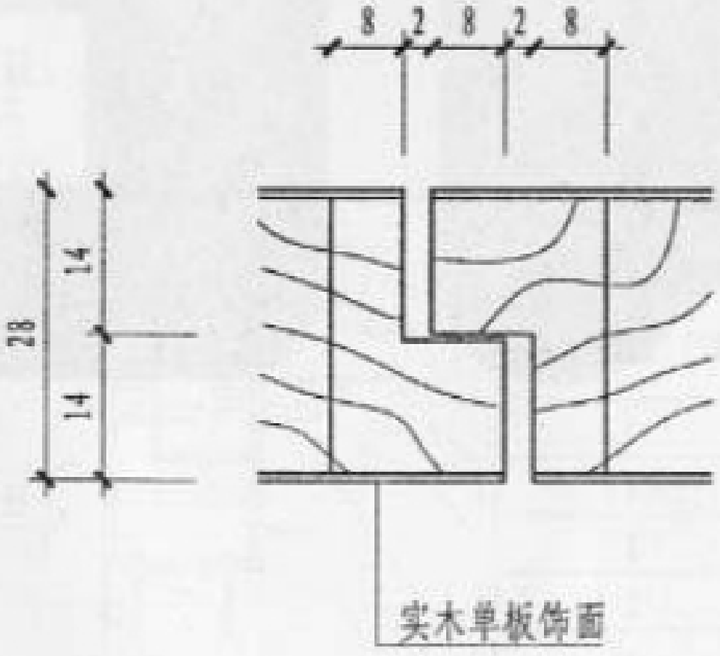
⑨



⑩



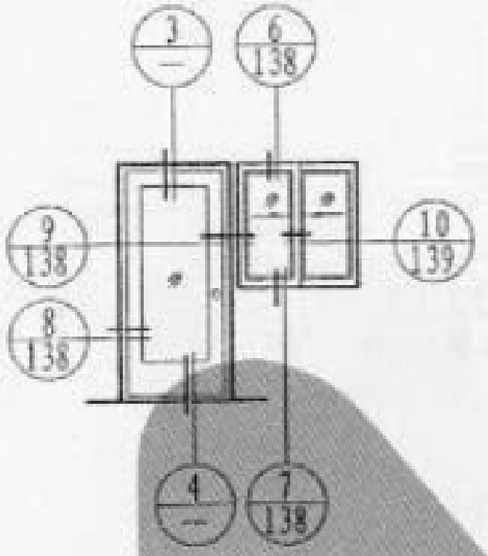
⑪

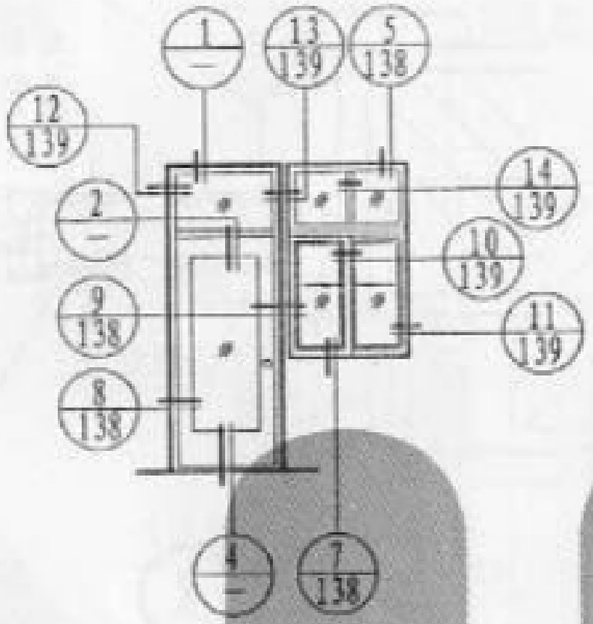


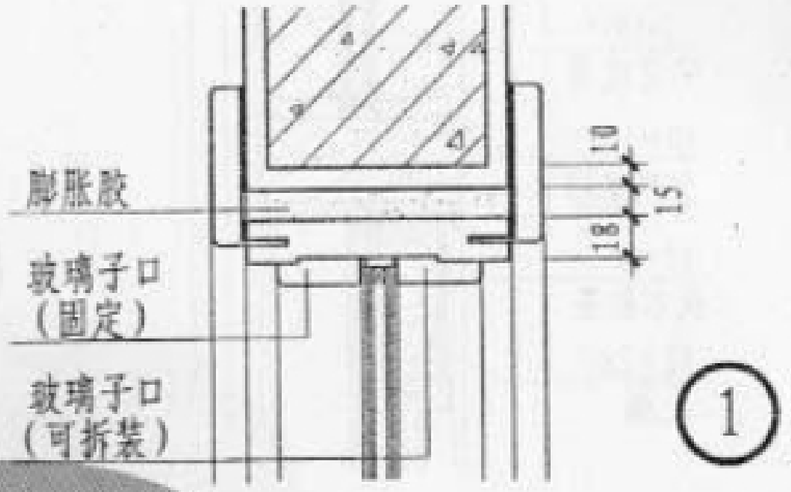
⅄

注：（1）本图集U型饰线宽度设定为60mm，因此在洞口宽度尺寸不变的前提下，窗洞口一侧抹灰层厚度增大至23mm；
（2）玻璃压条、横芯、竖芯、实木嵌条与饰面实木单板用材为同一树种。

MPC 门连平开窗节点（二）	图集号	05J4-1
	页	136

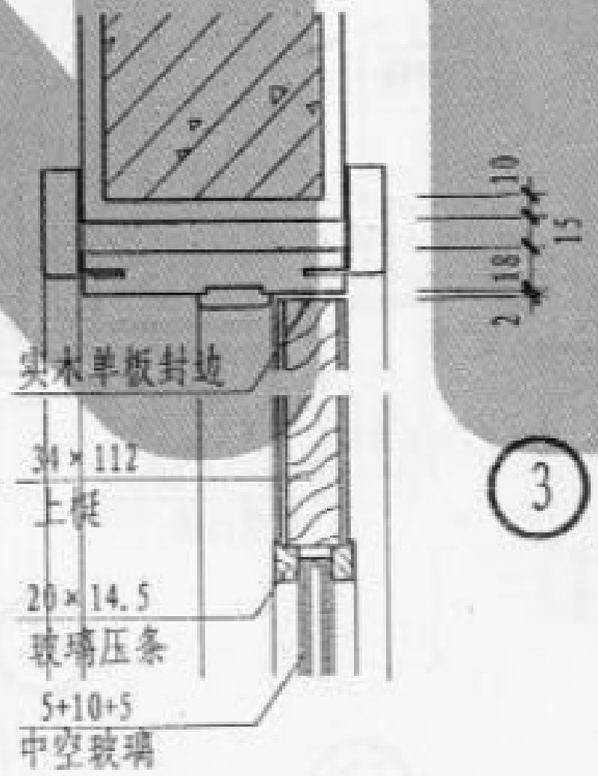


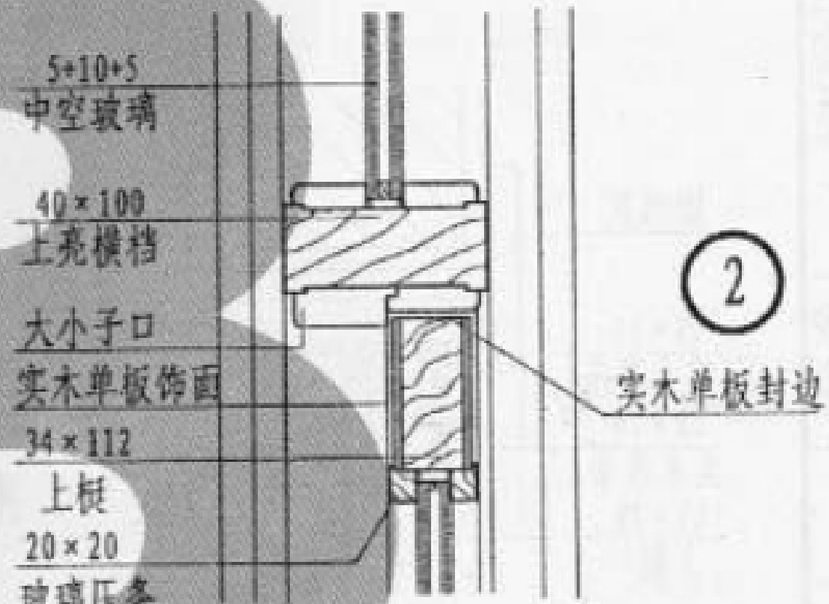




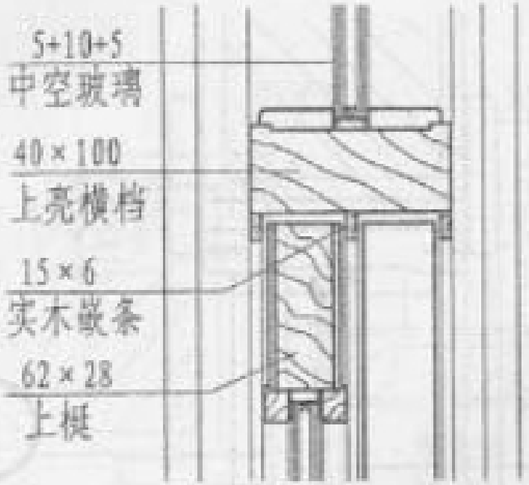
MTC 五金材料表

数量 / 洞口编号	1821 2421 1824 2424 1827 2427 2121 2721 2124 2724 2127 2727
合页 100	3
下滑轨	4
下滑轮	2
门锁	1
门吸	1
门、窗套专用紧固件	14

