内装修(二)配件

青 02J04－2

内装修（二）--配 件

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设计负责人：

审核　校对　编制

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编 制 说 明

一.本图集依据《建筑装饰装修工程质量验收规范》（GB 50210-2001）、《民用建筑工程室内环境污染控制规范》（GB50325-2001）及其它有关规范进行编制。

2.本图集的内容主要为一般标准的办公、学校、商店、食堂、旅馆等民用建筑内装修构配件；标准较高和专业性较强的构造做法未列入。

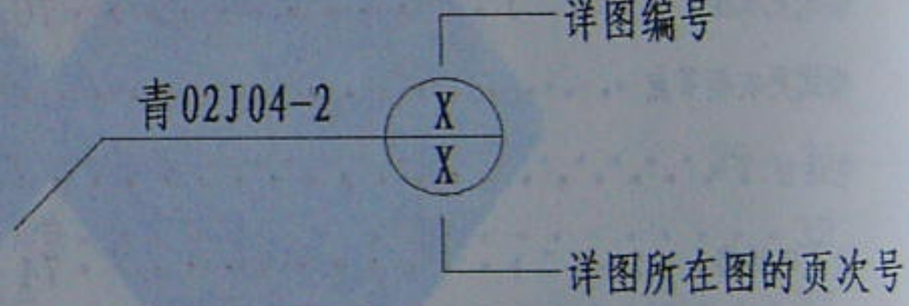
3、各类建筑配件的固定，应采用钢制膨胀螺栓、塑料胀管及射钉的方式固定，以代替在混凝土等各类墙体中预埋木砖或铁件的做法，其规格详见本图集第112页。

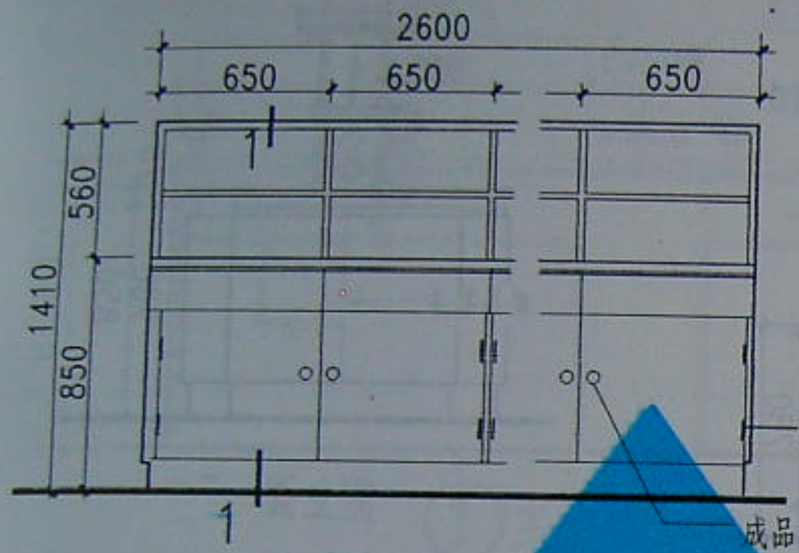
4.本图集所选用的各种装修配件均为成品，图中仅表示成品外形尺寸及土建有关的安装详图。

5.本图集内部分做法的尺寸采用代号或以“<”号形式组成可变数，具体尺寸可根据工程设计需要由设计人确定，并在施工图中注明。

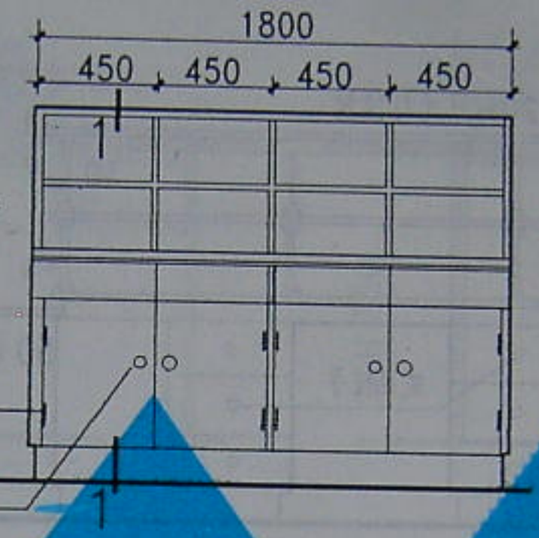
7、本分册所注尺寸均以毫米为单位。

8、索引方法：

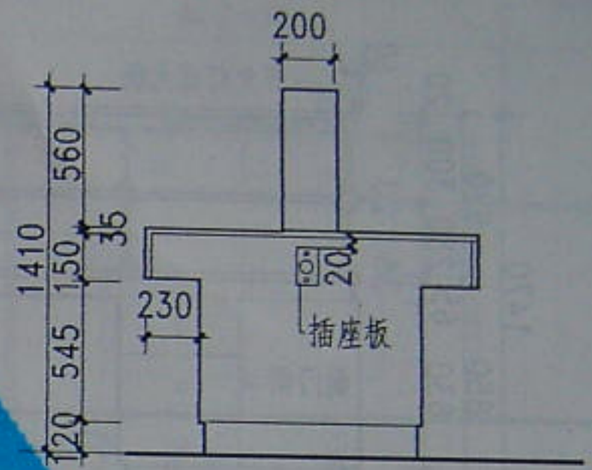




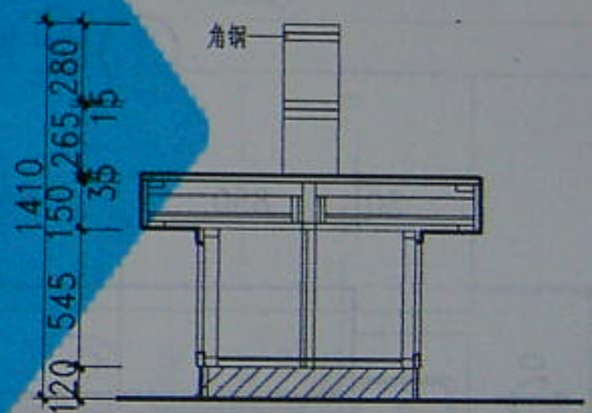
①③⑤ 立面



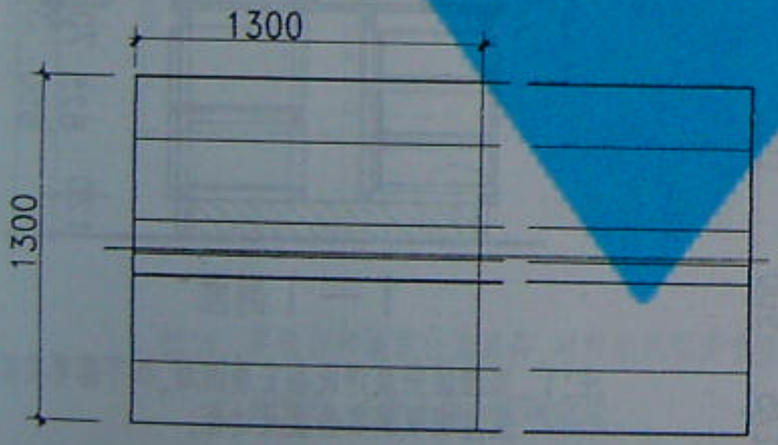
②④⑥ 立面



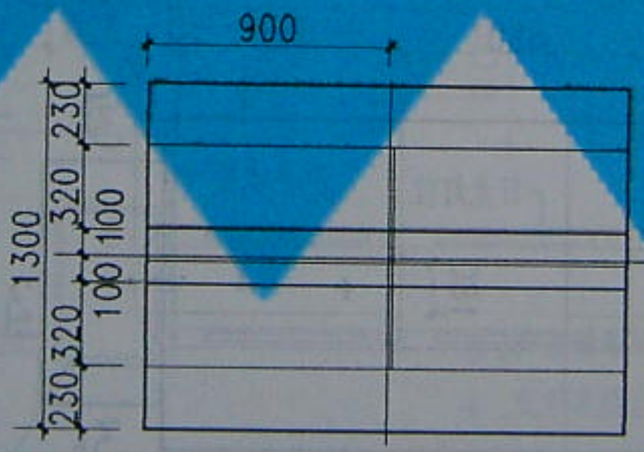
侧立面



1－1 剖面



①③⑤ 平面



②④⑥ 平面

注：1.实验台长度可根据需要进行组合.

2.台面材料分为三种：

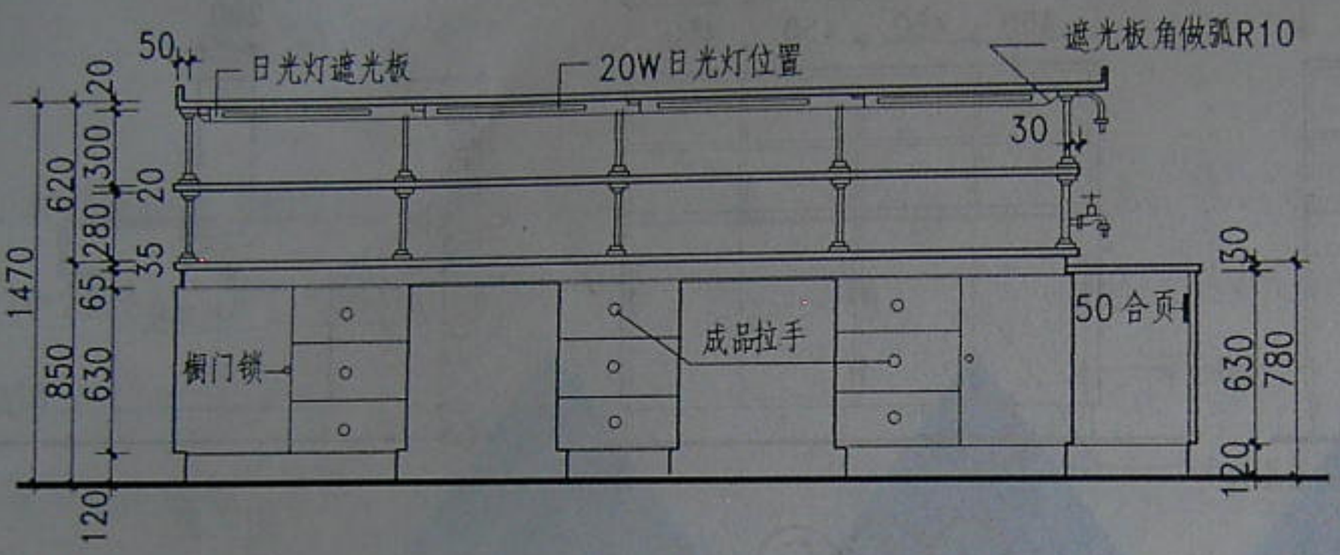
①② 硬杂木塑料贴面.

③④ 耐酸瓷漆一底二度.

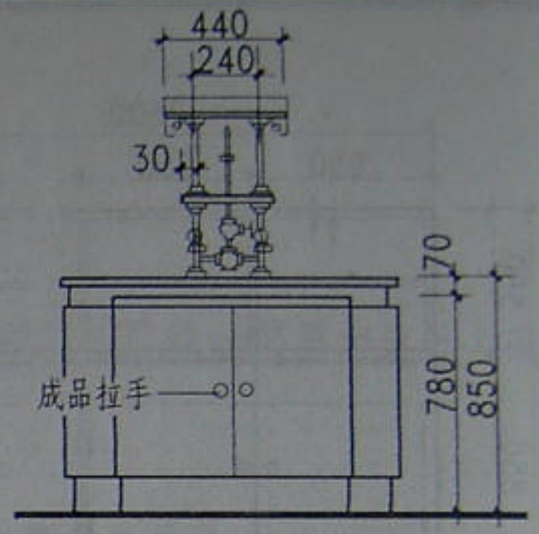
⑤⑥ 耐火板贴面.

3.油漆品种及颜色由设计人定.

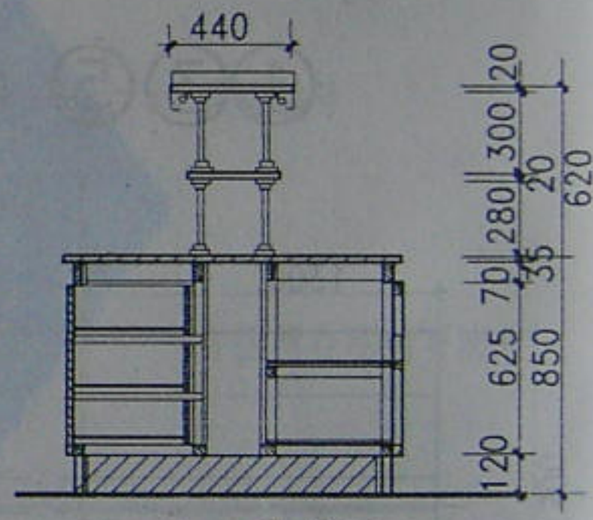
实验台(一)	图集号	青02J04-2
	页次	4



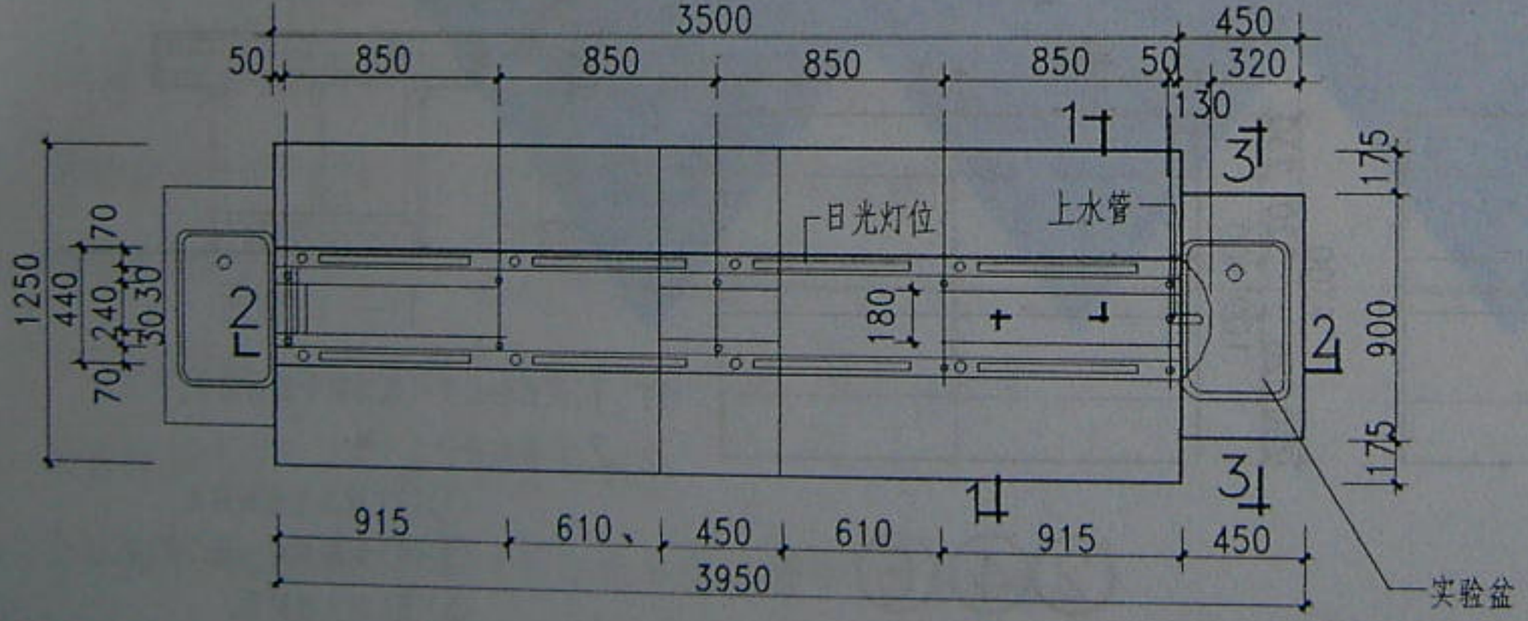
①②③ 立面



侧立面



1－1剖面



①②③ 平面

注:1.实验盆安装详设备安装图册,如不需要实验盆时,应注明取消实验盆及边柜.

2.台面材料分三种:

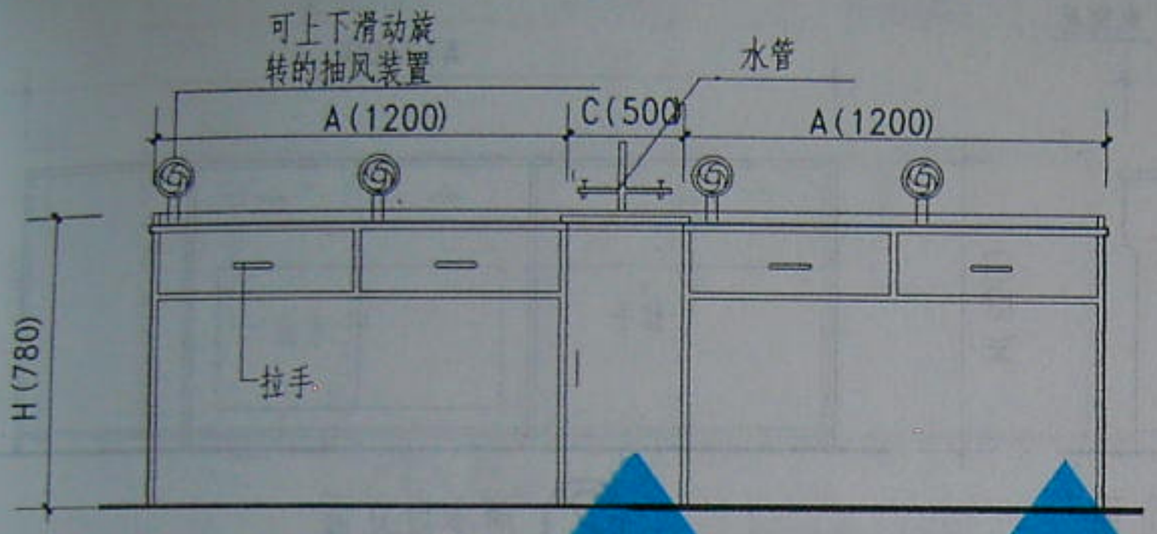
①硬杂木塑料贴面,②耐酸瓷漆一底二度,

③耐火板贴面.

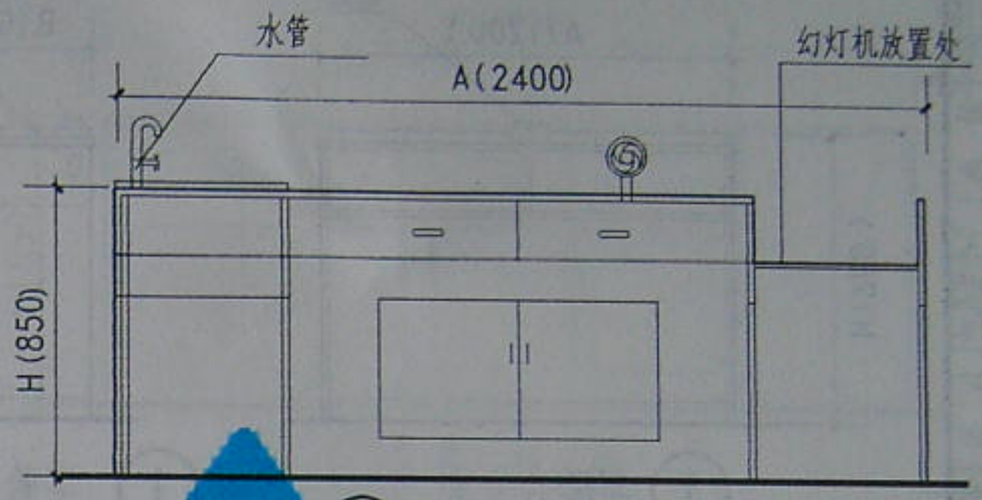
3.油漆品种及颜色由设计人定.

实验台(二)	图集号	粤02J04
	页次	5

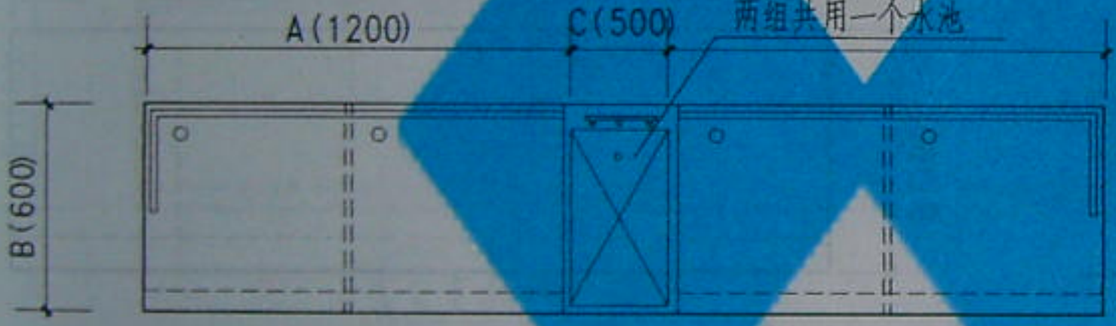
编制 聂利萍 校对 刘晓文 审核



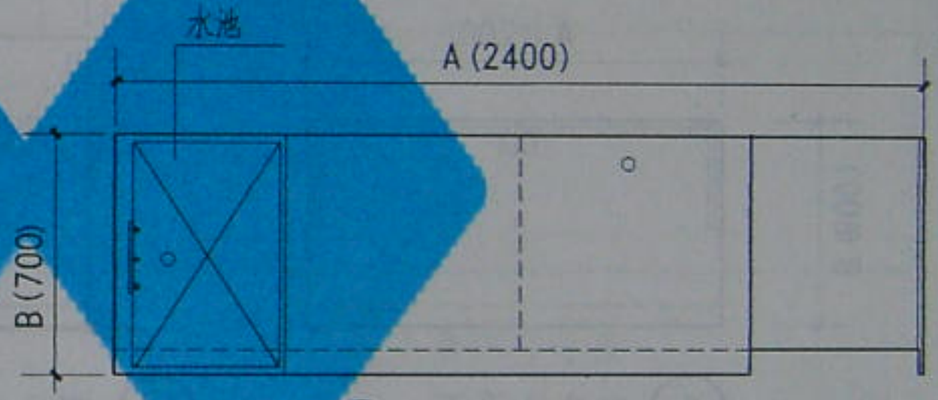
① 实验台立面



② 演示台立面



① 实验台平面



② 演示台平面

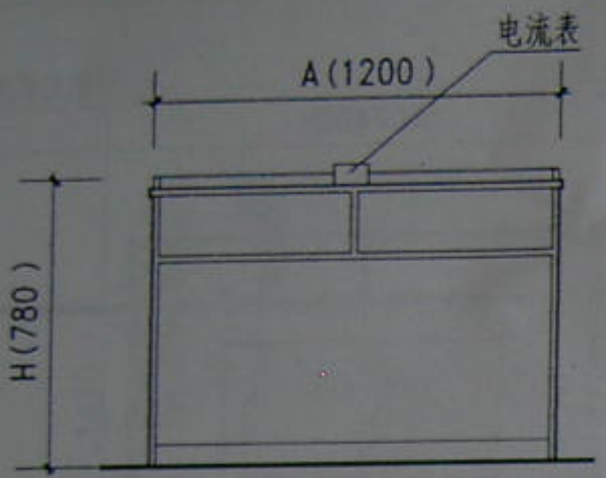
注:1.实验台和演示台为成品,材料采用双面喷塑刨花板制作,边框采用不锈钢包边.

2.图中括号内尺寸是常用尺寸,专业厂家可根据需要进行调整.实验台(1200X600X780),演示台(2400X700X850).

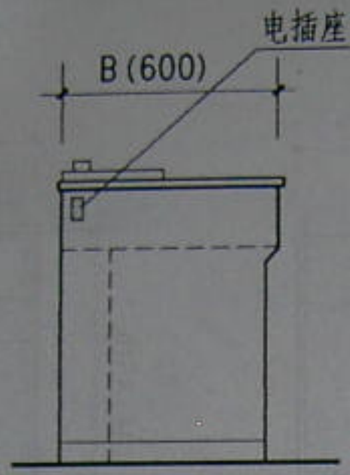
3.产品油漆颜色,品种由设计人定.

4.化学实验台演示台上垫有防酸碱橡胶层并设置有管道抽风和水电系统,实验台两组共用一个水池.

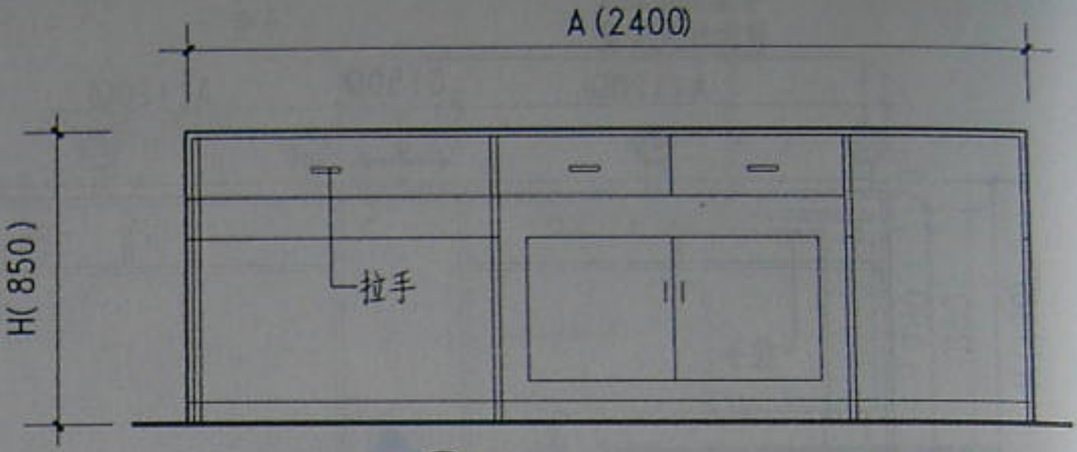
成品化学实验台、演示台	图集号	苏02J04-2
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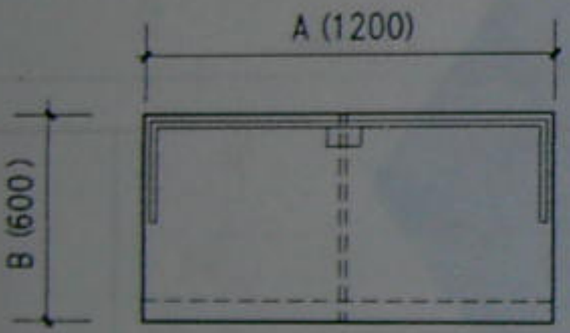
① 实验台立面



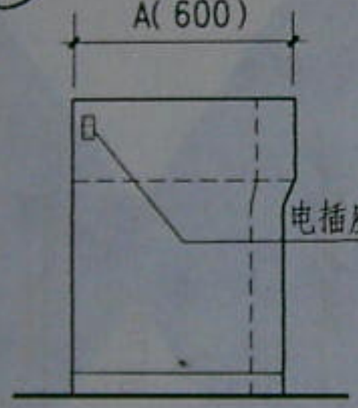
① 实验台侧立面



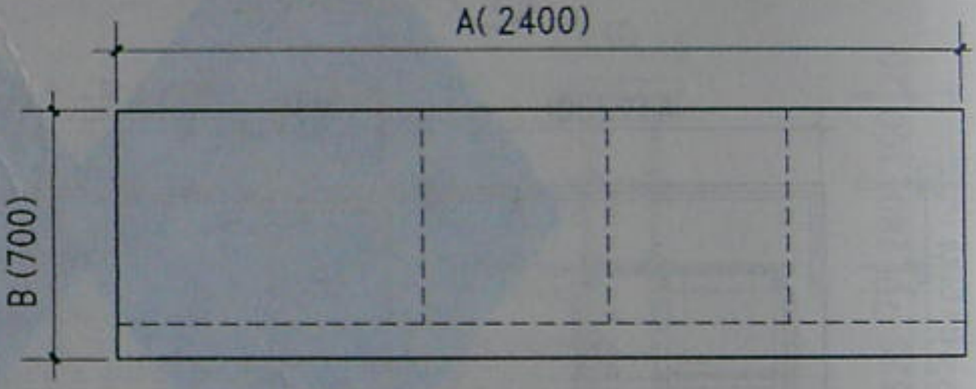
② 演示台立面



① 实验台平面



② 演示台侧立面



② 演示台平面

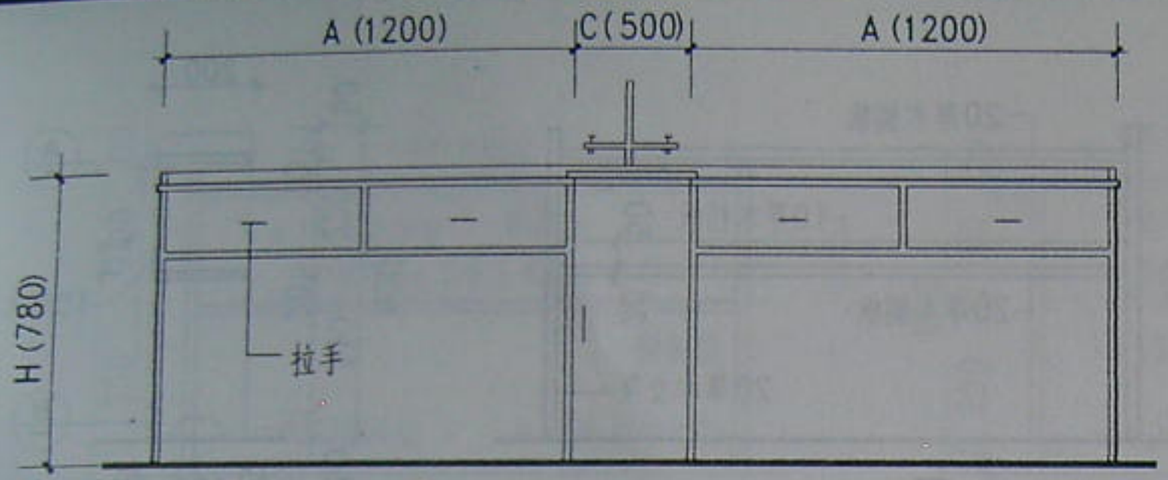
注:1.实验台和演示台为成品,材料采用双面喷塑刨花板制作,边框采用不锈钢包边.

2.图中括号内尺寸是常用尺寸,专业厂家可根据需要进行调整.实验台(1200X600X780),演示台(2400X700X850).

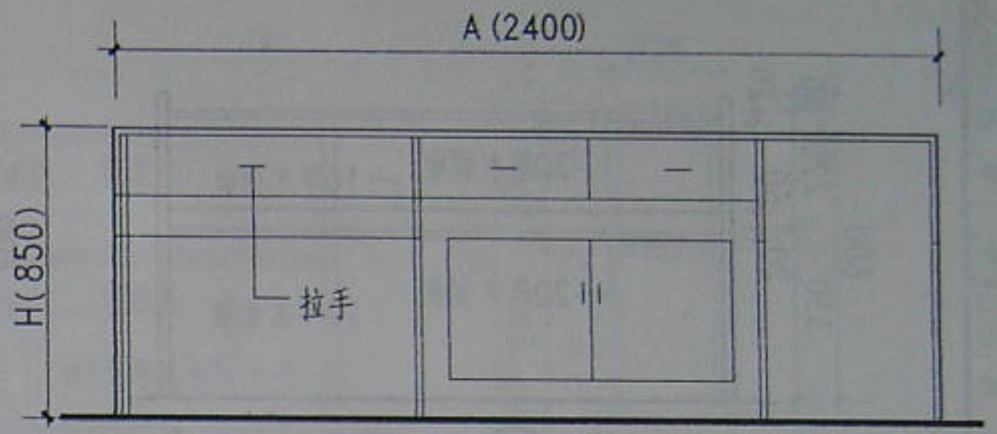
3.油漆颜色,品种由设计人定.

4.本实验台要求220伏和交流低压电到台.

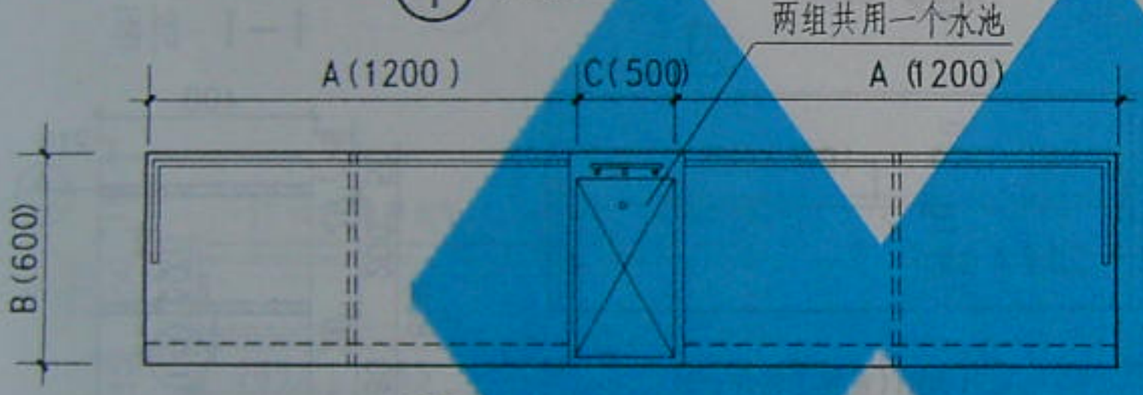
成品物理实验台、演示台	图集号	青02J04
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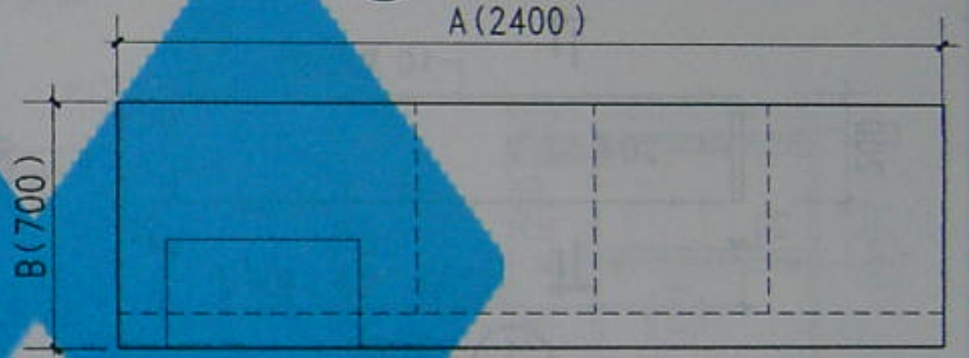
① 实验台立面



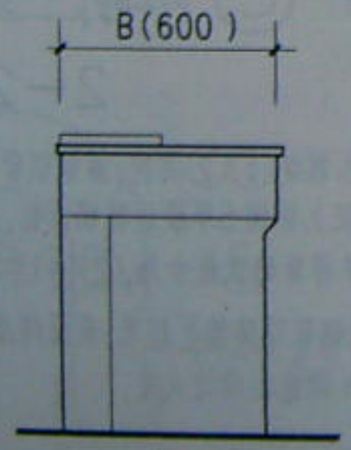
② 演示台立面



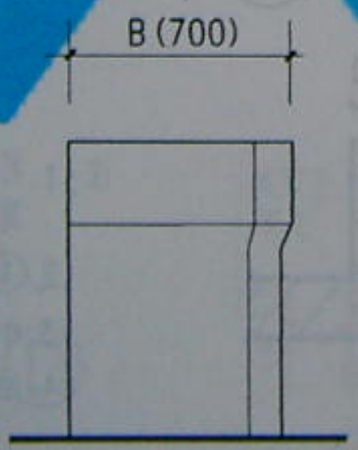
① 实验台平面



② 演示台平面



① 实验台侧立面



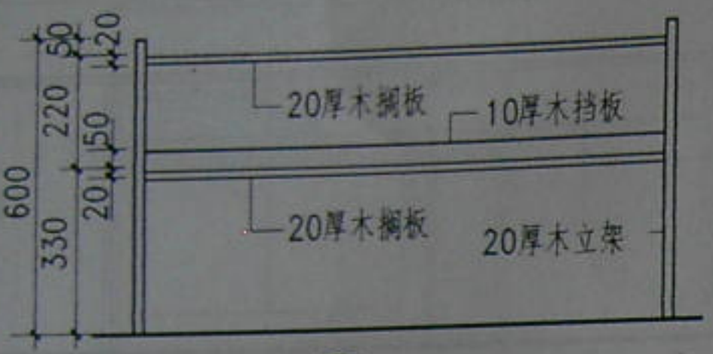
② 演示台侧立面

注:1.实验台和演示台为成品,材料采用双面喷塑刨花板制作,边框采用不锈钢包边.

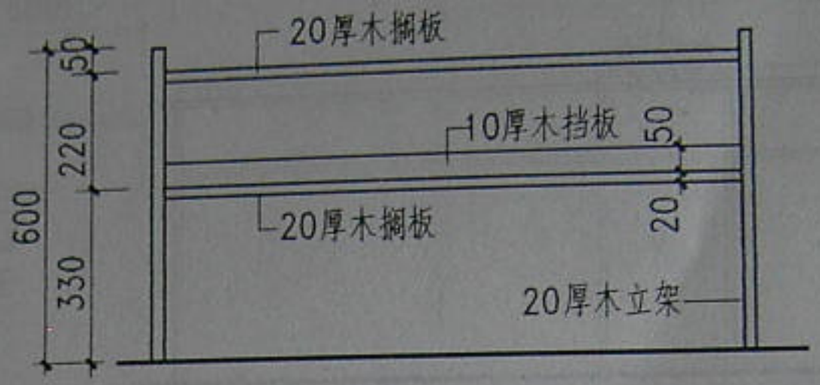
2.图中括号内尺寸是常用尺寸,专业厂家可根据需要进行调整.实验台(1200X600X780),演示台(2400X700X850).

3.油漆颜色,品种由设计人定.

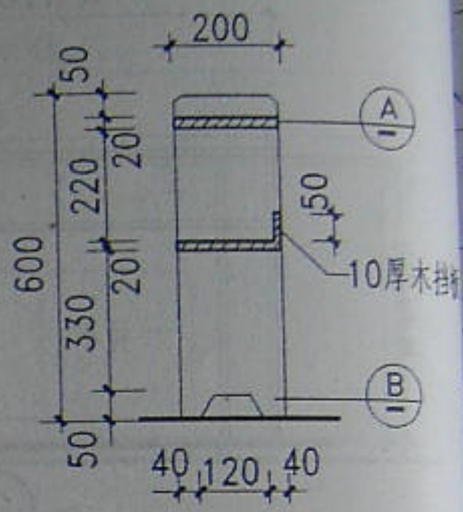
成品生物实验台、演示台	图集号	青02J04-2
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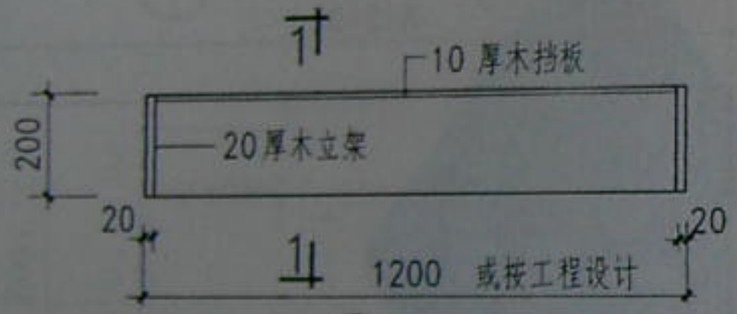
① 立面



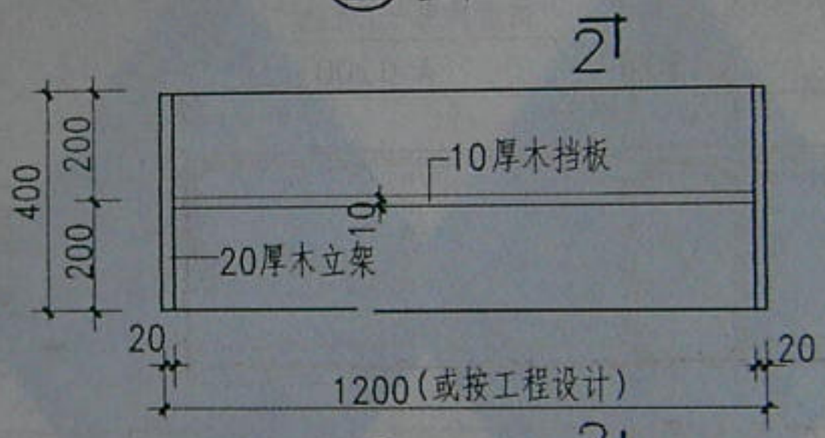
② 立面



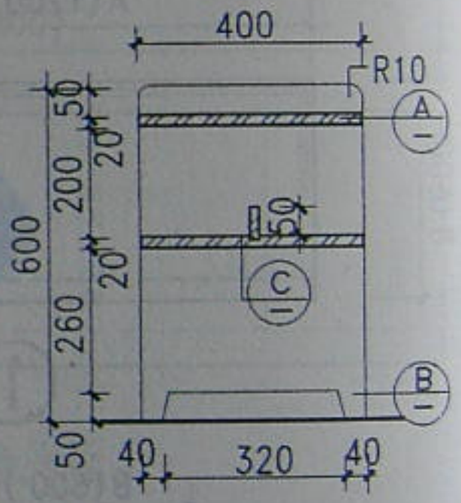
1-1 剖面



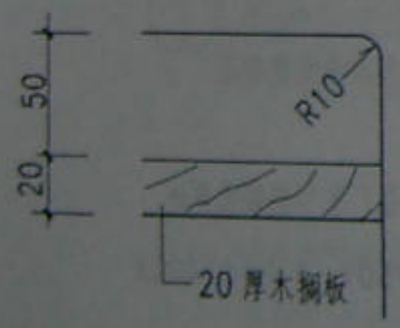
① 平面



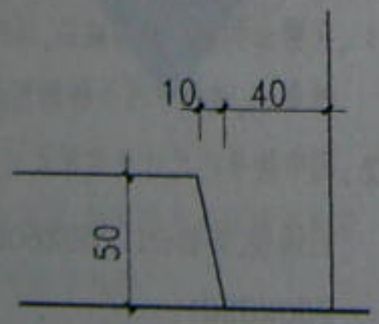
② 平面



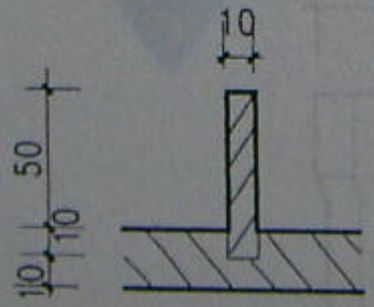
2-2 剖面



Ⓐ



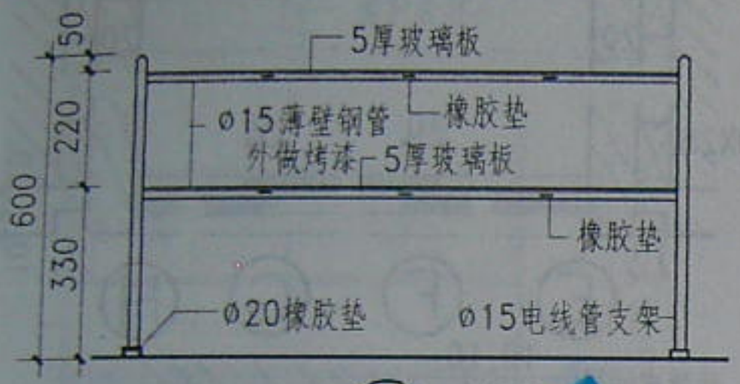
Ⓑ



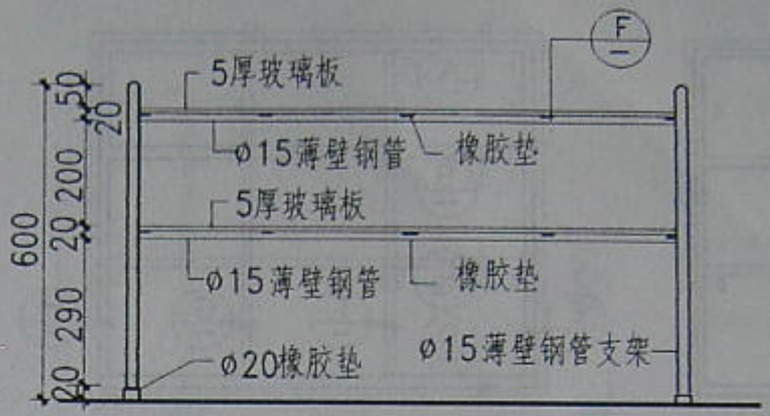
Ⓒ

注：1. 药品架分木制架①②两种，薄壁钢管架③④两种.③④
薄壁钢管架上粘铺5厚磨边玻璃搁板，并将四角切割磨成圆
2. ①③为单排靠墙试验台用，②④为双排实验台用.
3. ø15 薄壁钢管焊接挫平打光，表面烤漆.
4. 油漆品种、颜色由设计人定.

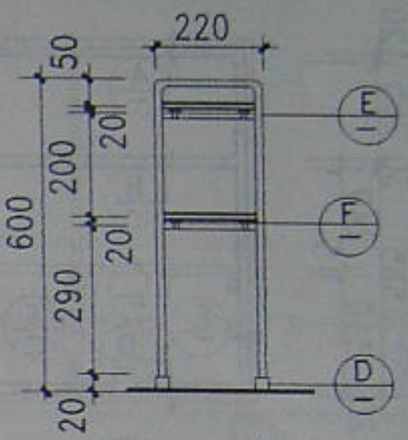
药品架（一）	图集号	青02J04
	页 次	9



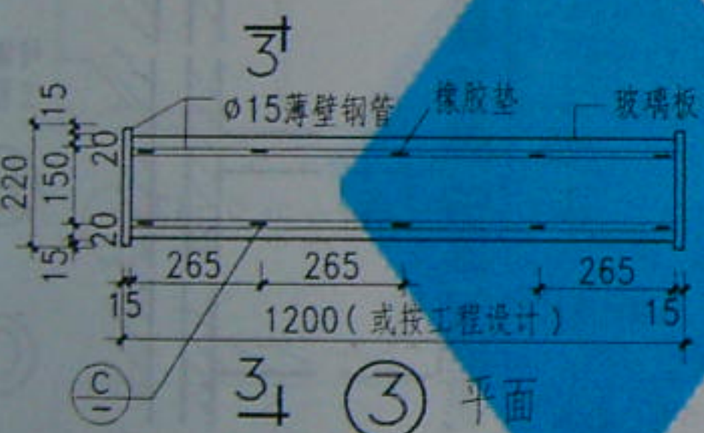
③ 立面



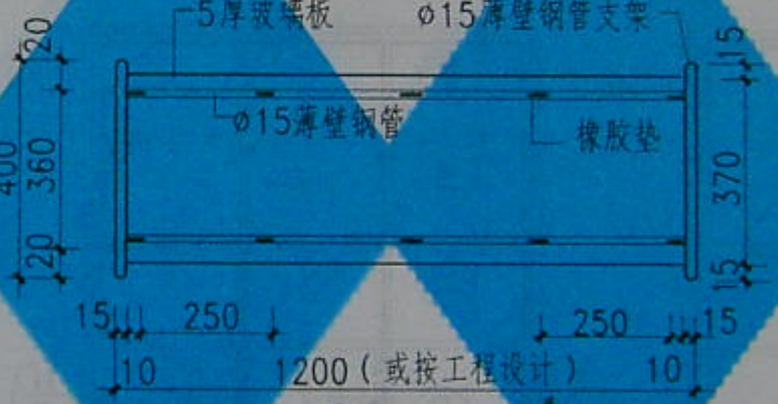
④ 立面



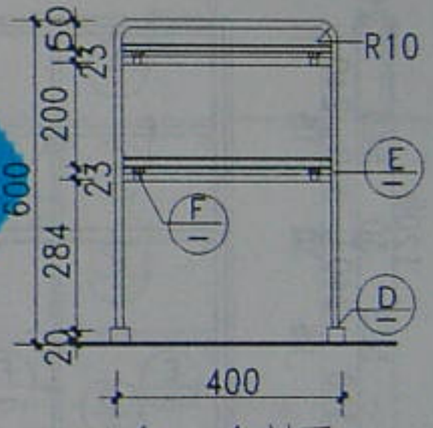
3-3 剖面



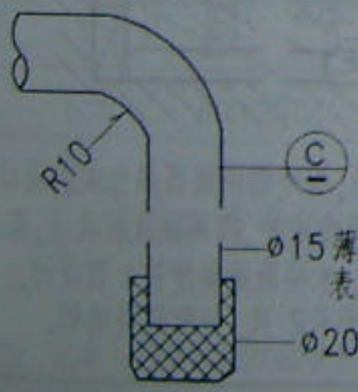
③ 平面



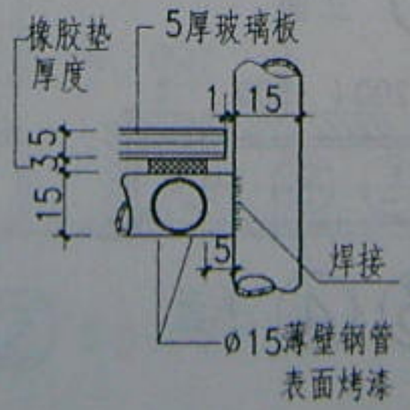
④ 平面

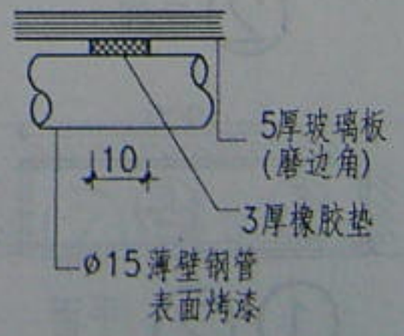


4-4 剖面



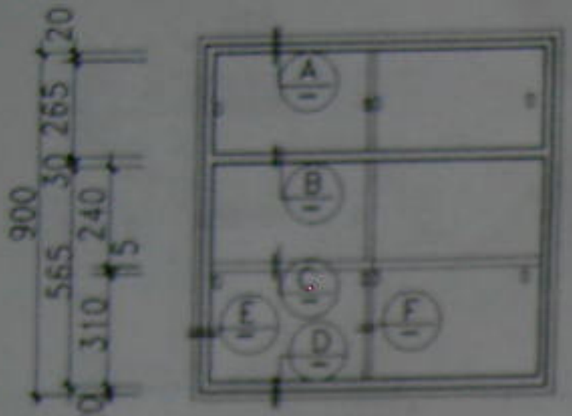
D



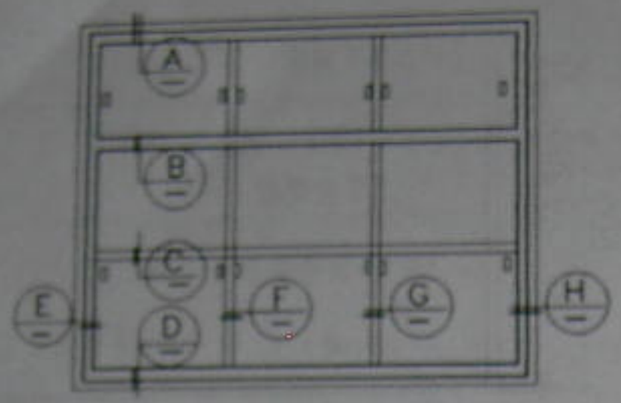


E F

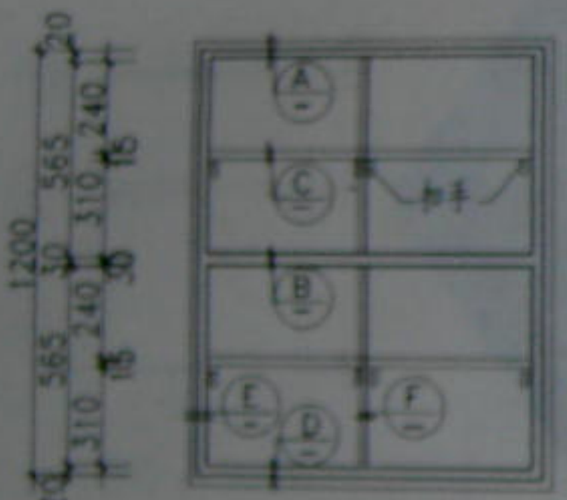
药品架（二）	图集号	青02J04-2
	页 次	10



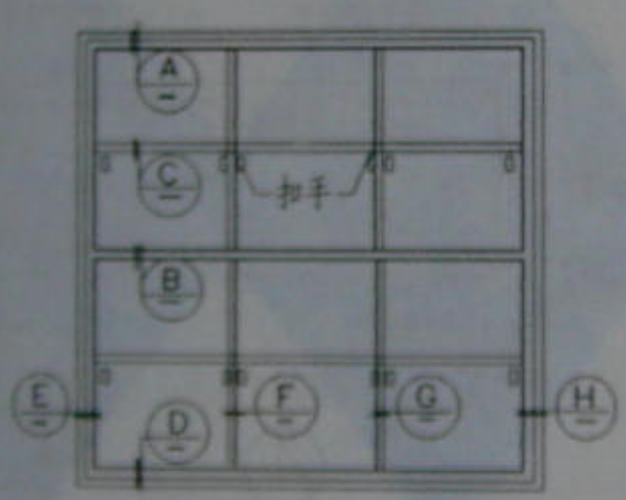
① 立面



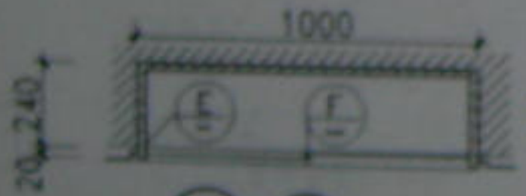
③ 立面



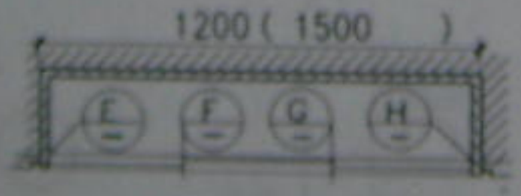
② 立面



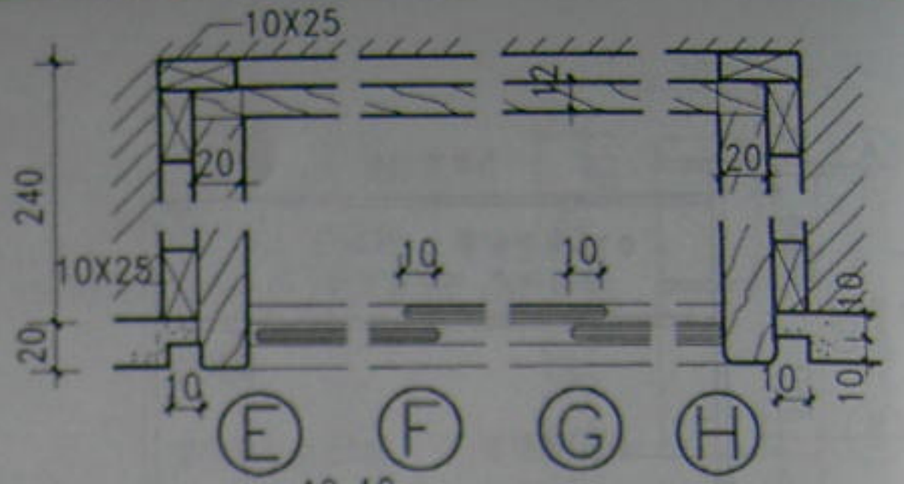
④ 立面

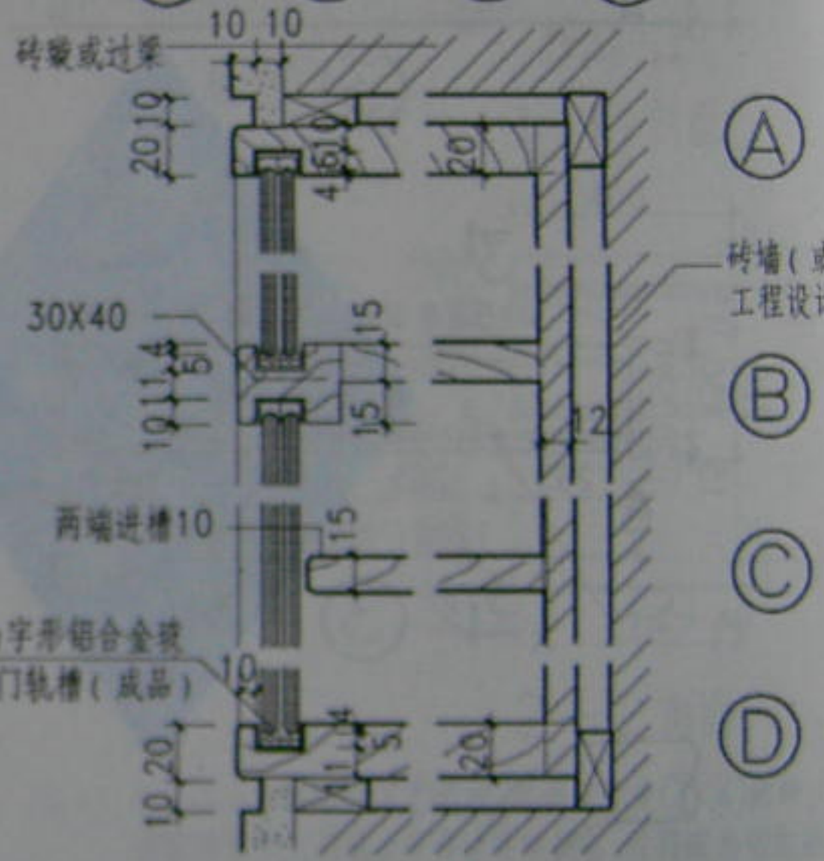


① ② 平面



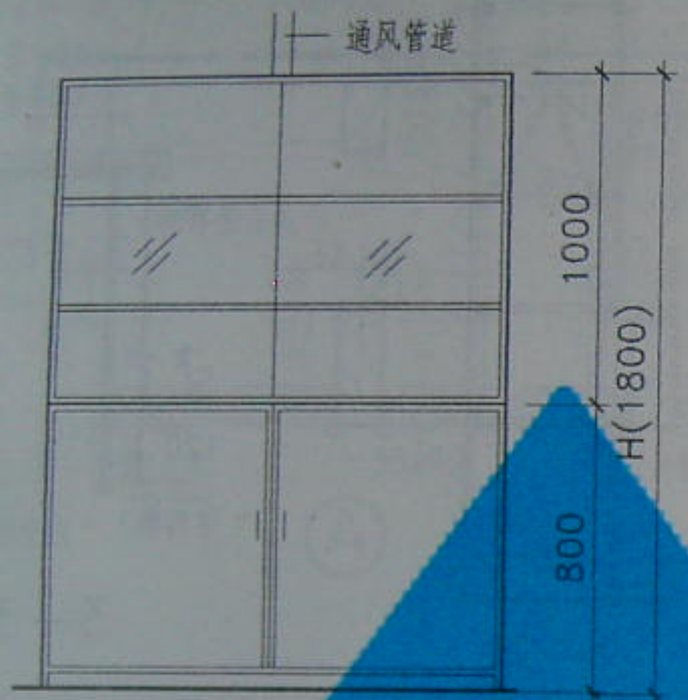
③ ④ 平面



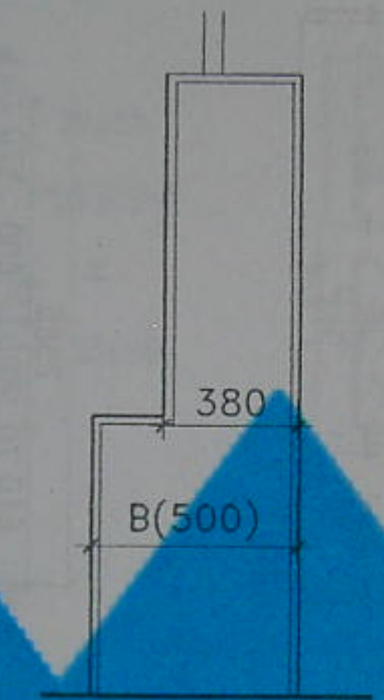


注：1.木柜刷调合漆，柜内面黑色，柜外面同墙面颜色或由设计人定.
2.5厚推拉玻璃门等接10 规格均分，四周磨成圆弧边，每扇磨出推拉扣手
3.靠墙木龙骨满涂防腐涂料，木柜距地高度按工程设计.
4.每扇玻璃门配小号玻璃门滑轮2 只，并配装玻璃锁.

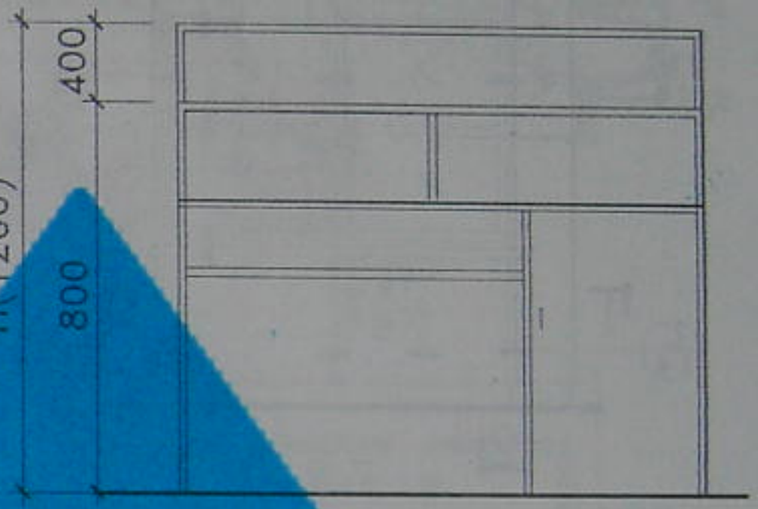
药品柜 (嵌墙式)	图集号	苏02J04
	页 次	11



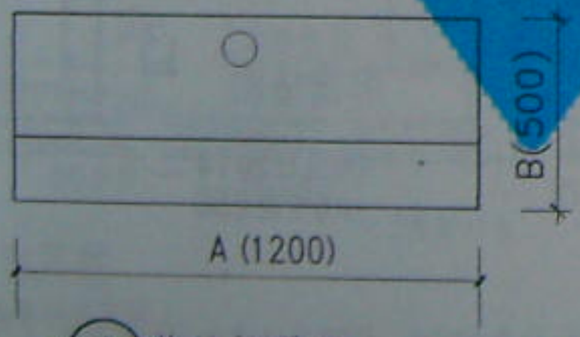
① 药品柜立面



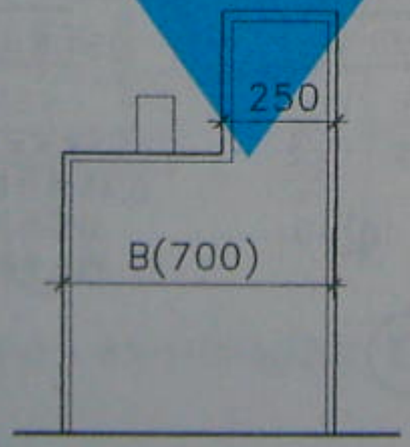
① 药品柜侧立面



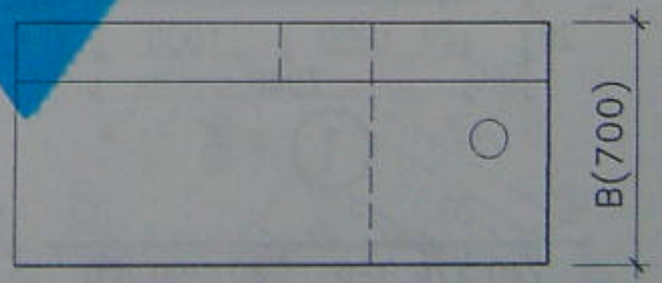
② 准备台立面



① 药品柜平面



② 准备台侧立面

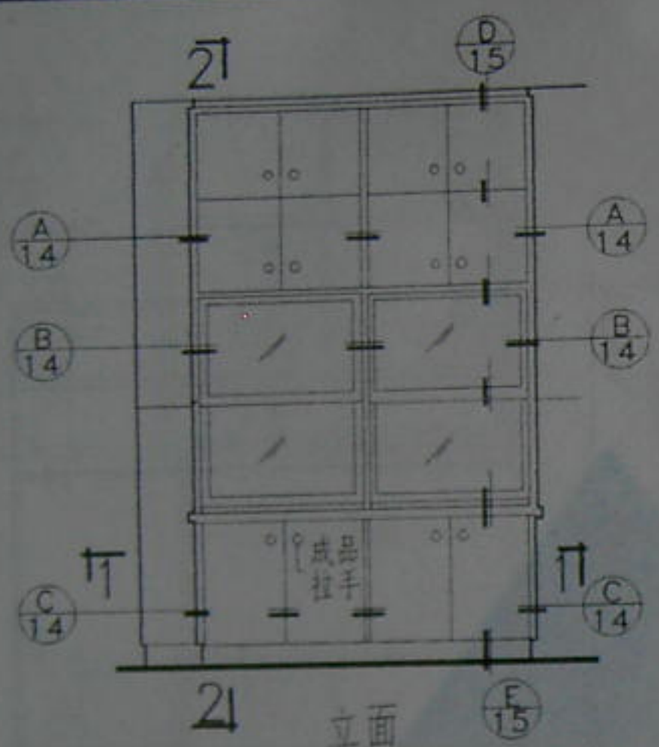


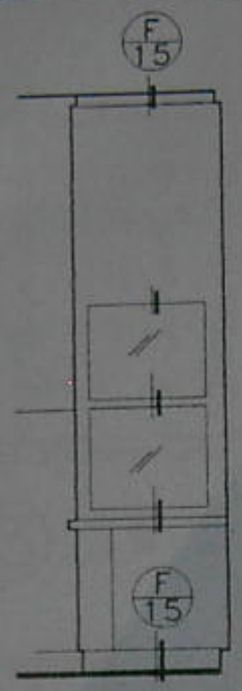
② 准备台平面

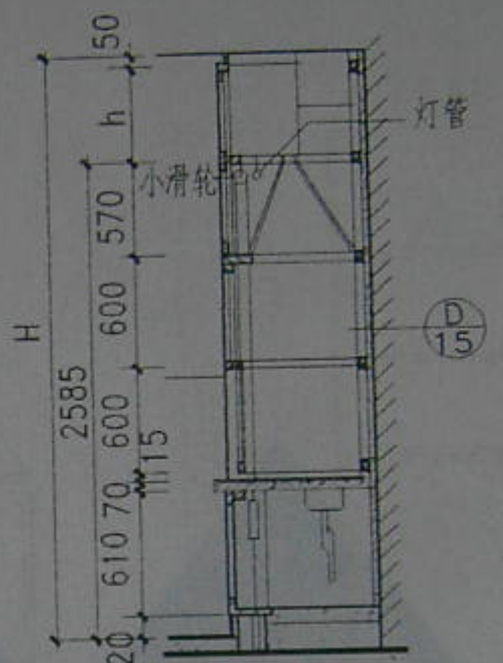
注:1.此成品材料采用双面喷塑刨花板制作,边框采用不锈钢包边.

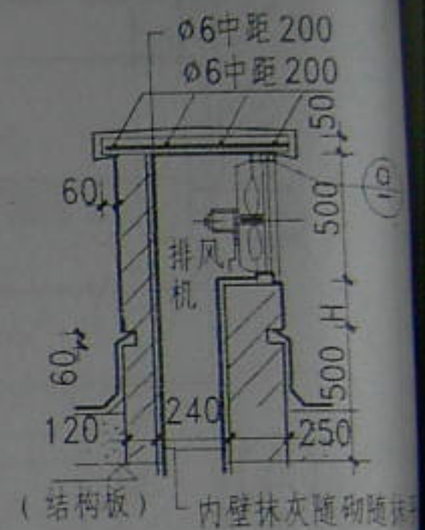
2.药品柜、准备台均设有通风装置.

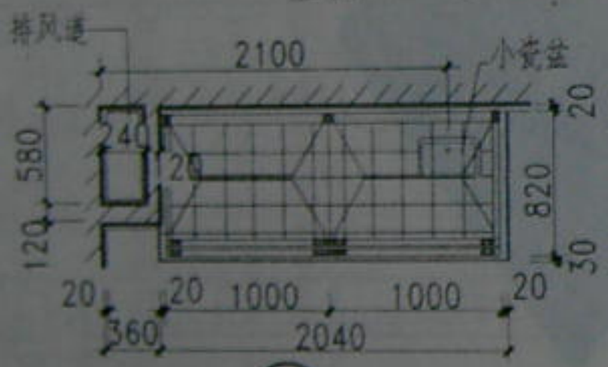
药品柜、准备台	图集号	青02J04-2
	页 次	12

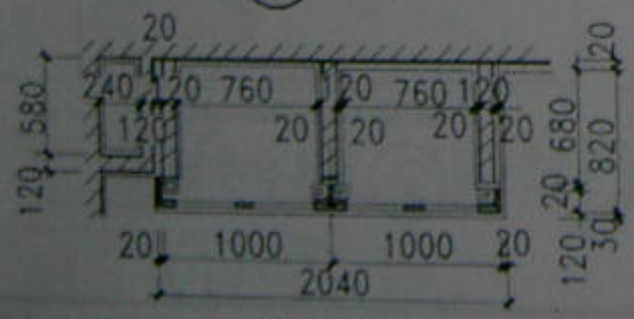


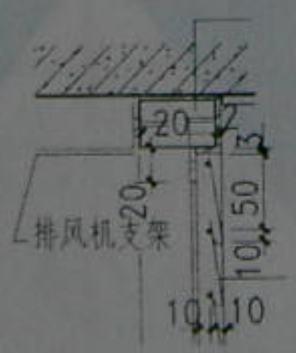


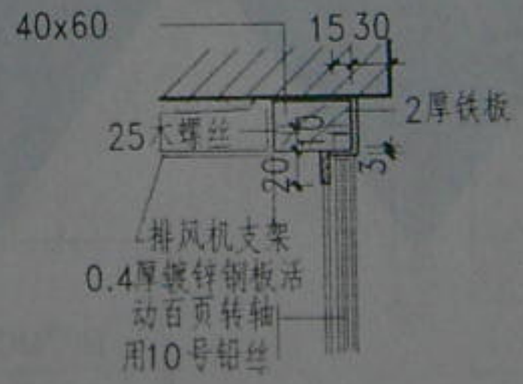


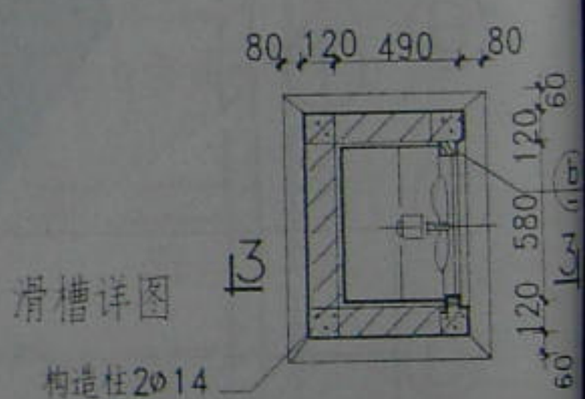








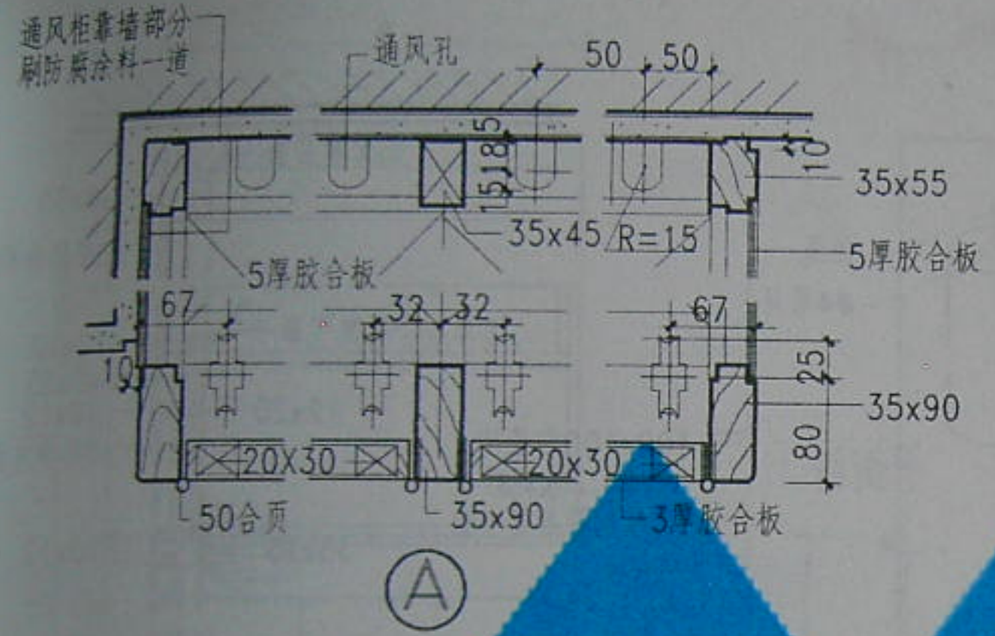




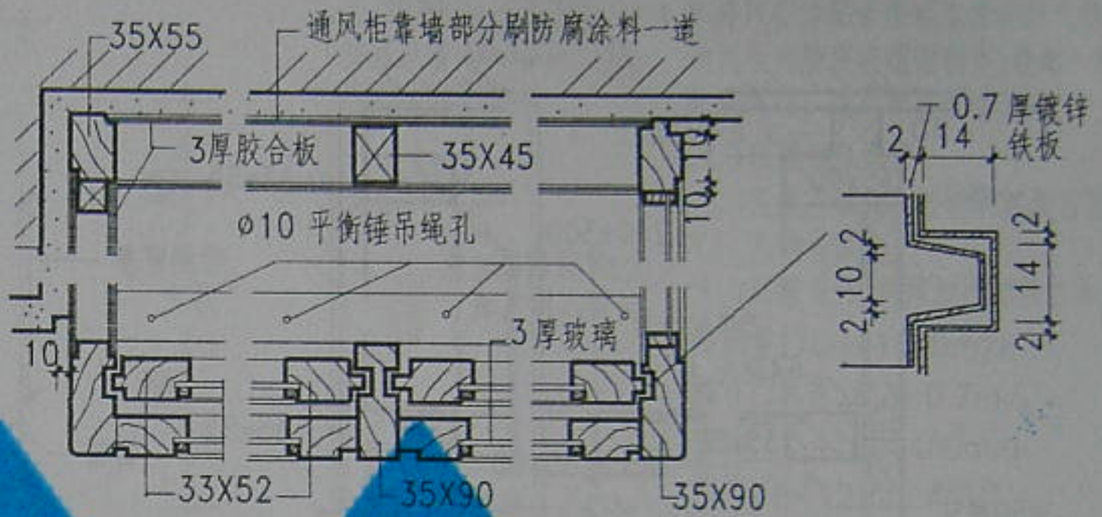
出屋顶排风机详图

毒气柜

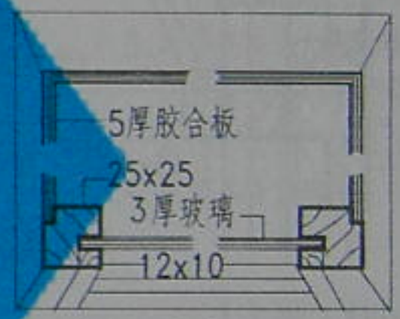
图集号	苏02J04
页 次	13



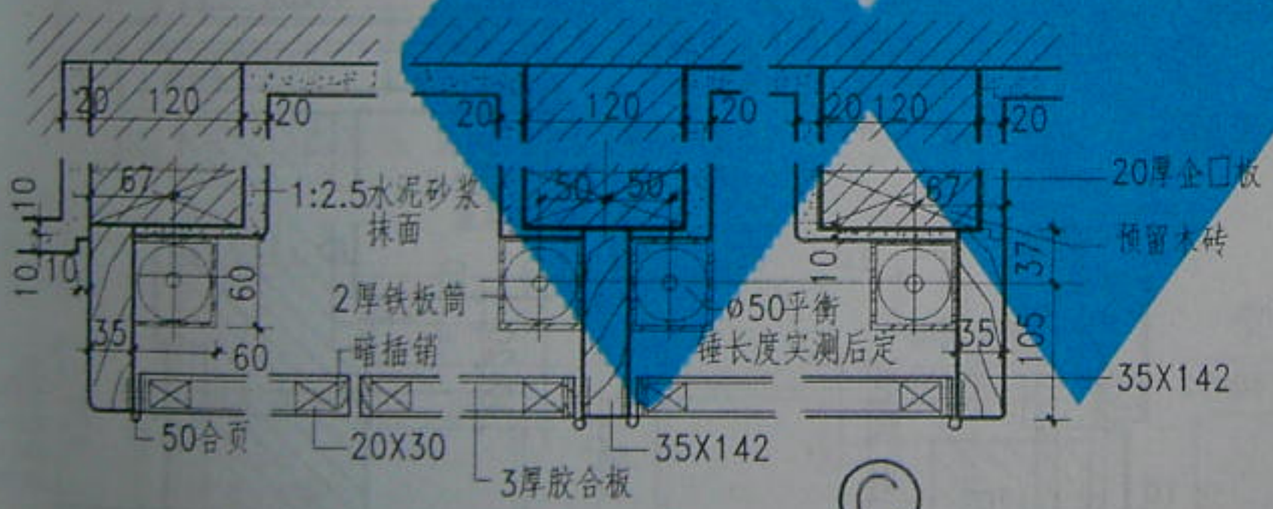
Ⓐ



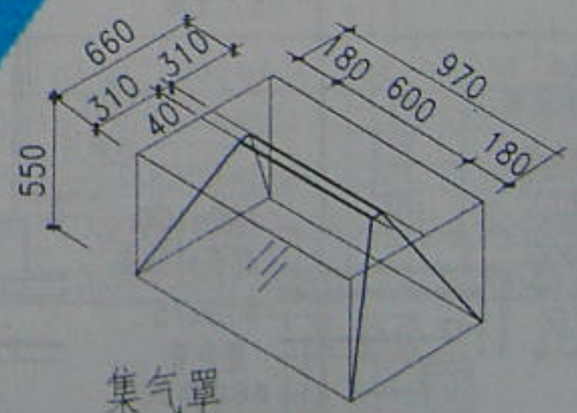
Ⓑ



集气罩平面



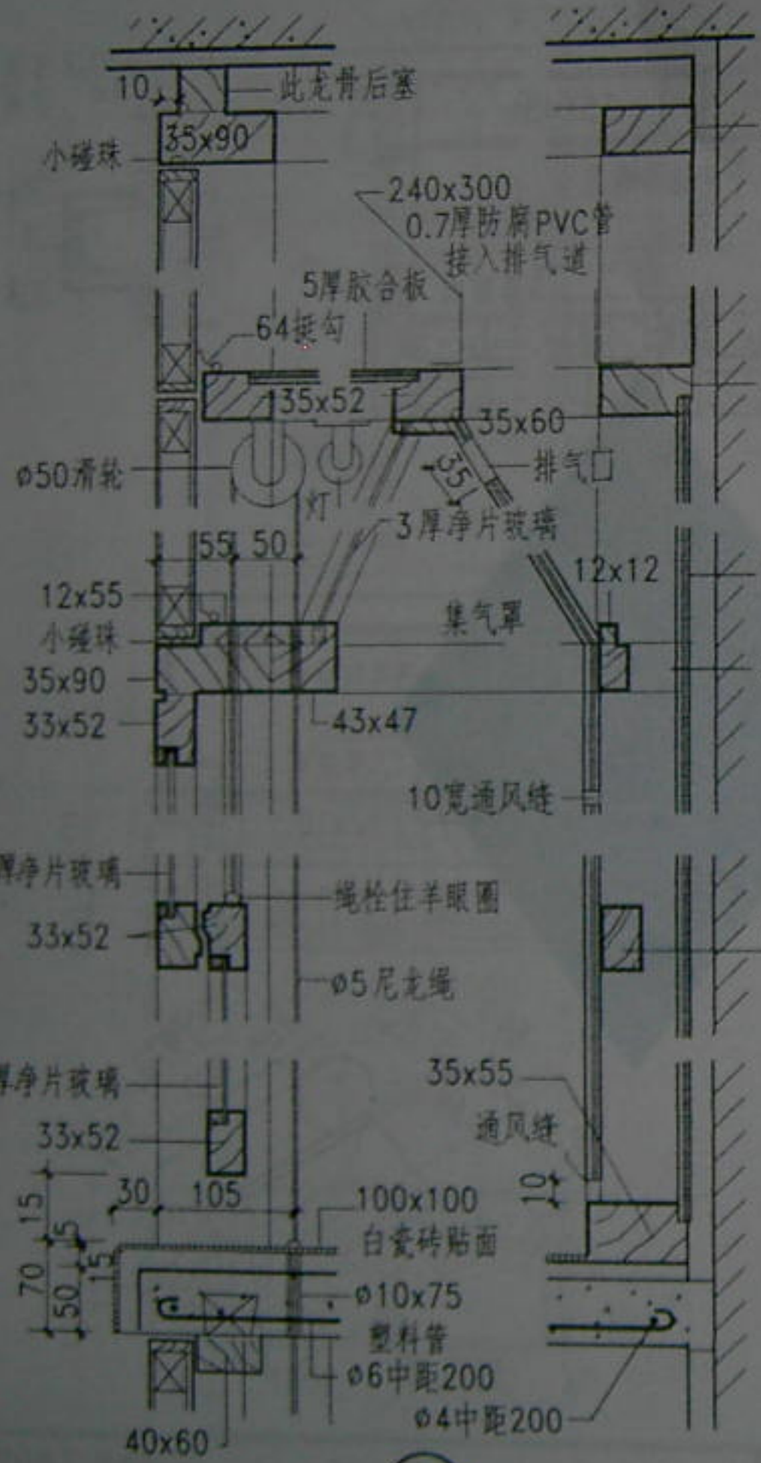
Ⓒ



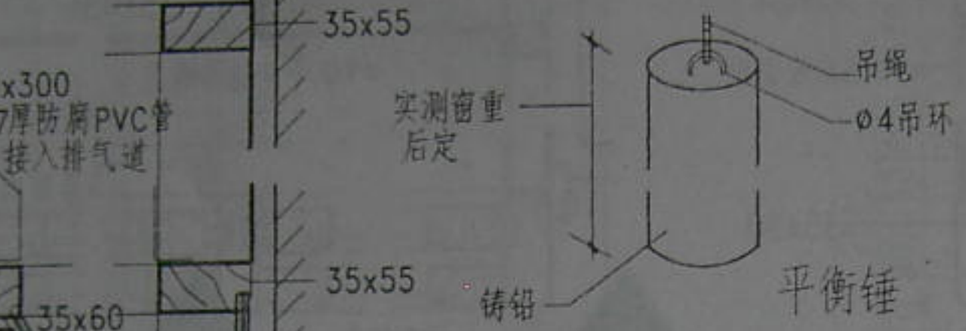
集气罩

注：1.柜体按楼层净高H=3300～3000考虑，若高度不合适时，h段尺寸可作相应调整。
2.柜侧砖砌排风道的具体位置可按工程设计。
3.毒气柜可由加工厂预制现场安装，材料可改用人造板材。
4.油漆品种及颜色由设计人定。
5.本图适合排除非剧毒非强腐蚀气体的一般试验柜使用。

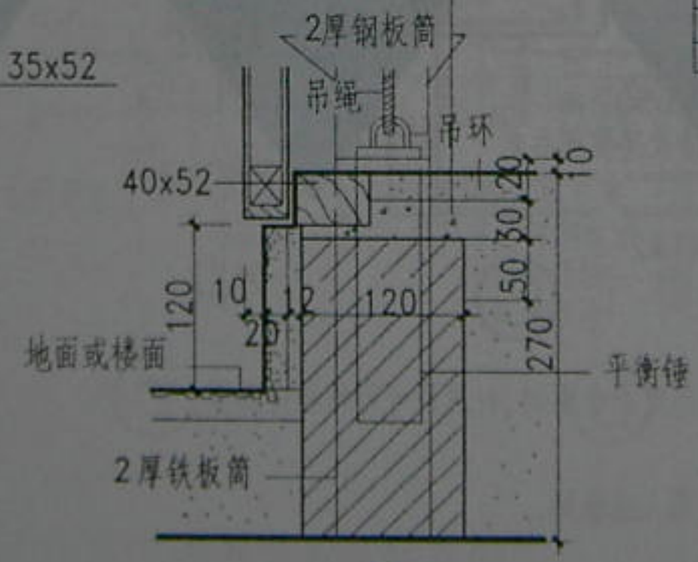
毒气柜详图（一）	图集号	青02J04-2
	页 次	14



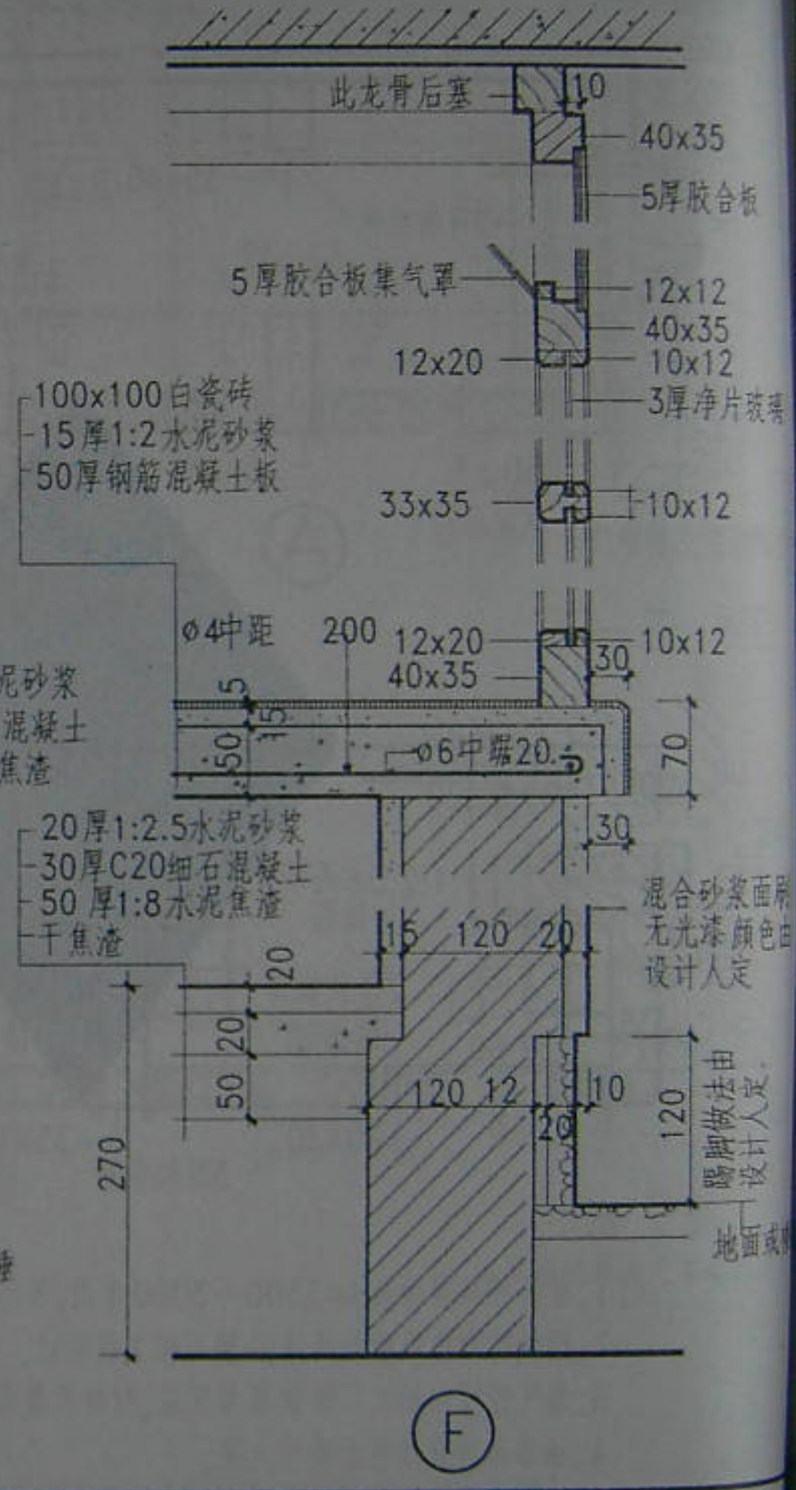
D



平衡锤



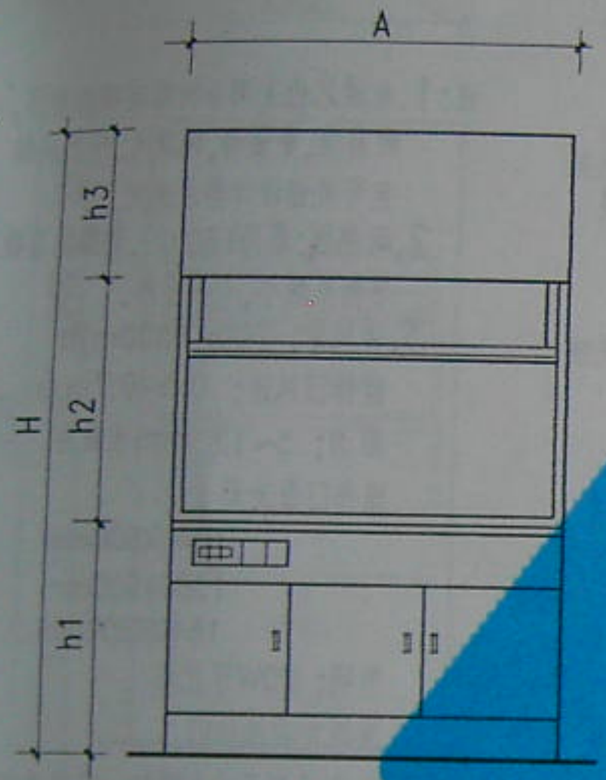
E



F

毒气柜详图(二)

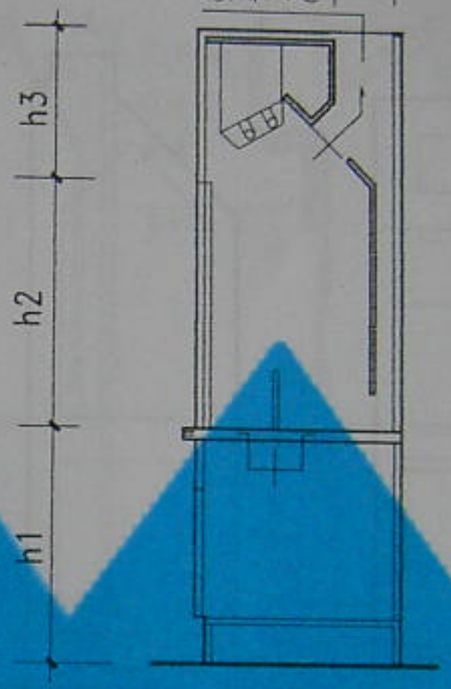
图集号	青02J04
页次	15



正立面



侧立面



1—1 剖面示意图

注：1.本通风柜为铝合金框架外贴防火板，通风柜内壁用玻璃钢制作，能耐一般酸碱腐蚀，通风柜台面有三种：

（1）玻璃钢台面。

（2）聚氯乙烯（灰塑料）或聚四氟乙烯台面。

（3）耐酸瓷砖，耐酸胶泥砌筑台面。

2.排风量：700~1600m³/h

操作口风速：0.3~0.7m/s

操作口尺寸：高=400mm

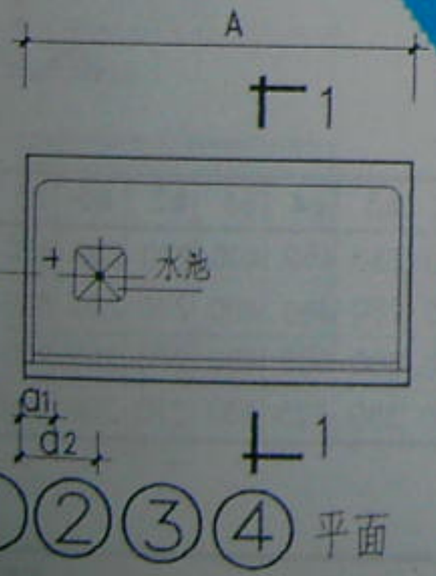
阻力：5~12mm水银柱

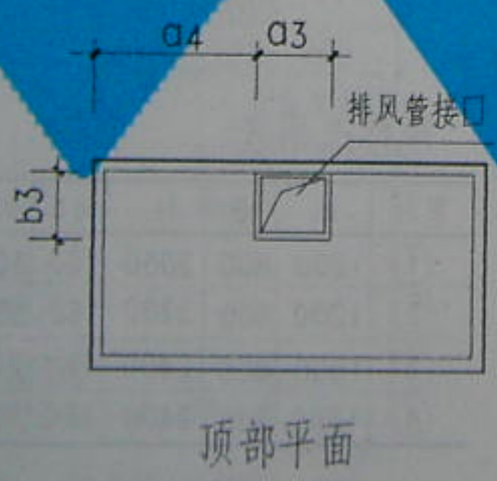
照明：30W日光灯

门开启形式：上下推拉门。

3.此柜适用于大专院校、科研单位、工厂医院等无空调的实验室，颜色有桔红、米色、浅兰、白色，由设计人定。

4.此通风柜为成品。





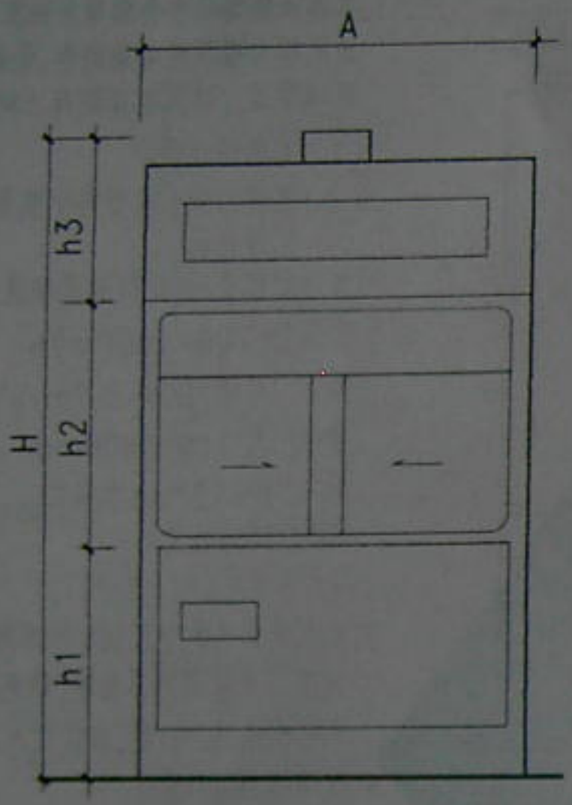
顶部平面

①②③④ 平面

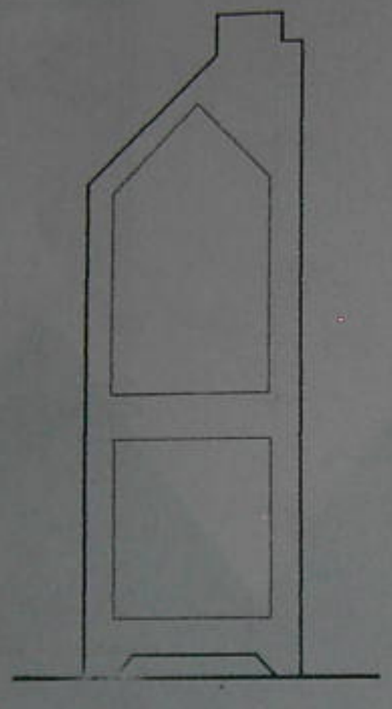
型号规格选用表

索引	A	B	H	a1	a2	a3	a4	b1	b2	b3	h1	h2	h3
①	1200	850	2200	160	300	280	460	400	270	250	800	700	700
②	1200	850	2400	160	300	280	460	400	270	250	900	800	700
③	1500	850	2400	160	270	300	600	400	270	250	900	800	700
④	1800	850	2400	160	300	350	725	400	270	250	900	800	700

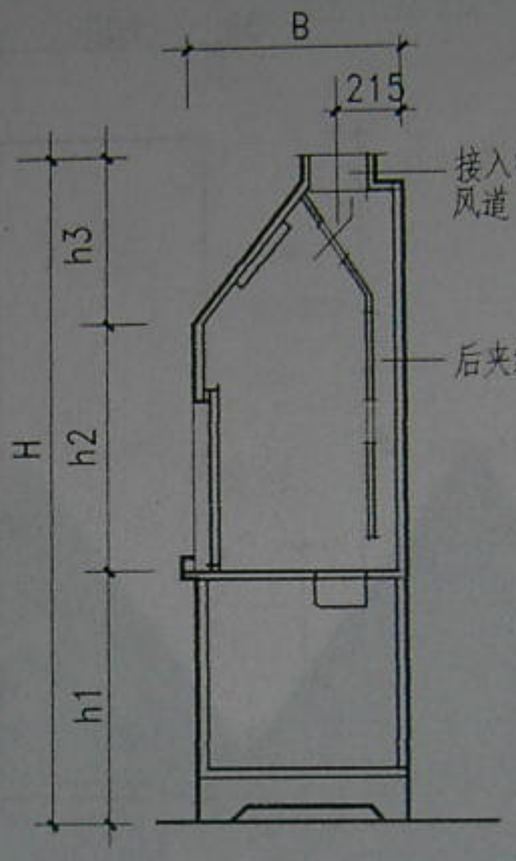
成品通风柜（一）	图集号	青02J04-2
	页次	16



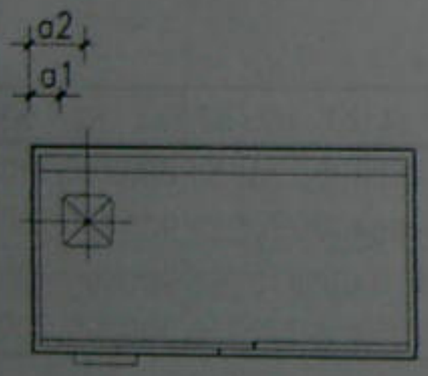
正立面



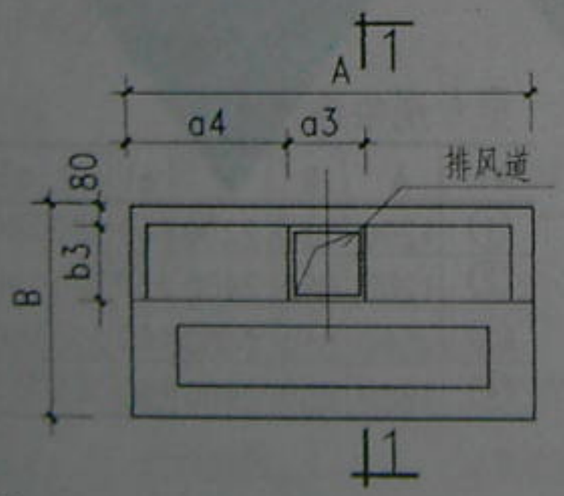
侧立面



1－1剖面示意



①②③④ 平面



顶部平面

注：1.此通风柜采用全树脂玻璃钢制作，耐腐蚀，重量轻，强度大，外形及颜色可根据设计要求选定.

2.耐热性：最高130°C，热膨胀系数及导热系数小，不易变形.

3.排风量：700~1500m³/h

操作口风速：0.3~0.7m/s

阻力：5~12 mm水银柱

操作口最大尺寸：

1040X600mm

1360X600mm

1640X600mm

照明：20W日光灯

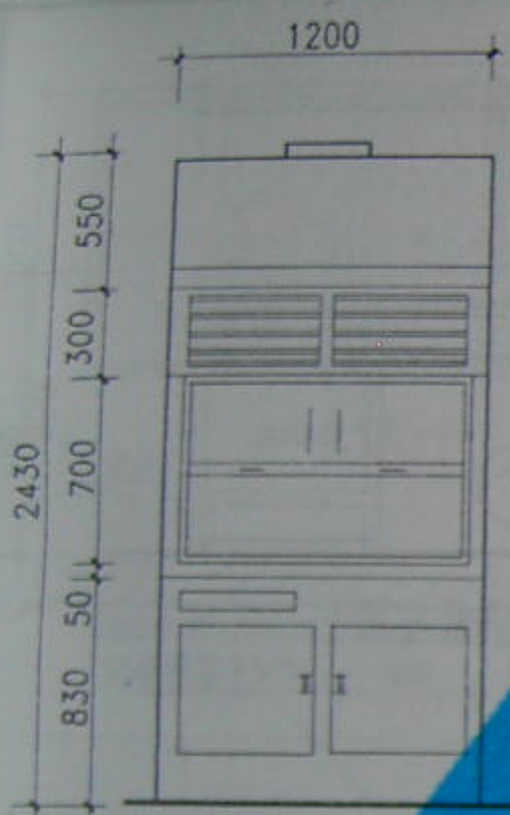
采用左右推拉门.

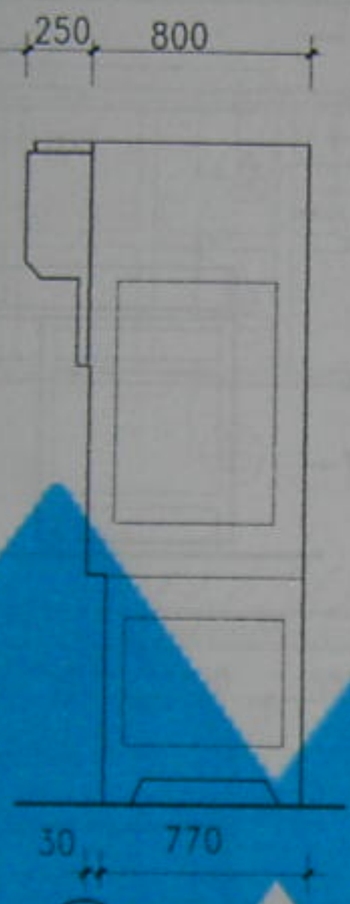
4.此柜适用于大专院校、科研单位、工厂、医院等实验室.

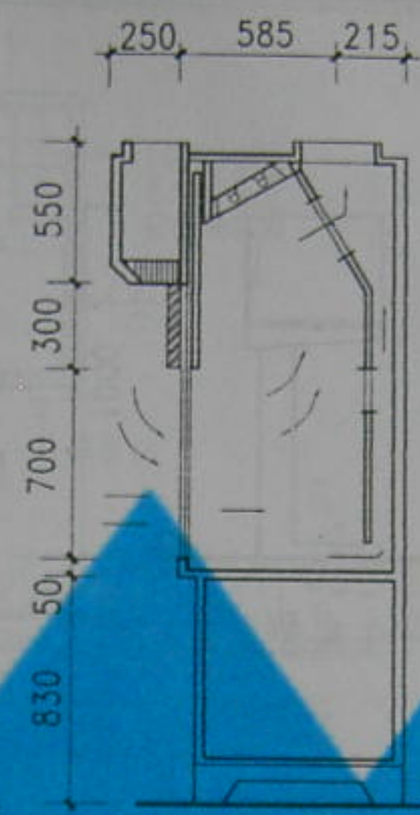
5.此通风柜为成品.

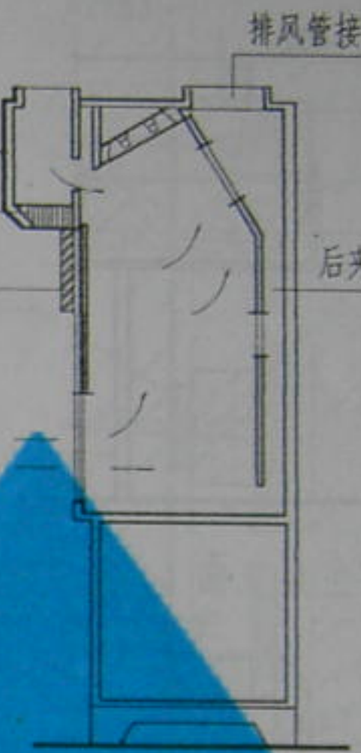
规格选用表

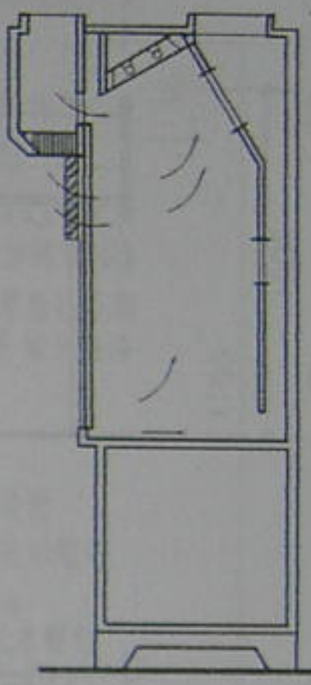
索引	A	B	H	a1	a2	a3	a4	b1	b2	b3	h1	h2	h3
①	1200	800	2050	160	300	280	460	400	270	250	850	620	580
②	1200	800	2200	160	300	280	460	400	270	250	850	900	450
③	1500	800	2400	160	270	300	600	400	270	250	900	900	600
④	1800	800	2400	160	300	350	725	400	270	250	900	900	600

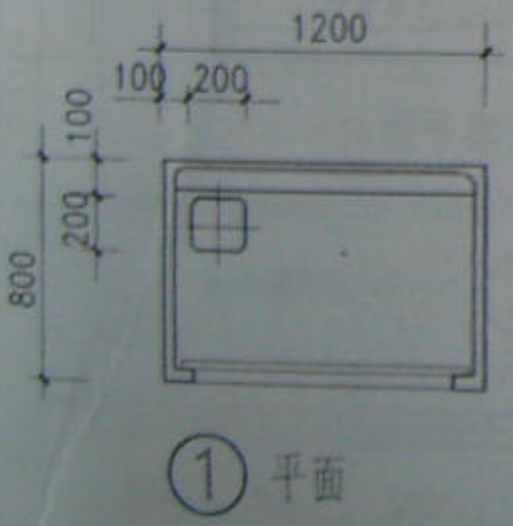


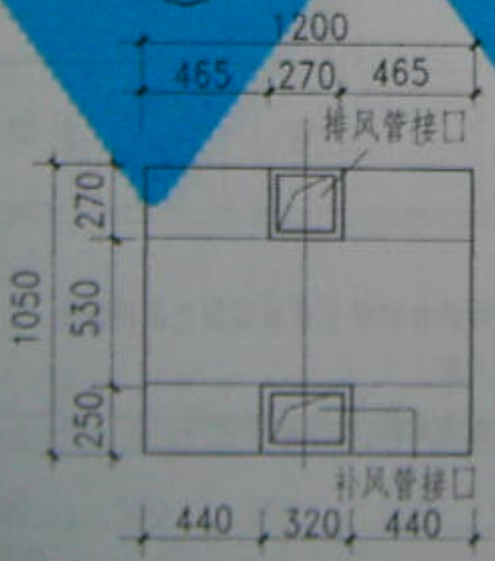






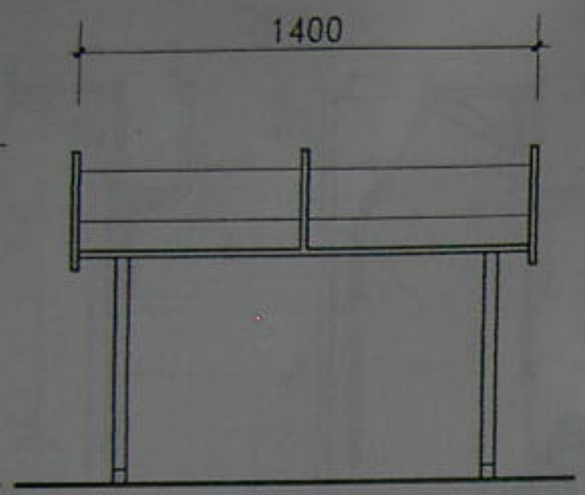




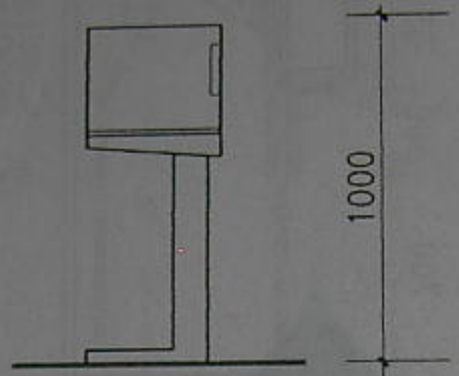


注:1.此通风柜采用全树脂玻璃钢制作,耐腐蚀,重量轻,强度大,外形及颜色可根据设计要求选定.
2.有良好的耐热性,最高达130℃,膨胀系数及导热系数小,不易变形.
3.本柜为节能补风型通风柜,可节约70%的排风量,减少了房间的空调负荷.
4.补风箱带有无纺布初效过滤器,上部补风口装有电动风门与排风机联锁.
5.排风量: 700~1500m³/h 排风量:补风量=10:7
操作口风速: 0.3~0.7m/s 排风阻力: 5~12mm水银柱
补给风量: 500~1000m³/h 补风阻力: 7~15mm水银柱
操作口最大尺寸: 1050X700mm 采用上下推拉门
照明: 2支20W日光灯
6.此柜适用于大专院校、科研单位、工厂、医院有空调的实验室.
7.此通风柜为成品.

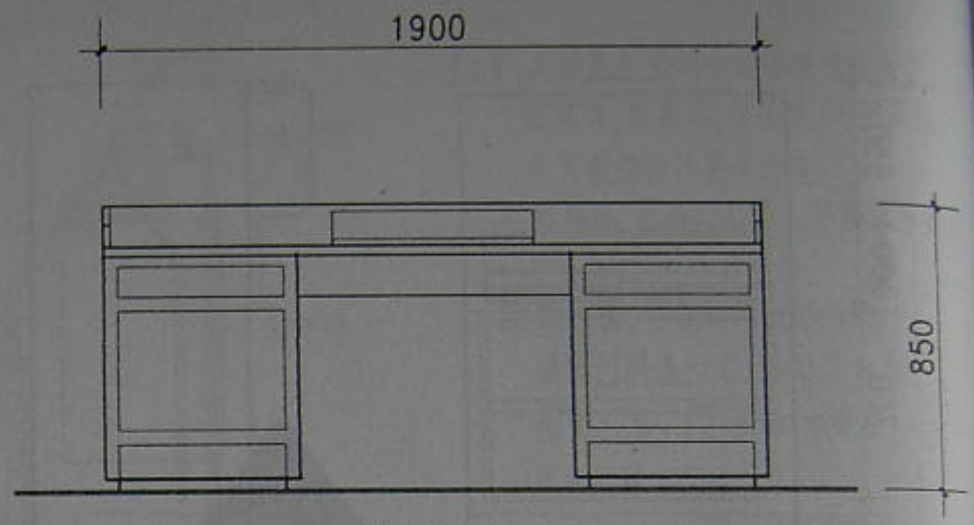
补风型成品通风柜	图集号	苏02J04-2
	页次	18



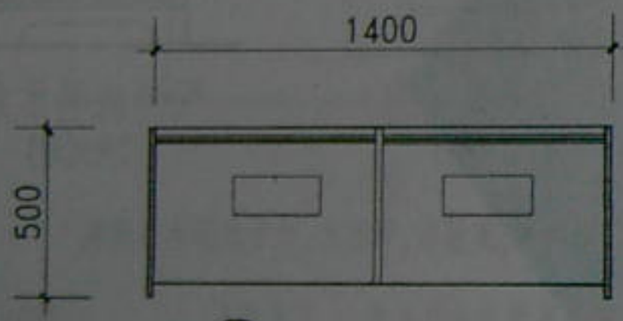
学生桌立面



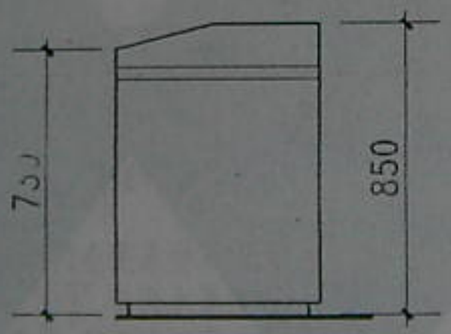
学生桌侧立面



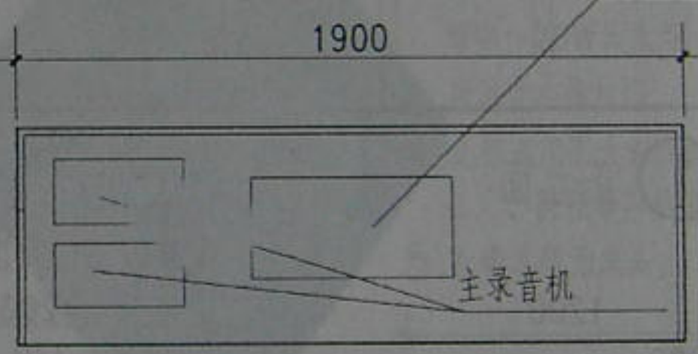
教师讲桌立面



① 学生桌平面



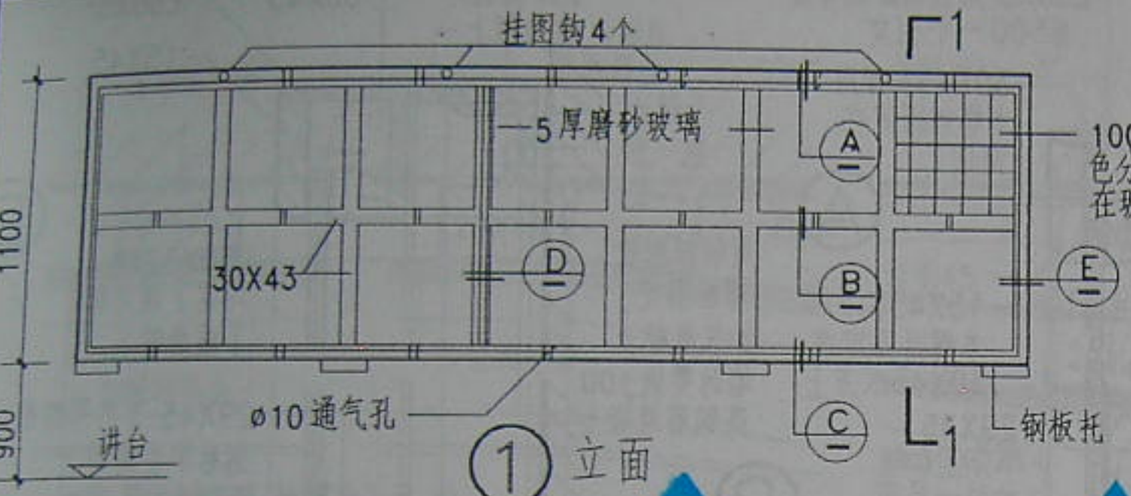
教师讲桌侧立面



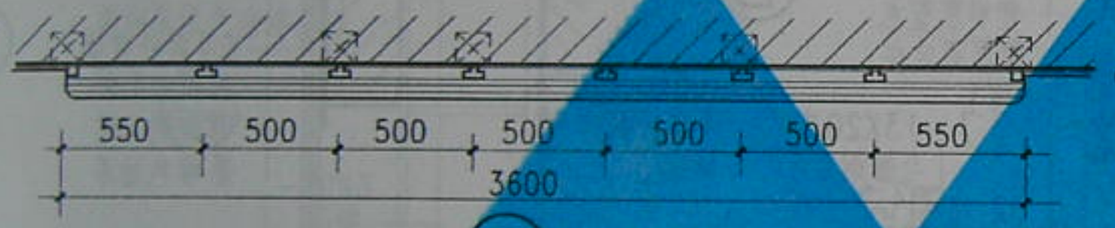
② 教师讲桌平面

注:1.此产品是配合DB2,TD2A型语言学习系统而设计.
2.教师讲台和学生桌均采用钢木结构,学生桌可折装.
3.教师讲台和学生桌的表面为柔光 PVC 型料膜贴面或耐火板贴面.
4.教师讲台和学生桌油漆颜色品种由设计人定.
5.此桌为成品,由专业厂生产.

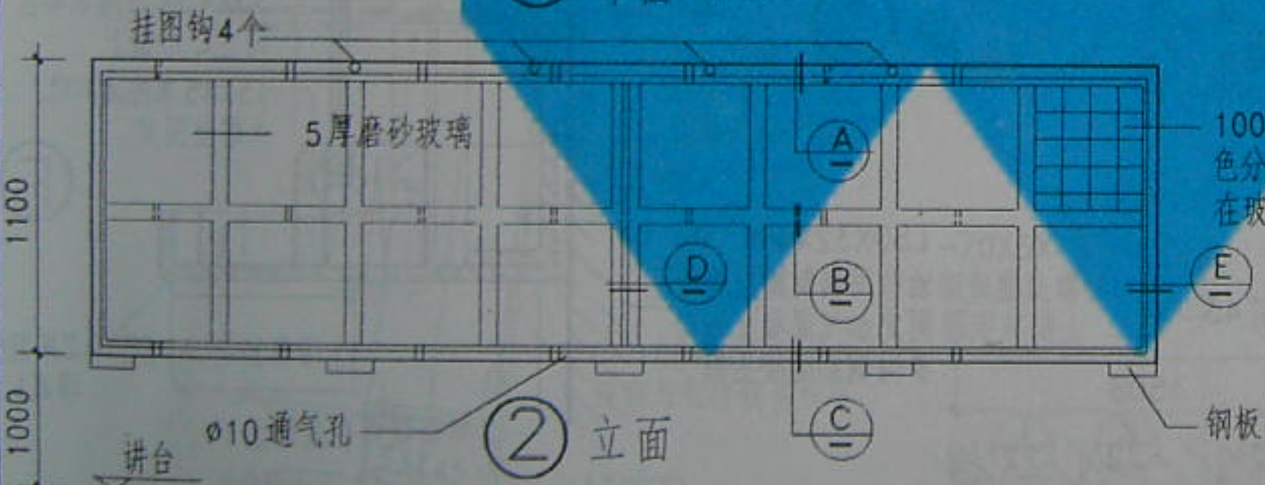
成品语言学习桌	图集号	青02J04
	页 次	19



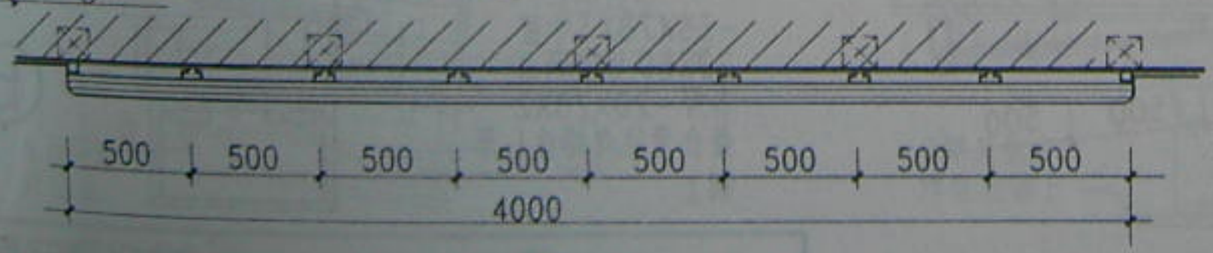
① 立面



① 平面（小学用）

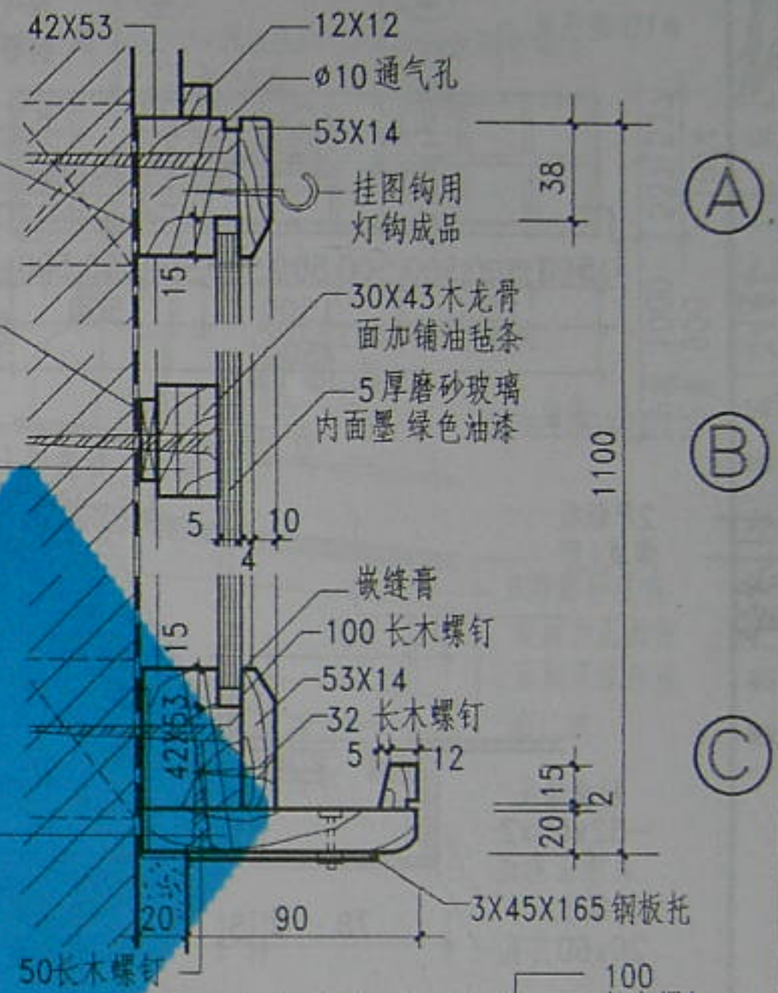


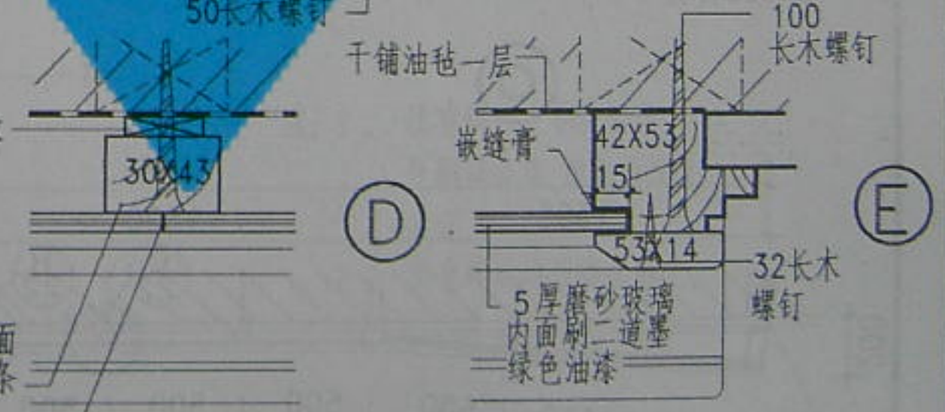
② 立面



② 平面 （中学用）



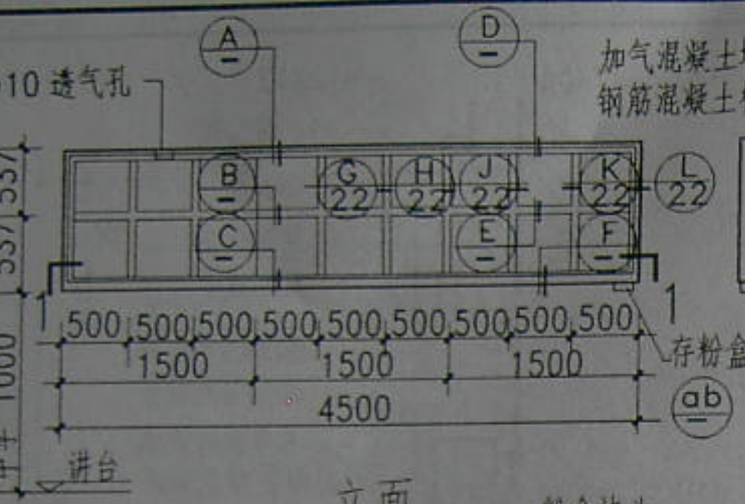


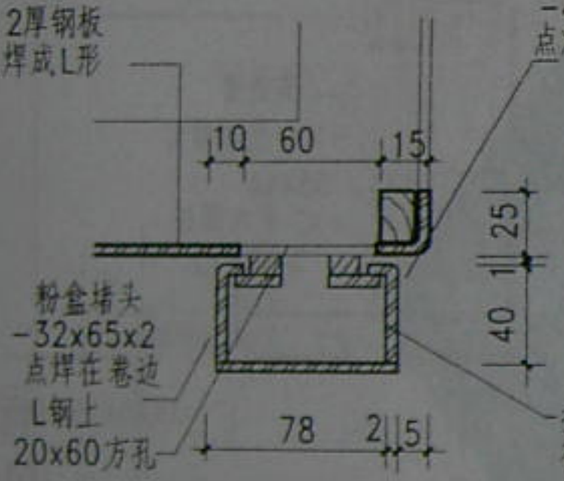


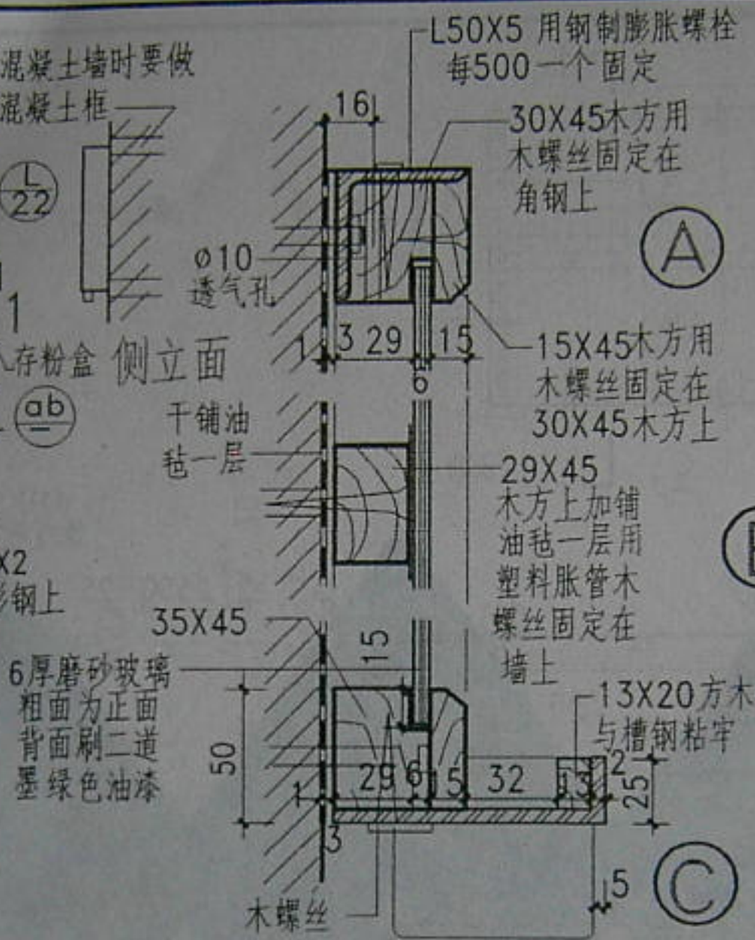
注：1. 木龙骨刷防腐剂.
2. 铁件刷防锈漆一道，调合漆两道.
3. 木活用中等调合漆，品种颜色由设计人定.

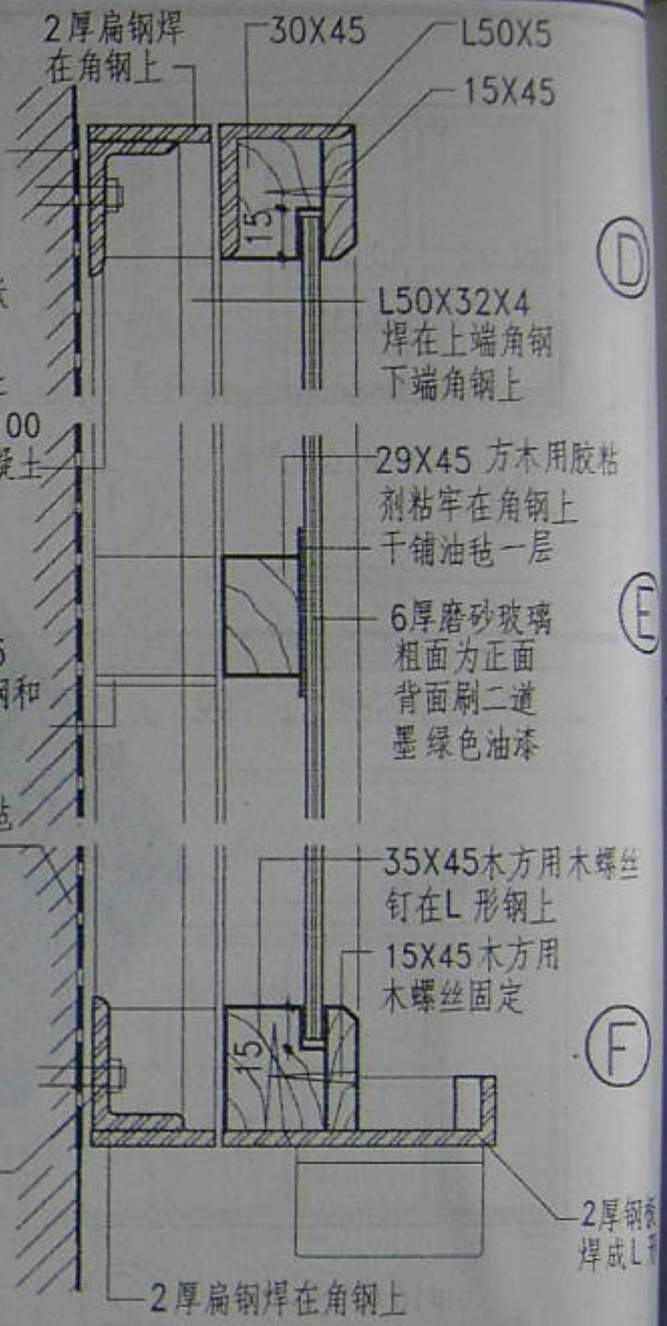
玻 璃 黑 板

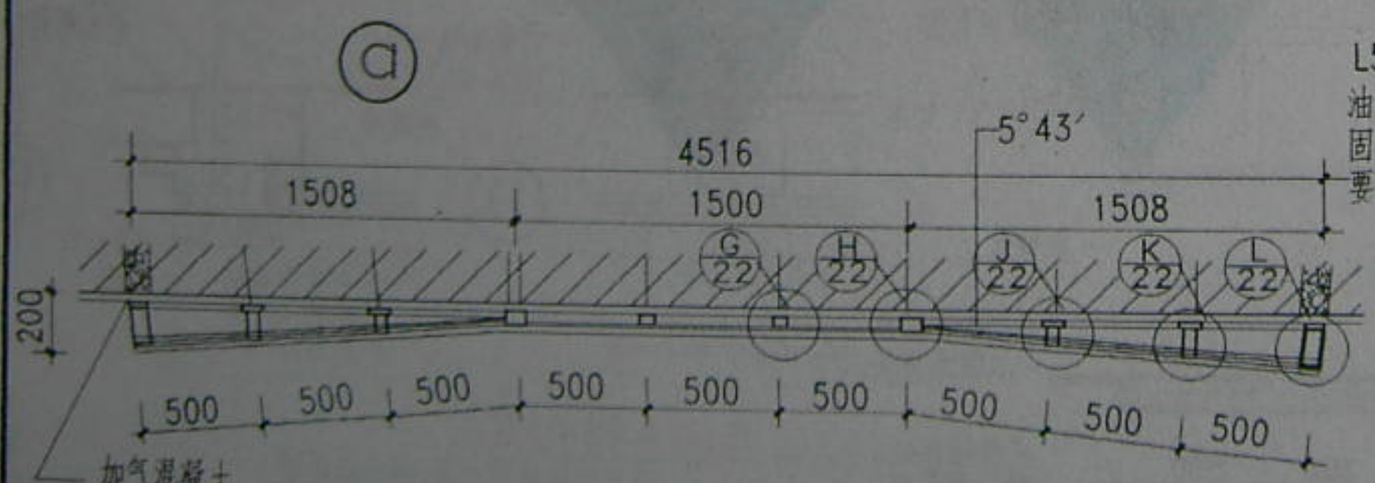
图集号	青02J04-2
页 次	20

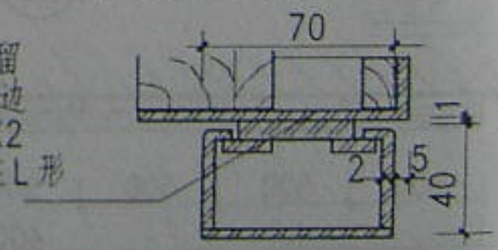






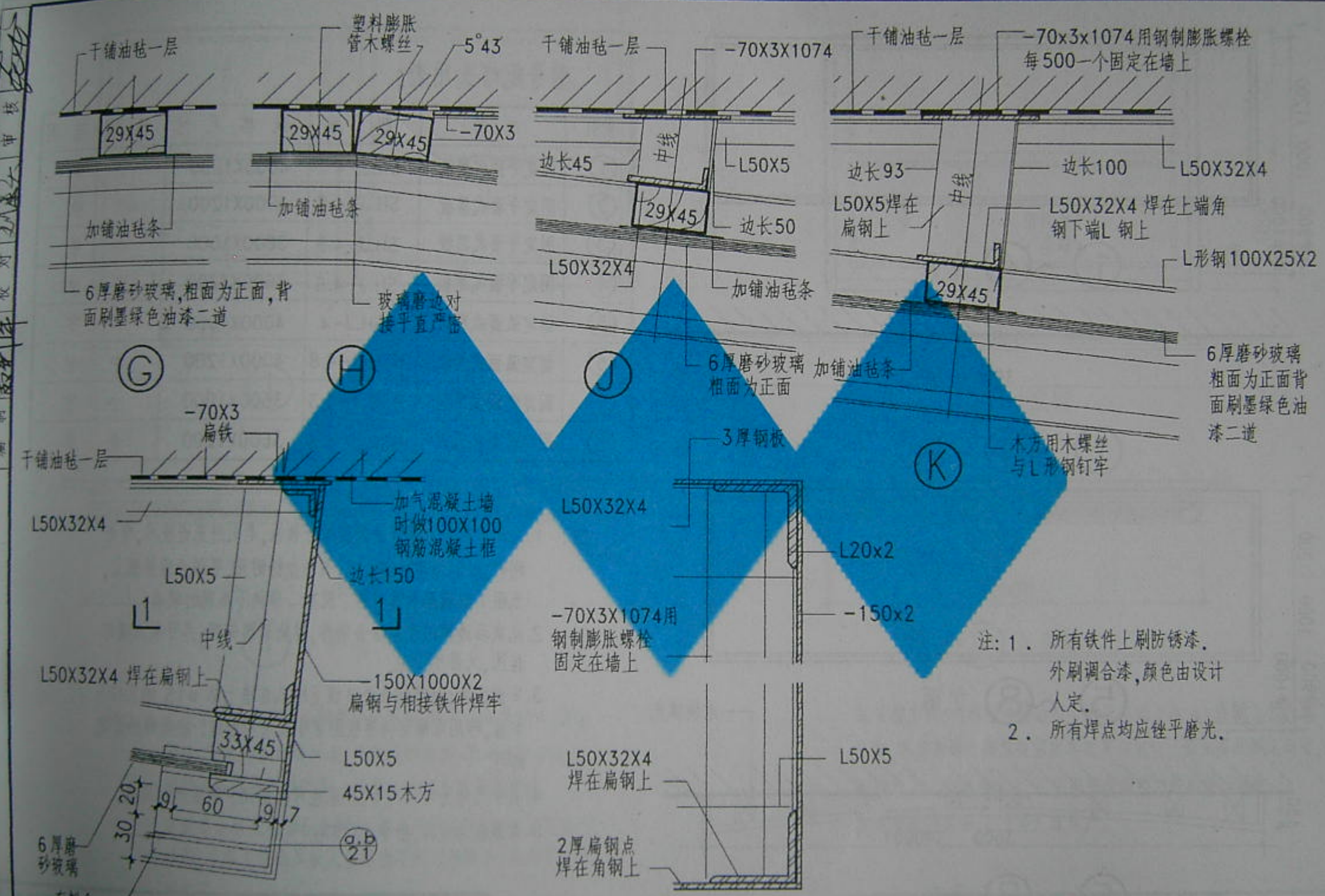






折线式黑板详图（一）

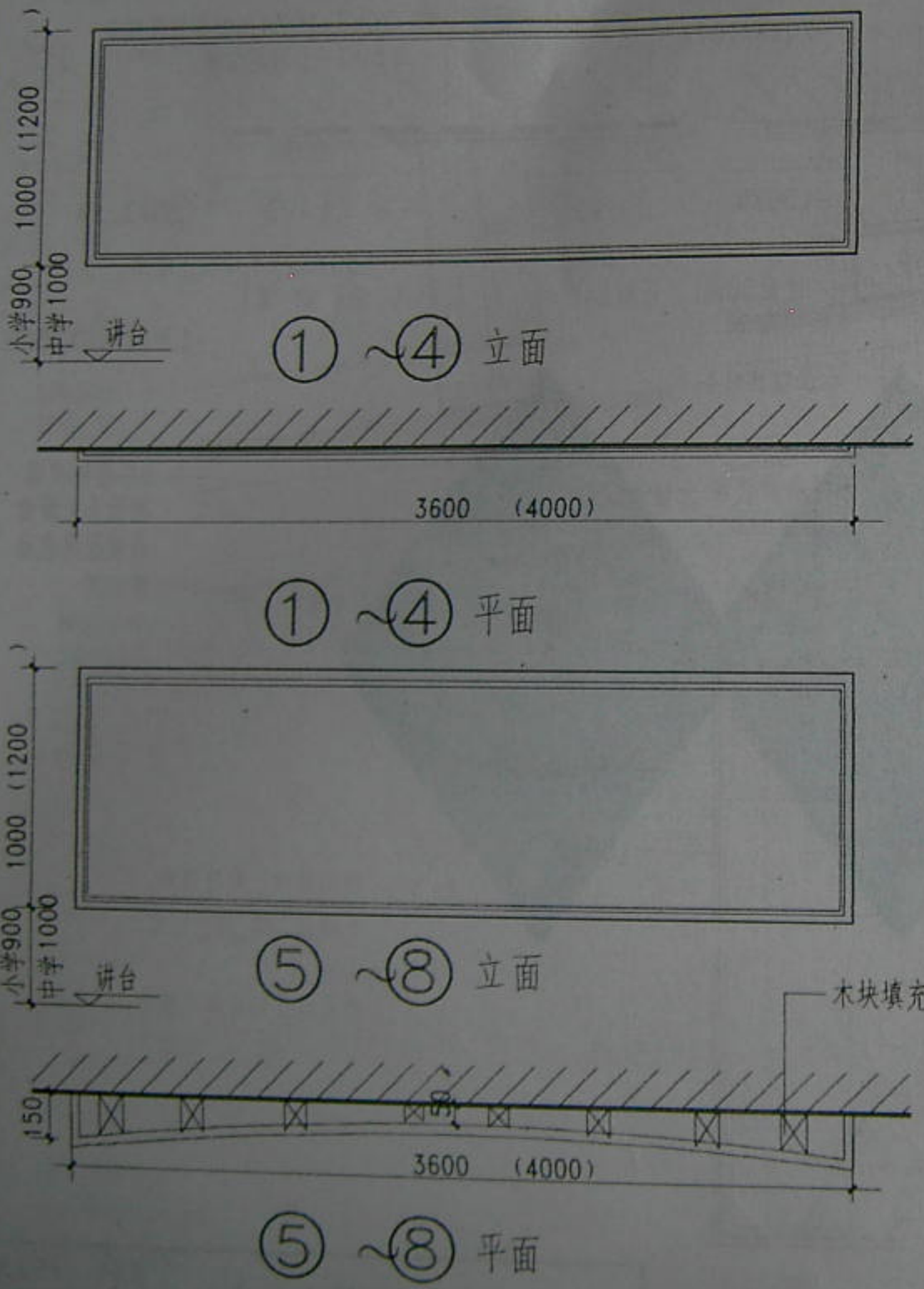
图集号	青02J04
页 次	21



1—1 剖面

注：1．所有铁件上刷防锈漆，外刷调合漆，颜色由设计人定。
2．所有焊点均应锉平磨光。

折线式黑板详图（二）	图集号	青02J04-2
	页次	22



型号规格选用表：

索引	名称	型号	规格尺寸	适用范围
①	固定平面式黑板	SH.J-4	4000X1000	中学
②	固定平面式黑板	SH.J-4.8	4000X1200	中学
③	固定平面式黑板	SH.J-4.3	3600X1000	小学
④	固定平面式黑板	SH.J-4.6	3600X1200	小学
⑤	固定弧面式黑板	HSH.J-4	4000X1000	中学
⑥	固定弧面式黑板	HSH.J-4.8	4000X1200	中学
⑦	固定弧面式黑板	HSH.J-4.3	3600X1000	小学
⑧	固定弧面式黑板	HSH.J-4.6	3600X1200	小学

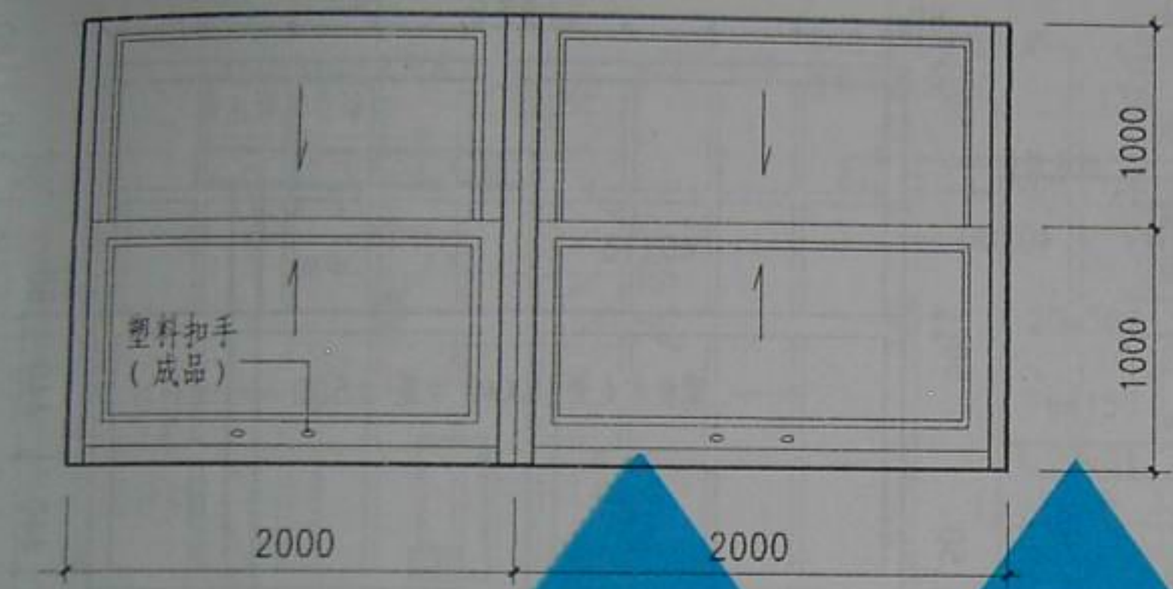
注：1.此成品黑板为镀锌金属墨绿色教板，是引进先进技术，喷金刚砂，经电烤漆特制而成。书写流畅耐用，墨绿色保护视力，克服了玻璃黑板易破裂、反光、分块不美观的缺点。

2.此成品边框采用铝合金制作，整块形状美观，并可采用磁钉挂图，又易于安装。

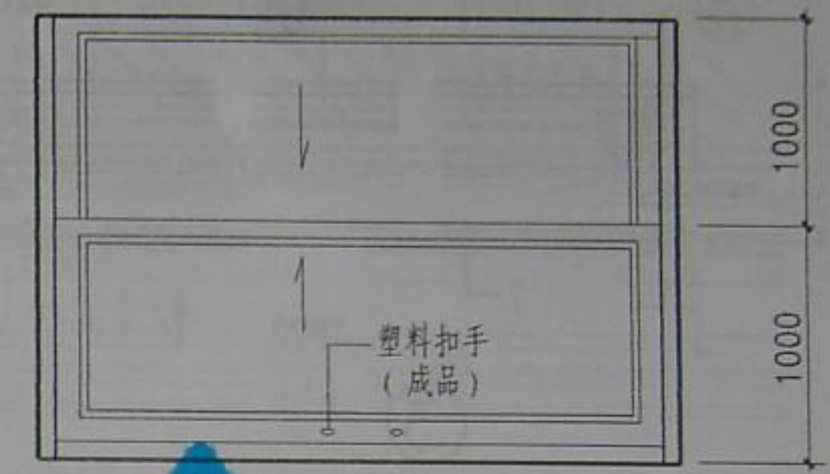
3.安装方式：对准铝合金边框上的孔在墙上钻 ø15 的孔打入木塞，再用木螺丝将黑板固定牢或采用射钉、膨胀螺栓固定均可。

4.表中尺寸为常用尺寸，厂家也可根据用户需要进行调整。

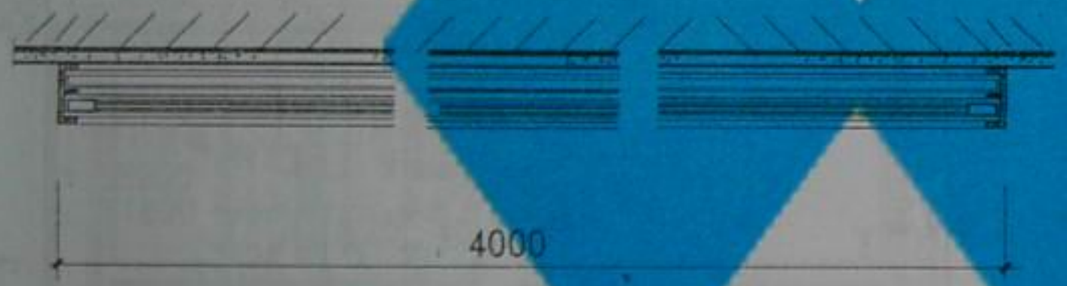
5.本黑板为成品，由专业厂家生产。



① 立面



② 立面



① 平面



② 平面

注：1.此成品黑板为镀锌金属墨绿色黑板，是引进先进技术，喷金刚砂，经电烤漆特制而成。书写流畅耐用，墨绿色保护视力，克服了玻璃黑板易破裂、反光、分块不美观的缺点。

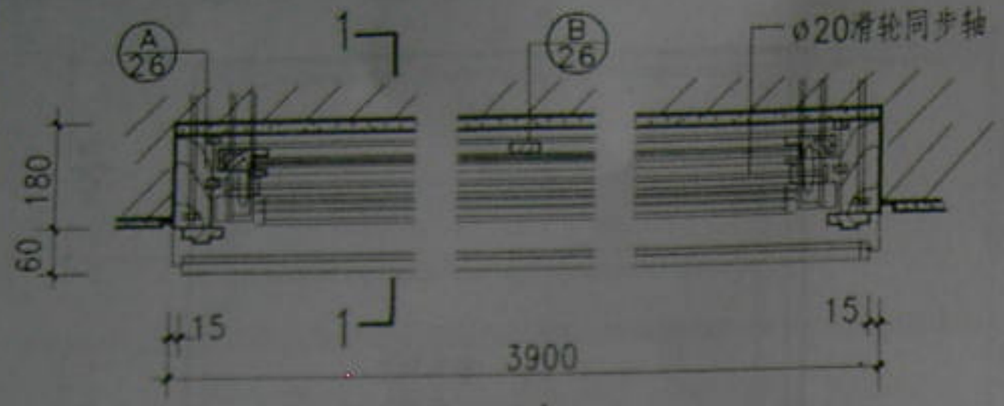
2.此成品边框采用铝合金制作，整块形状美观，并可采用磁钉挂图，克服了玻璃黑板沉重提拉不均匀等缺点。适用于大阶梯教室。

3.安装方式：对准铝合金边框上的孔在墙上钻 ø15 的孔打入木塞，再用木螺栓将黑板固定牢或采用射钉、膨胀螺栓固定均可。

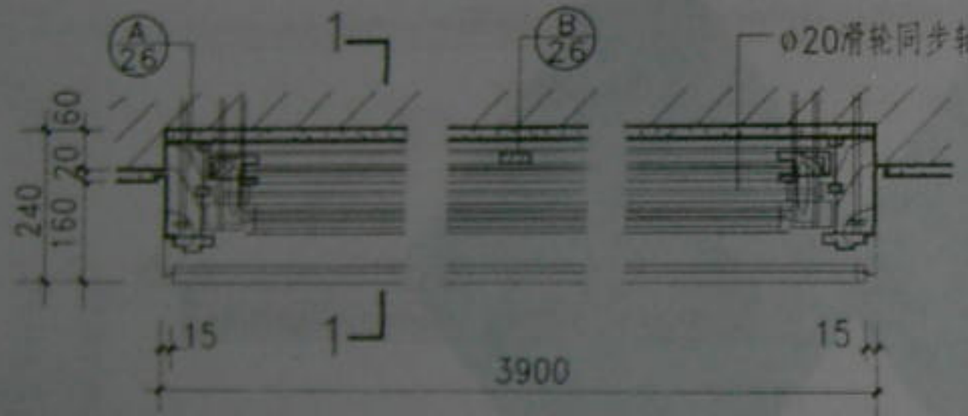
4.图中尺寸为常用尺寸，厂家也可根据用户需要进行调整。

5.本黑板为成品，由专业厂家生产。

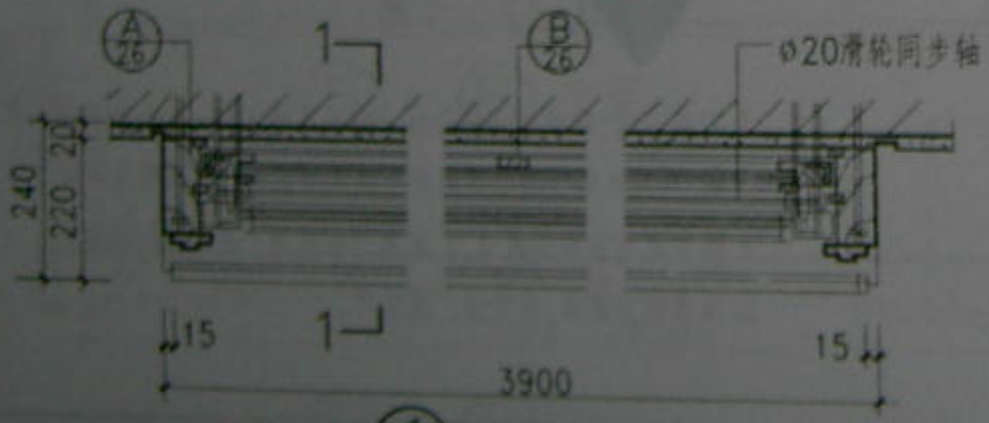
成品金属提拉黑板（二）	图集号	青02J04-2
	页 次	24



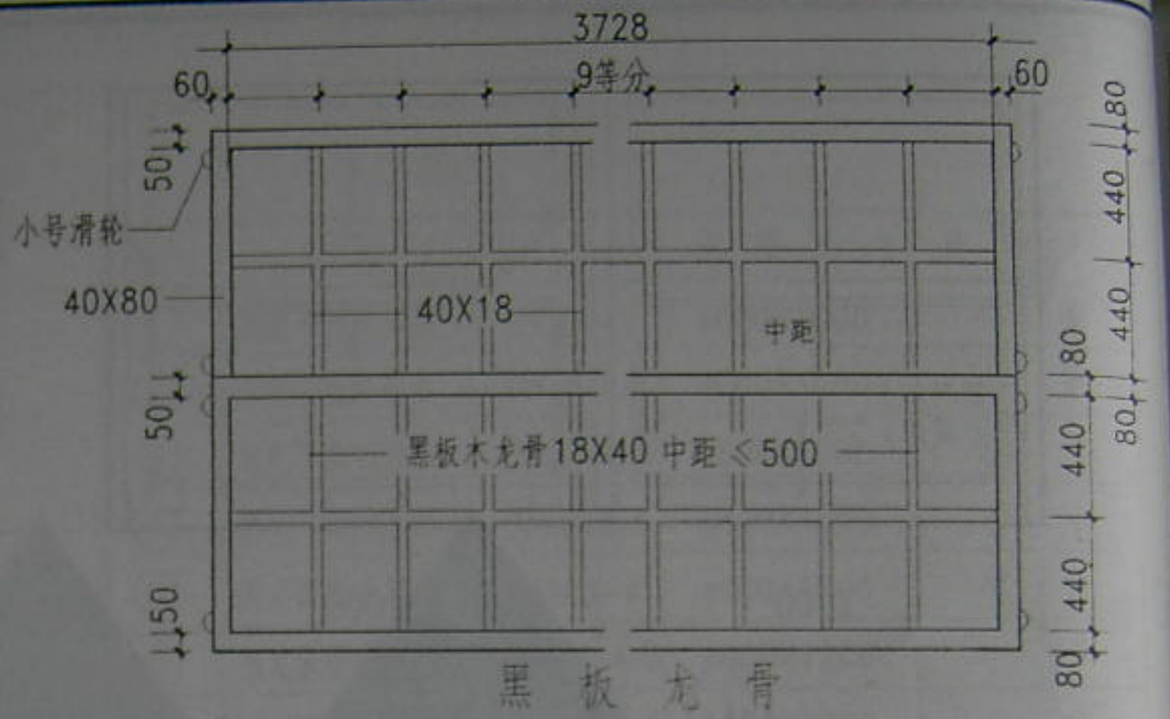
③ 平面



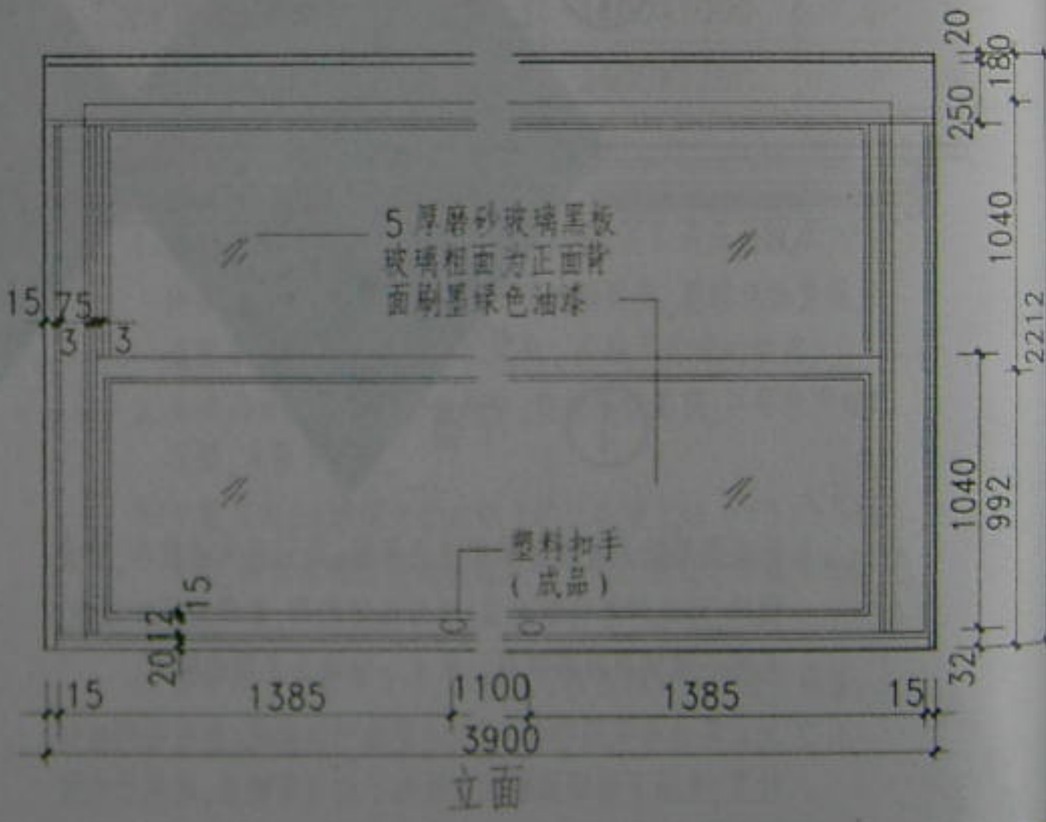
② 平面



① 平面

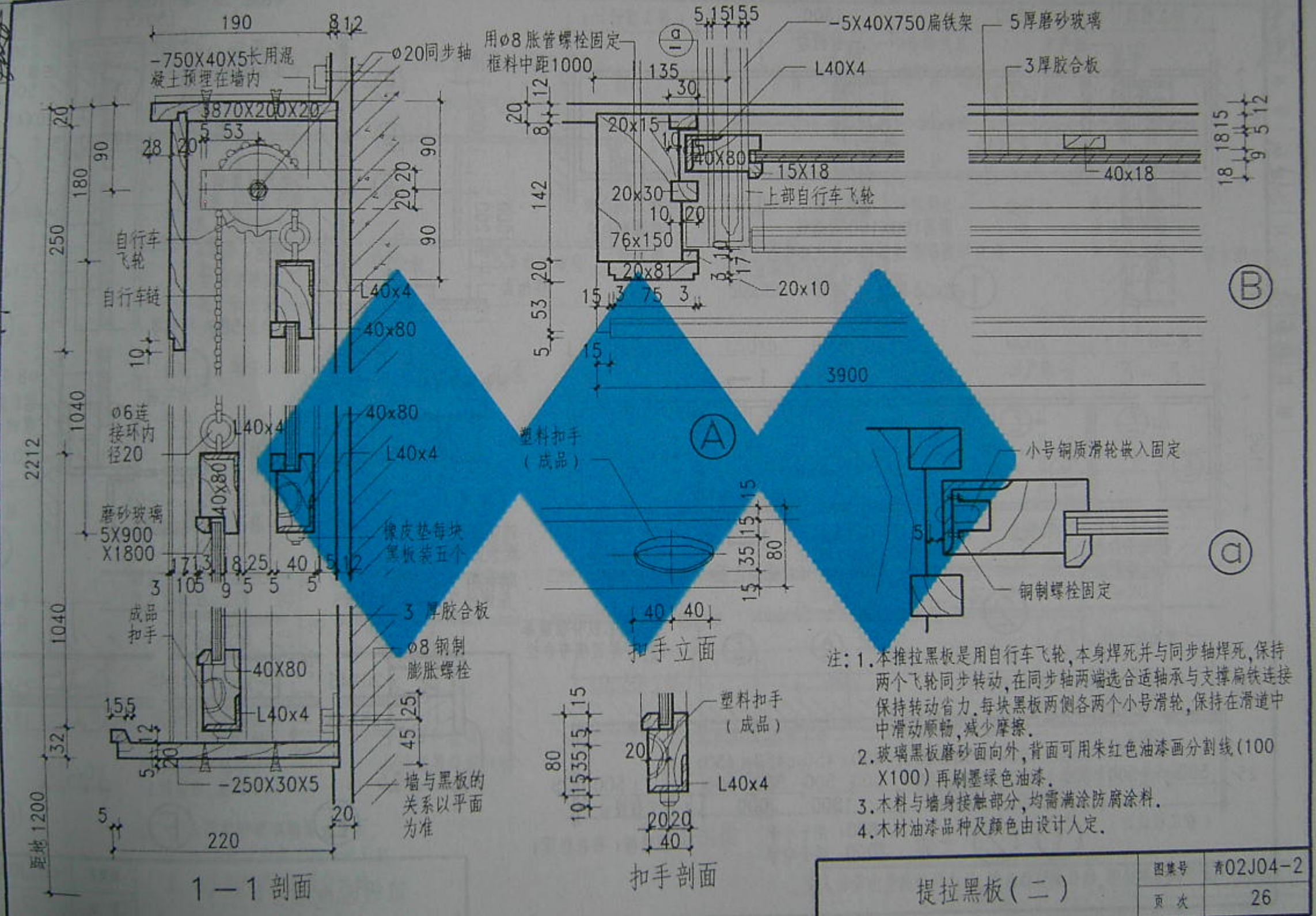


黑 板 龙 骨



立面

提拉黑板(一)	图集号	粤02J04
	页 次	25



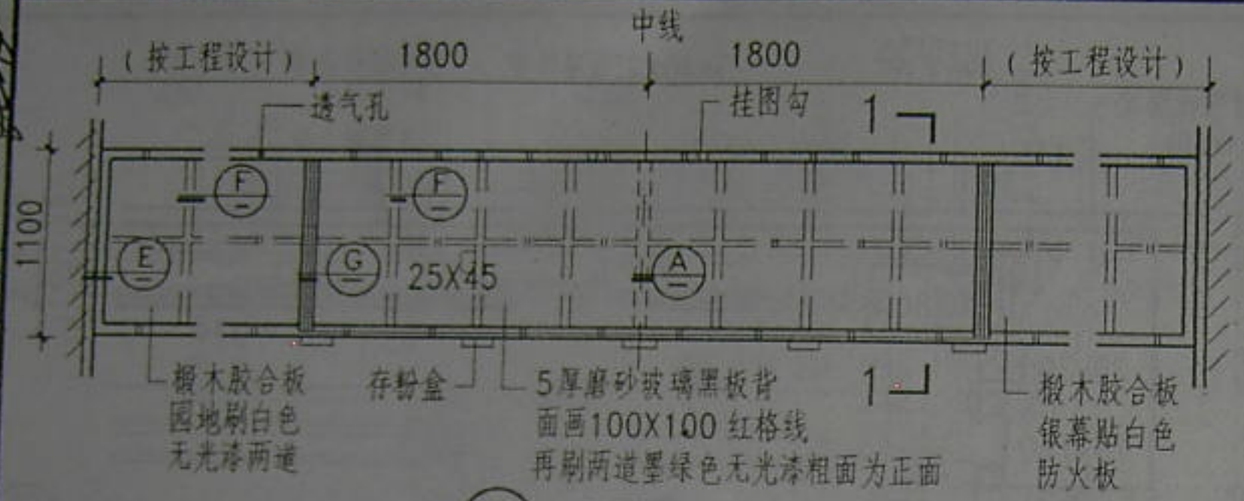
注：1.本推拉黑板是用自行车飞轮，本身焊死并与同步轴焊死，保持两个飞轮同步转动，在同步轴两端选合适轴承与支撑扁铁连接保持转动省力。每块黑板两侧各两个小号滑轮，保持在滑道中中滑动顺畅，减少摩擦。

2.玻璃黑板磨砂面向外，背面可用朱红色油漆画分割线（100X100）再刷墨绿色油漆。

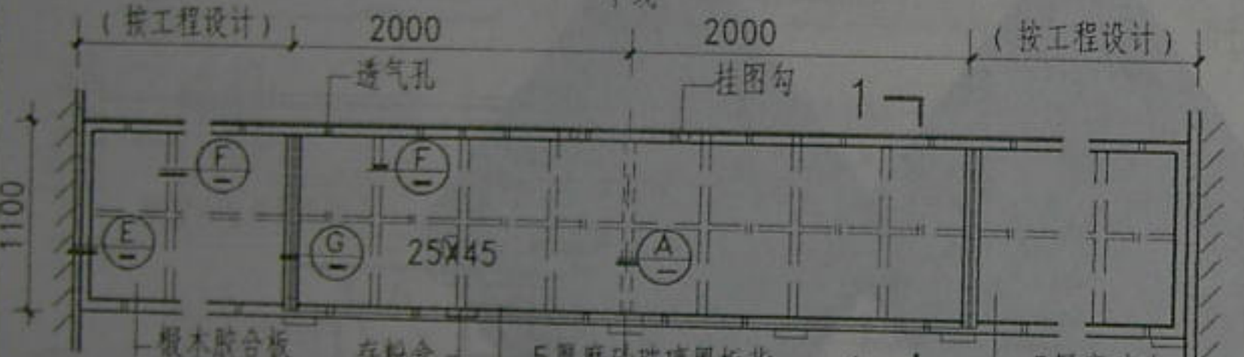
3.木料与墙身接触部分，均需满涂防腐涂料。

4.木材油漆品种及颜色由设计人定。

提拉黑板（二）	图集号	青02J04-2
	页 次	26



① 立面（小学用）

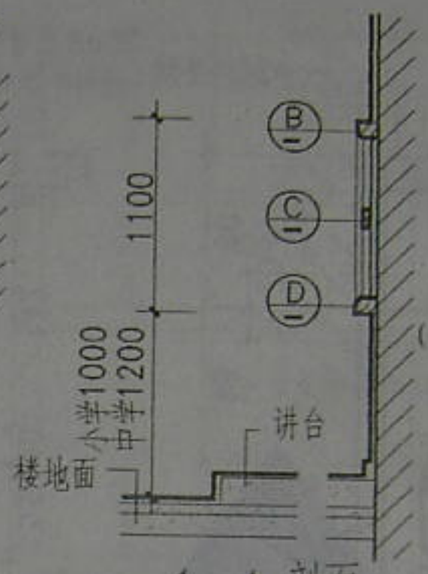


② 立面（中学用）

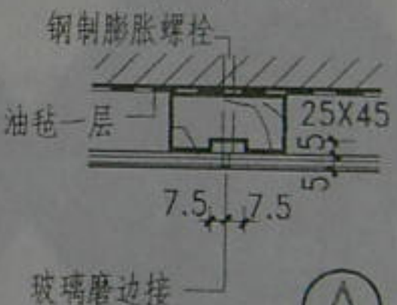


① ② 平面 （1800）用于小学 2000 用于中学

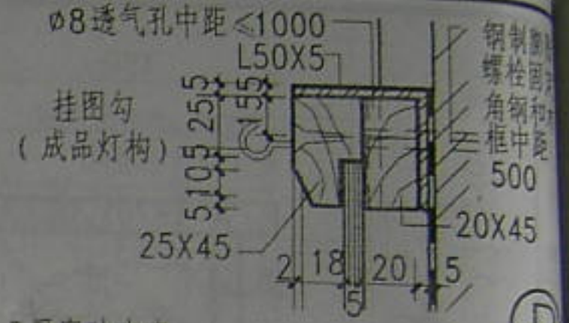
注：龙骨做防腐处理，铁件刷防锈涂料，油漆品种颜色由设计人定。

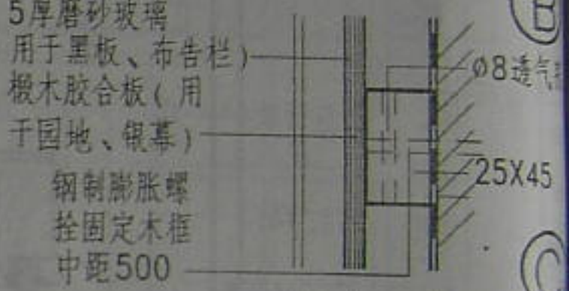


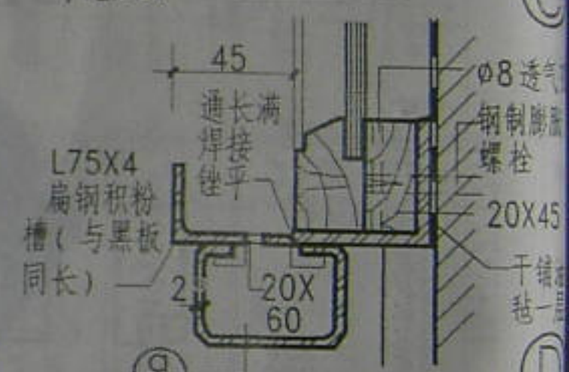
1—1 剖面

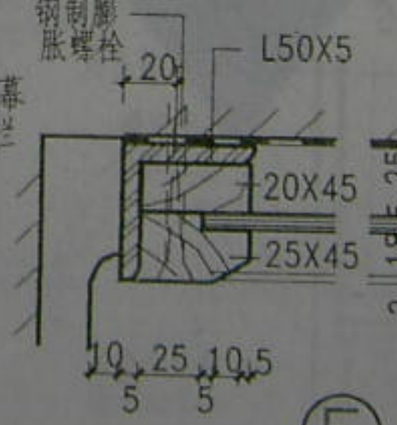


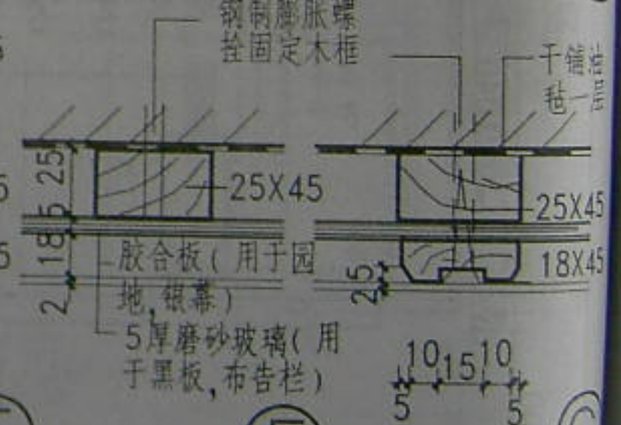
Ⓐ





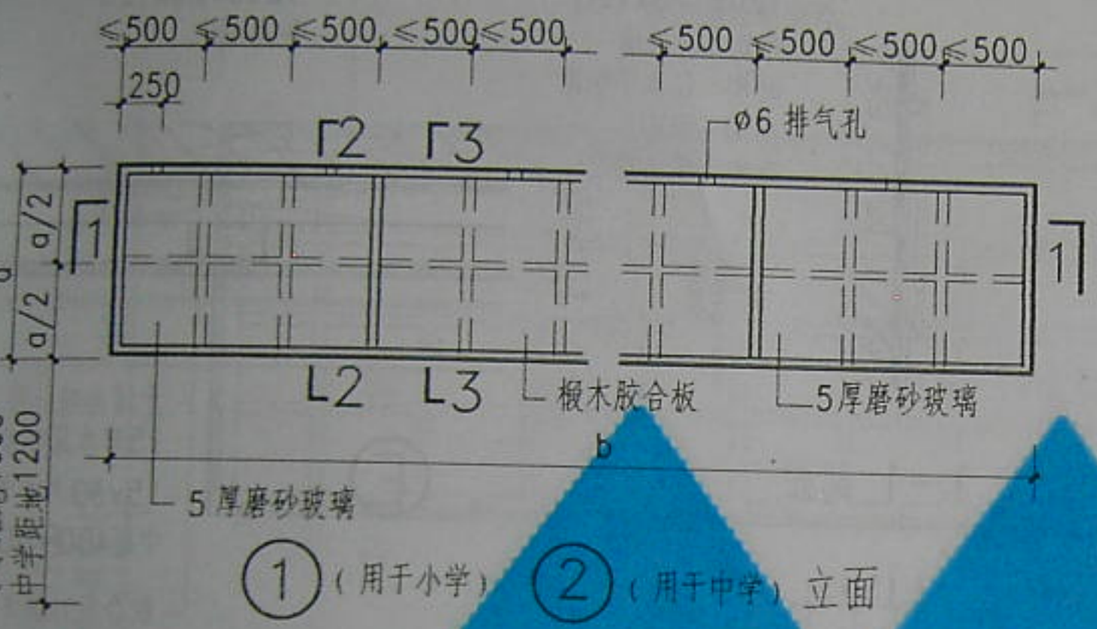




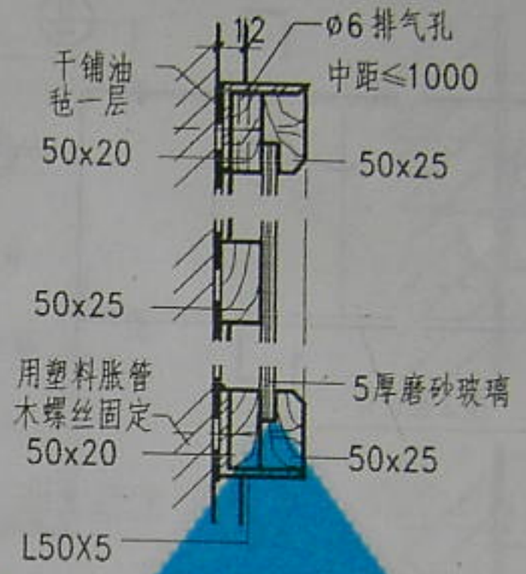


班级园地组合（栏）

图集号	粤02J04-
页 次	27



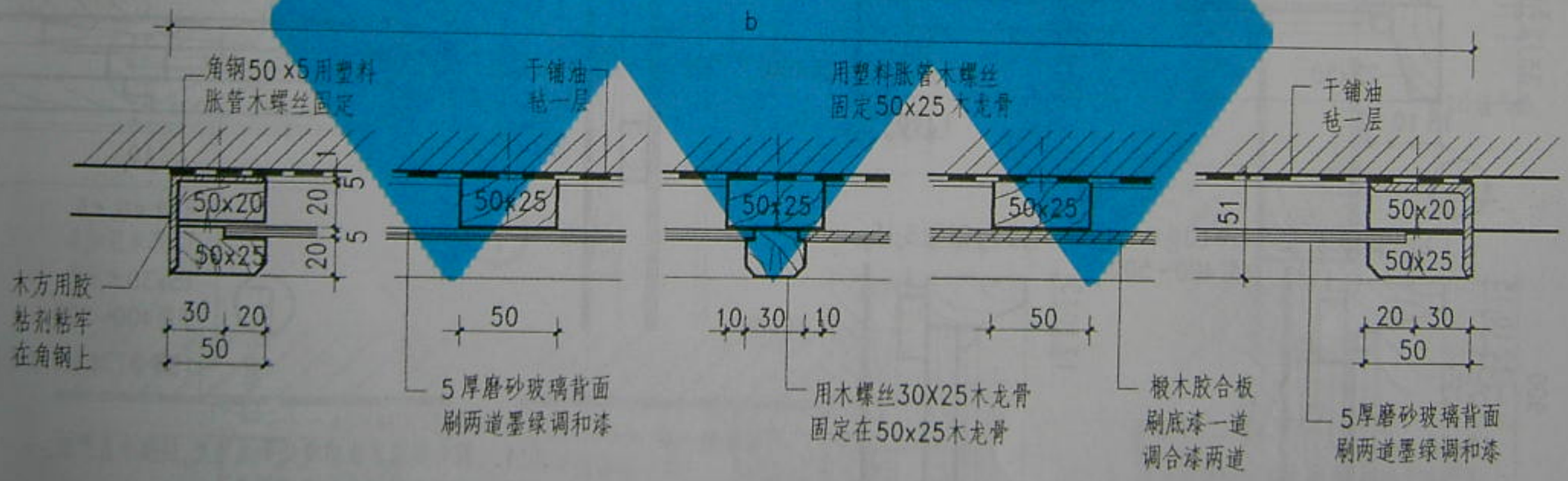
① (用于小学) ② (用于中学) 立面



2—2 剖面



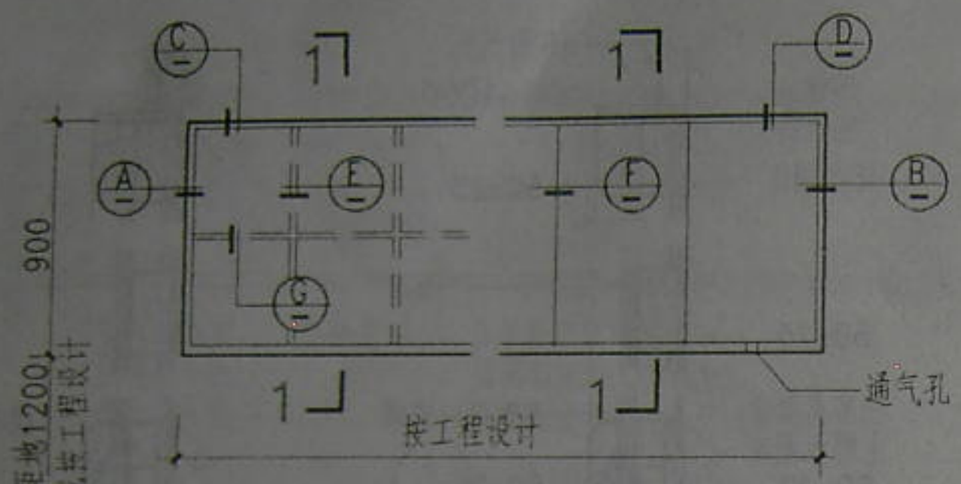
3—3剖面



1—1 剖面

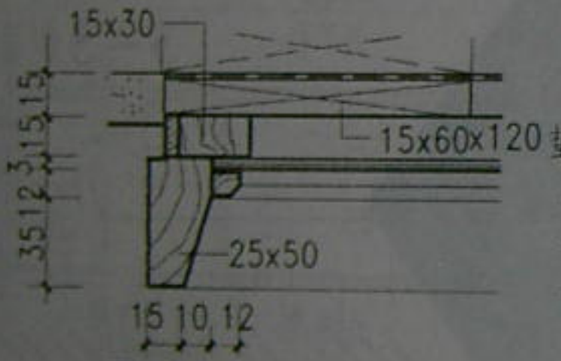
注: 1. 5厚磨砂玻璃粗面为正面.
2. a、b尺寸由各工程设计人定.
3. 油漆品种颜色由设计人定.