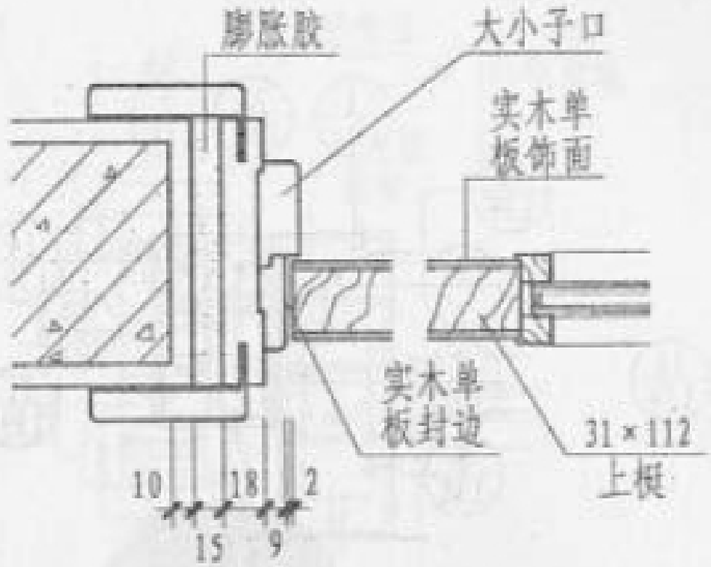




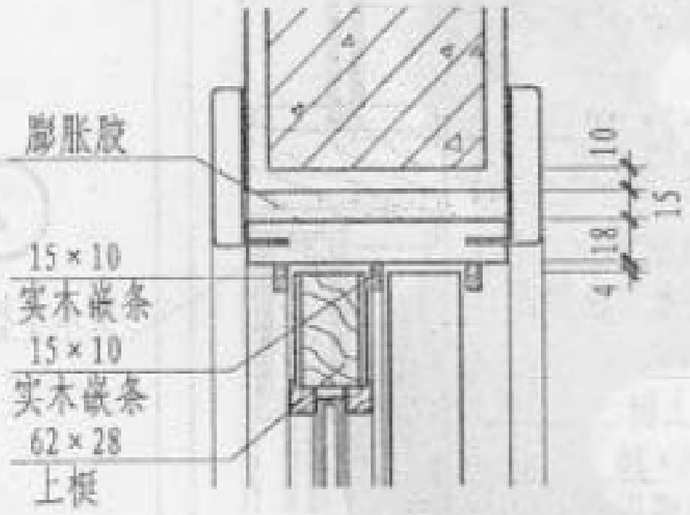
MTC 门连推拉窗节点(一)	图集号	05J4-1
	页	137



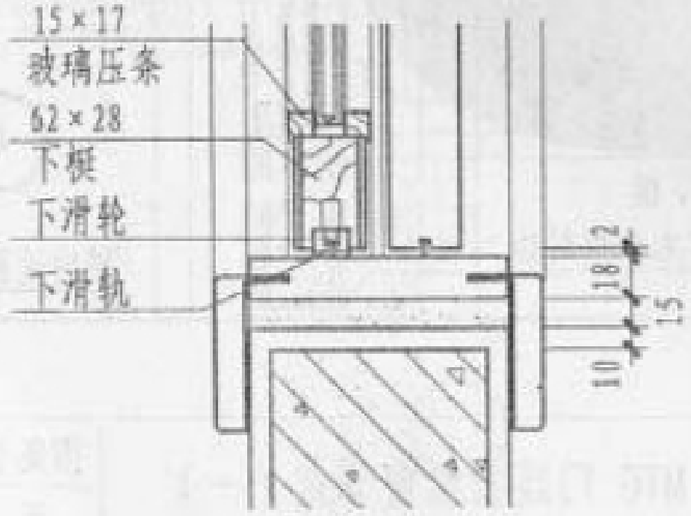
5



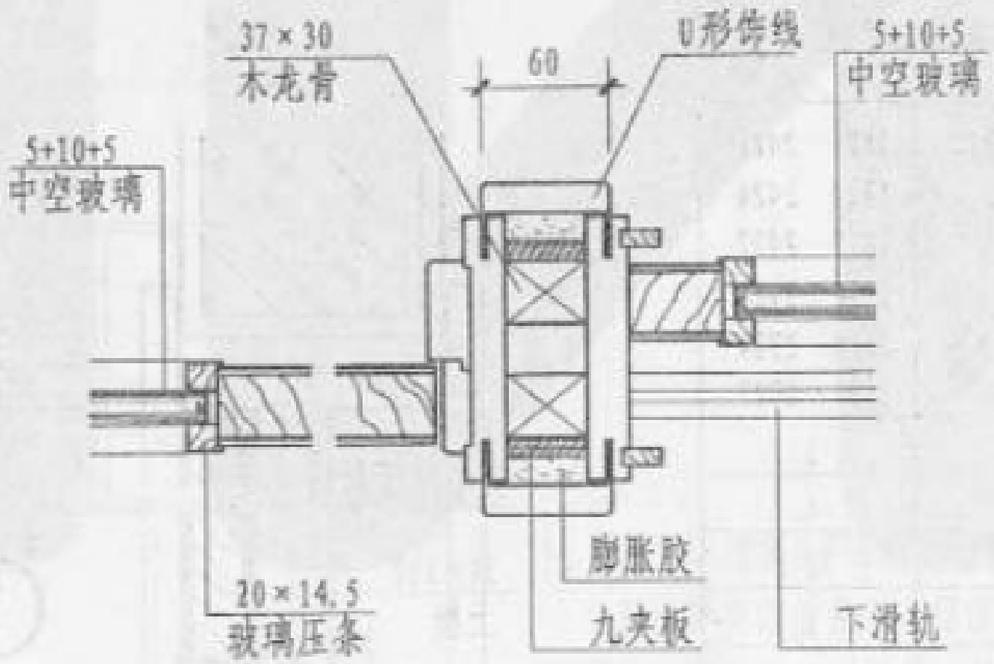
8



6

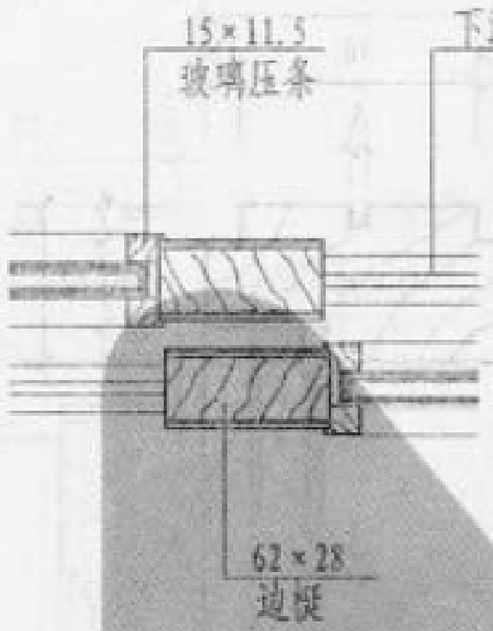


7

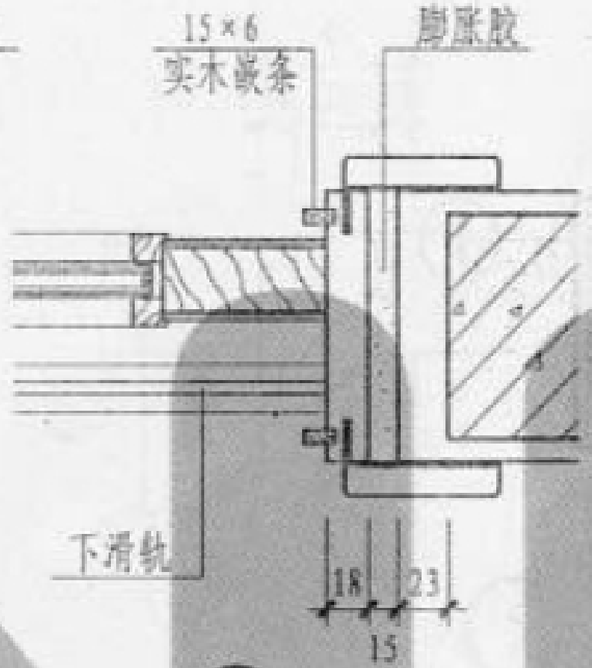


9

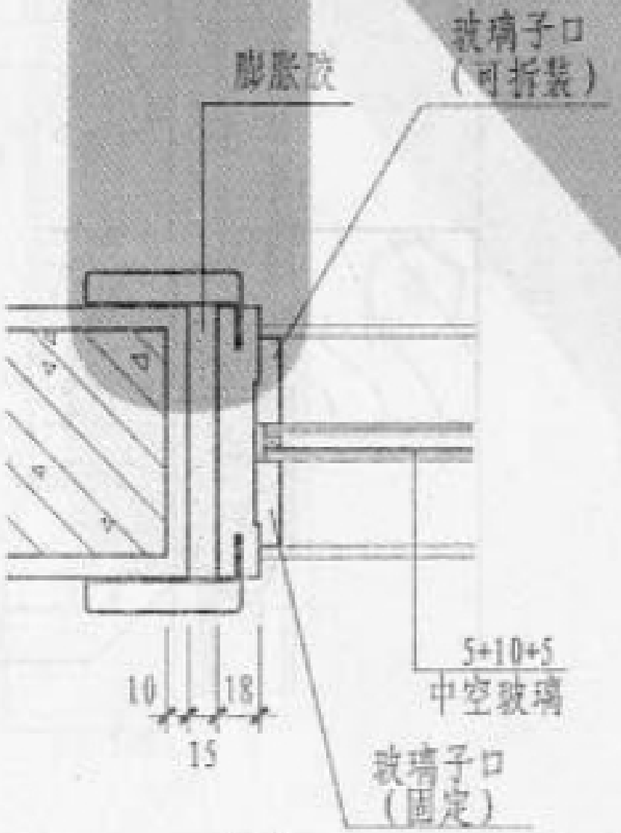
MTC 门连推拉窗节点（二）	图集号	05J4-1
	页	138



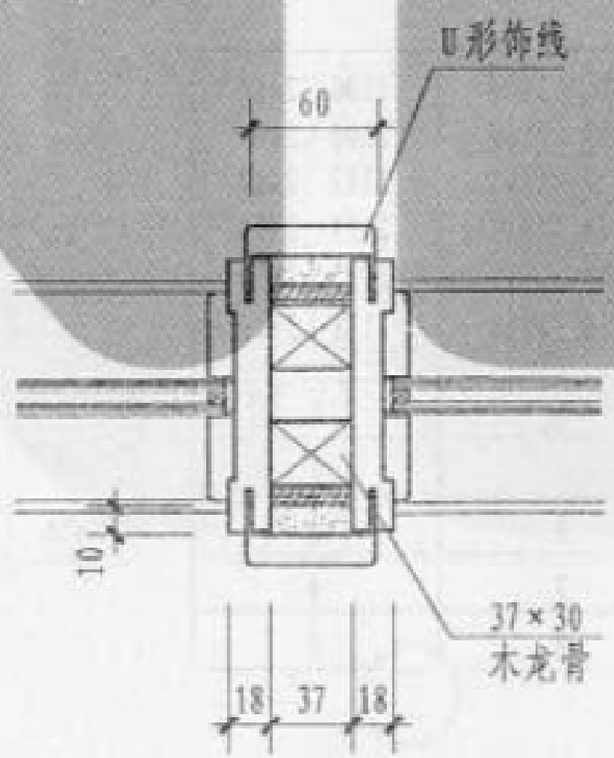
⑩



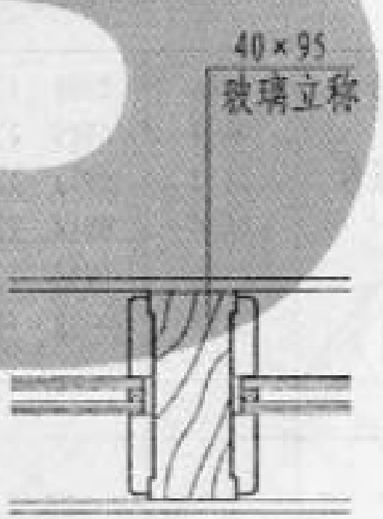
⑪



⑫



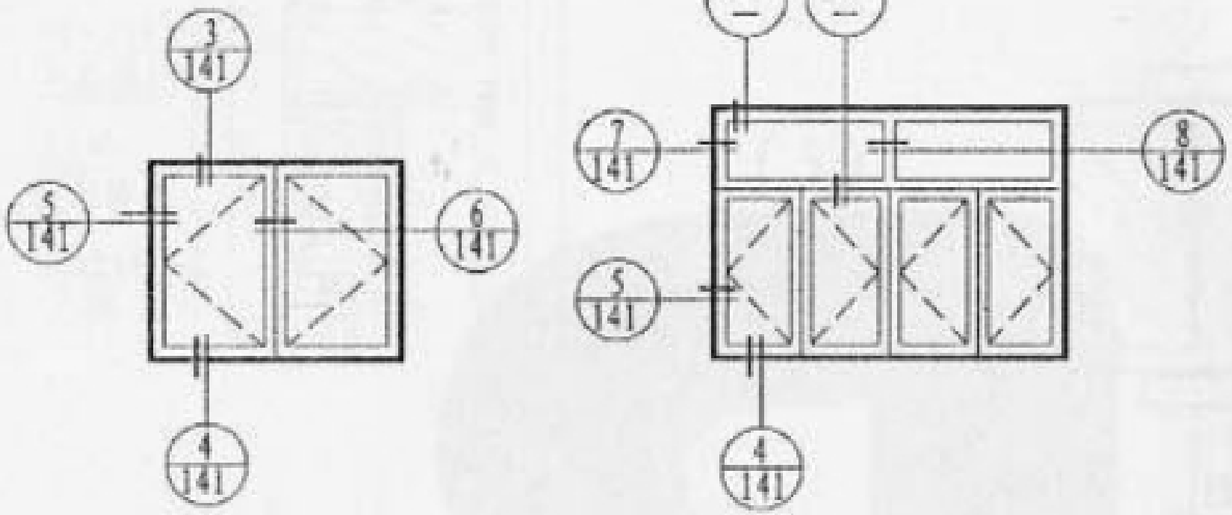
⑬



⑭

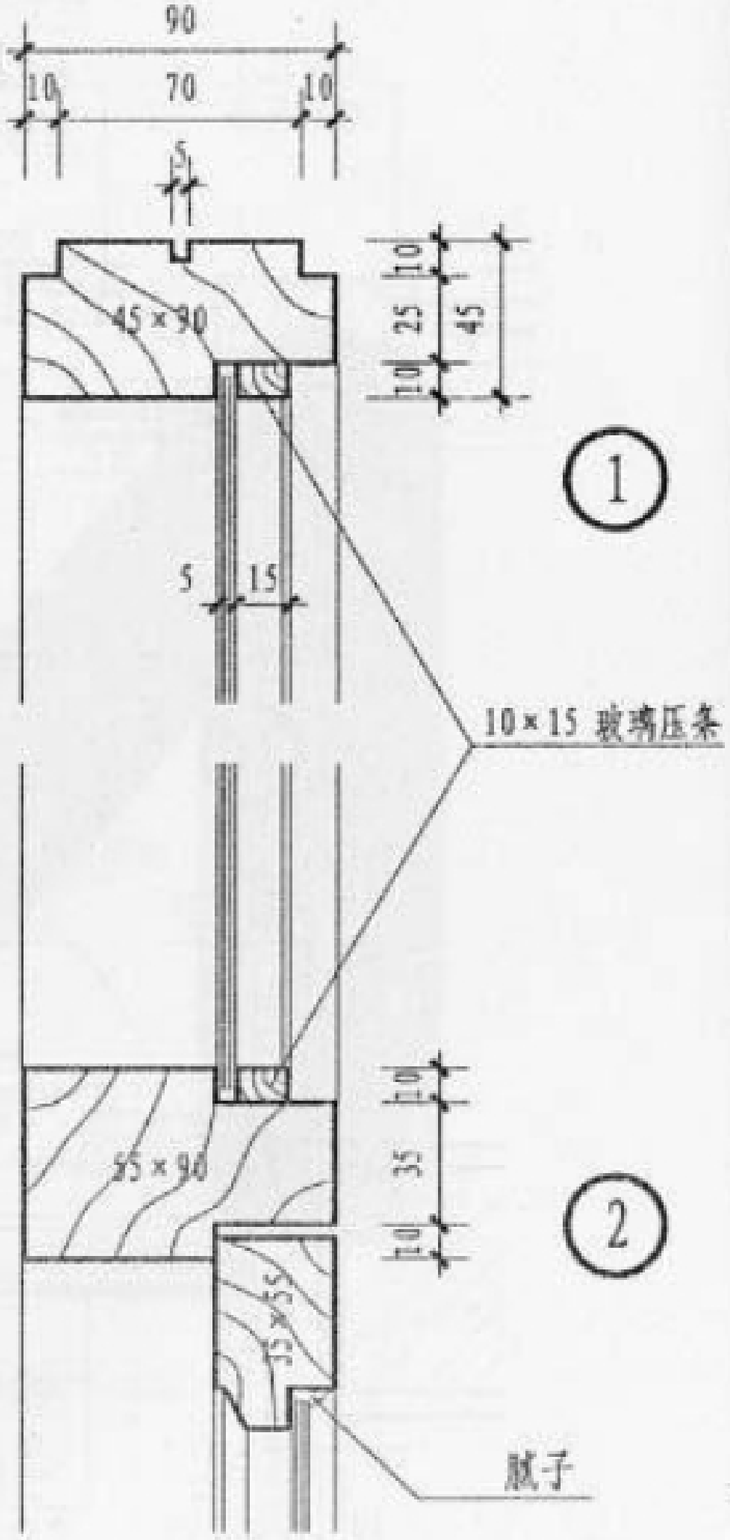
NR

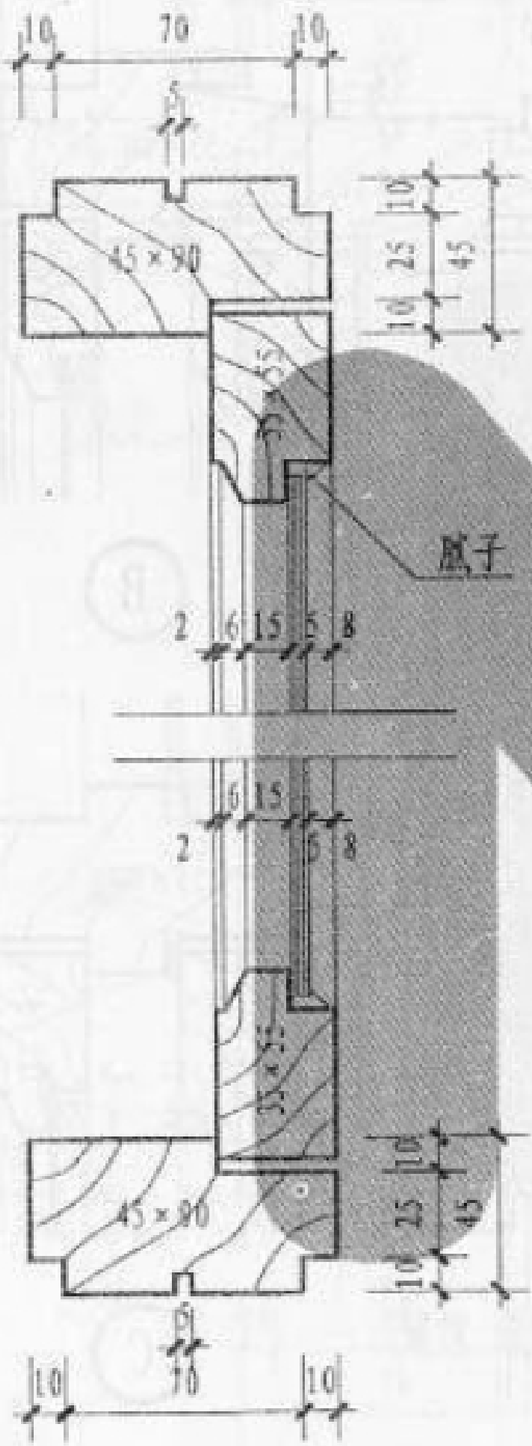
MTC 门连推拉窗节点（三）	图集号	05J4-1
	页	139

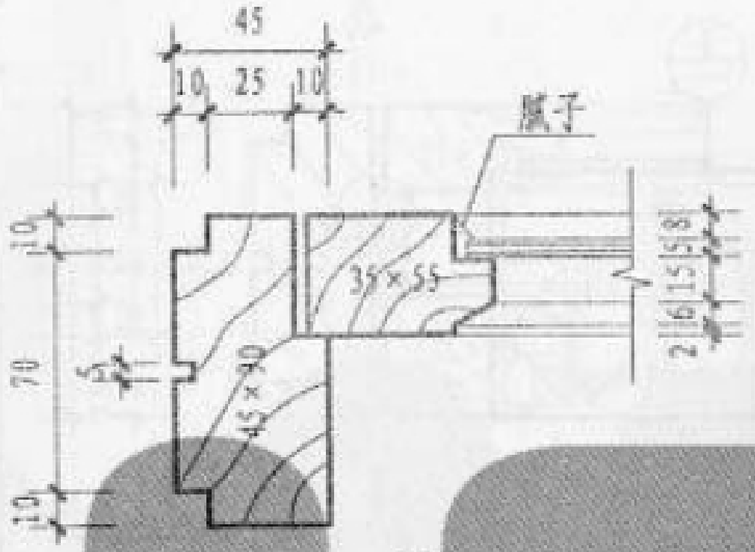


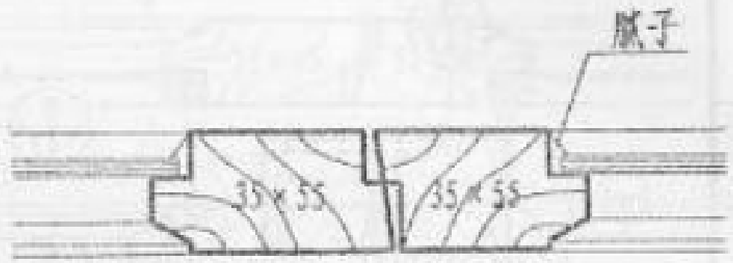
1PC 五金材料表

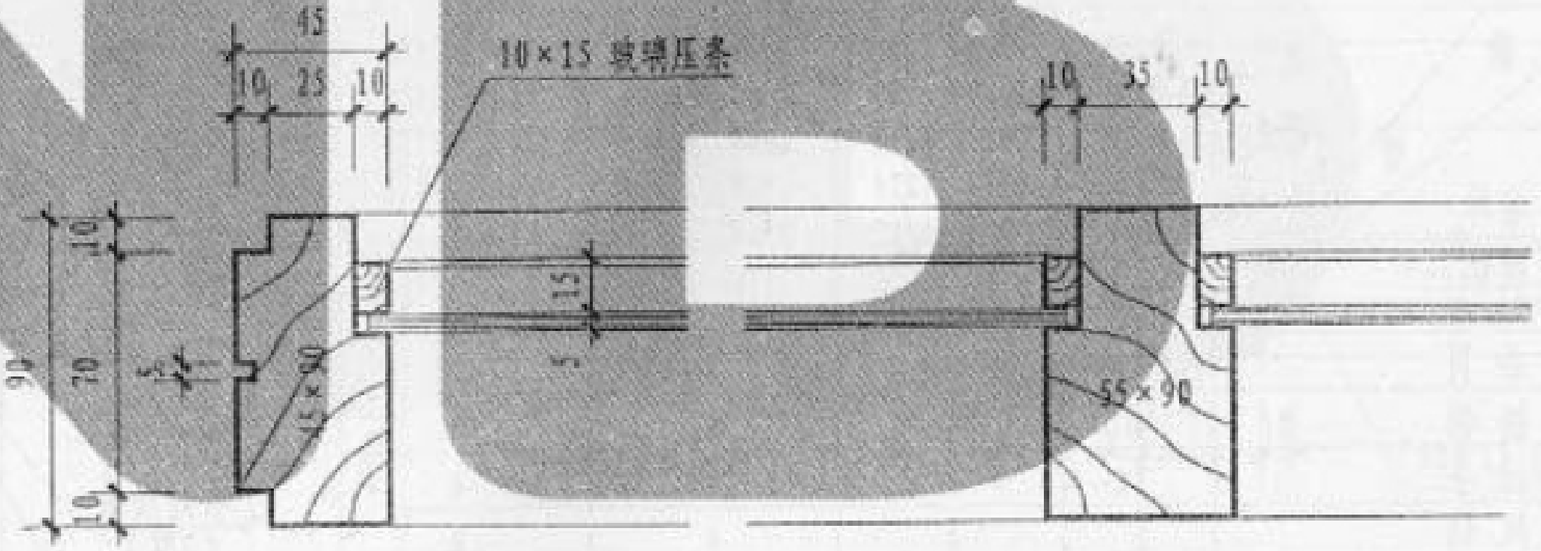
名称 规格	数量 洞口编号	0606 0609 0612 0614 0615 0618	0906 1206 0909 1209 0912 1212 0914 1214 0915 1215 0918 1218	1506 1806 1509 1809 1512 1812 1514 1814 1515 1815 1518 1818	2106 2406 2109 2409 2112 2412 2114 2414 2115 2415 2118 2418
合页		2	4	4	8
插销		2	2	4	4
拉手		1	1	2	2
风钩		1	2	2	4
窗套专用紧固件		8	8	8	8