班级园地	图集号	青02J04—2
	页 次	28

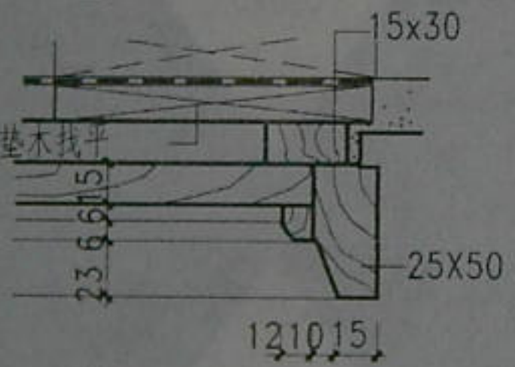


① 木框胶合板

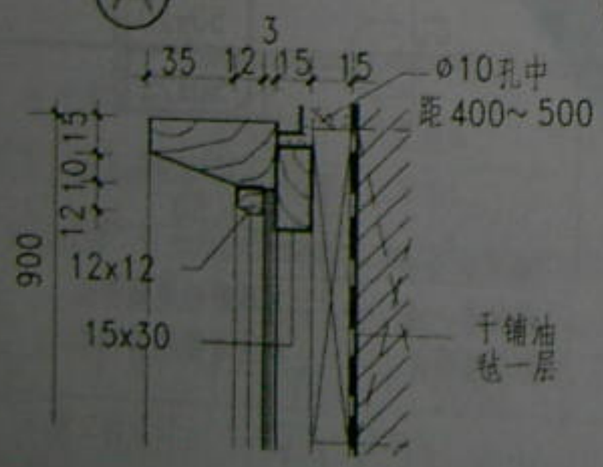
② 木框木板



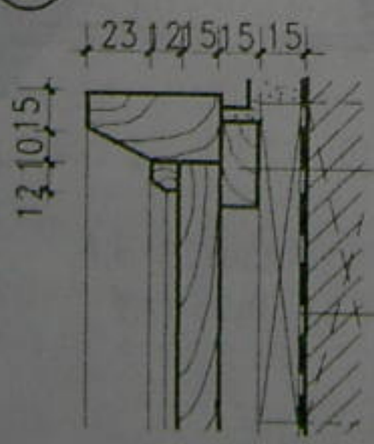
A



B



C

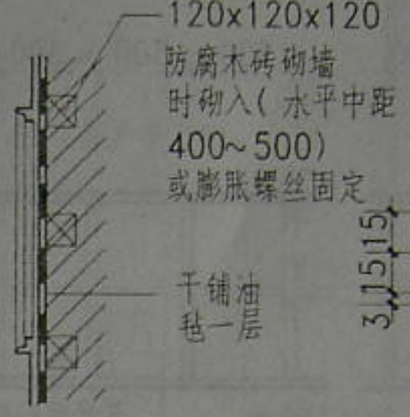


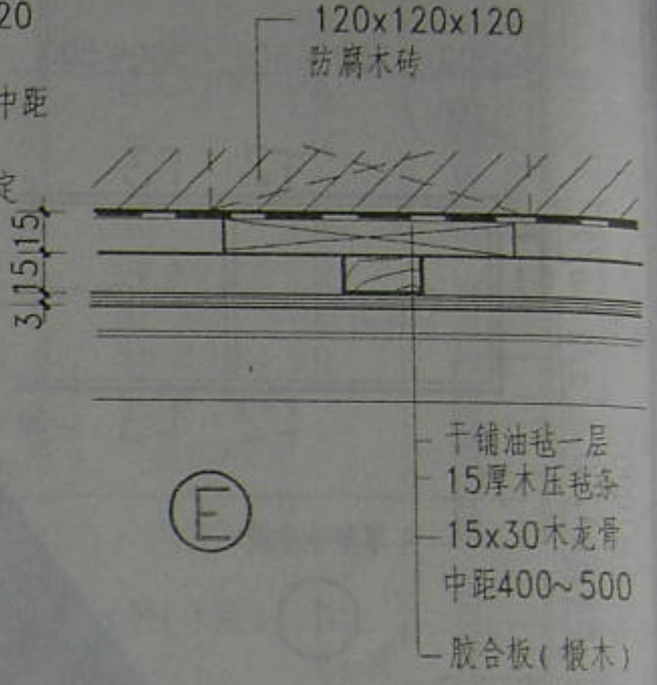
D

1—1 剖面

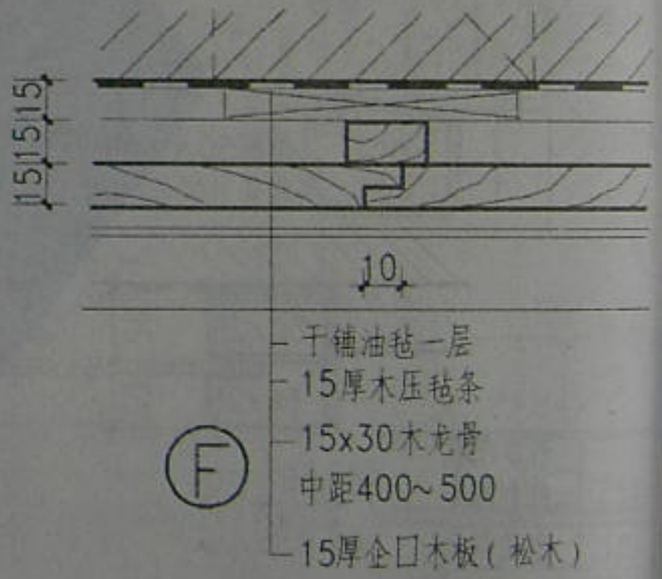


G





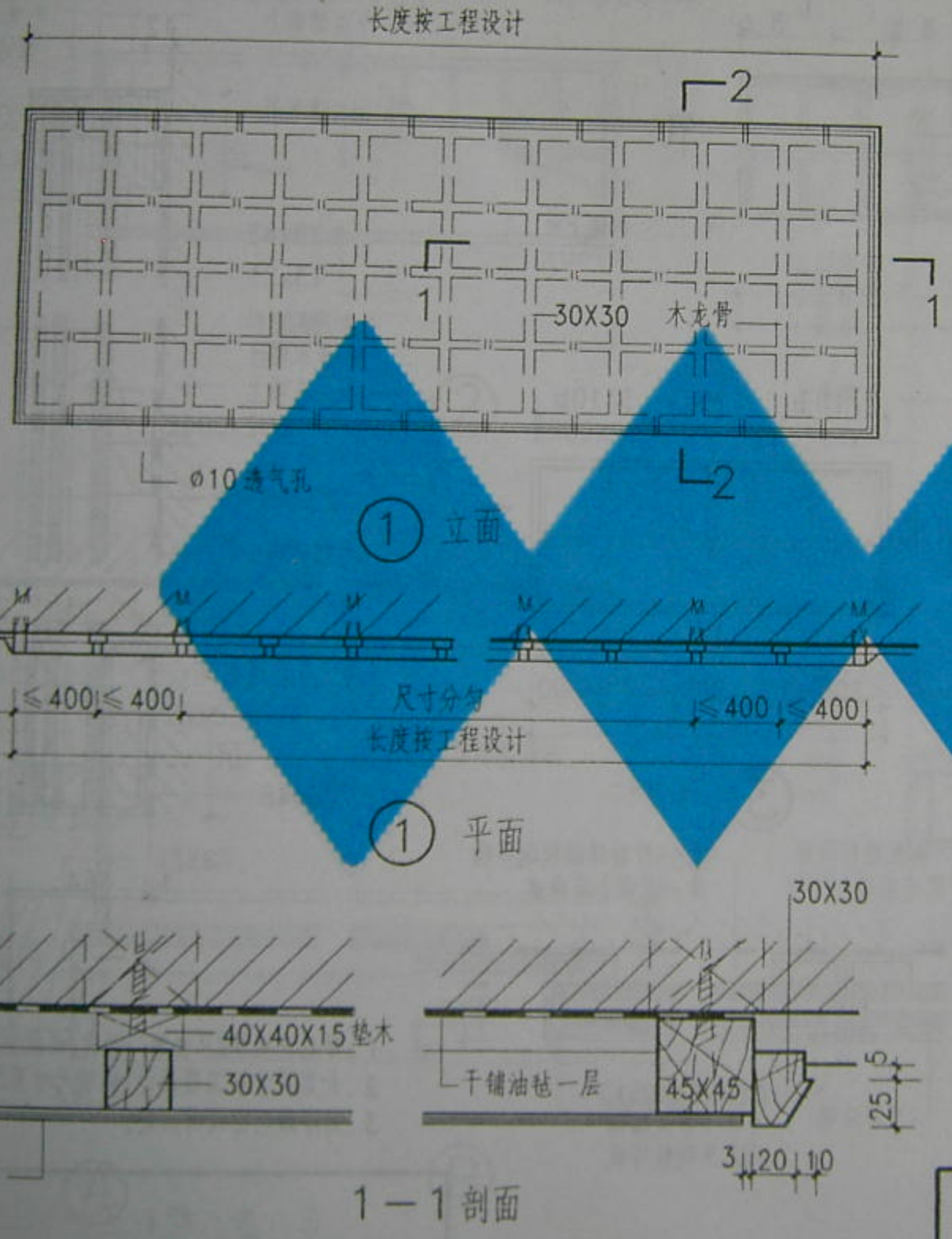
E

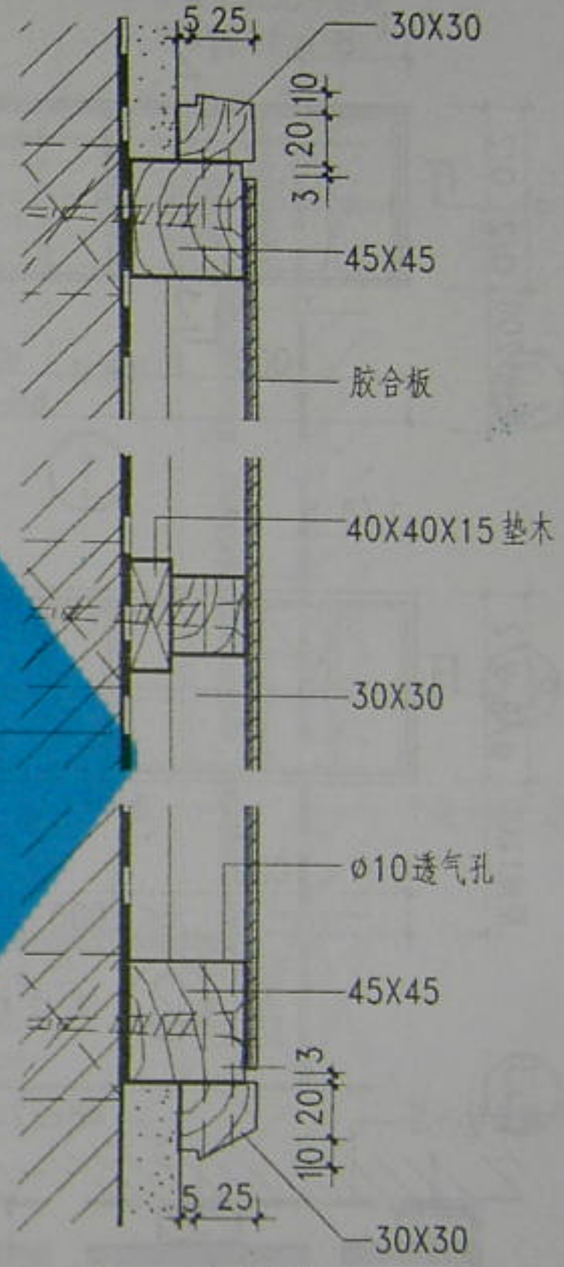


F

注:1. 胶合板或木板拼缝处要求刨光,拼接平直严密.
2. 油漆品种颜色由设计人定.

布告牌(一)	图集号	青02J04
	页次	29

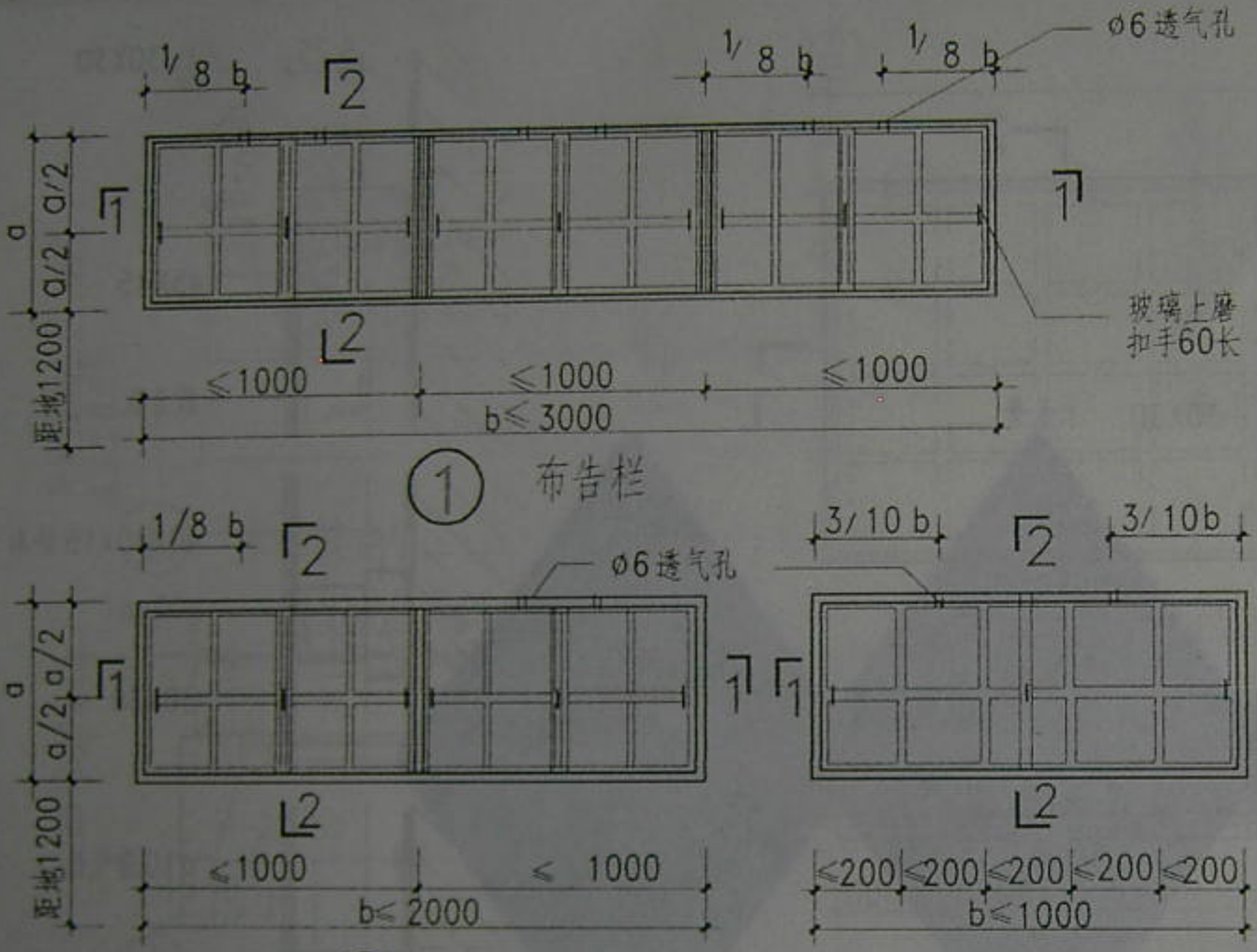




2－2 剖面

注：1. 胶合板拼缝处要求刨光，拼接平直严密。
2. 油漆品种颜色由设计人定。

布告栏（二）	图集号	粤02J04-2
	页 次	30

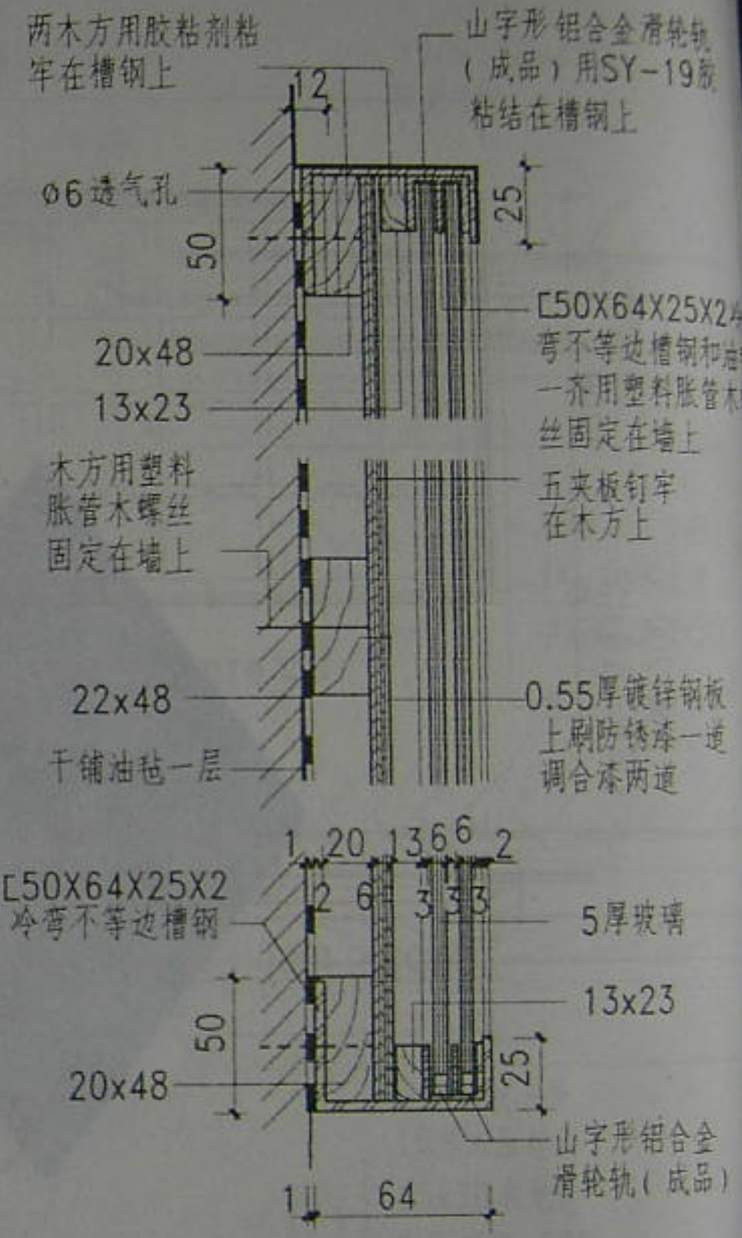


① 布告栏

② 布告栏

③ 布告栏

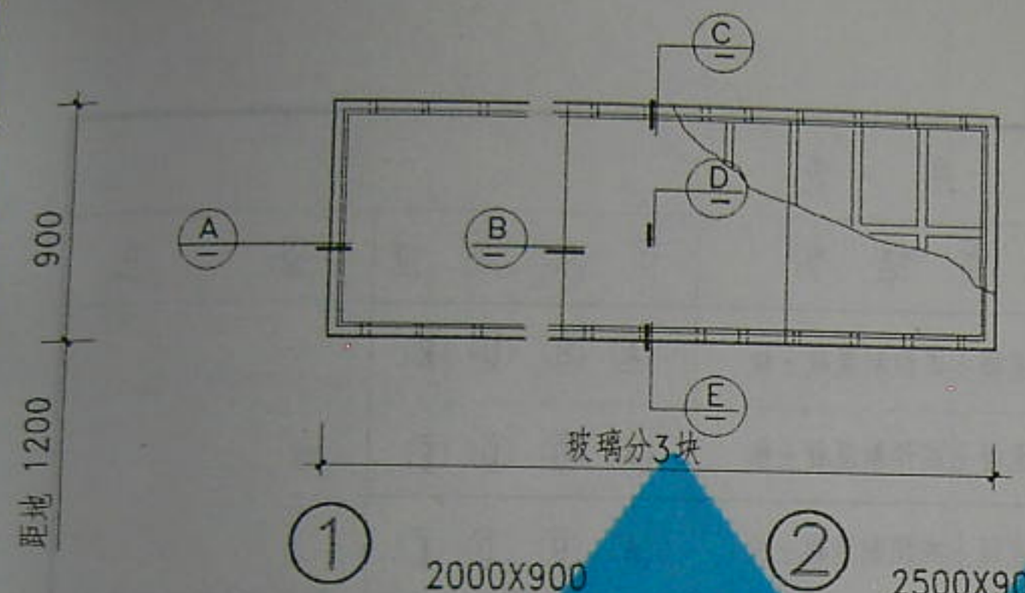
1—1剖面

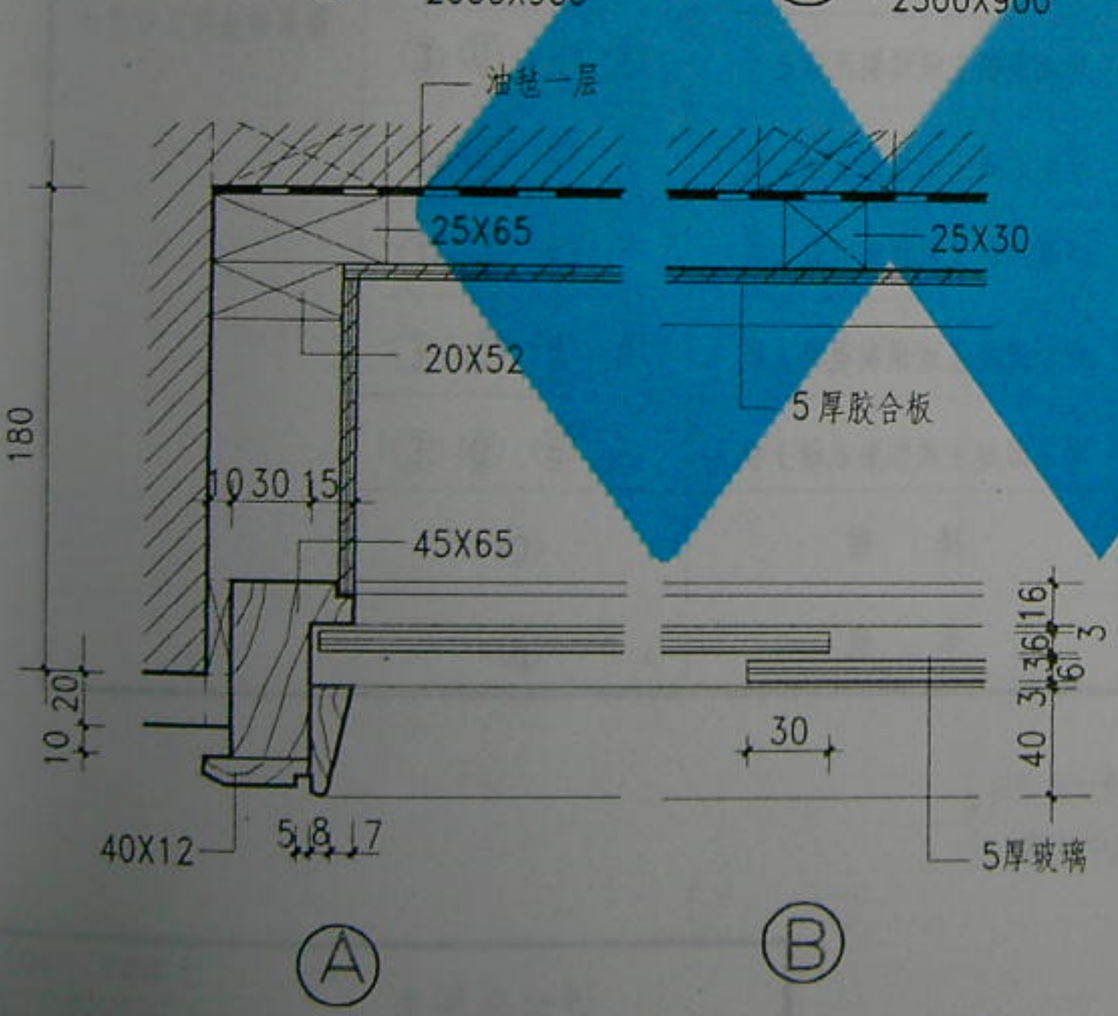


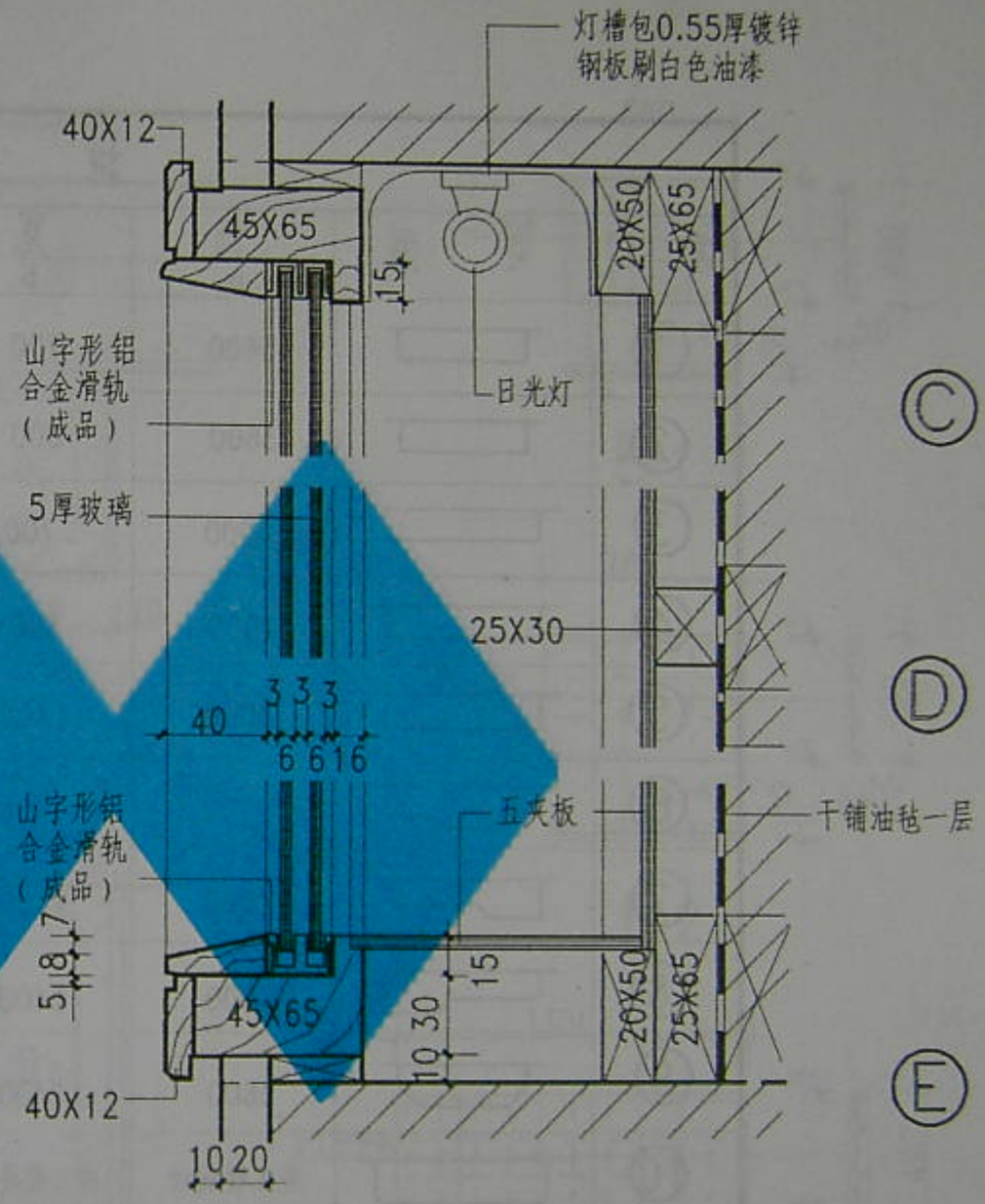
2—2剖面

注：1.每扇玻璃装2只玻璃门滑轮，并配装玻璃锁.
2.长宽尺寸按工程设计，玻璃尺寸要尽量统一.
3.油漆颜色由设计人定.

布告栏(三)	图集号	青02J04
	页次	31



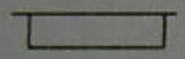
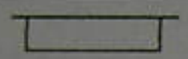
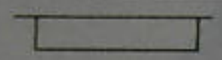
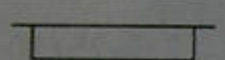
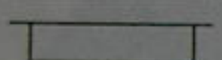
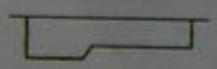
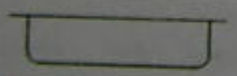




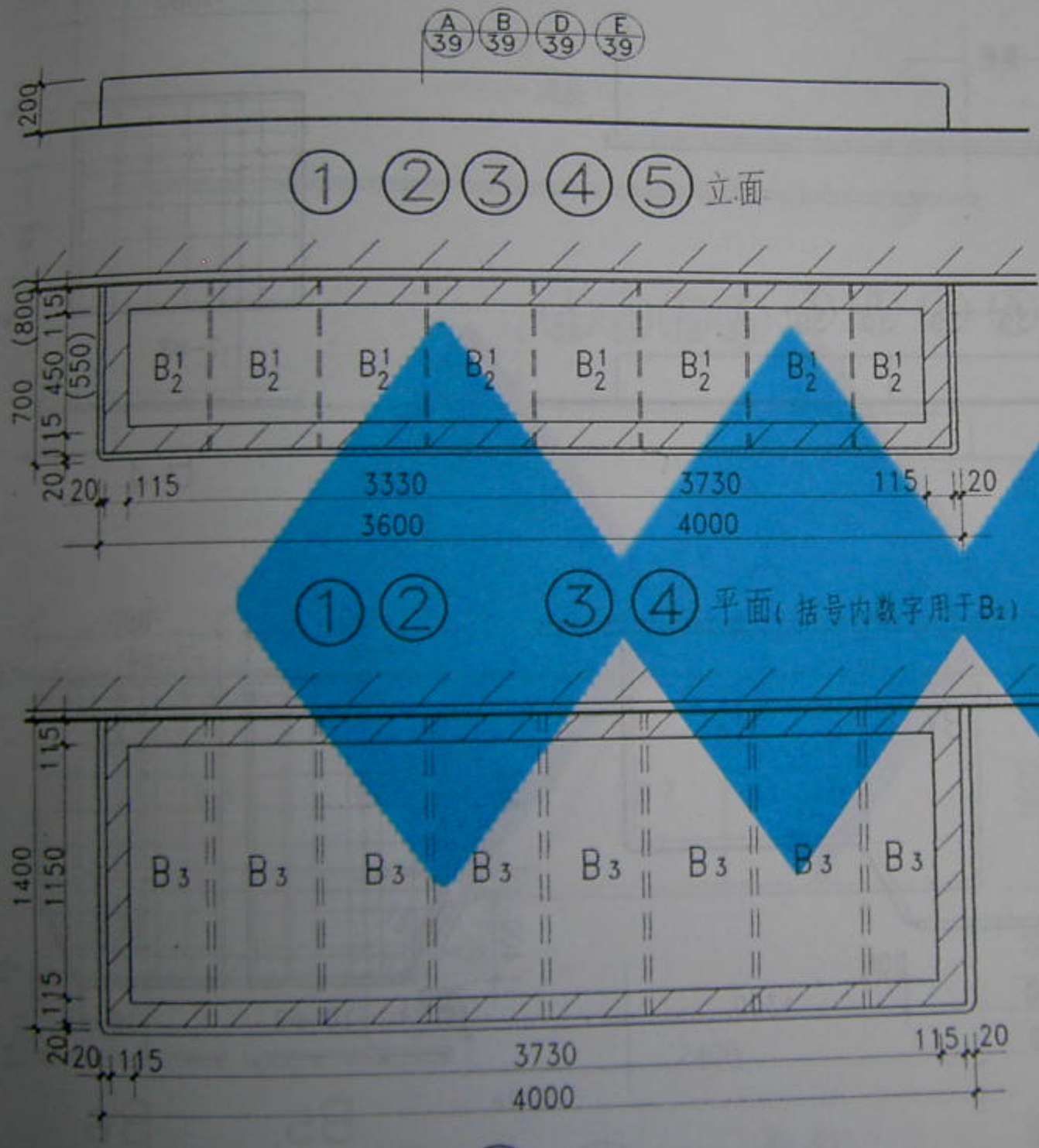
注:1．每扇玻璃装玻璃门滑轮2只,配装玻璃锁.
2．油漆品种,颜色由设计人定.

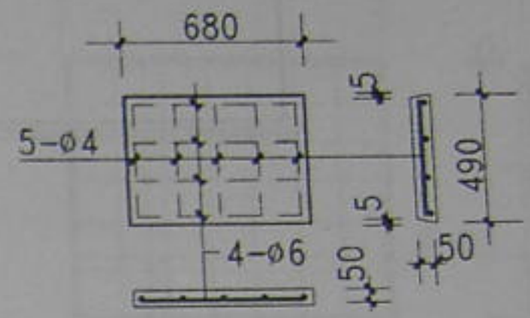
嵌墙布告橱窗	图集号	青02J04-2
	页 次	32

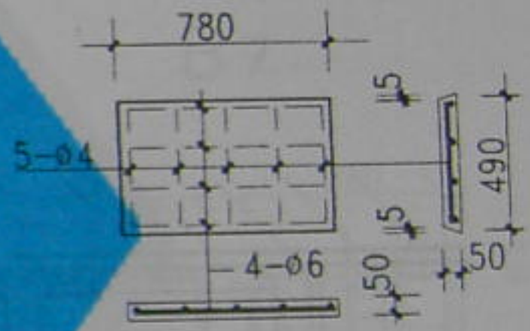
讲 台 选 用 表

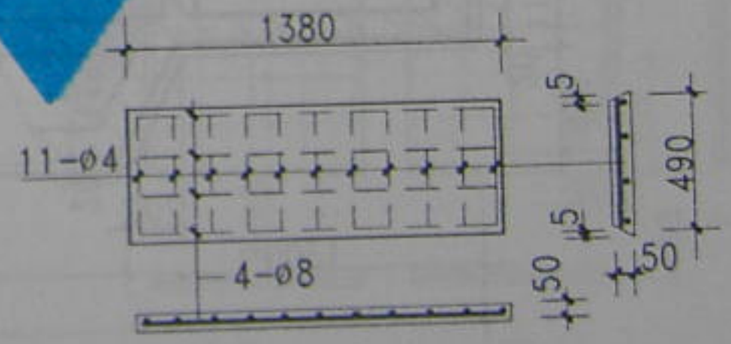
索引	类型	长 a	宽 b	台面结构	节点做法	备注
①		3600	700	现制混凝土或预制混凝土板	Ⓐ Ⓑ Ⓓ Ⓔ	面层做法按工程设计
②		3600	800	现制混凝土或预制混凝土板	Ⓐ Ⓑ Ⓓ Ⓔ	
③		4000	700	现制混凝土或预制混凝土板	Ⓐ Ⓑ Ⓓ Ⓔ	
④		4000	800	现制混凝土或预制混凝土板	Ⓐ Ⓑ Ⓓ Ⓔ	
⑤		4000	1400	现制混凝土或预制混凝土板	Ⓐ Ⓑ Ⓓ Ⓔ	
⑥			1400	现制混凝土或预制混凝土板	Ⓐ Ⓑ Ⓓ Ⓔ	
⑦		4000	1400	现制混凝土或预制混凝土板	Ⓐ Ⓑ Ⓓ Ⓔ	
⑧		4000	1400	现制混凝土或预制混凝土板	Ⓐ Ⓑ Ⓓ Ⓔ	
⑨		3600	1400	砖 砌	Ⓒ	
⑩		按工程设计	按工程设计	木 制	ⓑ	

注：1.①－⑧讲台台面以砖砌支座预制钢筋混凝土板示例，工程设计选用时，
可由设计人按表列其他适用做法配套选用，并在具体工程图纸中注明。
2.砖砌讲台用MU10砖，M5砂浆。
3.预制钢筋混凝土板C20细石混凝土，HPB235级钢筋。



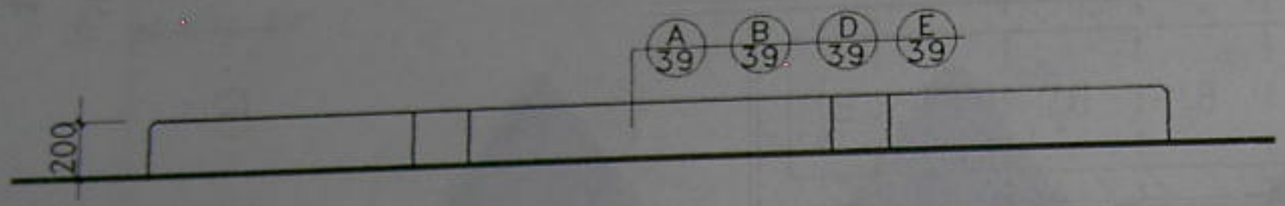




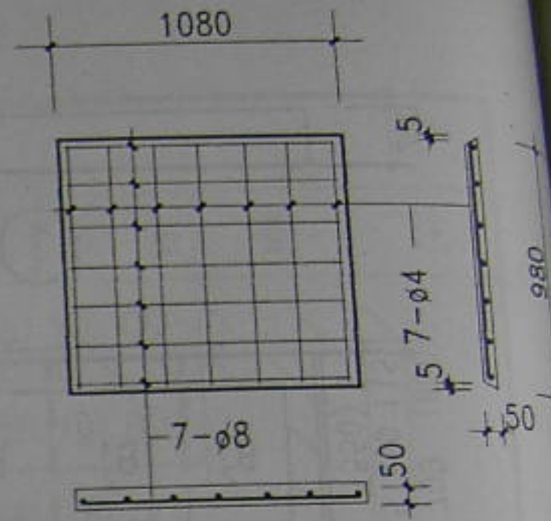


①②③④⑤讲台	图集号	青02J04-2
	页 次	34

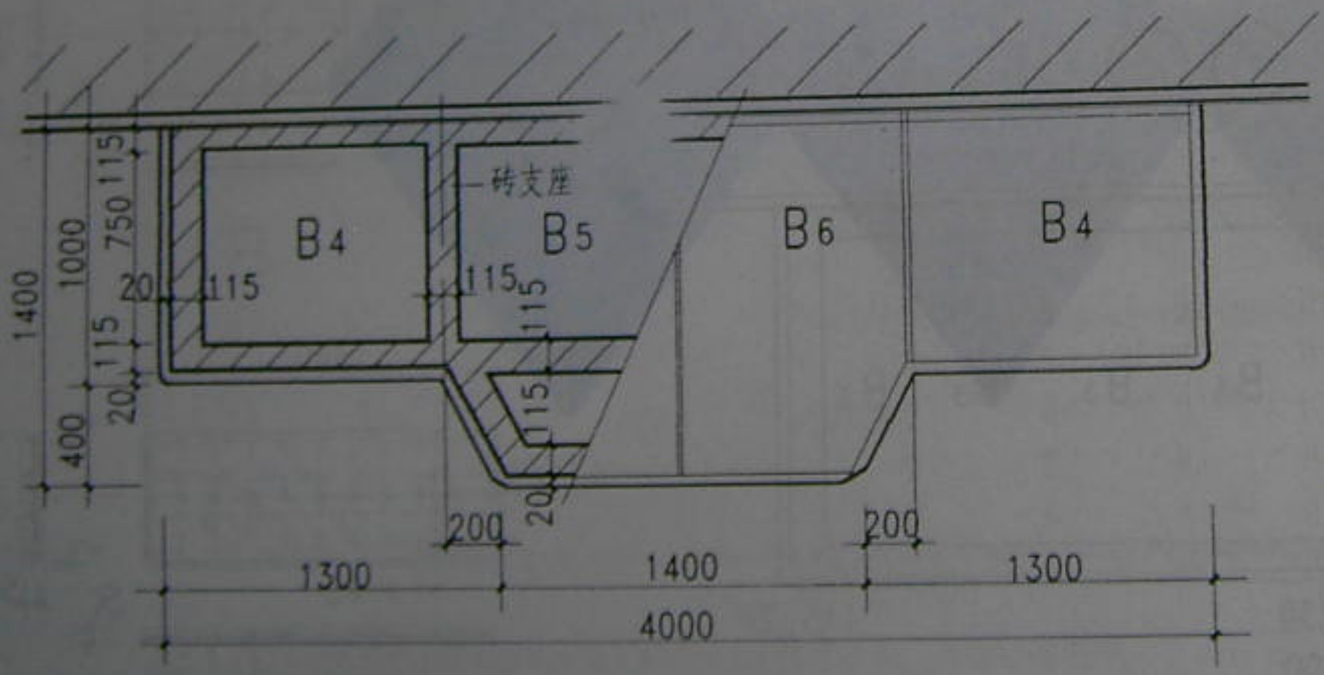




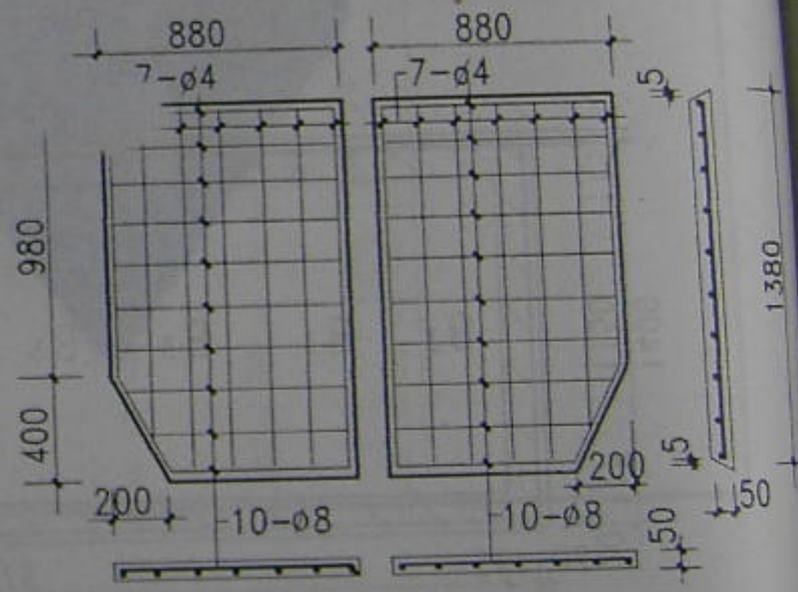
立面



B4



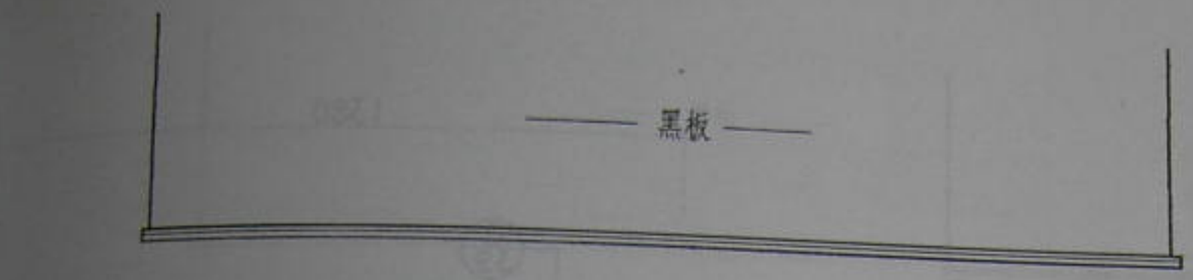
⑥ 平面

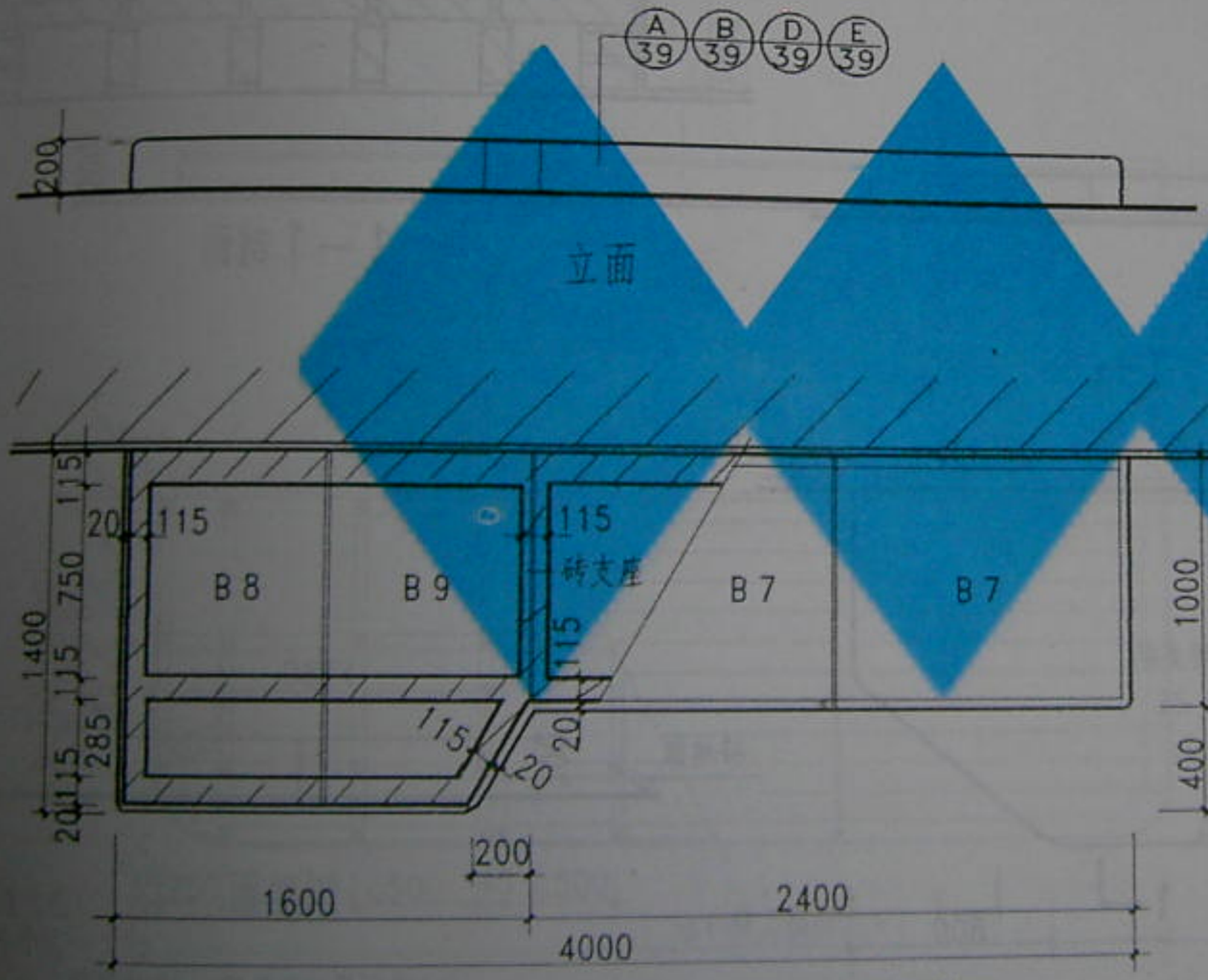


B5 B6

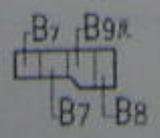
⑥ 讲台

图集号	粤02J0
页 次	35

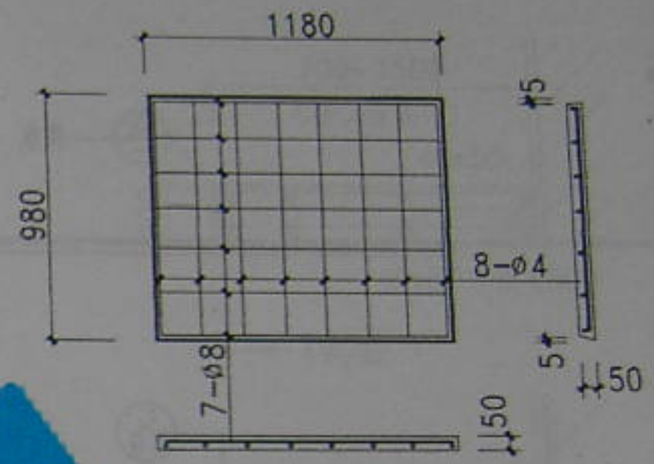




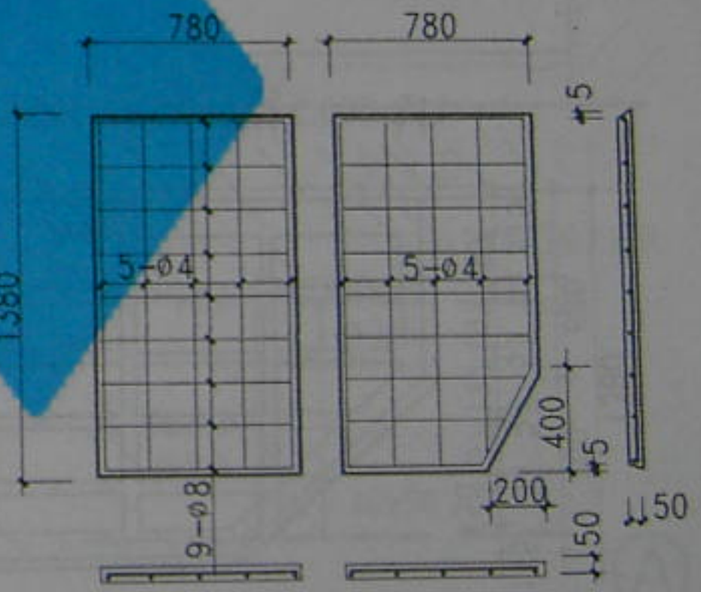
⑦平面



⑧平面



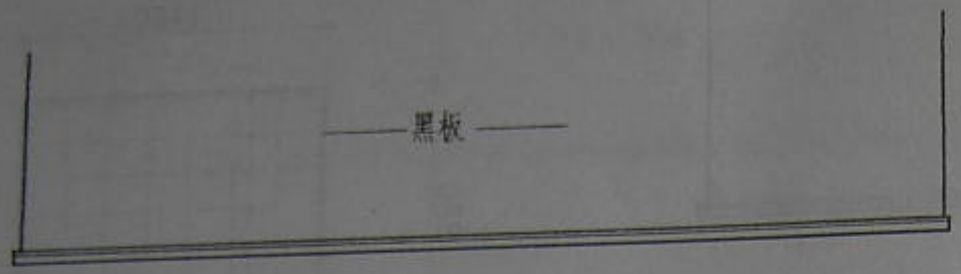
B7

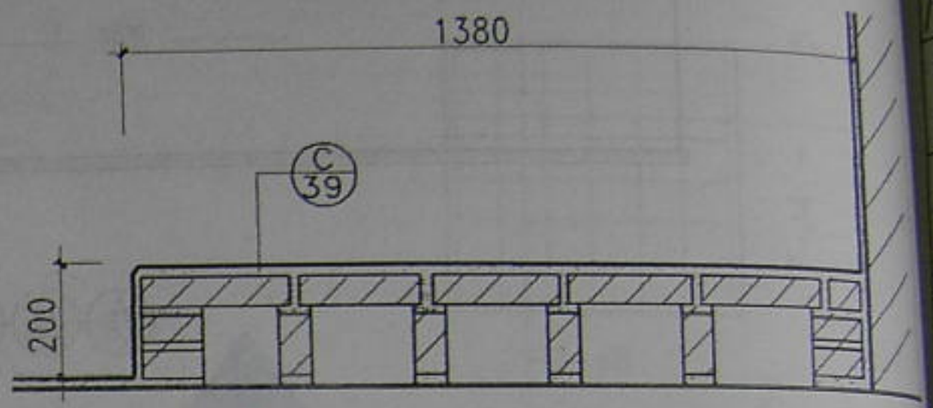


B8 B9

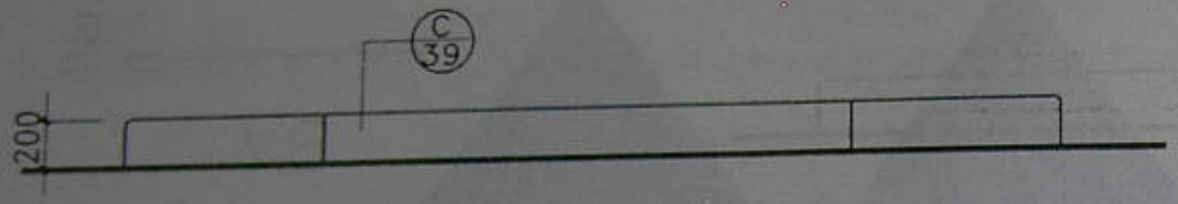
⑦⑧讲台

图集号	苏02J04-2
页 次	36

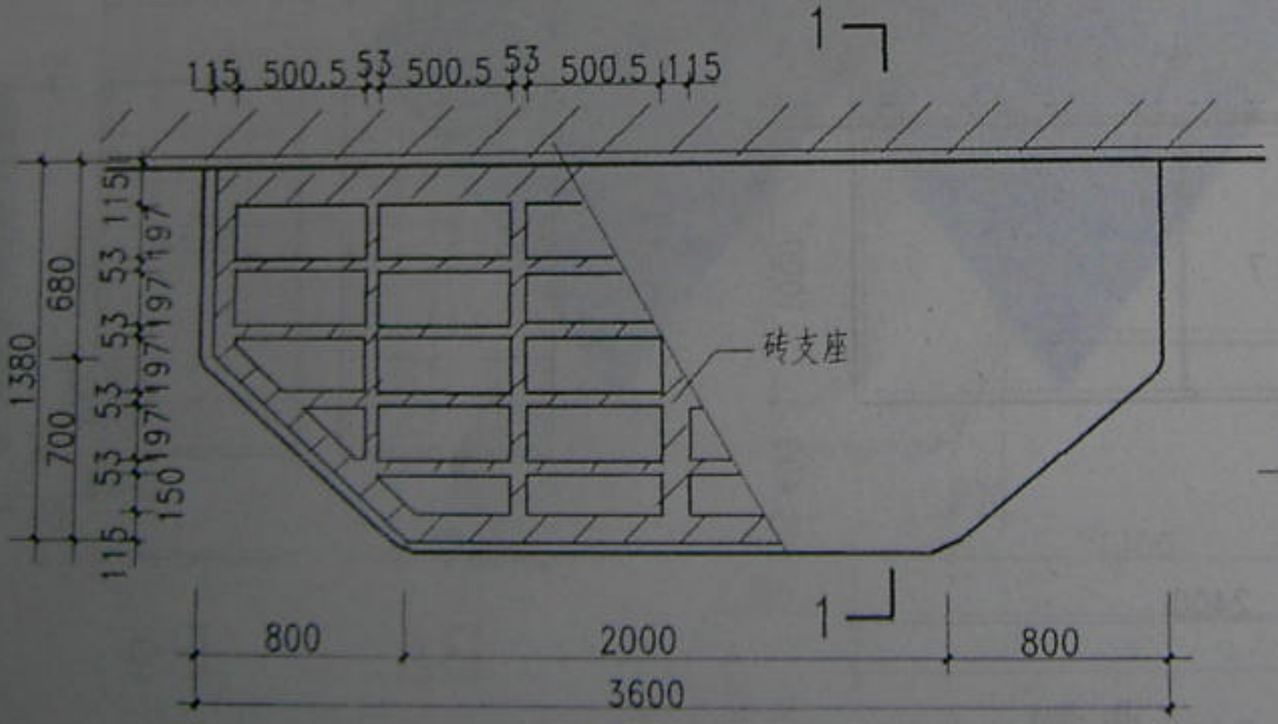




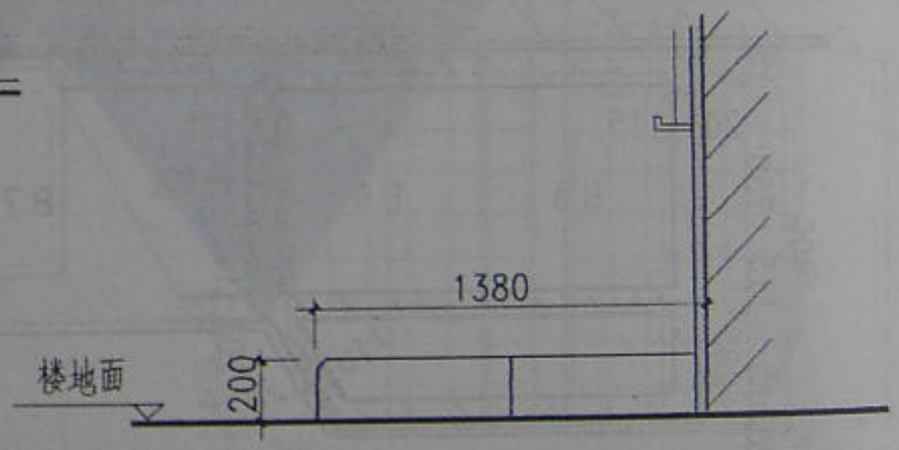
1－1剖面



立面



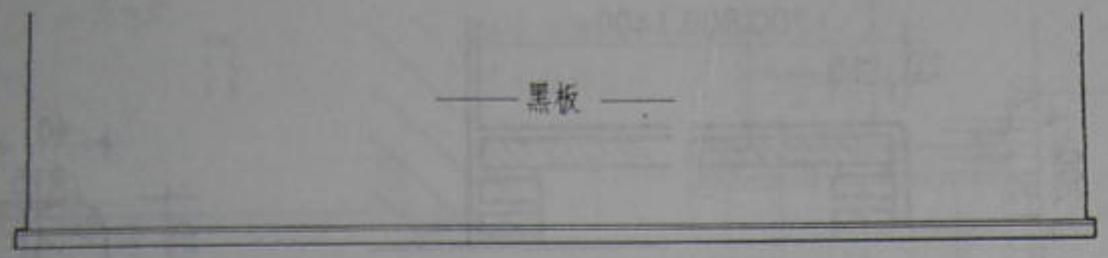
⑨ 平面



侧立面

注:讲台用M7.5砖，M5砂浆砌.

⑨ 砖砌讲台	图集号	粤02J04-
	页 次	37





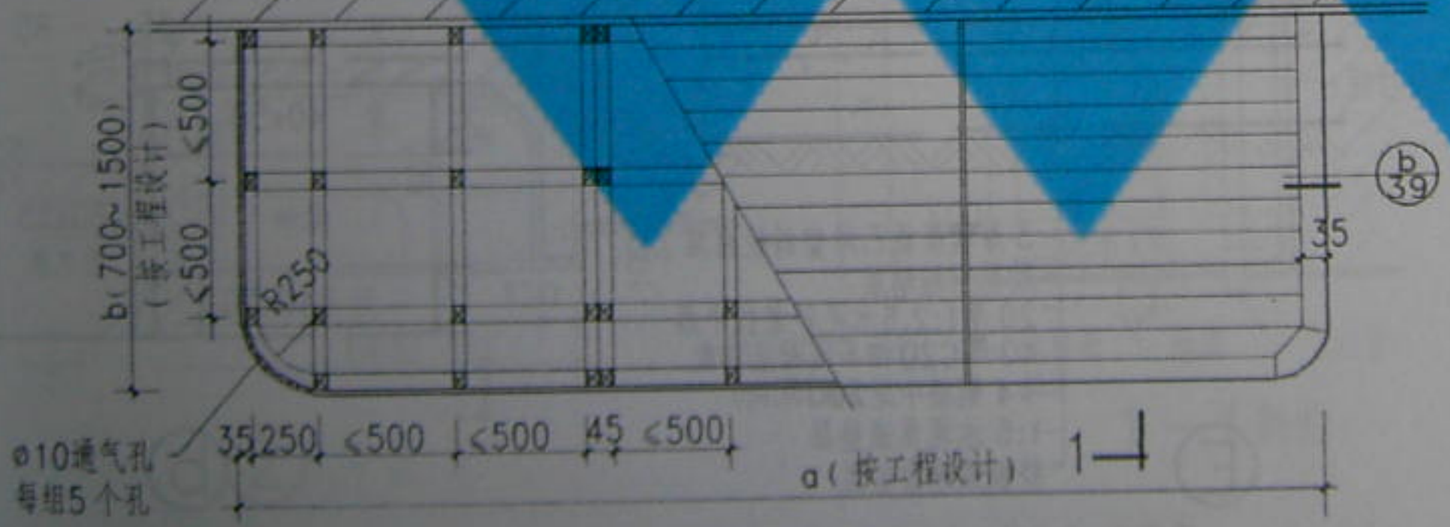
1－1剖面



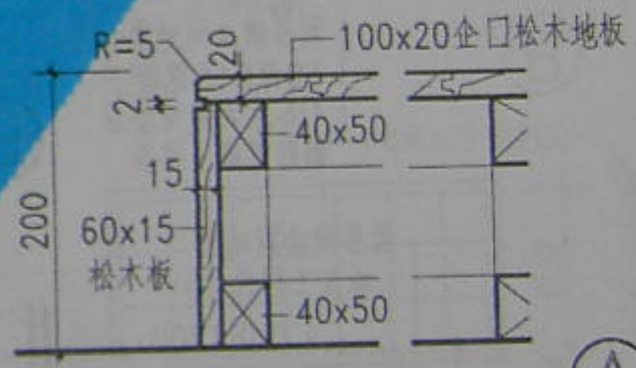
立面



侧立面

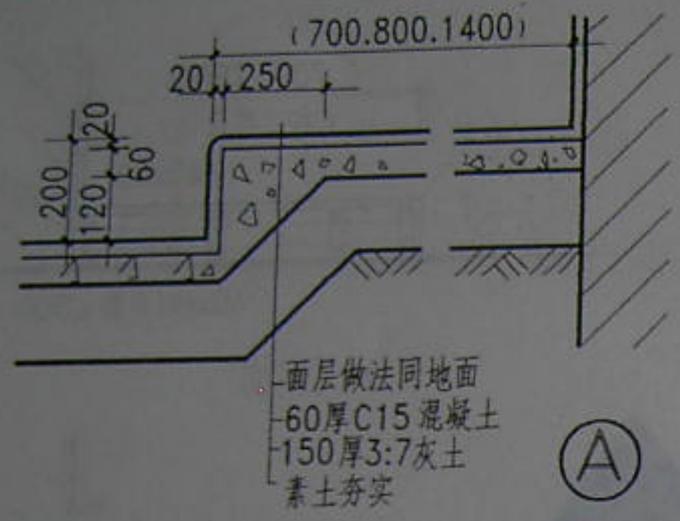


⑩ 平面

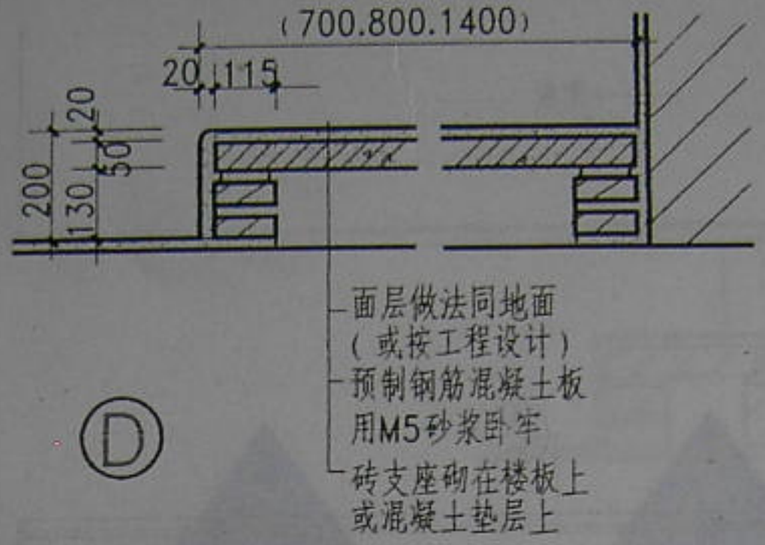


注：1. a、b尺寸按工程设计.
2. 木制讲台油漆品种颜色由设计人定.
3. 本图接触地面、墙面的木龙骨涂防腐涂料.

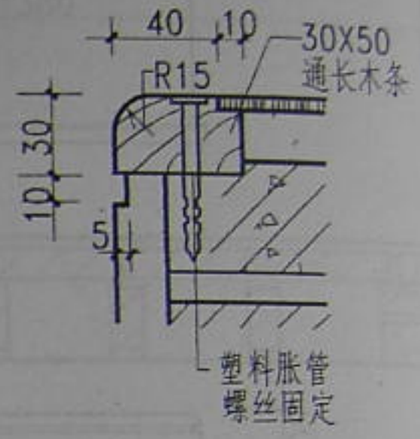
⑩ 木讲台	图集号	青02J04-2
	页 次	38



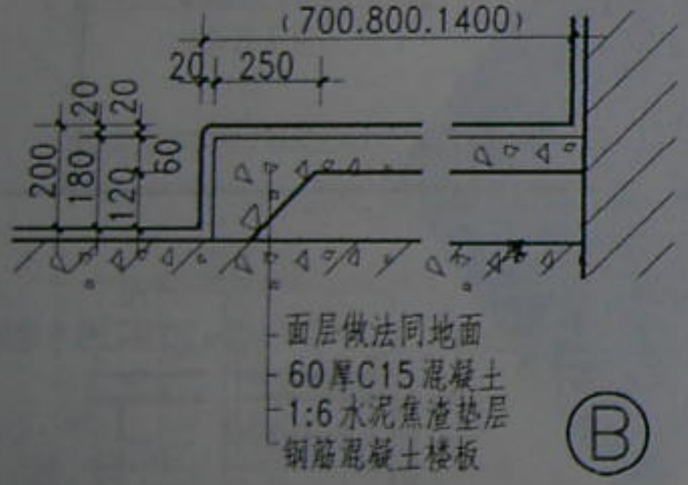
A



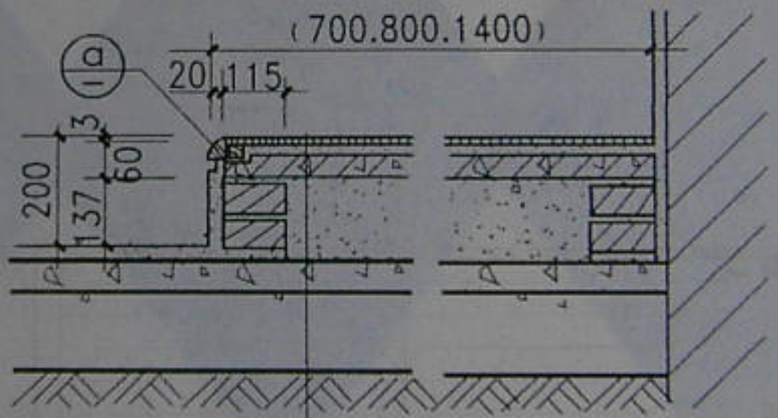
D



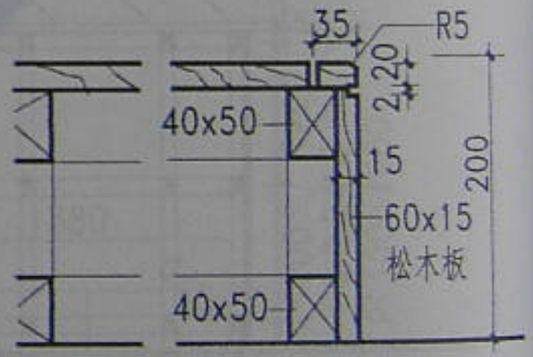
a



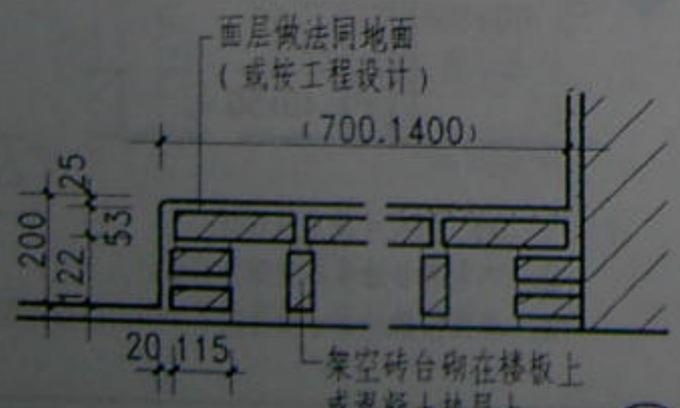
B



E

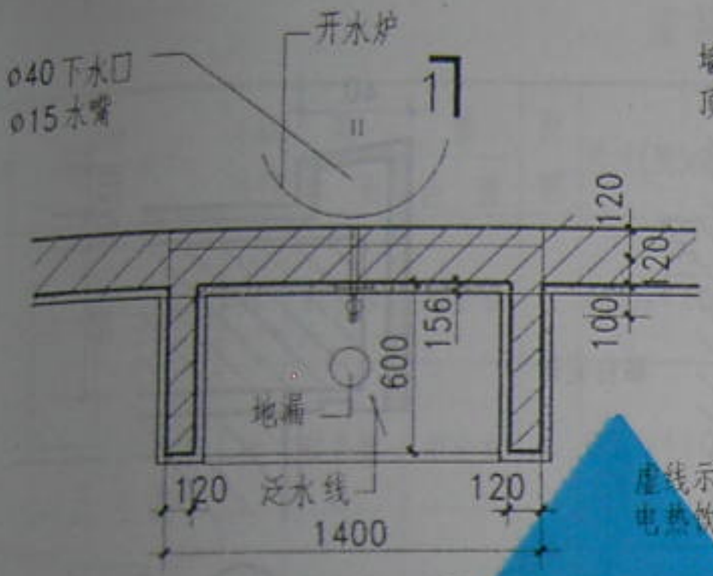


b

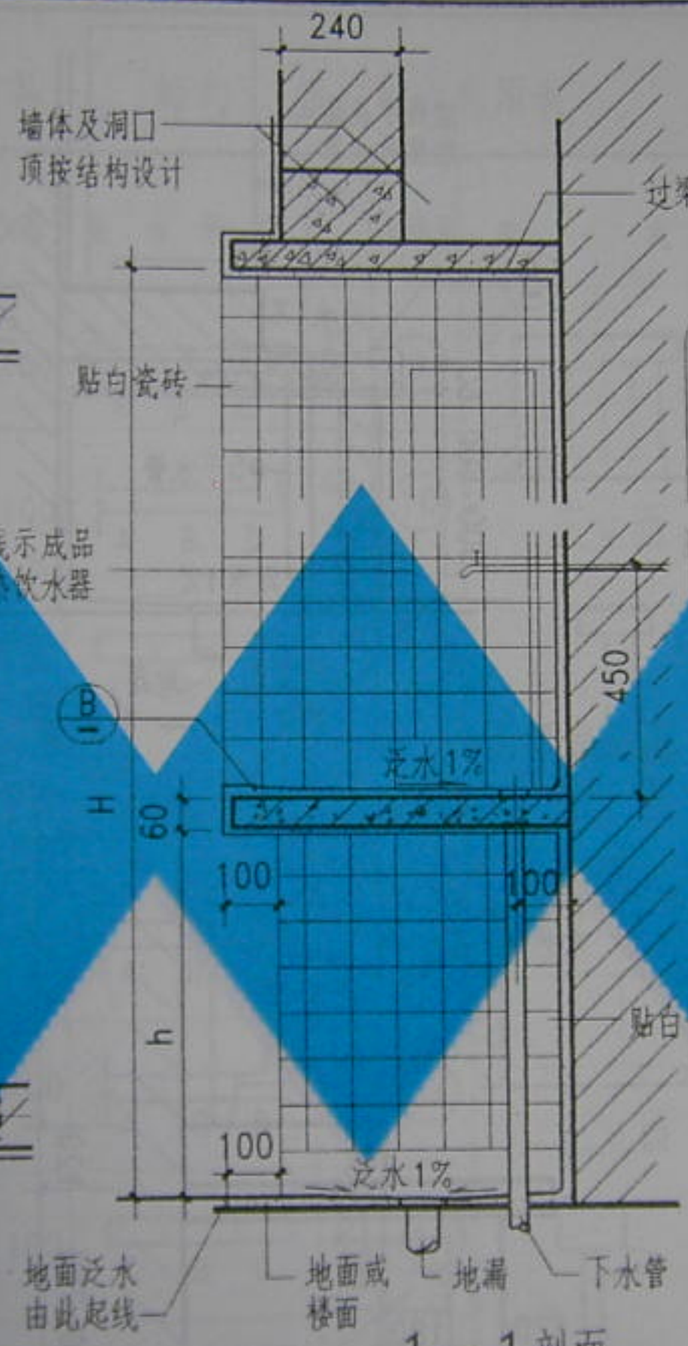


C

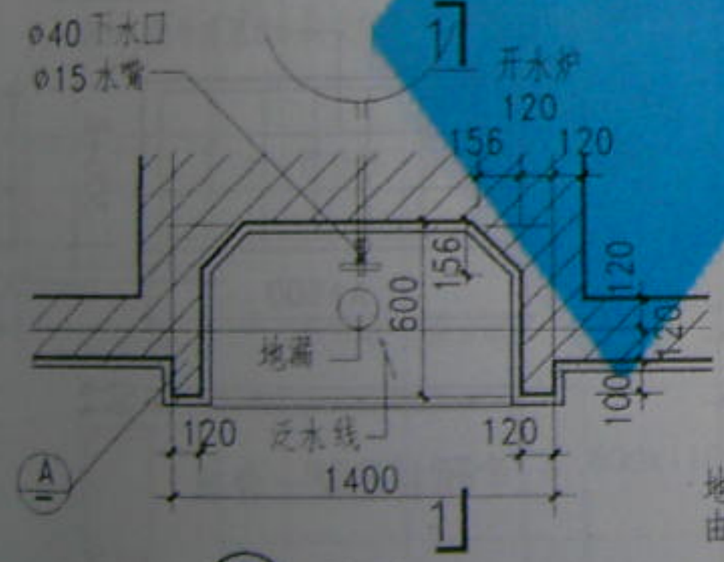
讲台做法详图	图集号	青02J04
	页 次	39



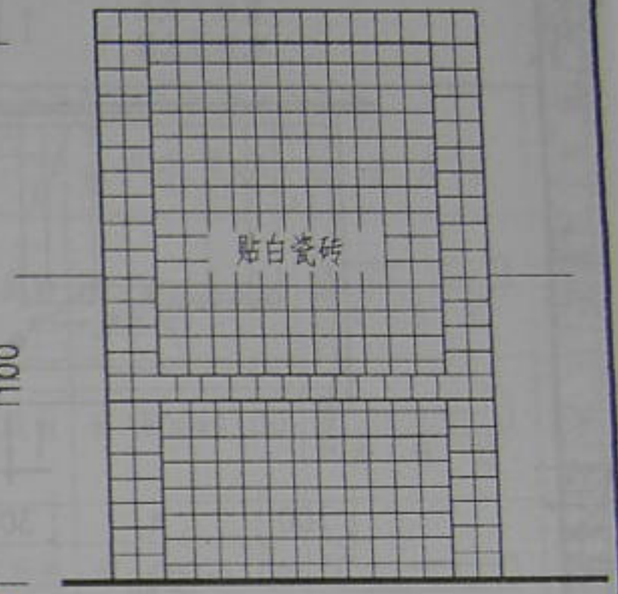
① 平面



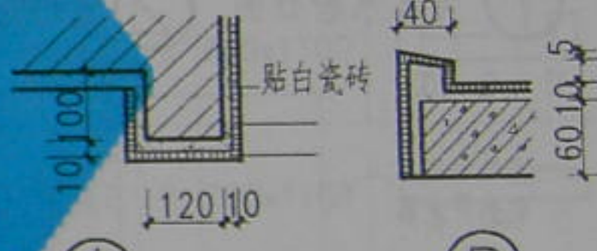
1—1剖面

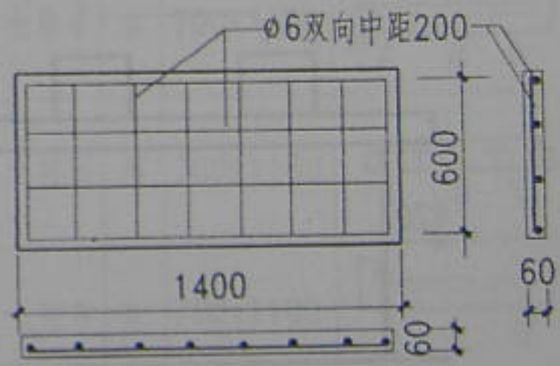


② 平面



立面

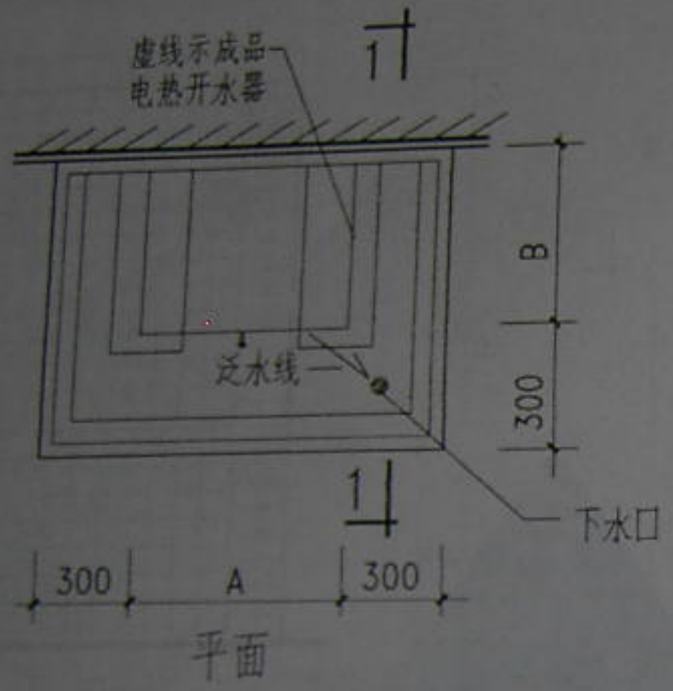


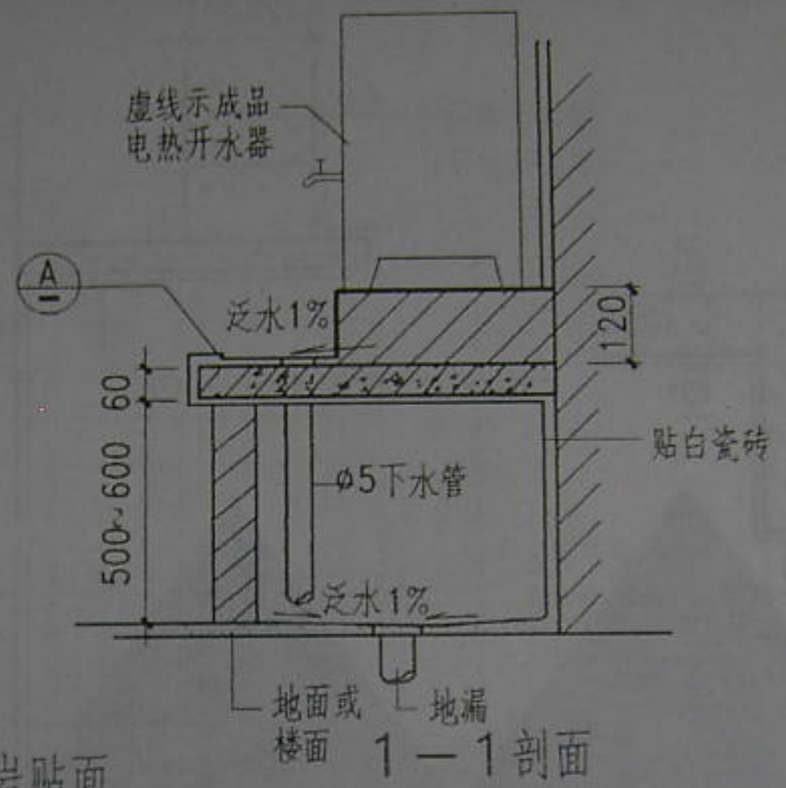


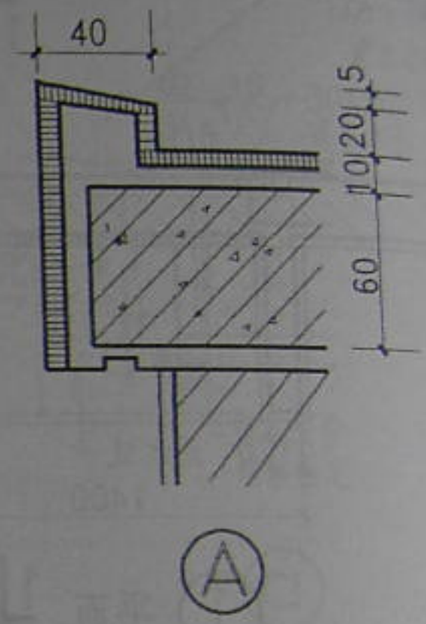
预制混凝土台板

注：1. 饮水台及地漏布置按工程设计。
2. 台高h用于中学为710小学为590。
3. 洞口高H一般为2100或按工程设计。
4. 电源上下水详各工程设备、电气图。
5. 饮水台饰面材料采用美术磨石或瓷砖贴面或釉面马赛克贴面颜色由设计人定。

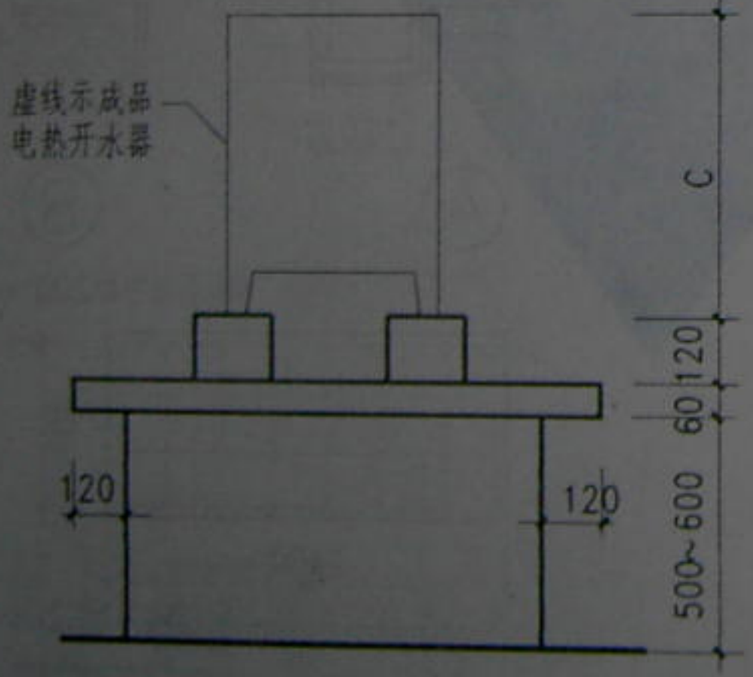
饮水台	图集号	青02J04-2
	页 次	40

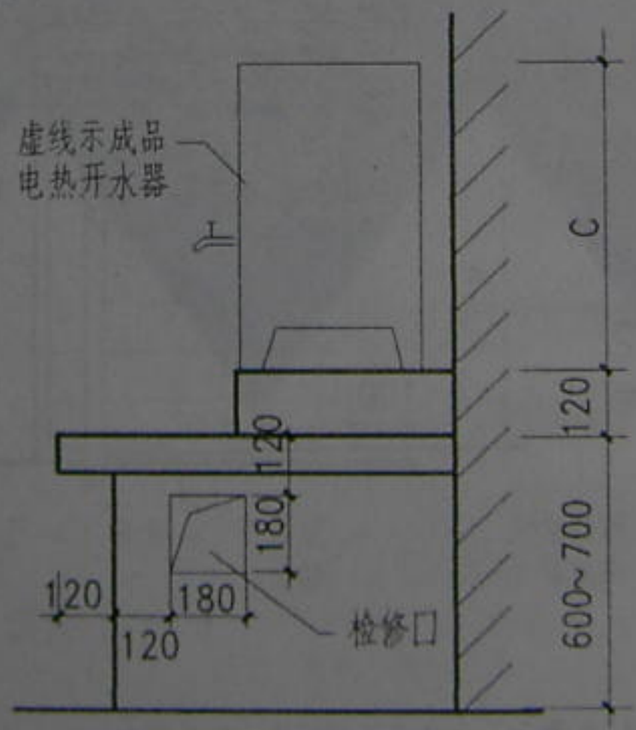


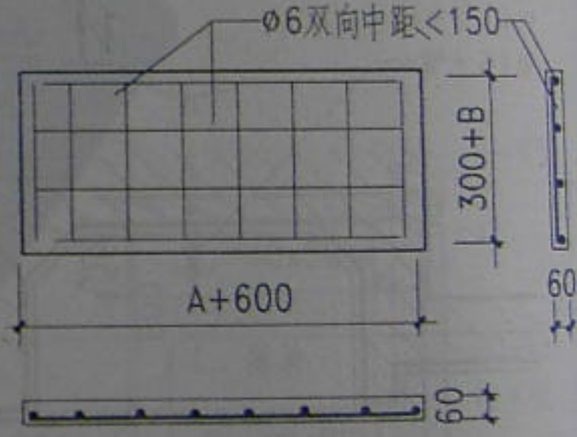




① 美术水磨石面 ② 瓷砖贴面 ③ 花岗岩贴面







注:图中所注 A、B、C 为电热开水器尺寸.

成品电热开水器饮水台	图集号	青02J0
	页 次	41

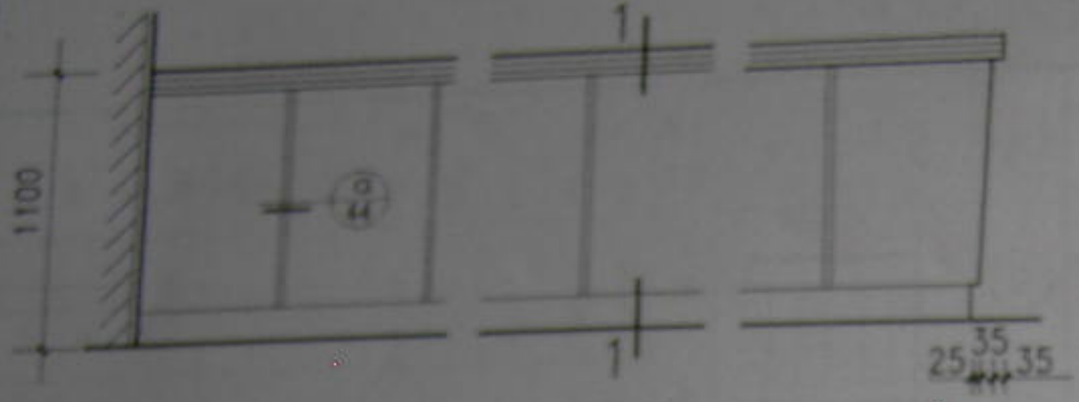
服务台　邮电　银行柜台选用表

选用号	形式	主体结构	装修 立面	装修 台面	照明	尺寸(宽X高)	组合形式	页次
①	正立面	砖	胶合板	胶合板	无	600x1100	A B C	49 50
②	正立面	砖	胶合板	胶合板	无	600x1100	A B D	49 50
③	侧立面	砖	胶合板	胶合板	无	600x1100	C B C	49 50
④	侧立面	砖	胶合板	胶合板	无	600x1100	D B D	49 50
⑤	正立面	木	胶合板	胶合板	无	600x1100	A B C	51 52
⑥	正立面	木	胶合板	胶合板	无	600x1100	A B D	51 52
⑦	侧立面	木	胶合板	胶合板	无	600x1100	C B C	51 52
⑧	侧立面	木	胶合板	胶合板	无	600x1100	D B D	51 52
⑨	正立面	混凝土	镜面玻璃	花岗岩	有	600x1100	A B C	53
⑩	正立面	混凝土	镜面玻璃	花岗岩	有	600x1100	A B D	53
⑪	侧立面	混凝土	镜面玻璃	花岗岩	有	600x1100	C B C	53
⑫	侧立面	混凝土	镜面玻璃	花岗岩	有	600x1100	D B D	53
⑬	正立面	混凝土	大理石	大理石	有	700x1100	A B C	54 55
⑭	正立面	混凝土	大理石	大理石	有	700x1100	A B D	54 55
⑮	侧立面	混凝土	大理石	大理石	有	700x1100	C B C	54 55
⑯	侧立面	混凝土	大理石	大理石	有	700x1100	D B D	54 55

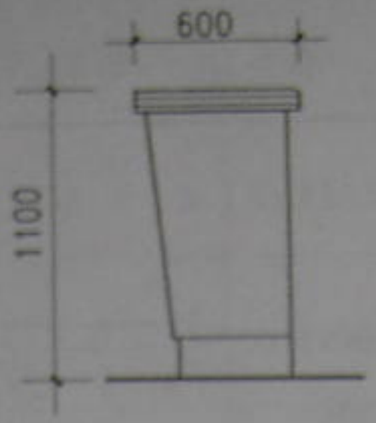
注：1.柜台长度由设计人定。
2.木结构及木饰面也可用人造板材由设计定。

服务台、柜台选用表

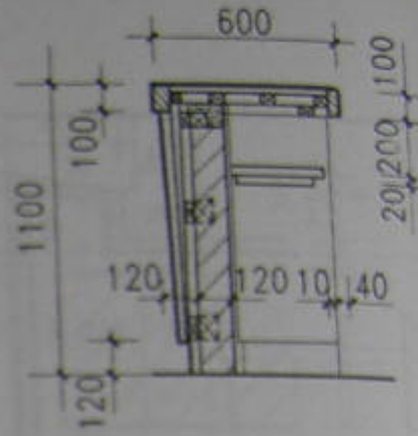
图集号	青02J04-2
页次	42



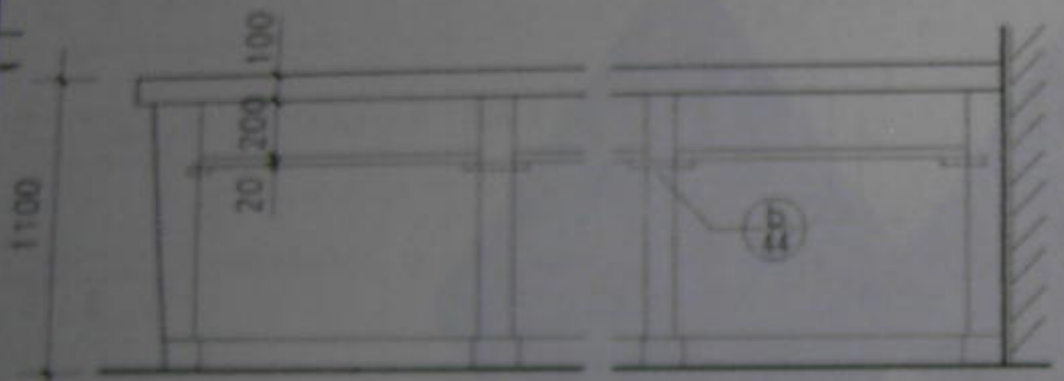
立面



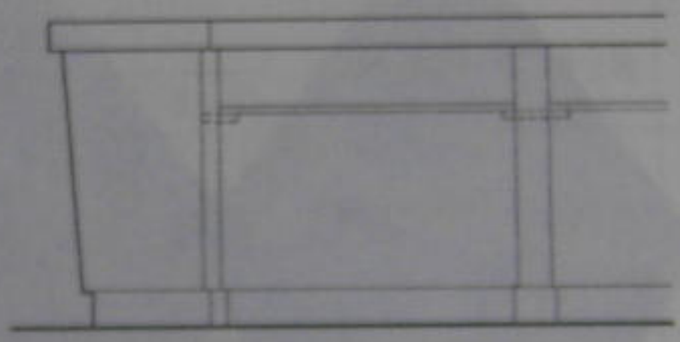
侧立面



剖面

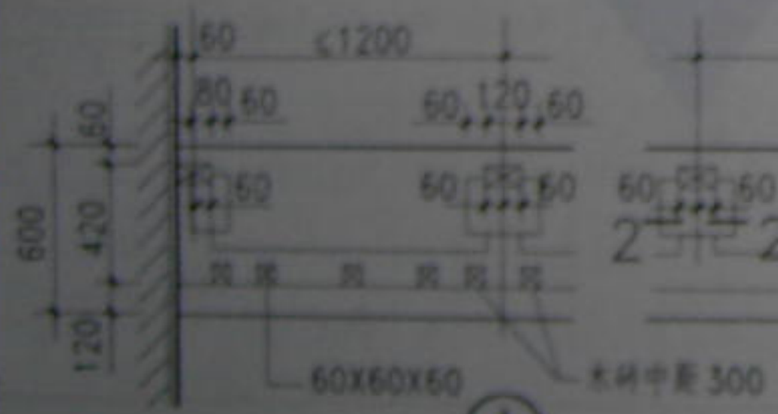


内立面

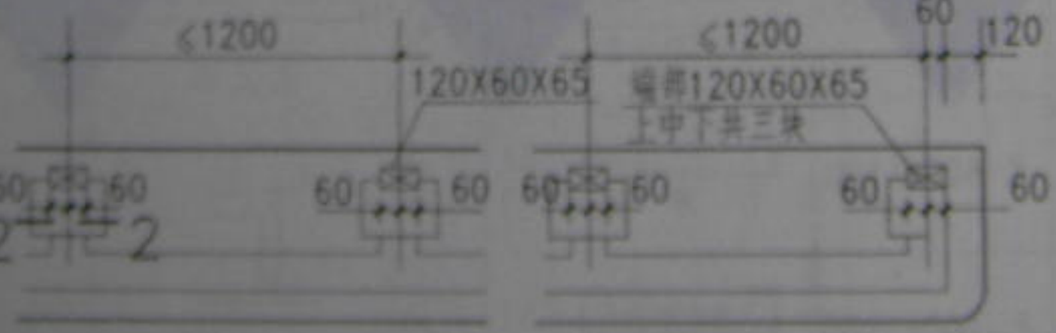


Ⓓ内立面





Ⓐ



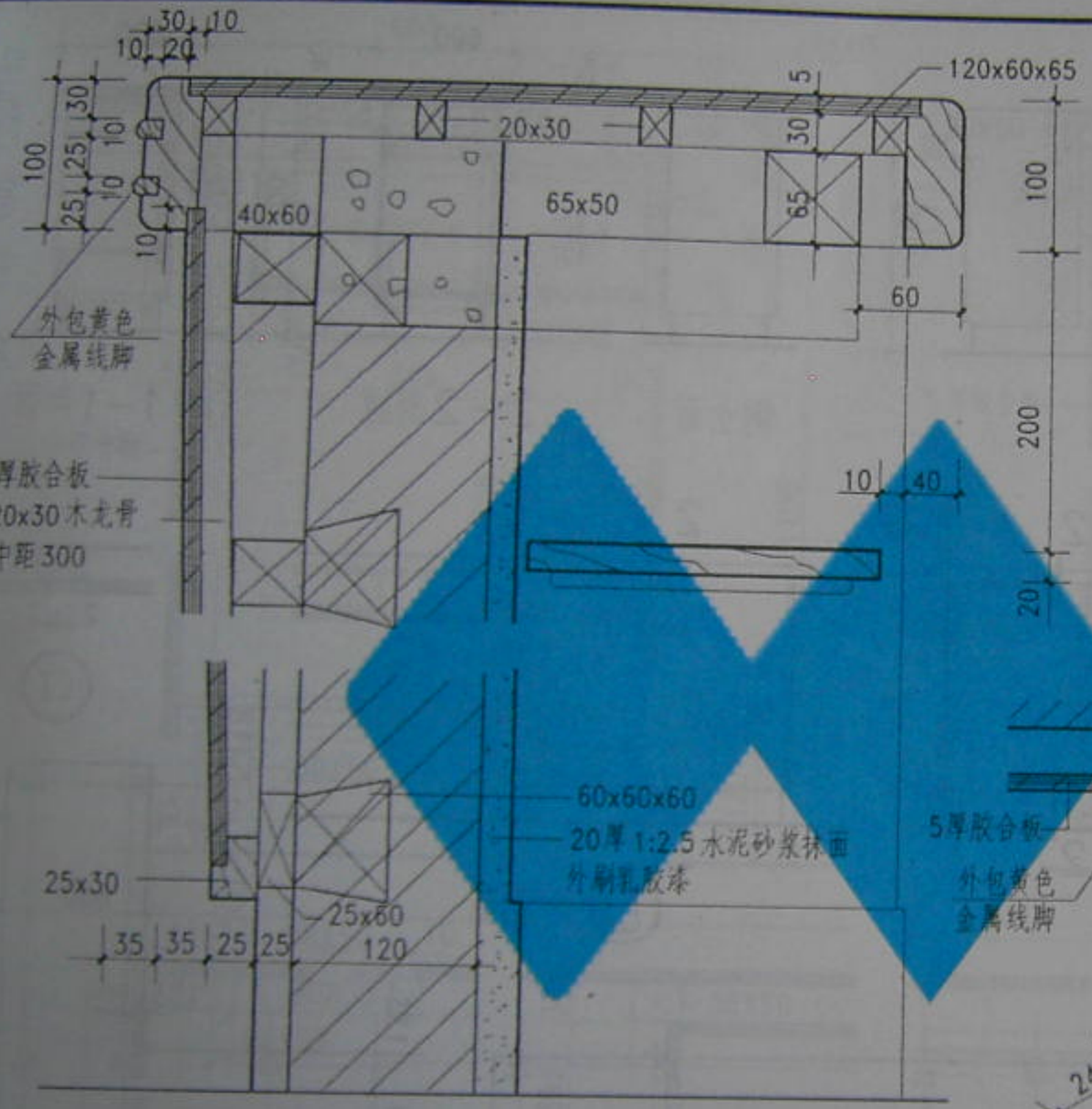
Ⓑ

Ⓒ

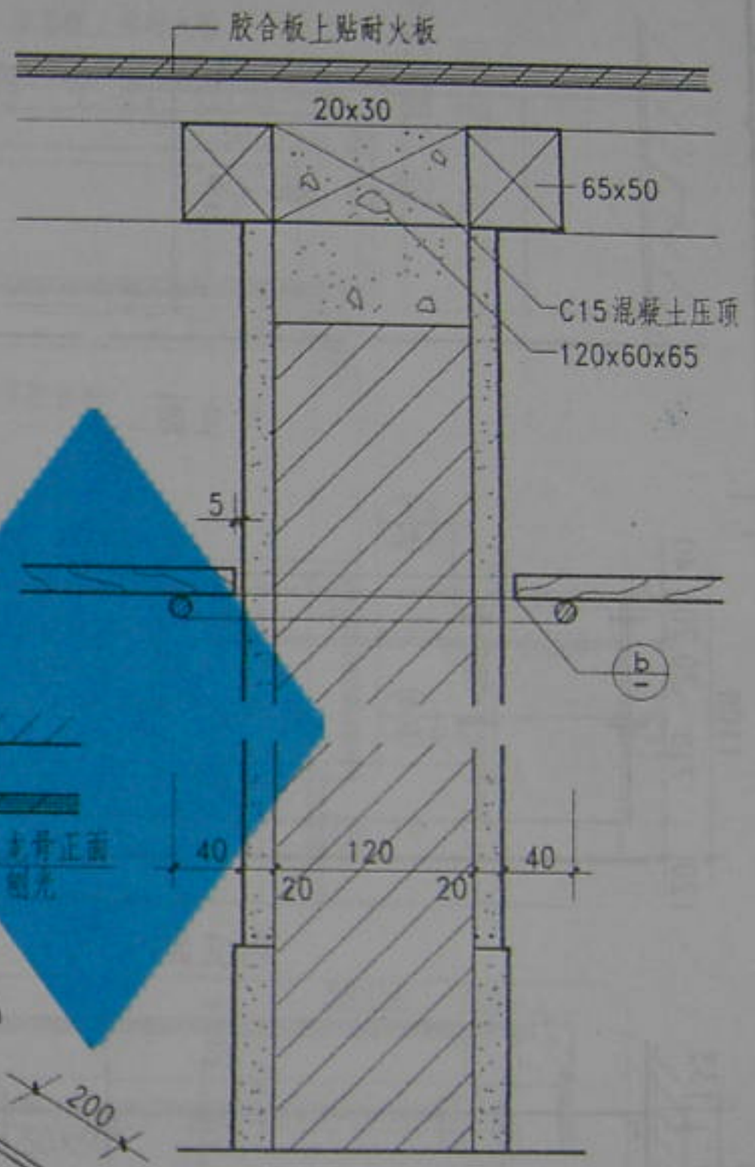
Ⓓ

① ~ ④ 服务台 柜台

图集号	粤02J04
页 次	43



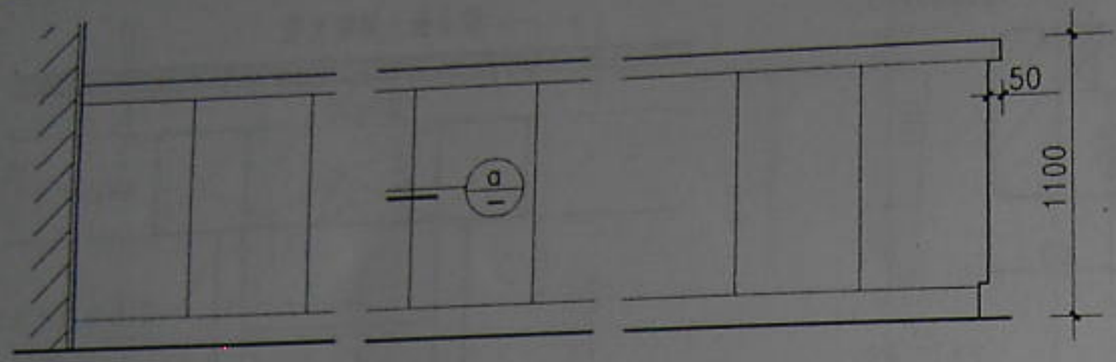
1—1 剖面



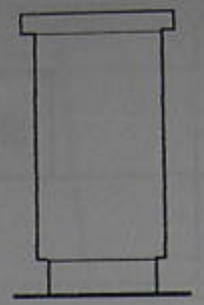
2—2 剖面

注：
1.砖墙用MU10砖，M5混合砂浆砌筑，混凝土压顶用C15混凝土。
2.木料品种，油漆颜色按工程设计。
3.木龙骨同预留木砖固定，亦可用塑料胀管木螺丝固定。

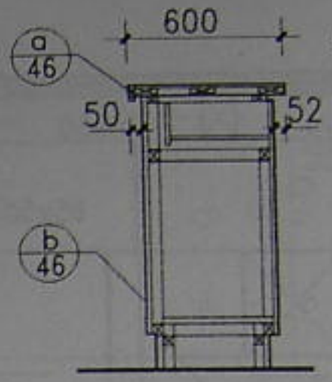
①～④ 服务台 柜台	图集号	青02J04—2
	页 次	44



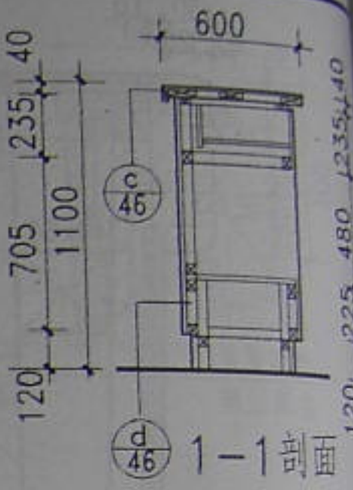
外立面



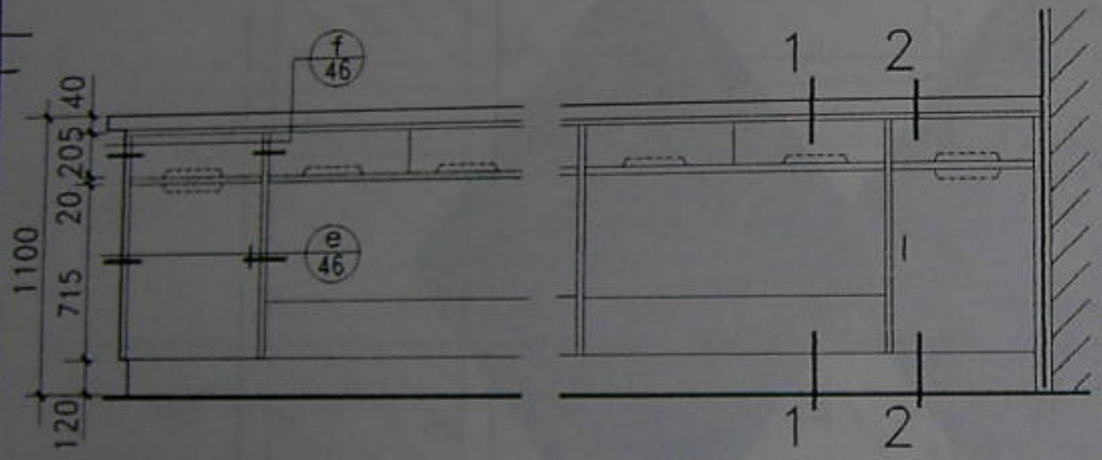
侧立面



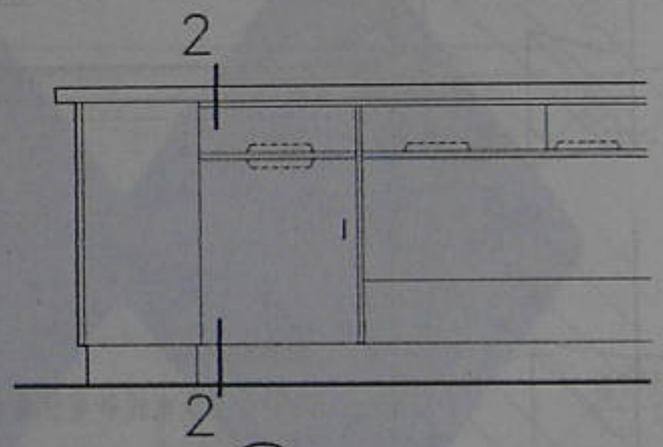
2－2剖面



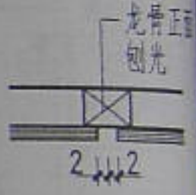
1－1剖面



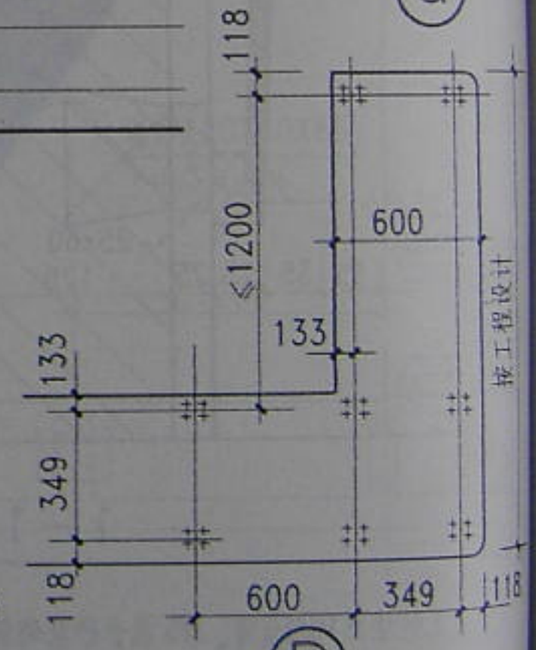
内立面



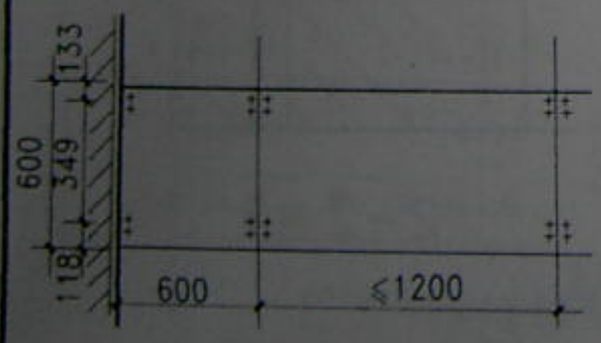
Ⓓ 内立面



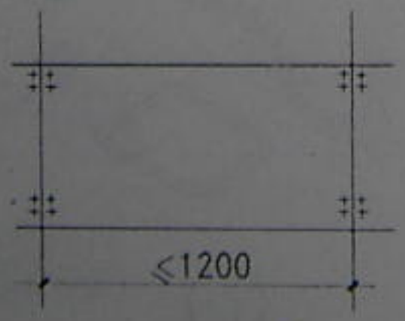
Ⓐ



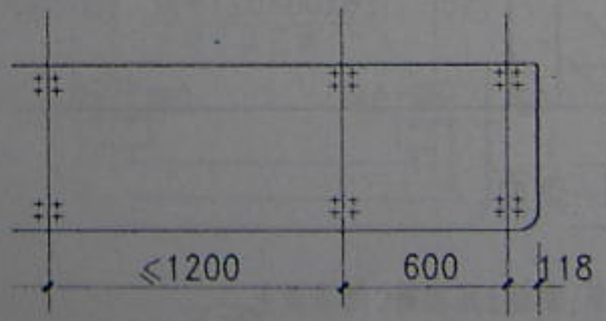
Ⓓ



Ⓐ



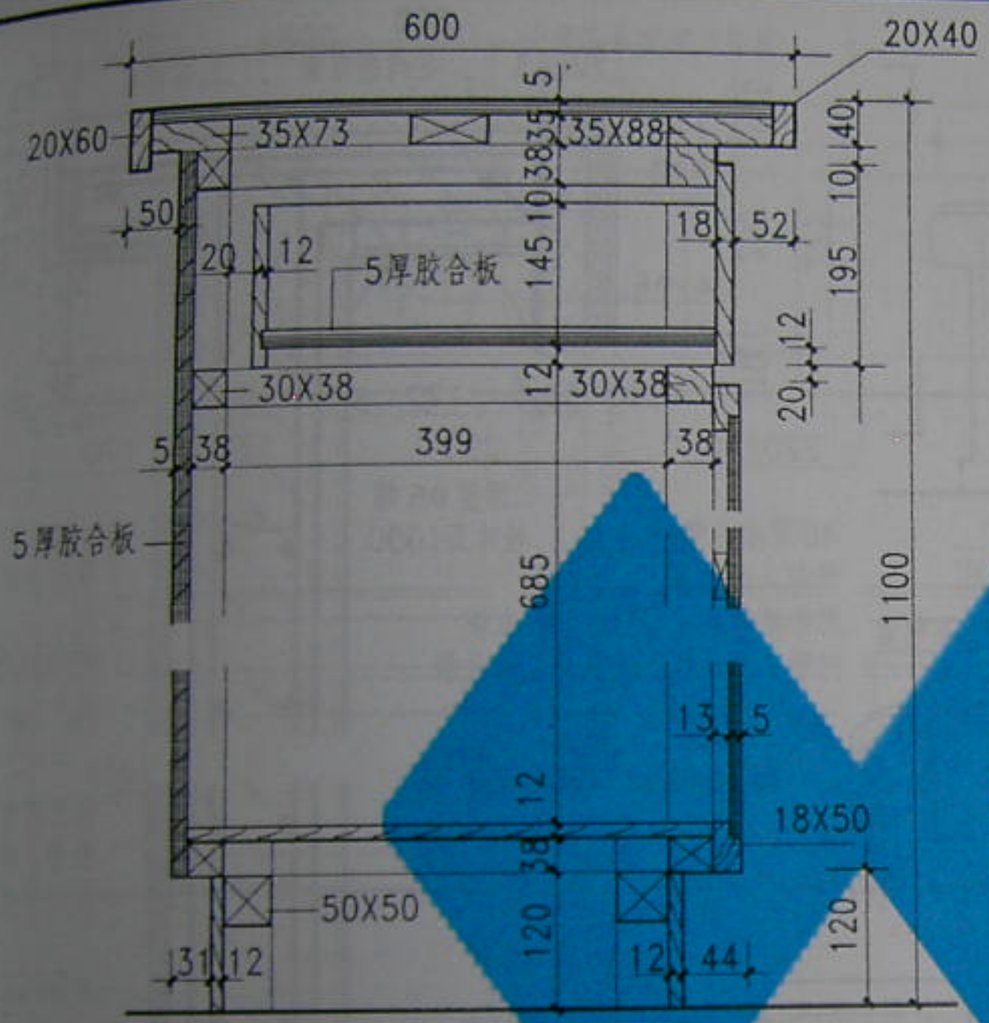
Ⓑ



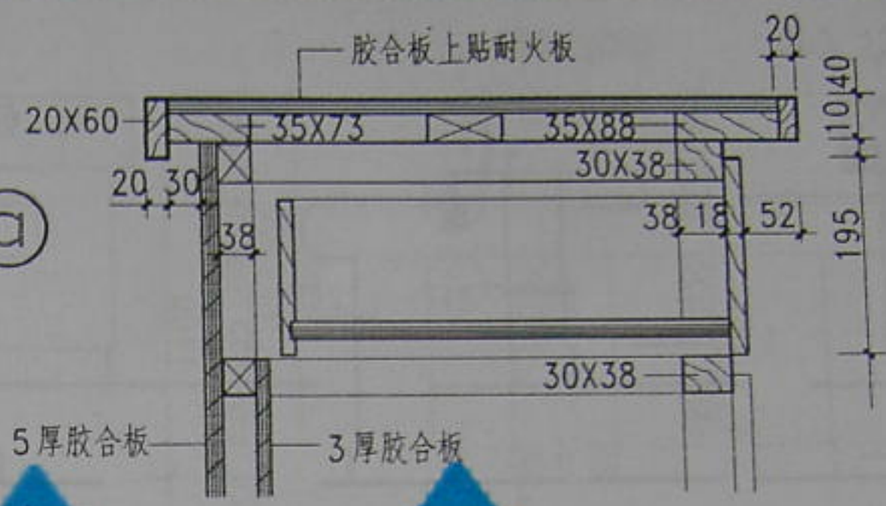
Ⓒ

⑤ ~ ⑧ 服务台 柜台

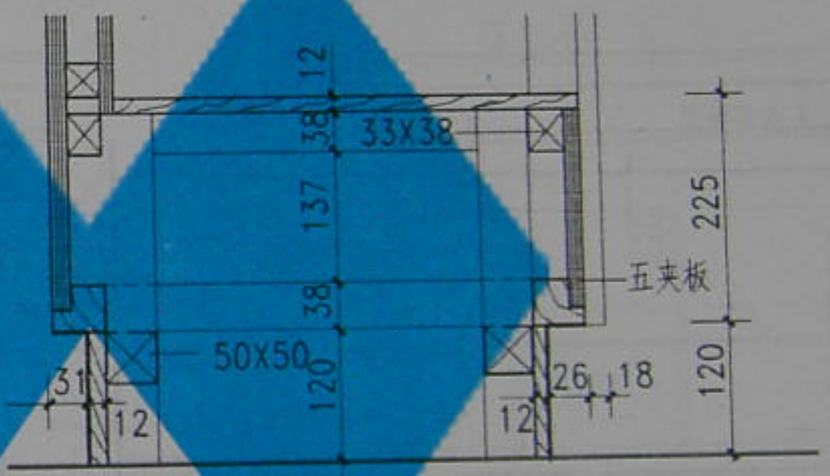
图集号	粤02J5
页 次	45



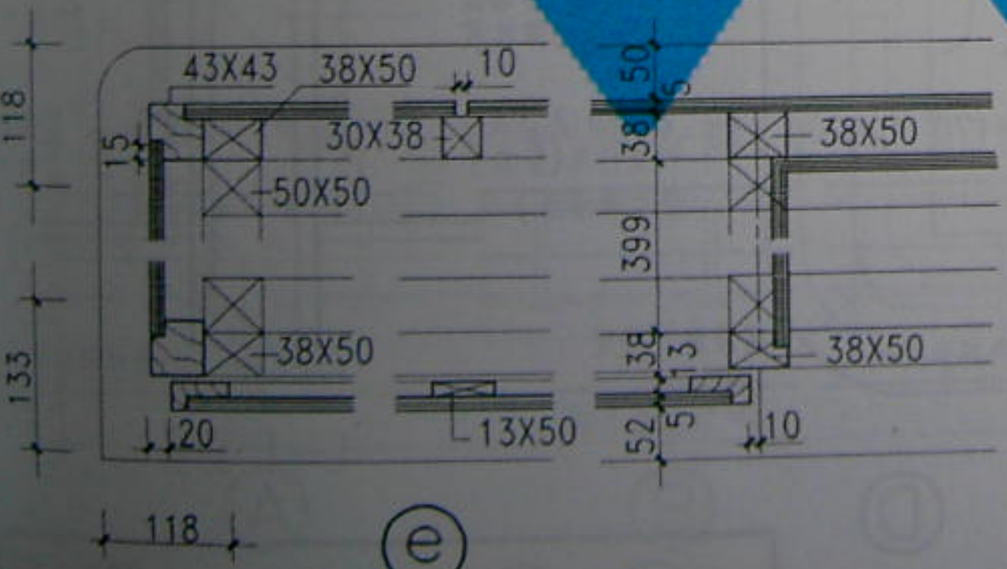
ⓐ



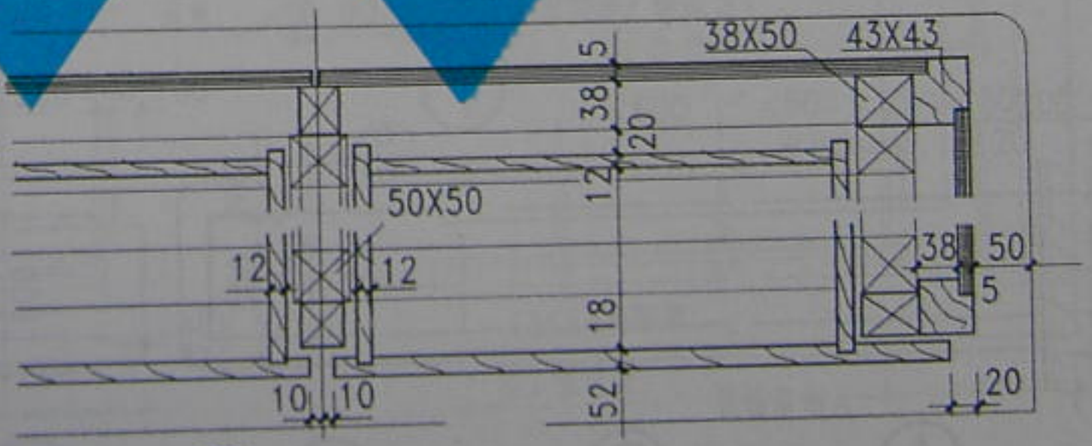
ⓒ



ⓓ



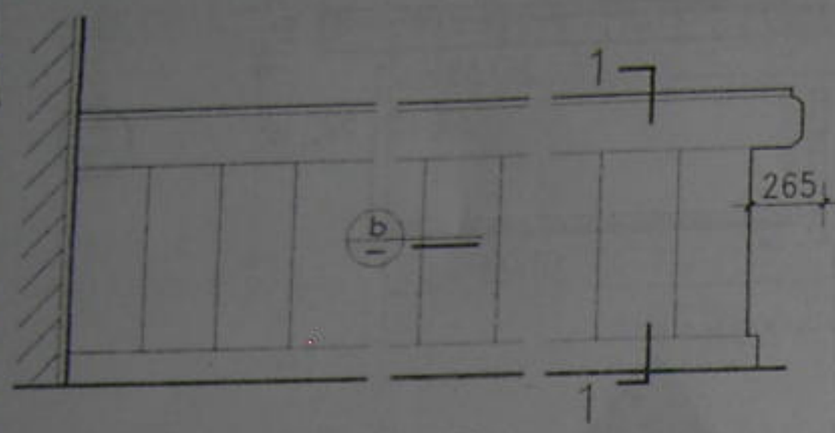
ⓔ



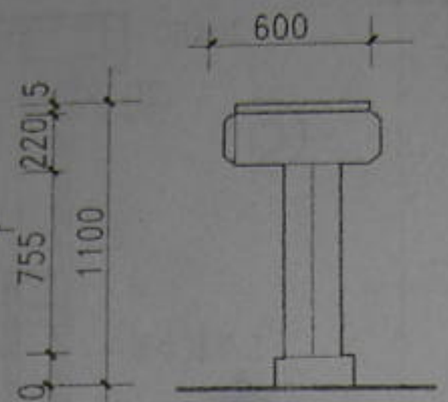
ⓕ

⑤~⑧ 服务台 柜台

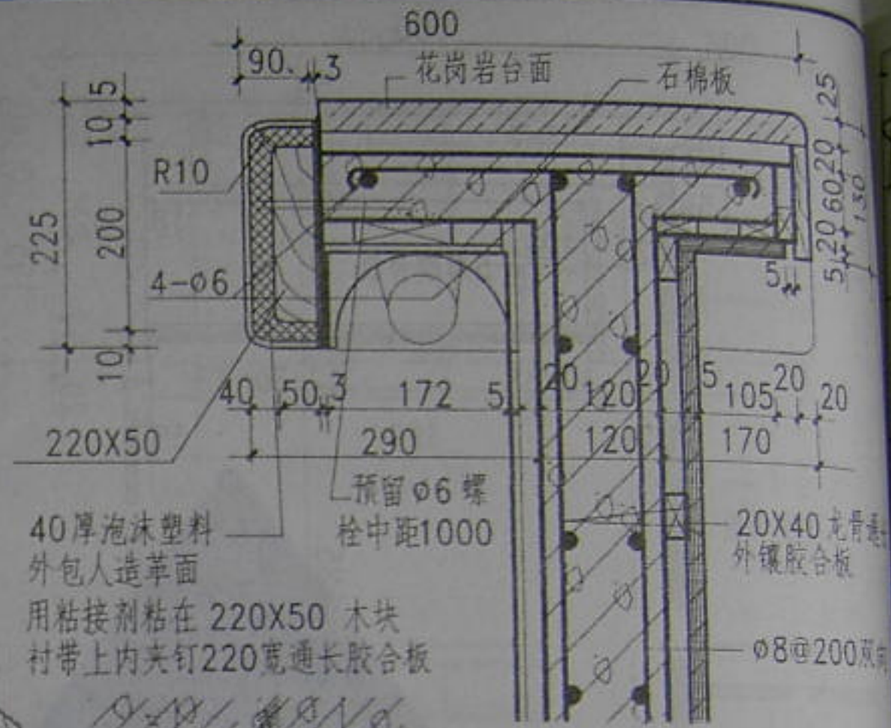
图集号	青02J04-2
页 次	46

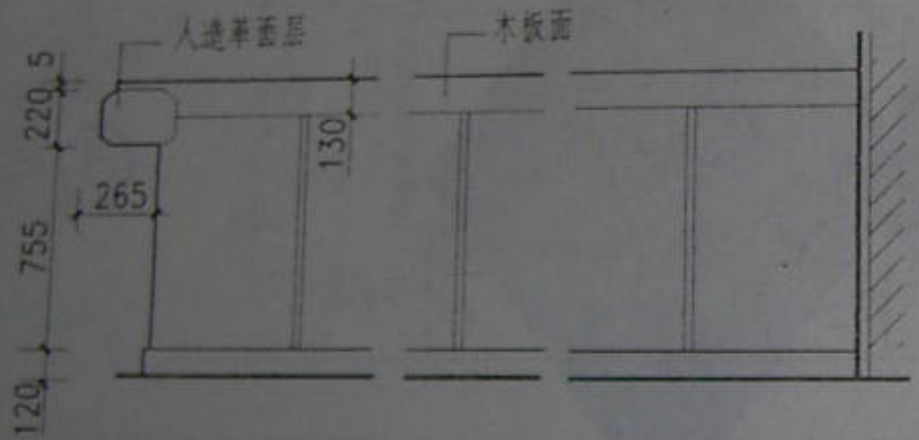


外立面

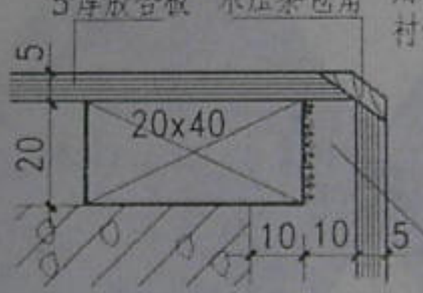


侧立面

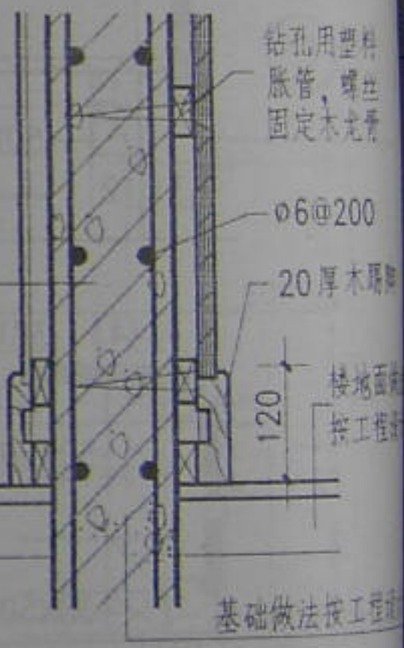




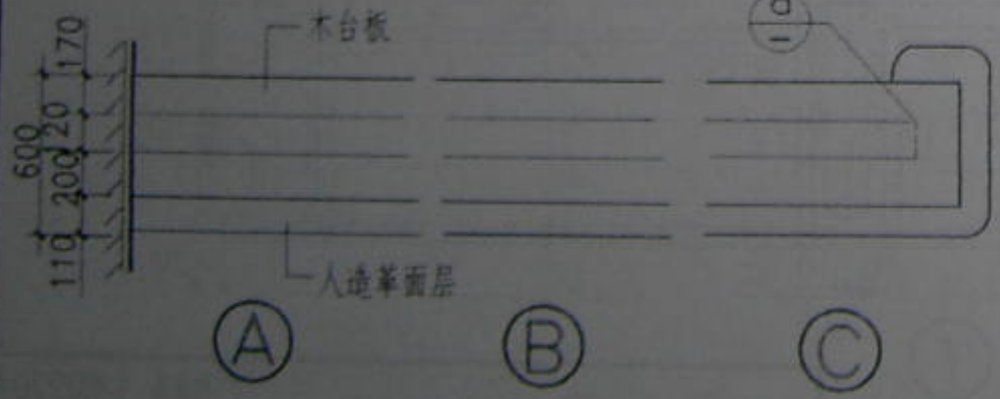
内立面

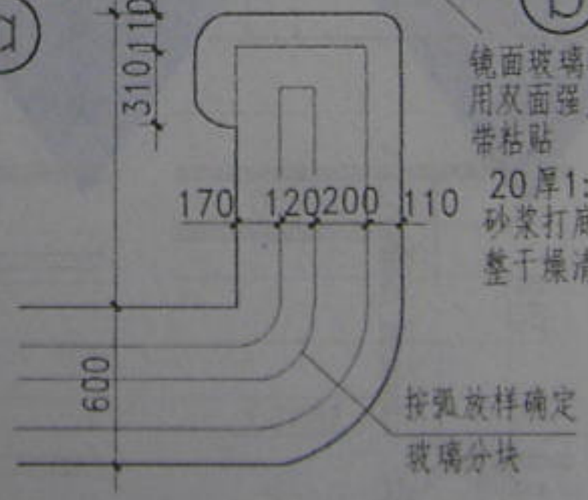






1-1 剖面

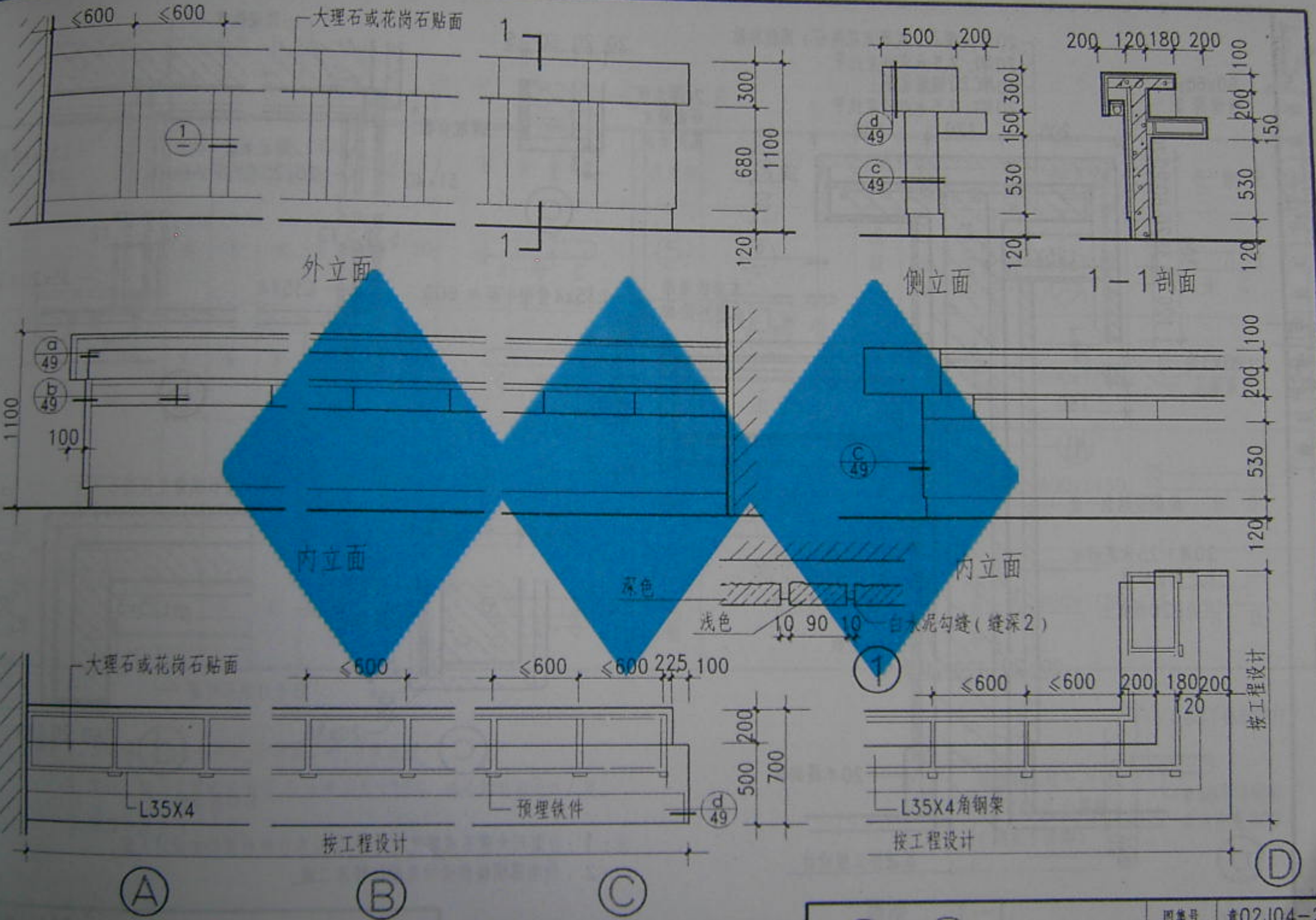




注：柜台长度及物品种做法按工程设计。

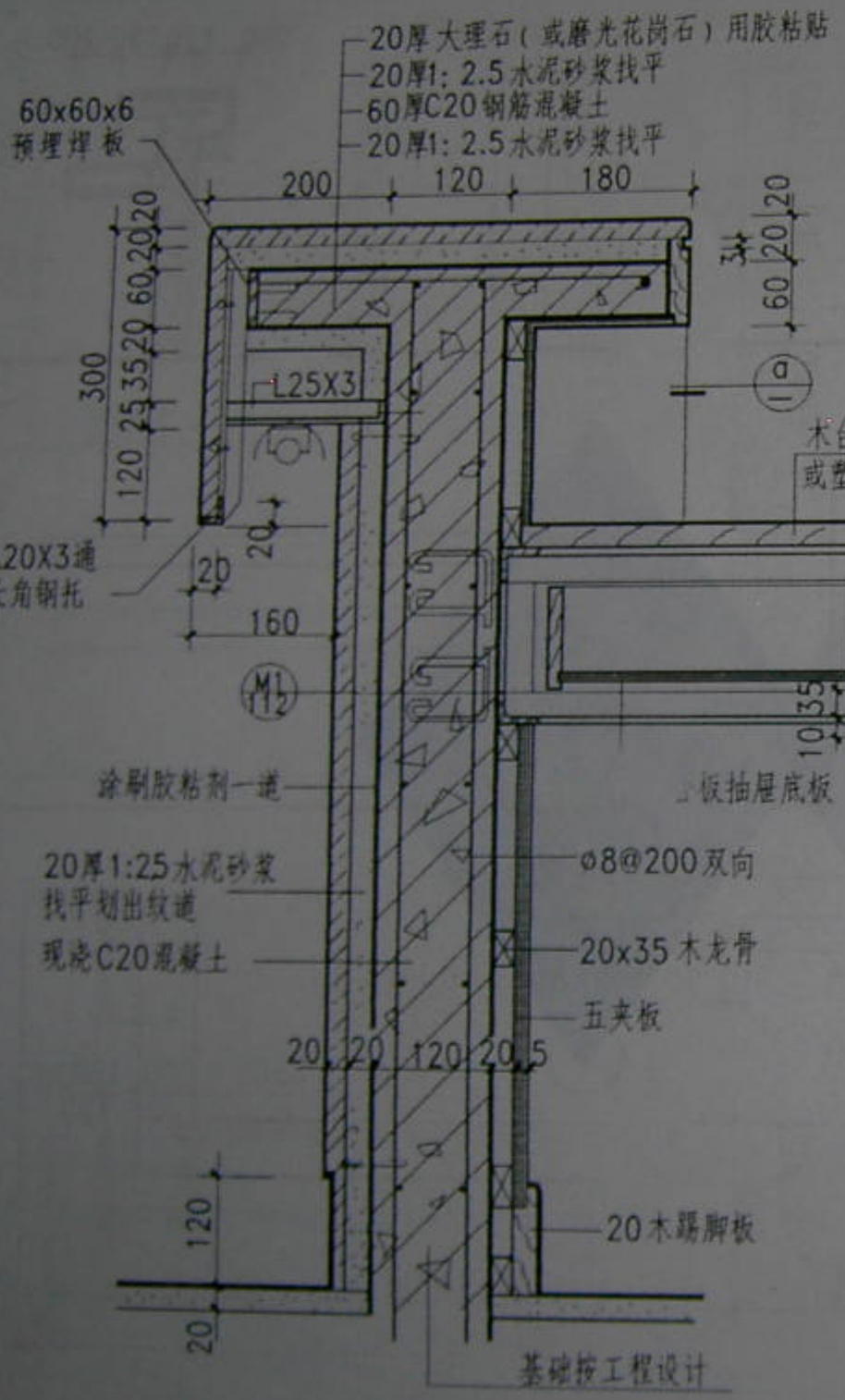
⑨~⑫ 服务台 柜台

图集号	粤02J8
页 次	47

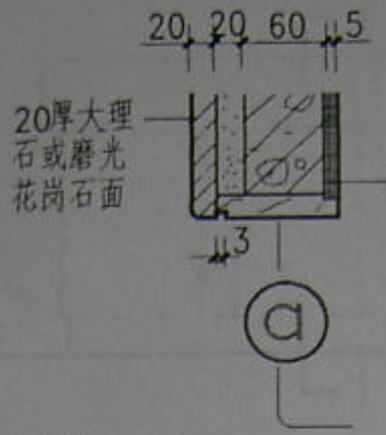


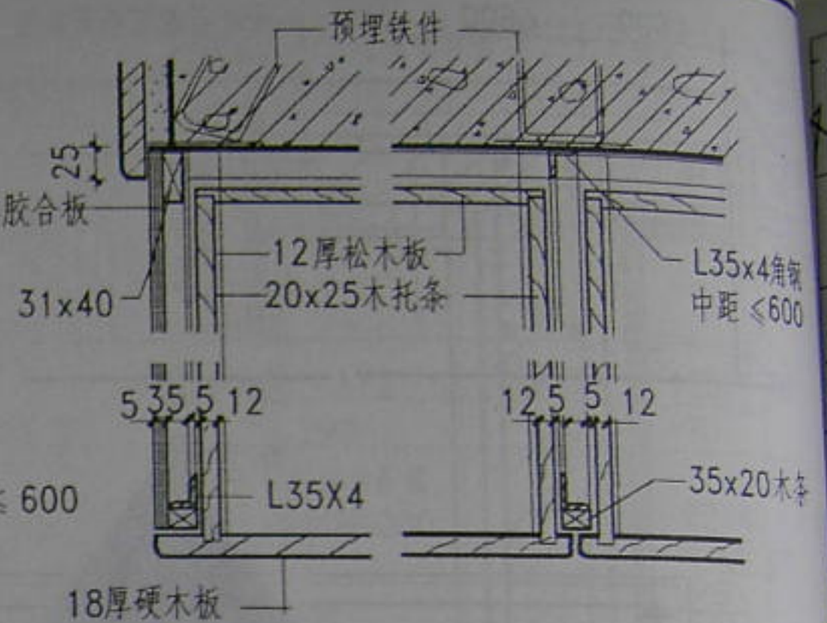
⑬～⑯ 服务台 柜台

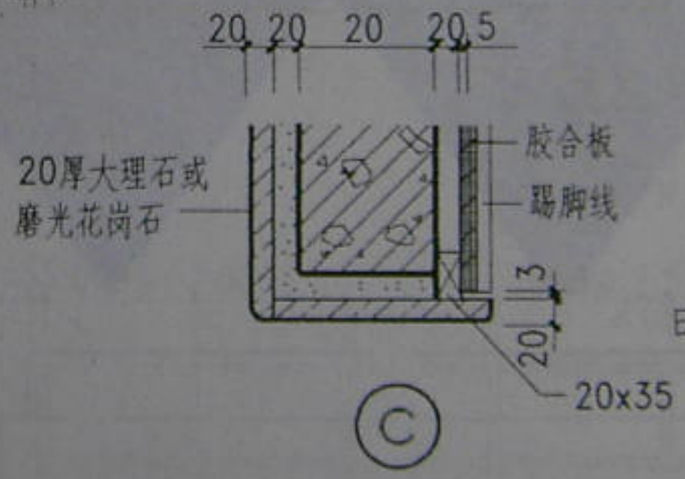
图集号	青02J04-2
页 次	48

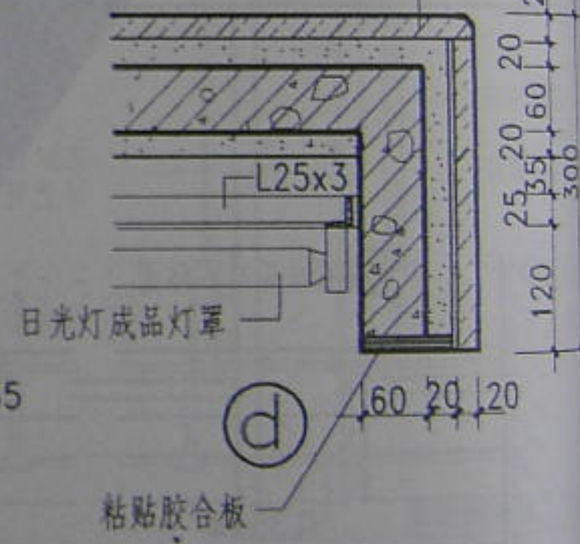


1—1 剖面









注：1．台面用大理石或磨光花岗岩，以及木台板材质均由设计人定。
2．所有露明铁件必须先刷防锈漆二道。

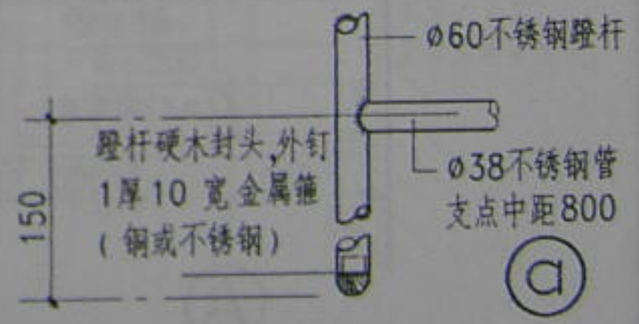
酒巴柜台选用表

选用号	形式	主体结构	装修 立面	装修 台面	照明	尺寸(宽X高)	组合形式
①	正立面	木	木	木	无	600x1150	A B C
②		木	木	木	无	600x1150	C B C
③	侧立面	木	木	木	无	600x1150	A B D
④		木	木	木	无	600x1150	D B D
⑤	正立面	混凝土	人造革	大理石	无	800x1150	A B C
⑥		混凝土	人造革	大理石	无	800x1150	C B C
⑦	侧立面	混凝土	人造革	大理石	无	800x1150	A B D
⑧		混凝土	人造革	大理石	无	800x1150	D B D

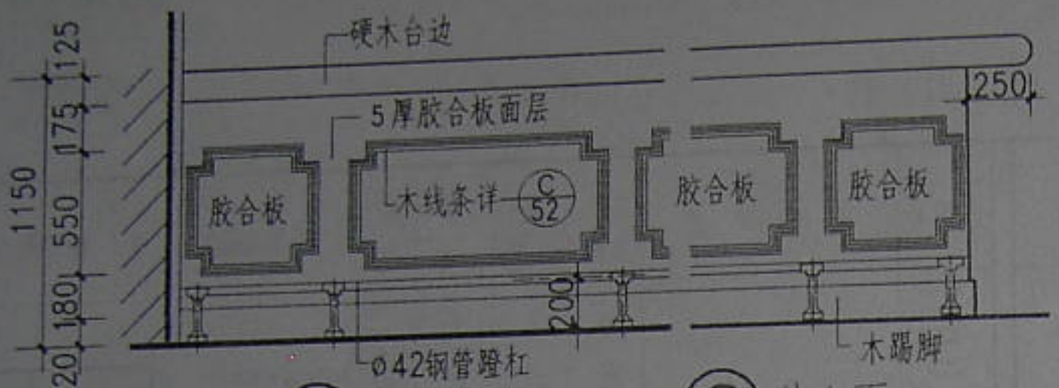
说明：1. 柜台面层分为木材面，石材面二种，可供选用。

2. 木材一般用Ⅱ级松木制作，含水率不大于15%。油漆颜色由设计人定。

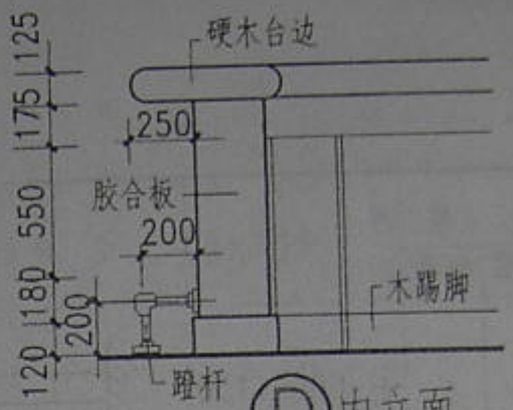
3. 柜台长度由设计人定。



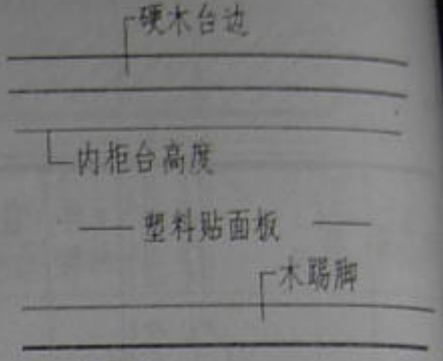
酒巴柜台选用表	图集号	粤02J04-2
	页次	50



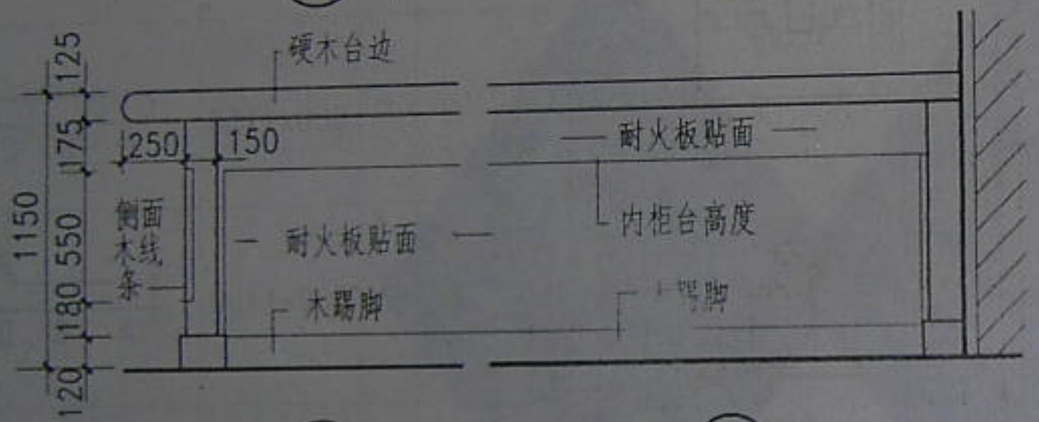
Ⓐ 外立面　　Ⓒ 外立面



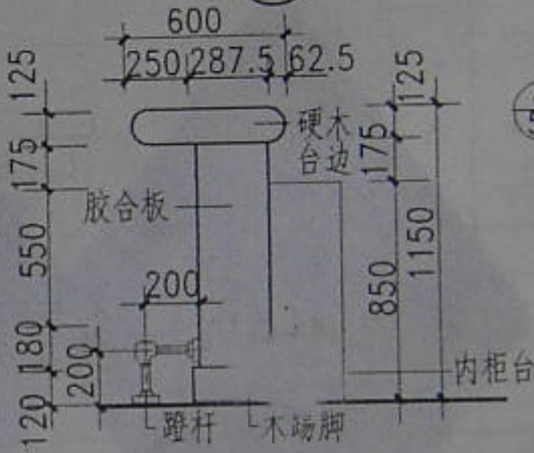
Ⓓ 内立面



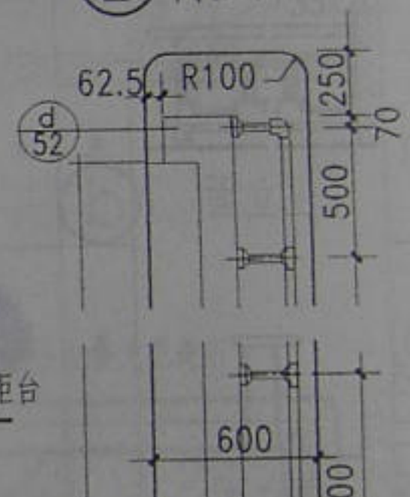
Ⓑ 内立面

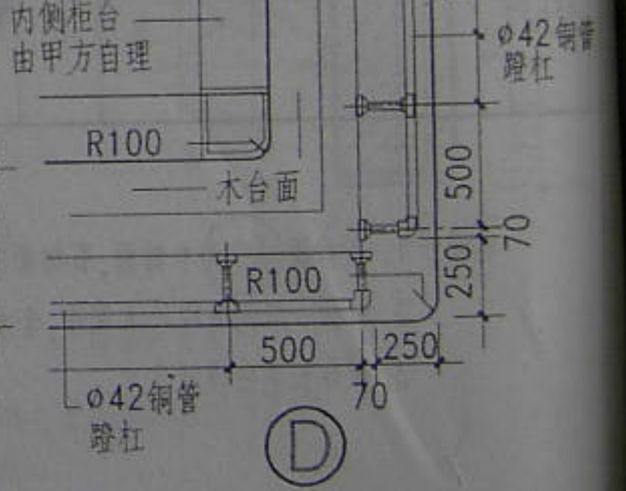


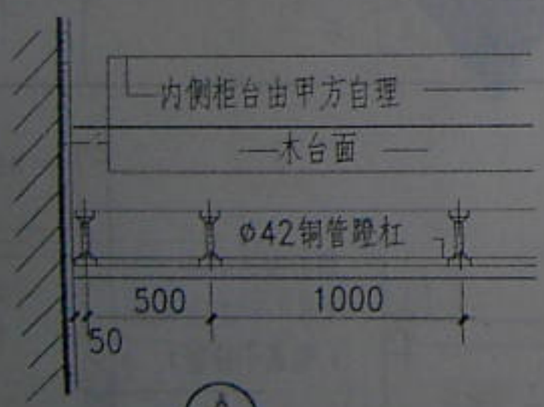
Ⓒ 内立面　　Ⓐ 内立面



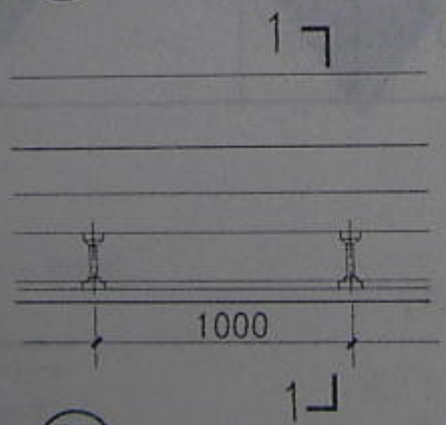
侧立面



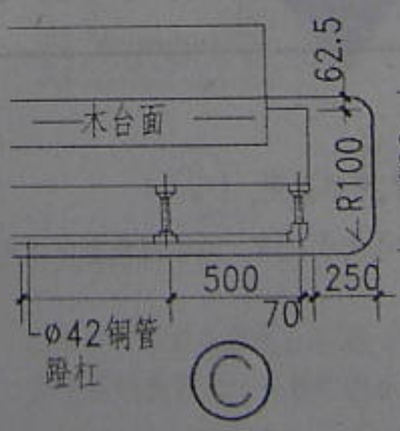




Ⓐ



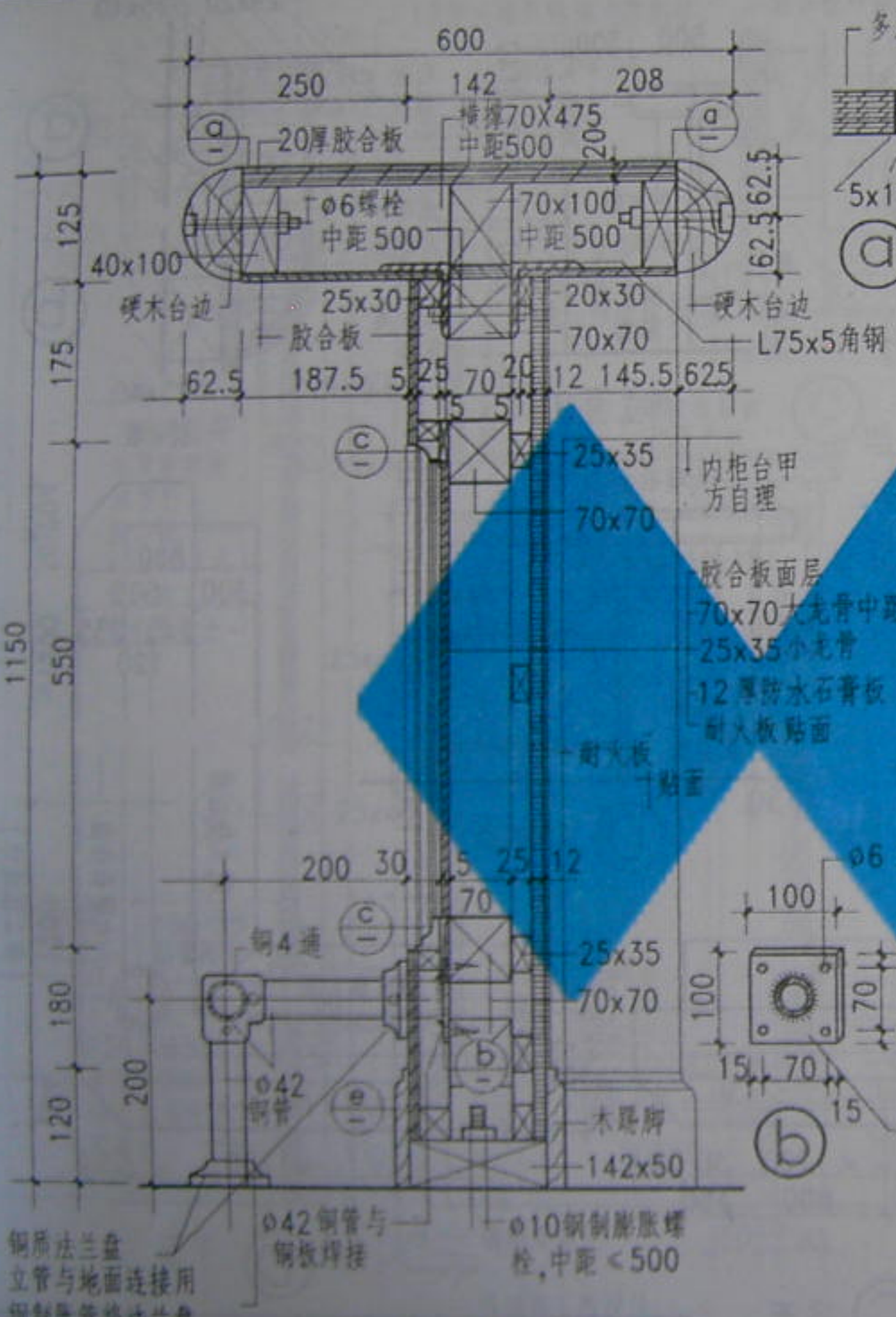
Ⓑ



Ⓒ

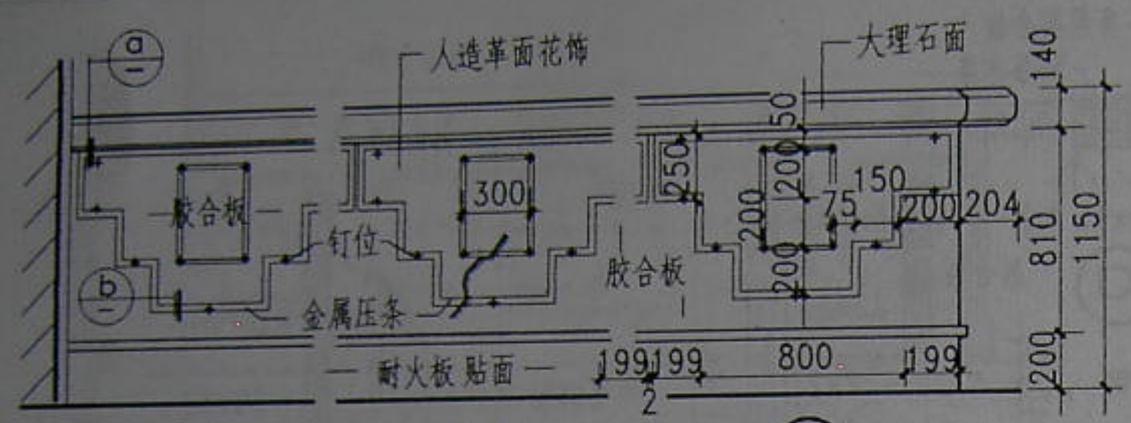
①～④ 酒巴柜台

图集号	粤02J04-
页次	51

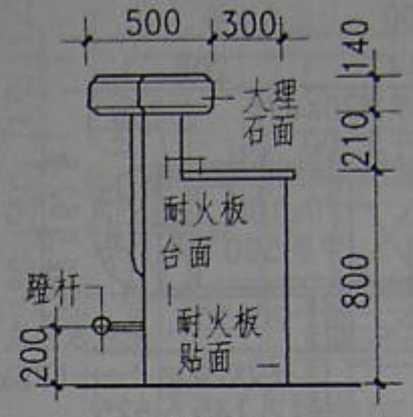


注:1. 柜台木料露明部位均用硬木,非露明部位采用松木.
2. 油漆品种及颜色由设计人定.
3. 晾杠采用不锈钢管或黄铜管抛光均可,由设计人定.
4. 装饰铜活要抛光.

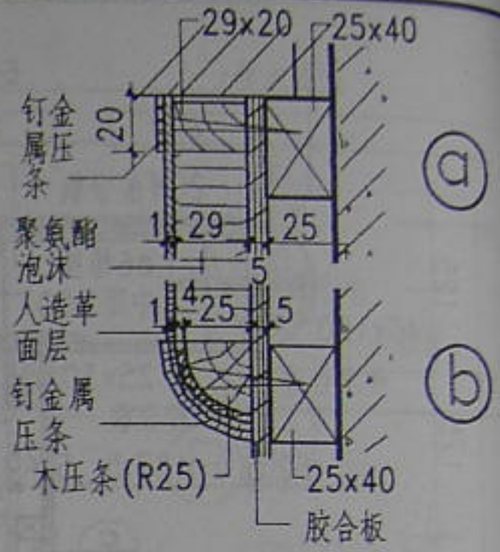
①～④ 酒吧柜台	图集号	青02J04-2
	页 次	52



Ⓐ外立面　Ⓑ外立面　Ⓒ外立面



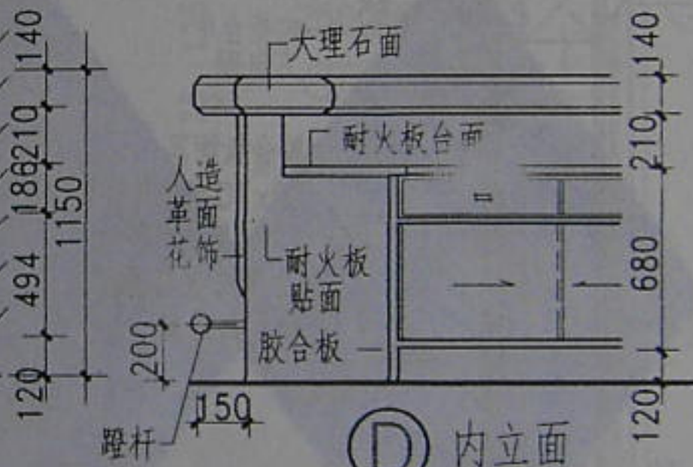
侧立面



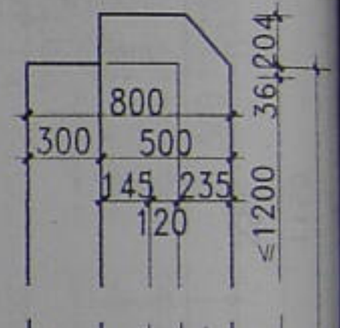
Ⓐ　Ⓑ

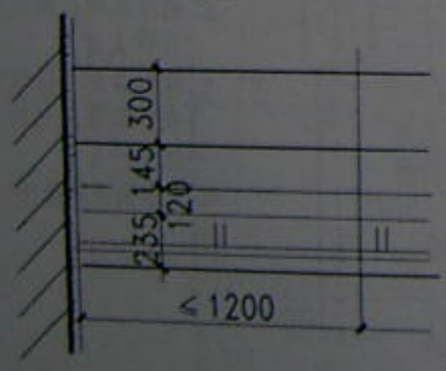


Ⓒ内立面　Ⓑ内立面　Ⓐ内立面

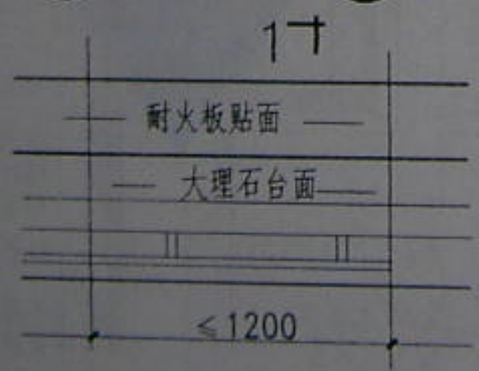


Ⓓ内立面

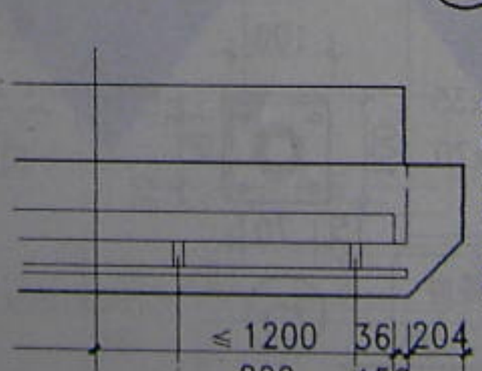




Ⓐ平面



Ⓑ平面



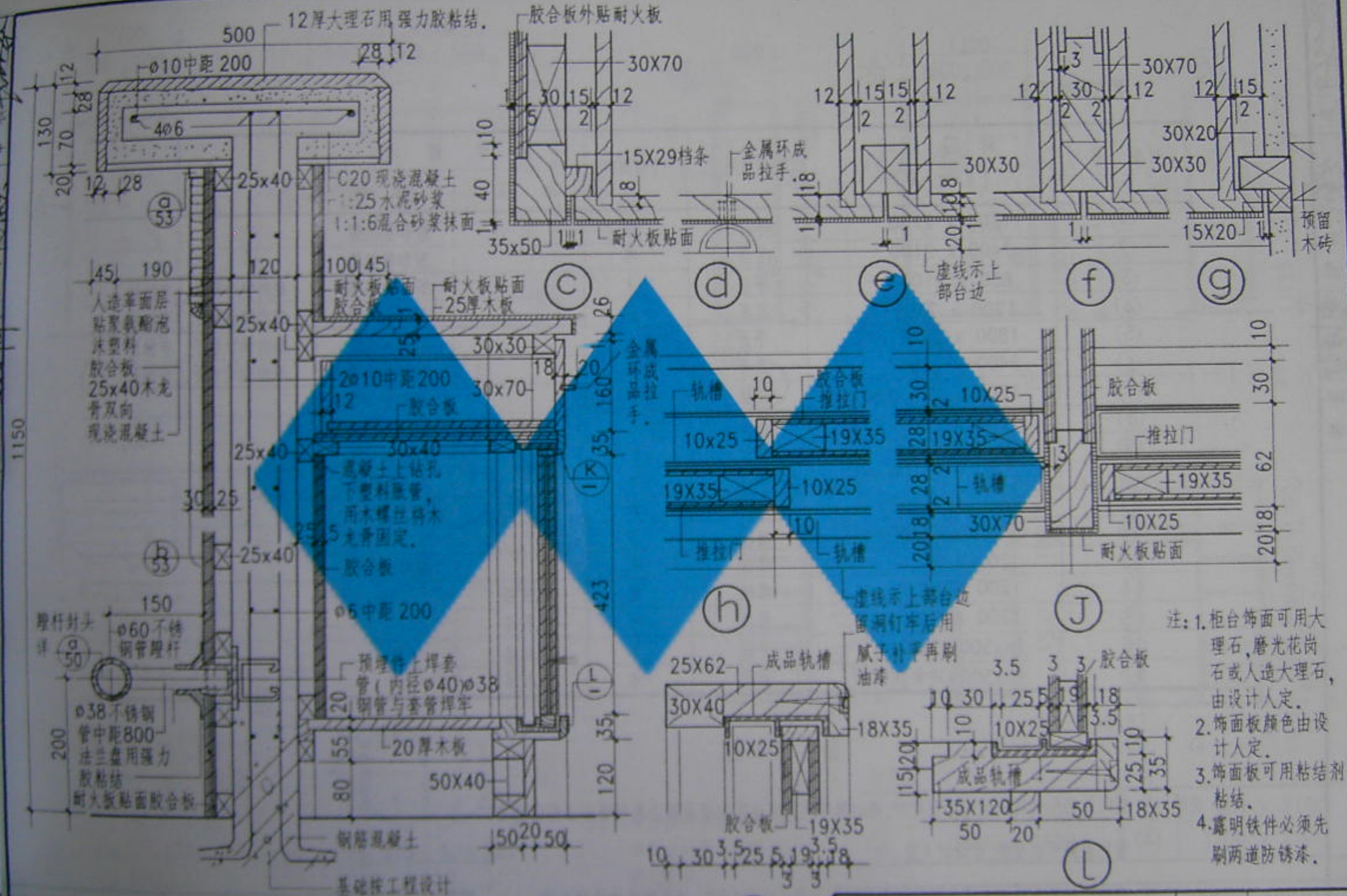
Ⓒ平面



Ⓓ平面

⑤～⑧ 酒吧柜

图集号	粤02J04
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⑤~⑧ 酒吧柜台

图集号	粤02J04-2
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更衣柜选用表

编号	洞口尺寸 (宽 x 高)	开启形式	门扇用料	内壁做法		备注
				油漆	包镶	
①	1200 x 2100	平开	木		胶和板包镶	
②	2400 x 2100	平开	木		胶和板包镶	
③	600 x 2100	平开	木		胶和板包镶	扇内侧设镜子、有抽屉
④	1200 x 2100	平开	木		胶和板包镶	扇内侧设镜子、有抽屉
⑤	1800 x 2100	平开	木		胶和板包镶	扇内侧设镜子、有抽屉
⑥	2400 x 2100	平开	木		胶和板包镶	扇内侧设镜子、有抽屉
⑦	1200 x (2100+a)	推拉	木		胶和板包镶	
⑧	1900 x (2100+a)	推拉	木		胶和板包镶	
⑨	1800 x (2100+a)	推拉	木		胶和板包镶	
⑩	2500 x (2100+a)	推拉	木		胶和板包镶	
⑪	2400 x (2100+a)	推拉	木		胶和板包镶	
⑫	3100 x (2100+a)	推拉	木		胶和板包镶	
⑬	1200 x H	推拉	木		胶和板包镶	
⑭	1200 x H	推拉	木	乳胶漆		
⑮	1200 x H	推拉	木	乳胶漆		
⑯	(nx500)X500	平开	木	乳胶漆		
⑰	(nx500+砖垛)X500	平开	木	乳胶漆		

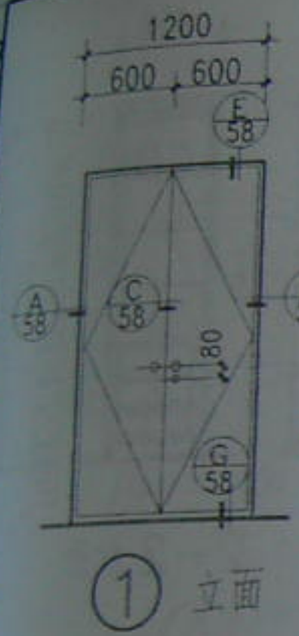
说明：1. 柜门开启形式有平开与推拉两种，柜内装修有抹灰涂乳胶漆及胶合板包镶由工程设计定。

柜内装修可以互换，由设计人定。

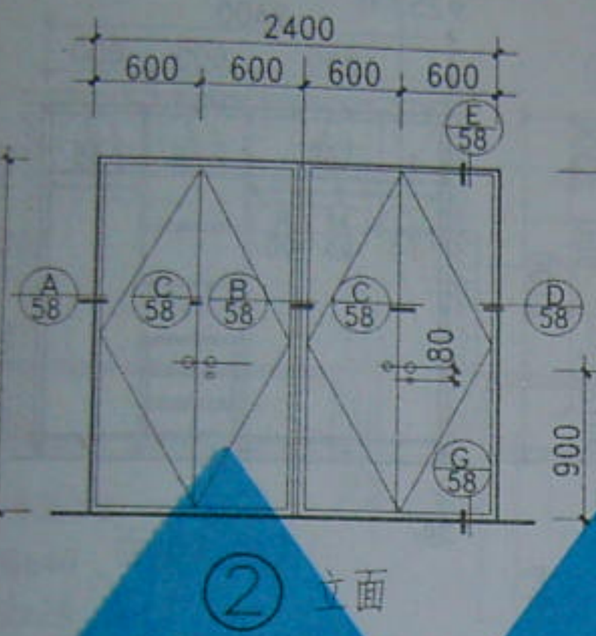
2. 木材一般用Ⅱ级松木或人造板材制作，含水率不大于15%。油漆颜色由设计人定。

3. 推拉门的墙厚必须大于120。

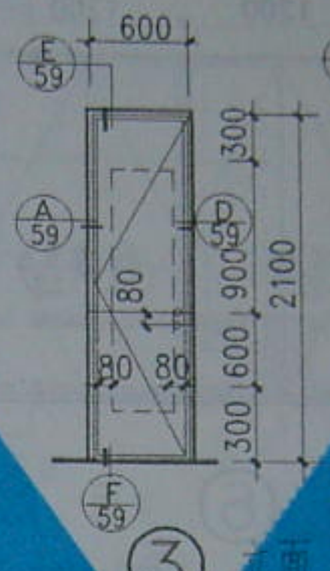
更衣柜选用表	图集号	粤02J04
	页次	55



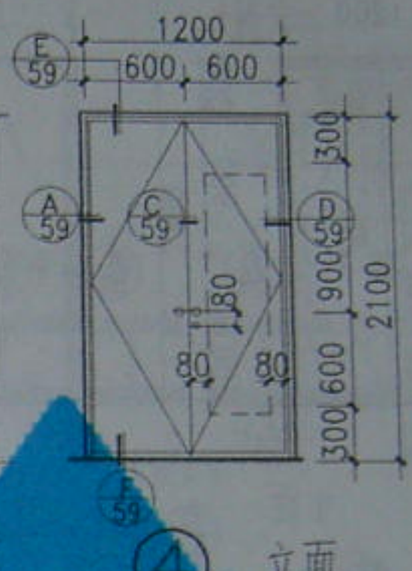
① 立面



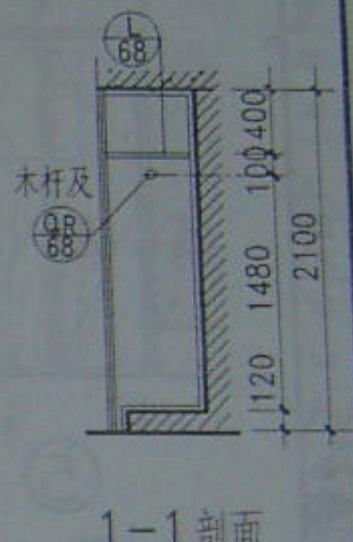
② 立面



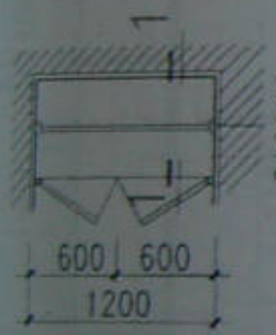
③ 立面



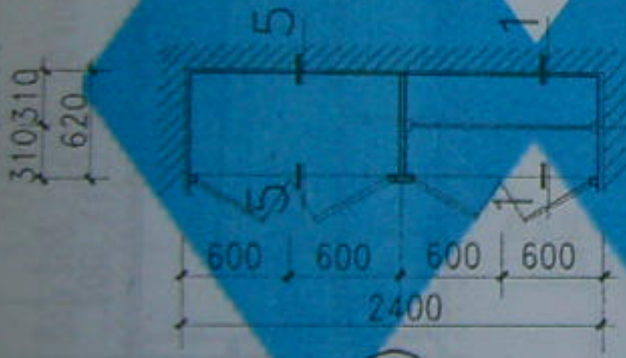
④ 立面



1-1 剖面



① 平面



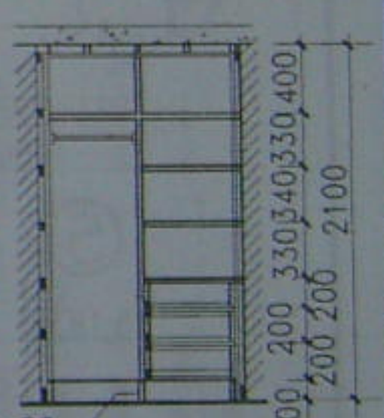
② 平面



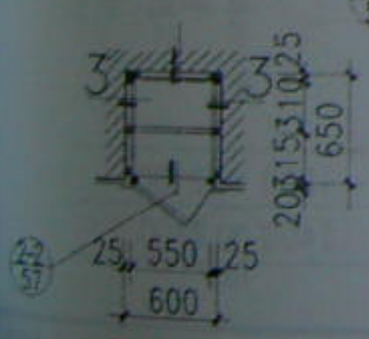
2-2 剖面



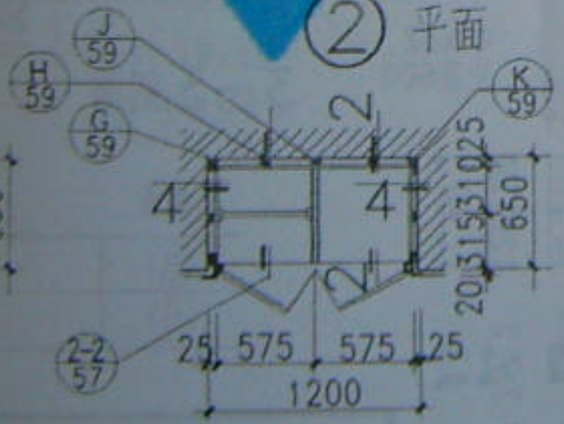
3-3 剖面



4-4 剖面



③ 平面



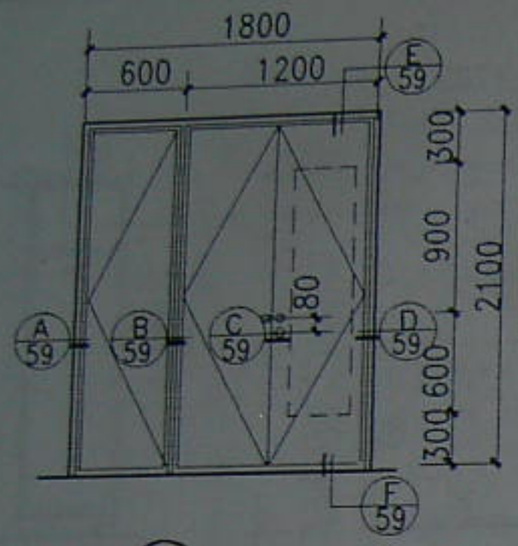
④ 平面

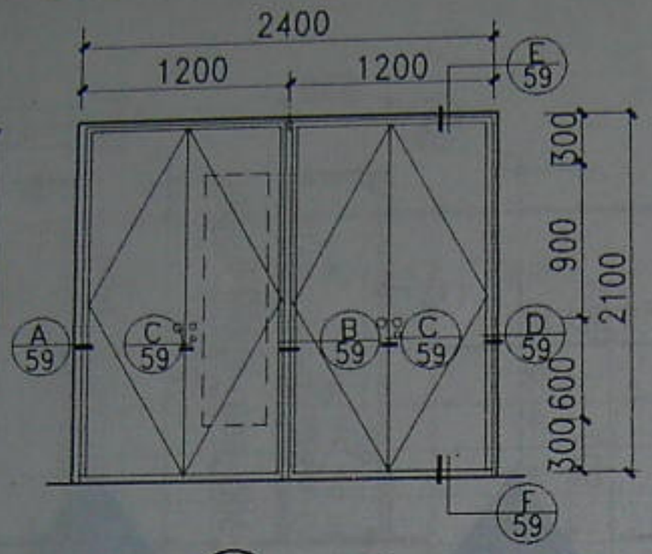
注：1. 柜内抽屉据实参照46页a节点抽屉用料断面及形式配制。
2. 图中 5-5 剖面参见2-2剖面设置隔板。

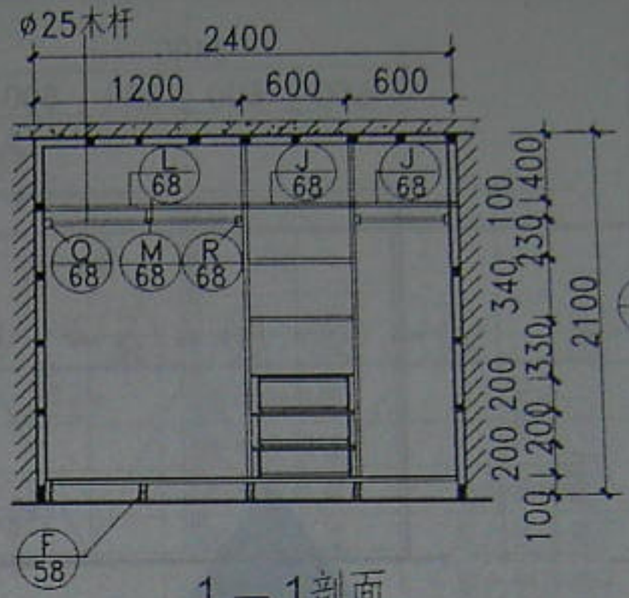
选用表

①	1200 x 2100	③	600 x 2100
②	2400 x 2100	④	1200 x 2100

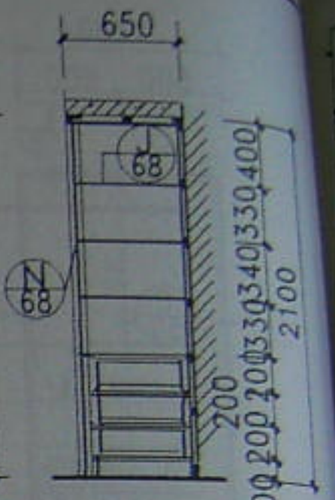
平开木门更衣柜(一)	图集号	苏02J04-2
	页次	56





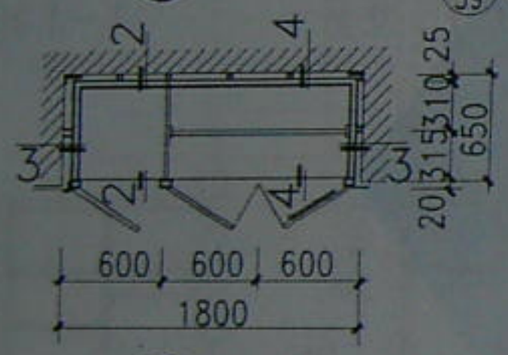


1—1剖面



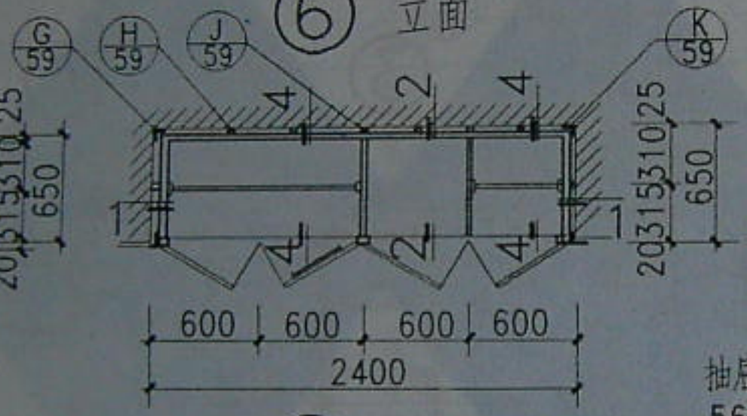
2—2 剖面

⑤ 立面

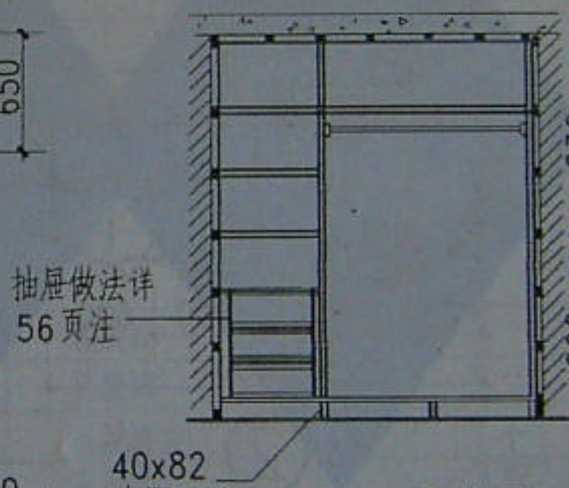


⑤ 平面

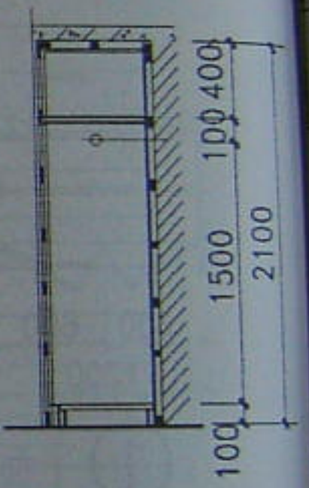
⑥ 立面



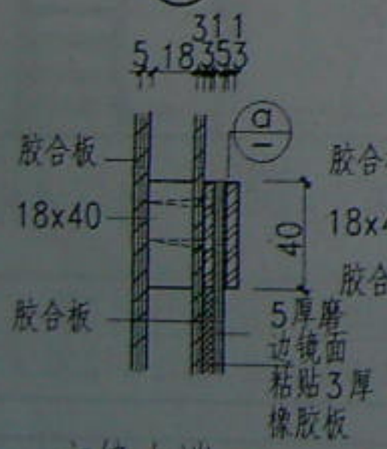
⑥ 平面



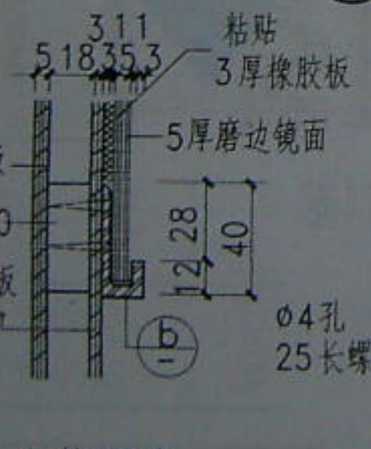
3—3剖面



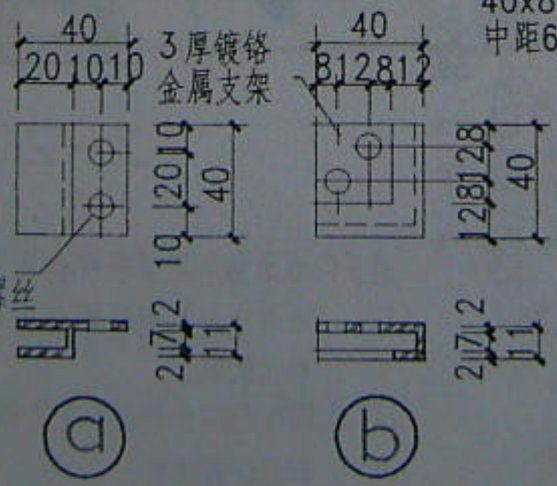
4—4 剖面



衣镜上端



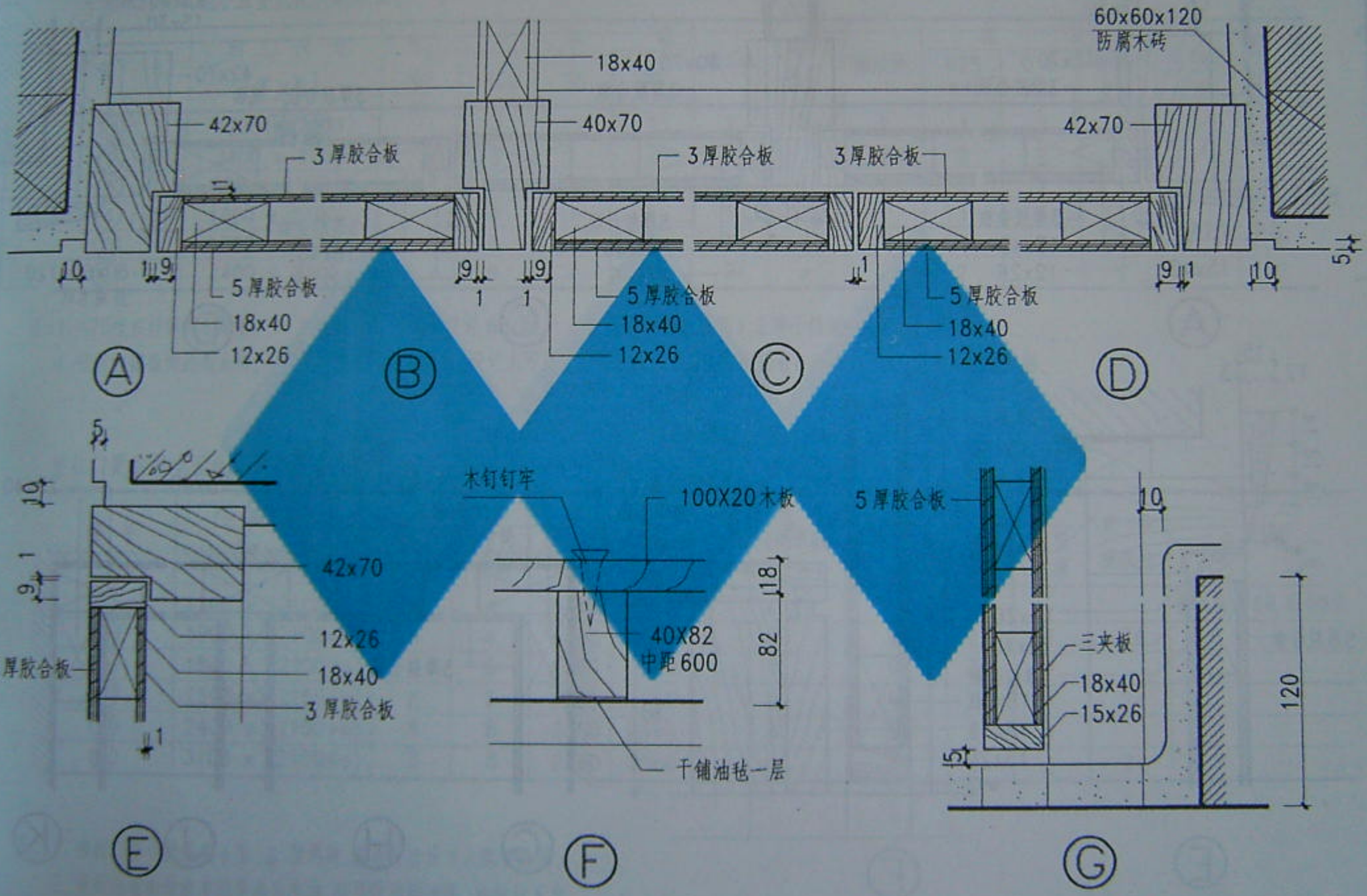
衣镜下端



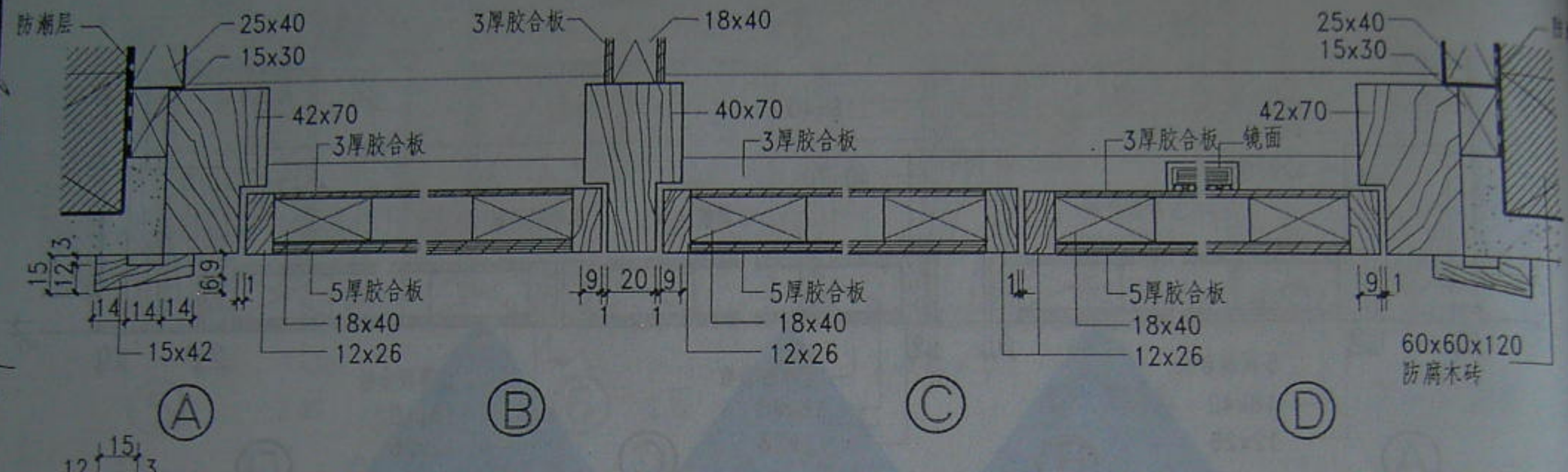
选用表

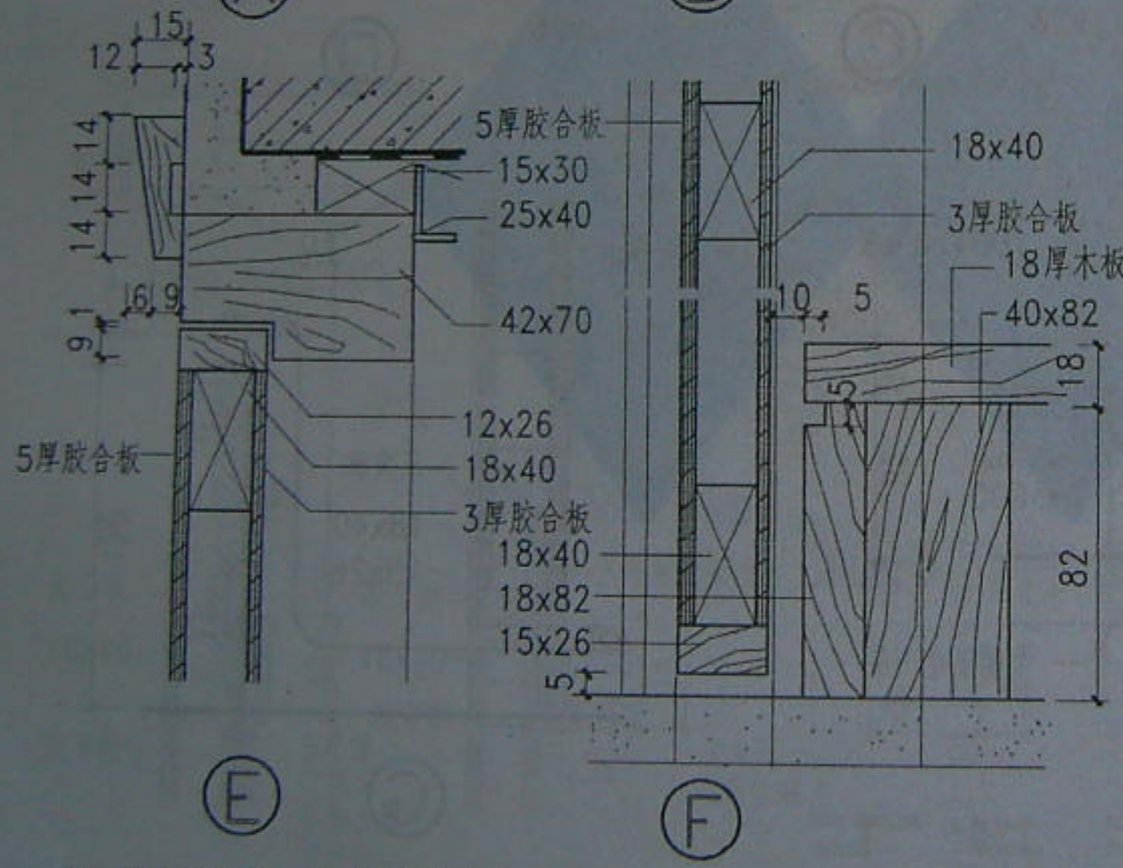
⑤	1800 x 2100
⑥	2400 x 2100

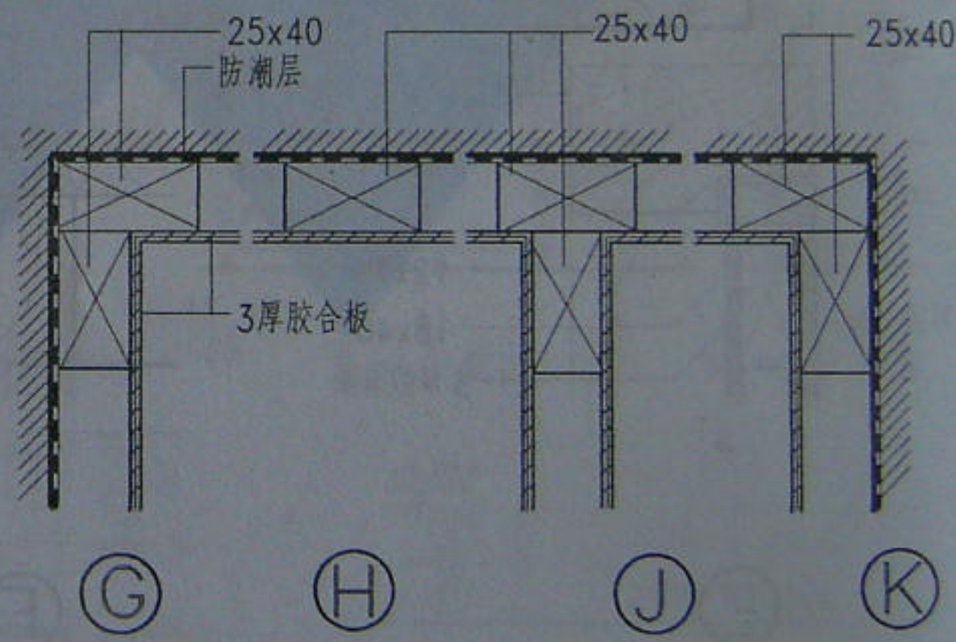
平开木门更衣柜(二)	图集号	京02J04
	页次	57



平开木门更衣柜（三）	图集号	青02J04-2
	页 次	58







注：防潮层可采用：1.普通乳化沥青；2.再生胶—沥青；3.阴离子合成乳化沥青；
4.阳离子氯丁胶乳化沥青等水乳型防水涂料；　5.聚氨酯涂膜，以上选用由设计人定.