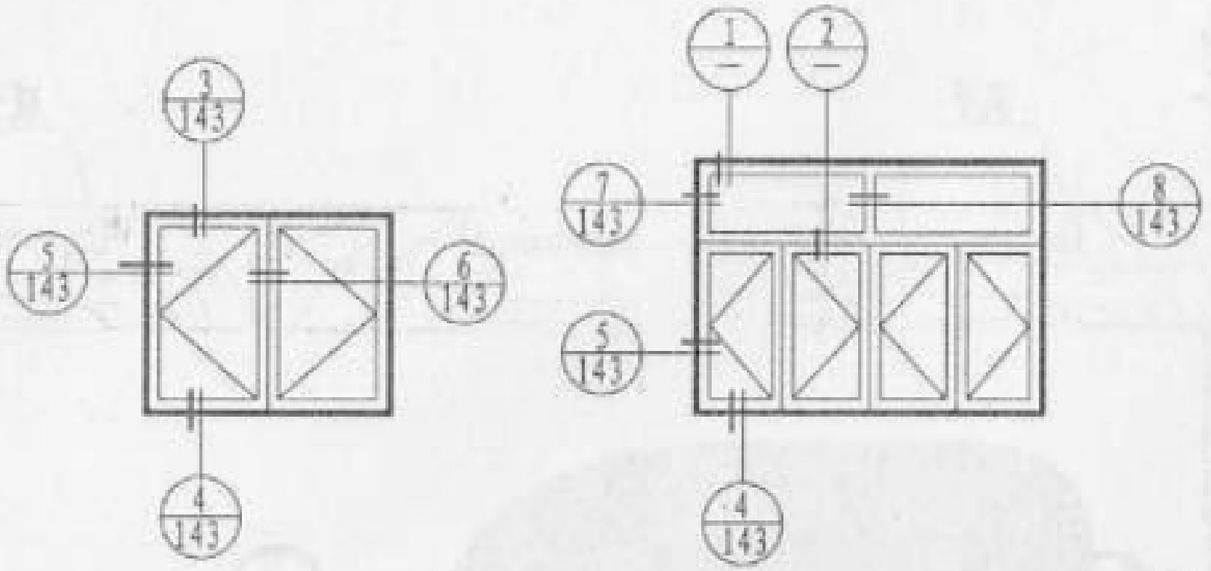


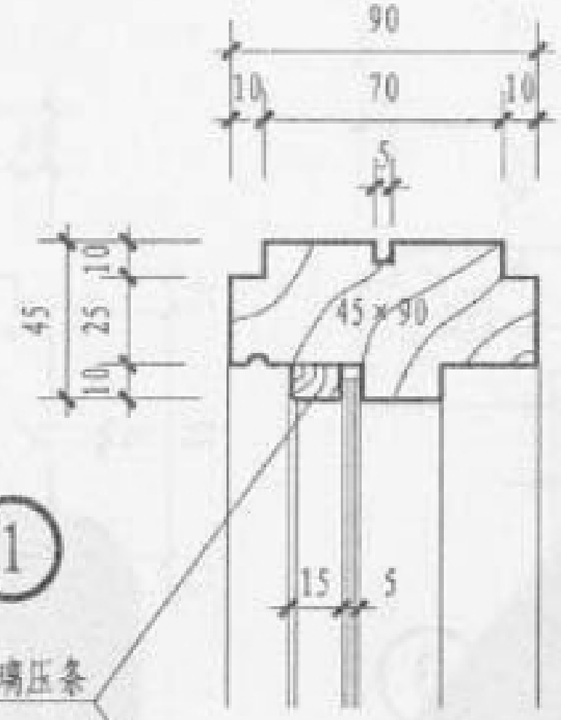


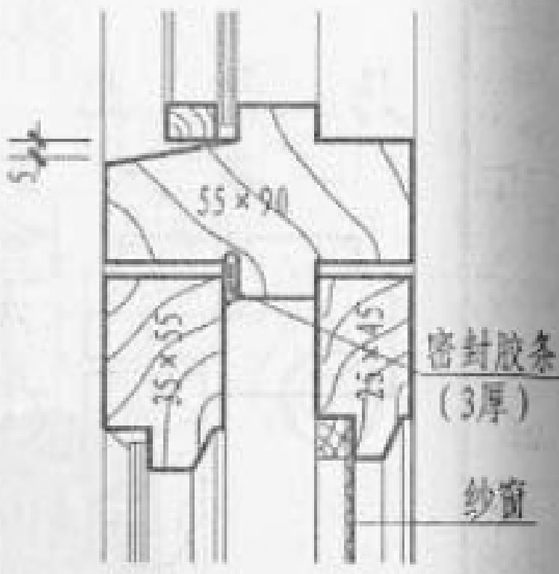




1PC 单玻内平开窗节点（二）	图集号	05J4-1
	页	141

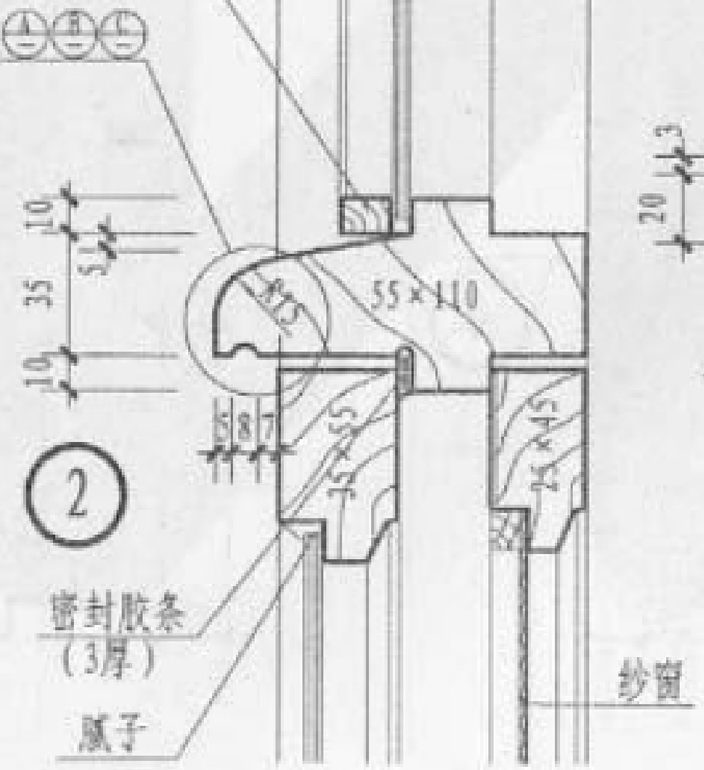


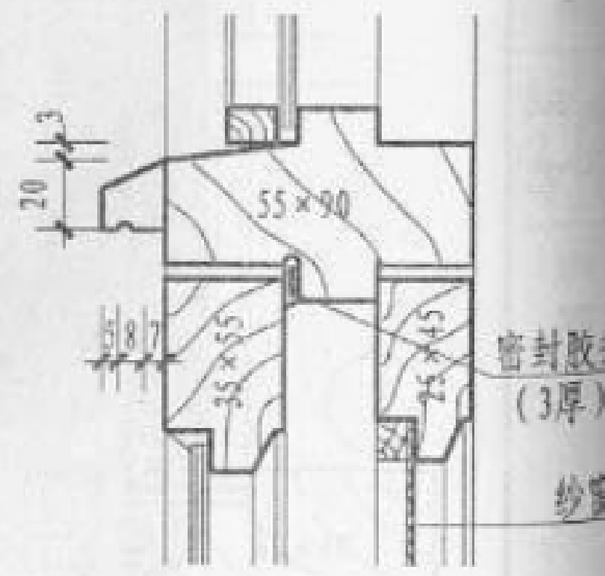




2PC 五金材料表

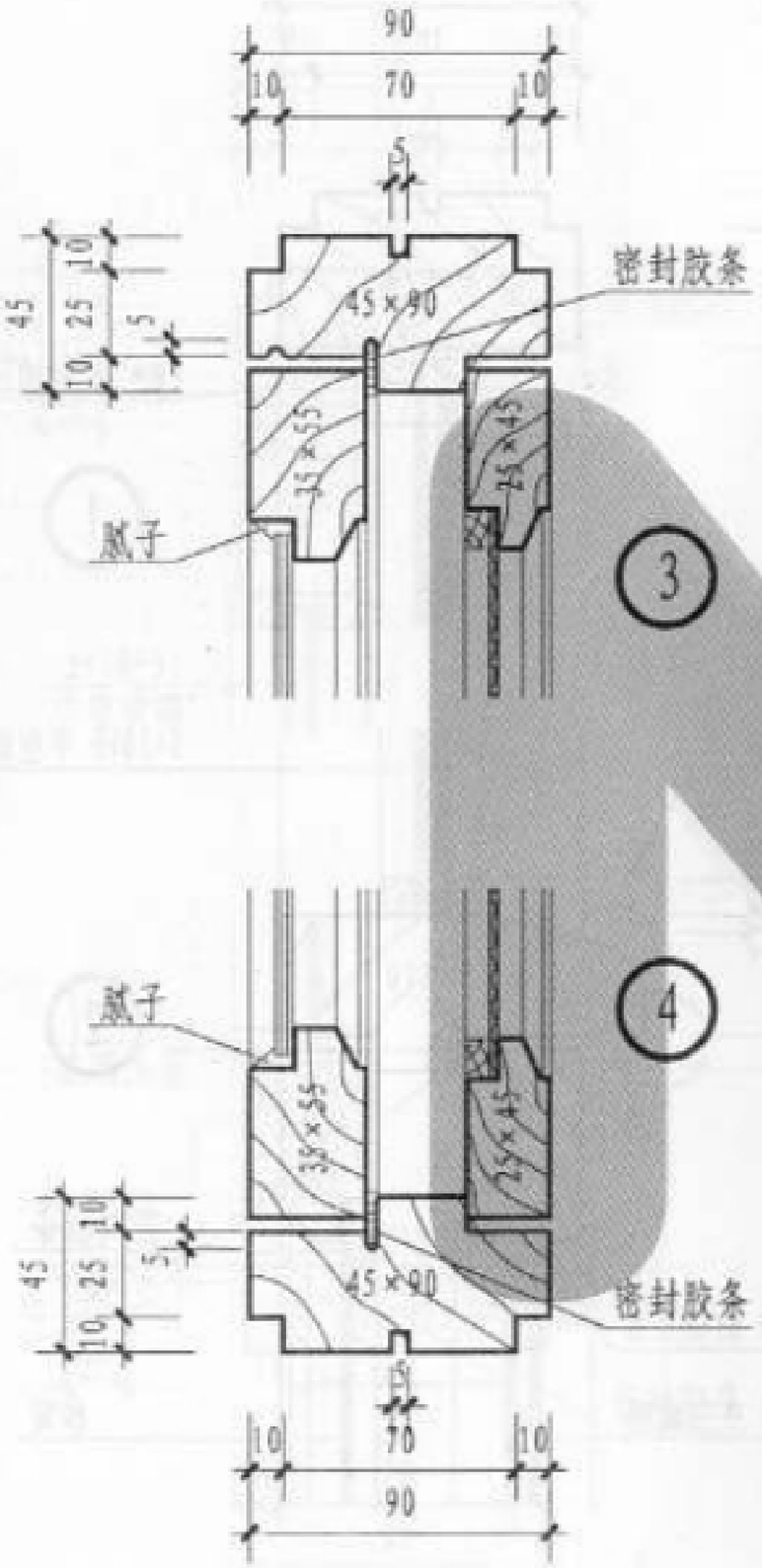
数量 / 洞口编号 / 名称规格	0606 0609 0612 0614 0615 0618	0906 1206 0909 1209 0912 1212 0914 1214 0915 1215 0918 1218	1506 1806 1509 1809 1512 1812 1514 1814 1515 1815 1518 1818	2106 2406 2109 2409 2112 2412 2114 2414 2115 2415 2118 2418
合页	4	8	8	16
插销	4	4	8	8
拉手	2	2	4	4
风钩	2	4	4	8
窗套专用紧固件	8	8	8	8