平开木门更衣柜（四）	图集号	青02J04-
	页次	59

平开木门更衣柜小五金及配件数量表(一)

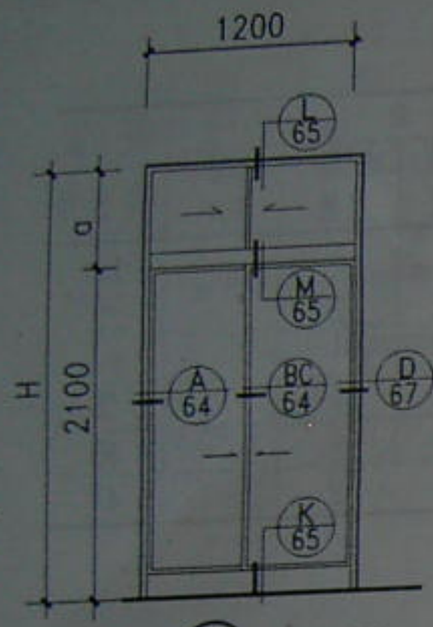
编号	洞口尺寸(宽x高)	合页		插销		碰珠	成品拉手	抽屉锁	挂衣杆				成品隔板销
		50	100	50	75				ø25木杆	Q型支座	R型支座	S型吊件	
①	1200 x 2100		4		1	1	2	1	1	1	1		11
②	2400 x 2100		8		2	2	4	2	2	2	2		22
③	600 x 2100		2			1	1	1	1	1	1		9
④	1200 x 2100		4	1	1	1	2	1	1	1	1		36
⑤	1800 x 2100		6	1	1	2	3	2	1	1	1		38
⑥	2400 x 2100		8	2	2	2	4	2	2	2	2		47

注:1.ø25挂衣杆据实长配制. 2.挂衣杆Q、R型配件详68页. 3.挂衣杆也可采用1.2厚不锈钢,由设计人定.
4.壁柜内搁板做法有五种,与不同墙身交接形式各异,设计人可据55页选用,用成品隔板销者(详58页),按本表数量配制.

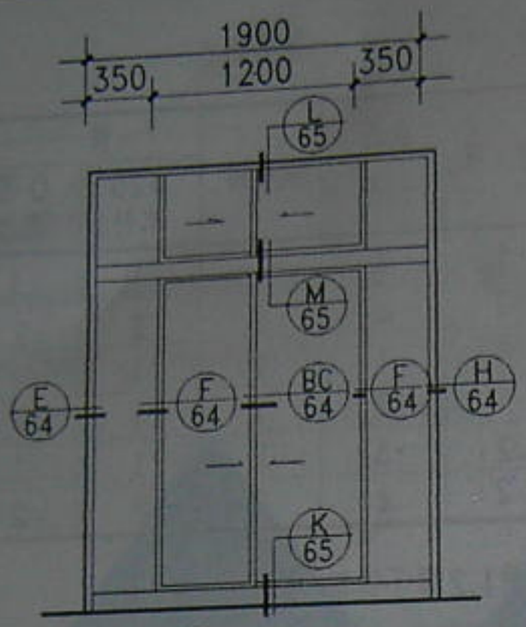
推拉门更衣柜小五金及配件数量表(二)

编号	门洞尺寸(宽x高)	I型壁柜				II型壁柜	成品扣手	挂衣杆		成品搁板托	备注
		推拉门成品滑轮		推拉门成品滑轨		推拉门地滑轮(成品)个		A型或B型	S型支座		
		上滑轮	下滑轮	上滑轨	下滑轨						
⑦	1200 x (2100+a)	4	4	1160	1160	4	4	2			搁板托详68或69页
⑧	1900 x (2100+a)	4	4	1160	1160	4	4	2	1	24	
⑨	1800 x (2100+a)	6	6	1760	1760	6	6	2	1		
⑩	2500 x (2100+a)	6	6	1760	1760	6	6	2	1	24	
⑪	2400 x (2100+a)	8	8	2360	2360	8	8	4	1		
⑫	3100 x (2100+a)	8	8	2360	2360	8	8	4	1	24	

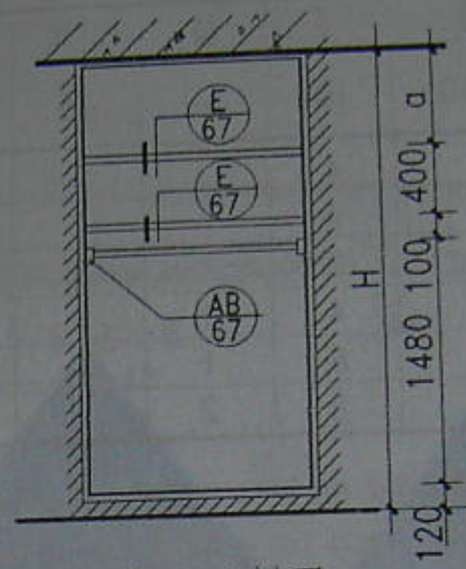
注: 1.推拉门壁柜做法有I型、II型两种,选用时由设计人配套选用.
2.壁柜内墙面做法本图节点为木面,亦可改用刷油漆,由设计人定.
3.壁柜所用木材、油漆品种,颜色均由各设计人定.



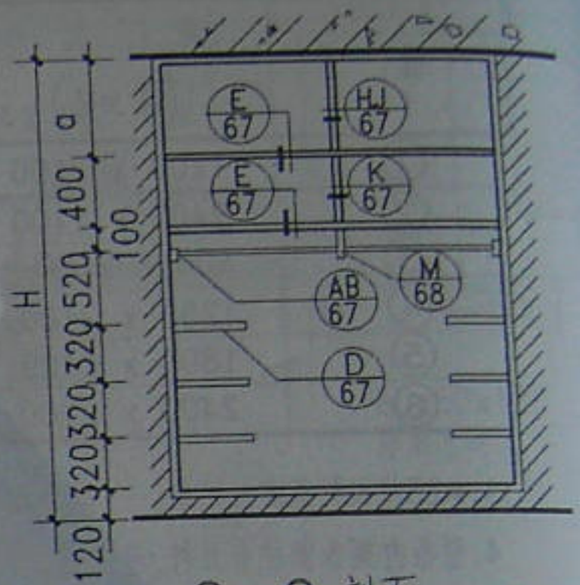
⑦ 立面



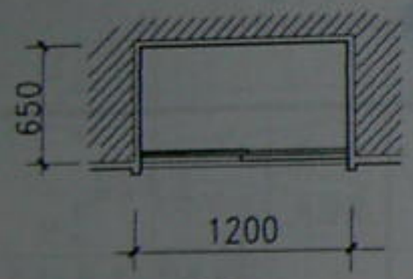
⑧ 立面



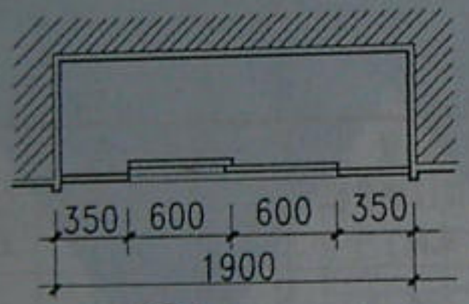
1－1剖面



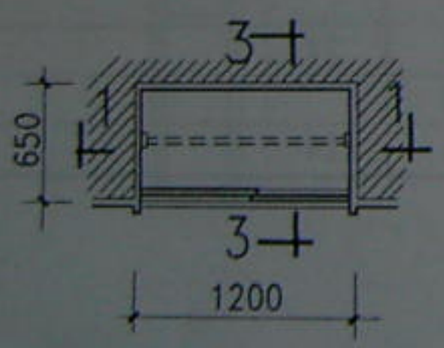
2－2 剖面



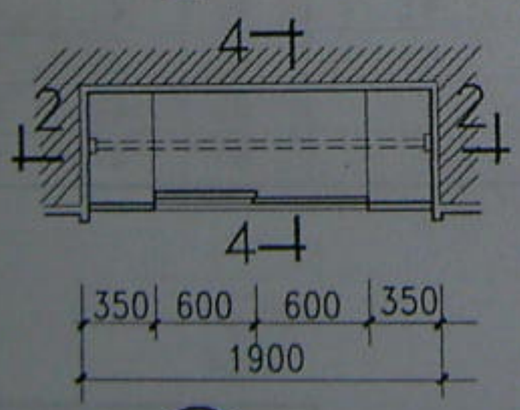
⑦ 上部平面



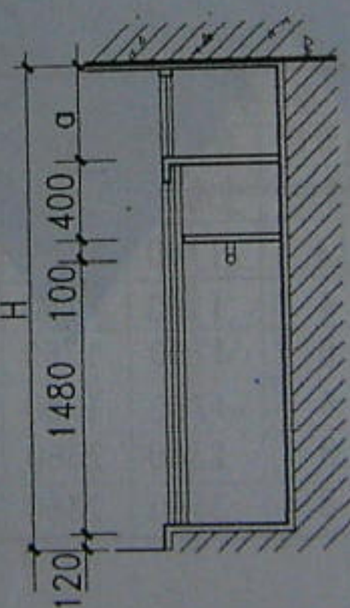
⑧ 上部平面



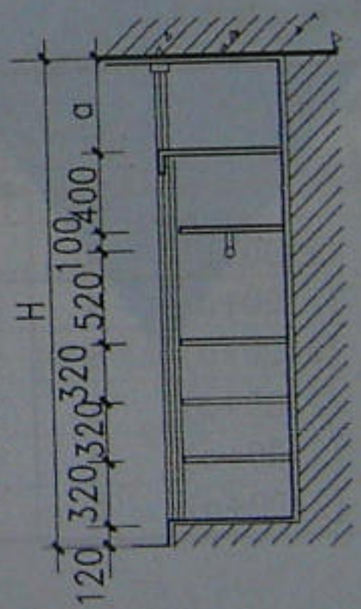
⑦ 平面



⑧ 平面



3－3 剖面



4－4 剖面

选用表

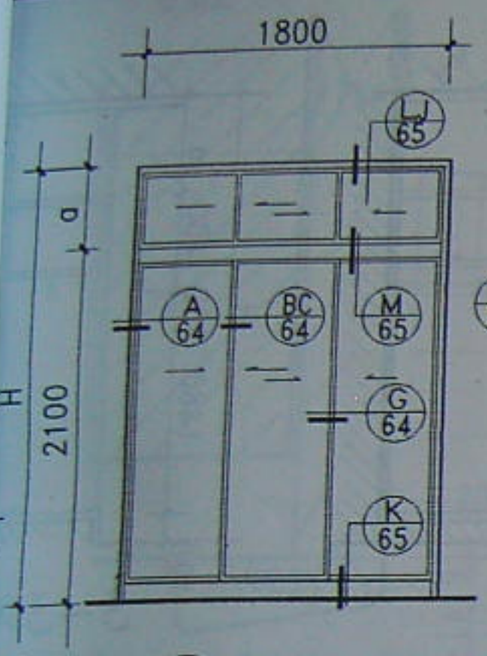
编号	尺寸
⑦	1200X(2100+a)
⑧	1900x(2100+a)

注:1.推拉门更衣柜做法有两种,由设计定.本图所注为Ⅰ型做法节点详61页.Ⅱ型做法节点详66页.

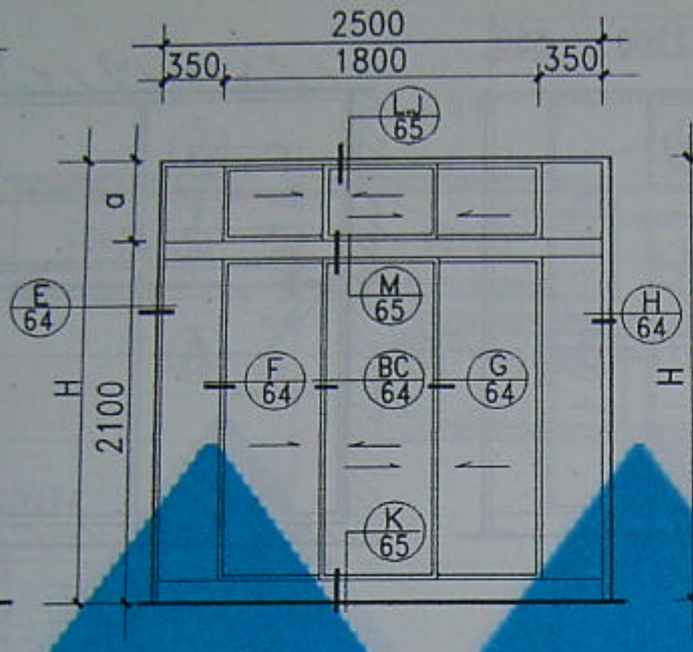
2.⑦~⑫更衣柜上端至楼板下"a"尺寸根据具体层高决定.

推拉门更衣柜(一)

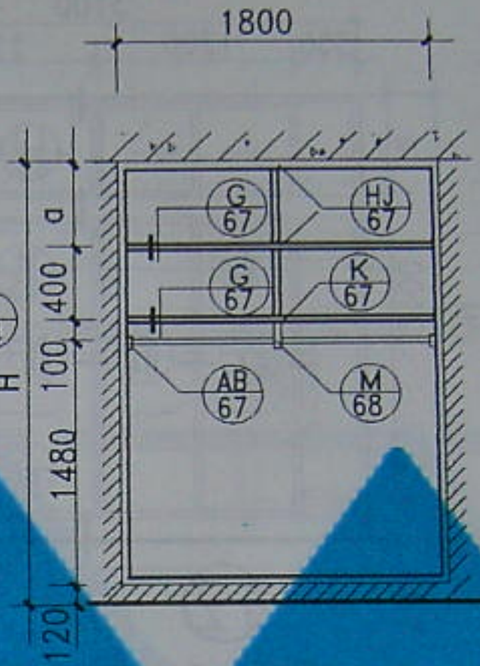
图集号	青02J
页次	61



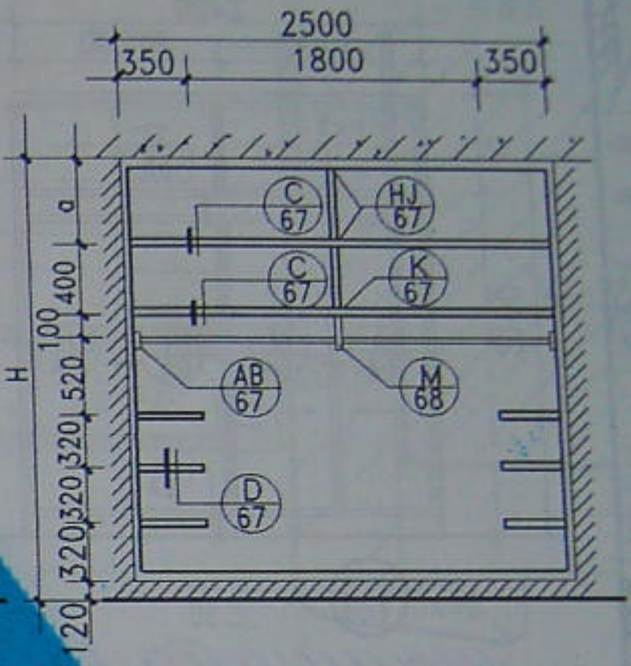
⑨ 立面



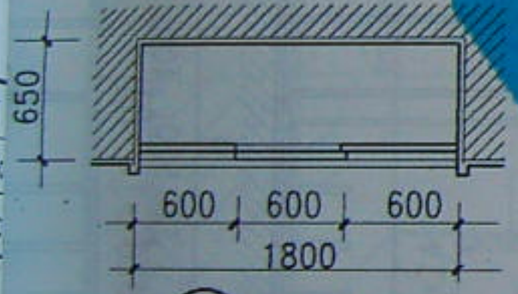
⑩ 立面



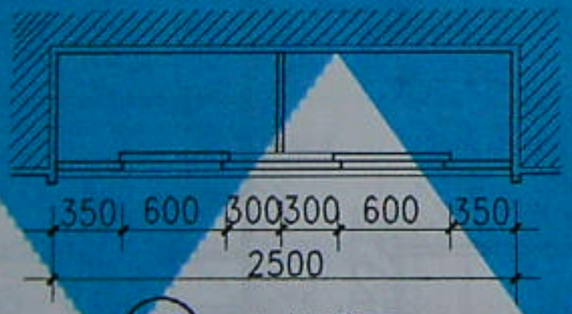
1－1剖面



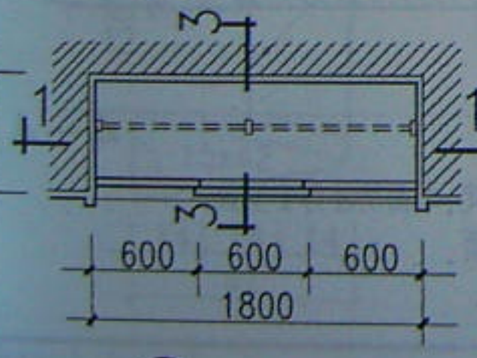
2－2剖面



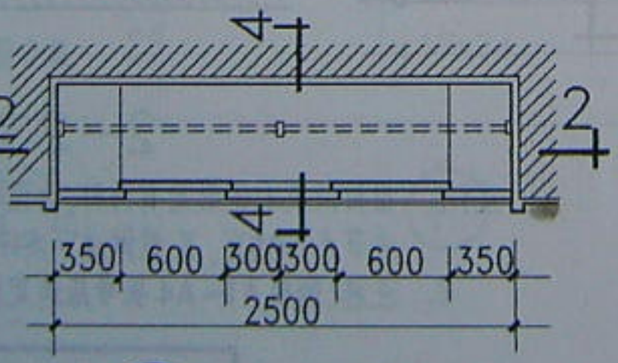
⑨ 上部平面



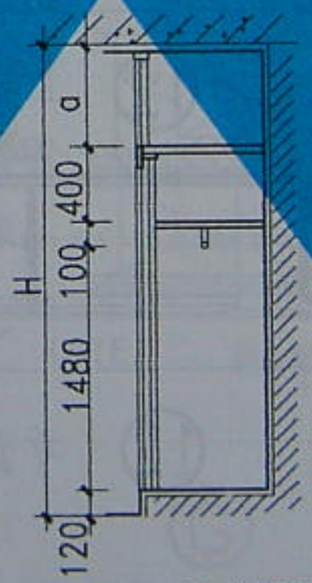
⑩ 上部平面



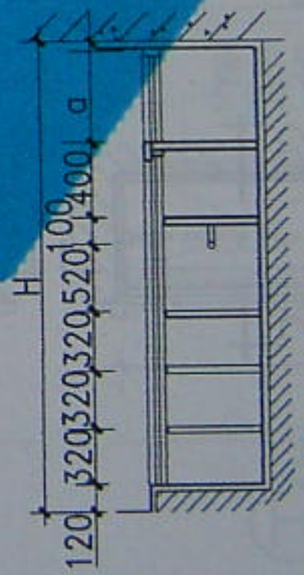
⑨ 平面



⑩ 平面



3－3剖面



4－4剖面

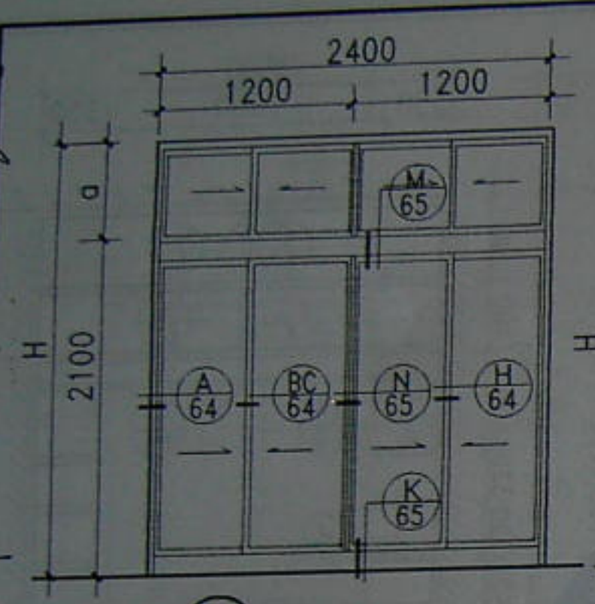
选用表

编号	尺寸
⑨	1800x(2100+a)
⑩	2500x(2100+a)

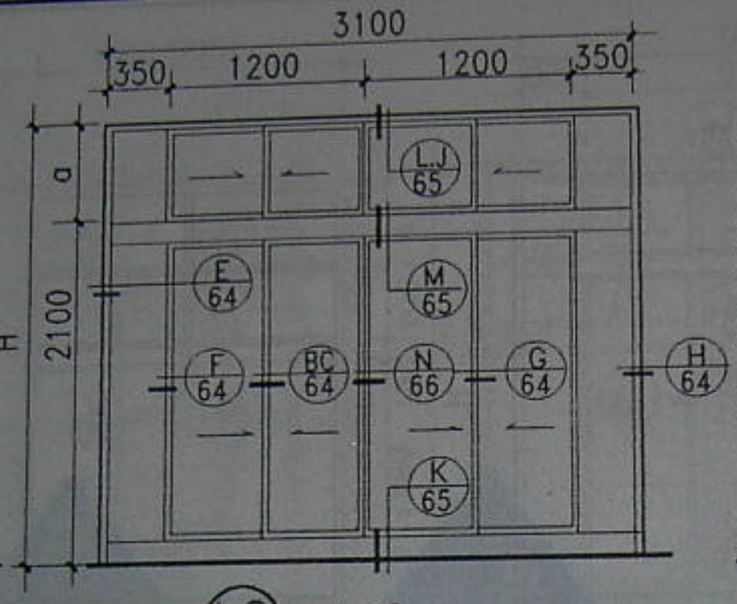
注:推拉门更衣柜做法有两种,由设计人定.本图所注为Ⅰ型做法节点,Ⅱ型做法节点详66页.

推拉门更衣柜(二)

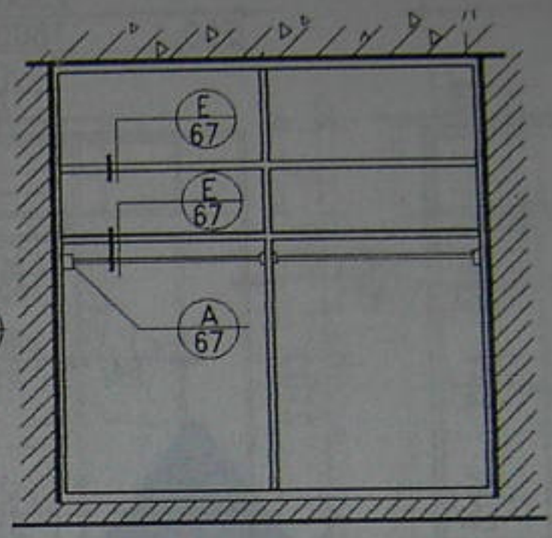
图集号	青02J04-2
页次	62



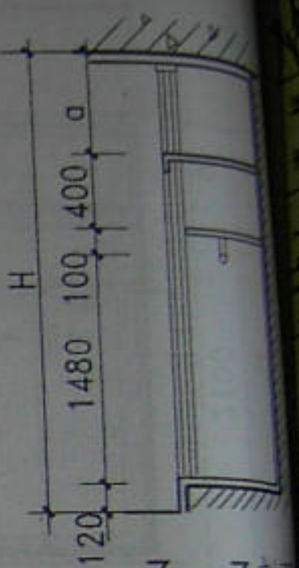
⑪ 立面



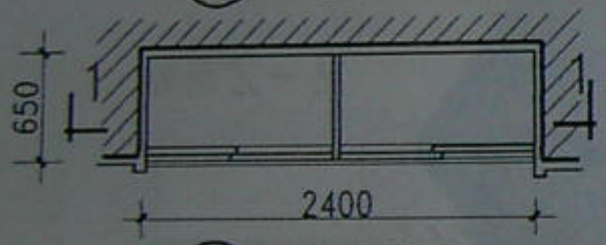
⑫ 立面



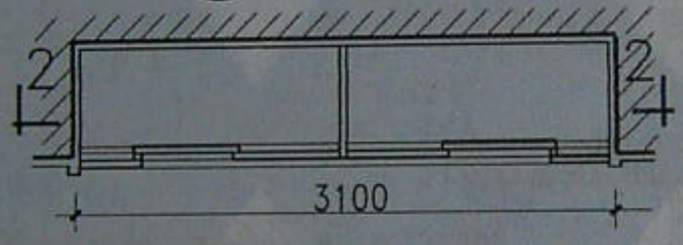
1－1剖面



3－3剖



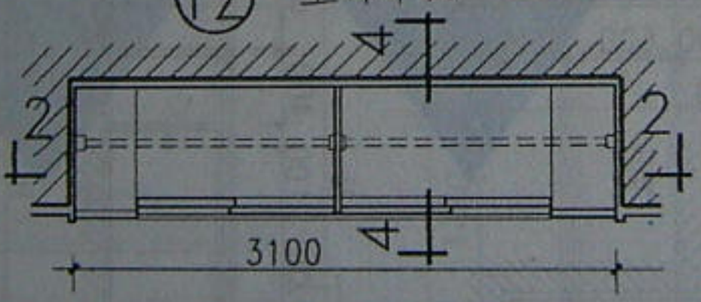
⑪ 上部平面



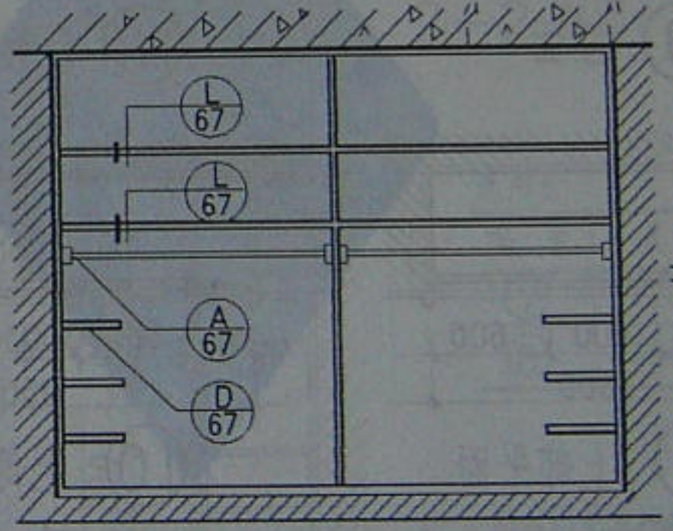
⑫ 上部平面



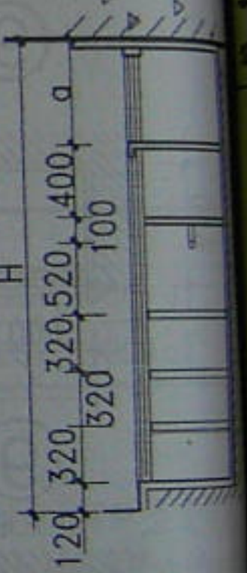
⑪ 平面



⑫ 平面



2－2剖面



4－4剖面

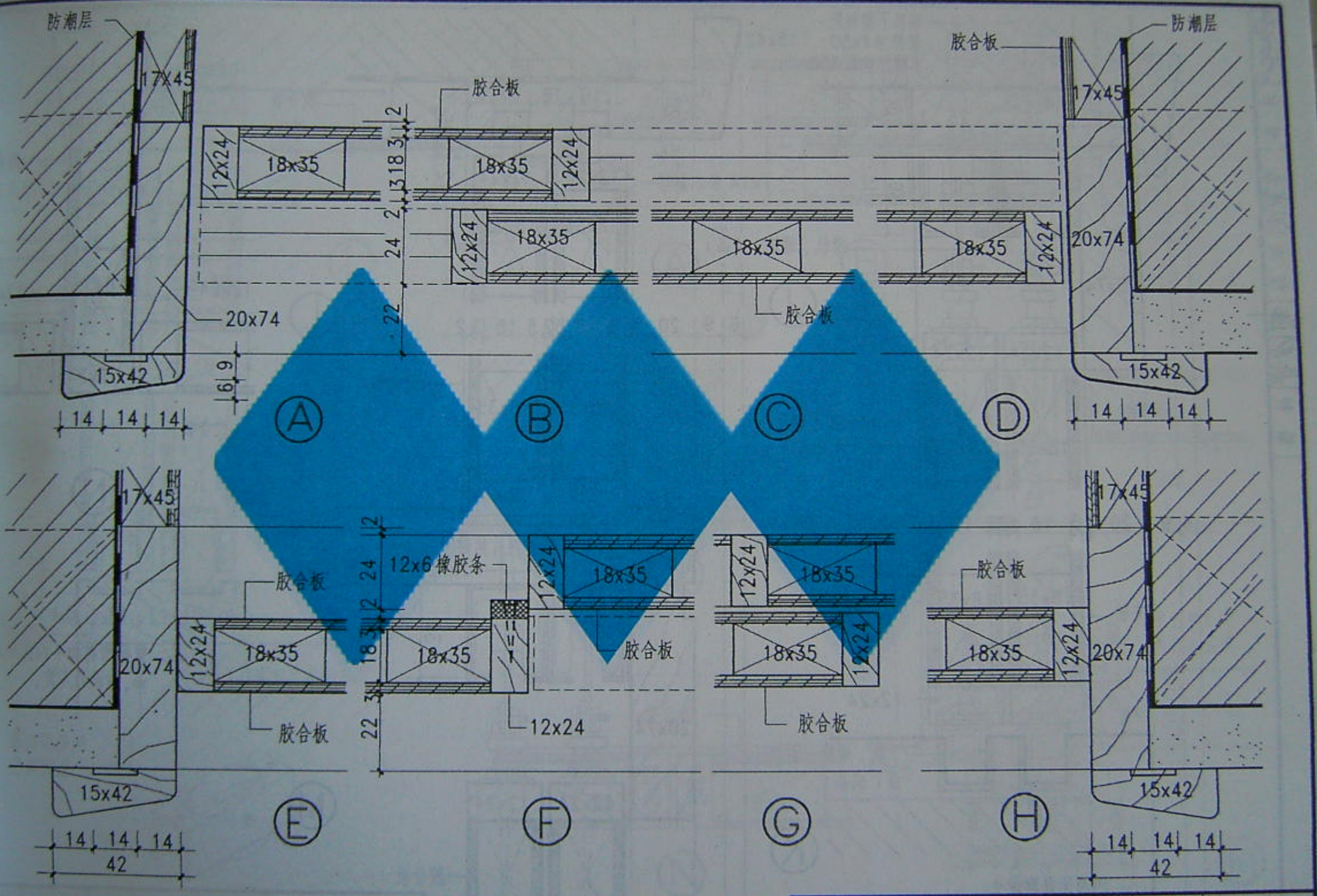
选用表

编号	尺　寸	编号	尺　寸
⑪	2400X(2100+a)	⑫	3100x(2100+a)

注：1. 推拉门更衣柜做法有两种，由设计人定。本图所注为Ⅰ型做法节点详65页，Ⅱ型做法节点详66页。
2. 注意：搁板A1～A4板号应选定注明。

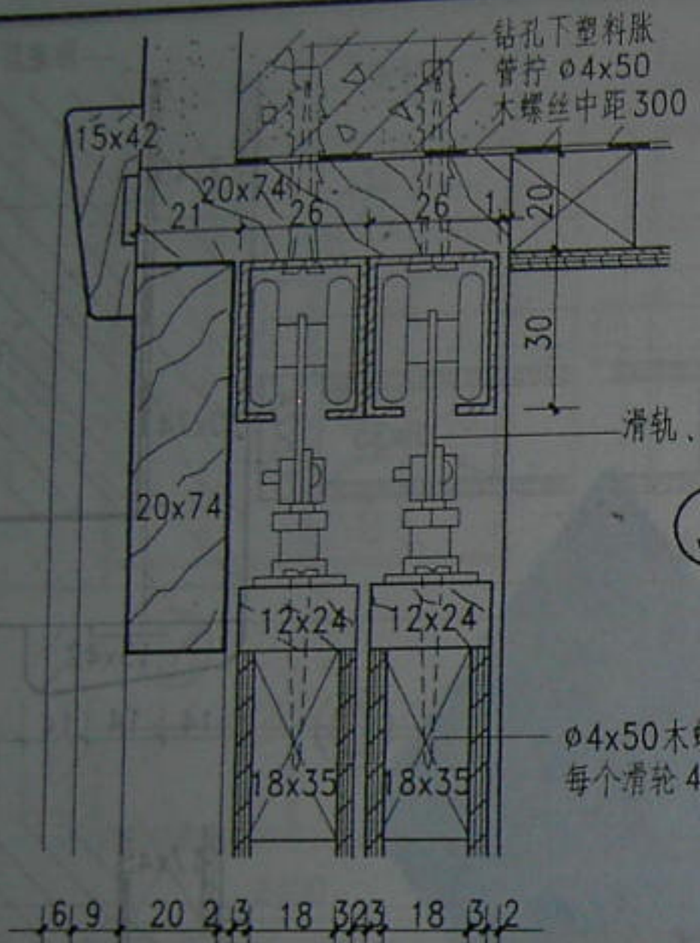
推拉门更衣柜（三）

图集号	青02J04-
页　次	63



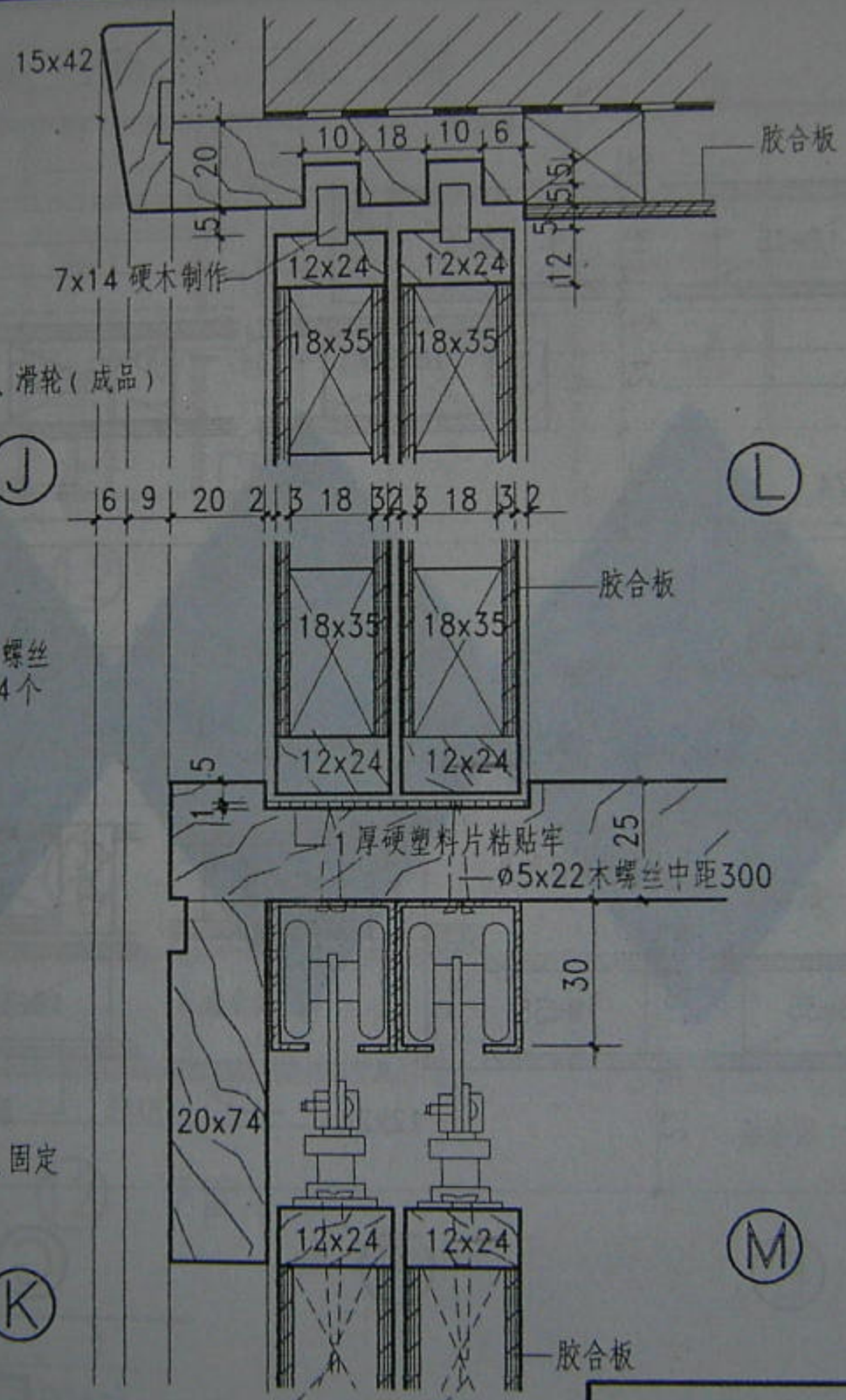
推拉门更衣柜详图（一）

图集号	青02J04-2
页 次	64

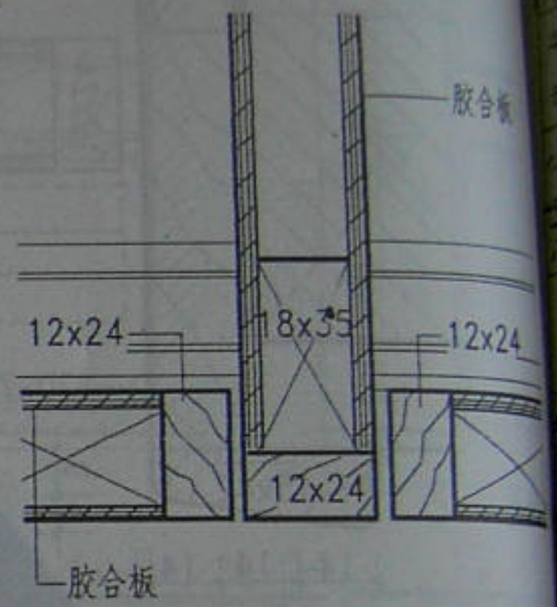


J

K



L



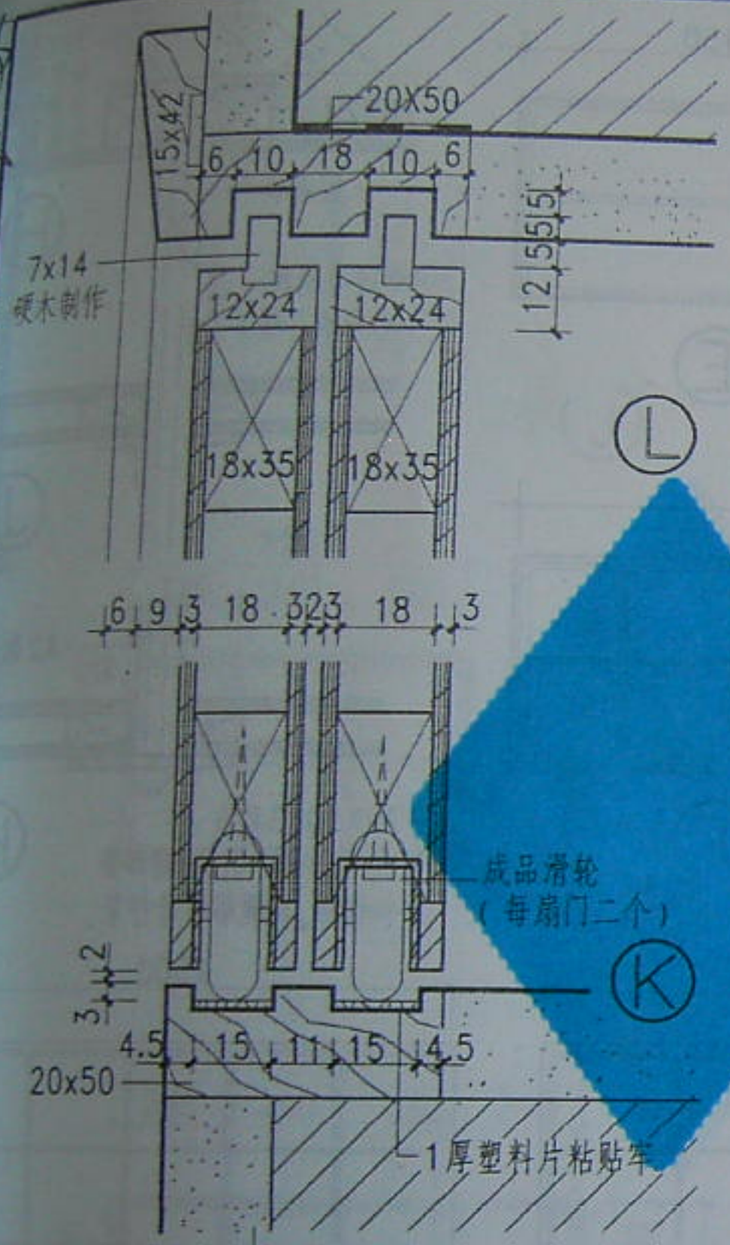
N

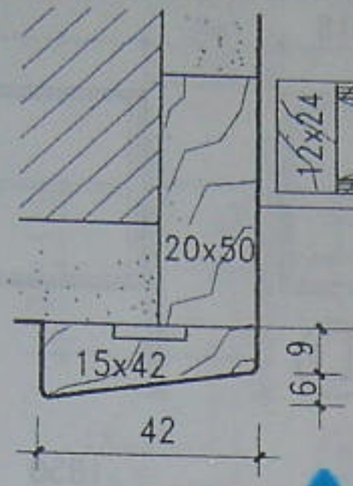
M

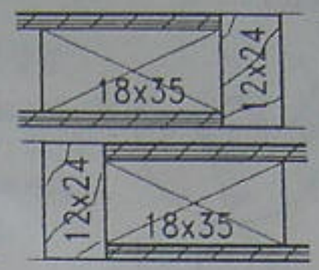
注：壁柜所有扣手均选用成品，由设计人定。

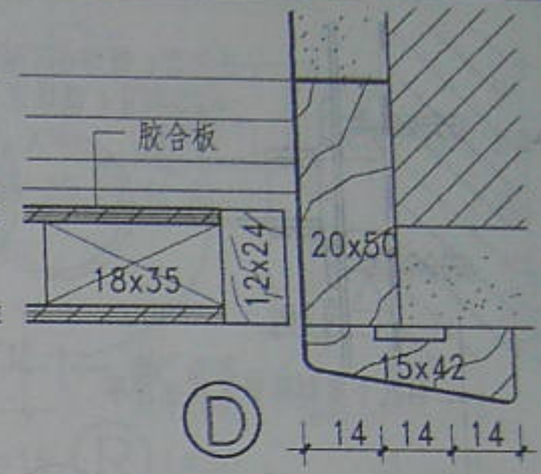
推拉门更衣柜详图（二）

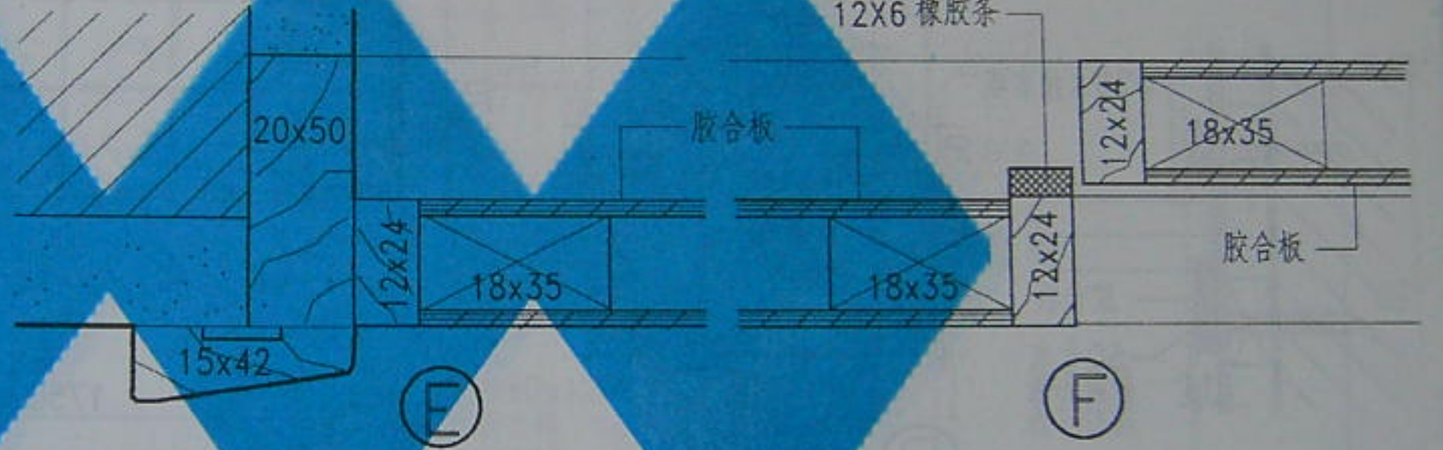
图集号	青02J04
页 次	65

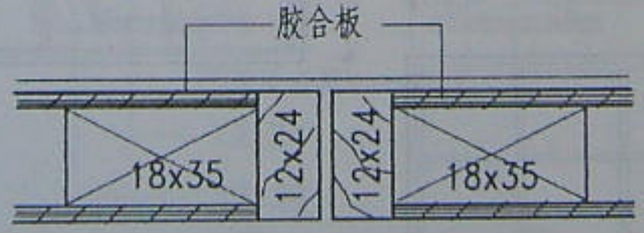


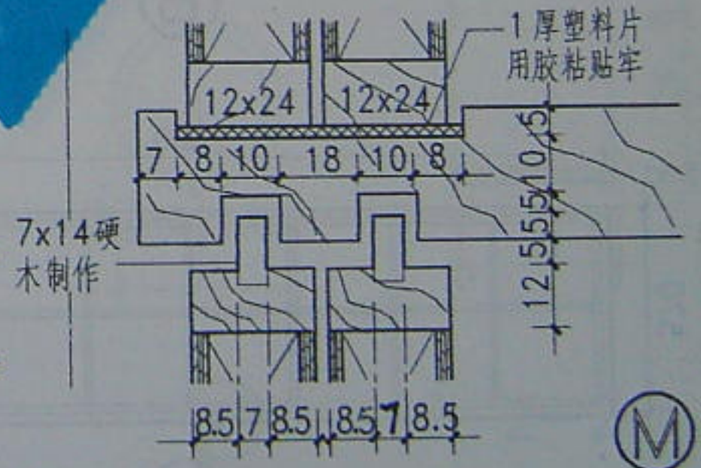


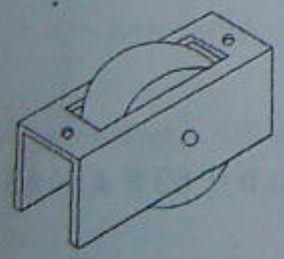






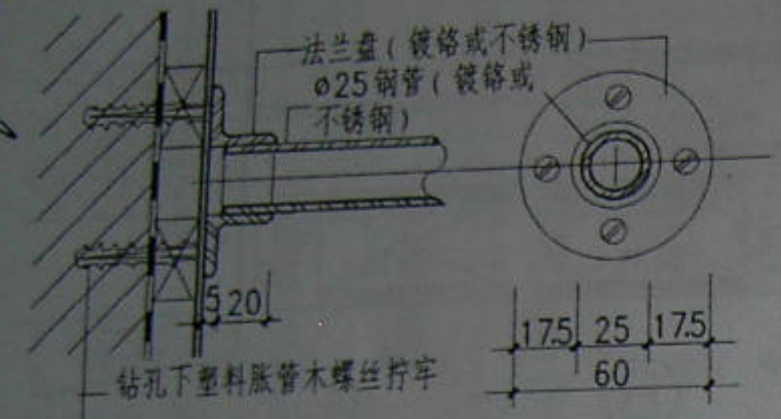




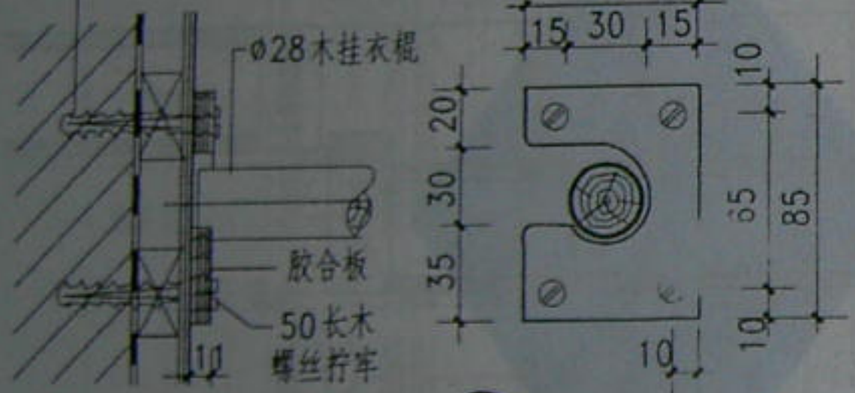


滑轮示意图

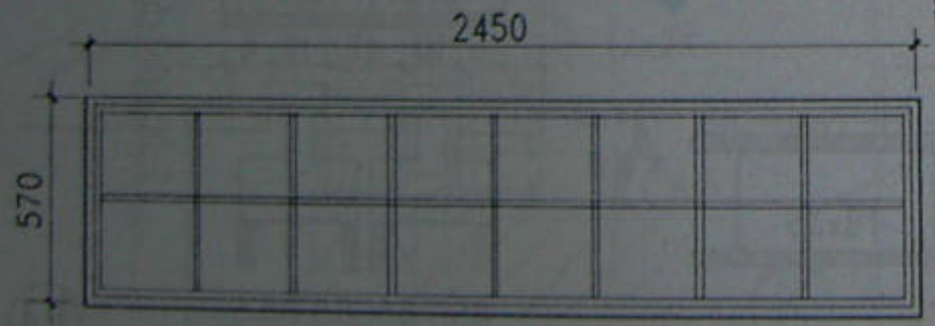
推拉门更衣柜（三）	图集号	青02J04-2
	页 次	66



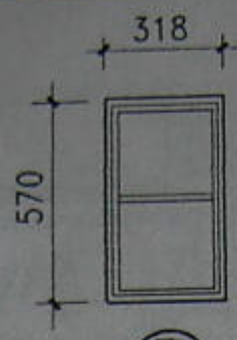
A



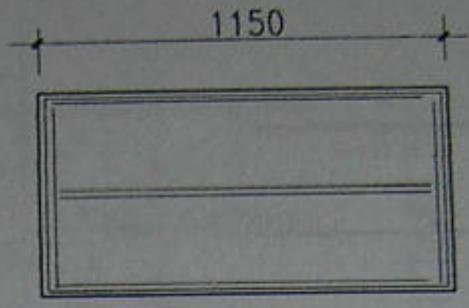
B



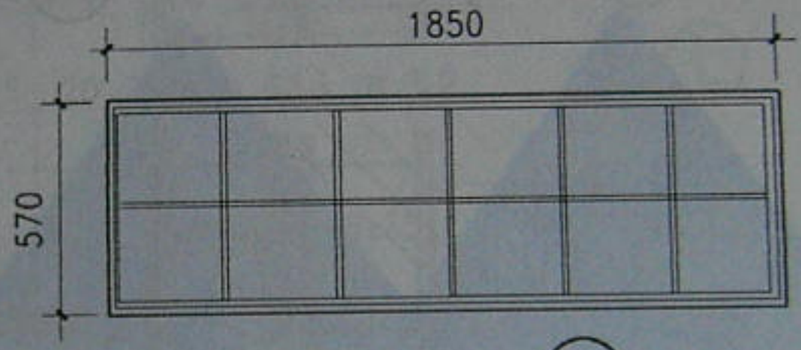
C



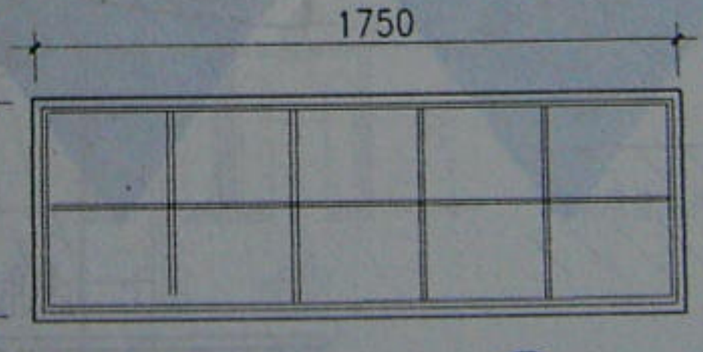
D



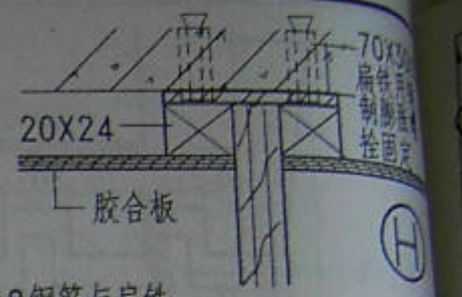
E



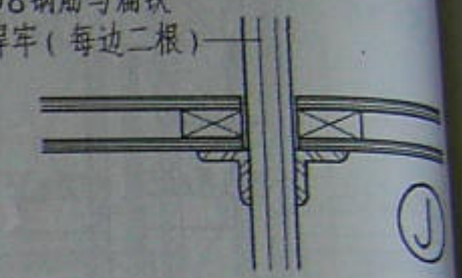
F



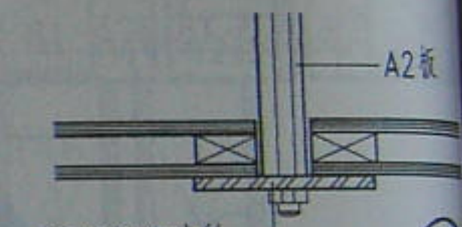
G



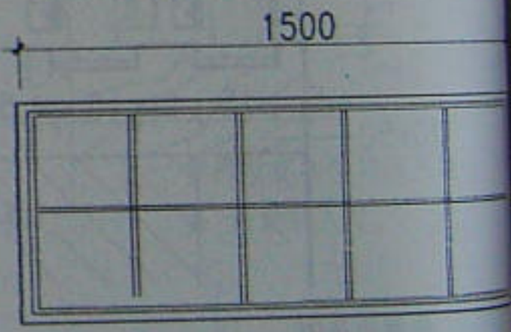
H



J



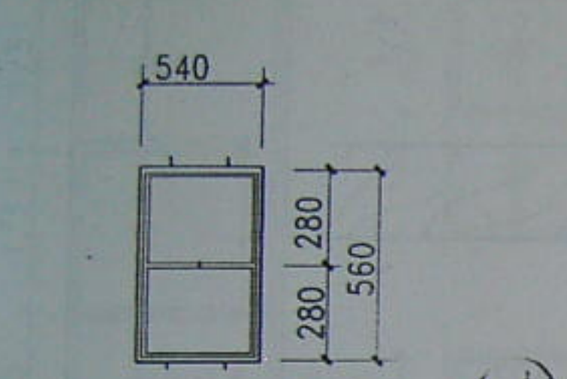
K

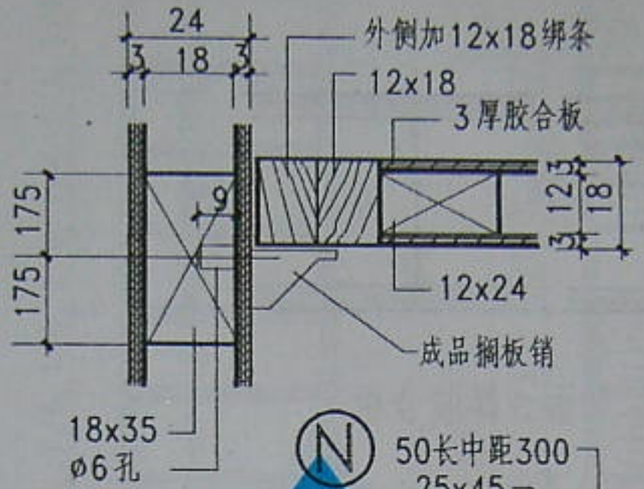


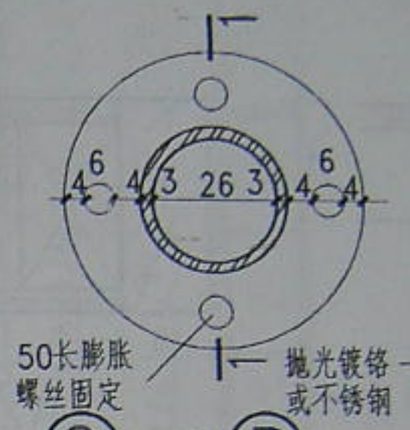
L

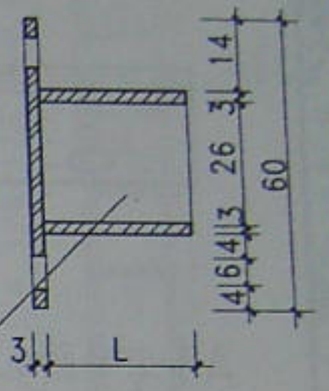
注：1. 木搁板做法有五种详68页a.b及69页 A1~A3由设计人选定。
2. 挂衣棍做法由设计人选定。

推拉门更衣柜 挂衣棍 搁板 详图	图集号	京02J04
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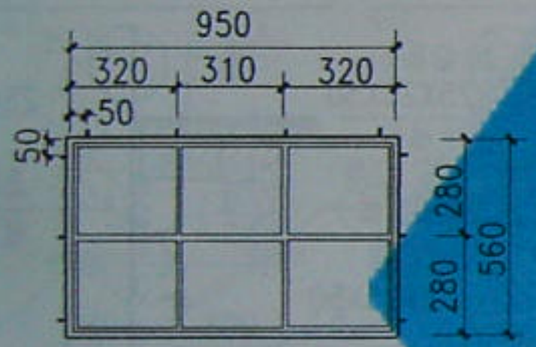




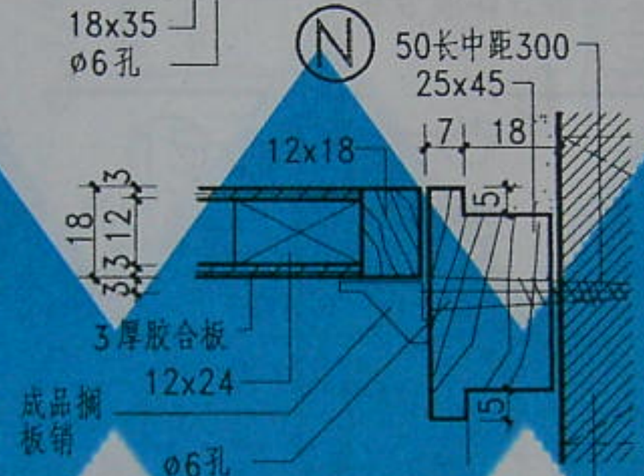


Q L=15

R L=30



K



P

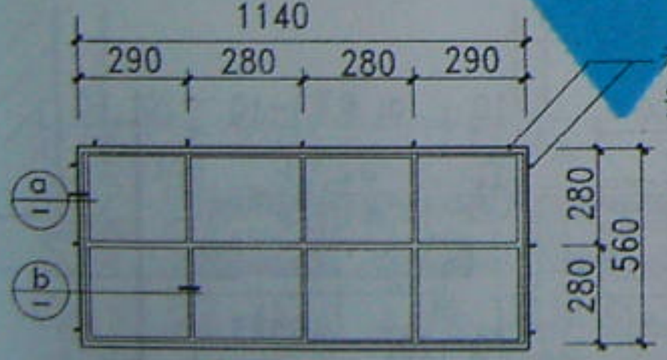
60x60x120
防腐木砖
中距300



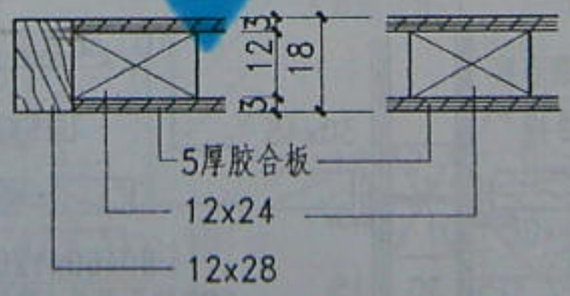


抛光镀铬
或不锈钢

2—2



L



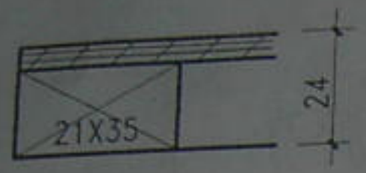
a

b

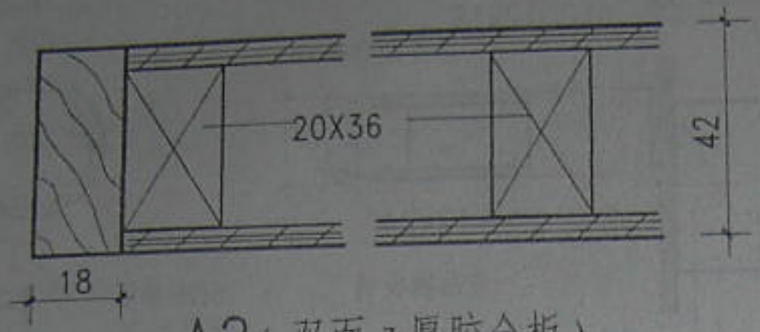
M

注：Ⓙ Ⓛ各适用两种柜宽，应据实配制。

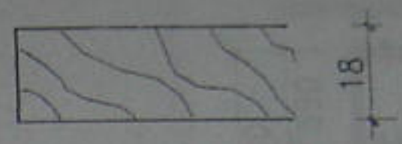
更衣柜配件详图	图集号	青02J04-2
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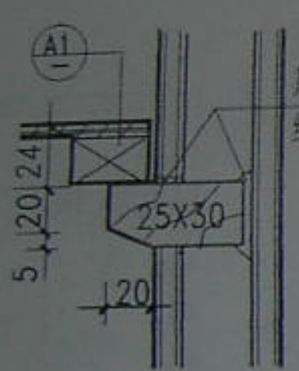
A1（单面3厚胶合板）

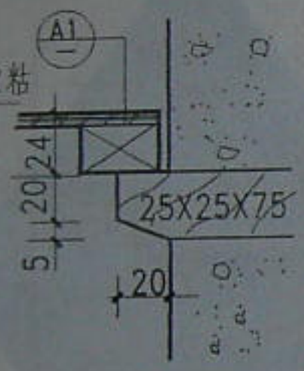


A2（双面3厚胶合板）

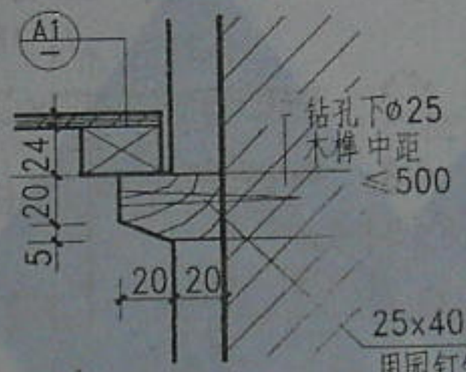


A3（木板或人造板材）

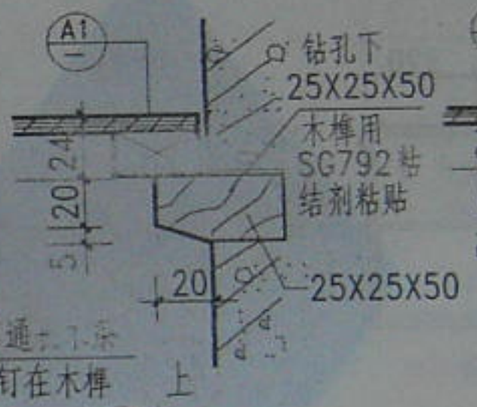




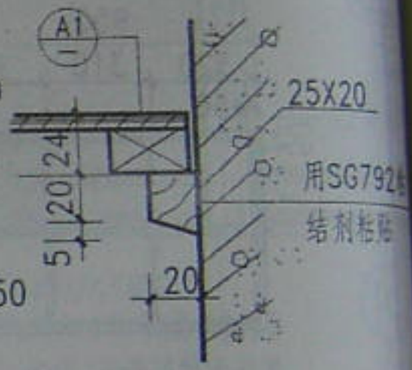
①（石膏板墙）



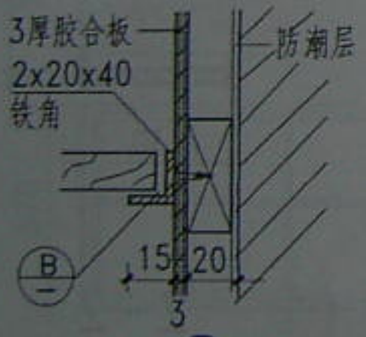
②（加气混凝土墙）



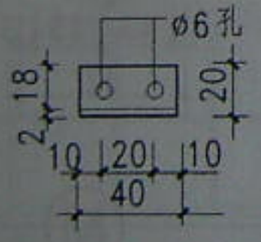
③（砖墙）



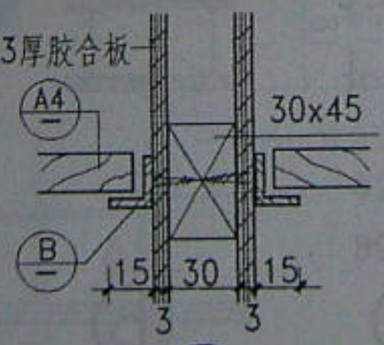
④（预制混凝土墙）⑤（现浇混凝土墙）



⑥



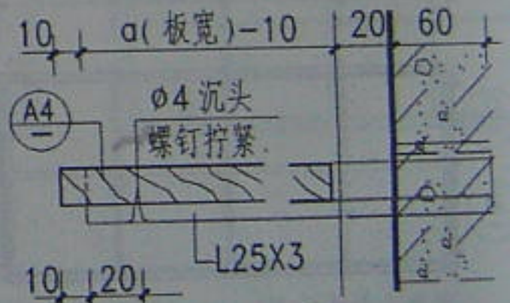
B（搁板托）



⑦



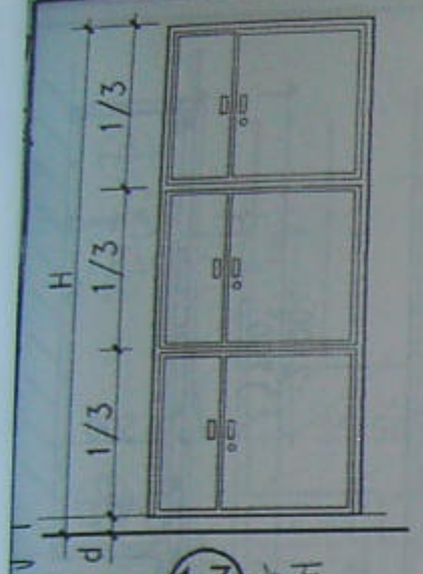
⑧



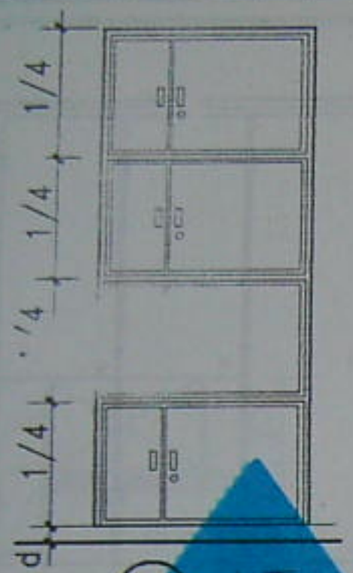
⑨

搁板、搁板固定节点

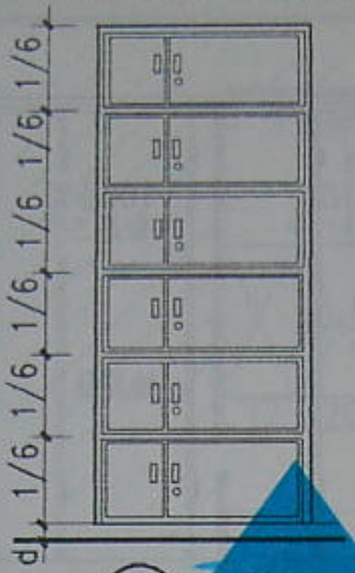
图集号	青02J04-2
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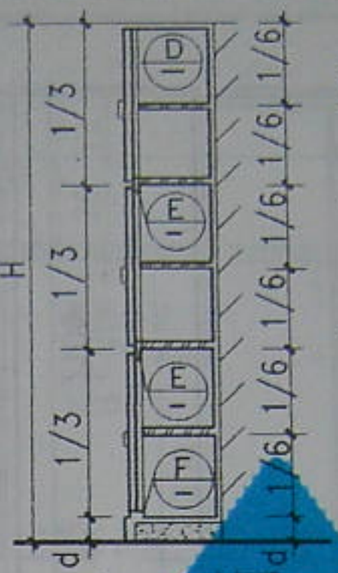
⑬立面



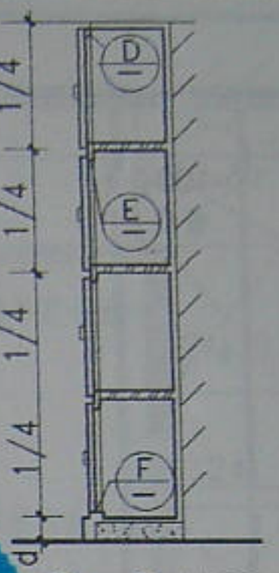
⑭立面



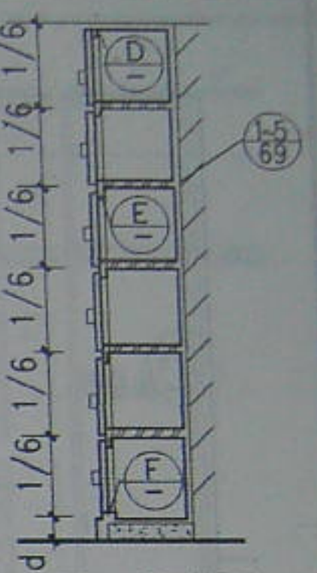
⑮立面



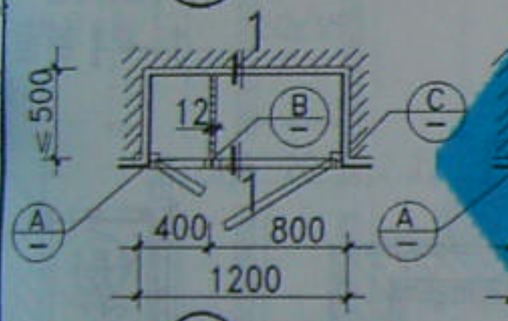
1—1剖面



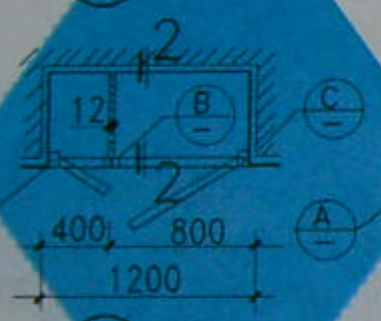
2—2剖面



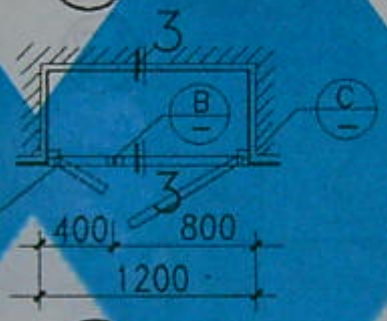
3—3剖面



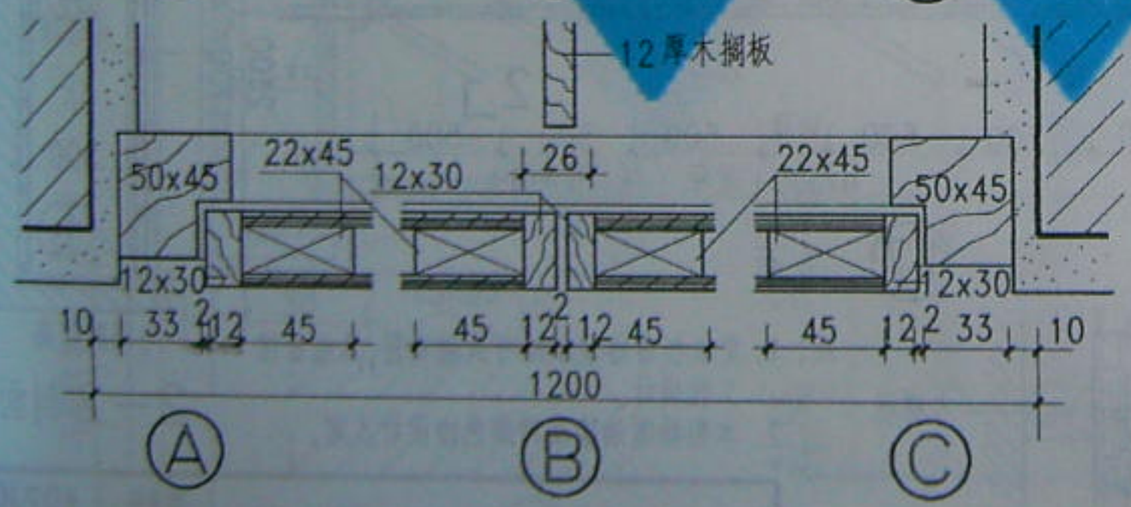
⑬平面



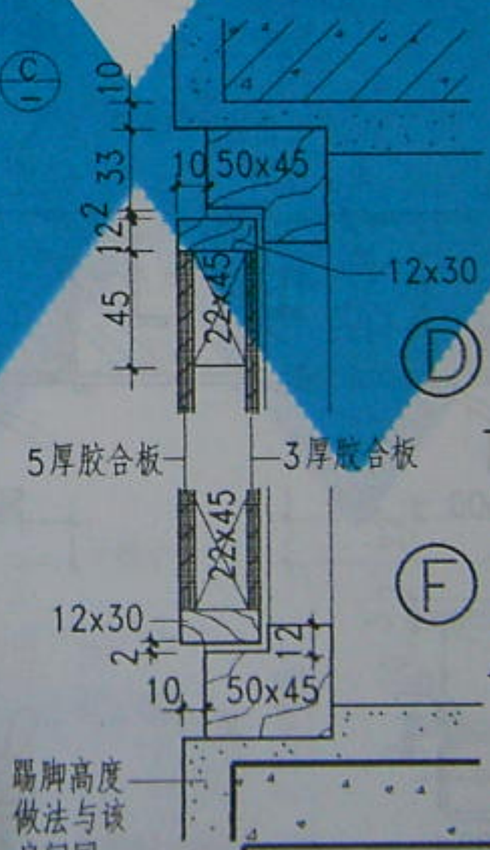
⑭平面



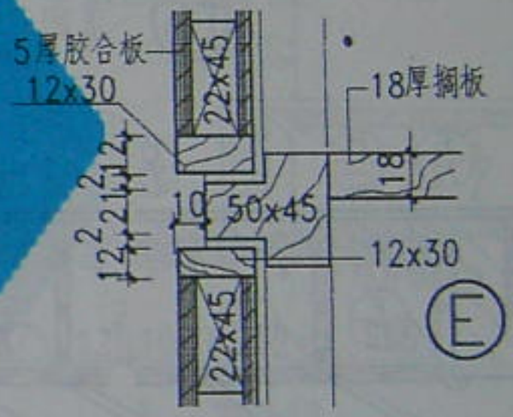
⑮平面



Ⓐ Ⓑ Ⓒ



Ⓓ Ⓕ



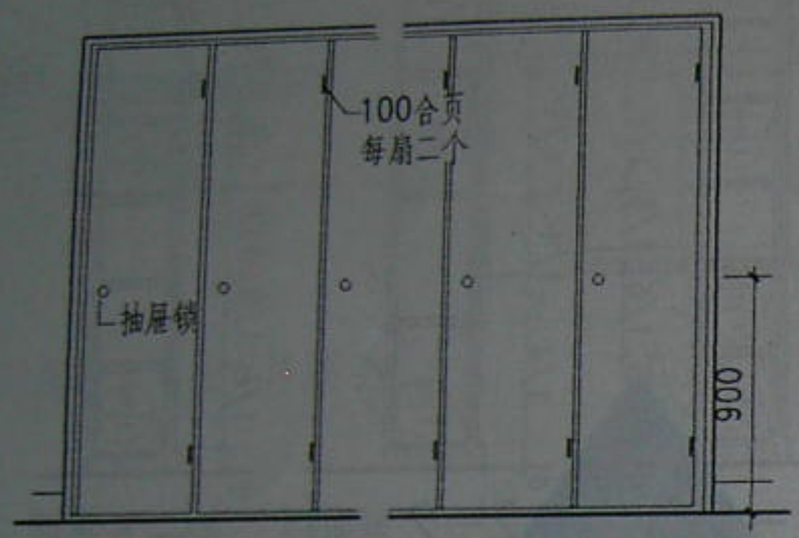
Ⓔ

小五金	编号	合页 38	合页 65	50长暗插销	抽屉锁	磁铁碰珠	成品拉手
	⑬		12	6	3	3	6
	⑭		16	8	4	4	8
	⑮	24		6	6	6	12

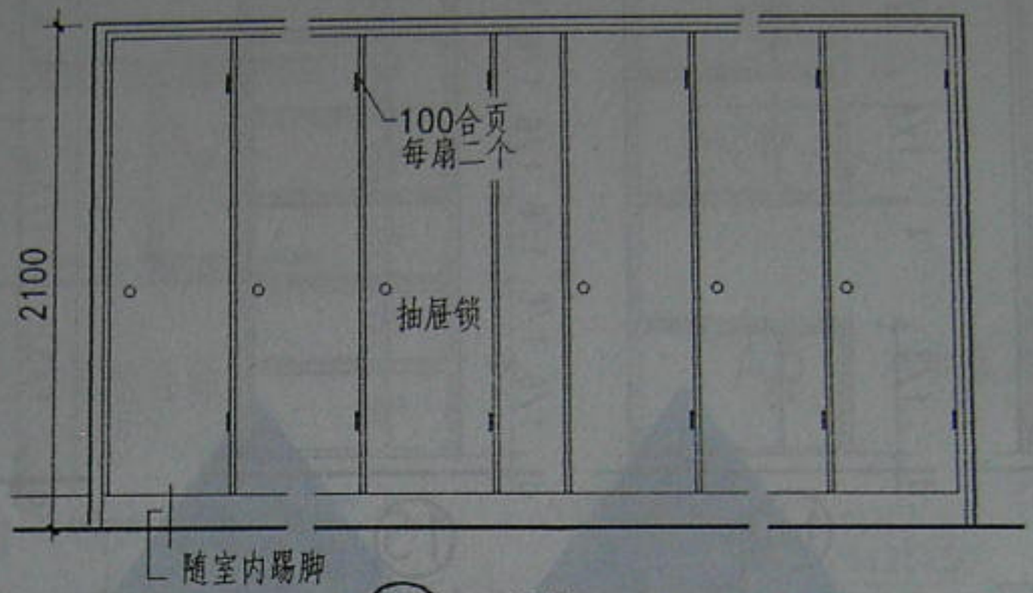
注：1. 木壁柜适用于单身宿舍、旅店等.
2. 壁柜内做法：抹灰、涂乳胶漆或贴壁纸，由各工程定.
3. 搁板及与墙体连接做法详69页.

格式更衣柜（一）⑬~⑮

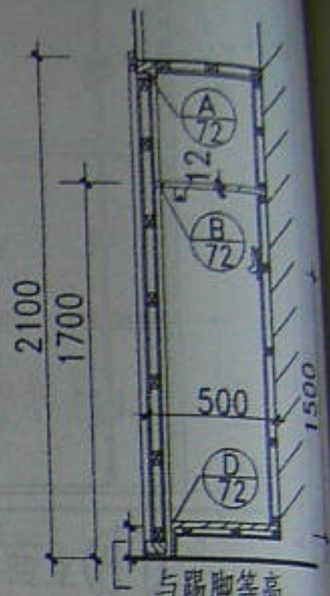
图集号	青02J04-2
页次	70



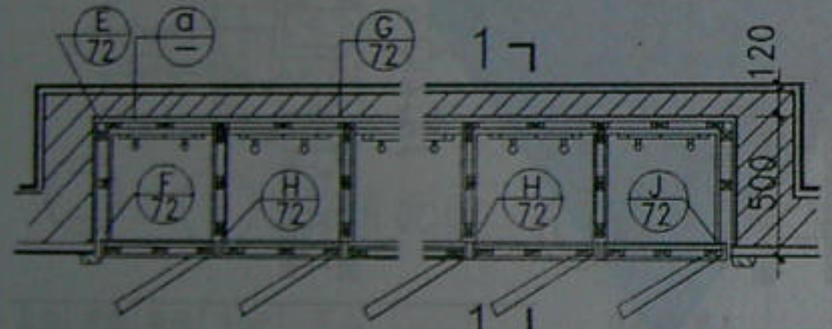
⑯ 立面



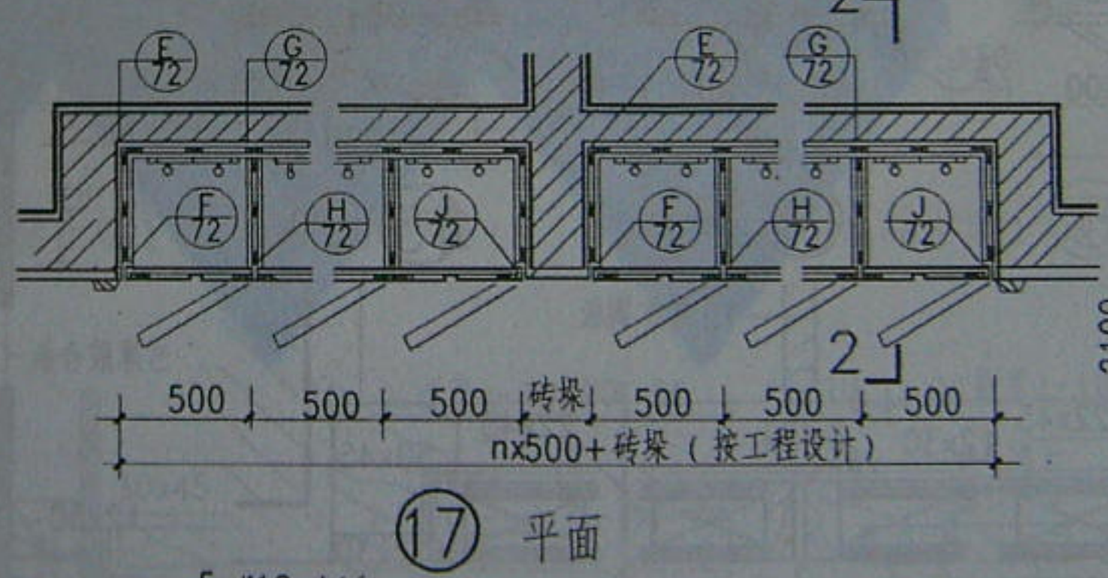
⑰ 立面



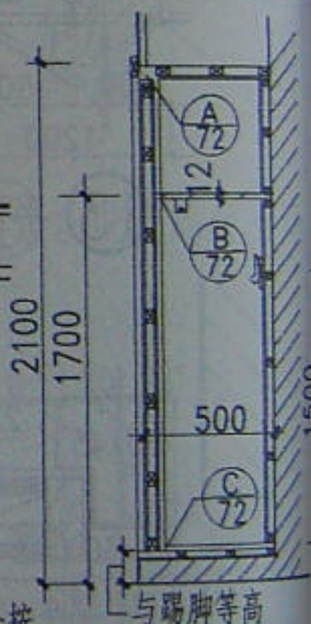
1－1剖面



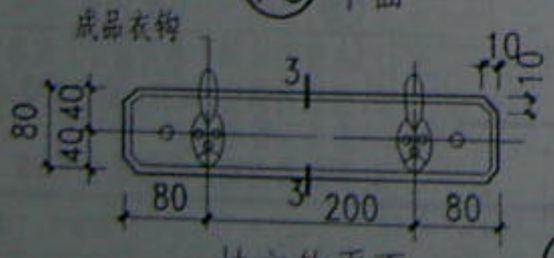
⑯ 平面



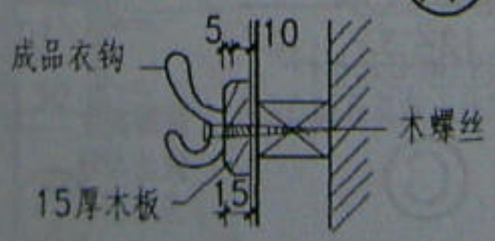
⑰ 平面



2－2剖面



挂衣钩平面 ⓐ

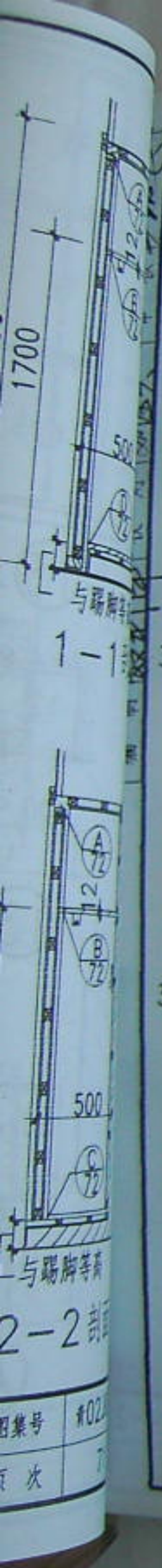


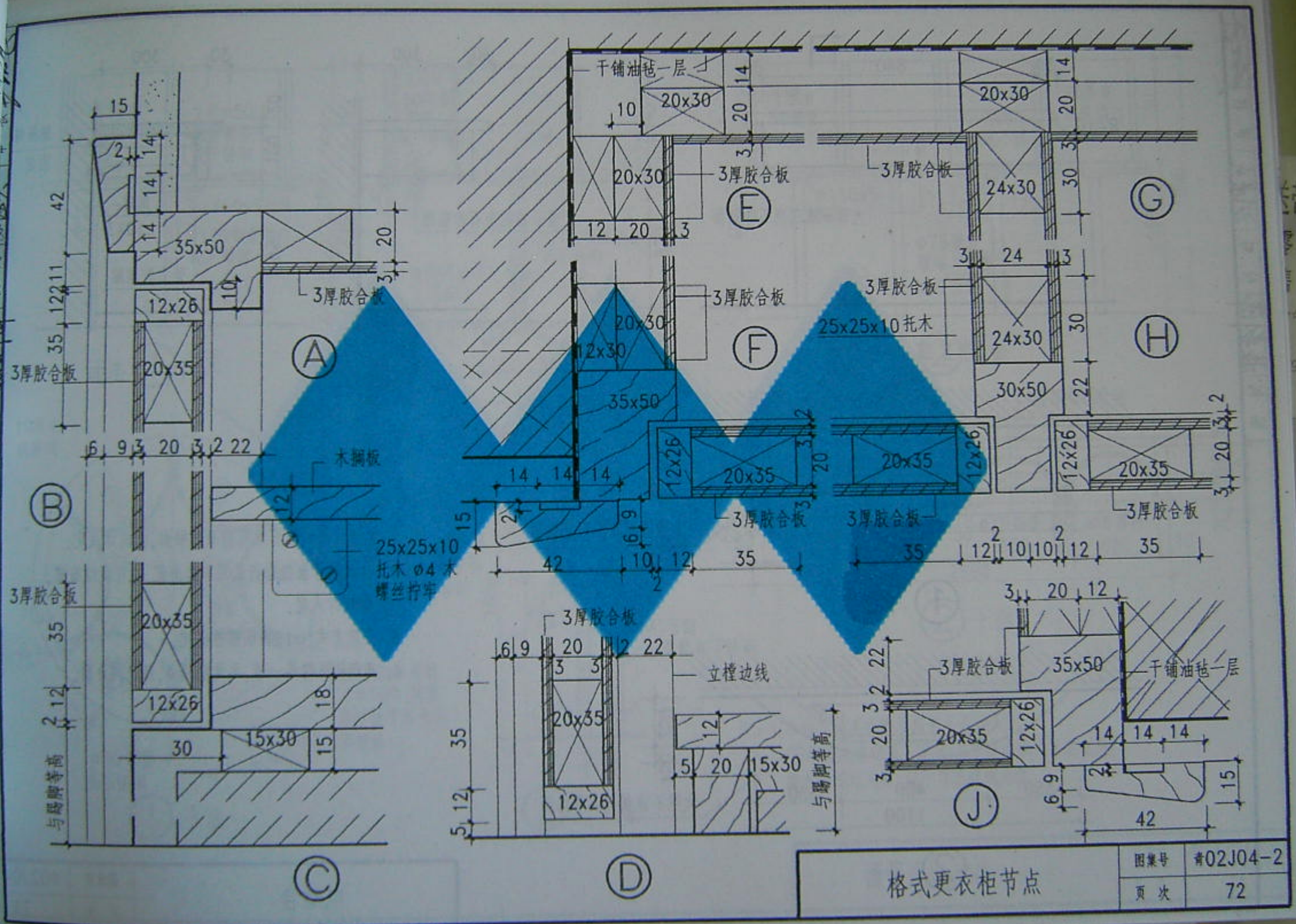
3－3剖面

注：1. 更衣柜每格宽500可成组布置，其组合按工程设计。
2. 本柜材质油漆品种颜色由设计人定。

格式更衣柜（二）⑯~⑰

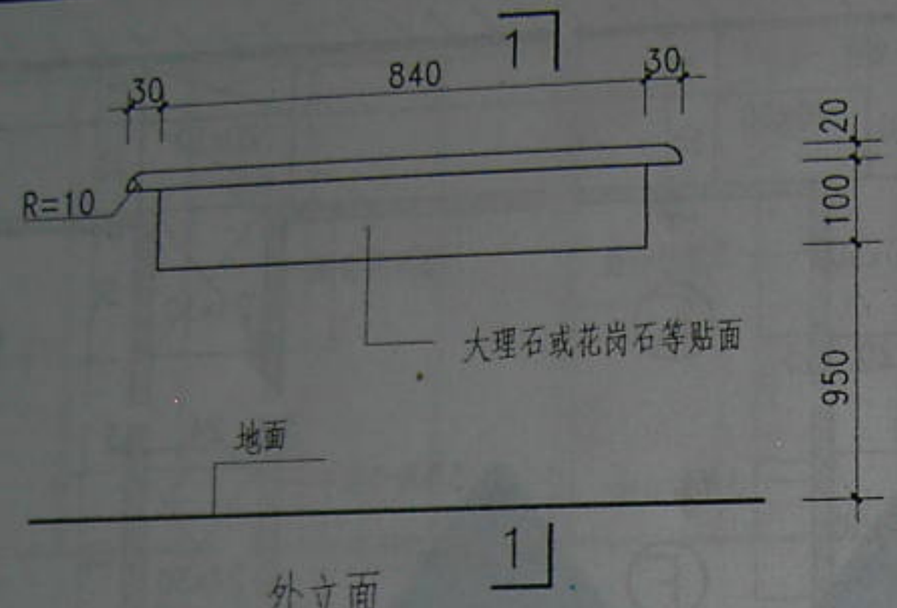
图集号	晋02J04-
页 次	71



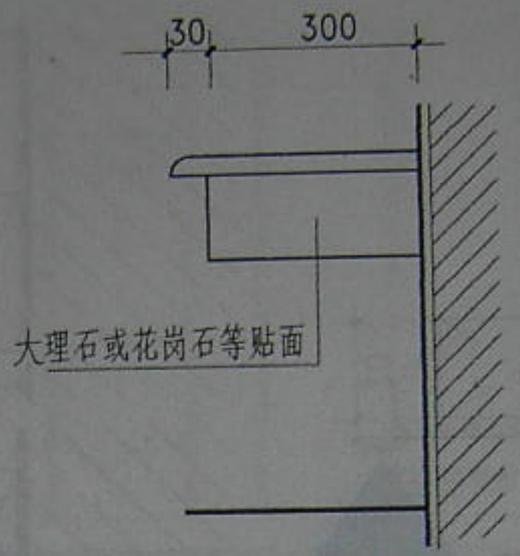


格式更衣柜节点

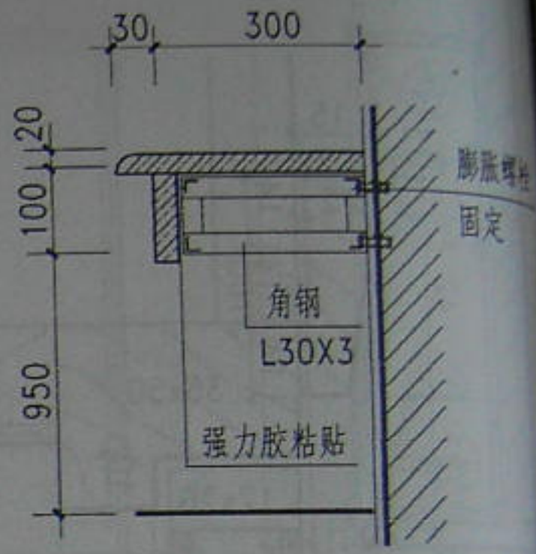
图集号	鲁02J04-2
页次	72



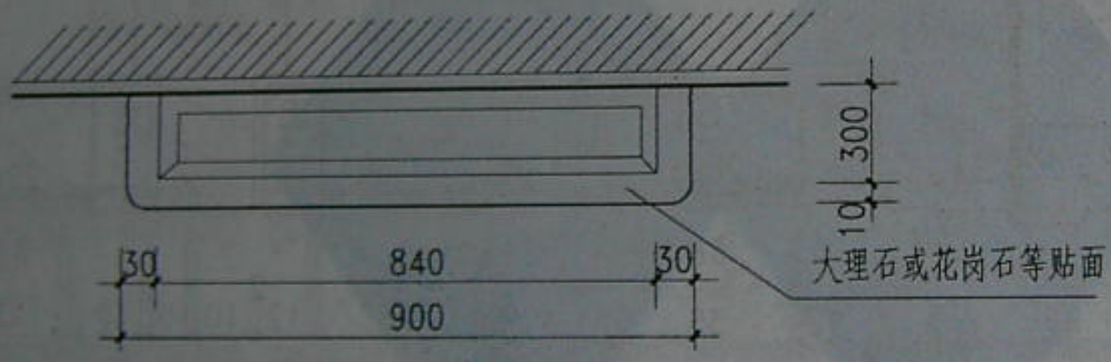
外立面



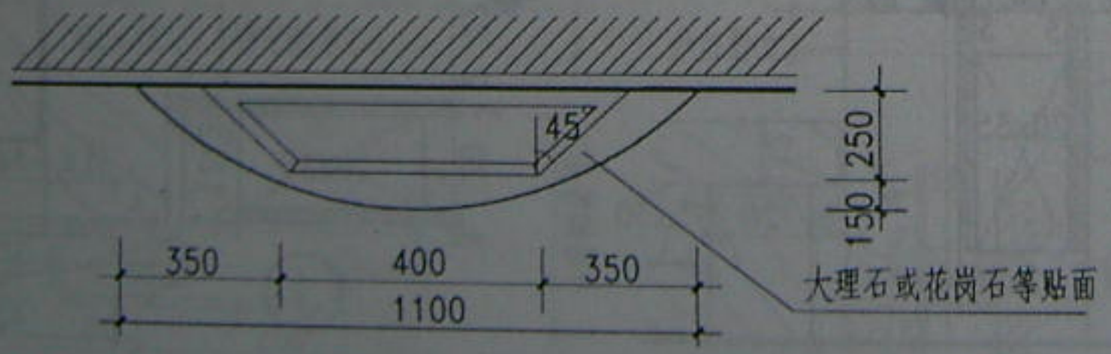
侧立面



1－1剖面



① 平面



② 平面

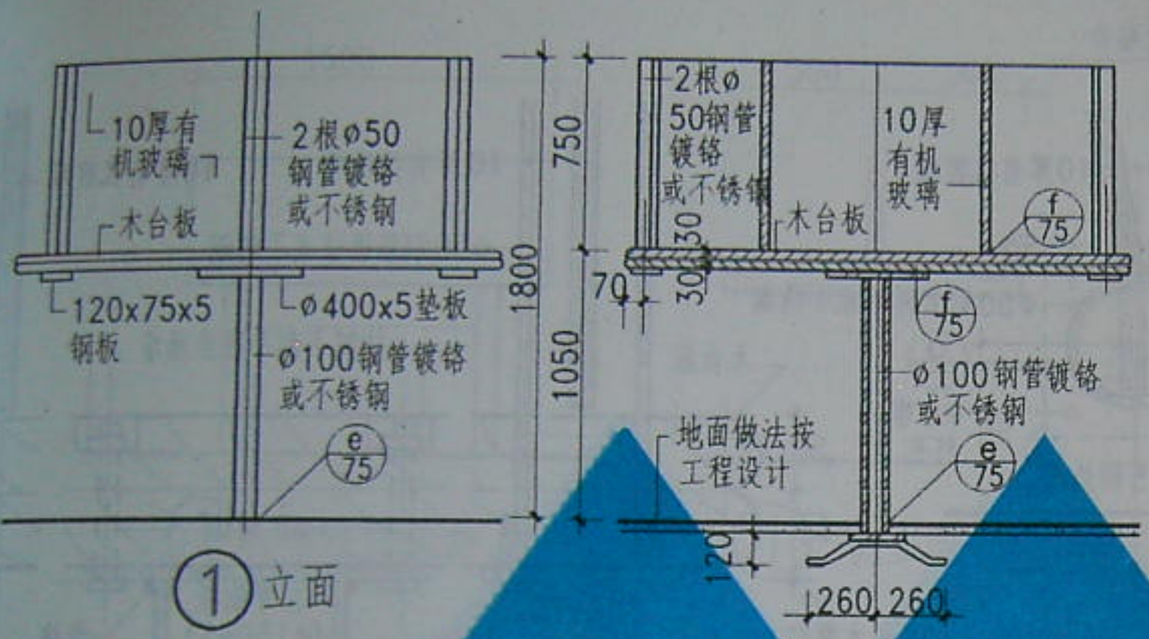
注:1. 台面可用大理石或花岗石等贴面,由设计人定.

2. ①②平面组合行式可单体布置,也可连续布置,由设计人定.

3. 安装方式:⌀12膨胀螺栓固定.

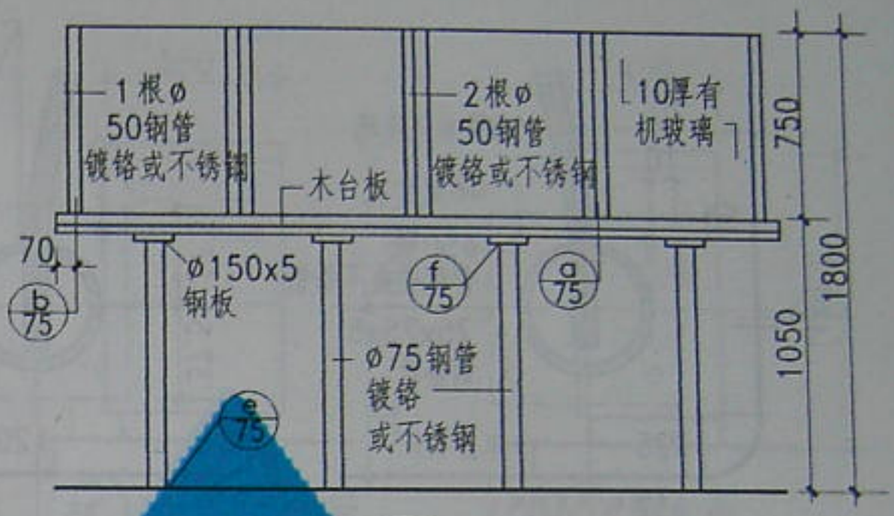
4. 角钢刷防锈漆一道,无光漆两道,颜色同台面.

电话台	图集号	晋02J04-1
	页 次	73

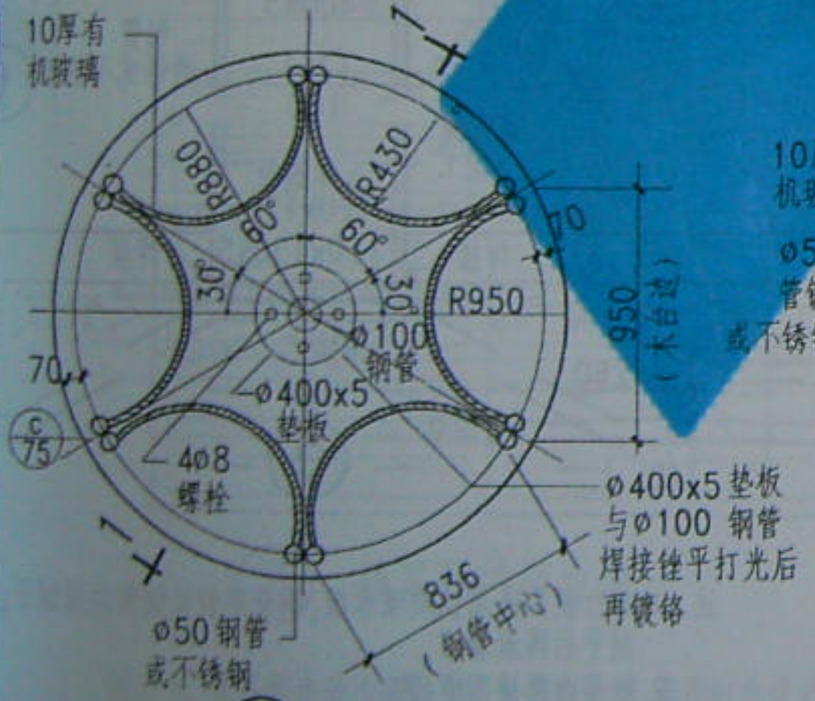


① 立面

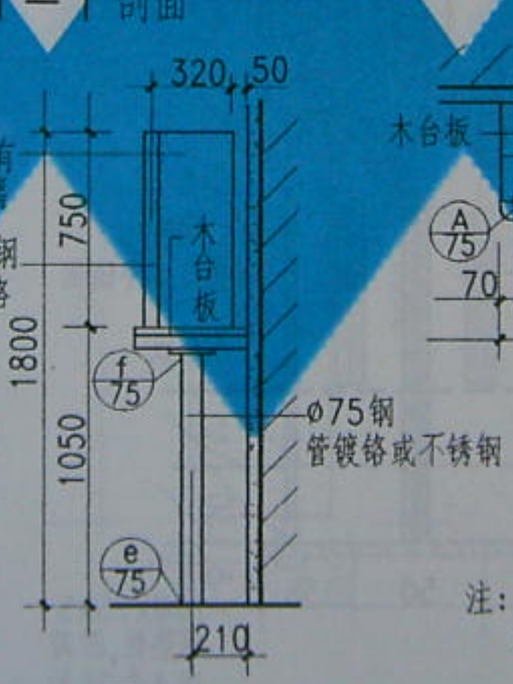
1—1 剖面



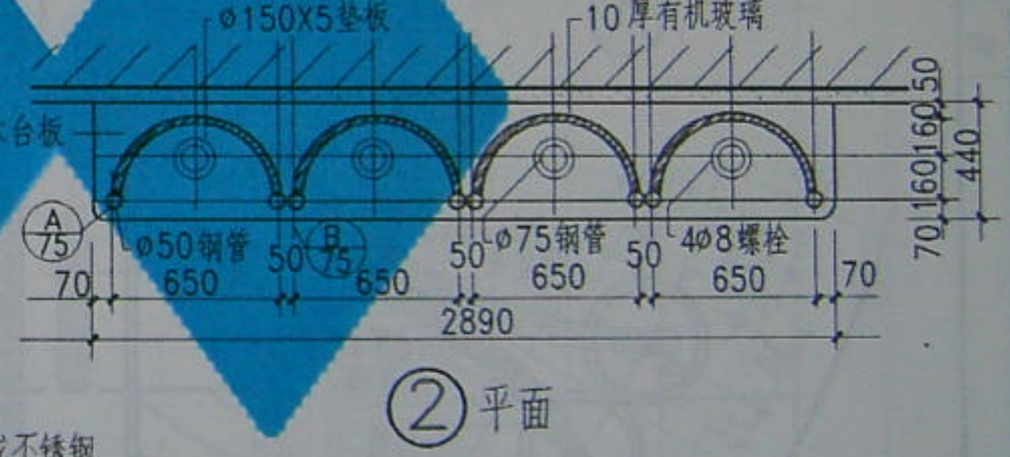
② 立面



① 平面



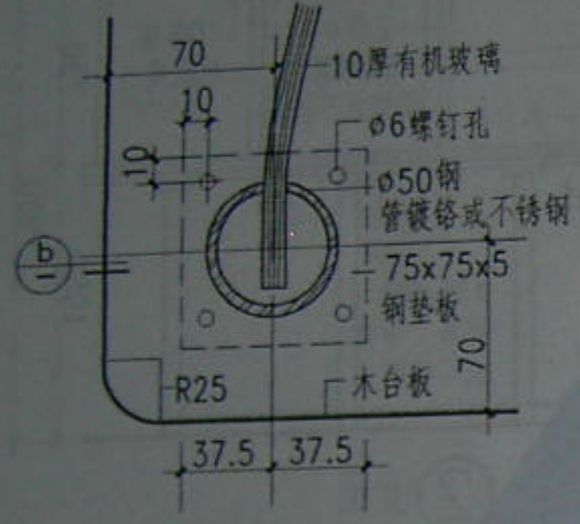
② 侧立面



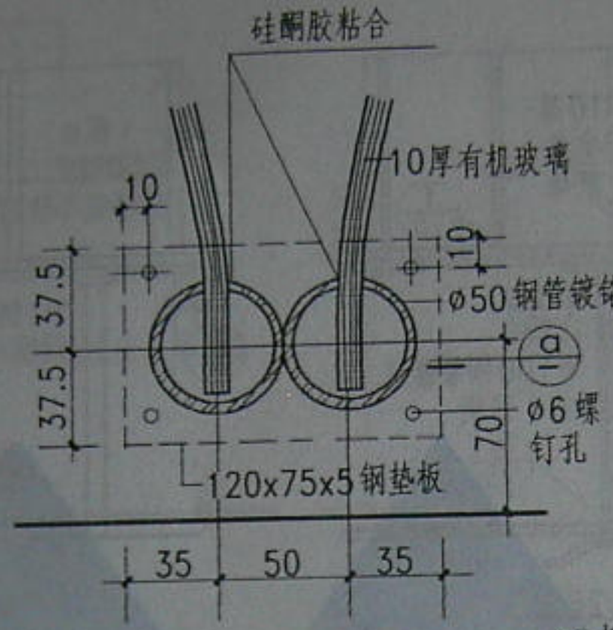
② 平面

注：1.木材、油漆品种及颜色由设计人定.
2.10厚有机玻璃也可采用10厚玻璃钢或夹层玻璃，颜色由设计人定，以不穿透视线为佳.

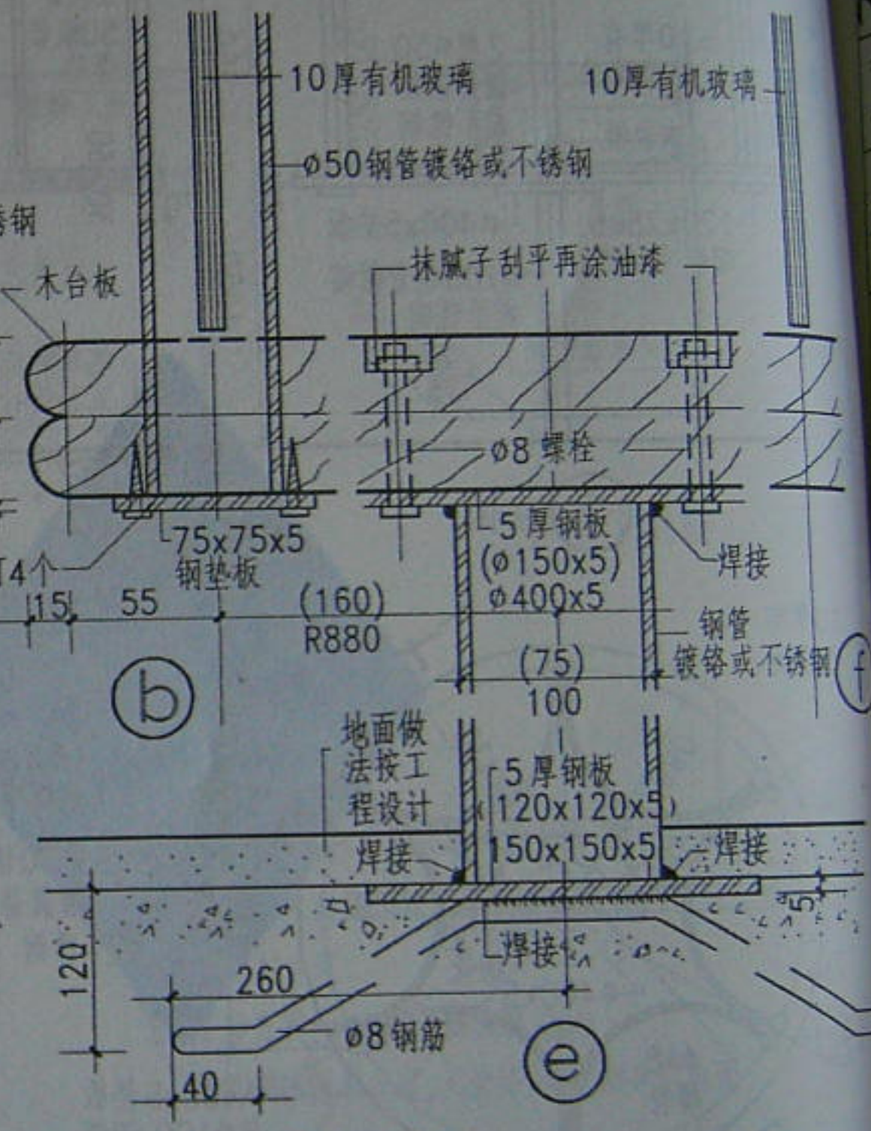
台式电话格（一）	图集号	青02J04-2
	页 次	74



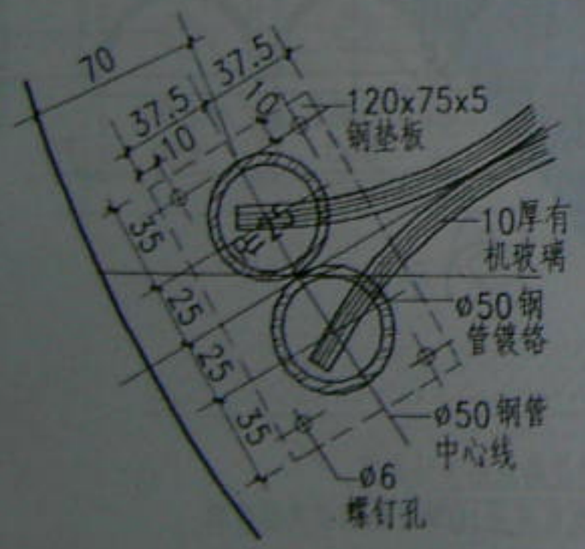
Ⓐ



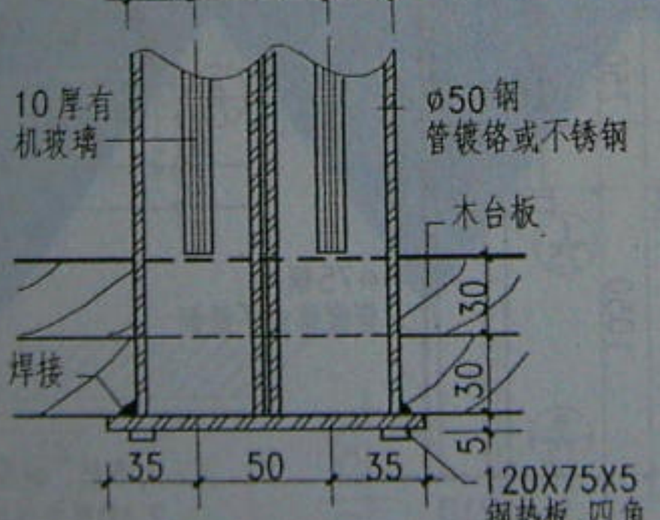
Ⓑ



ⓑ ⓔ



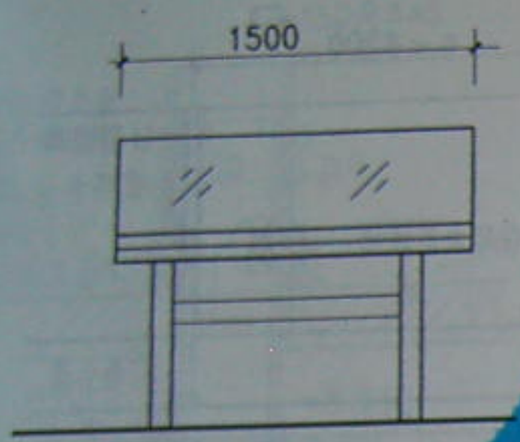
Ⓒ



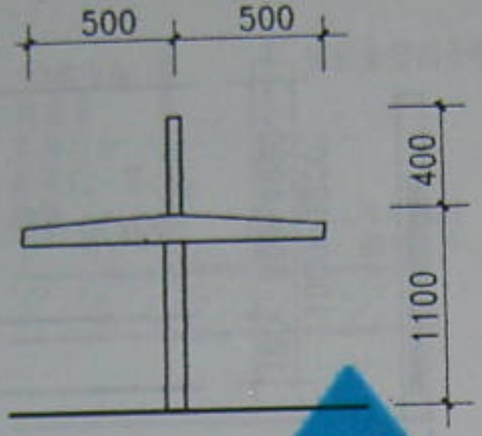
ⓐ

注：1.木台板要选用优质硬木板，钢管穿板处缝隙内抹腻子，刮平后再涂油漆。
2.括号内尺寸用于②。

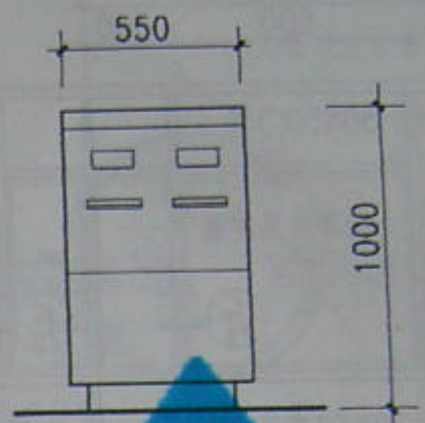
台式电话格（二）	图集号	青02J04-1
	页次	75



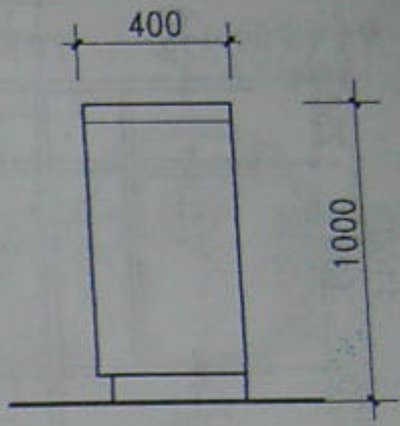
① 写字台立面



① 侧立面



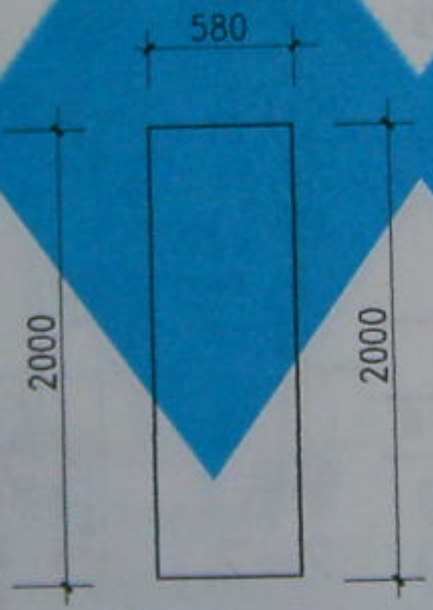
② 信封箱立面



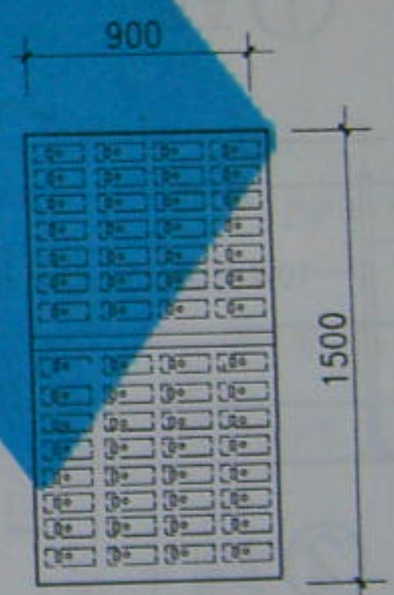
② 侧立面



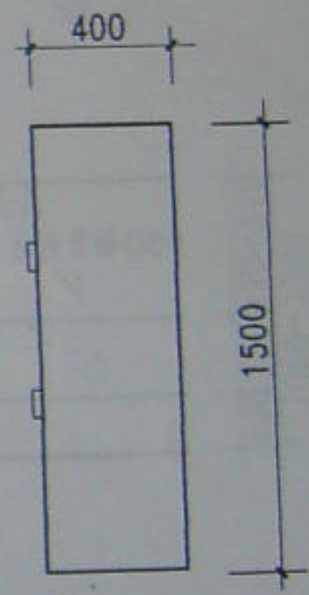
③ 档案列件柜立面



③ 侧立面



④ 帐户柜立面



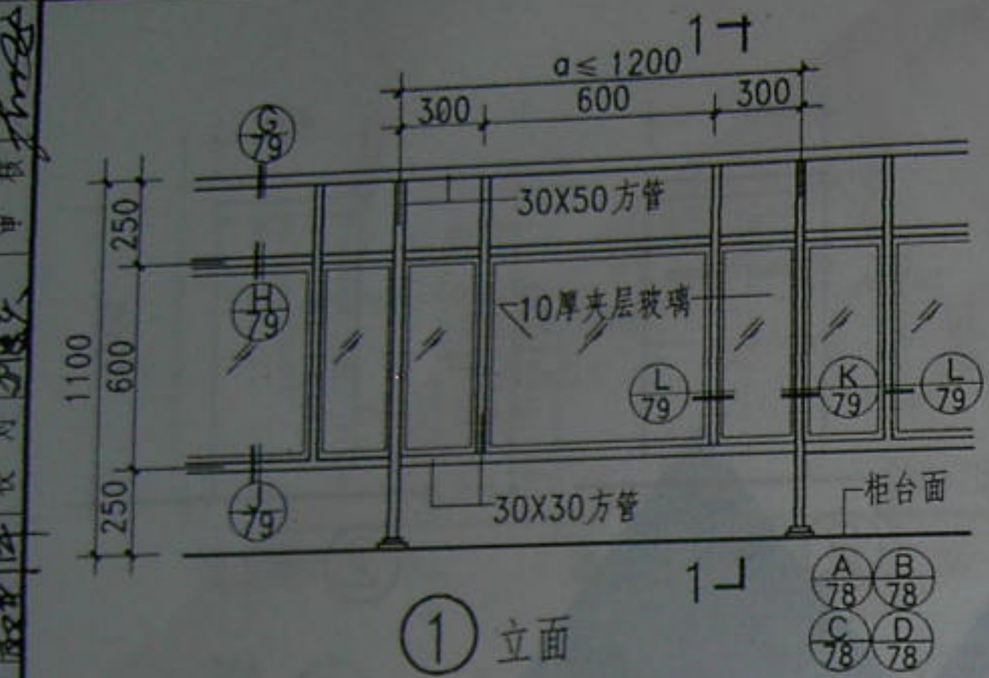
④ 侧立面

注：1. 成品作法分为钢板和不锈钢板两种，选用时由设计人定。

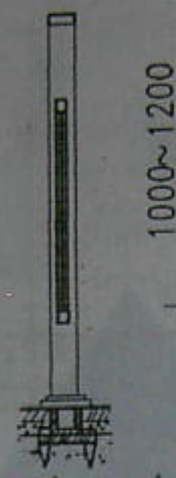
2. 图中尺寸为常用尺寸，厂家也可根据用户需要进行调整。

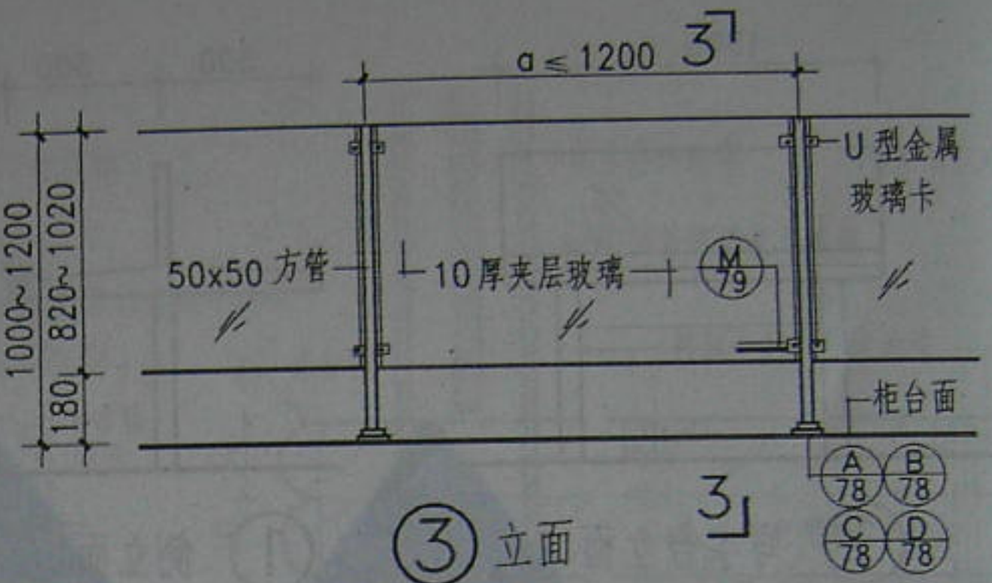
3. 本图所列产品均为成品，专业厂家生产。

成品邮电银行设施	图集号	青02J04-2
	页 次	76

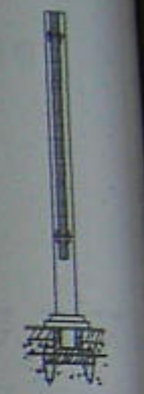


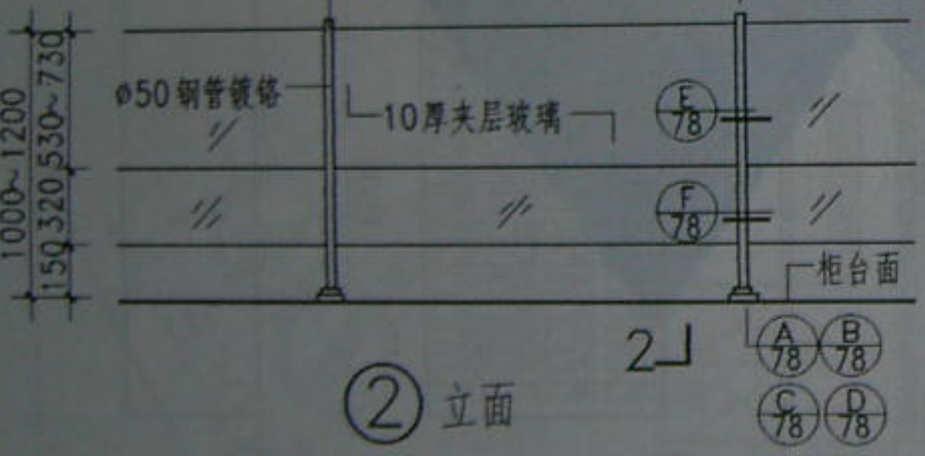
① 立面





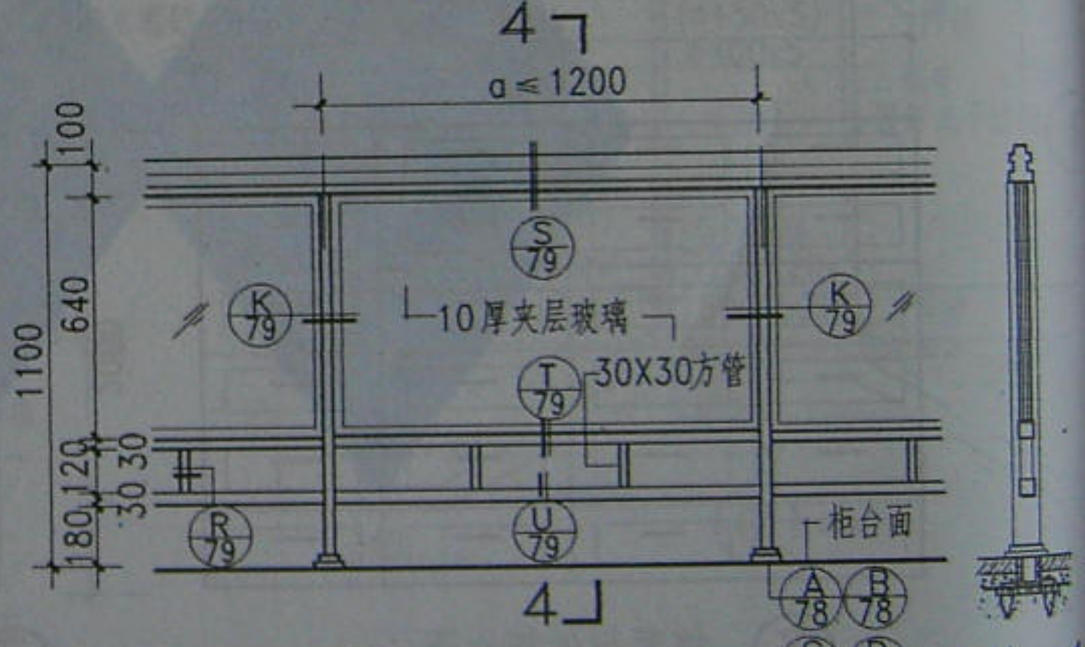
③ 立面





② 立面

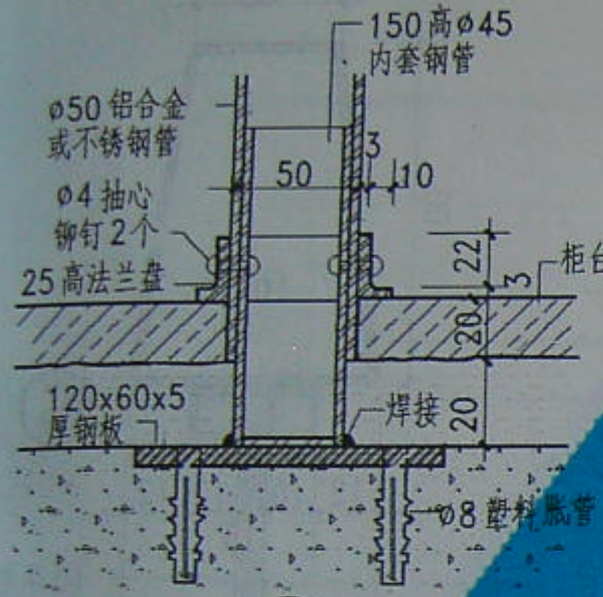




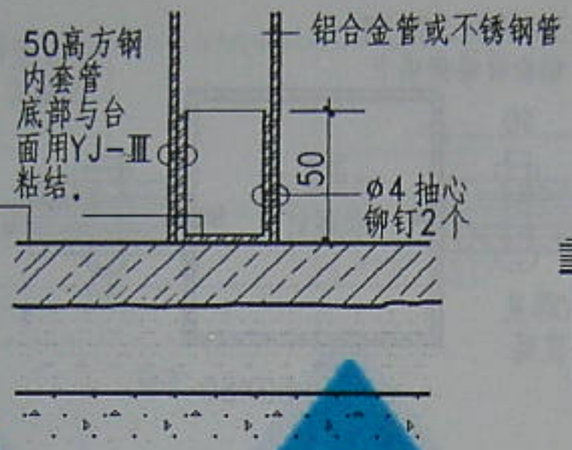
④ 立面

注:1．本图为柜台上部的护拦详图,与柜台配套,可按设计需要选用.
2．防护拦杆用铝合金管或不锈钢管采用套管自攻螺丝连接或用其他方式连接,由设计人定.
3．护拦安装在柜台混凝土或砖墙上时,可选用ⒶⒷⒸ节点,安装在柜台角钢架上时,可选用Ⓓ节点.
4．图中所有铁件不露明部位均刷防锈漆.

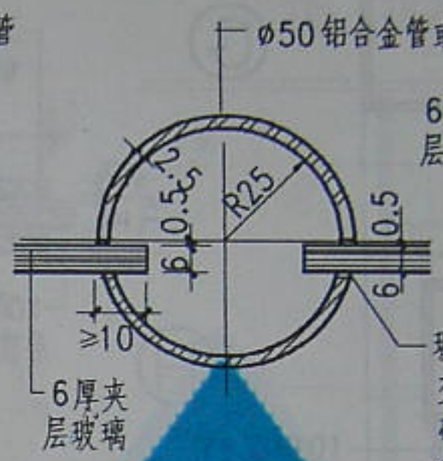
邮电 银行服务台护拦	图集号	青02J04
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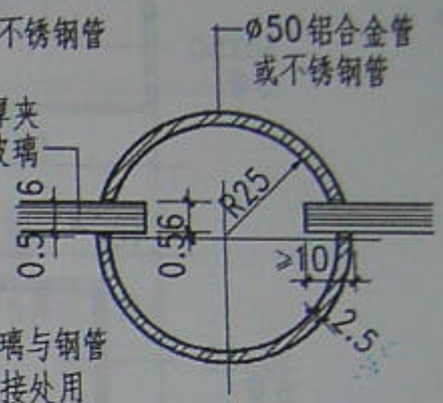
Ⓐ



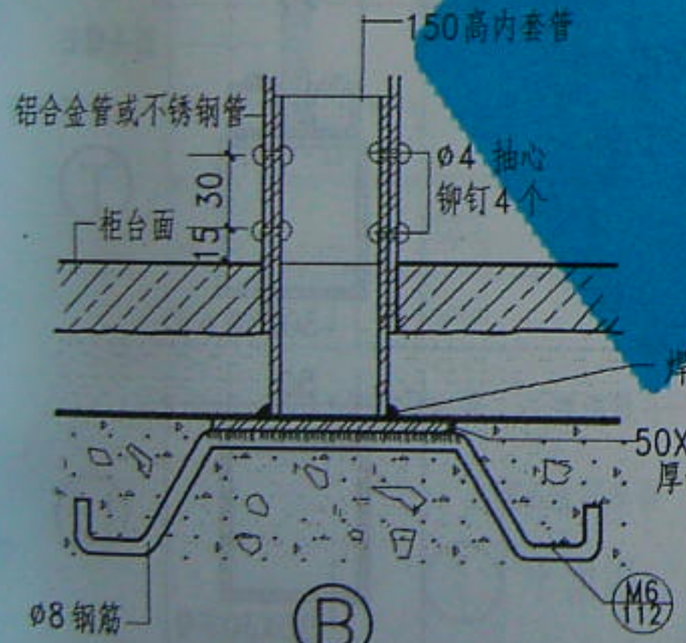
Ⓒ



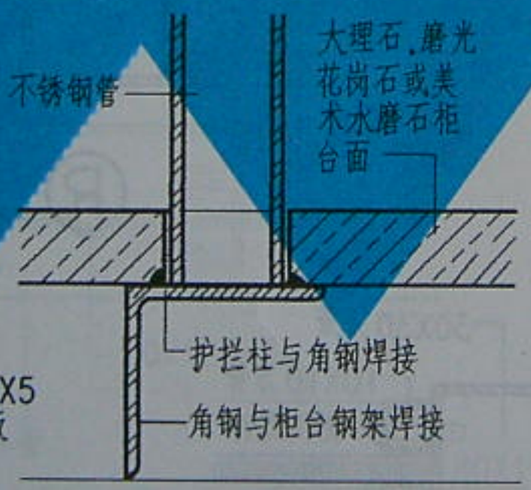
Ⓔ



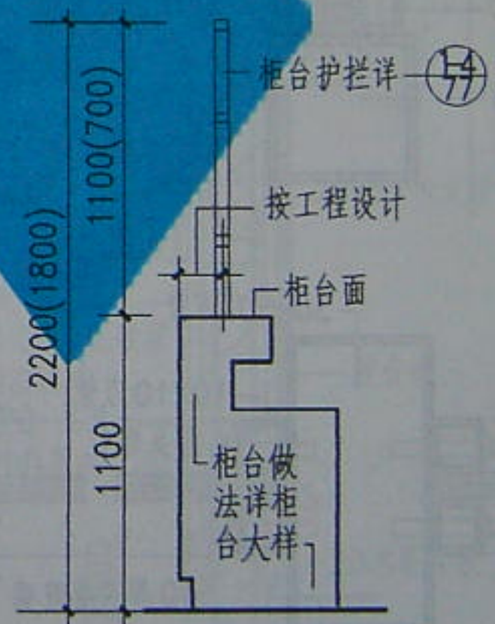
Ⓕ



Ⓑ



Ⓓ

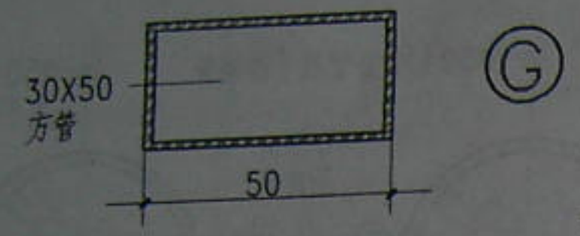


护拦安装位置示意

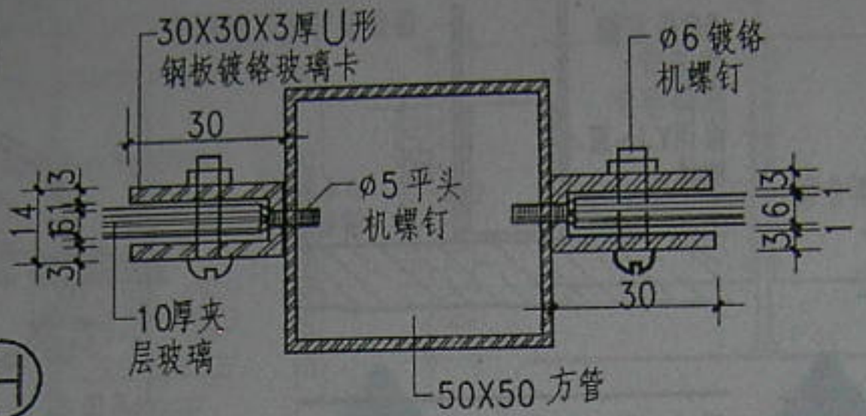
注:1. Ⓐ Ⓑ Ⓓ节点做法是在大理石或人造石台面拼接处预留安装洞,安装完后,用白水泥加与台面颜色相同的颜料勾缝.

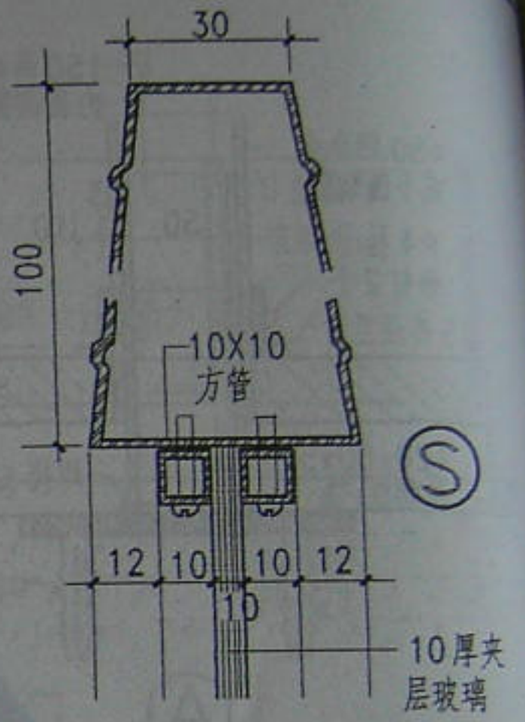
2. 台面材料选用由设计人定.

邮电 银行服务台护栏详图(一)	图集号	晋02J04-2
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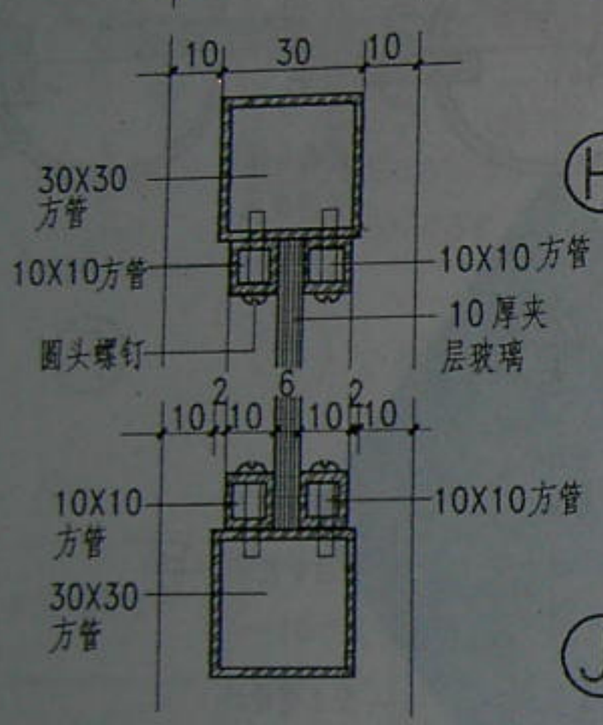


G



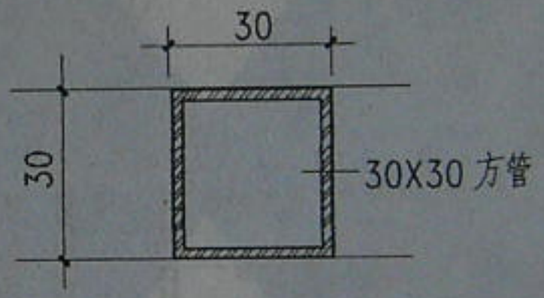


S

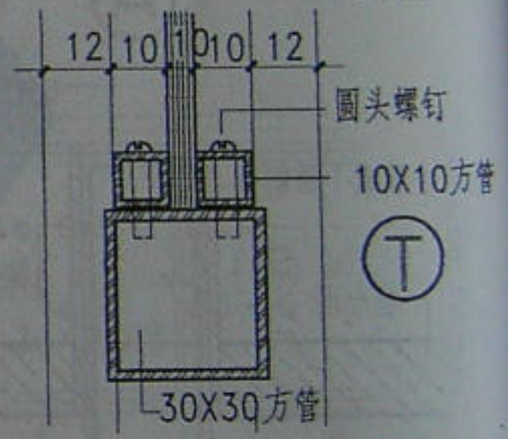


H

M

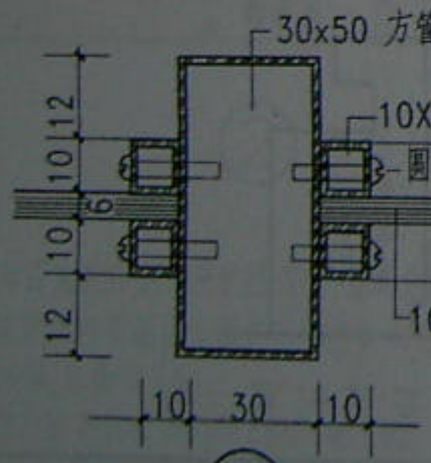


R

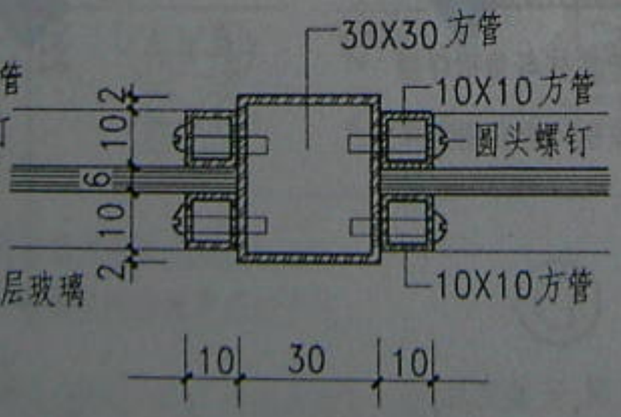


T

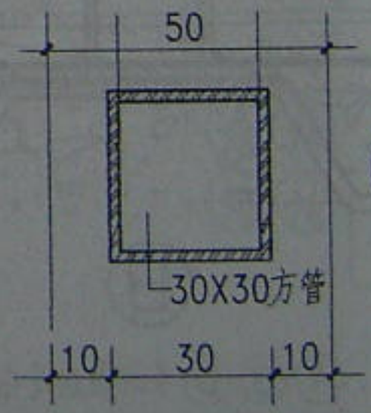
J



K



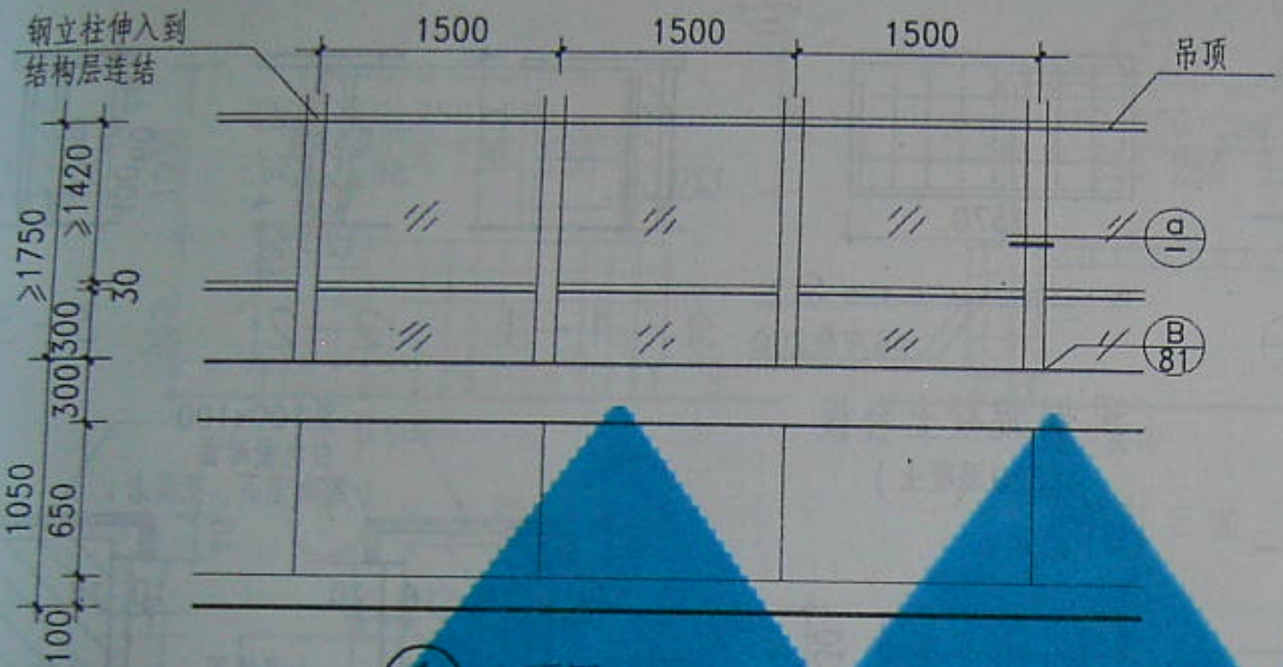
L



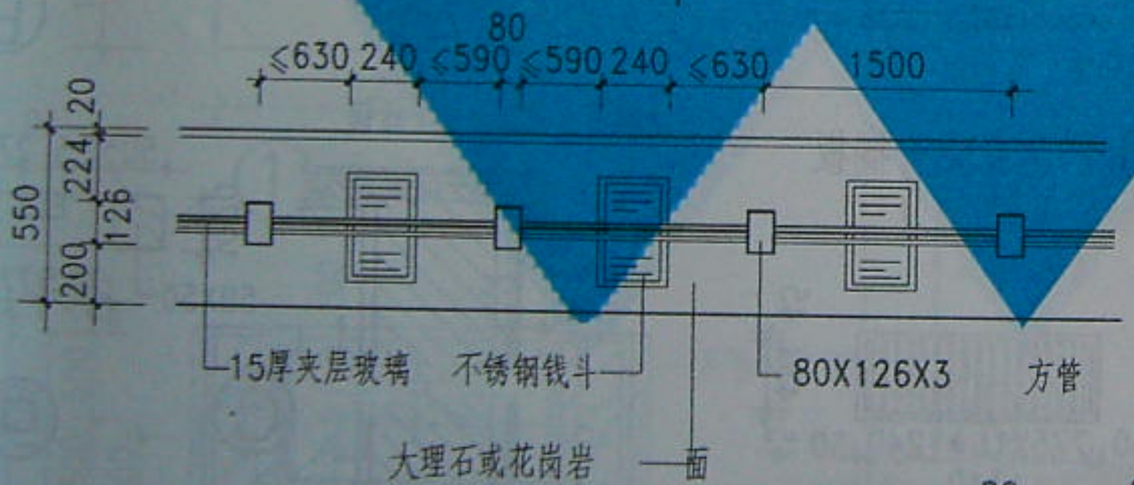
U

邮电 银行服务台护拦详图（二）

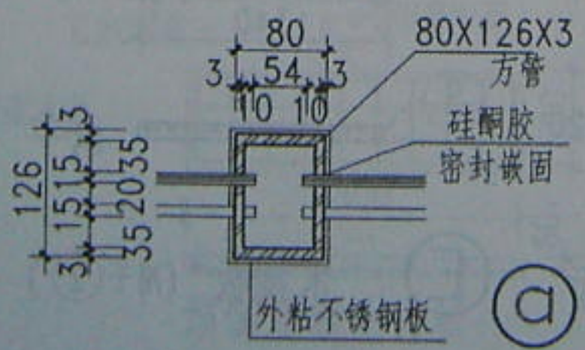
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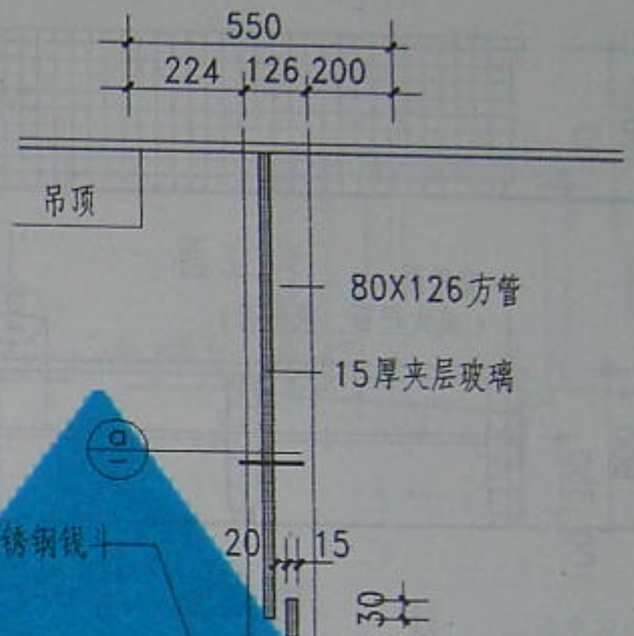
① 立面图

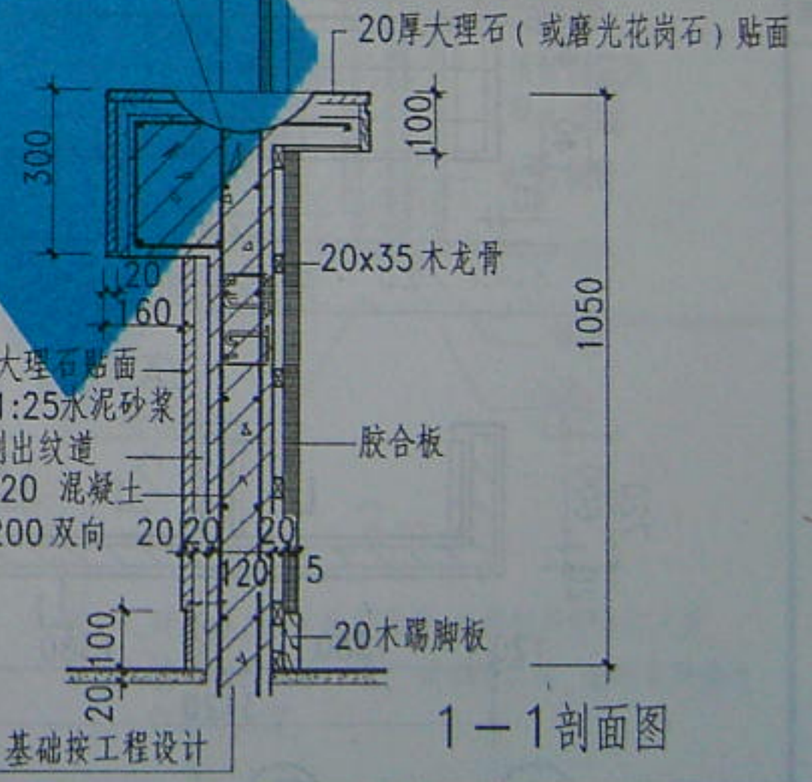


① 平面图



a

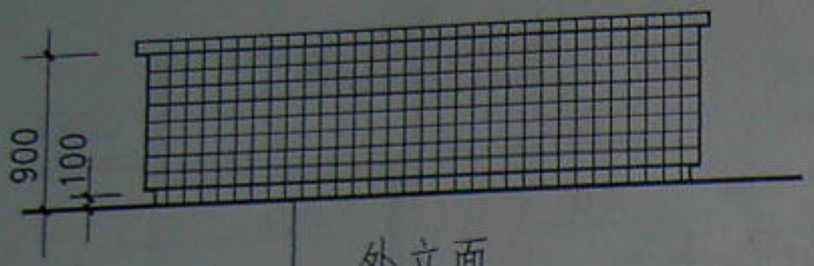




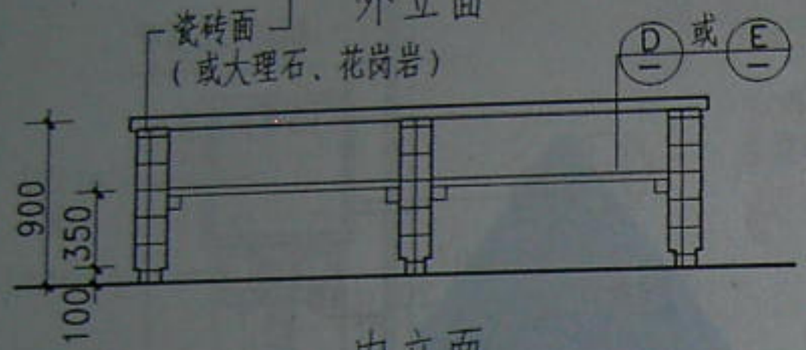
1－1剖面图

注：饰面材料及色彩可根据具体要求选用。

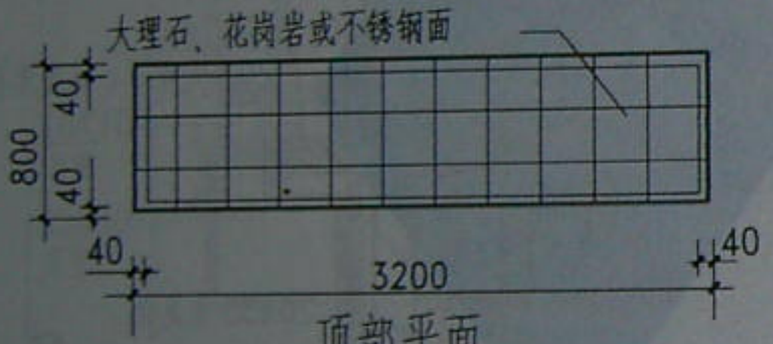
邮电银行服务台	图集号	青02J04-2
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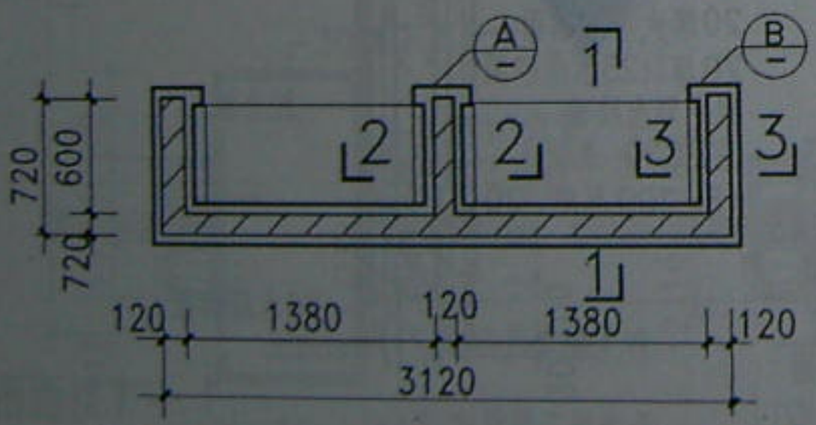
外立面



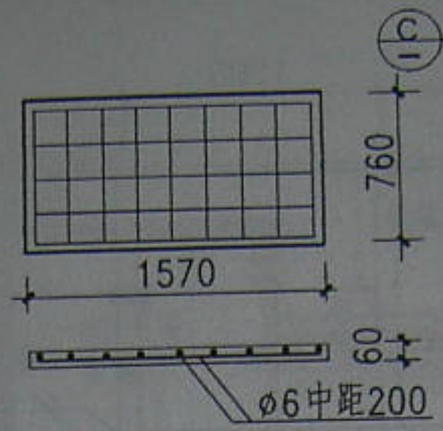
内立面



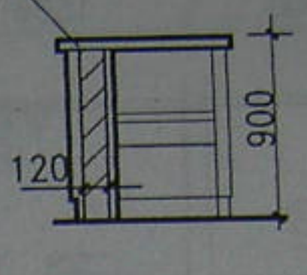
顶部平面



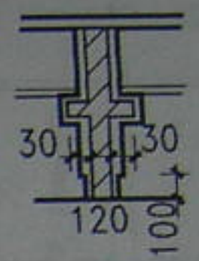
① 无搁板 ② 有搁板 下部平面



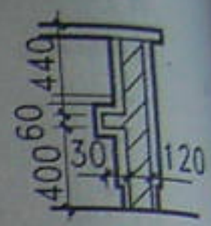
预制混凝土台板
(C20混凝土)



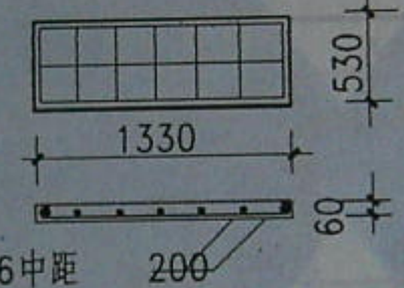
1—1



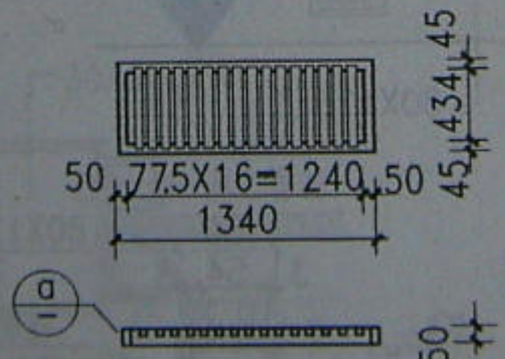
2—2



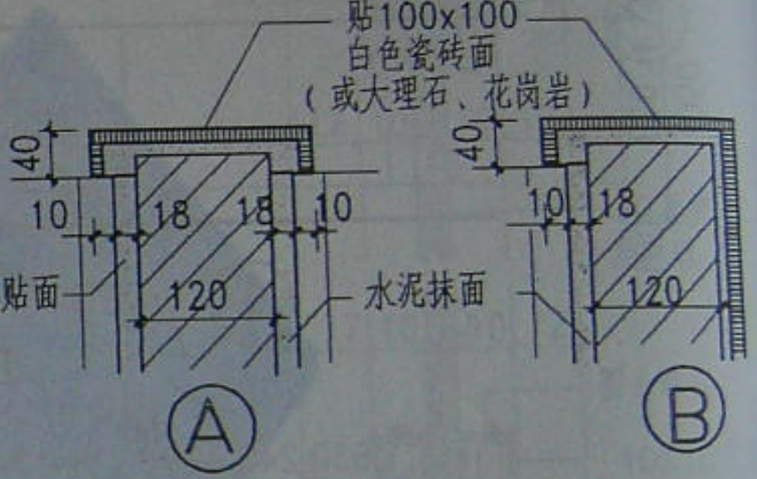
3—3



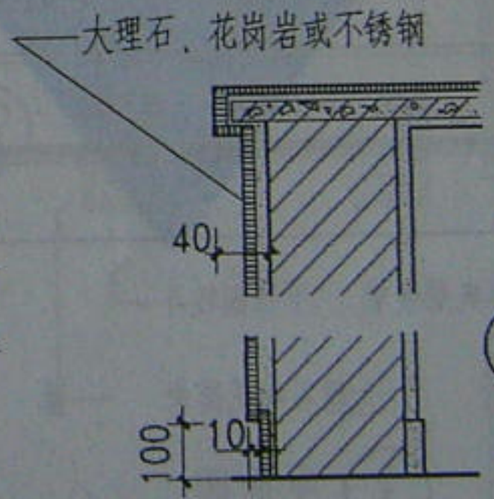
Ⓓ 预制混凝土搁板
(用于①)



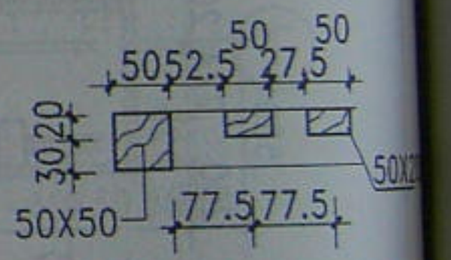
Ⓔ 木搁板 (用于②)



Ⓐ Ⓑ



Ⓒ

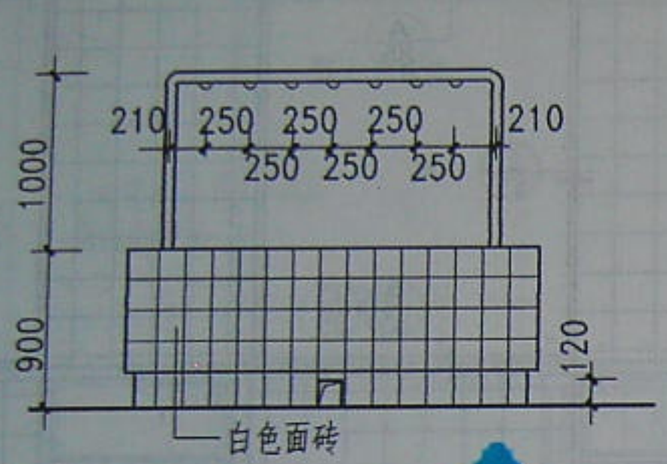


ⓐ

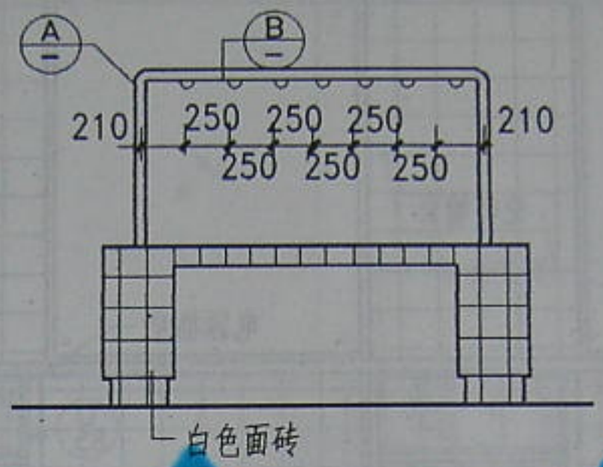
注:售货台为砖支座用MU10和M5砂浆砌筑,外贴白色瓷砖面,大理石、花岗岩或不锈钢面,由设计人定.

副食售货台

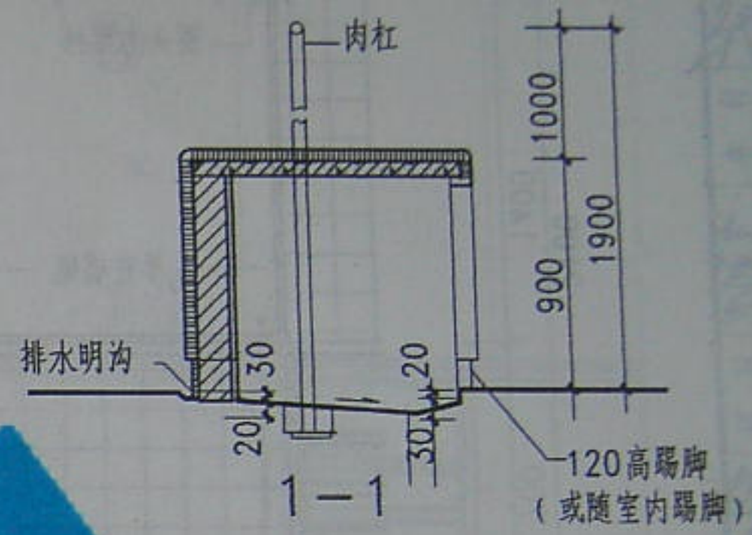
图集号	粤02J04-
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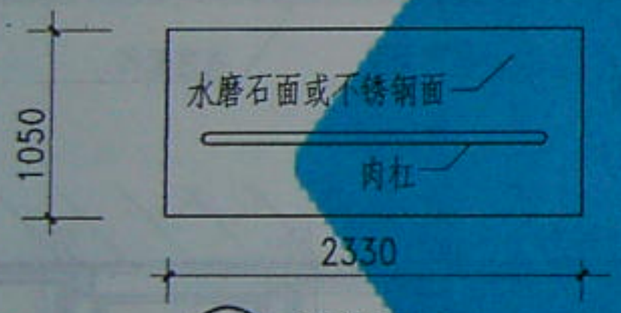
① 外立面



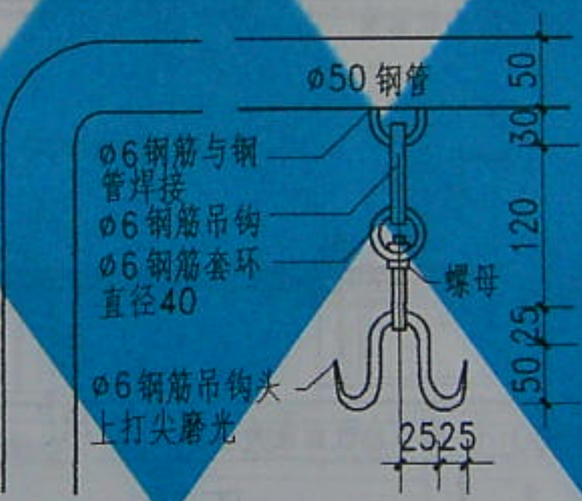
① 内立面

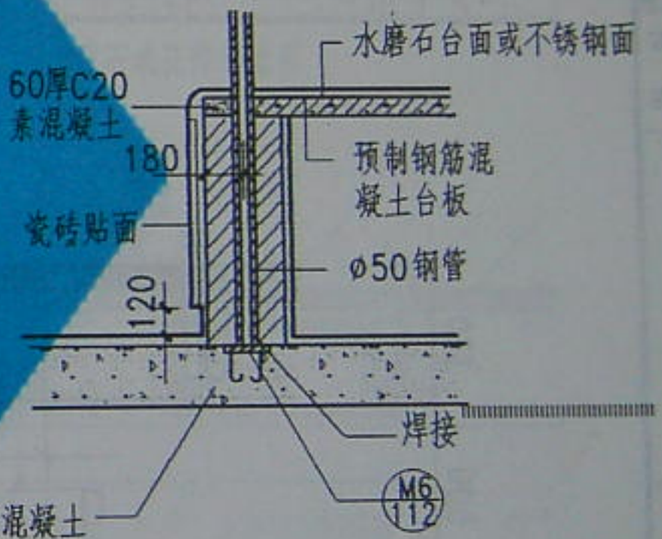


1—1

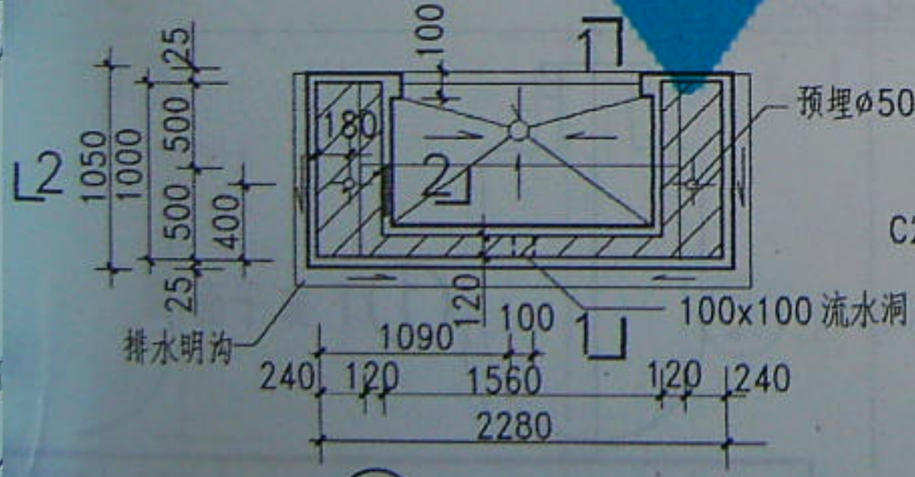


① 顶部平面

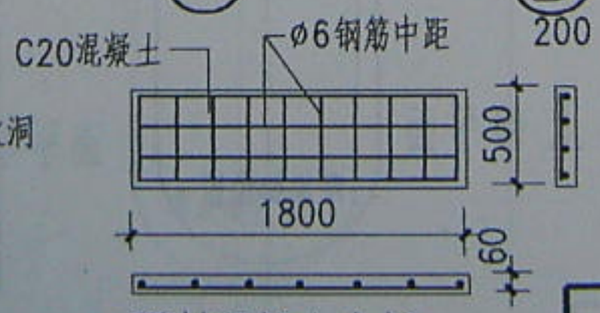




2—2



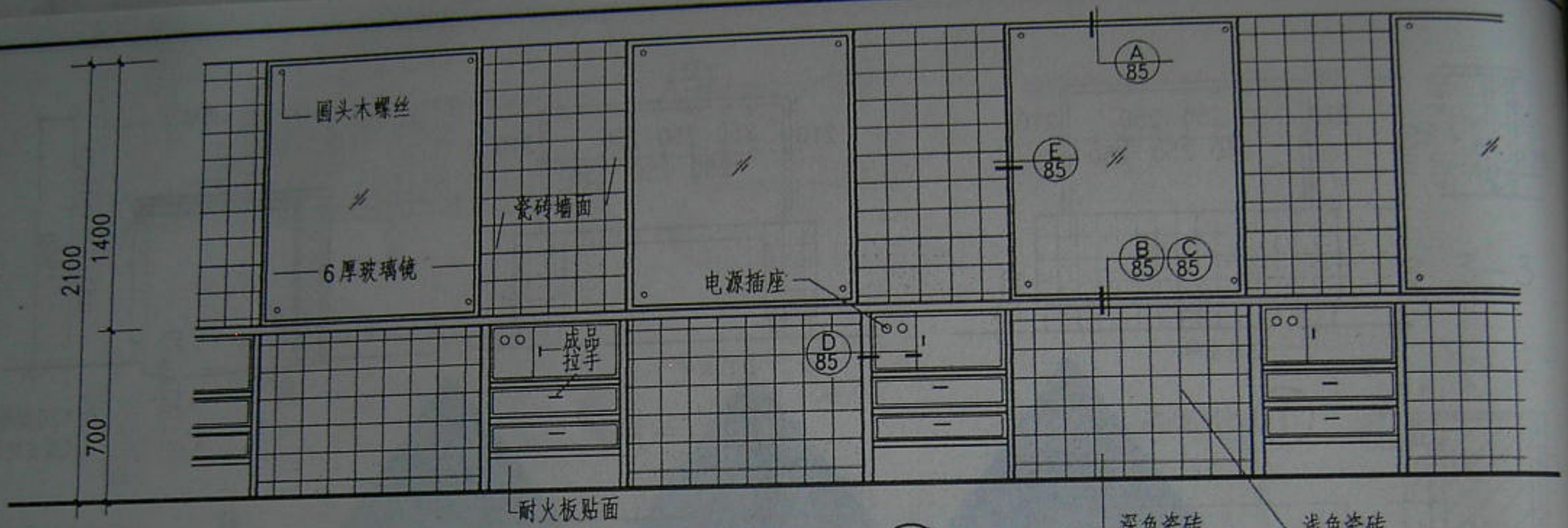
① 下部平面



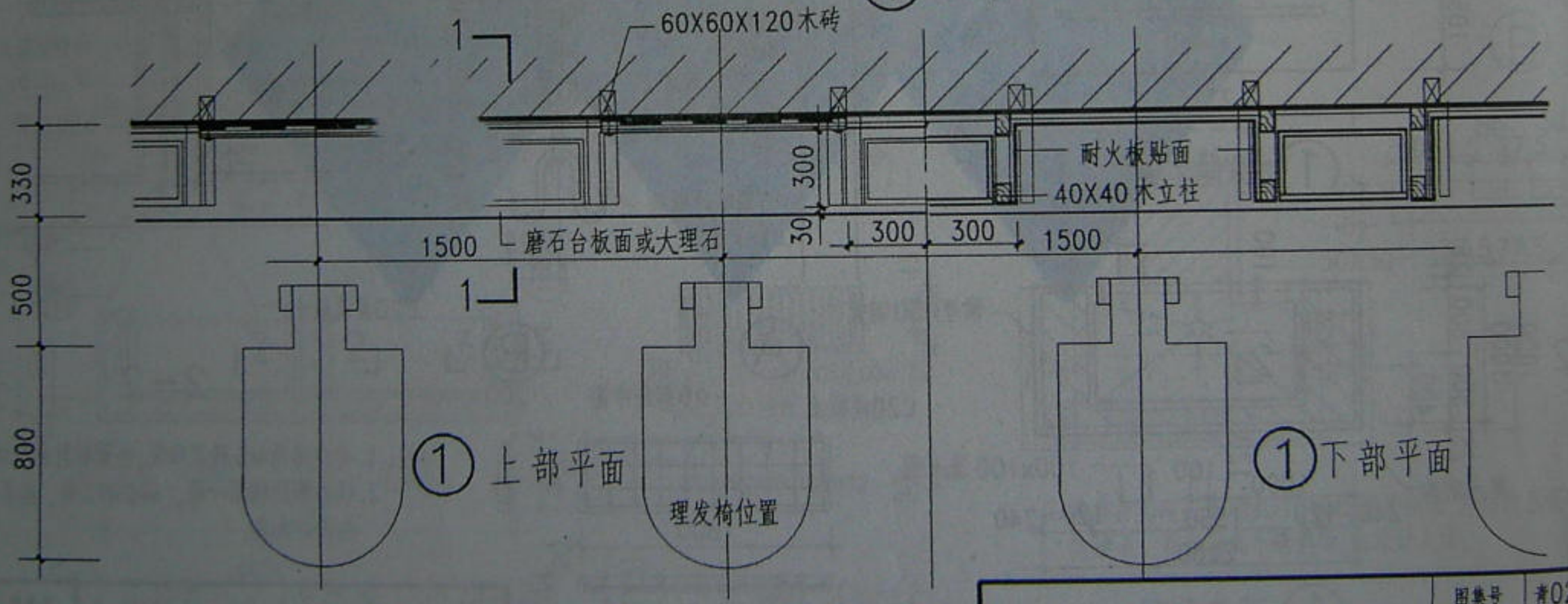
预制混凝土台板

注：1. 砖支座用M5砂浆砌筑，台面材料由设计人定.
2. 铁件刷防锈漆一道，调合漆二道，油漆品种颜色由设计人定.