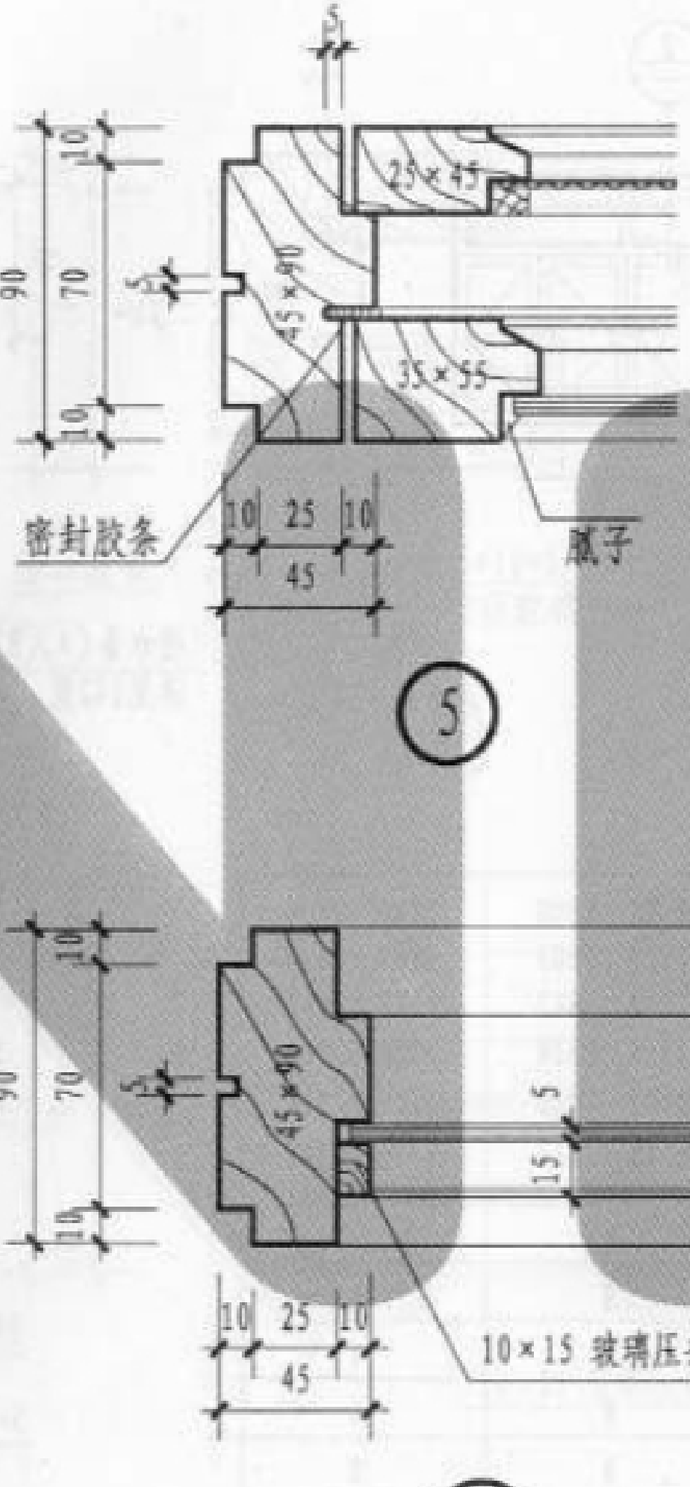


注：为减少雨水对窗扇、窗框的侵蚀，往往在横向框及窗扇下冒头上设披水条，将顺窗上下来的雨水挡开，保护木窗。

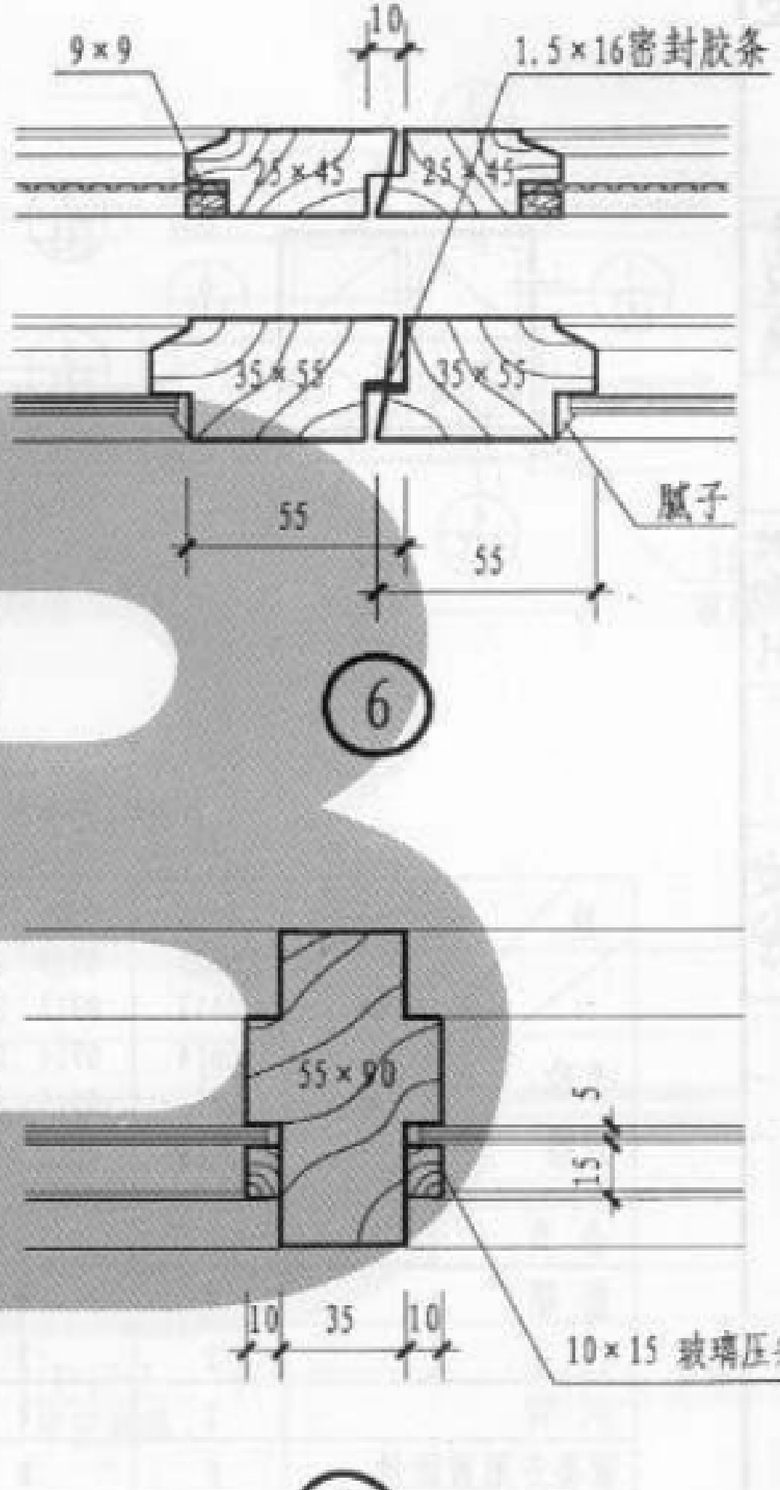
2PC单玻带纱扇外平开窗节点（一）	图集号	05J4-1
	页	142



3



5



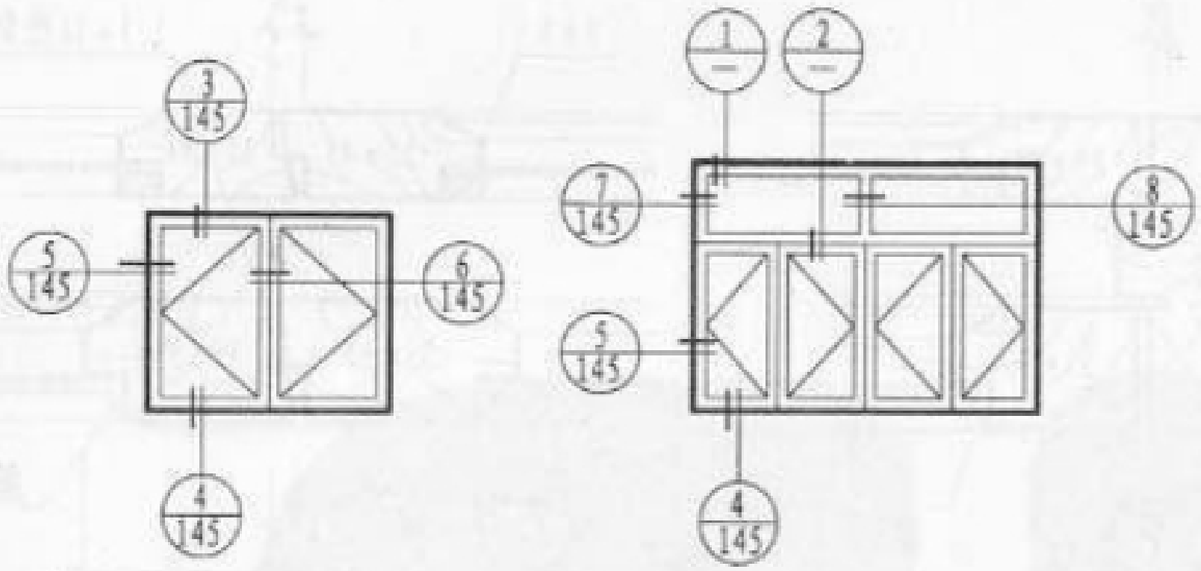
6

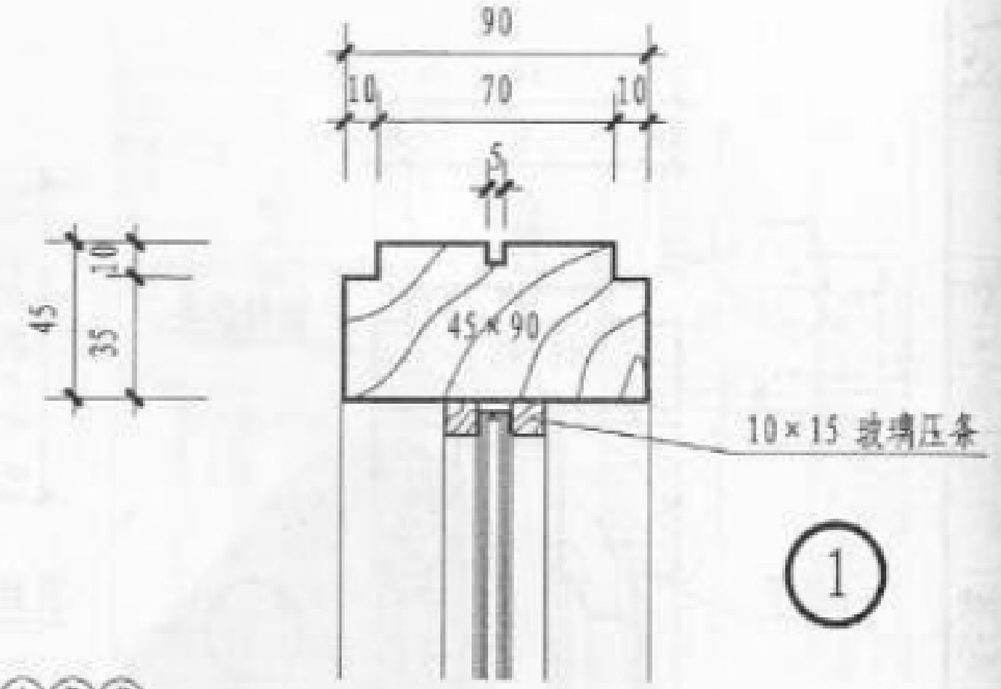
4

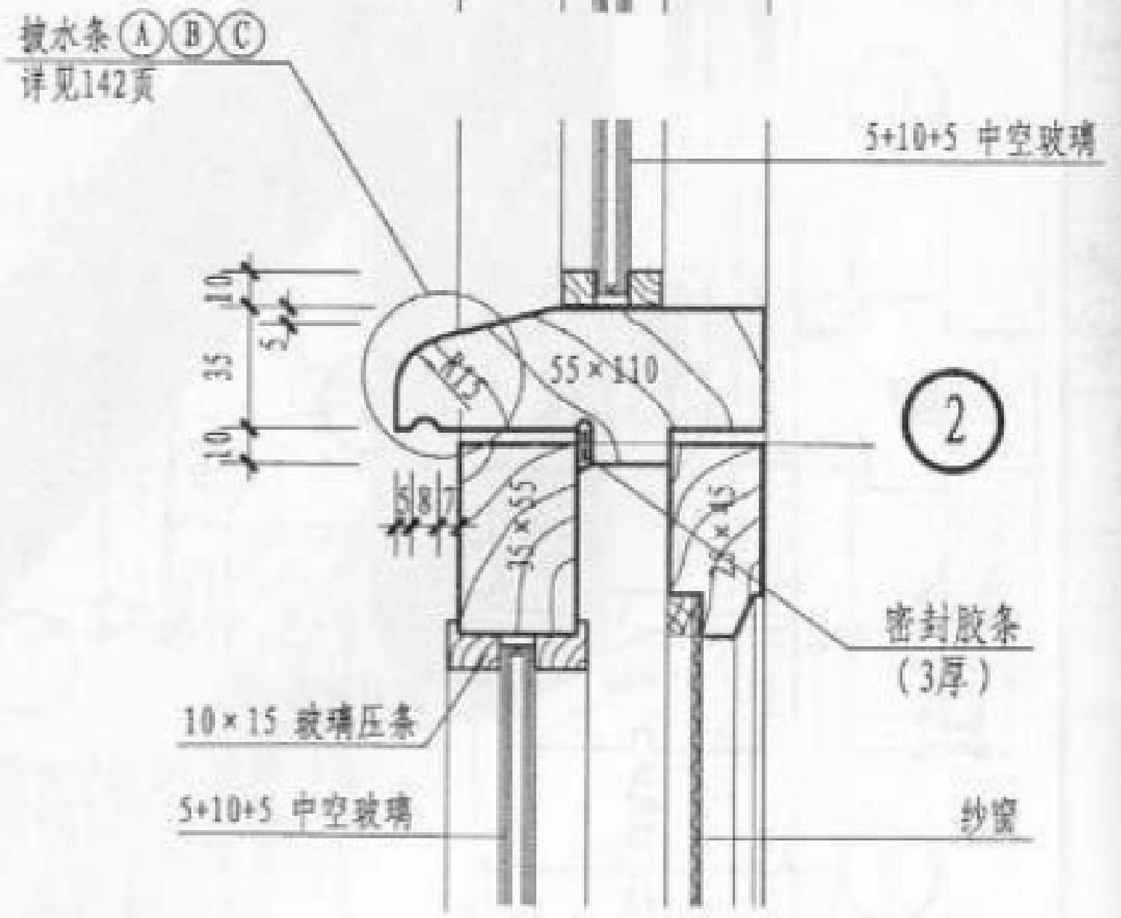
7

8

2PC单玻带纱扇外平开窗节点（二）	图集号	05J4-1
	页	143

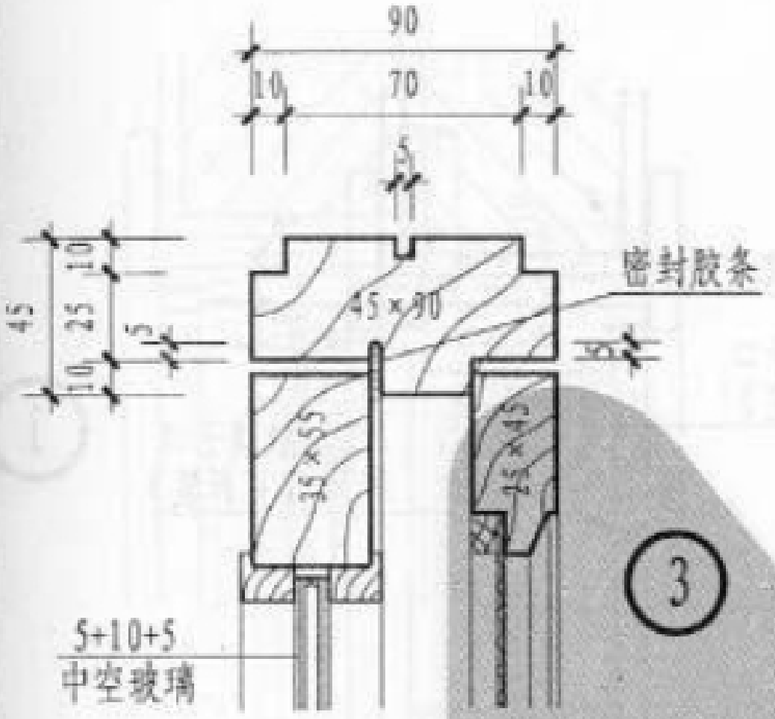




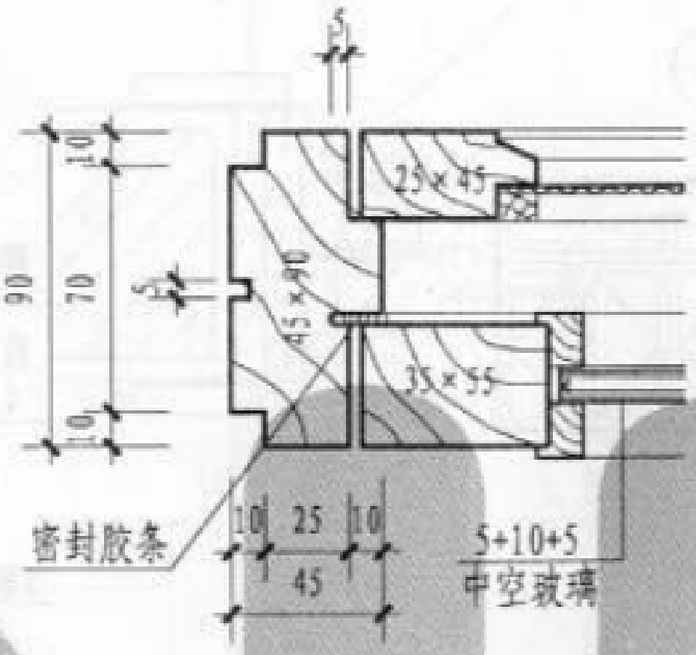


3PC 五金材料表

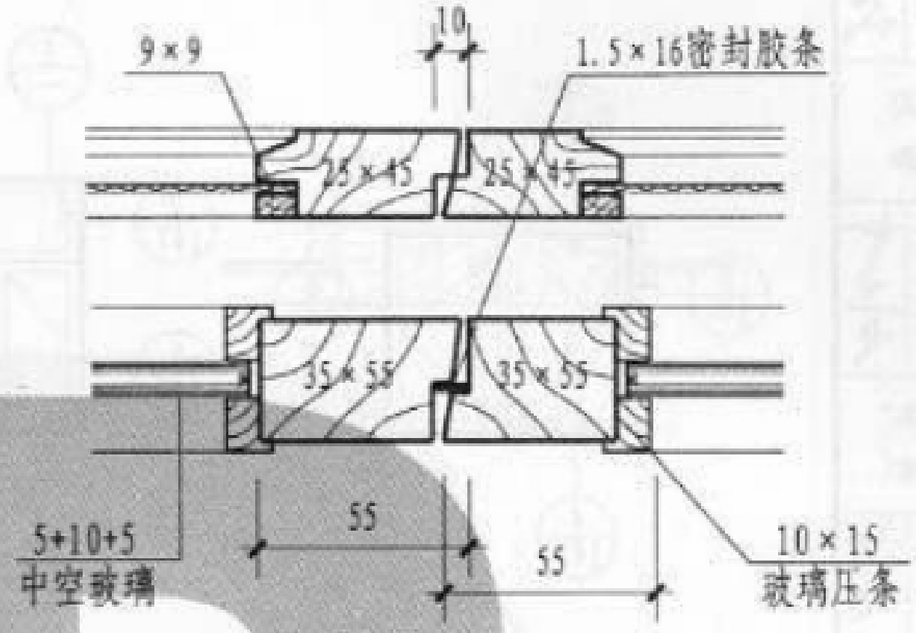
名称 规格 \ 洞口编号 \ 数量	0606 0609 0612 0614 0615 0618	0906 1206 0909 1209 0912 1212 0914 1214 0915 1215 0918 1218	1506 1806 1509 1809 1512 1812 1514 1814 1515 1815 1518 1818	2106 2406 2109 2409 2112 2412 2114 2414 2115 2415 2118 2418
合 页	4	8	8	16
插 销	4	4	8	8
拉 手	2	2	4	4
风 钩	2	4	4	8
窗套专用紧固件	8	8	8	8



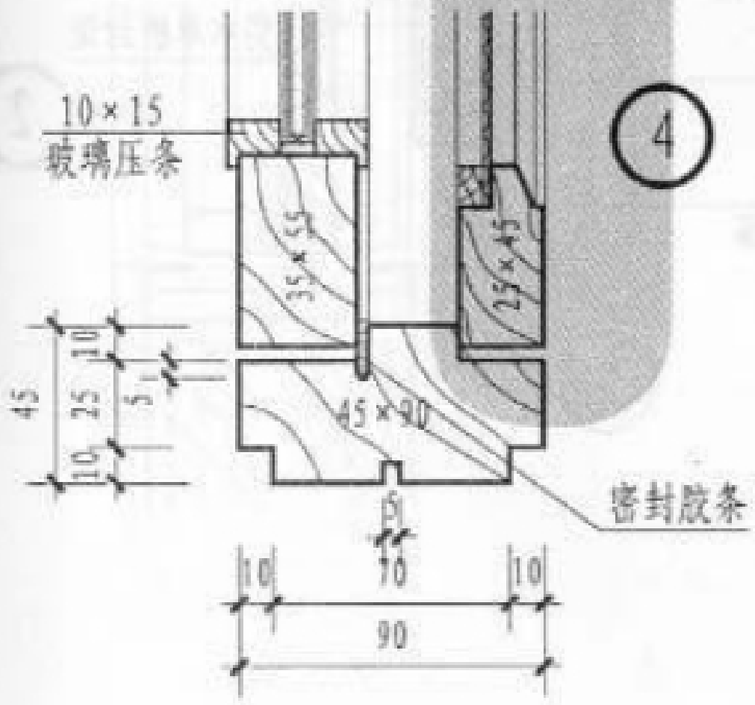
③



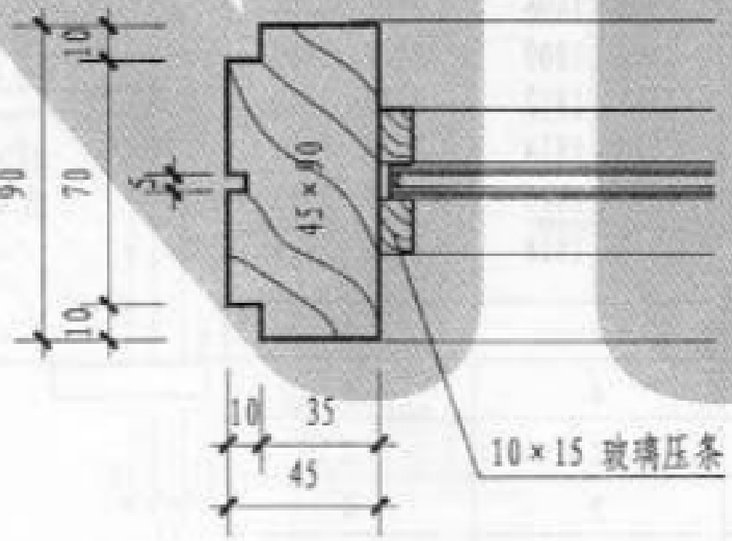
⑤



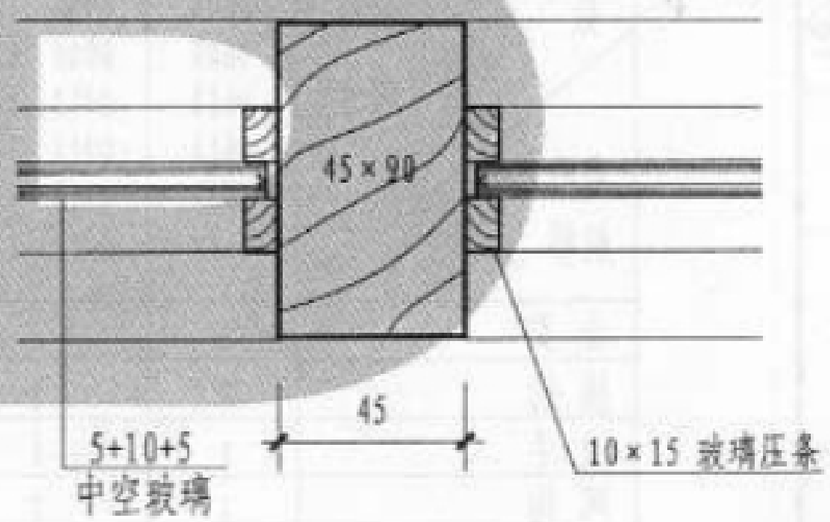
⑥



④

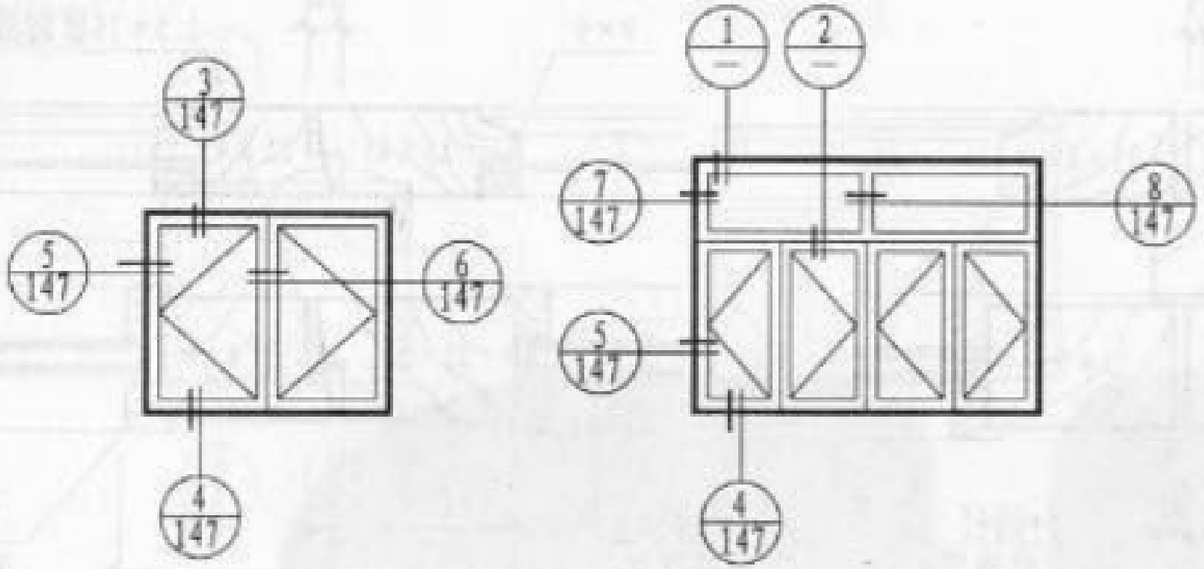


⑦



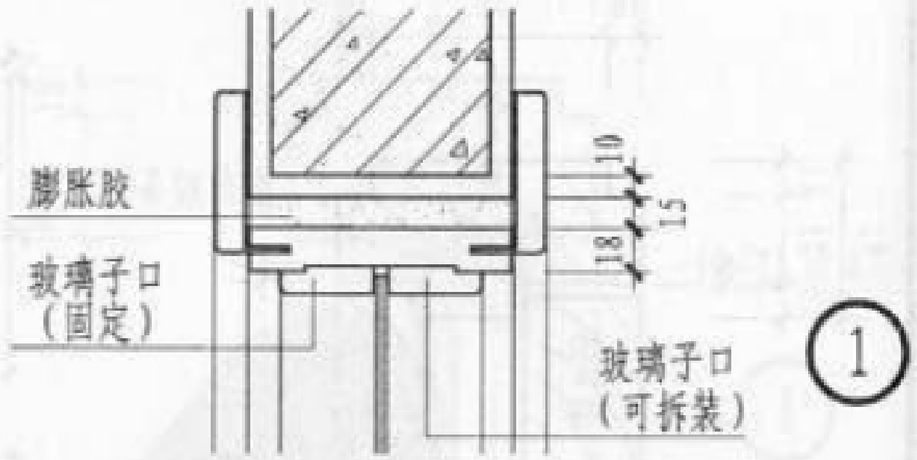
⑧

3PC中空玻璃 带纱扇外平开窗节点（二）	图集号	05J4-1
	页	145

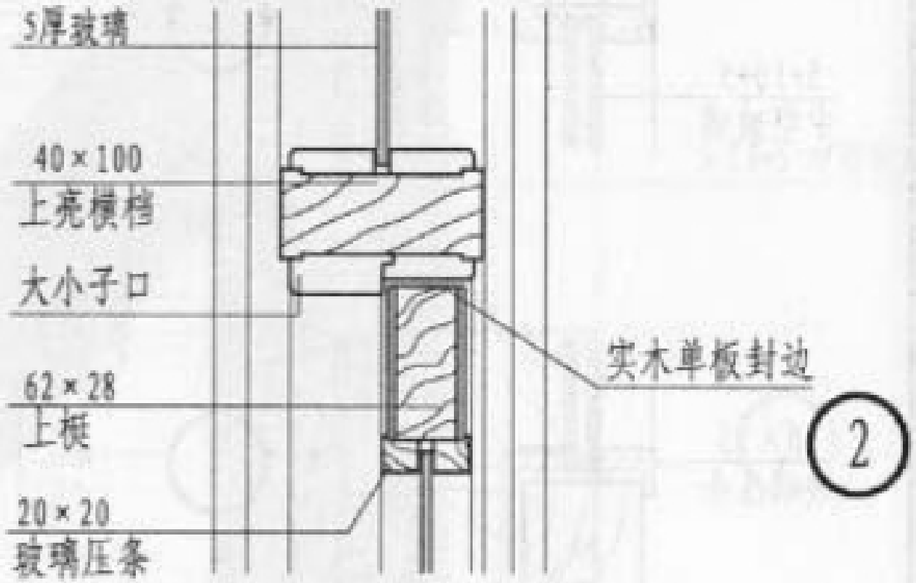


4PC 五金材料表

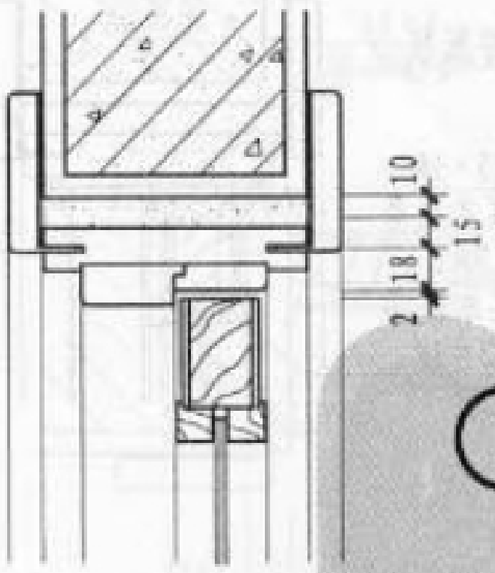
数量 / 洞口编号 / 名称 / 规格	0606 0609 0612 0614 0615 0618	0906 1206 0909 1209 0912 1212 0914 1214 0915 1215 0918 1218	1506 1806 1509 1809 1512 1812 1514 1814 1515 1815 1518 1818	2106 2406 2109 2409 2112 2412 2114 2414 2115 2415 2118 2418
合 页	2	4	4	8
插 销	2	2	4	4
拉 手	1	1	2	2
风 钩	1	2	2	4
窗套专用紧固件	8	8	8	8



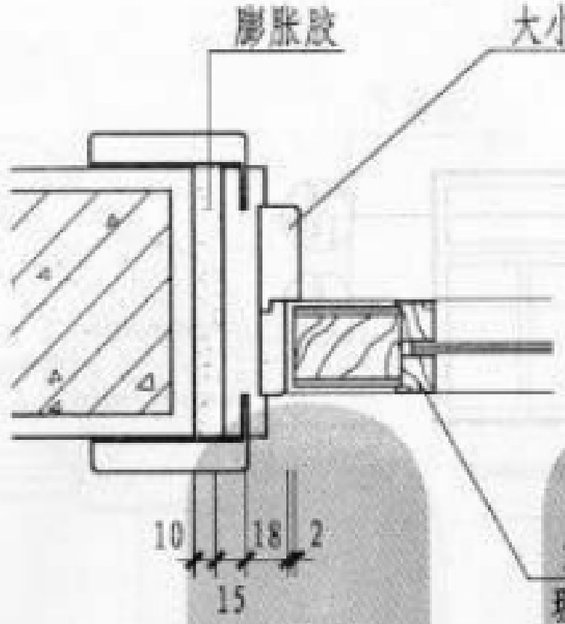
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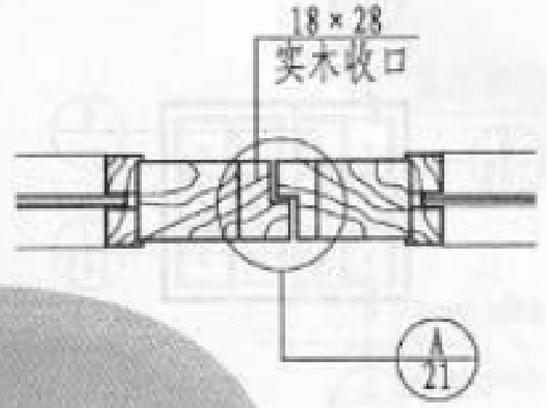
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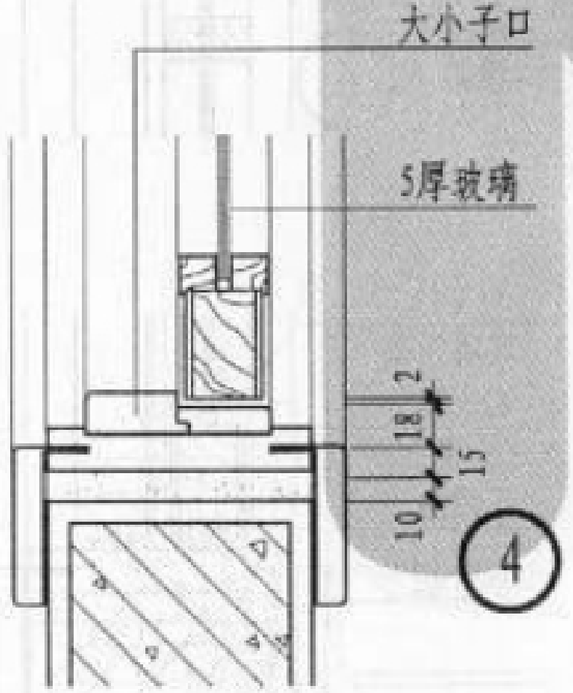
③



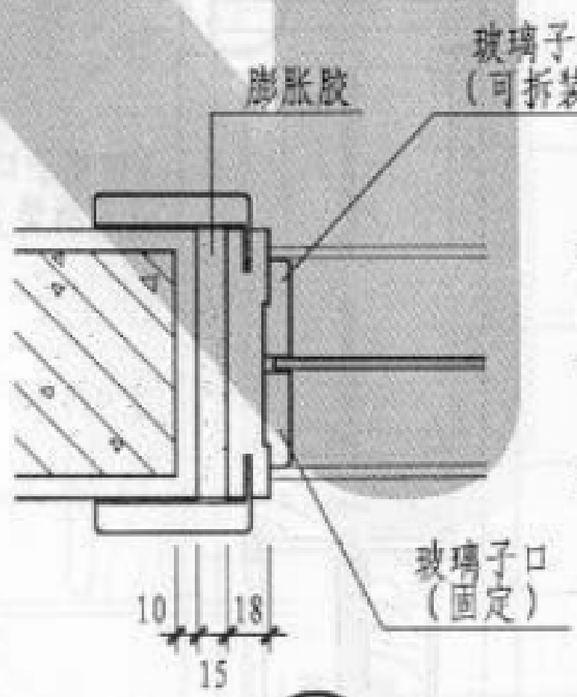
⑤



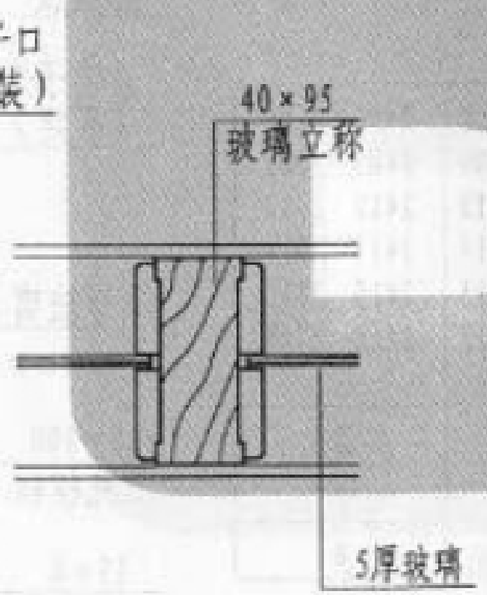
⑥



④

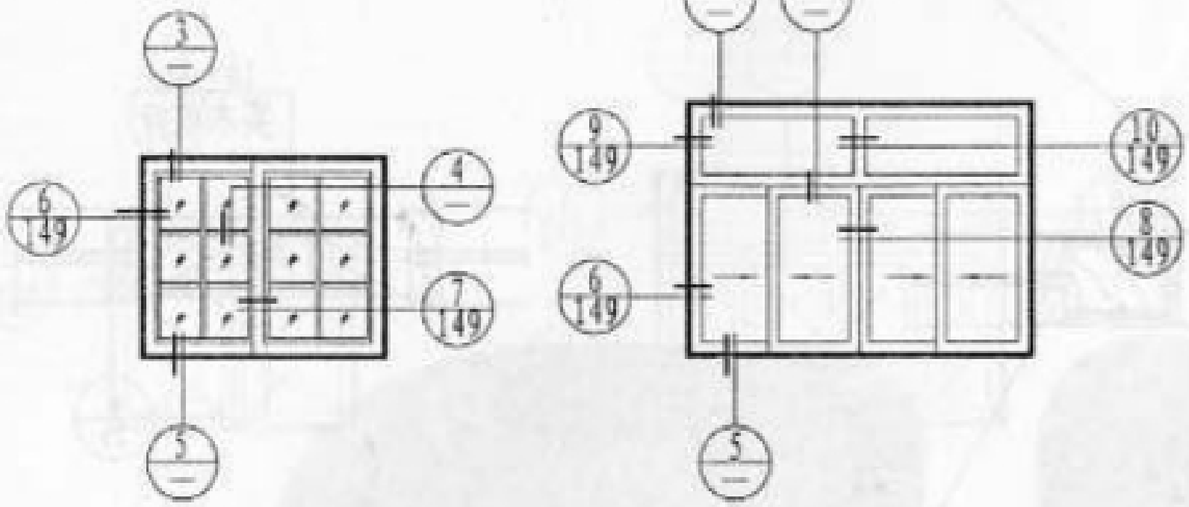


⑦



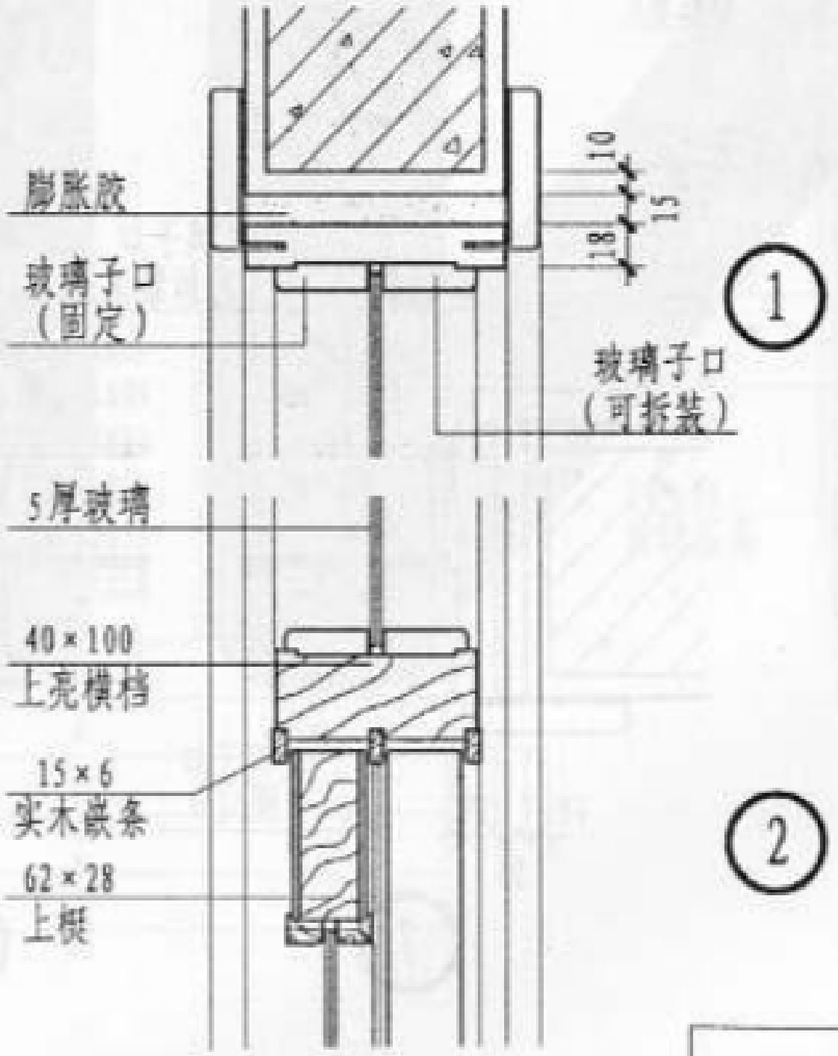
⑧

4PC 室内平开窗节点（二）	图集号	05J4-1
	页	147



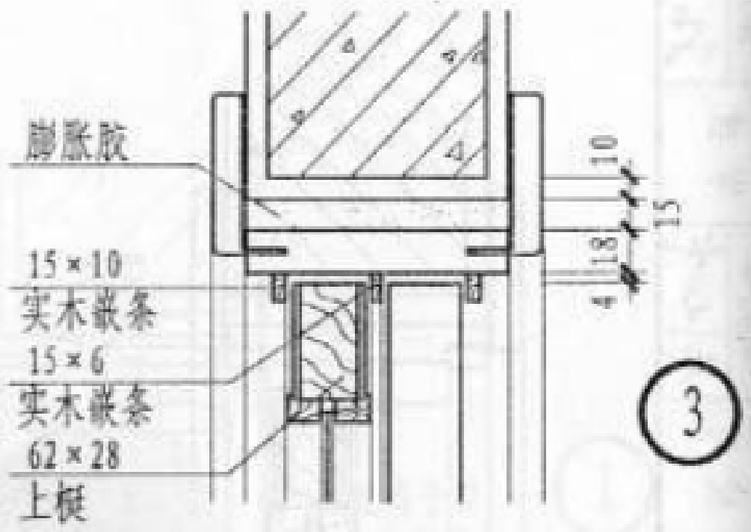
推拉窗五金材料表

数量 / 洞口编号 / 名称 / 规格	1206 1506 1806 1209 1509 1809 1212 1512 1812 1214 1514 1814 1215 1515 1815 1218 1518 1818	2406 2706 2409 2709 2412 2712 2414 2714 2415 2715 2418 2718
下滑轮	4	8
下滑轨	2	2
窗套专用紧固件	8	8

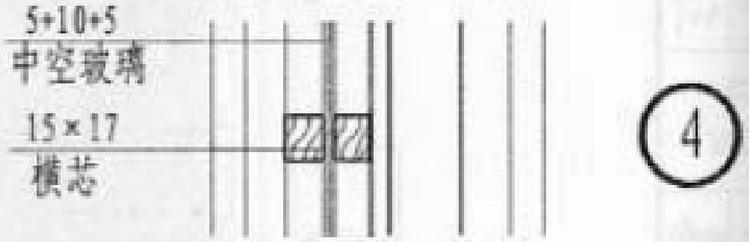


1

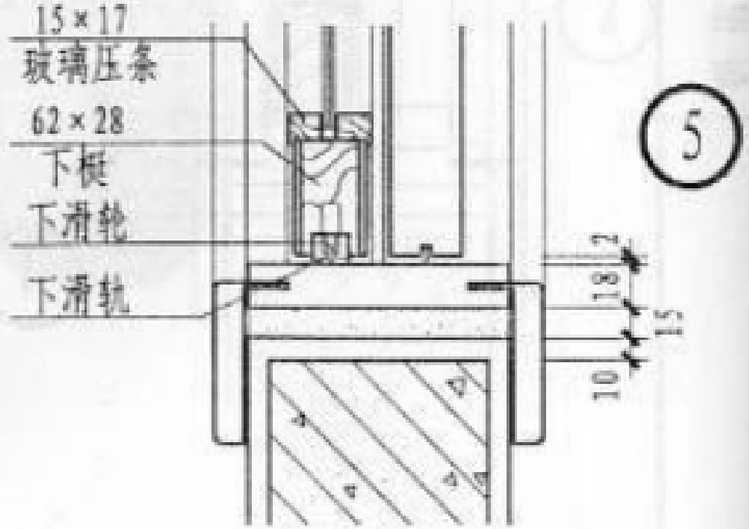
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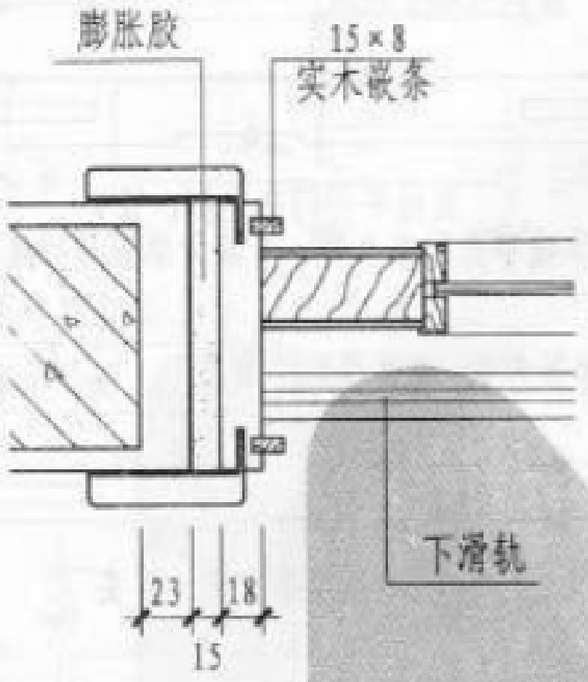
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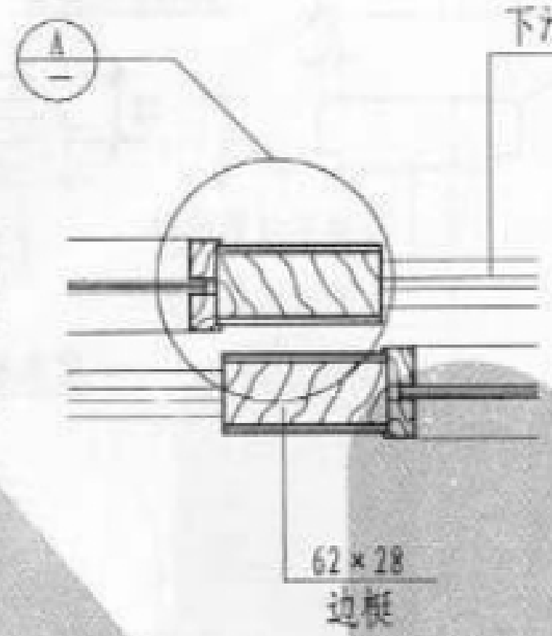
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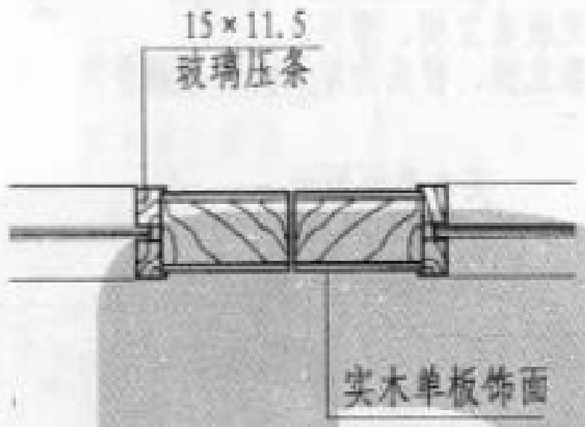
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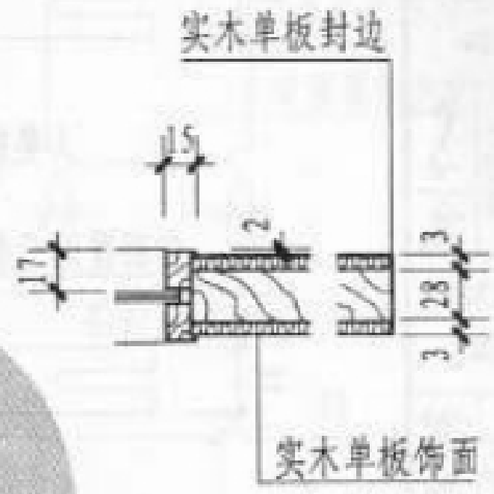
⑥