生肉案台	图集号	青02J04-2
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① 立面



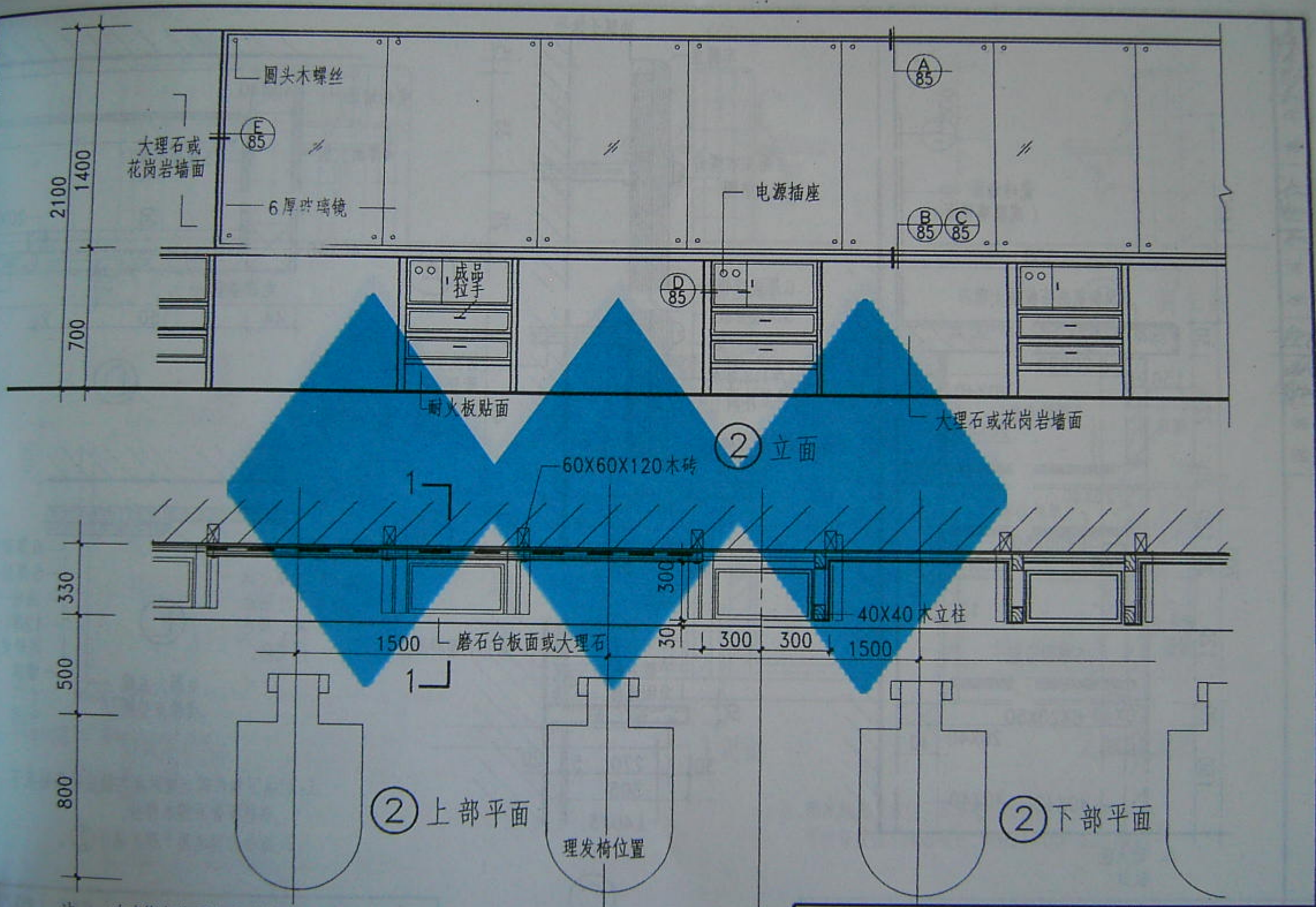
① 上部平面

① 下部平面

注：玻璃镜安装：予留木砖亦可钻孔下塑料胀管拧木螺丝.理发台长度由设计人定.

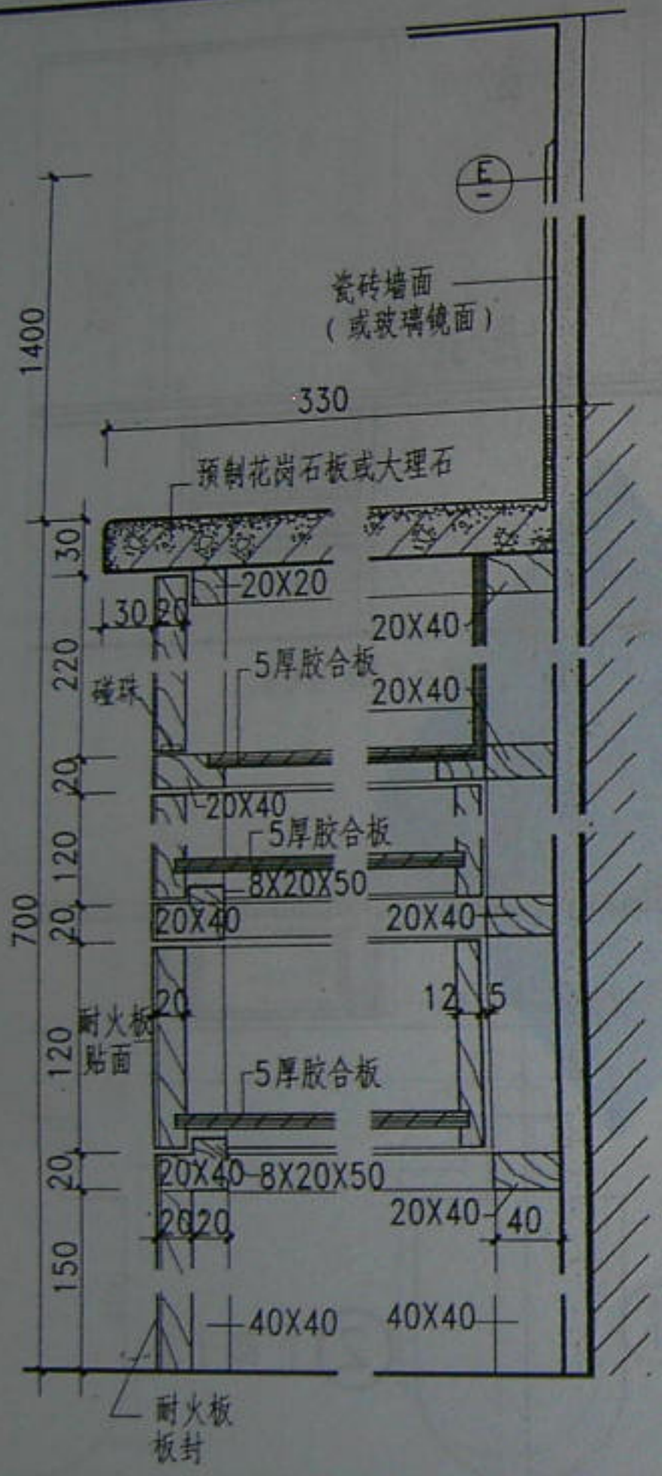
理发镜台（一）

图集号	青02J04-2
页 次	83

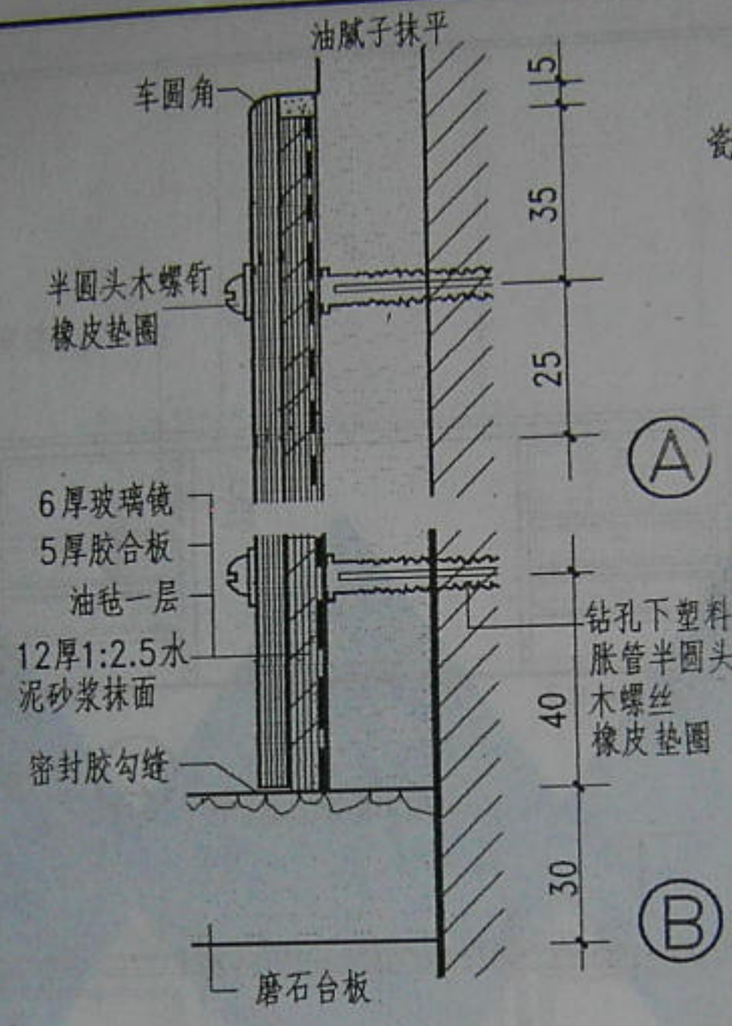


注:1.玻璃镜安装:予留木砖亦可钻孔下塑料胀管拧木螺丝,长度由设计人定.
2.剖面1-1见页次85.

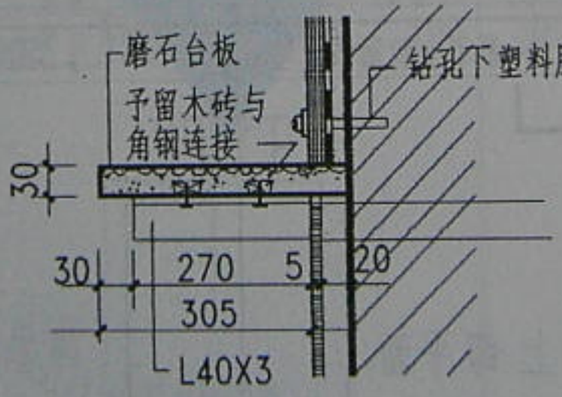
理发镜台(二)	图集号	青02J04-2
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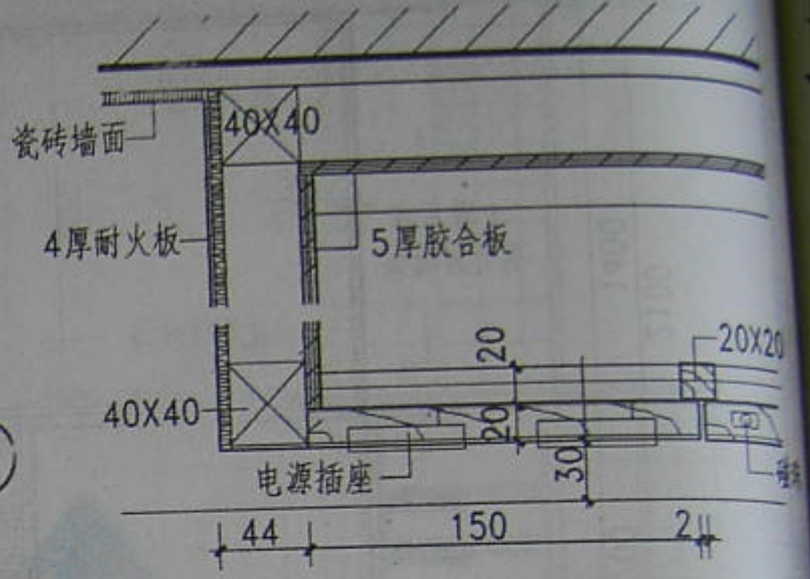
1—1剖面



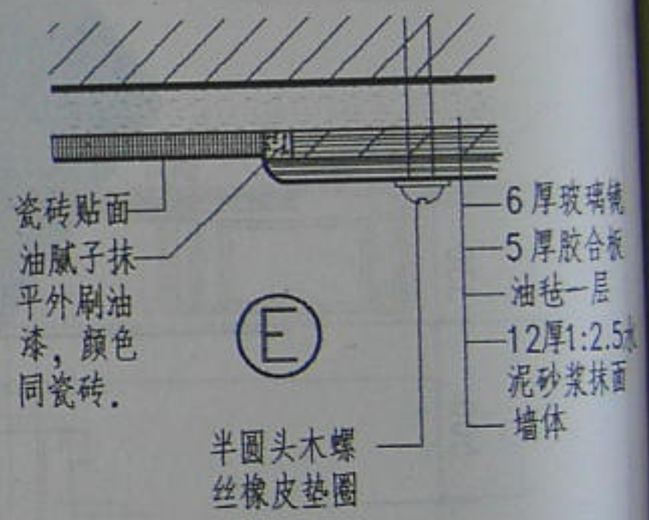
Ⓐ Ⓑ



Ⓒ



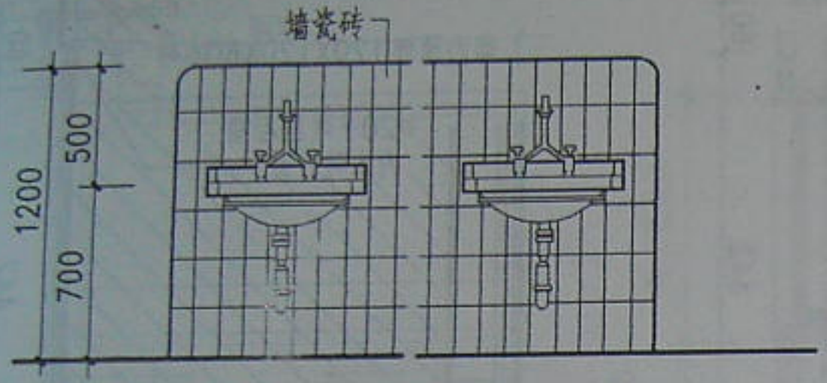
Ⓓ



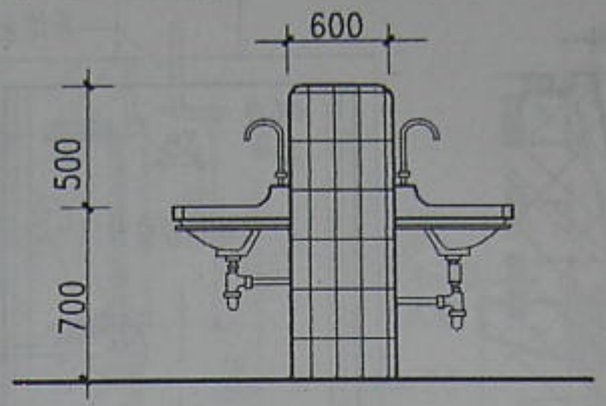
Ⓔ

注：1.本图构件需与墙固定的做法采用钻孔下塑料胀管再拧木螺丝.
2.括号内容适用于理发镜台②.

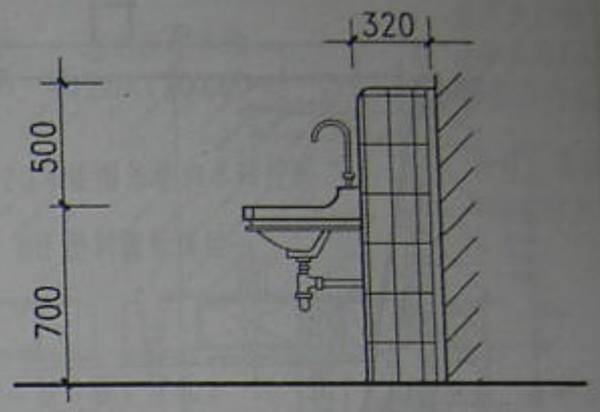
理发镜台（三）	图集号	青02J04-2
	页 次	85



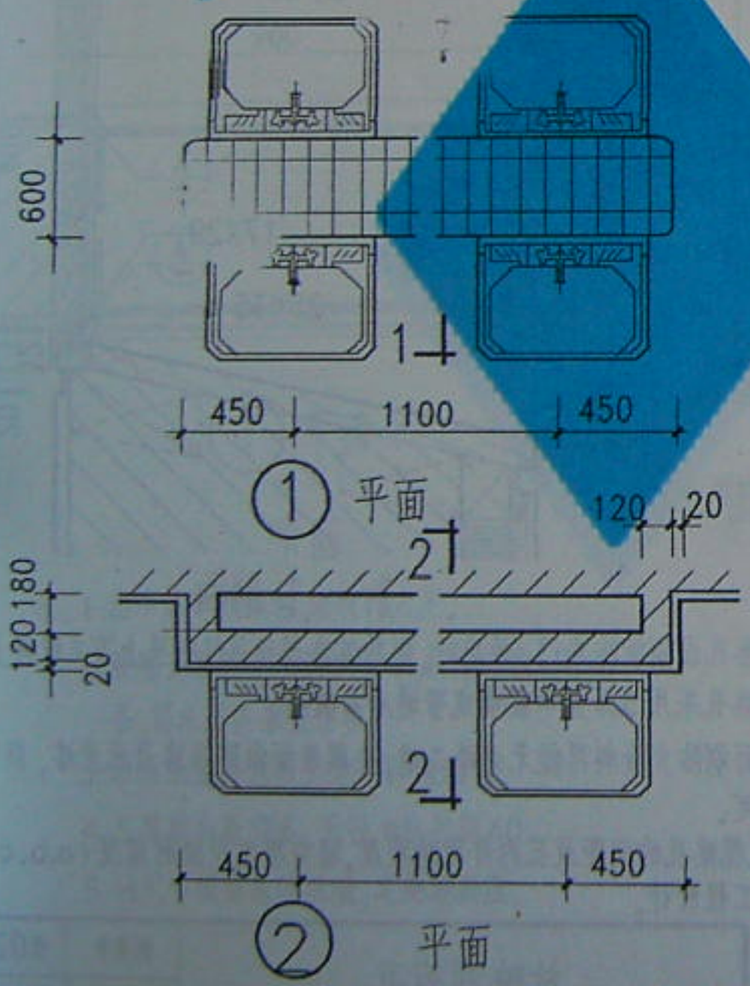
① ② 立面

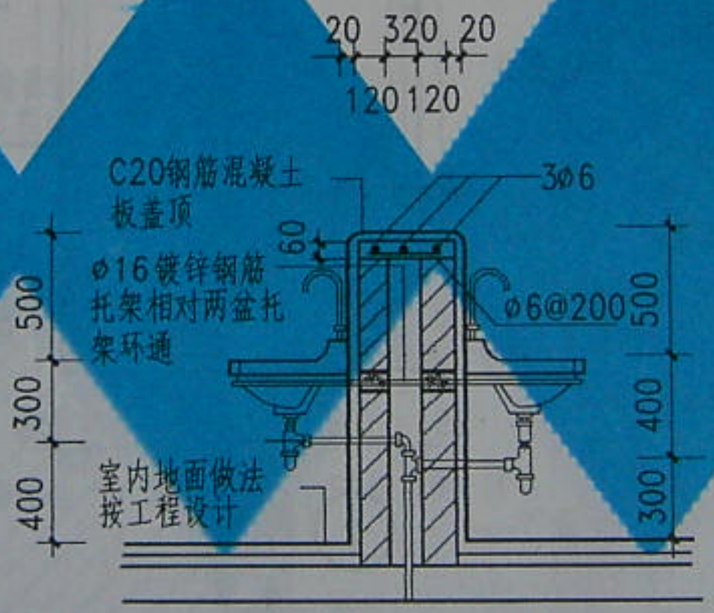


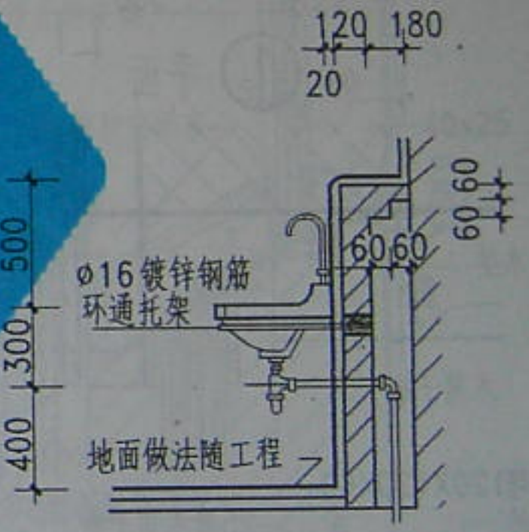
① 侧立面



② 侧立面

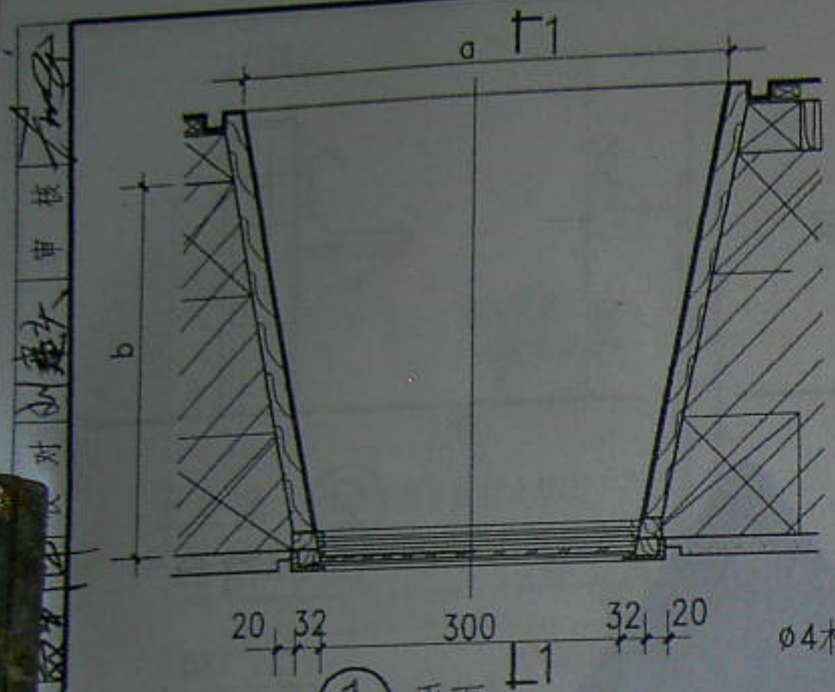






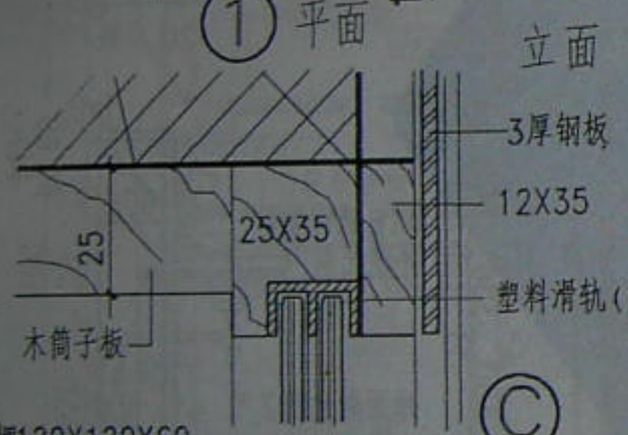
注:理发的洗发盆位,若须增加盆位数时,墙台可按每盆位1100增长,即nx1100-200增长.

洗发台	图集号	青02J04-2
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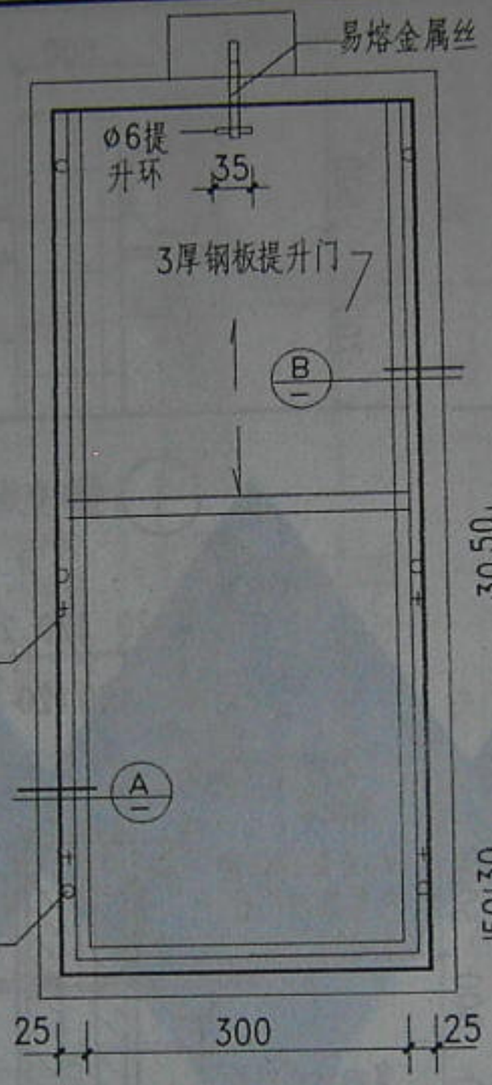


① 平面

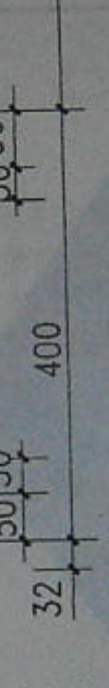
立面



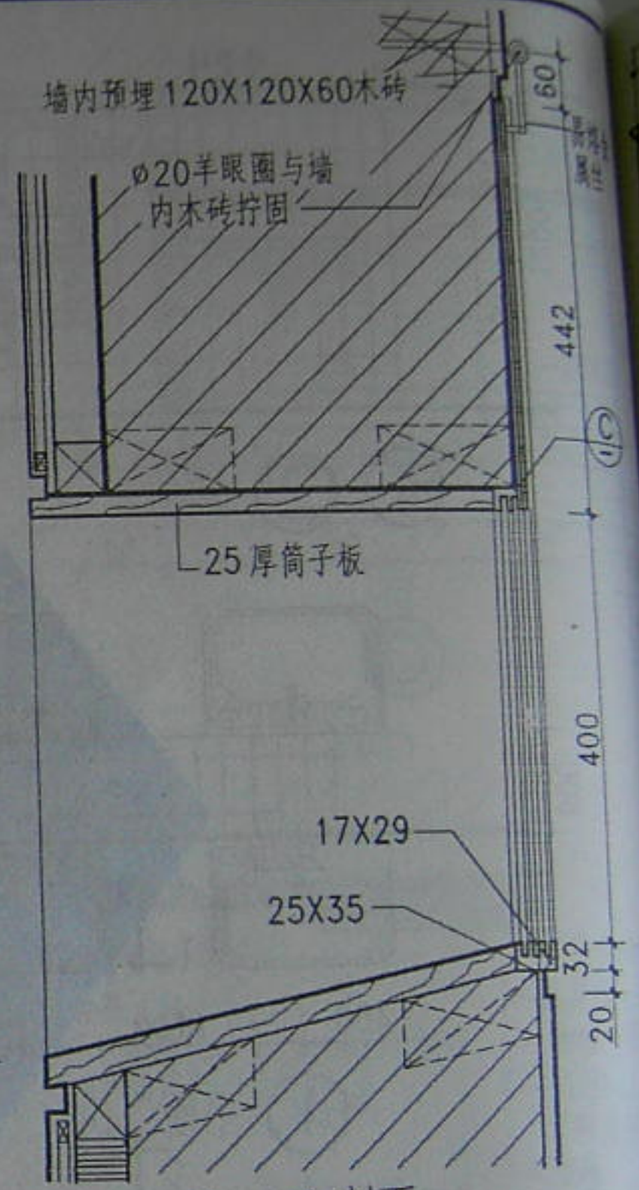
Ⓒ 平面



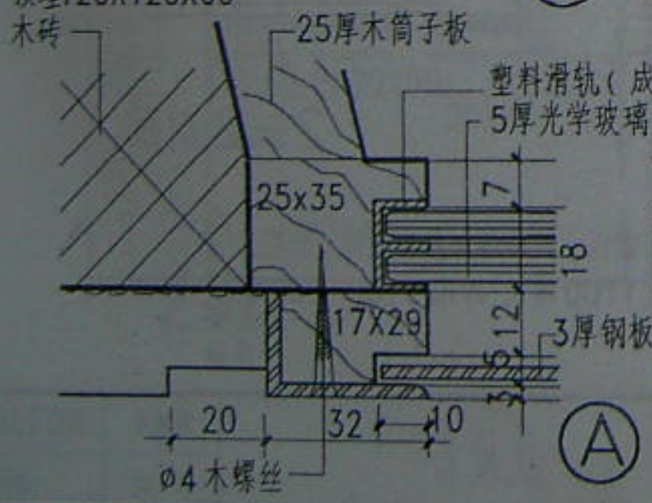
① 内立面



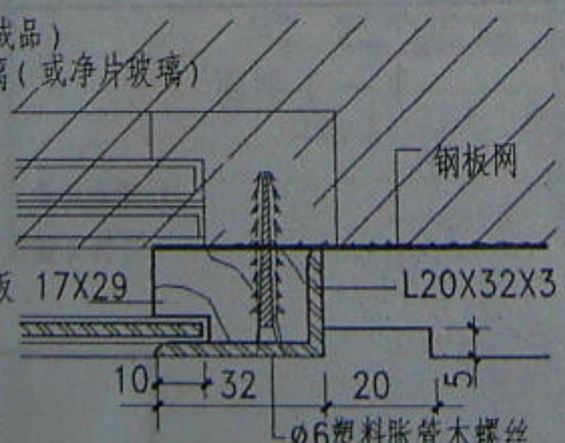
剖面



1—1剖面



Ⓐ



Ⓑ

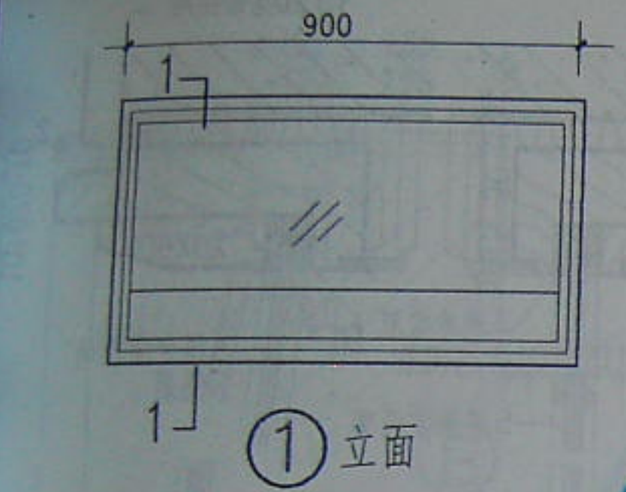
注：1.放映观察孔设钢板防火门，开启时，用易熔金属丝吊挂在孔上方羊眼圈上.

2.放映观察孔采用5厚光学玻璃或普通净片玻璃.

3.木材表面刷防火涂料再做无光漆二道，金属表面做防锈漆及无光漆，颜色由设计人定.

4.放映孔，观察孔的间距及孔内外距地高度，墙身厚度及放射角度（a.b.c）.尺寸按工程设计.

放映观察孔	图集号	青02J04-
	页 次	87



① 立面

立面

① 平面

平面

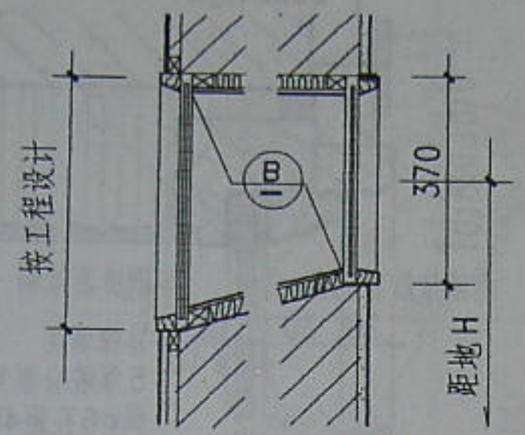
注：1.油漆品种及颜色，由设计人定.

2.玻璃安装前必须擦洗干净，嵌泡沫橡胶密闭条，用木压条靠压密实.

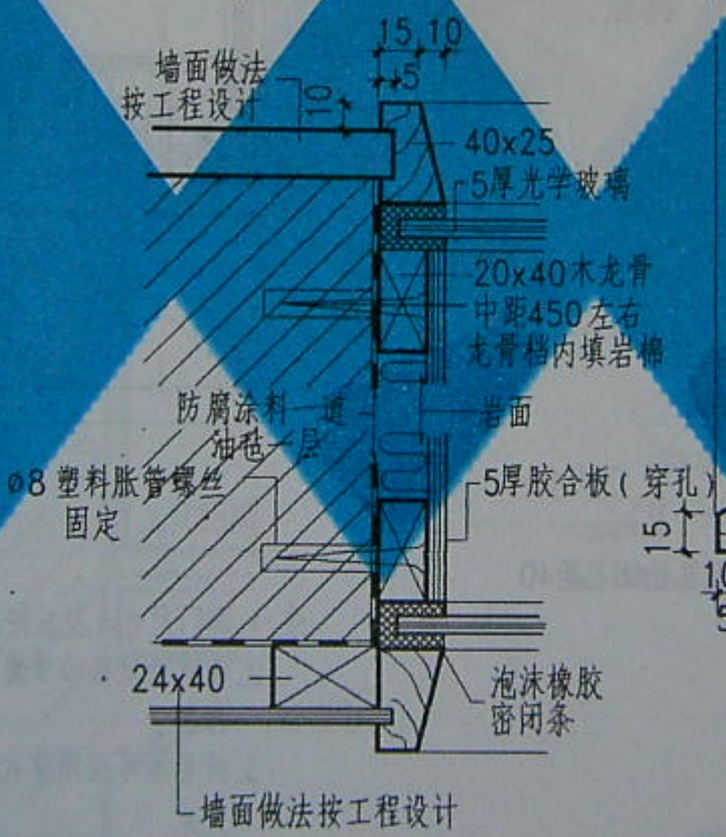
3.木活表面均涂防火涂料再做油饰.

4.5厚胶合板穿孔，孔径 ø6 孔距40.

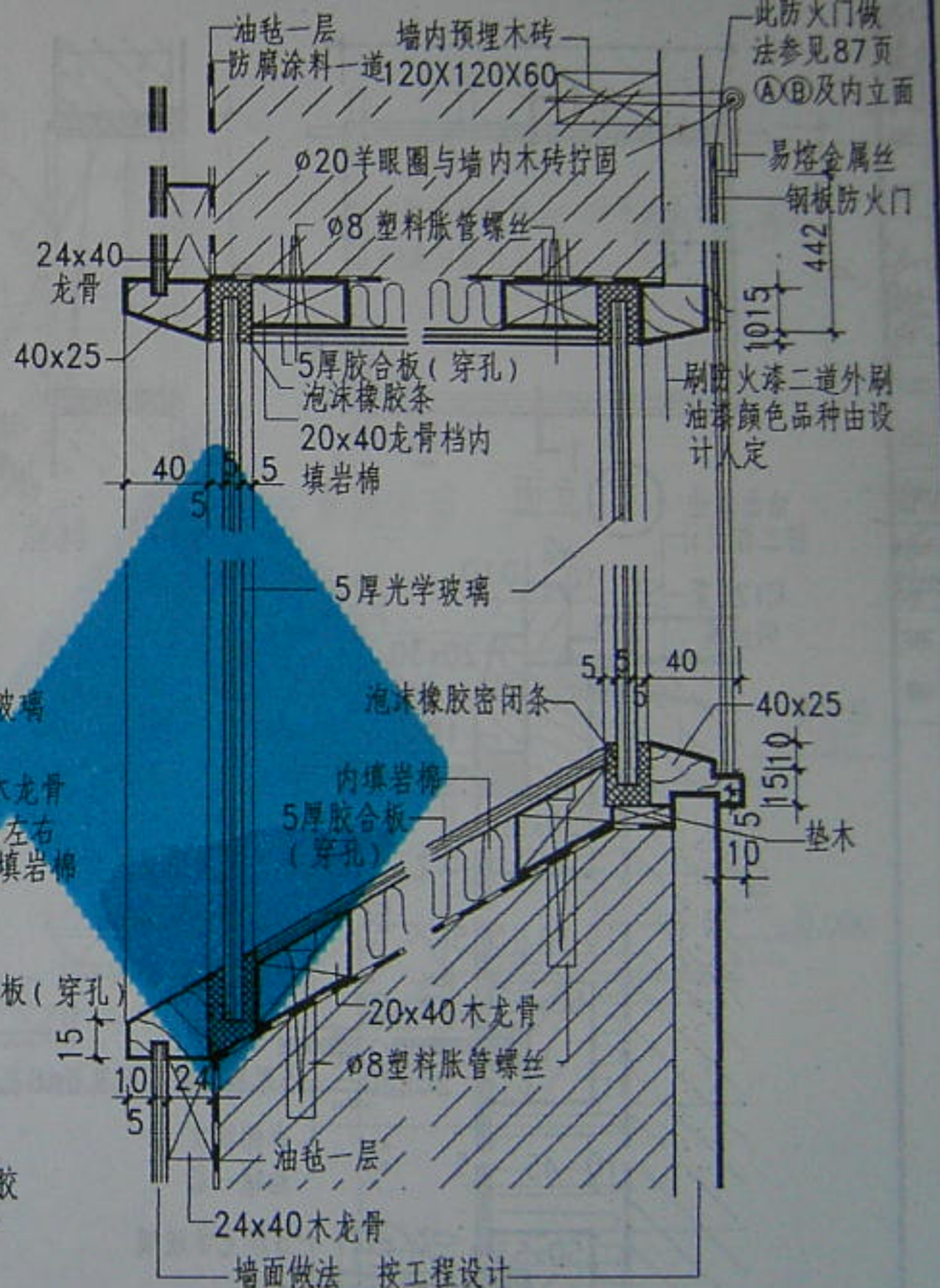
5.H尺寸根据放映机型，定距地高度.



1—1

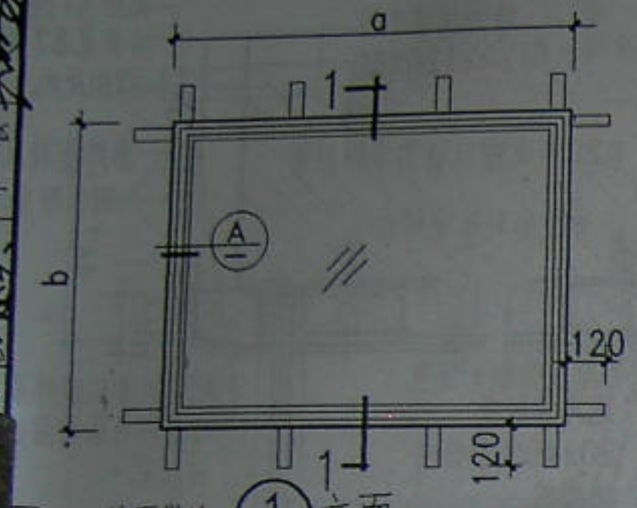


Ⓐ

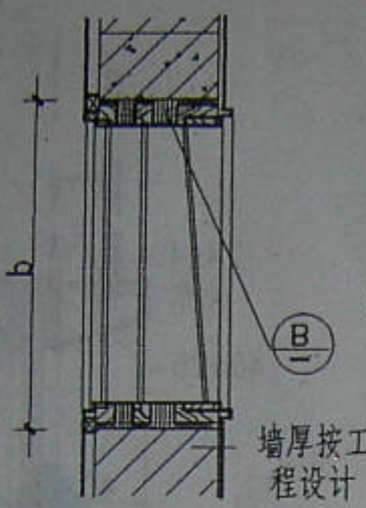


Ⓑ

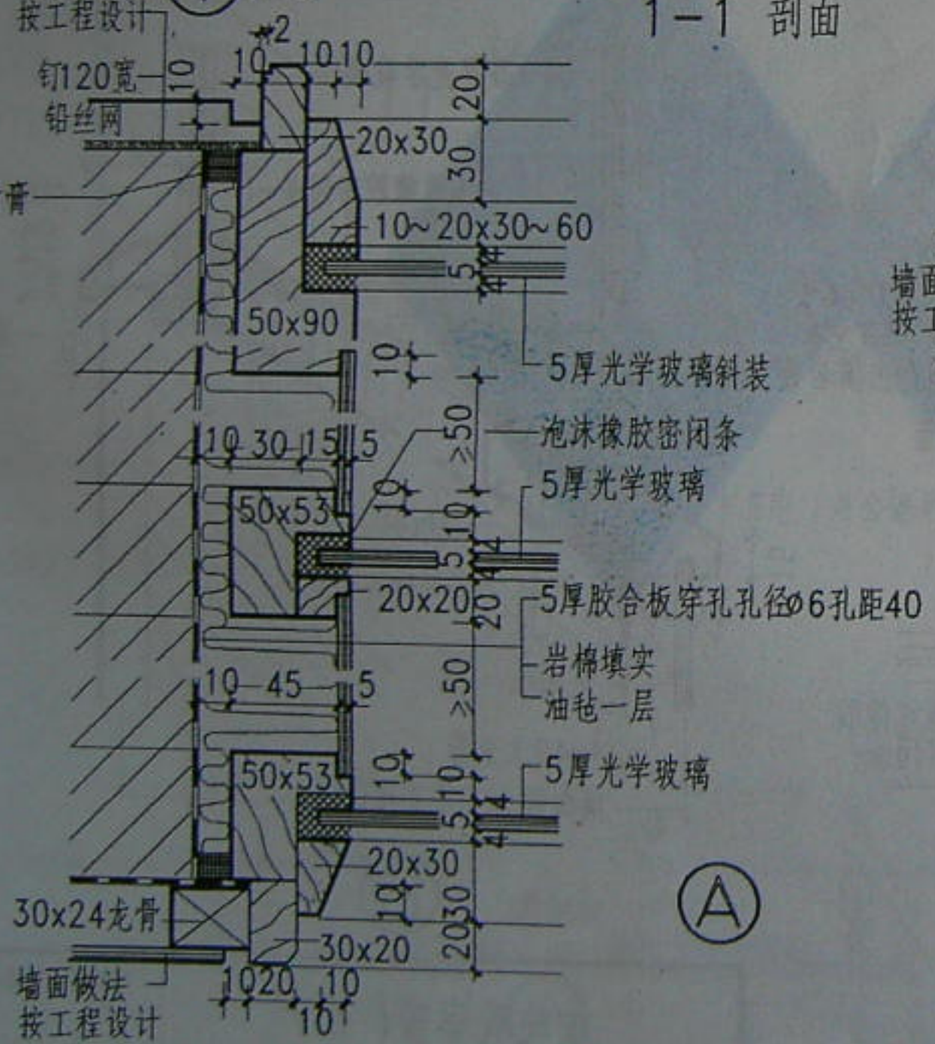
放映观察窗（孔）	图集号	青02J04-2
	页 次	88



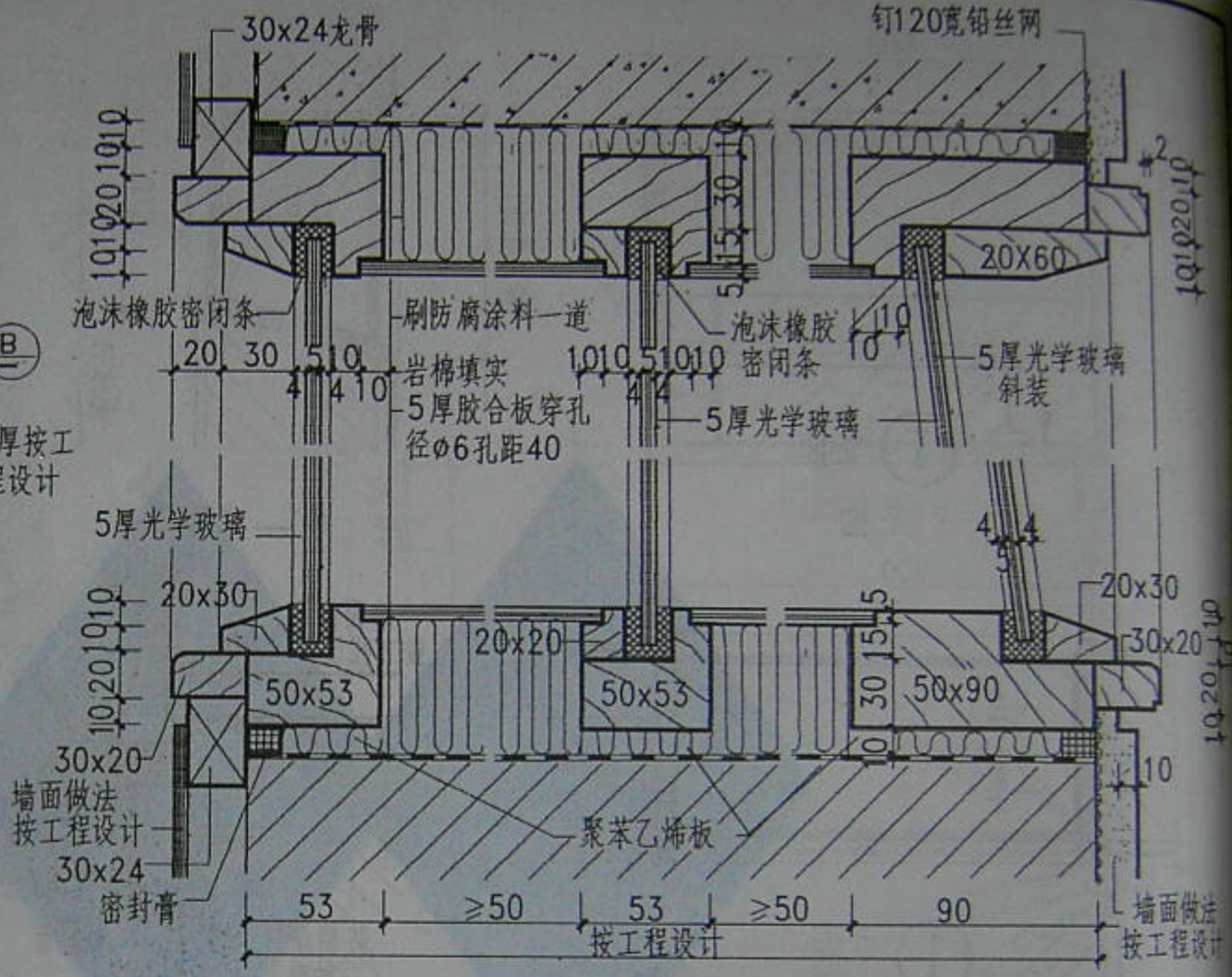
① 立面



1—1 剖面



Ⓐ



Ⓑ

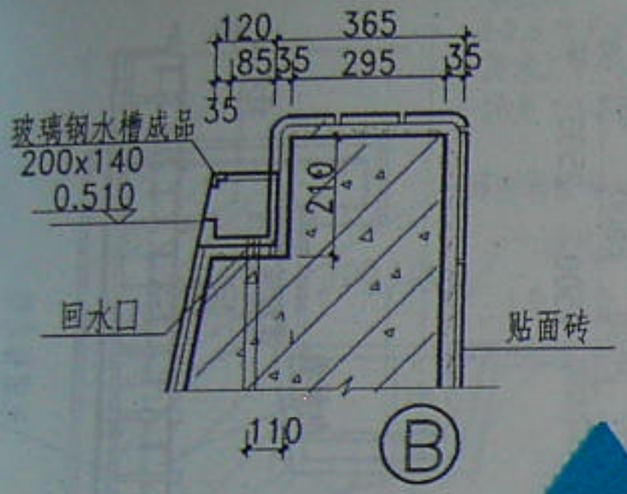
注:1.洞口尺寸a及b按工程设计, a≤1800.

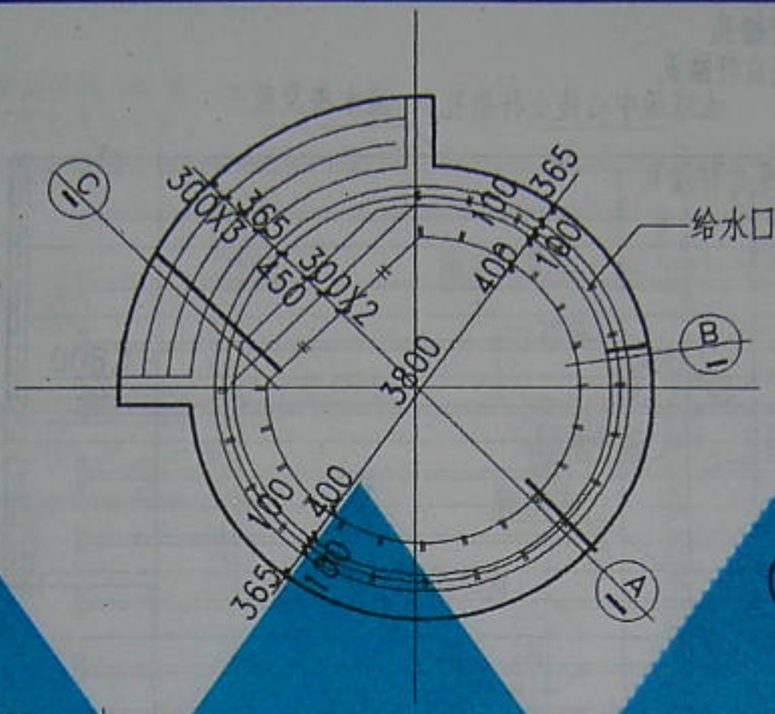
2.玻璃安装前必须擦洗干净,玻璃四周用泡沫橡胶密闭条嵌实,用木压条压紧.

3.吸音板可采用穿孔5厚胶合板,也可采用矿棉吸音板,或其他吸音板.由设计人定.

4.木材、油漆品种及颜色由设计人定.

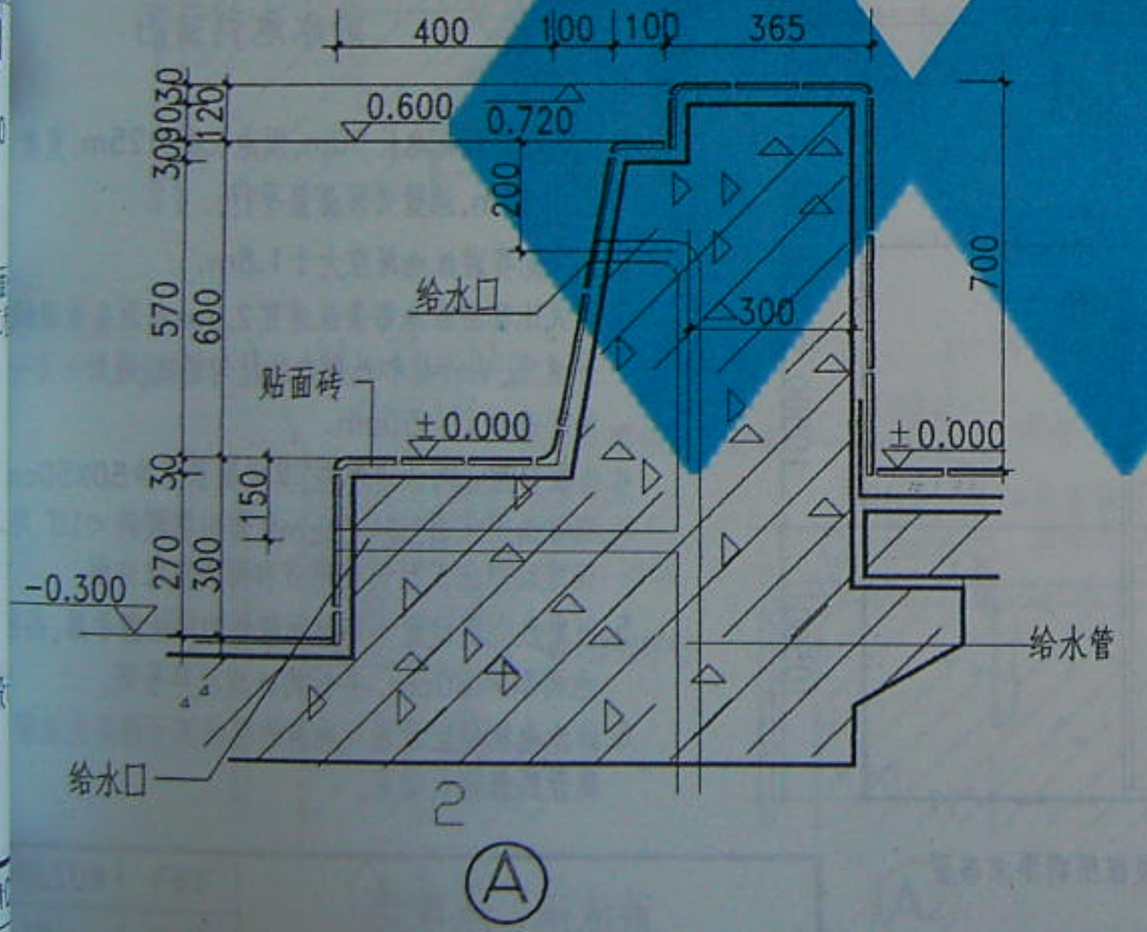
播音室隔音观察窗	图集号	青02J04-1
	页 次	89

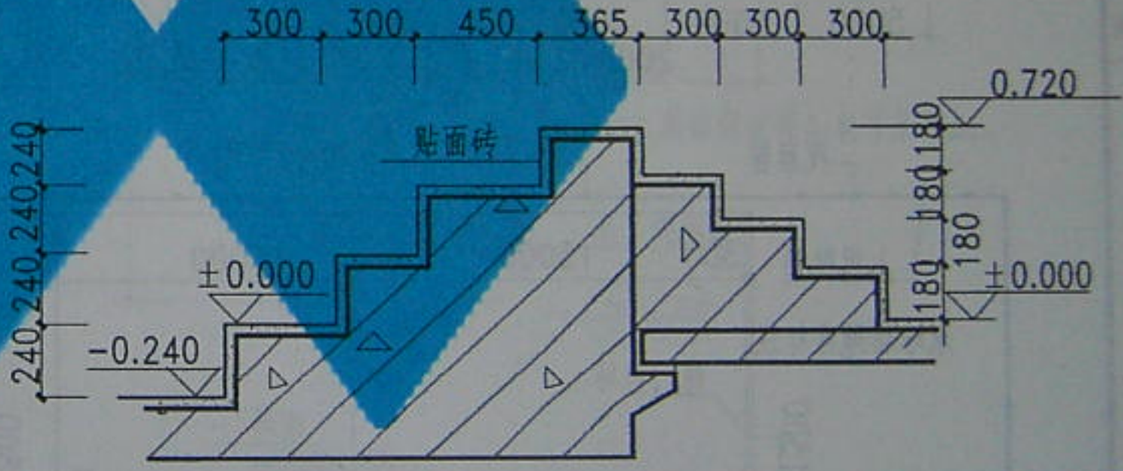




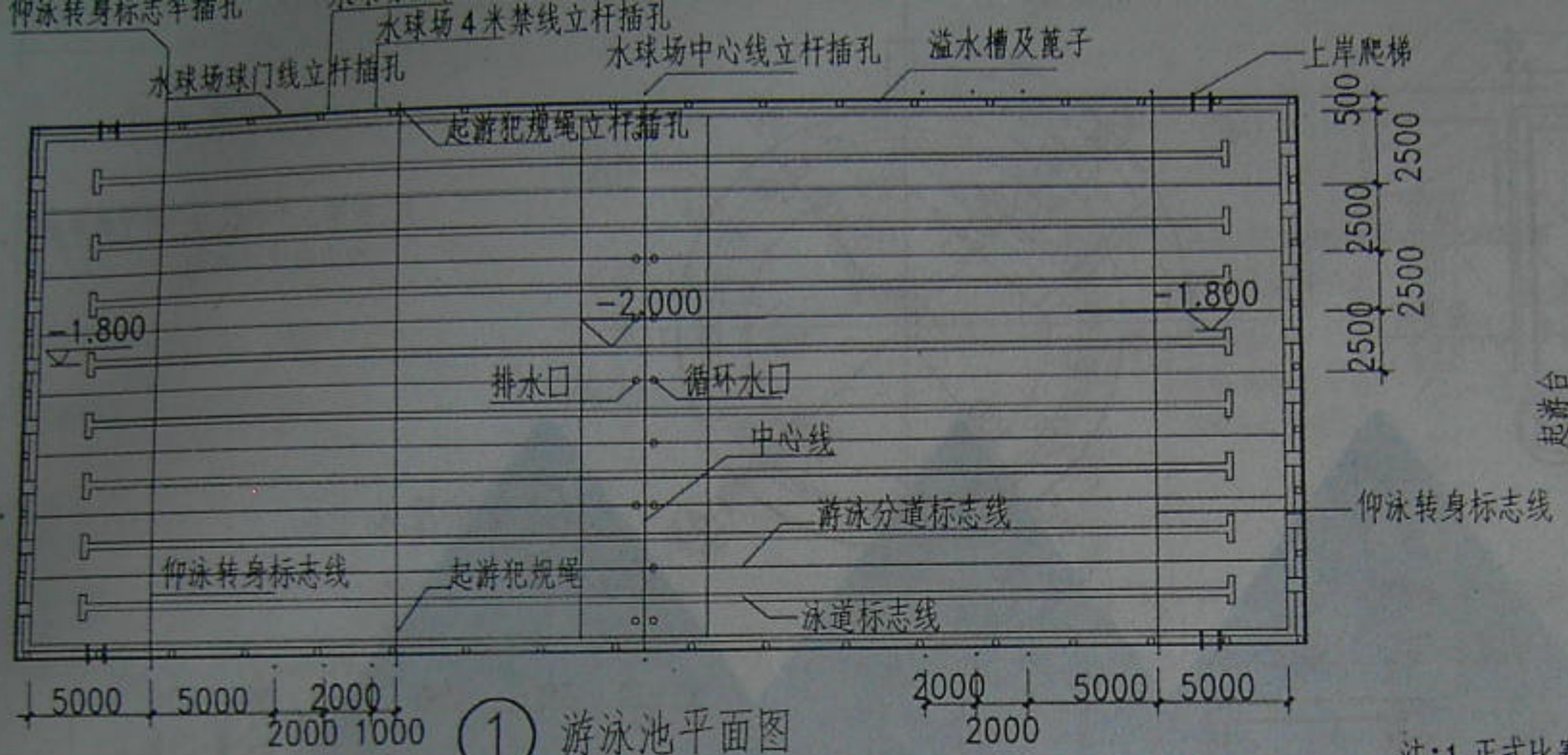
注:按摩池平面仅为一种平面示意图,其它构造由设计人定.

① 按摩池平面

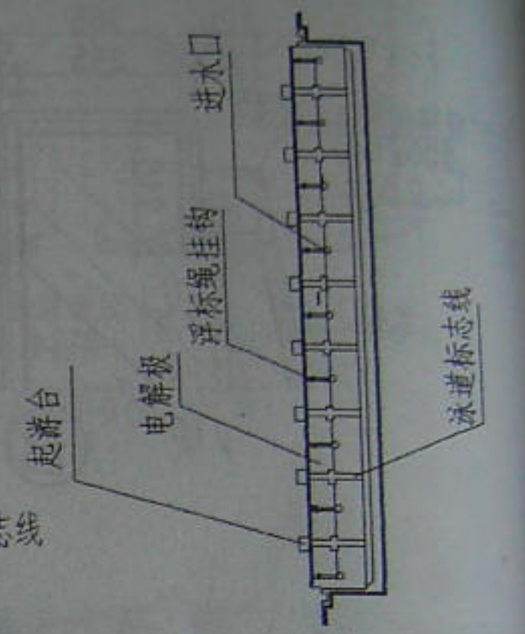




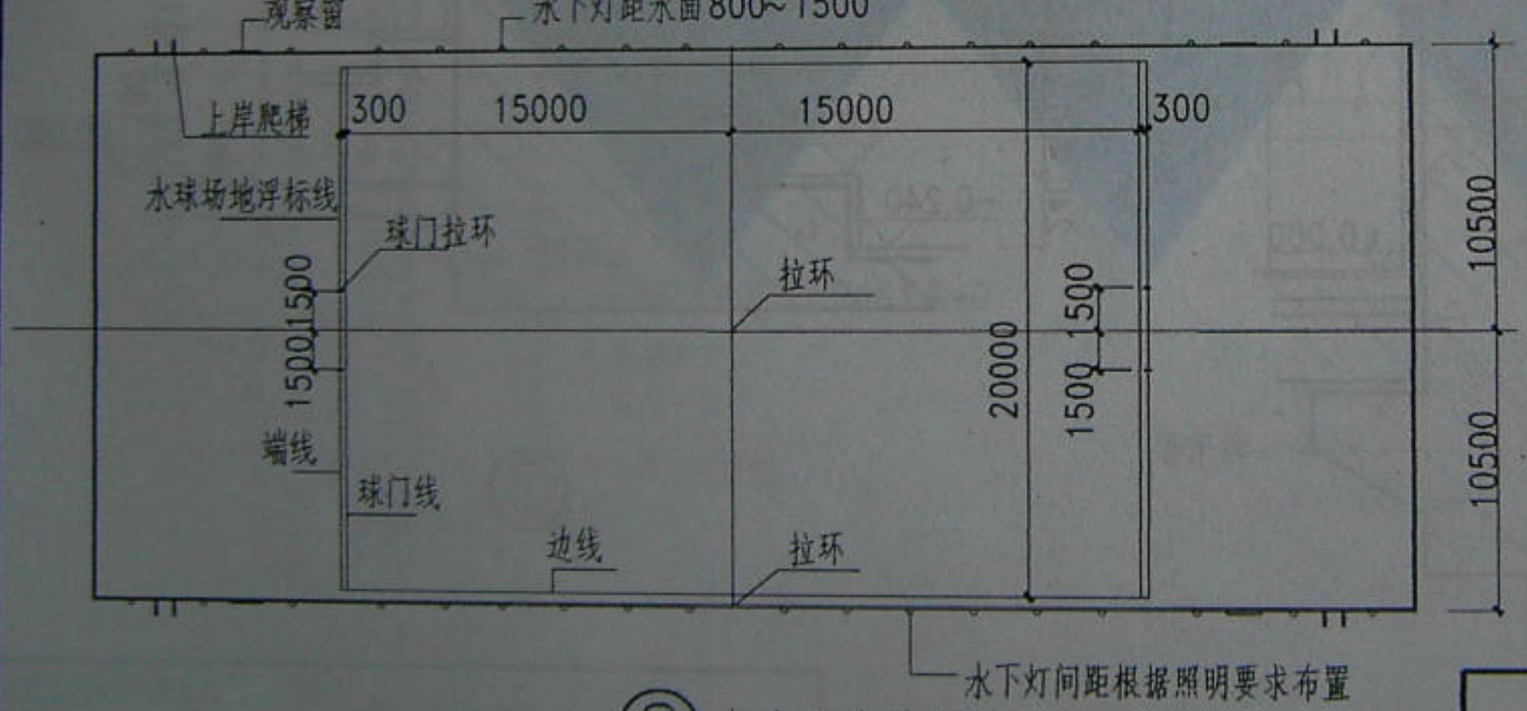
浴室按摩池示意	图集号	青02J04-2
	页 次	90



① 游泳池平面图



游泳池剖面图



② 水球场地平面图

注:1.正式比赛游泳池长50m,短池长度为25m,宽度至少21m,池壁必须垂直平行.

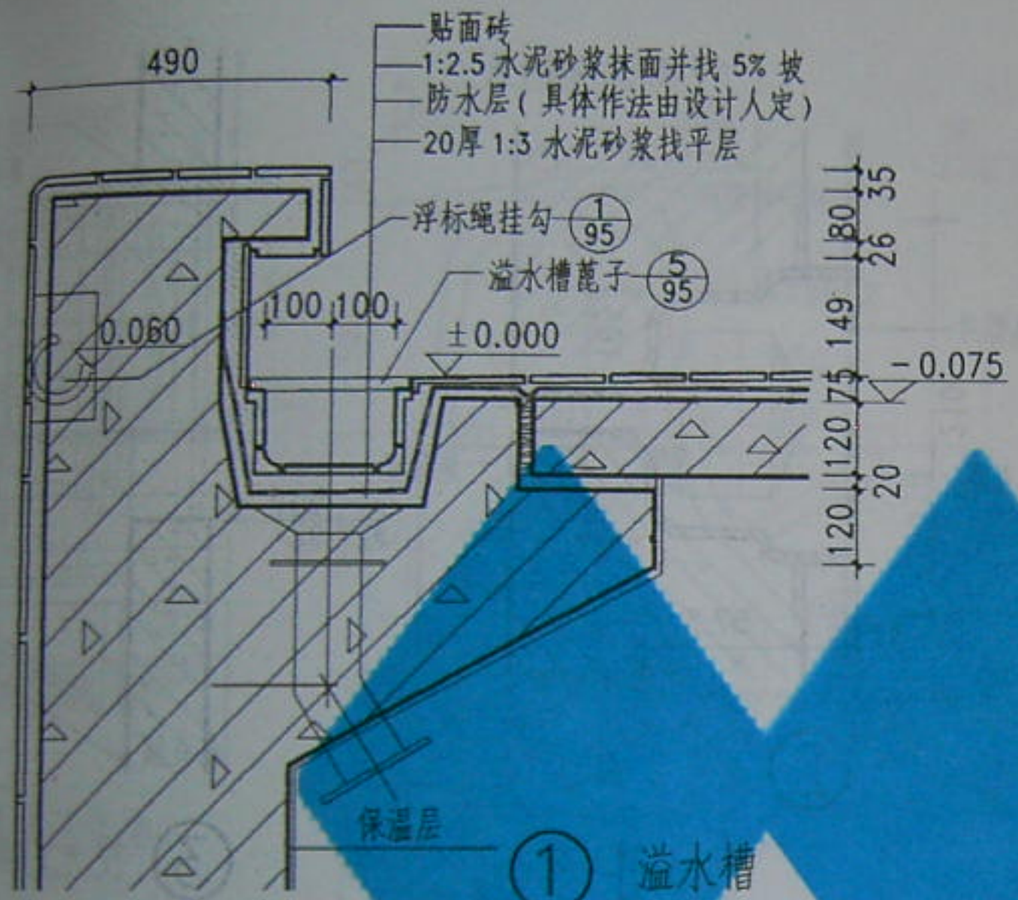
2.正式比赛游泳池深应大于1.8m.

3.正式比赛游泳池每条泳道宽2.5m,每两条泳道间有分道线.由浮标和池壁内的挂勾组成,最外一条分道线距池边至少50cm.

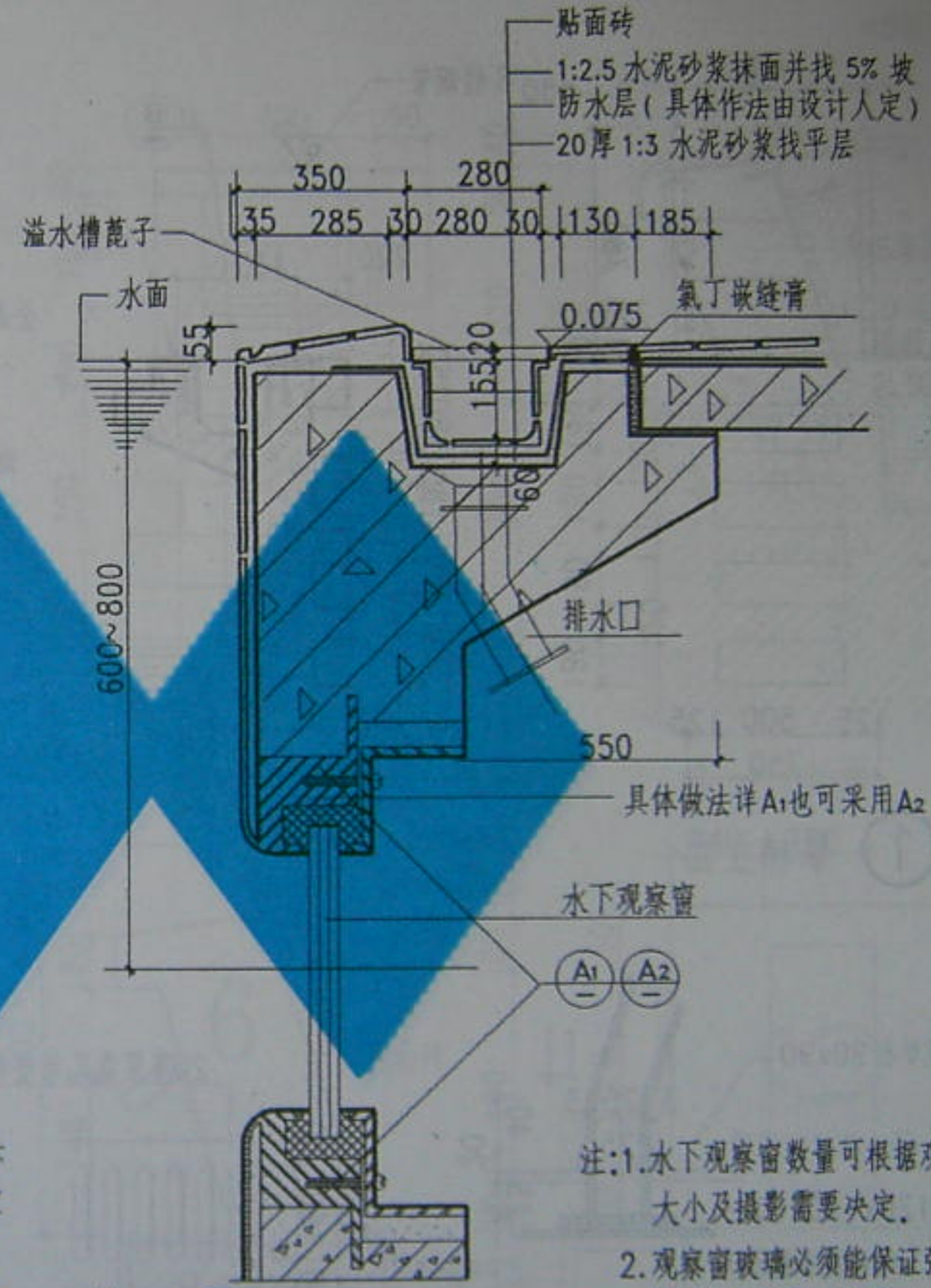
4.出发台应正对泳道中央,其表面积至少50X50cm,前缘高出水面50~75cm台面向前倾斜<10°并保证运动员出发时能在前方和两侧抓住台面.

5.出发台上需设置不突出池壁外的仰泳握手器,高出水面30~60cm,并标明泳道次序号码.

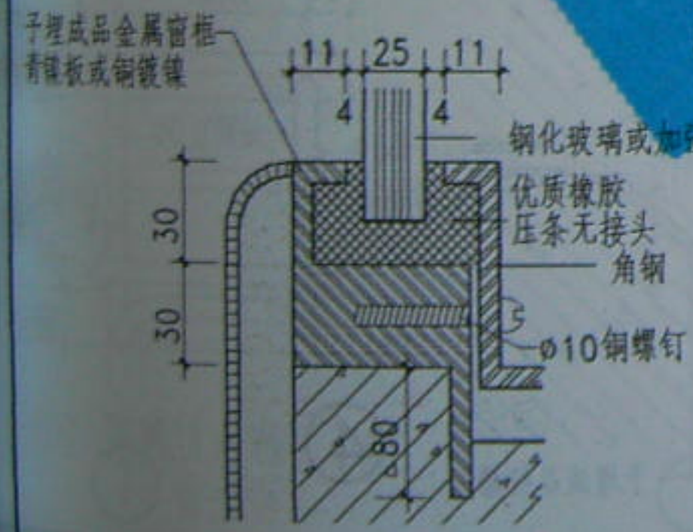
6.游泳池侧壁应设嵌入池身的攀梯并不得突出池壁,数量根据池长确定.



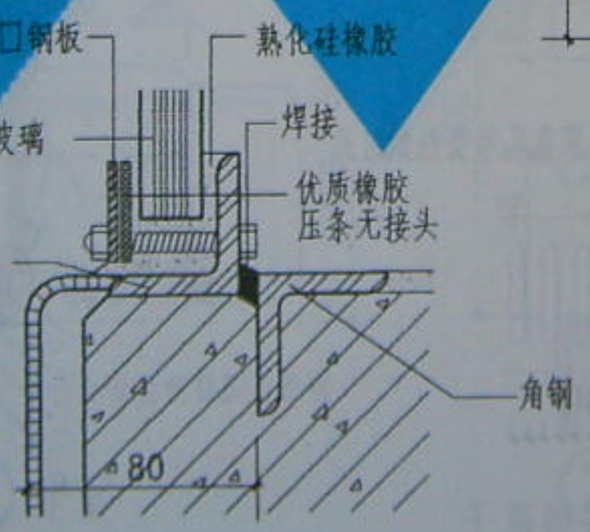
① 溢水槽



② 观察窗及溢水槽



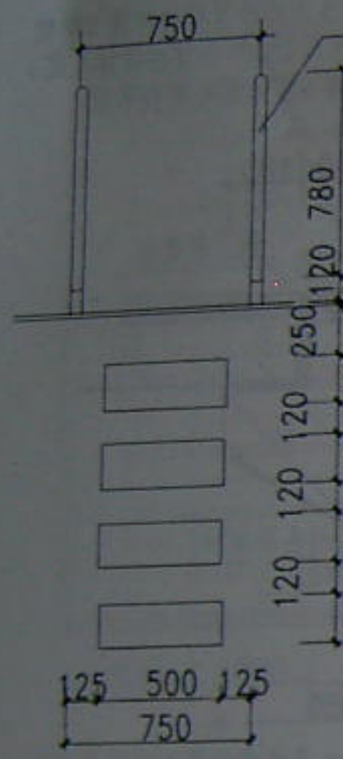
A1

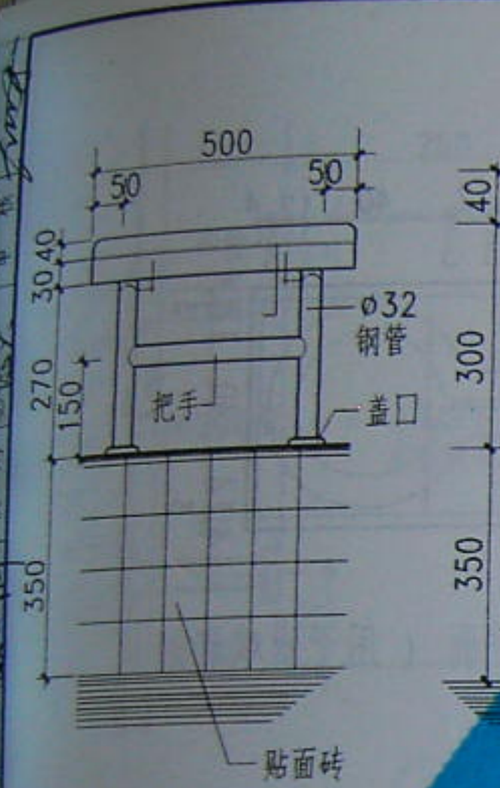


A2

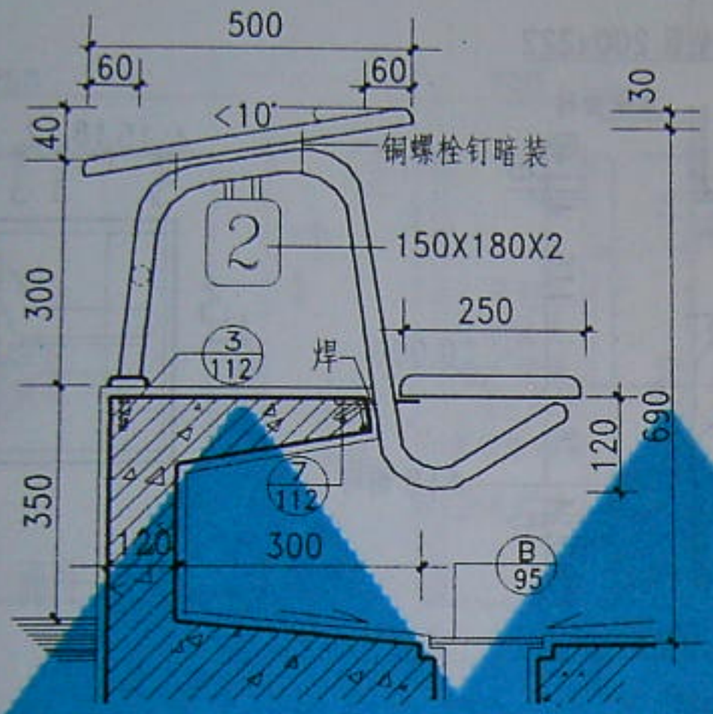
注:1.水下观察窗数量可根据观察范围大小及摄影需要决定.
2.观察窗玻璃必须能保证强度及温度变化,耐温>80°C.
3.观察窗安装设有两种做法,具体由设计人定.

溢水槽及水下观察窗	图集号	青02J04-2
	页 次	92

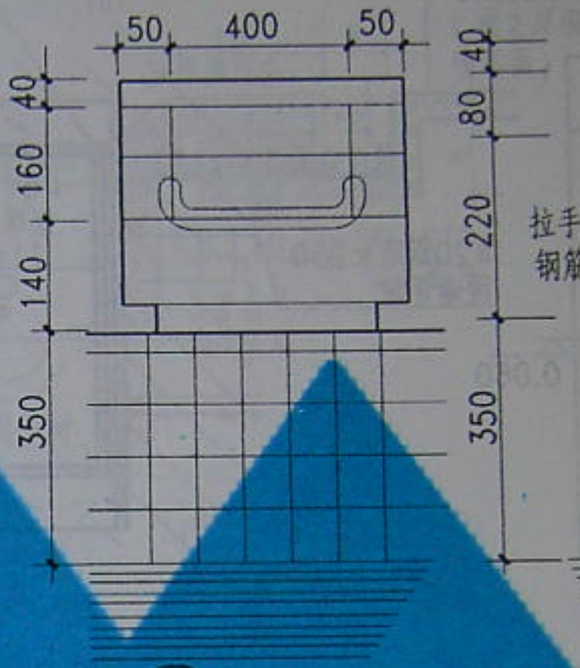

750
ø50
不锈钢管
780
120
250
120
120
120
120
120
180
180
180



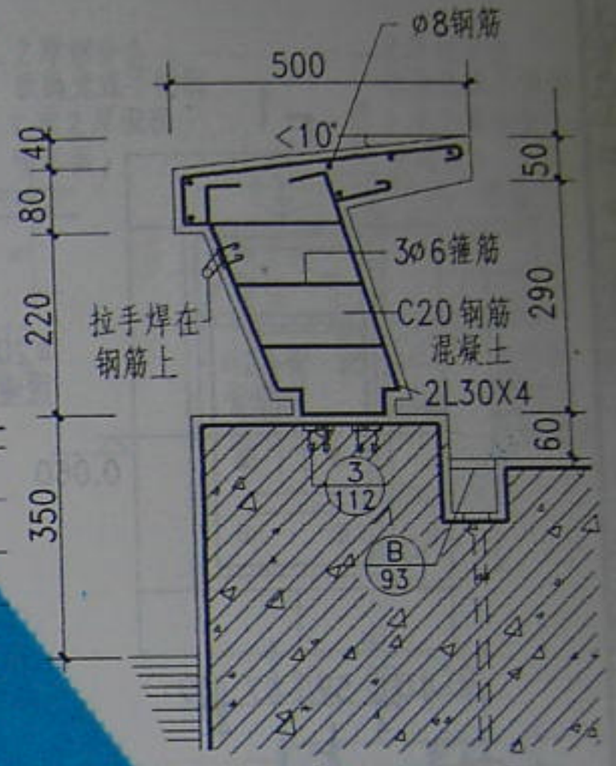
① 正立面



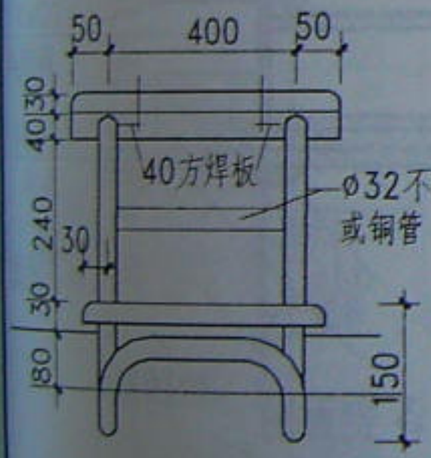
① 侧立面



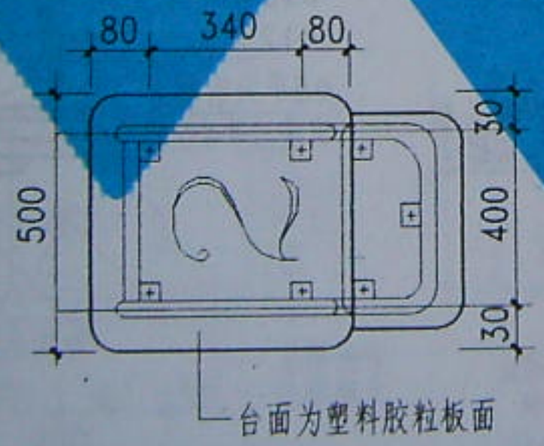
② 正立面



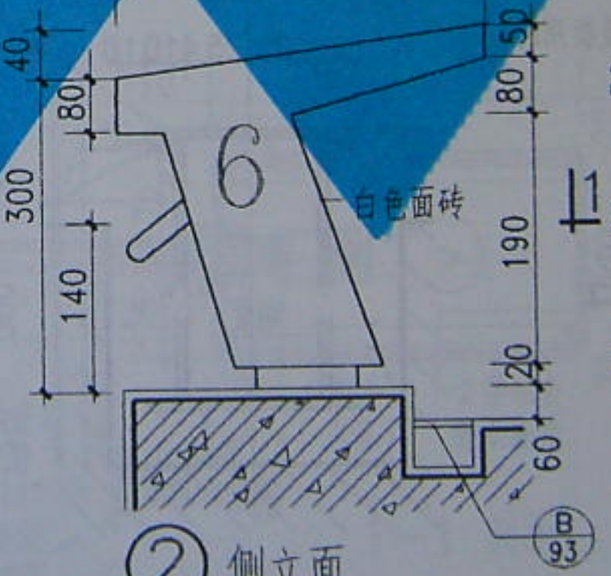
1－1剖面



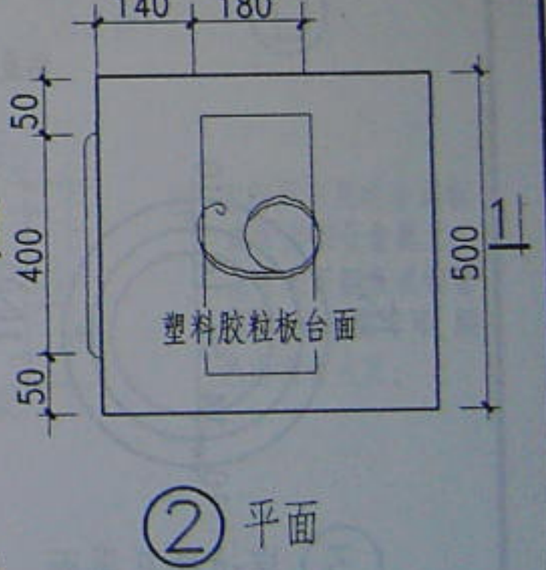
① 背立面



① 平面



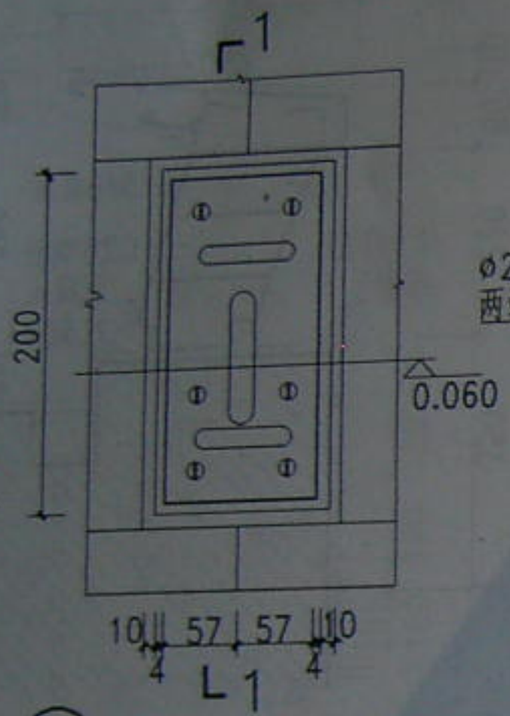
② 侧立面



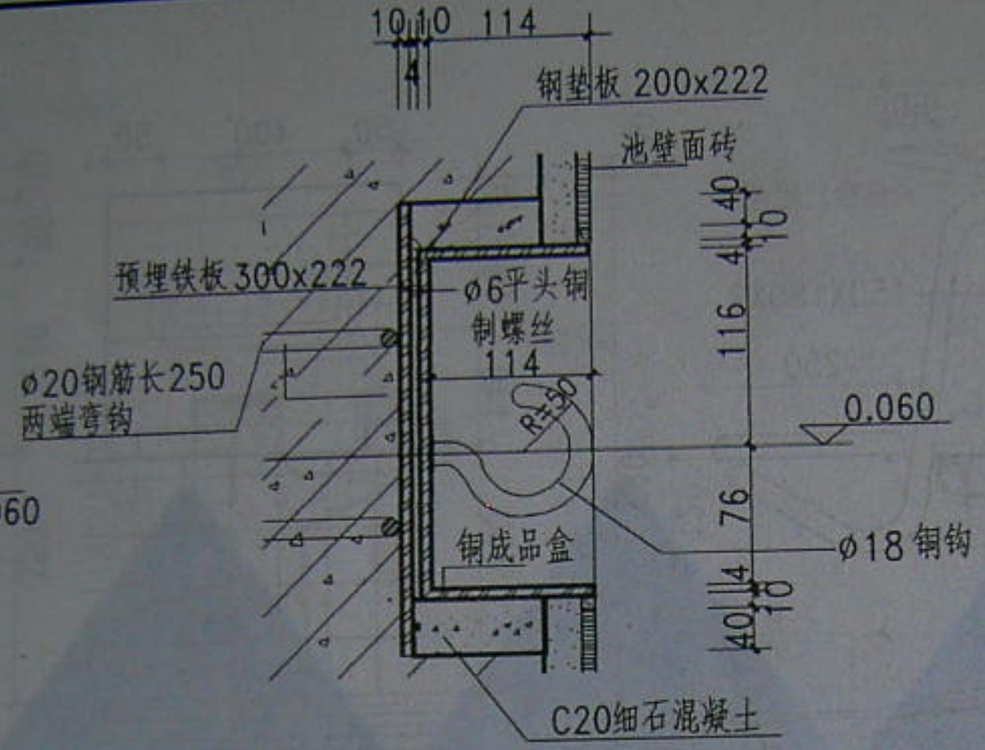
② 平面

起游台

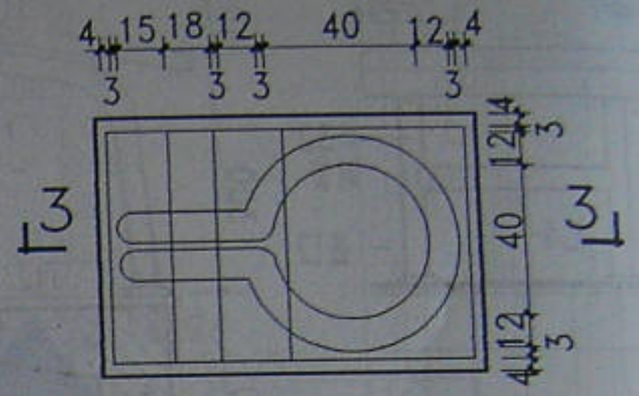
图集号	青02J04－2
页 次	94



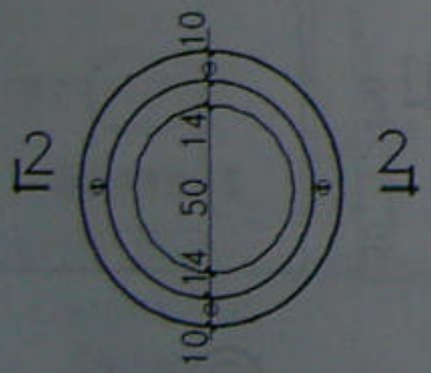
① 浮标绳挂钩立面



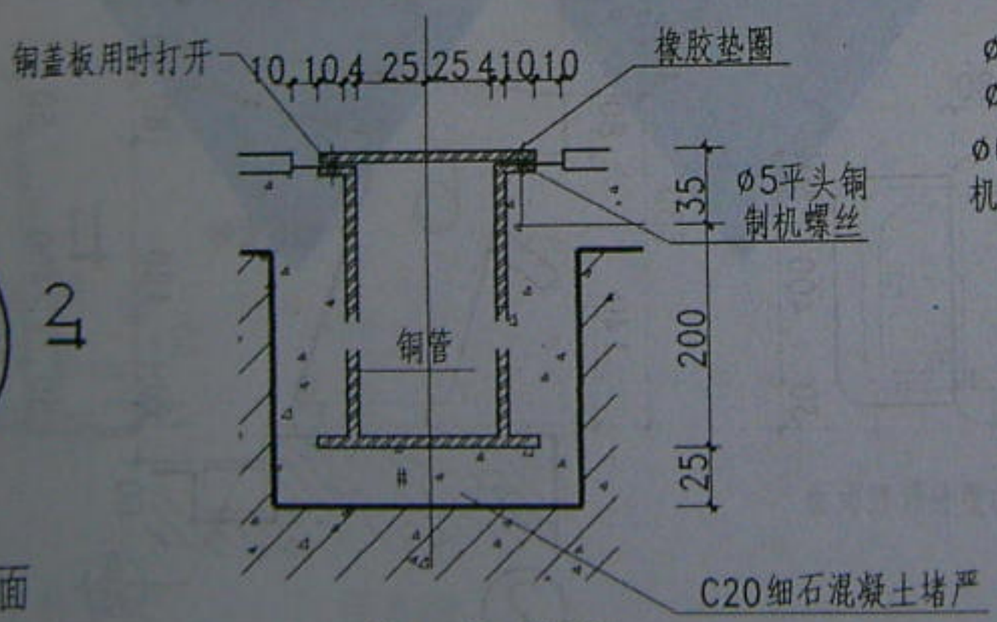
1－1 剖面图



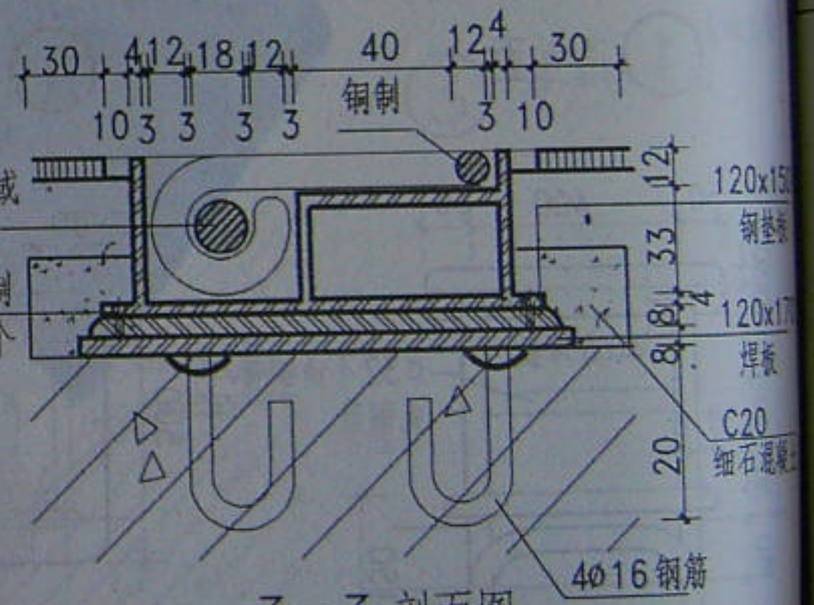
② 拉环平面（用于水球场地）



③ 岸边插孔平面



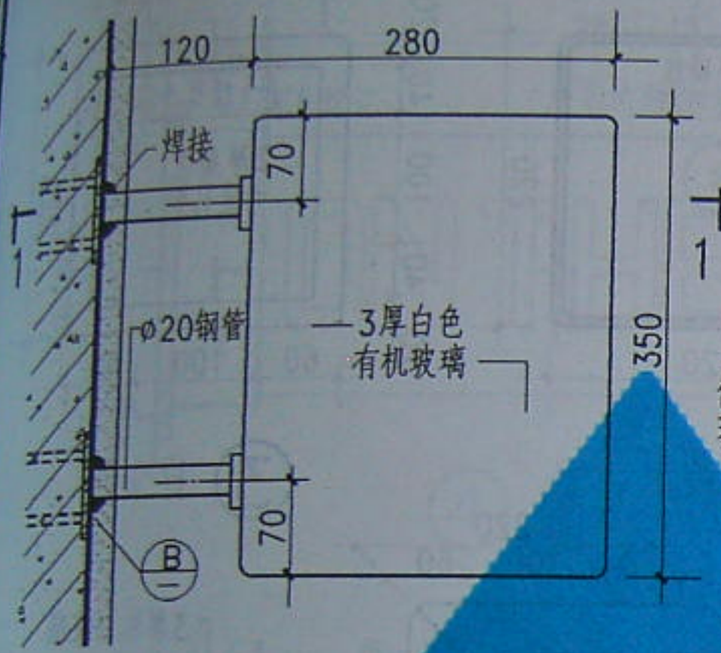
2－2 剖面图



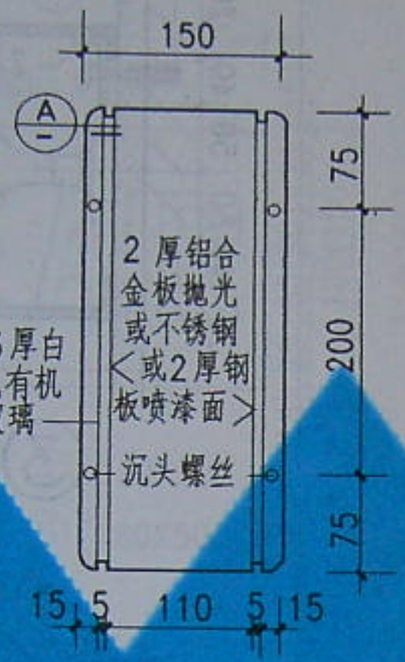
3－3 剖面图

注：本图采用成品如有变化，按新成品实际尺寸设置.