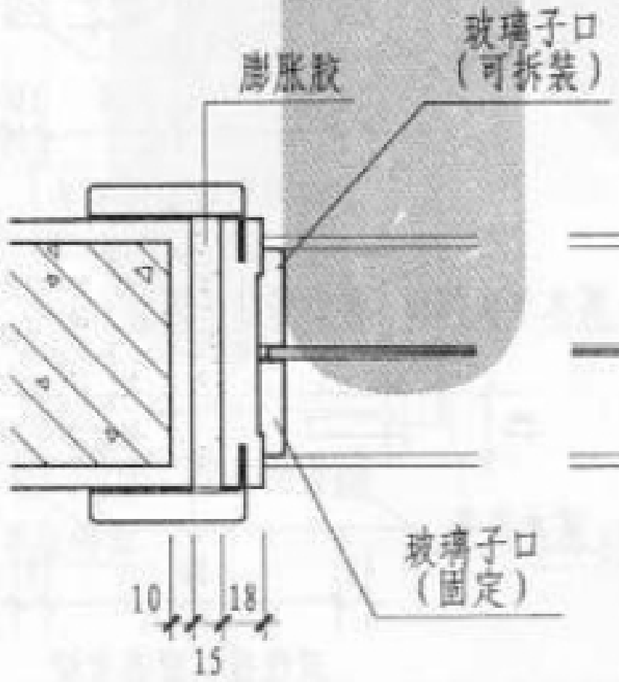
⑦



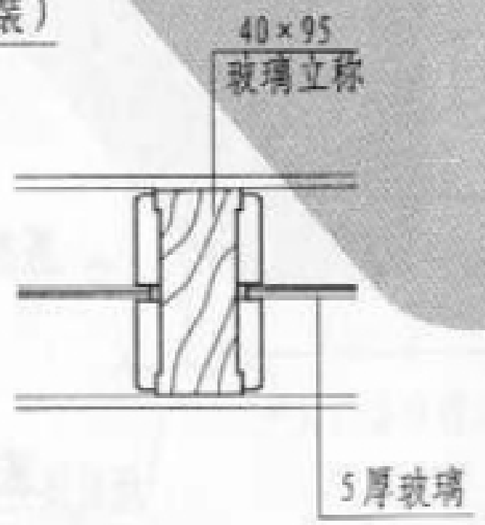
⑧



A



⑨



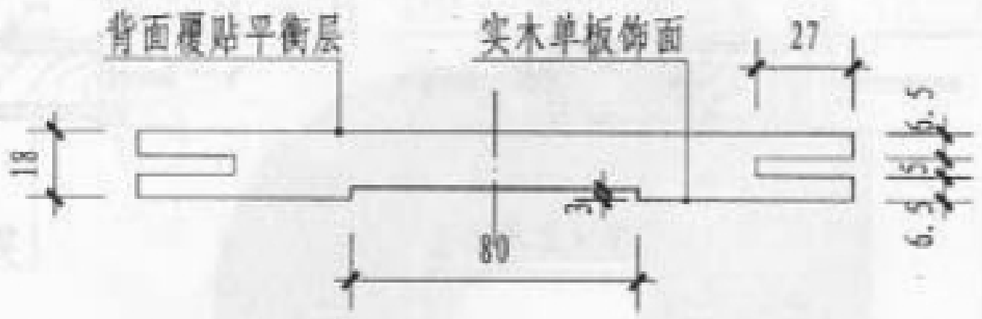
⑩

注：（1）玻璃两侧的玻璃压条及横芯、竖芯、一侧固定，另一侧可拆装，便于镶装玻璃；

（2）实木嵌条、玻璃压条、横芯、竖芯与饰面实木单板用材为同一树种。



双线光板套立梃、冒头
（单线光板套立梃、冒头为单面开饰线槽）



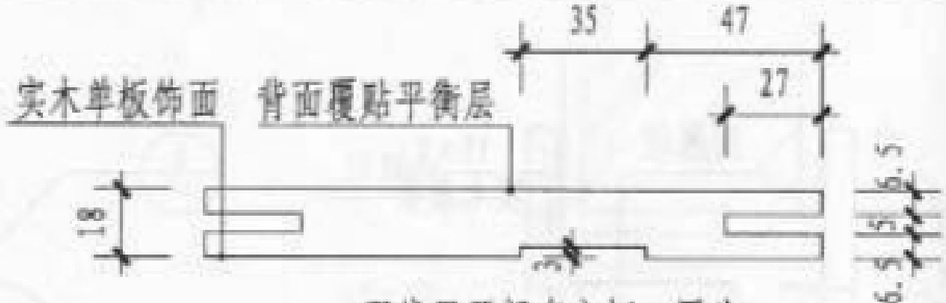
双线带上亮平开门套立梃、冒头
双线带上亮推拉门套冒头



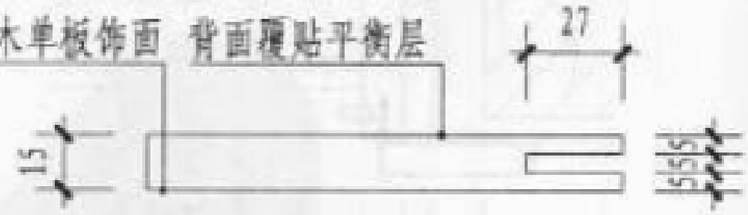
双线推拉门套立梃



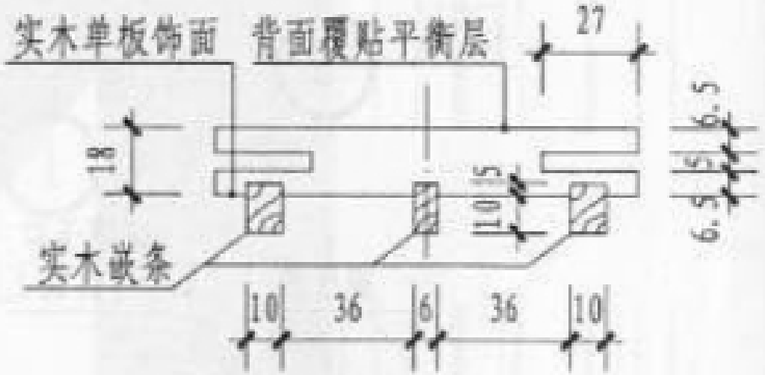
双线推拉门套冒头



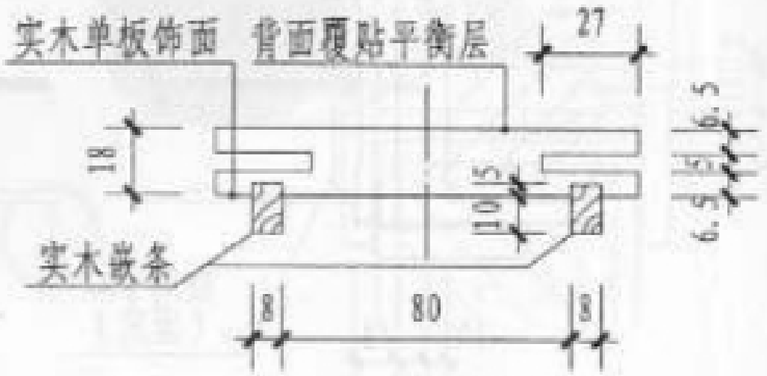
双线平开门套立梃、冒头
（单线平开门套立梃、冒头为单面开饰线槽）



单线窗套立梃、冒头

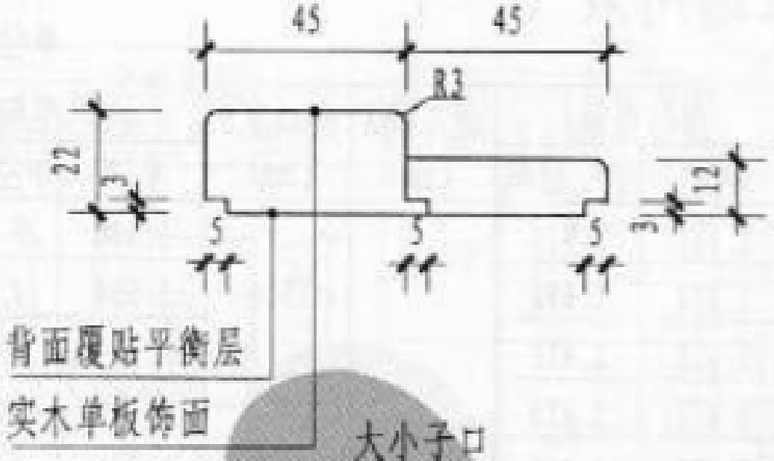


双线推拉窗套冒头

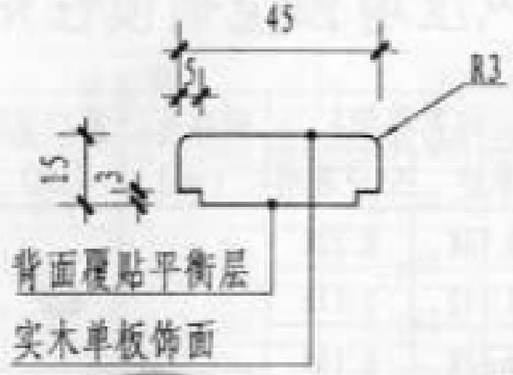


双线推拉窗套立梃

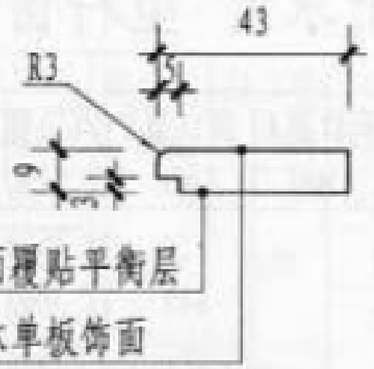
门窗套部件截面图（一）	图集号	05J4-1
	页	150



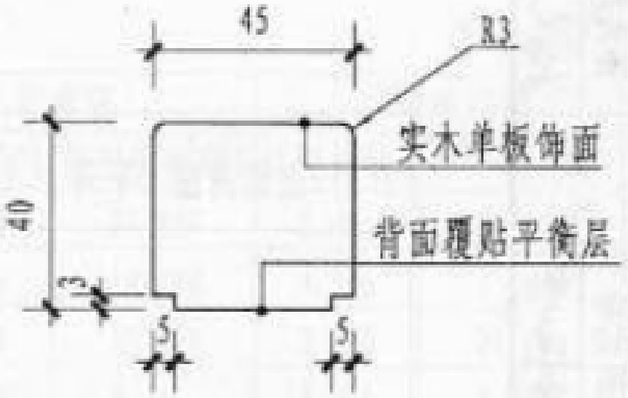
大小子口



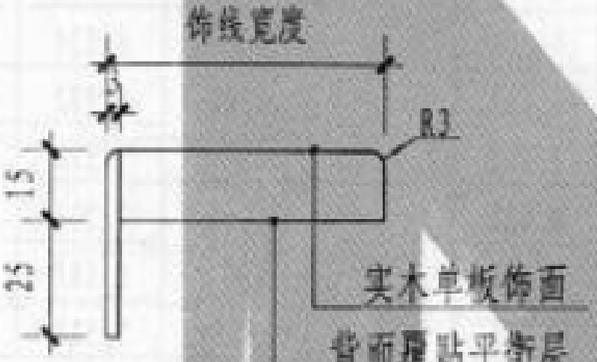
子口



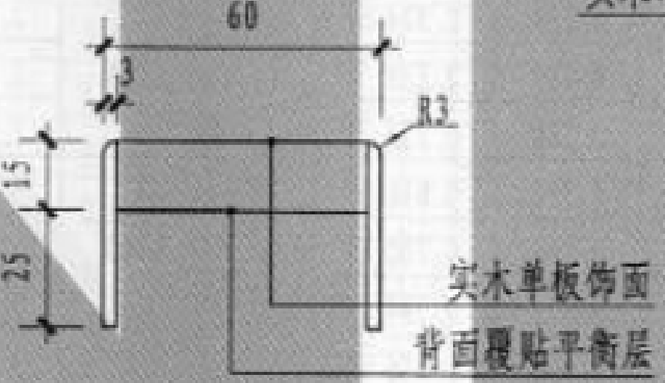
玻璃子口



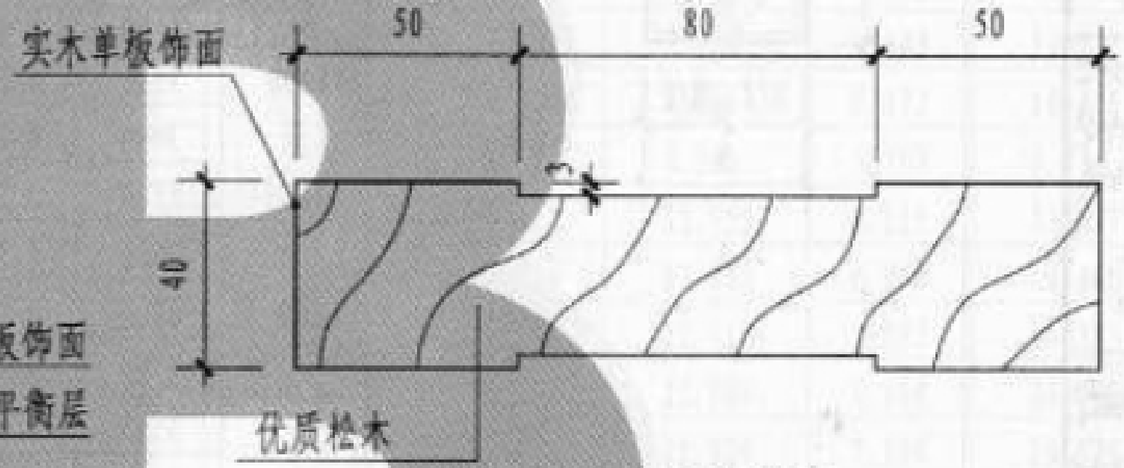
推拉子口



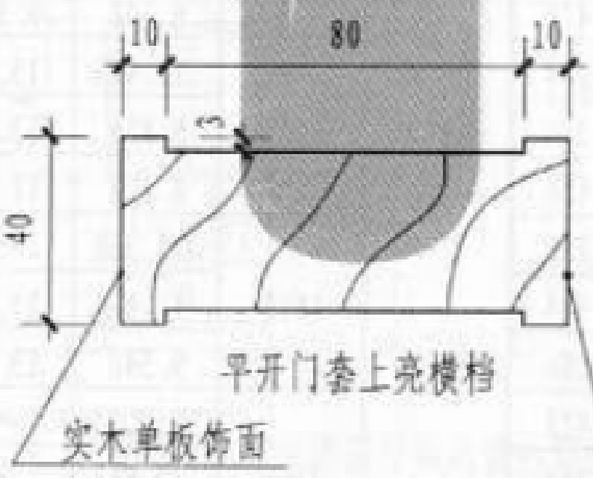
饰线

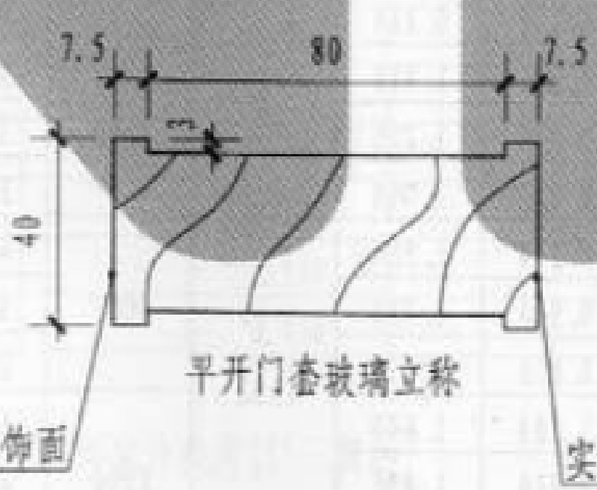


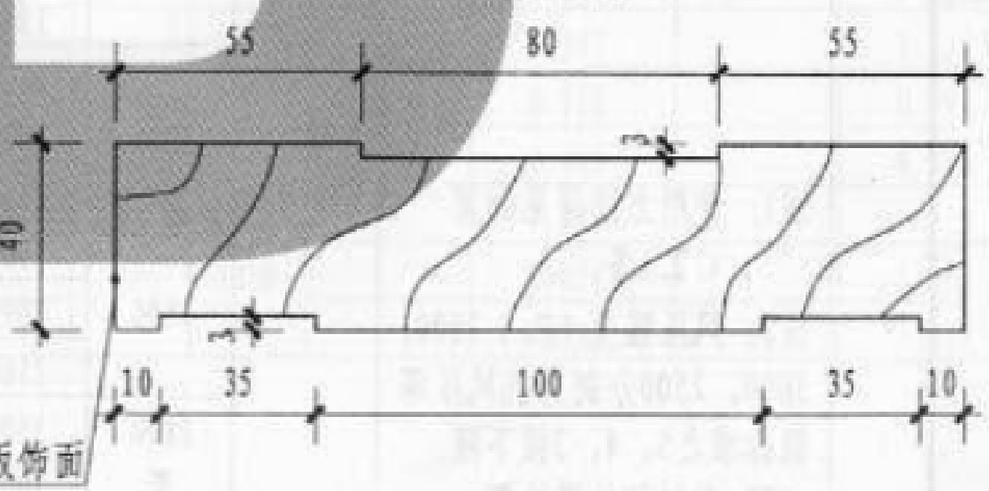
U型饰线



推拉门套玻璃立称







推拉门套上亮横档

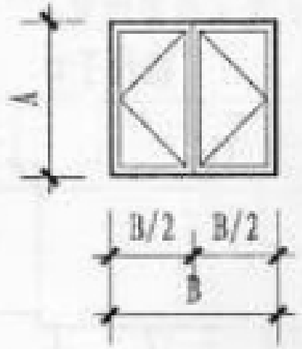
注：（1）门窗套立梃、冒头、子口、饰线等部件加工时基材采用优质中密度纤维板，饰面材料选用0.6mm优质天然实木单板、背面覆贴防潮平衡层。

（2）饰线宽度按设计选定。

门窗套部件截面图（二）	图集号	05J4-1
	页	151

附录一 塑料窗抗风压增强型钢惯性矩I选用表（一）

单位：cm^4

立面简图（平开）	洞口高A（mm）	洞口宽B（mm）	风压强度（Pa）	内衬型钢I		洞口高A（mm）	洞口宽B（mm）	内衬型钢I		洞口高A（mm）	洞口宽B（mm）	内衬型钢I	
				单玻	中空玻璃			单玻	中空玻璃			单玻	中空玻璃
	600	600	3500	0.164	0.228	1200	600	1.426	1.974	1500	1500	6.444	8.924
			3000	0.142	0.178			1.222	1.692			5.524	7.648
			2500	0.118	0.164			1.018	1.410			4.604	6.374
		900	3500	0.216	0.300		900	2.072	2.870		1800	7.380	10.218
			3000	0.186	0.256			1.776	2.460			6.326	8.758
			2500	0.154	0.214			1.480	2.050			5.272	7.298
		1200 至 2100	3500	0.234	0.324		1200	2.640	3.656		2100	8.134	11.262
			3000	0.200	0.278			2.262	3.132			6.972	9.654
			2500	0.168	0.232			1.886	2.610			5.810	8.044
	900	600	3500	0.590	0.816		1500	3.108	4.302		900	7.220	9.996
			3000	0.506	0.700			2.644	3.688			6.188	8.568
			2500	0.422	0.584			2.220	3.074			5.518	7.140
		900	3500	0.836	1.156		1800	3.456	4.786		1200	9.438	13.068
			3000	0.596	0.826			2.962	4.102			8.090	11.202
			2500	0.154	0.214			5.458	3.418			6.742	9.334
		1200	3500	1.024	1.418		2100	3.672	5.084	1800	1500	11.498	15.920
			3000	0.878	1.216			3.146	4.356			9.856	13.646
			2500	0.732	1.014			2.622	3.630			8.212	11.372
		1500	3500	1.144	1.584	1500	900	4.132	5.720		1800	13.364	／
			3000	0.980	1.358			3.542	4.904			11.454	15.860
			2500	0.816	1.132			2.952	4.086			9.546	13.218
		1800 至 2100	3500	1.184	1.640		1200	5.354	7.412		2100	15.004	／
			3000	1.016	1.406			4.588	6.354			12.860	／
			2500	0.846	1.172			3.924	5.294			10.718	14.840

注1：使用方法详见08页4.2.1条。

注2：风压强度（Pa）3500，3000，2500分别为抗风压等级标准之5，4，3级下限。

"I"为衬钢的惯性矩。

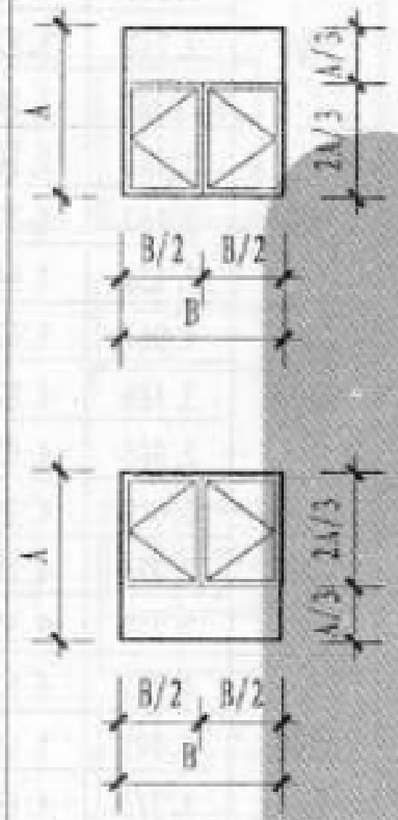
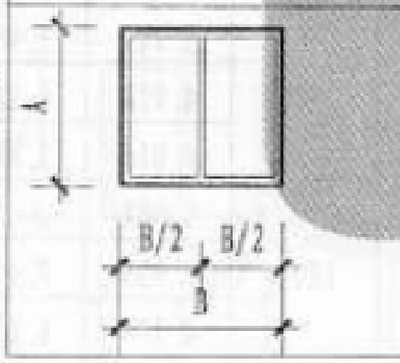
注1：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗$[f]=\frac{L}{130}$；中空玻璃窗$[f]=\frac{L}{180}$。

塑料窗抗风压增强型钢惯性矩选用表（一）	图集号	05J4-1
	页	152

附录一 塑料窗抗风压增强型钢惯性矩I选用表（二）

单位：cm⁴

立面简图（平开带亮子、固定）	洞口高A（mm）	洞口宽B（mm）	风压强度（Pa）	单玻窗 扇梃衬钢I	单玻窗 横中梃衬钢I	中空玻璃窗 扇梃衬钢I	中空玻璃窗 横中梃衬钢I	洞口高A（mm）	洞口宽B（mm）	单玻窗 扇梃衬钢I	单玻窗 横中梃衬钢I	中空玻璃窗 扇梃衬钢I	中空玻璃窗 横中梃衬钢I
	1500	1500	3500	1.666	6.531	2.308	9.043	1800	2100	3.672	21.839	5.084	30.239
			3000	1.428	5.598	1.978	7.751			3.146	18.720	4.356	25.920
			2500	1.190	4.665	1.648	6.549			2.262	15.600	3.630	21.600
	1800	900	3500	2.072	1.557	2.870	2.156	2100	1200	4.310	4.395	5.968	6.085
			3000	1.776	1.335	2.460	1.848			3.694	3.767	5.114	5.216
			2500	1.480	1.113	2.050	1.540			3.078	3.139	4.262	4.346
		1200	3500	2.640	3.843	3.656	5.321		1500	5.158	8.828	7.142	12.222
			3000	2.262	3.293	3.162	4.560			4.422	7.566	6.122	10.476
			2500	1.886	2.745	2.610	3.800			3.682	6.305	5.102	8.730
		1500	3500	3.108	7.694	4.302	10.653		1800	5.864	15.555	8.118	21.537
			3000	2.644	6.594	3.688	9.131			5.026	13.333	6.958	18.460
			2500	2.220	5.495	3.074	7.609			4.188	11.110	5.792	15.383
		1800	3500	3.456	13.542	4.786	18.750		2100	6.402	25.088	8.864	34.738
			3000	2.962	11.608	4.102	16.072			5.488	21.504	7.598	29.776
			2500	2.468	9.673	3.418	13.393			4.574	17.921	6.332	24.812
	600	1200	3500		0.234		0.324	900	900		0.843		1.156
			3000		0.200		0.278				0.716		0.992
			2500		0.168		0.232				0.596		0.826
		1500	3500		0.630		0.870		1200		1.024		1.418
			3000		0.539		0.740				0.878		1.216
			2500		0.450		0.623				0.732		1.014

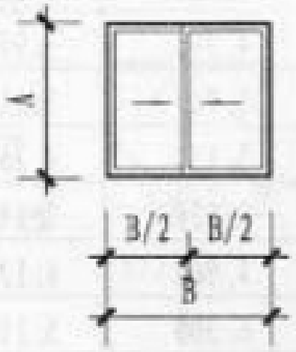
注1：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：
单玻窗$[f]=\frac{l}{130}$；中空玻璃窗$[f]=\frac{l}{180}$。

注2：风压强度（Pa）3500，3000，2500分别为抗风压等级标准之5，4，3级下限。“I”为衬钢的惯性矩。

塑料窗抗风压增强型钢惯性矩选用表（二）	图集号	05J4-1
	页	153

附录一 塑料窗抗风压增强型钢惯性矩I选用表（三）

单位：cm⁴

立面简图（推拉）	洞口高A（mm）	洞口宽B（mm）	风压强度（Pa）	内衬型钢I		洞口高A（mm）	洞口宽B（mm）	内衬型钢I		洞口高A（mm）	洞口宽B（mm）	内衬型钢I	
				单玻	中空玻璃			单玻	中空玻璃			单玻	中空玻璃
	600	600	3500	0.082	0.114	1200	600	0.713	0.987	1500	1500	3.222	4.462
			3000	0.071	0.089			0.611	0.846			2.762	3.824
			2500	0.059	0.082			0.509	0.705			2.302	3.187
		900	3500	0.108	0.150		900	1.036	1.435		1800	3.690	5.109
			3000	0.093	0.128			0.888	1.230			3.163	4.379
			2500	0.077	0.107			0.740	1.025			2.636	3.649
		1200至2100	3500	0.117	0.162		1200	1.320	1.828		2100	4.067	5.631
			3000	0.100	0.139			1.131	1.566			3.486	4.827
			2500	0.084	0.116			0.943	1.305			2.905	4.022
	900	600	3500	0.295	0.408		1500	1.554	2.151		900	3.610	4.998
			3000	0.253	0.350			1.322	1.844			3.094	4.284
			2500	0.211	0.292			1.110	1.537			2.579	3.570
		900	3500	0.418	0.578		1800	1.728	2.393		1200	4.719	6.534
			3000	0.358	0.496			1.481	2.051			4.045	5.601
			2500	0.298	0.413			1.234	1.709			3.371	4.667
		1200	3500	0.512	0.709		2100	1.836	2.542		1500	5.749	7.960
			3000	0.439	0.608			1.573	2.178			4.928	6.823
			2500	0.366	0.507			1.311	1.815			4.016	5.686
		1500	3500	0.572	0.792	1500	900	2.066	2.860		1800	6.682	—
			3000	0.490	0.679			1.771	2.452			5.727	7.930
			2500	0.408	0.566			1.476	2.043			4.773	6.609
		1800至2100	3500	0.592	0.820		1200	2.677	3.706		2100	7.502	—
			3000	0.508	0.703			2.294	3.177			6.430	—
			2500	0.423	0.586			1.912	2.647			5.359	7.420

注2：风压强度（Pa）3500，3000，2500分别为抗风压等级标准之5，4，3级下限。

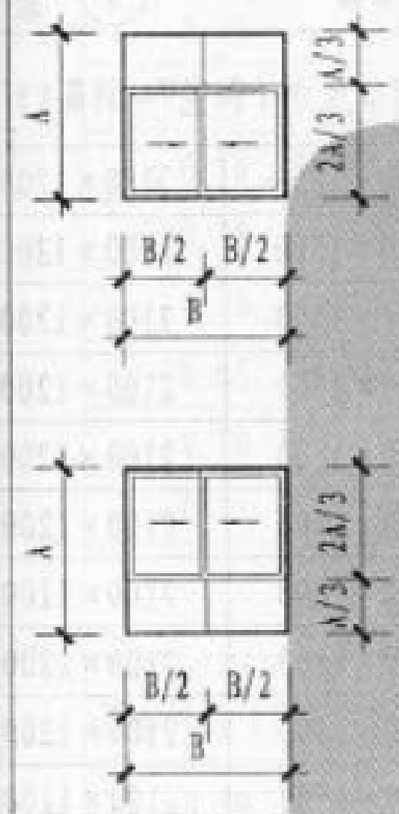
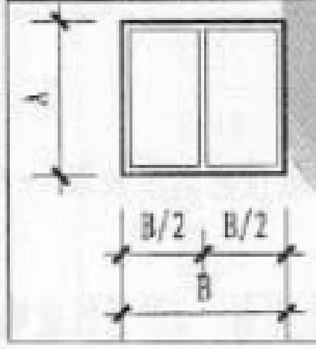
注1：本表中增强型钢的惯性矩值是按照以下构件允许挠度[f]计算的：

单玻窗$[f]=\frac{L}{130}$；中空玻璃窗$[f]=\frac{L}{180}$。

塑料窗抗风压增强型钢惯性矩选用表（三）	图集号	05J4-1
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附录一 塑料窗抗风压增强型钢惯性矩I选用表（四）

单位：cm^4

立面简图（推拉带亮子、固定）	洞口高A（mm）	洞口宽B（mm）	风压强度（Pa）	单玻窗		中空玻璃窗		洞口高A（mm）	洞口宽B（mm）	单玻窗		中空玻璃窗	
				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	扇梃衬钢I	横中梃衬钢I
	1500	1500	3500	0.833	6.531	1.154	9.043	1800	2100	1.836	21.839	2.542	30.239
			3000	0.714	5.598	0.989	7.751			1.573	18.720	2.178	25.920
			2500	0.595	4.665	0.824	6.549			1.311	15.600	1.815	21.600
	1800	900	3500	1.036	1.557	1.435	2.156	2100	1200	2.155	4.395	2.984	6.085
			3000	0.888	1.335	1.230	1.848			1.847	3.767	2.557	5.216
			2500	0.740	1.113	1.025	1.540			1.539	3.139	2.131	4.346
		1200	3500	1.320	3.843	1.828	5.321		1500	2.579	8.828	3.571	12.222
			3000	1.131	3.293	1.566	4.560			2.211	7.566	3.061	10.476
			2500	0.943	2.745	1.305	3.800			1.842	6.305	2.551	8.730
		1500	3500	1.554	7.694	2.151	10.653		1800	2.932	15.555	4.059	21.537
			3000	1.322	6.594	1.844	9.131			2.513	13.333	3.479	18.460
			2500	1.110	5.495	1.537	7.609			2.094	11.110	2.899	15.383
		1800	3500	1.728	13.542	2.393	18.750		2100	3.201	25.088	4.432	34.738
			3000	1.481	11.608	2.051	16.072			2.744	21.504	3.799	29.776
			2500	1.234	9.673	1.709	13.393			2.287	17.921	3.166	24.812
	1200	900	3500		2.072		2.870	1500	900		4.132		5.720
			3000		1.776		2.450				3.542		4.904
			2500		1.480		2.050				2.952		4.086
		1200	3500		2.640		3.656		1200		5.354		7.412
			3000		2.262		3.132				4.588		6.354
			2500		1.886		2.610				3.824		5.294

注1：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$[f]=\frac{l}{180}$。

注2：风压强度（Pa）3500，3000，2500分别为抗风压等级标准之5，4，3级下限，“I”为衬钢的惯性矩。

塑料窗抗风压增强型钢惯性矩选用表（四）	图集号	05J4-1
	页	155

附录二 铝合金外窗抗风压最大洞口尺寸选用表

40 系列平开铝合金窗 ① 表 1

基本风压（KN/M²）	基本窗允许最大洞口尺寸（洞宽B×洞高A）		
0.30	2100×1500	2100×1000	
0.35	2100×1500	2100×1000	
0.40	1800×1500	2100×1000	
0.45	1800×1500	2100×1000	
0.50	1500×1500	2100×1000	
0.55	1500×1500	2100×1000	
0.60	1500×1500	2100×1000	
0.65	1500×1500	2100×1000	
0.70	1200×1500	2100×1000	
0.75	1200×1500	2100×1000	

50 系列平开铝合金窗 ② 表 2

基本风压（KN/M²）	基本窗允许最大洞口尺寸（洞宽B×洞高A）		
0.30	2100×1800	2100×1500	2100×1200
0.35	2100×1800	2100×1500	2100×1200
0.40	2100×1800	2100×1500	2100×1200
0.45	2100×1800	2100×1500	2100×1200
0.50	2100×1800	2100×1500	2100×1200
0.55	2100×1800	2100×1500	2100×1200
0.60	2100×1800	2100×1500	2100×1200
0.65	1800×1800	2100×1500	2100×1200
0.70	1800×1800	2100×1500	2100×1200
0.75	1500×1800	2100×1500	2100×1200

70 系列平开铝合金窗 ③ 表 3

基本风压（KN/M²）	基本窗允许最大洞口尺寸（洞宽B×洞高A）		
0.30	2100×1800	2100×1500	2100×1200
0.35	2100×1800	2100×1500	2100×1200
0.40	2100×1800	2100×1500	2100×1200
0.45	2100×1800	2100×1500	2100×1200
0.50	2100×1800	2100×1500	2100×1200
0.55	2100×1800	2100×1500	2100×1200
0.60	2100×1800	2100×1500	2100×1200
0.65	2100×1800	2100×1500	2100×1200
0.70	1800×1800	2100×1500	2100×1200
0.75	1500×1800	2100×1500	2100×1200

注：本表1～表3供设计选用铝合金外窗作为参考，一般按此选用且取5～6厚普通平板玻璃可满足抗风压要求。

举例：已知基本风压0.50KN/M²采用50系列铝合金型材，5厚平板玻璃，窗扇平开，选洞口面积，根据“50系列”和“平开”等特征，选用表2，从左面“基本风压”选0.5一栏，的最大面积为2100×1800。

55 系列推拉铝合金窗 (4) 表 4

基本风压（KN/M²）	基本窗允许最大洞口尺寸（洞宽B×洞高A）			
0.30	2400×2100	2700×1800	2700×1500	2700×1200
0.35	2400×2100	2700×1800	2700×1500	2700×1200
0.40	2400×2100	2700×1800	2700×1500	2700×1200
0.45	2100×2100	2400×1800	2700×1500	2700×1200
0.50	1800×2100	2400×1800	2100×1500	2700×1200
0.55	1800×2100	2400×1800	2400×1500	2700×1200
0.60	1500×2100	2400×1800	2400×1500	2400×1200
0.65	1500×2100	2100×1800	1800×1500	2100×1200
0.70	1200×2100	2100×1800	1800×1500	2100×1200
0.75	1200×2100	2100×1800	1800×1500	2100×1200

70 系列推拉铝合金窗 (5) 表 5

基本风压（KN/M²）	基本窗允许最大洞口尺寸（洞宽B×洞高A）			
0.30	2700×2100	2700×1800	2100×1800*	2700×1500
0.35	2700×2100	2700×1800	2100×1800*	2700×1500
0.40	2700×2100	2700×1800	2100×1800*	2700×1500
0.45	2400×2100	2700×1800	2100×1800*	2700×1500
0.50	2400×2100	2700×1800	2100×1800*	2700×1500
0.55	2100×2100	2400×1800	1800×1800*	2700×1500
0.60	2100×2100	2400×1800	1800×1800*	2700×1500
0.65	2100×2100	2100×1800	1500×1800*	2700×1500
0.70	2100×2100	2100×1800	1500×1800*	2700×1500
0.75	2100×2100	2100×1800	1200×1800*	2700×1500

70 系列平开铝合金窗 (6) 表 6

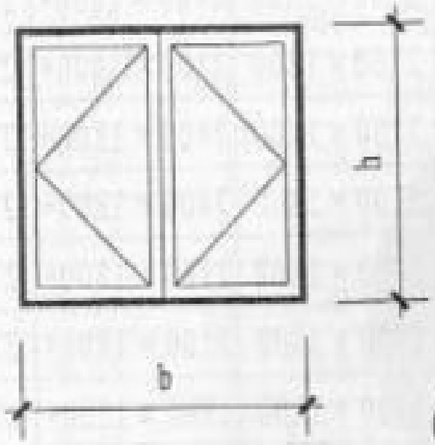
基本风压（KN/M²）	基本窗允许最大洞口尺寸（洞宽B×洞高A）			
0.30	2700×2100	2700×1800	2400×1800*	2700×1500
0.35	2700×2100	2700×1800	2400×1800*	2700×1500
0.40	2700×2100	2700×1800	2400×1800*	2700×1500
0.45	2400×2100	2700×1800	2400×1800*	2700×1500
0.50	2400×2100	2700×1800	2400×1800*	2700×1500
0.55	2400×2100	2700×1800	2400×1800*	2700×1500
0.60	2400×2100	2700×1800	2100×1800*	2700×1500
0.65	2400×2100	2700×1800	2100×1800*	2700×1500
0.70	2100×2100	2400×1800	1800×1800*	2700×1500
0.75	2100×2100	2400×1800	1500×1800*	2700×1500

注：1、本表4～表6供设计选用铝合金外窗作为参考，一般按此选用且取5～6厚普通平板玻璃可满足抗风压要求。

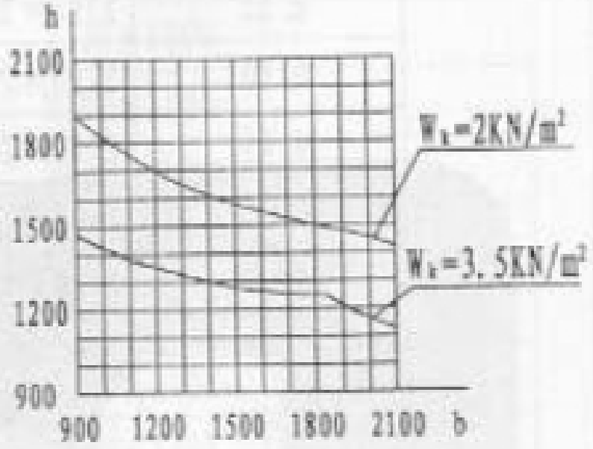
2、本表5、表6中的洞口尺寸洞高A为1800的，后面有“*”符号者为无亮子的窗。

铝合金外窗抗风压最大洞口尺寸选用表（二）	图集号	05J4-1
	页	157

附录三 铝合金窗抗风压图 （一）

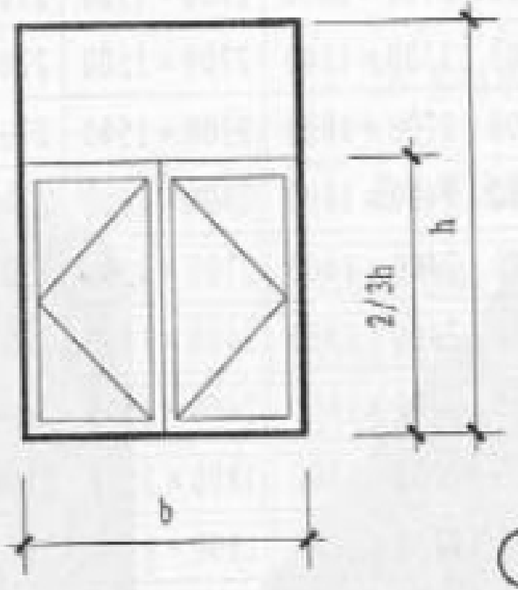


50/1 系列铝合金窗立面图

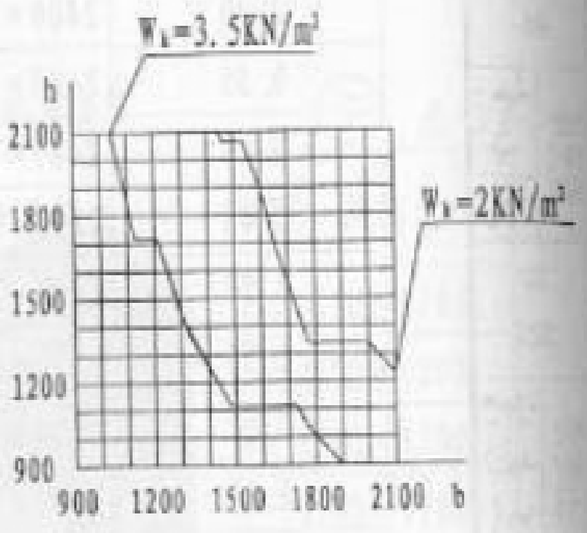


①

50/1 系列铝合金窗抗风压图

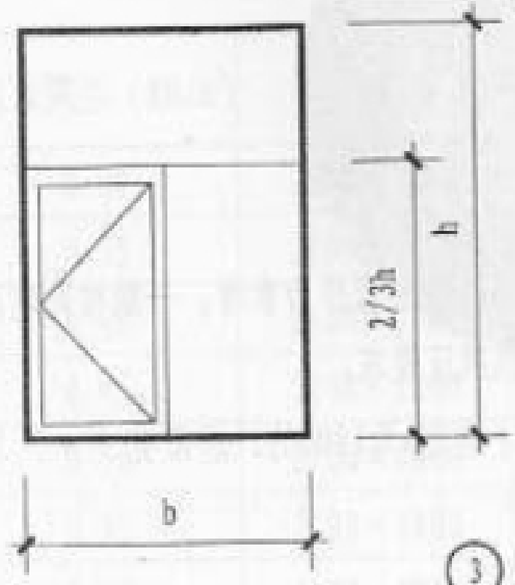


50/2 系列铝合金窗立面图

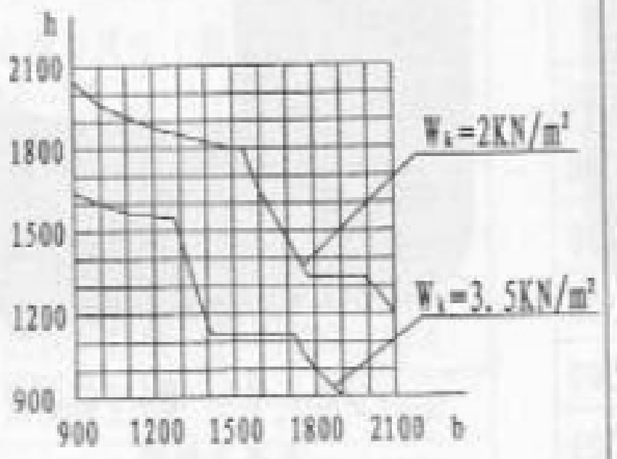


②

50/2 系列铝合金窗立面图

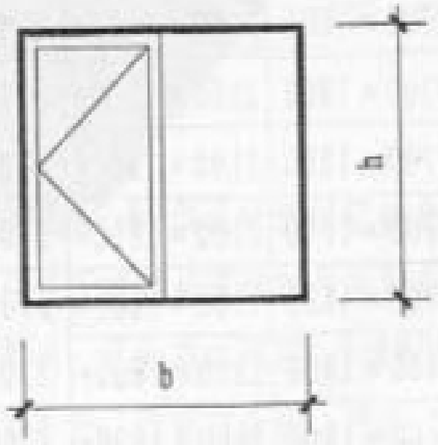


50/3 系列铝合金窗立面图

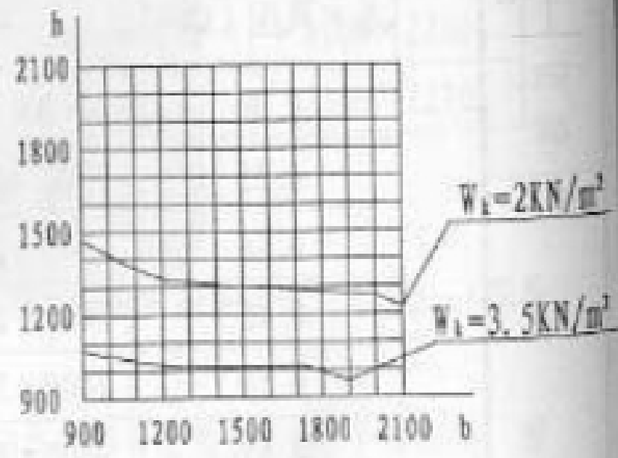


③

50/3 系列铝合金窗抗风压图



50/4 系列铝合金窗立面图



④

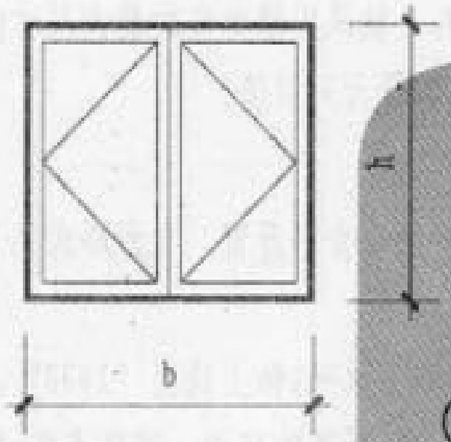
50/4 系列铝合金窗抗风压图

注：b为窗洞口宽，h为窗洞口高，W_k为建筑外窗要求的基本风压值，说明详见160页。

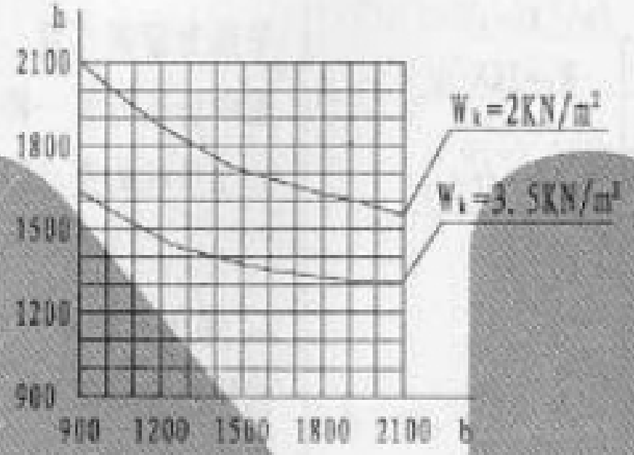
50系列铝合金
中空玻璃平开窗抗风压图

图集号	05J4-1
页	158

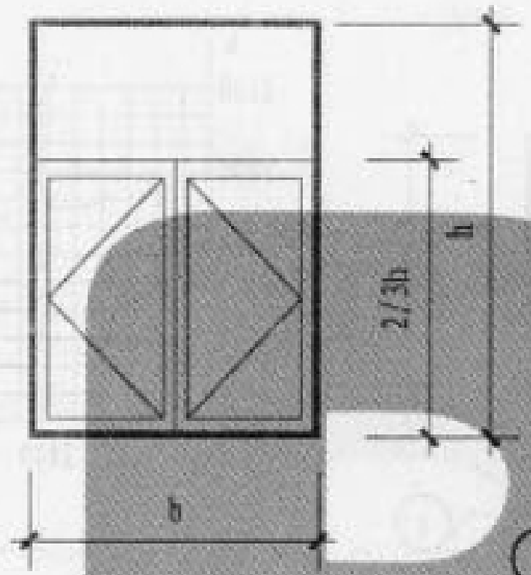
附录三 铝合金窗抗风压图 （二）



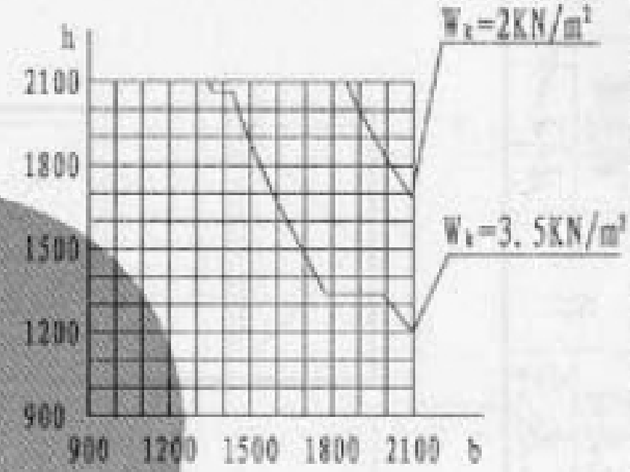
70/1 系列铝合金窗立面图



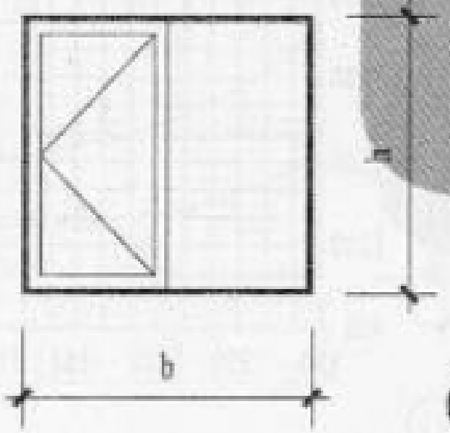
70/1 系列铝合金窗抗风压图



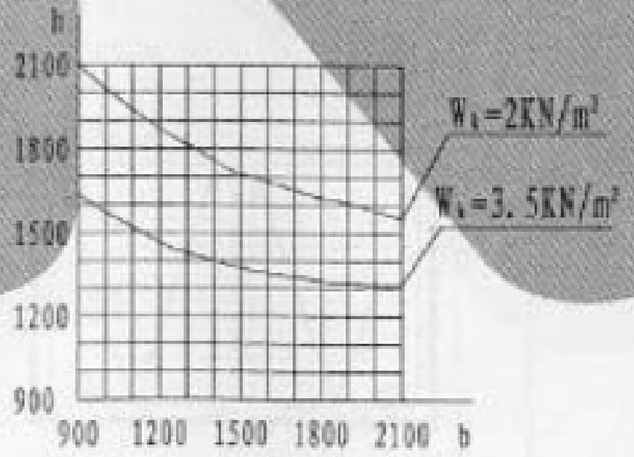
70/2 系列铝合金窗立面图



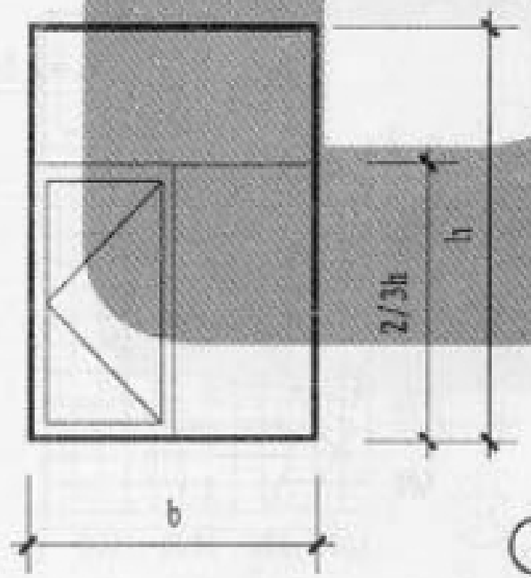
70/2 系列铝合金窗立面图



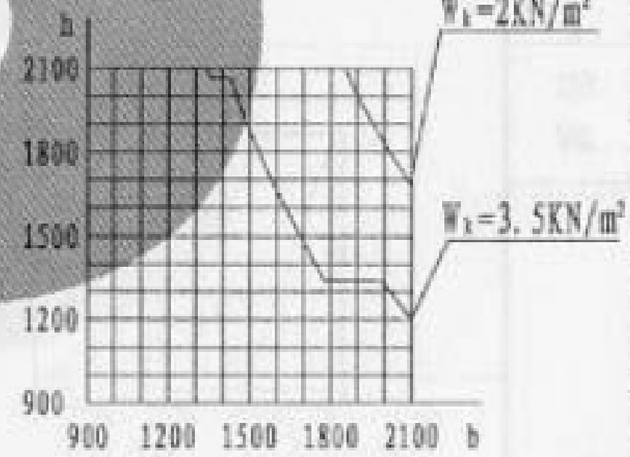
70/3 系列铝合金窗立面图



70/3 系列铝合金窗立面图



70/4 系列铝合金窗立面图

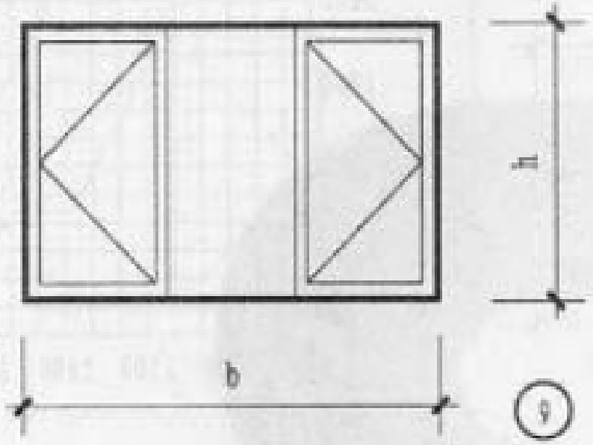


70/4 系列铝合金窗立面图

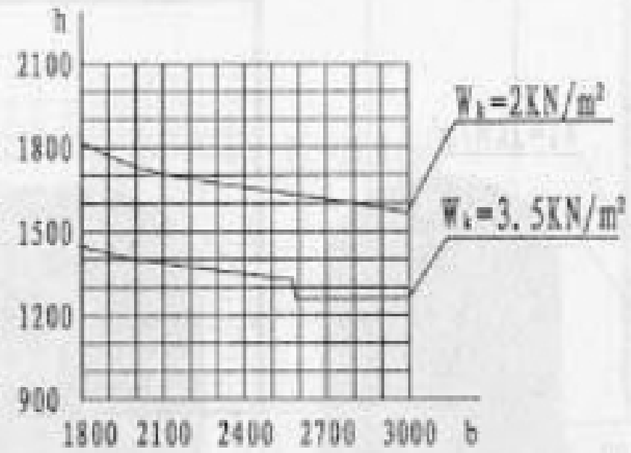
注：详见158页。

70系列铝合金普通平开窗抗风压图	图集号	05J4-1
	页	159

附录三 铝合金窗抗风压图 （三）



70/5 系列铝合金窗立面图

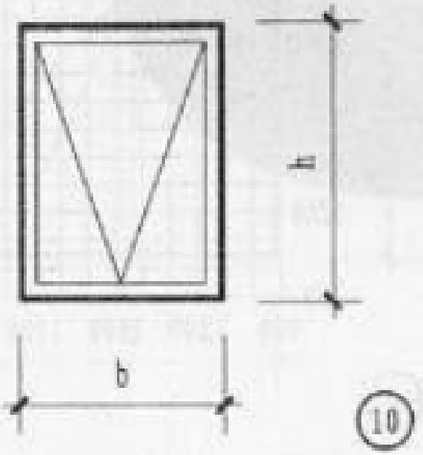


70/5 系列铝合金窗抗风压图

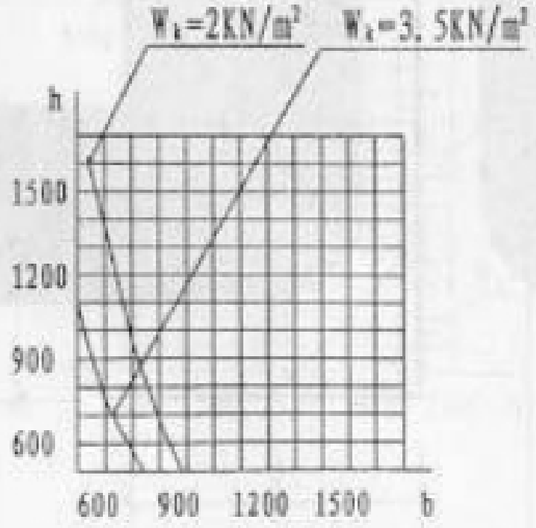
说明：1、附录三是用图形查铝合金窗的抗风压能力，直角坐标水平线为窗洞口宽，垂直线为窗洞口高度。每小格为100×100，图中折线为某一特定 W_k（抗风压值允许的最大尺寸值），它与b、h坐标的交点即为它的最大洞口值。

2、举例：已知：70系列铝合金平开窗，立面形式见⑨—(二)，抗风压要求2KN/m²。

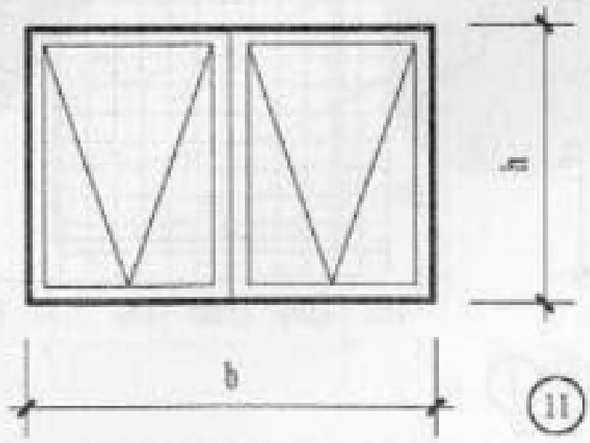
解：设定b=2400，由⑨—(二)图水平b轴上找出“2400”，顺其垂直线往上查得与“W_k=2KN/m²”折线的交点，该交点在h轴上的数值“1650”即为其允许的最大窗洞口高度。



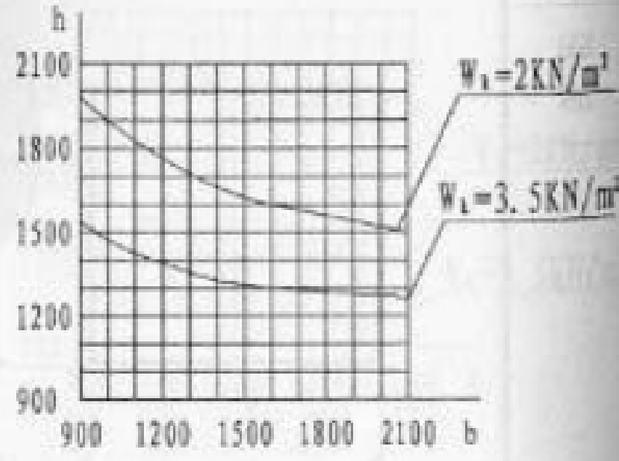
70/6 系列铝合金窗立面图



70/6 系列铝合金窗立面图



70/7 系列铝合金窗立面图

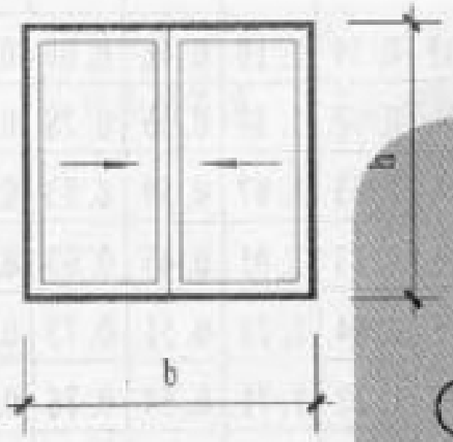


70/7 系列铝合金窗立面图

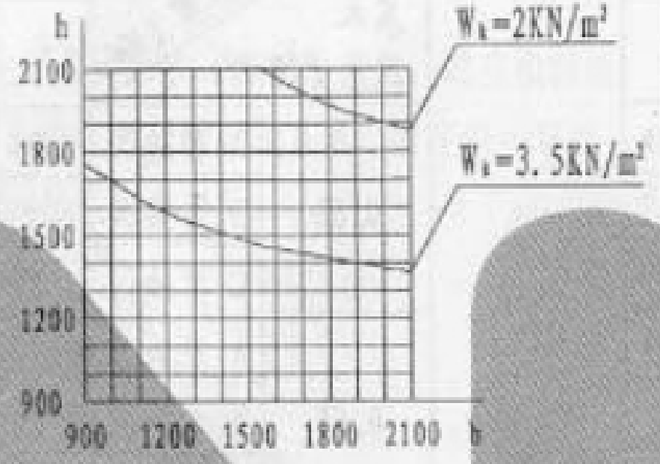
注：详见158页。

70系列铝合金普通平开窗抗风压图	图集号	05J4-1
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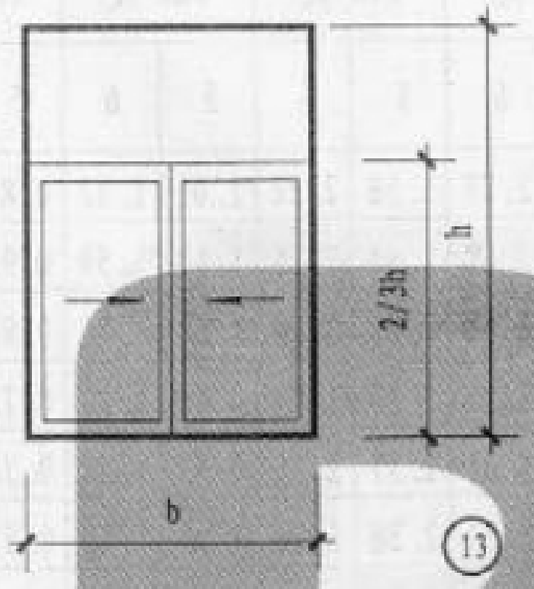
附录三 铝合金窗抗风压图 （四）



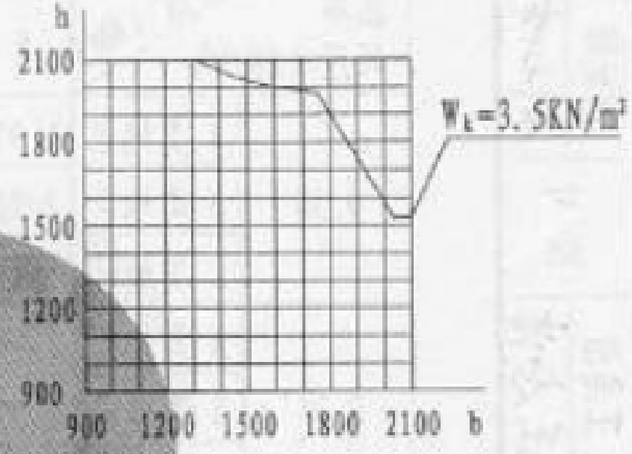
70/1 系列铝合金窗立面图



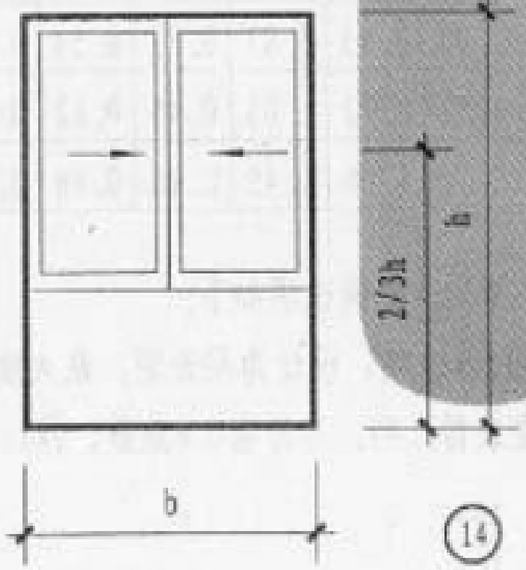
70/1 系列铝合金窗抗风压图



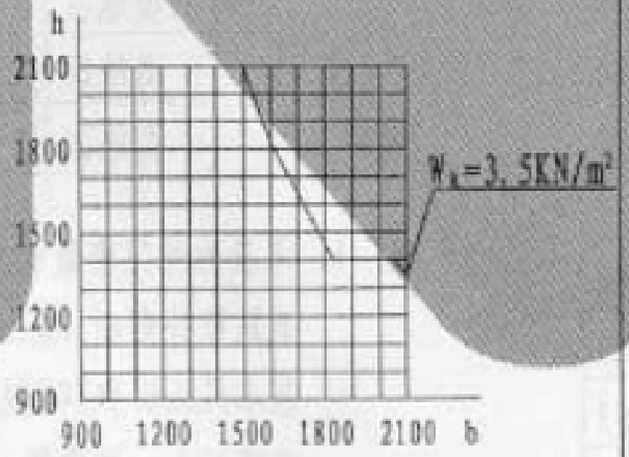
70/2 系列铝合金窗立面图



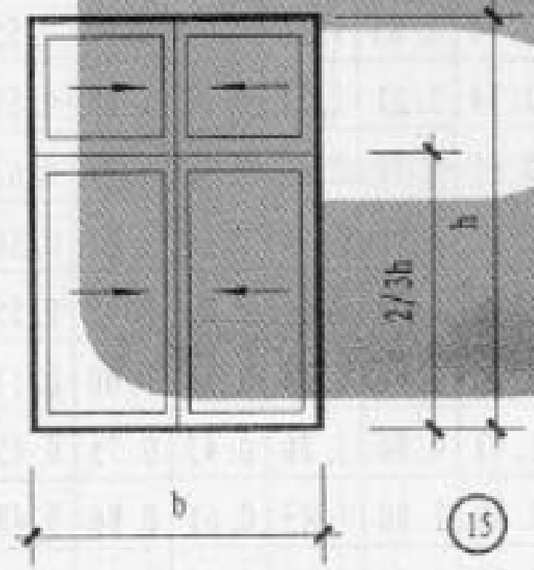
70/2 系列铝合金窗立面图



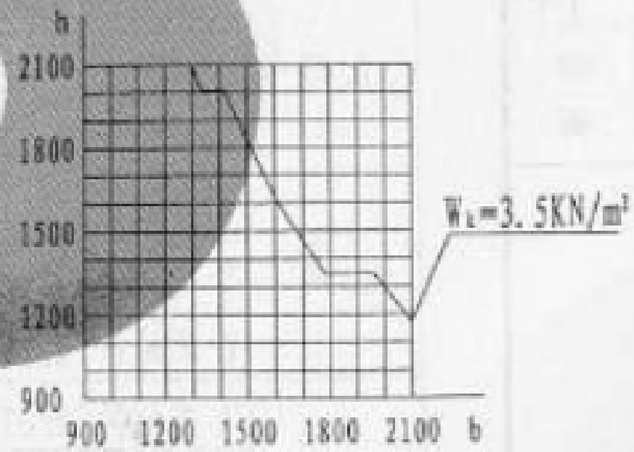
70/3 系列铝合金窗立面图



70/3 系列铝合金窗抗风压图



70/4 系列铝合金窗立面图



70/4 系列铝合金窗抗风压图

注：详见158页。

附录四 铝合金窗的玻璃面积最大允许值

基本风压（KN/M²）	高度（M）/玻璃厚度（MM）	10M 处		24M 处		50M 处		100M 处	
		5	6	5	6	5	6	5	6
0.30	A 类地区	1.97	2.77	1.58	2.22	1.01	1.42	0.84	1.48
	B 类地区	2.70	3.60	1.84	2.75	1.13	1.59	0.93	1.31
	C 类地区	3.60	3.80	2.65	3.59	1.22	1.71	0.98	1.37
0.35	A 类地区	1.69	2.25	1.35	1.90	0.86	1.20	0.72	1.01
	B 类地区	2.32	3.31	1.57	2.35	0.98	1.38	0.78	1.11
	C 类地区	3.24	3.71	2.30	3.24	1.05	1.48	0.82	1.16
0.40	A 类地区	1.47	1.96	1.18	1.67	0.74	1.05	0.63	0.88
	B 类地区	2.05	2.87	1.36	2.04	0.84	1.18	0.68	0.96
	C 类地区	2.89	3.63	1.98	2.80	0.92	1.30	0.72	1.01
0.45	A 类地区	1.30	1.74	1.05	1.48	0.65	0.92	0.55	0.78
	B 类地区	1.80	2.54	1.21	1.82	0.74	1.04	0.61	0.86
	C 类地区	2.52	3.61	1.77	2.48	0.79	1.12	0.63	0.90
0.50	A 类地区	1.17	1.57	0.95	1.34	0.58	0.82	0.50	0.71
	B 类地区	1.62	2.28	1.09	1.63	0.67	0.95	0.55	0.80
	C 类地区	2.32	3.26	1.59	2.24	0.71	1.00	0.57	0.80
0.55	A 类地区	1.07	1.42	0.86	1.20	0.47	0.75	0.45	0.63
	B 类地区	1.47	2.80	1.00	1.49	0.61	0.86	0.49	0.70
	C 类地区	1.96	2.75	1.44	2.03	0.64	0.91	0.51	0.72
0.60	A 类地区	0.99	1.32	0.79	1.10	0.46	0.69	0.41	0.57
	B 类地区	1.35	1.90	0.92	1.37	0.55	0.78	0.45	0.64
	C 类地区	1.89	2.66	1.33	1.87	0.59	0.83	0.46	0.65
0.65	A 类地区	0.91	1.21	0.73	1.01	0.45	0.63	0.37	0.53
	B 类地区	1.25	1.75	0.84	1.27	0.51	0.73	0.42	0.59
	C 类地区	1.77	2.48	1.22	1.71	0.54	0.76	0.43	0.60
0.70	A 类地区	0.84	1.17	0.67	0.93	0.41	0.58	0.35	0.49
	B 类地区	1.16	1.63	0.78	1.17	0.47	0.67	0.38	0.55
	C 类地区	1.64	2.31	1.13	1.58	0.50	0.71	0.39	0.56
0.75	A 类地区	0.78	1.09	0.63	0.87	0.33	0.54	0.33	0.46
	B 类地区	1.08	1.52	0.72	1.05	0.45	0.62	0.36	0.51
	C 类地区	1.52	2.13	1.06	1.49	0.46	0.66	0.36	0.52

注：1、本表为外门窗最大允许面积，举例说明如下：

某别墅外窗高10M，采用5厚玻璃，设计为平开窗，最大玻璃面积1.50M²；基本风压0.401KN/M²查表得1.47，平开窗0.8系数，得1.18M²<1.50M²；玻璃过大，要调整。

2、本表的A类地区指近海海面、海岛、湖岸及沙漠地区；B类地区指田野、乡村、丛林、丘陵以及房屋较稀疏的中小城镇和大城市郊区；C类地区指密集建筑群的大城市市区。

3、本表为玻璃四周围固定时的允许最大面积，在实际应用，尚应根据玻璃厚度，开启形式，门窗扇刚度乘以相应的折减系数，固定扇可取接近表列数值；平开扇乘以0.8；推拉扇乘以0.9。

NB

铝合金窗 的玻璃面积最大允许值（二）	图集号	05J4-1
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