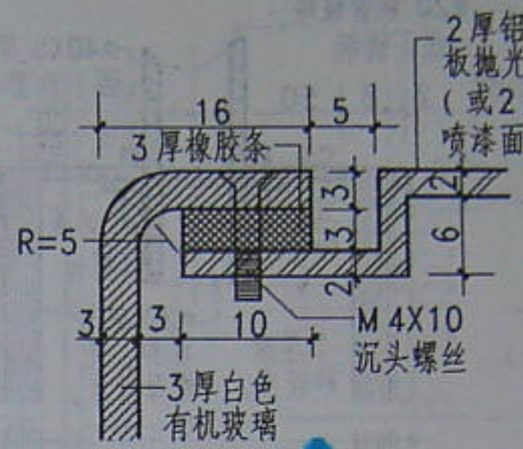
游泳池浮标绳挂钩 岸边插孔、拉环	图集号	粤02J04-
	页 次	95

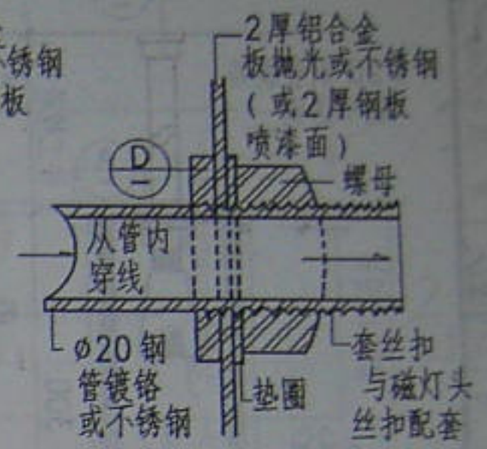


① 立面

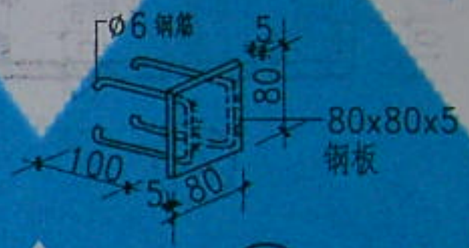


侧立面

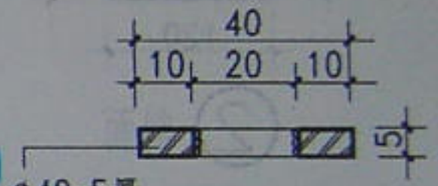




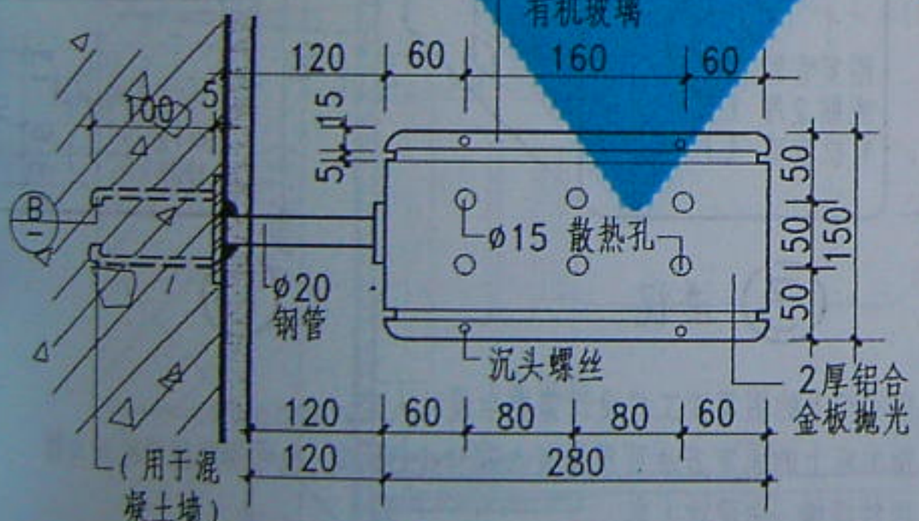
C



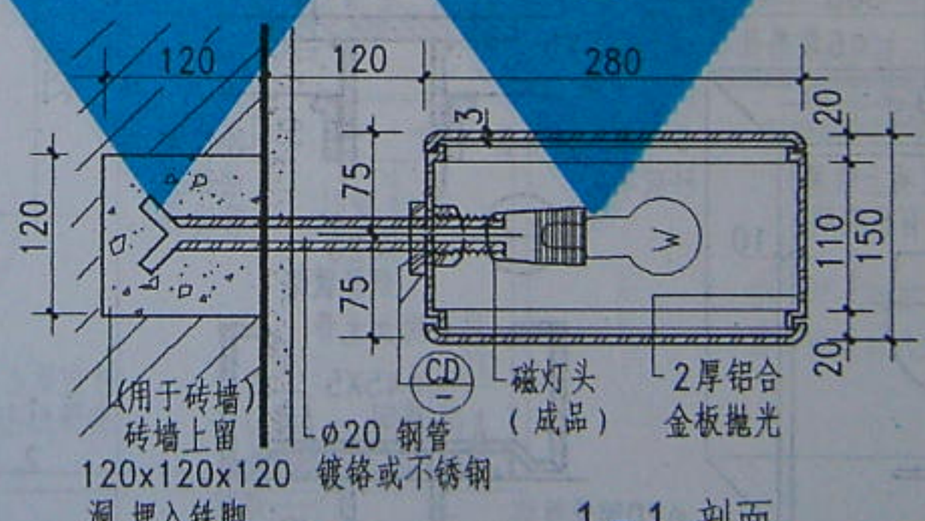
B



D



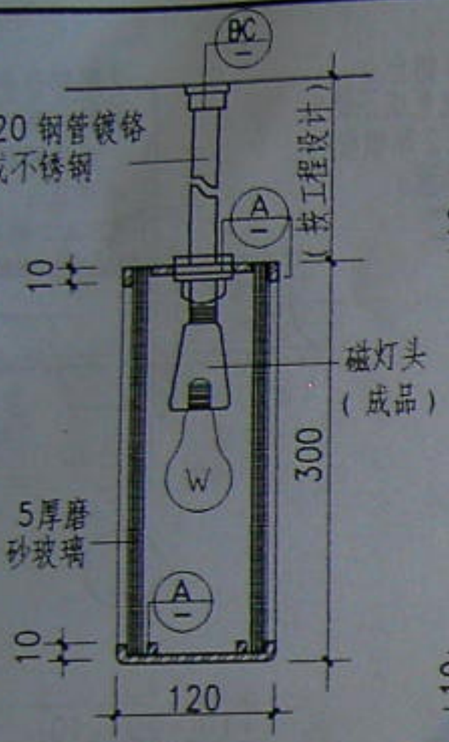
① 平面



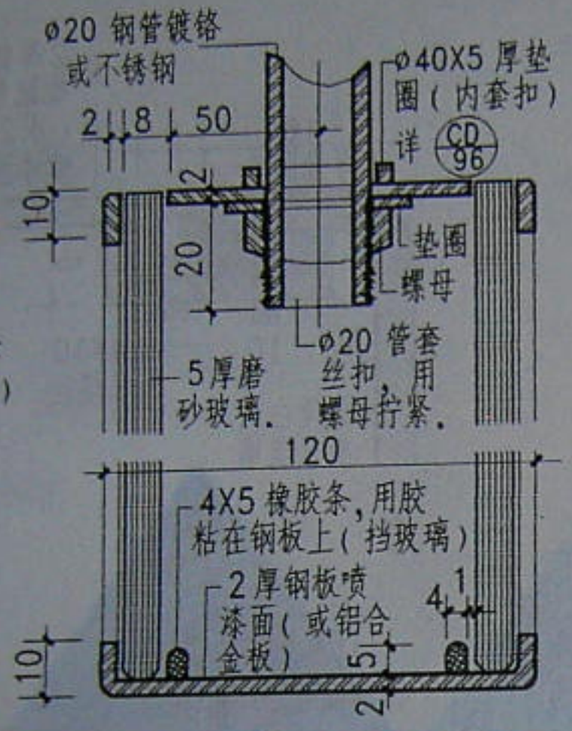
1-1 剖面

注：本灯具采用的金属板或管为铝合金抛光，也可采用钢板或钢管镀铬，或表面烤漆，颜色由设计人定。

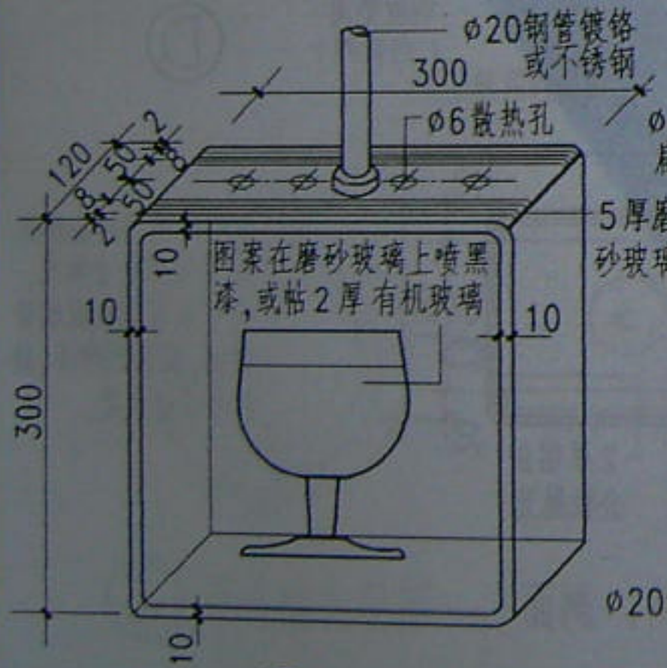
指示灯(一)	图集号	青02J04-2
	页 次	96



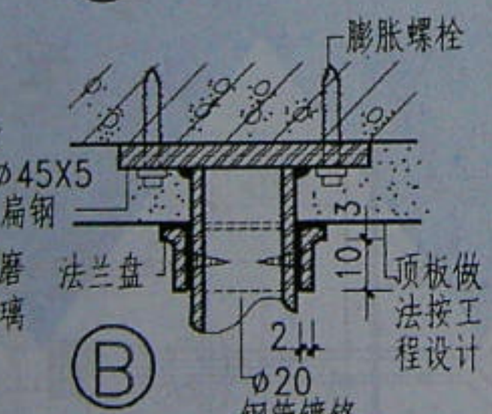
② 剖面



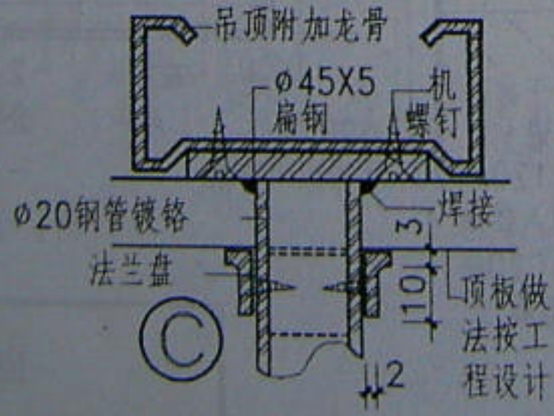
Ⓐ



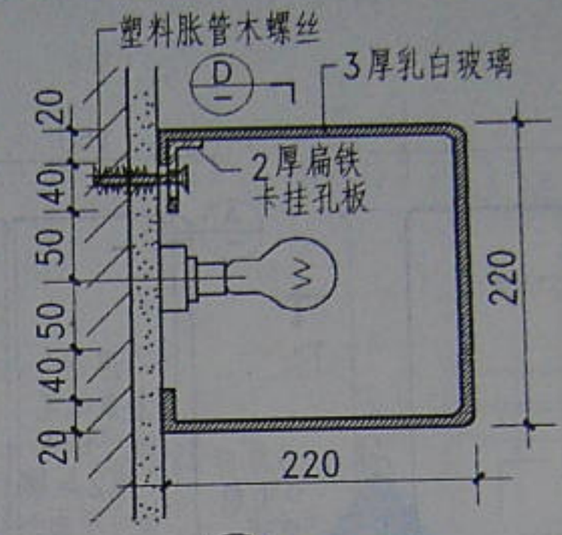
② 透视



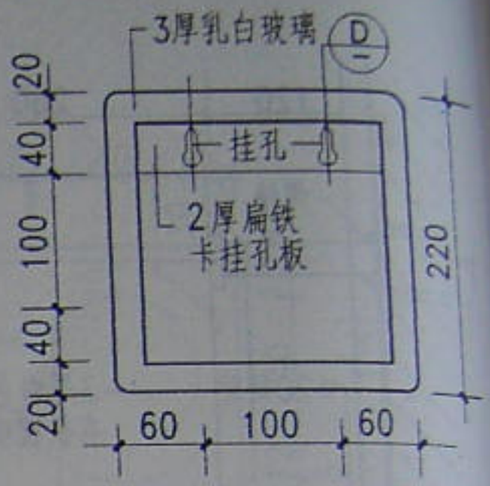
Ⓑ



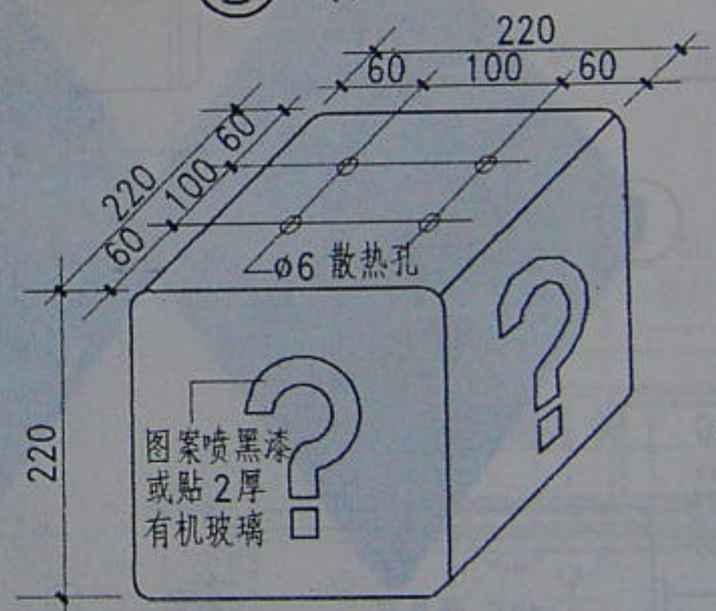
Ⓒ



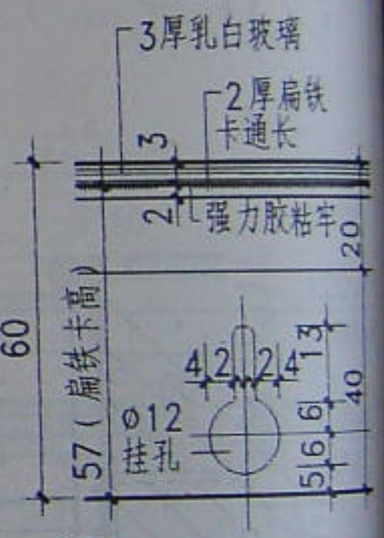
③ 剖面



③ 背立面



③ 透视



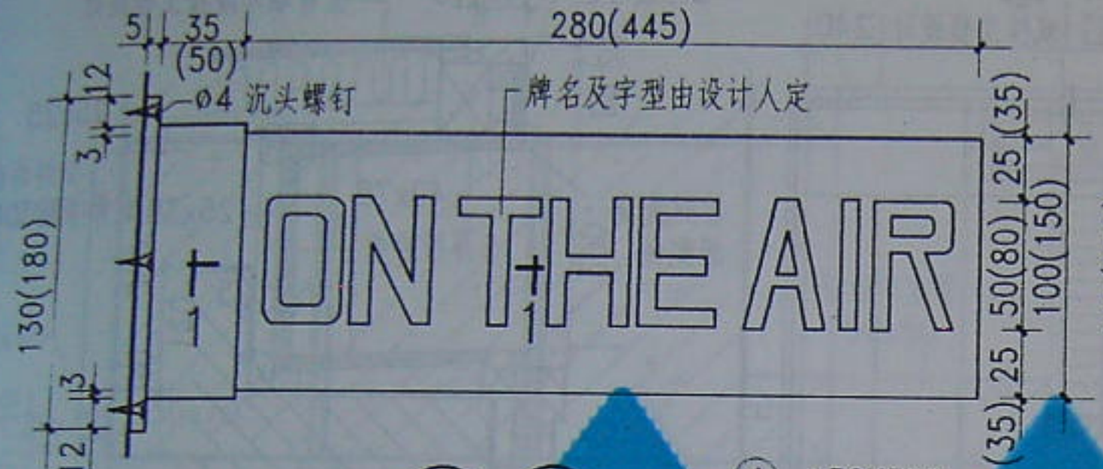
Ⓓ

注:1. 指示灯上的图案按工程设计需要由设计人定.

2. 指示灯上的固定方法可用预留木砖和挂钉固定,也可用膨胀螺栓或与预埋件焊接,由设计人定.

指示灯(二)

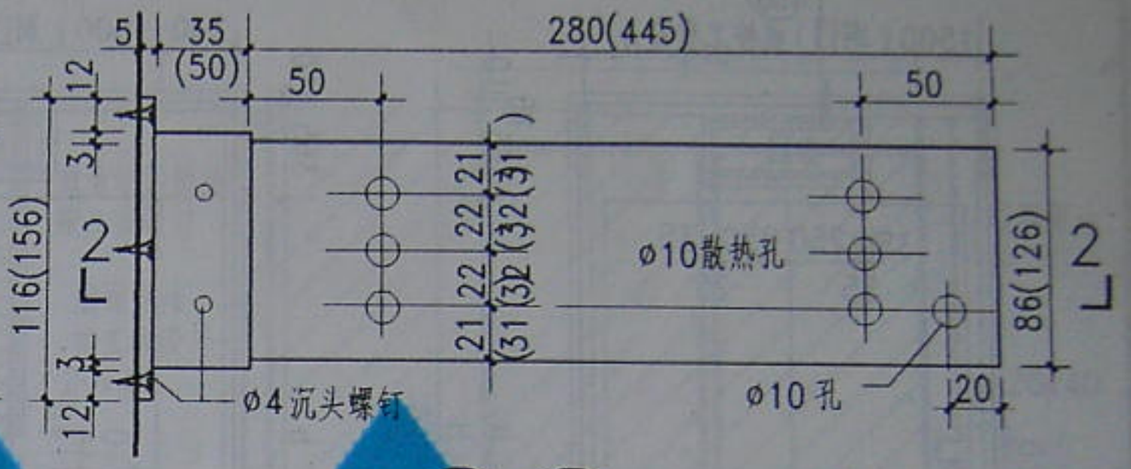
图集号	粤02J04
页 次	97



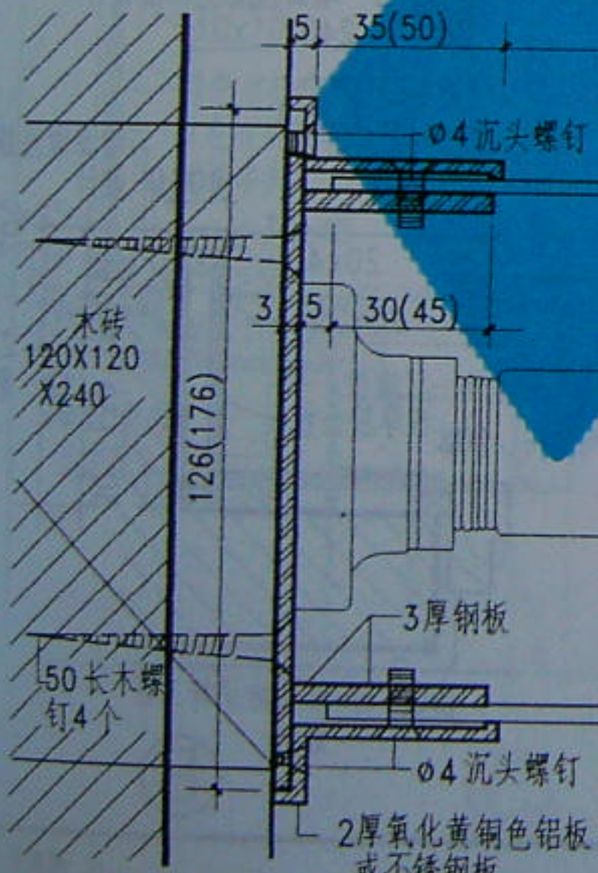
④ ⑤ 立面

④ 130X320

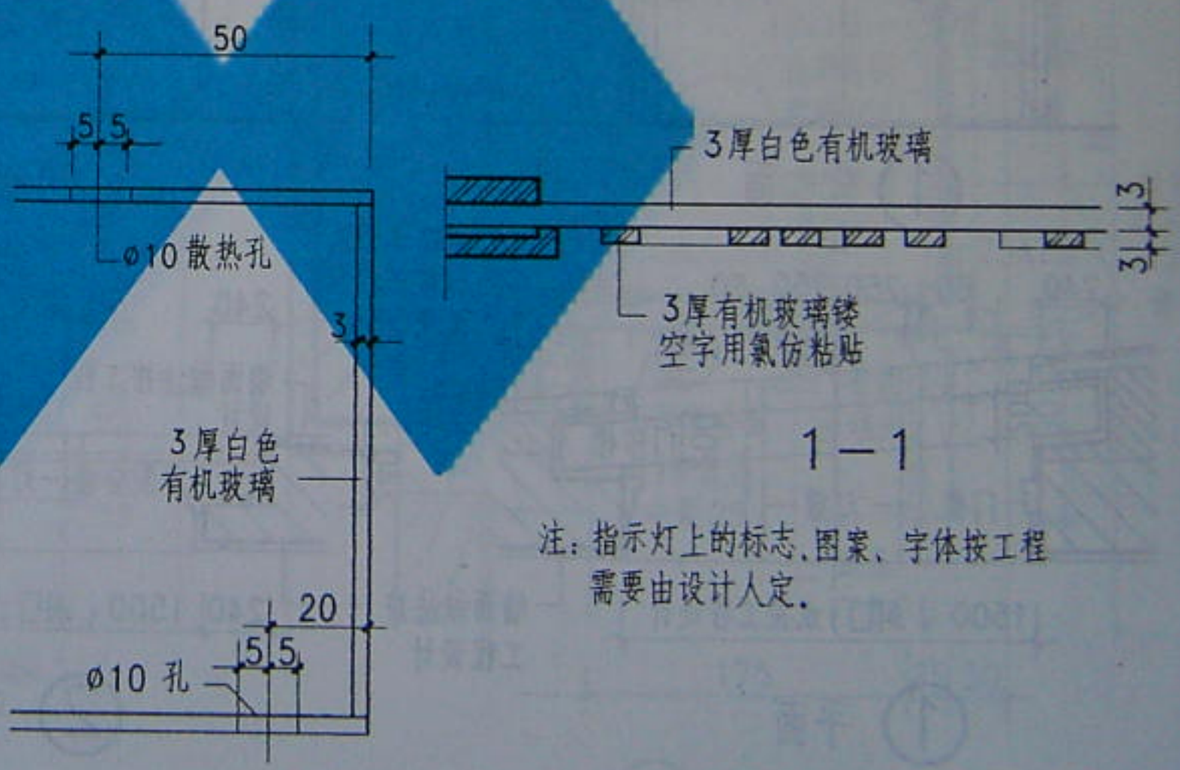
⑤ (180X500)



④ ⑤ 平面



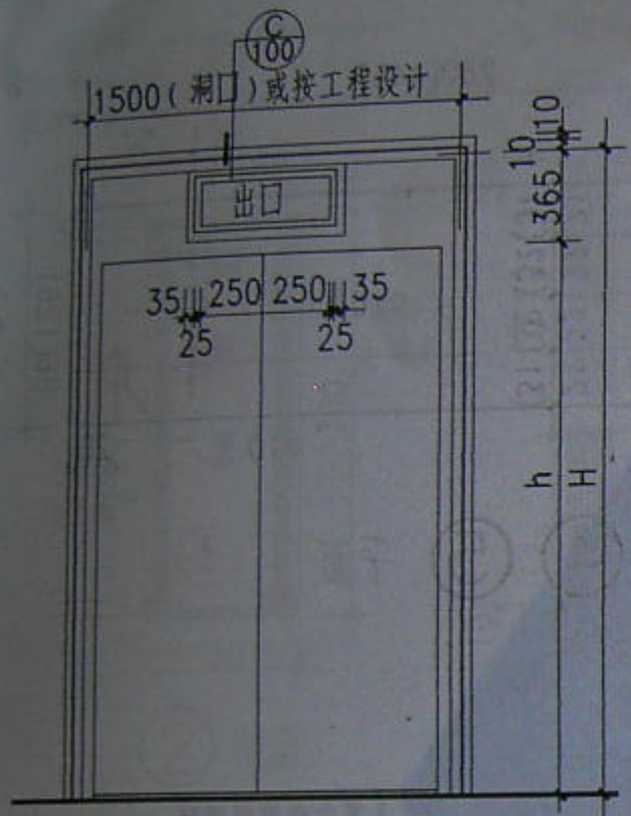
2—2剖面



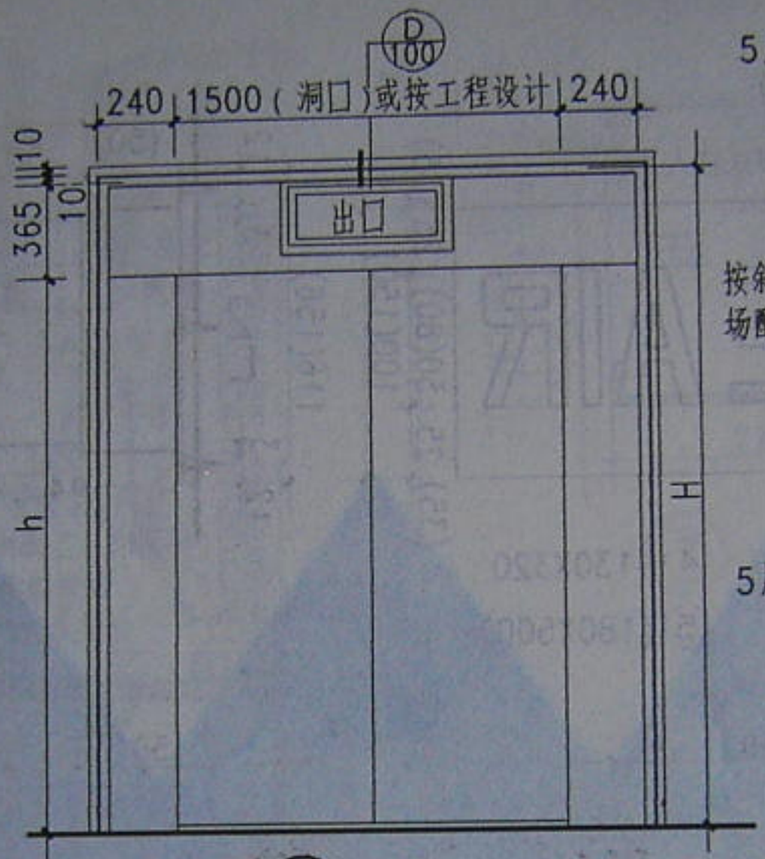
1—1

注：指示灯上的标志、图案、字体按工程需要由设计人定。

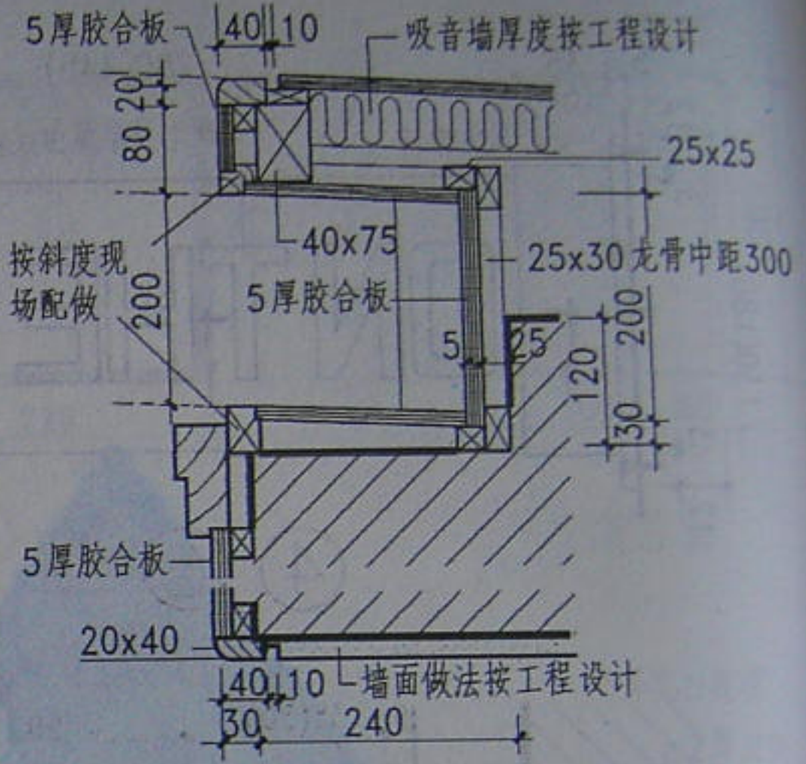
指示灯（三）	图集号	粤02J04-2
	页 次	98



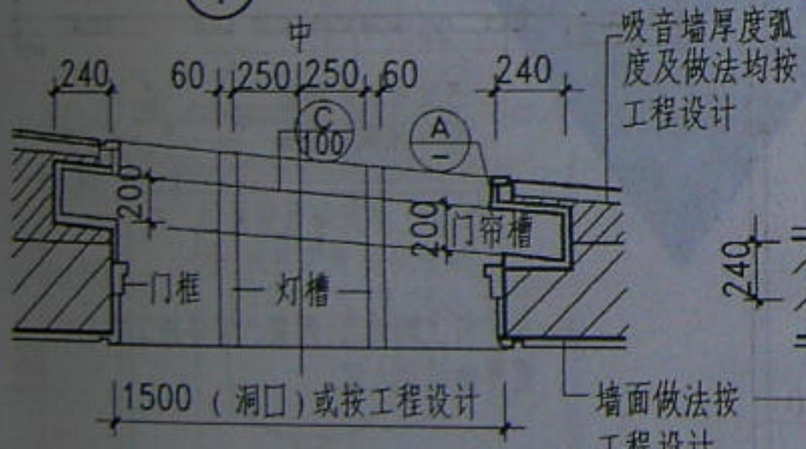
① 背立面



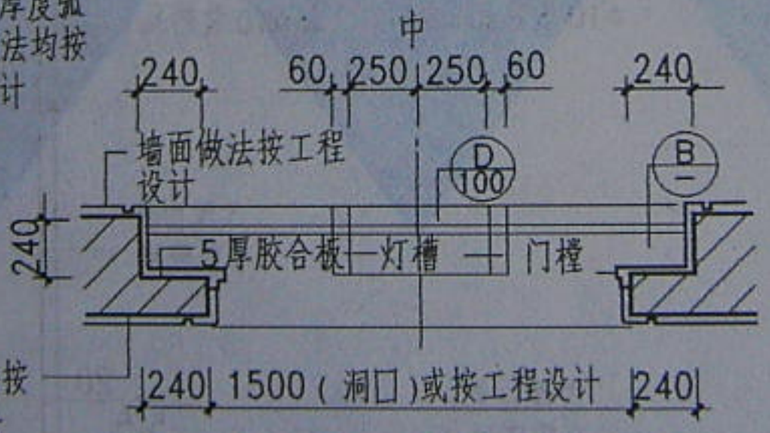
② 背立面



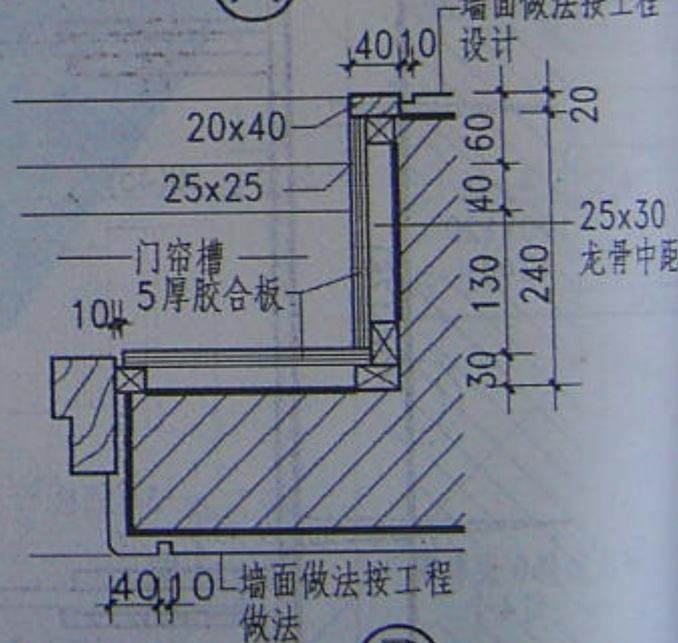
Ⓐ



① 平面



② 平面



Ⓑ

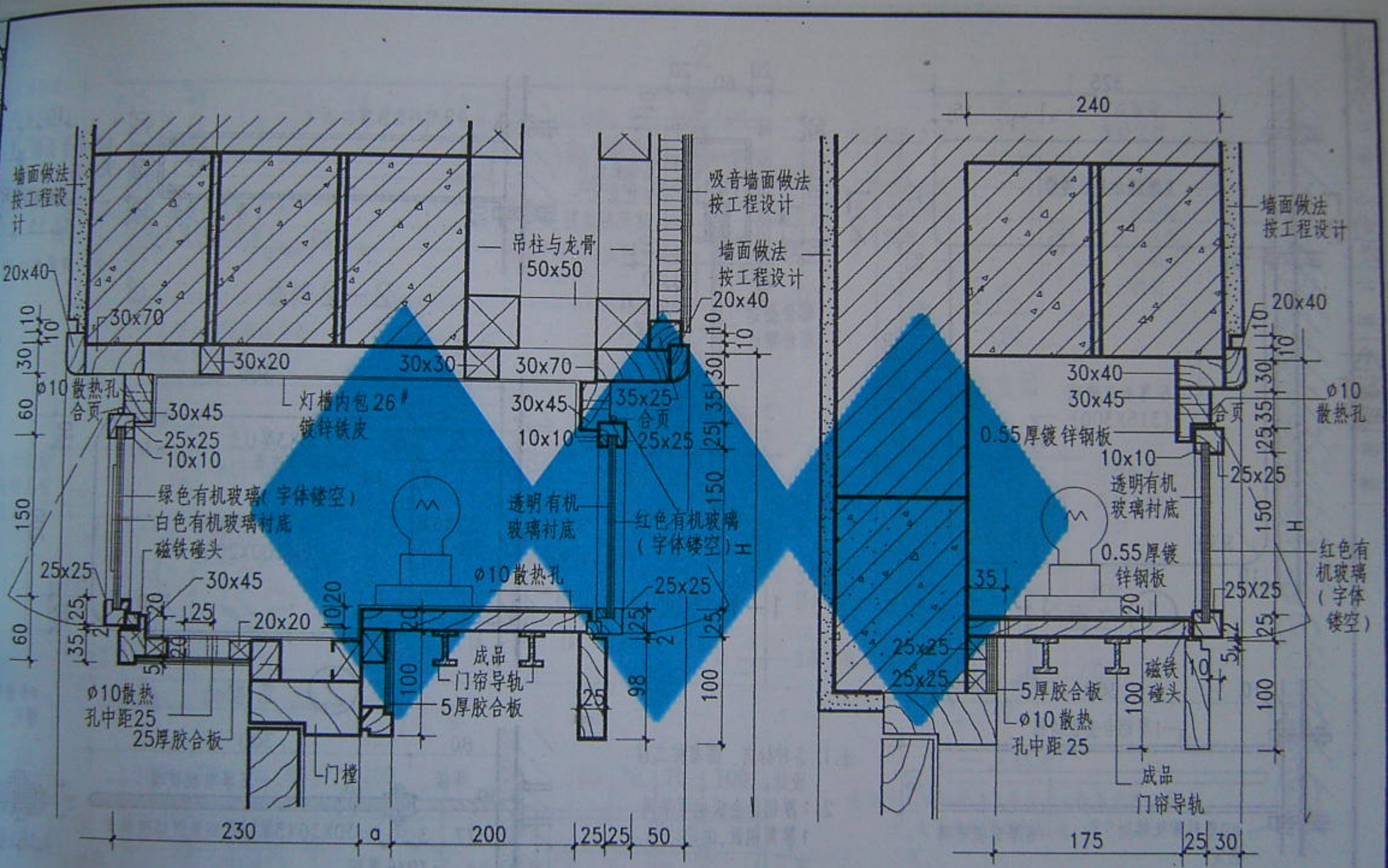
注：1. 出口指示灯在影剧场内侧使用，外侧可做单双号标志、字样由设计人定。

2. 门洞高H及门高h以及墙厚按工程设计。

3. 油漆品种、颜色由设计人定。

安全出口指示灯盒（一）

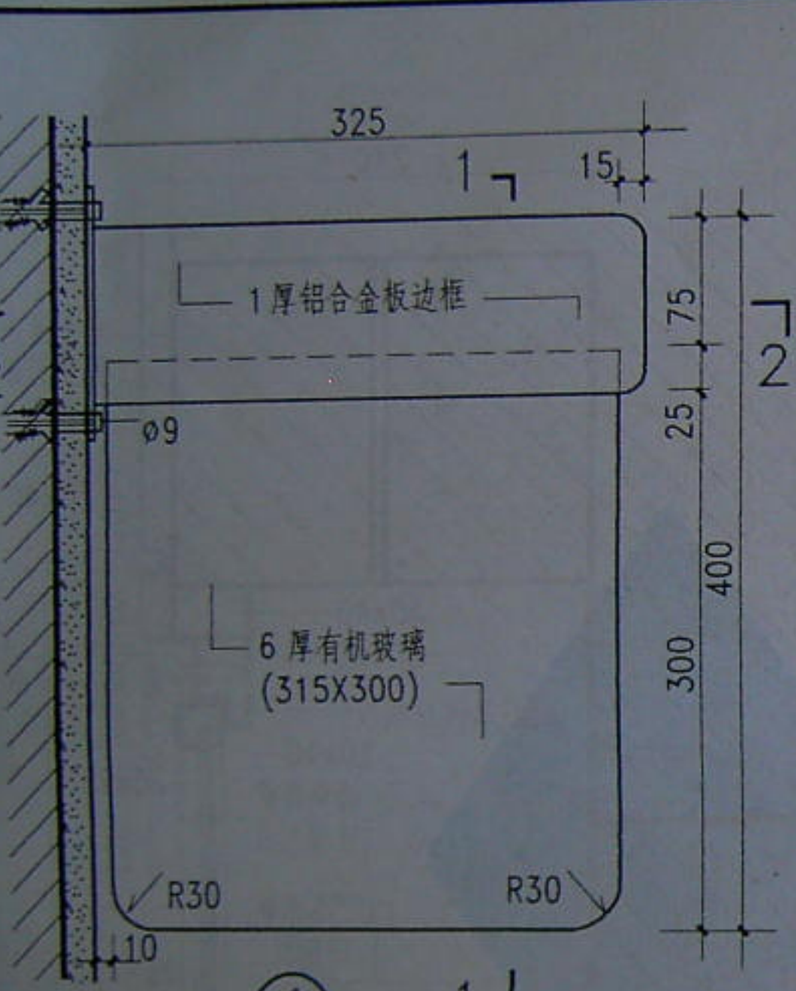
图集号	粤02J04
页次	99



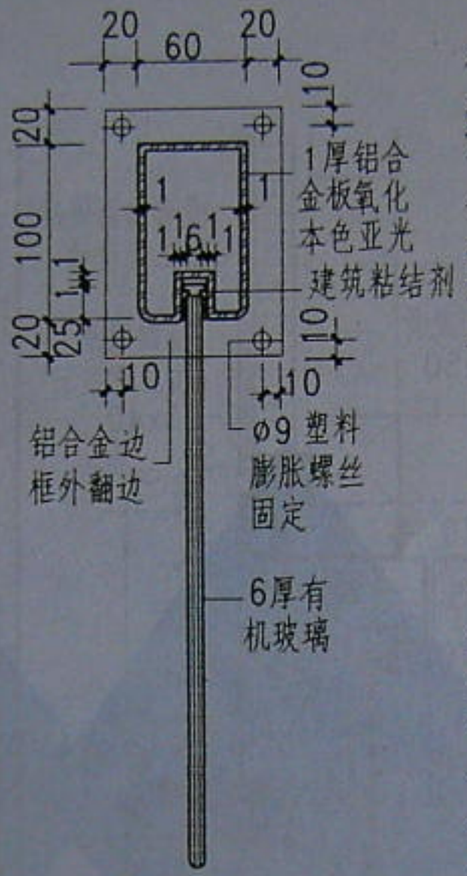
Ⓒ 注：a为变数
（按工程设计定）

Ⓓ

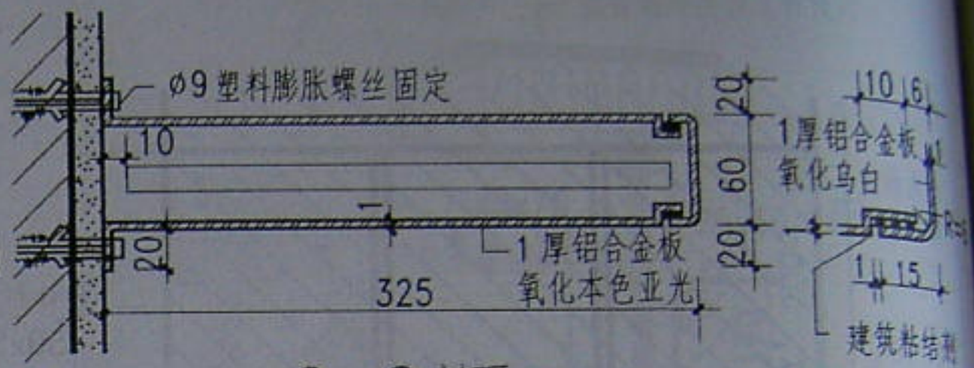
安全出口指示灯盒（二）	图集号	粤02J04-2
	页 次	100



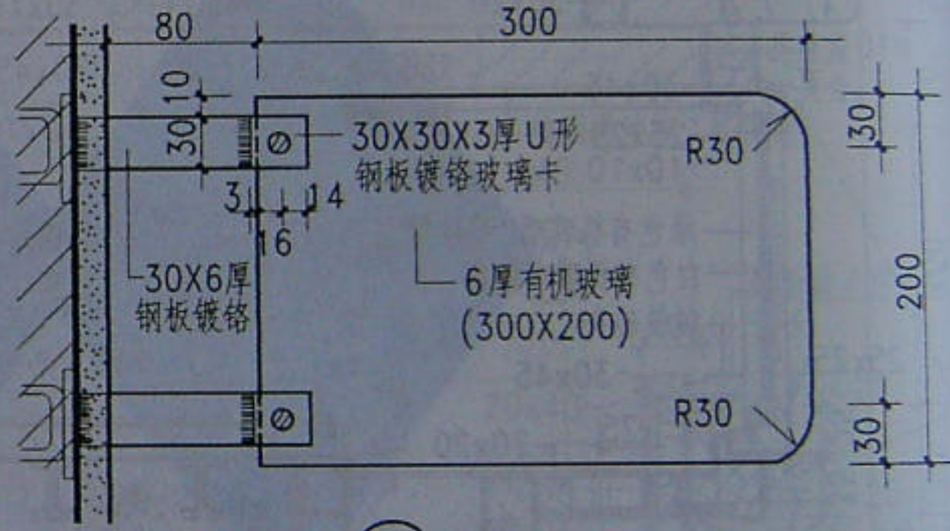
① 立面 1



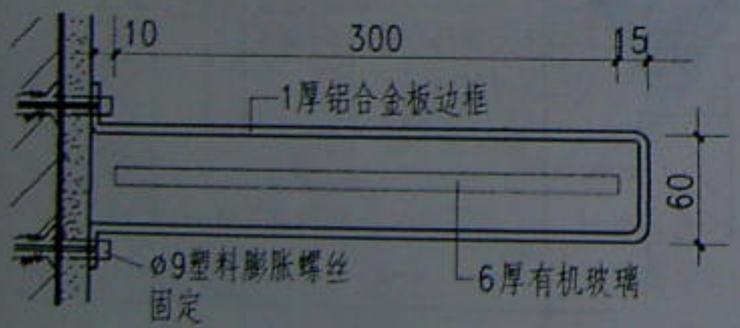
1-1 剖面



2-2 剖面

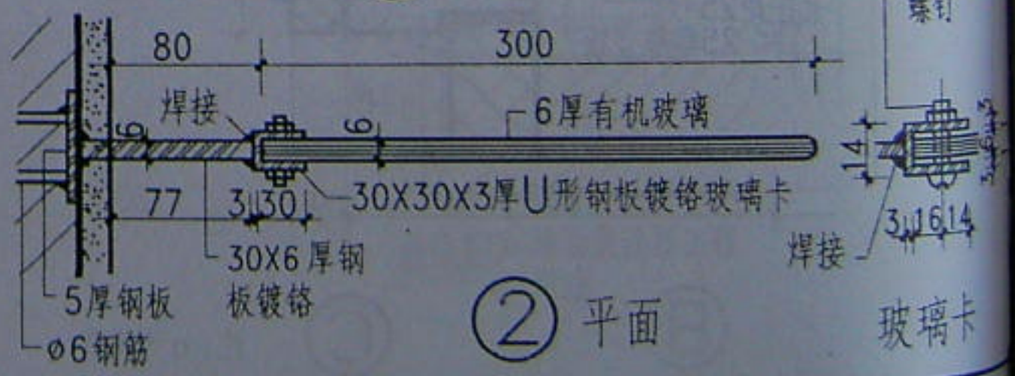


② 立面



① 平面

注:1. 各种标志、图案按工程设计。
2. 1厚铝合金板也可采用1厚黄铜板,由设计人定。

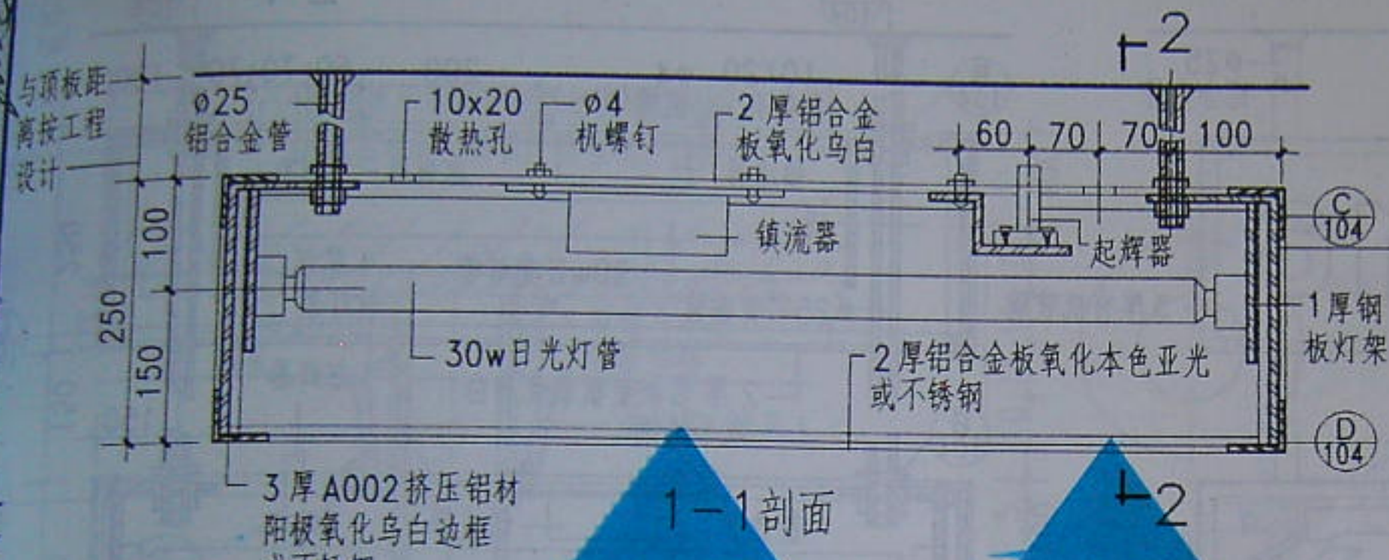


② 平面

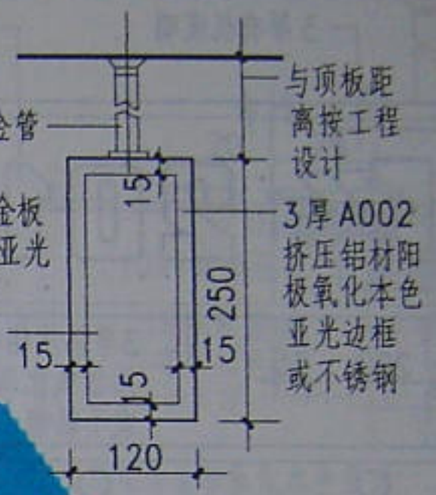
玻璃卡

指 示 牌

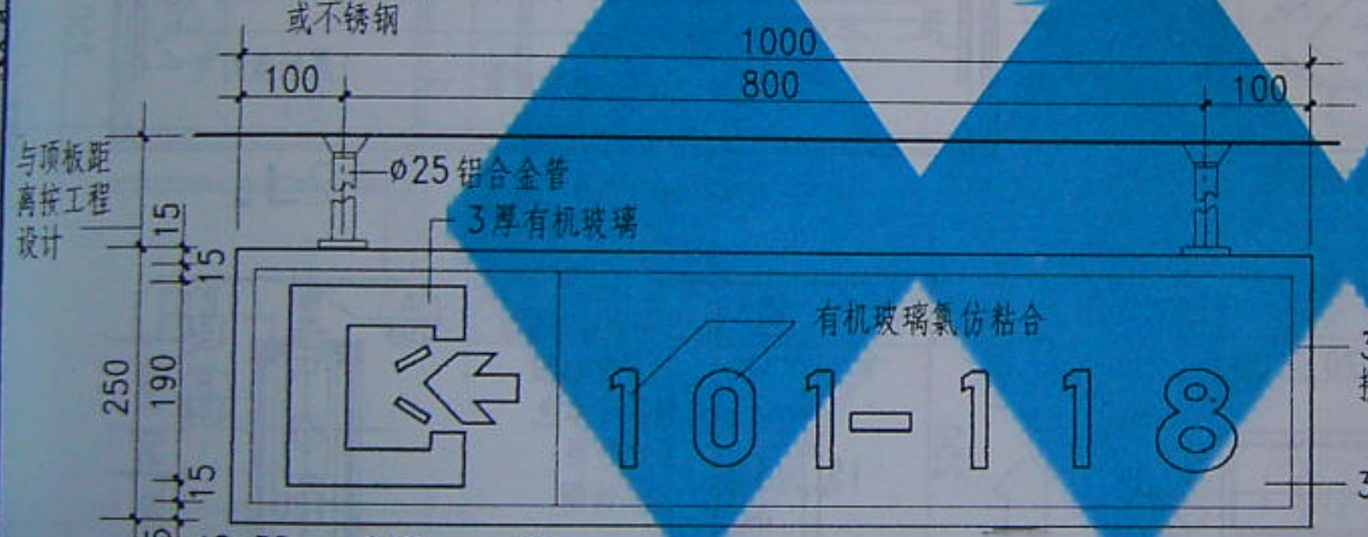
图集号	粤02J04-
页 次	101



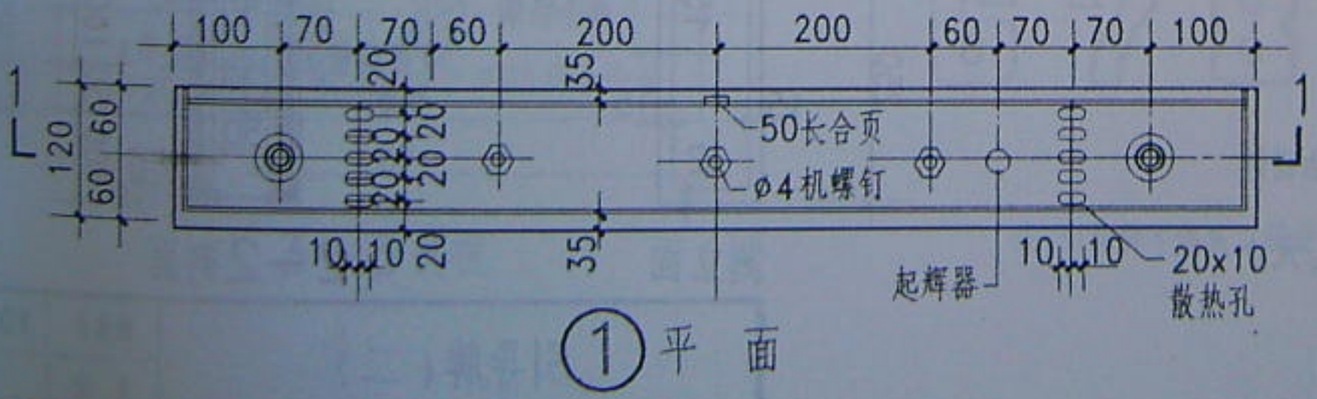
1—1剖面



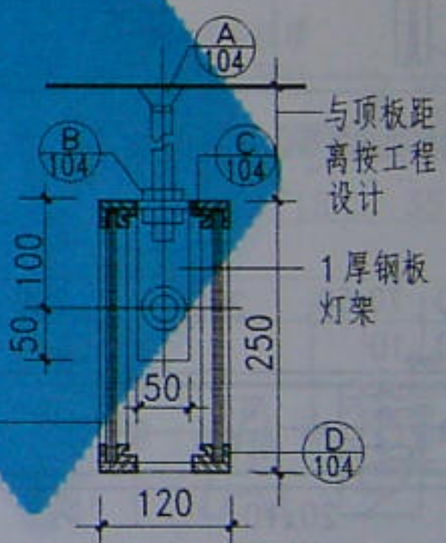
侧立面



①立面



①平面



2—2剖面

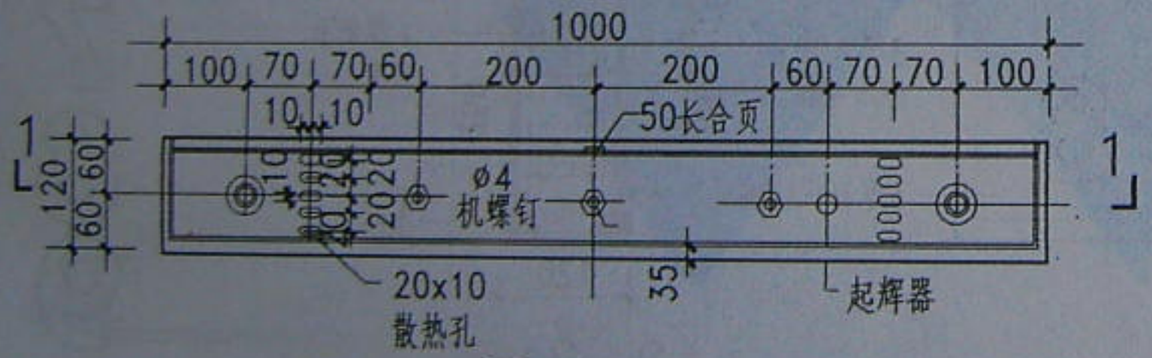
注：1.引导牌外壳为2厚铝合金板氧化本色亚光，或不锈钢及有机玻璃，颜色由设计人定。

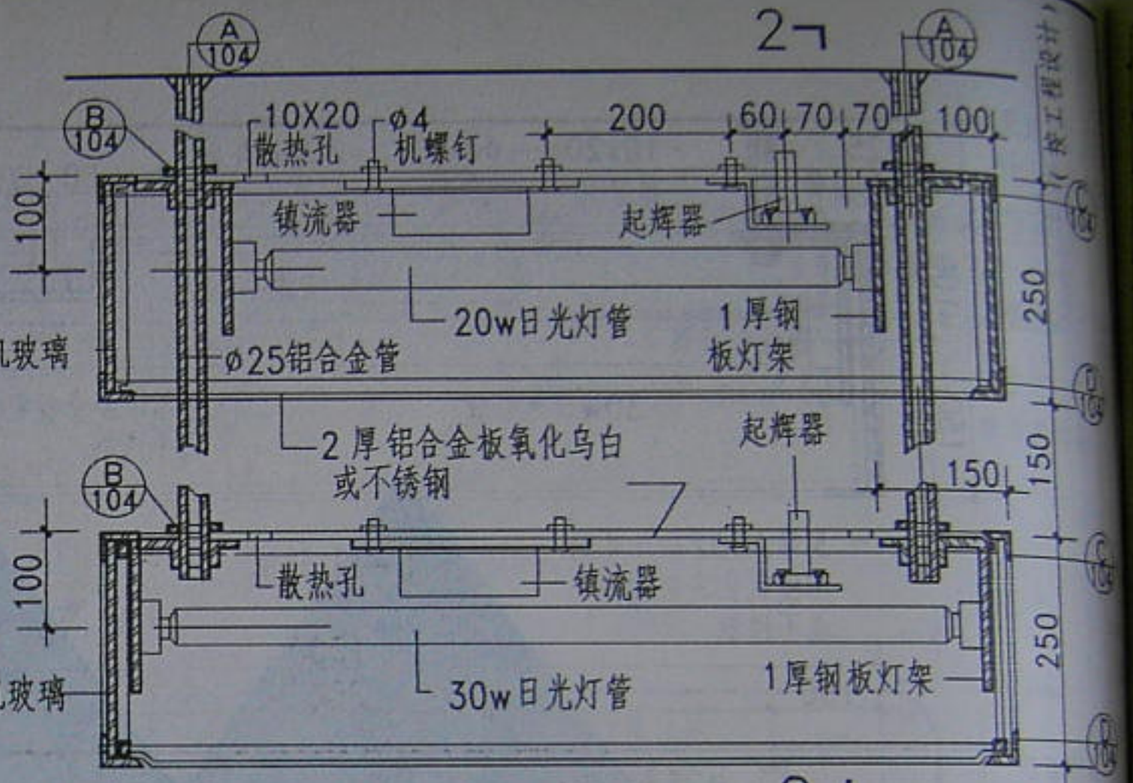
2.引导牌上的标志图案及字体仅为示意，具体图形、尺寸由设计人定。

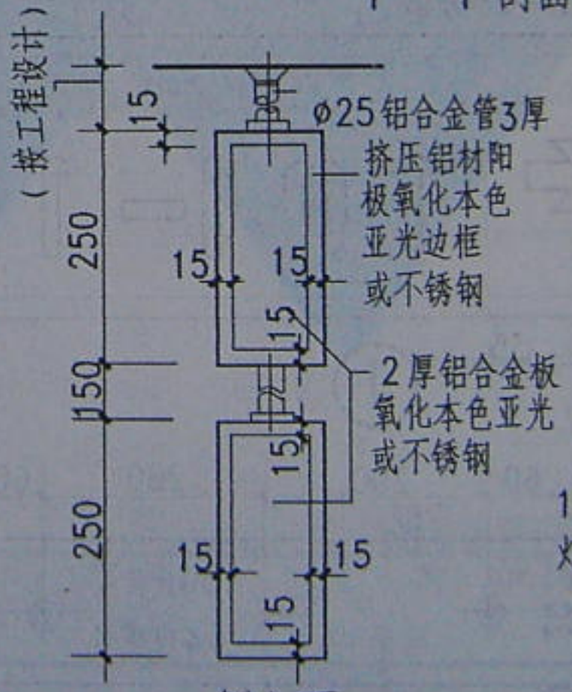
引导牌（一）	图集号	青02J04-2
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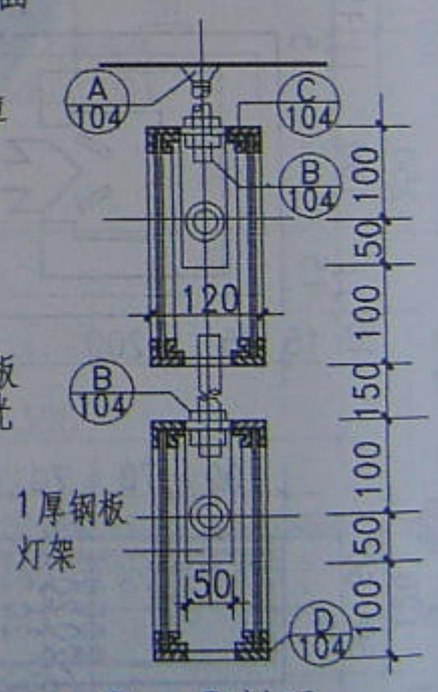
101-118
12345678901







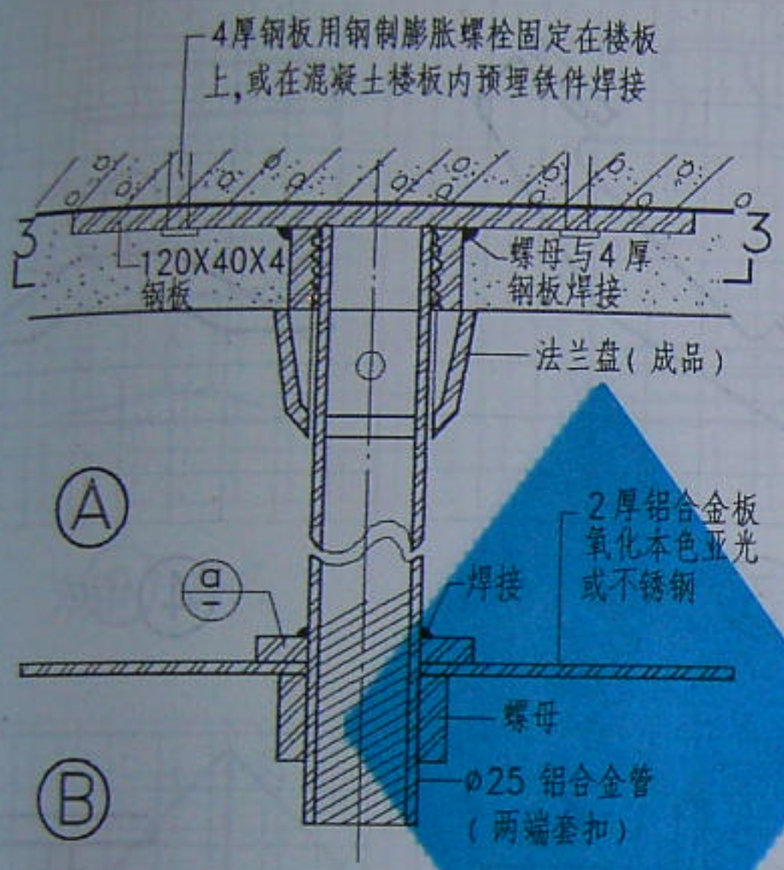


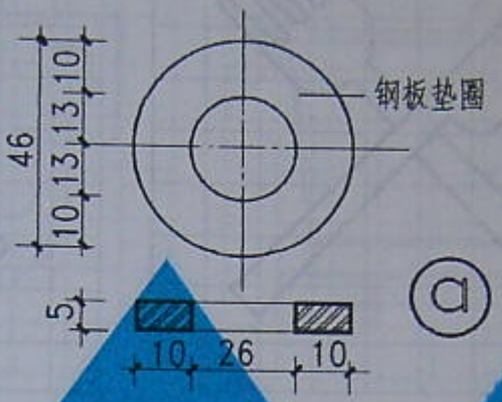


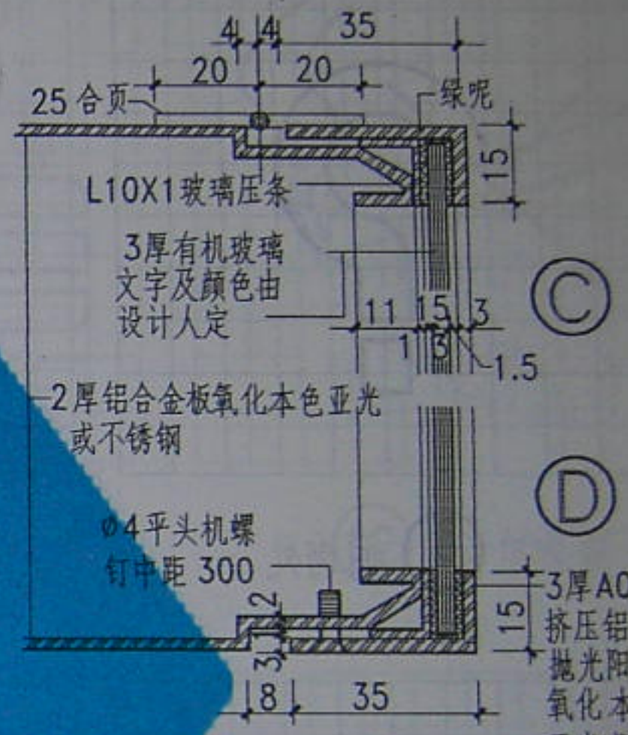
注：1. 引导牌外壳为2厚铝合金板氧化本色亚光，或不锈钢由设计人定。

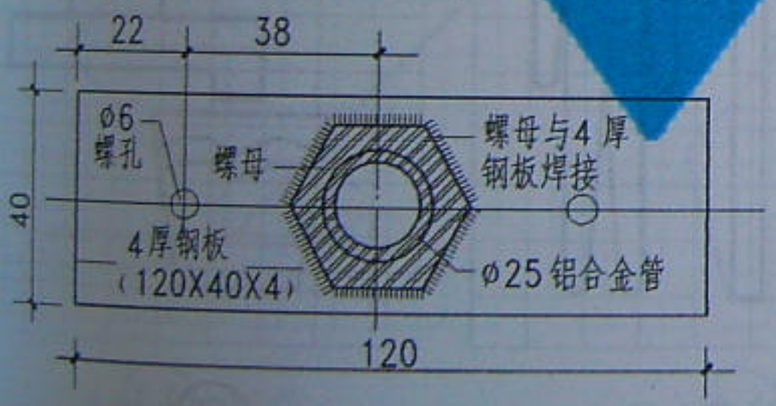
2. 引导牌上的标志、图案、及字体仅为示意，具体图形、尺寸按工程设计。

引导牌（二）	图集号	粤02J04-
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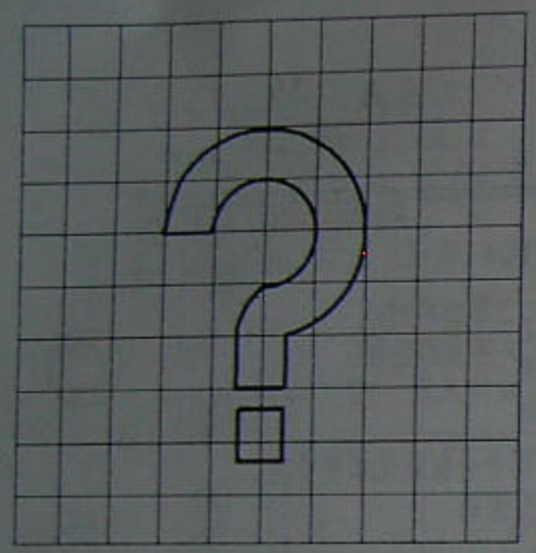


3-3剖视

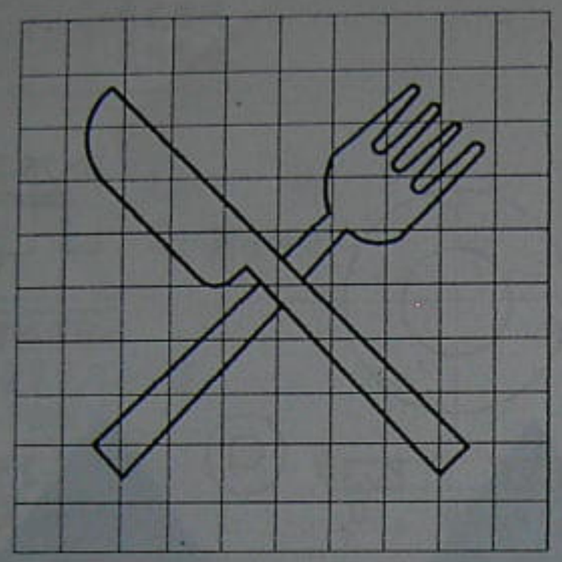
1 2 3 4 5 A B C D
6 7 8 9 0 E F G H

注:引导牌字体按工程设计,本图字体供设计人参考选用.

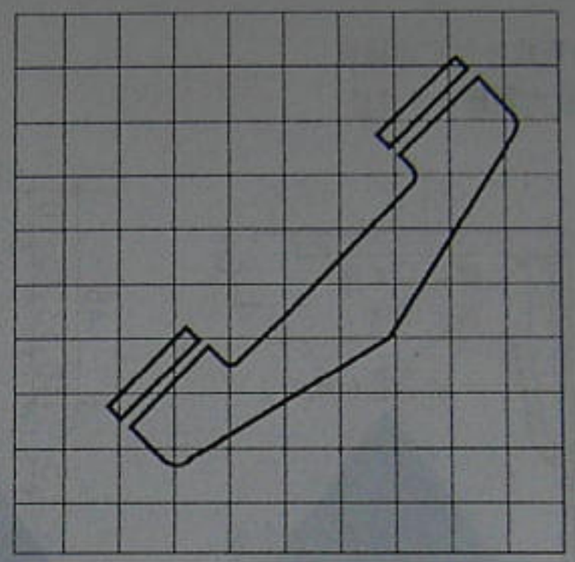
引导牌节点	图集号	青02J04-2
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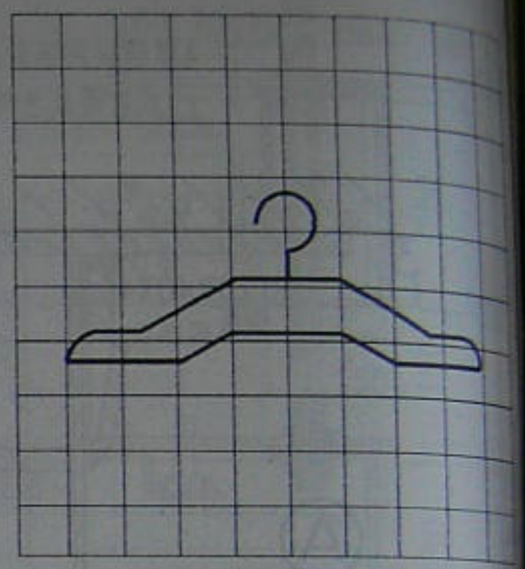
① 问询处



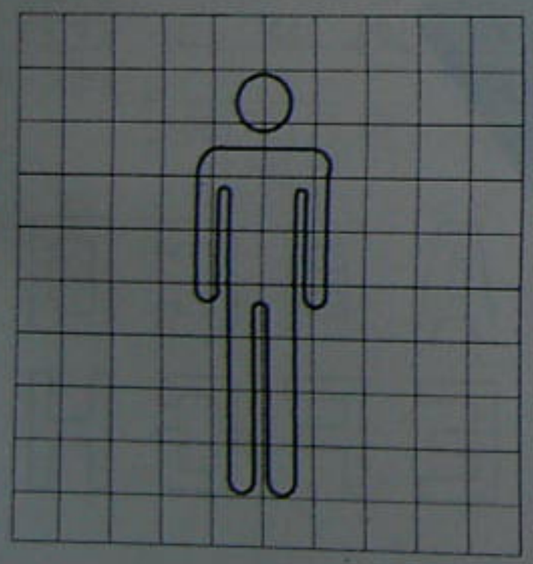
② 西餐厅



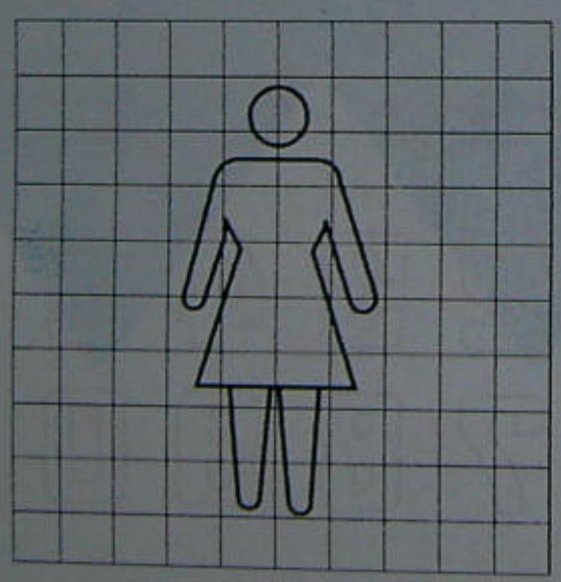
③ 电话



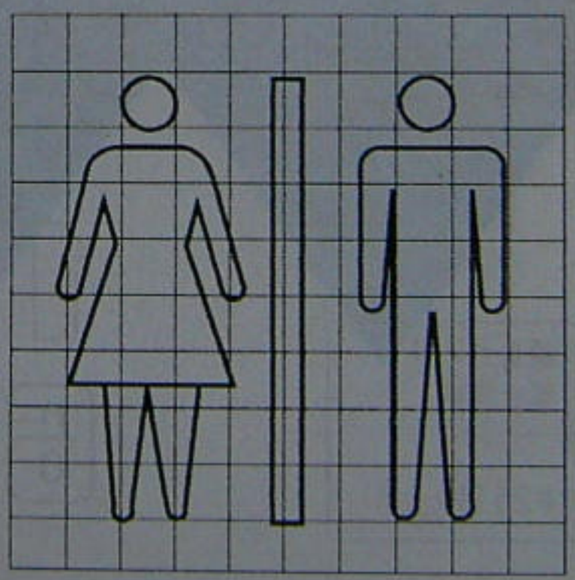
④ 存衣



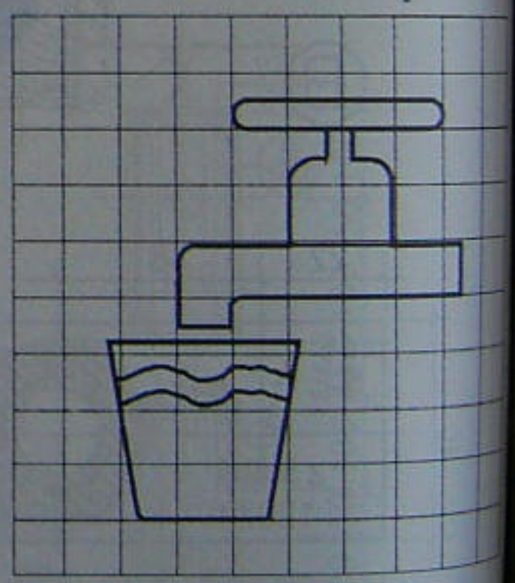
⑤ 男性



⑥ 女性

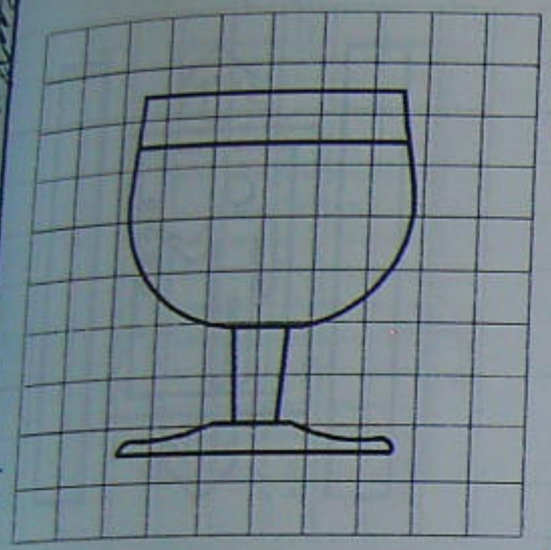


⑦ 男女厕所

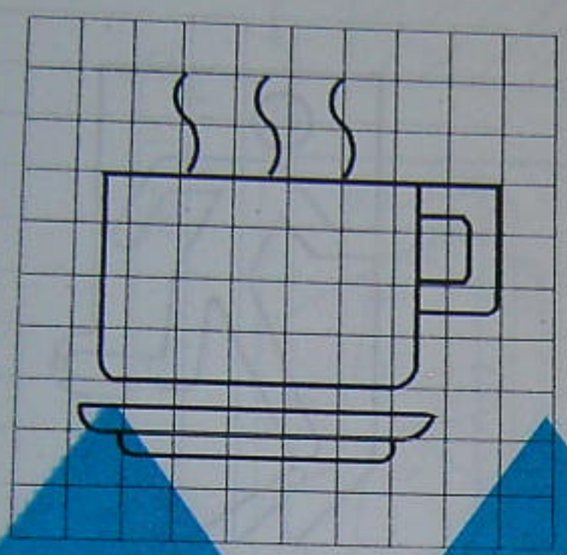


⑧ 饮水

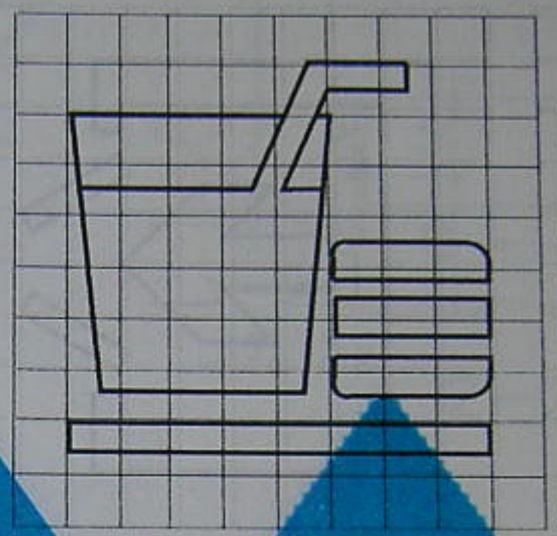
标志图案（一）	图集号	青02J04-2
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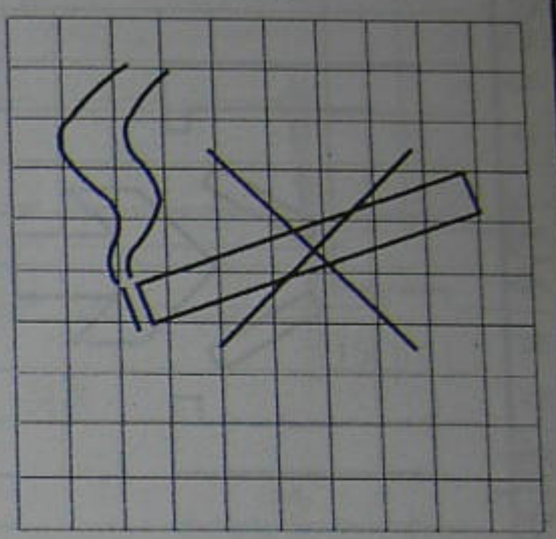
⑨ 酒吧



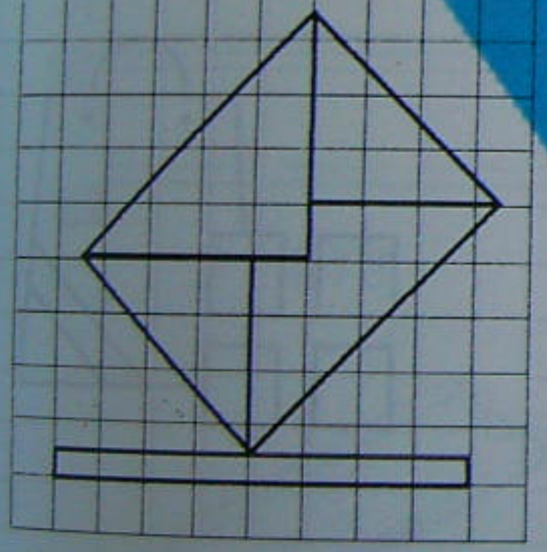
⑩ 咖啡厅（室）



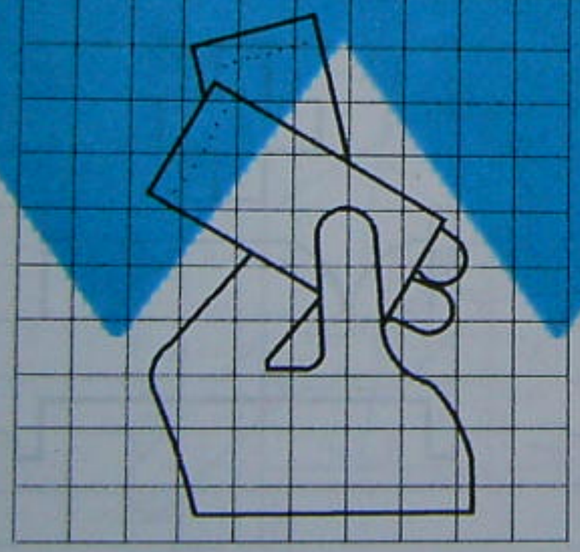
⑪ 快餐



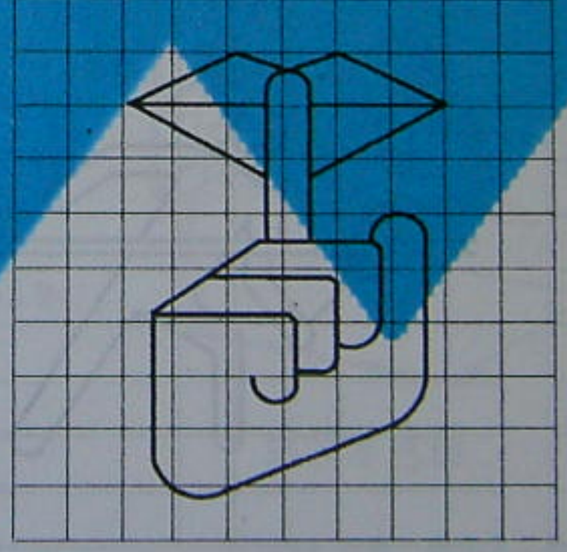
⑫ 请勿吸烟



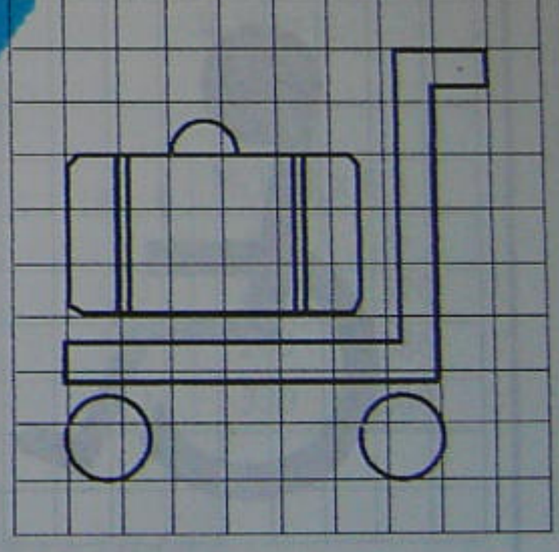
⑬ 邮箱



⑭ 售票

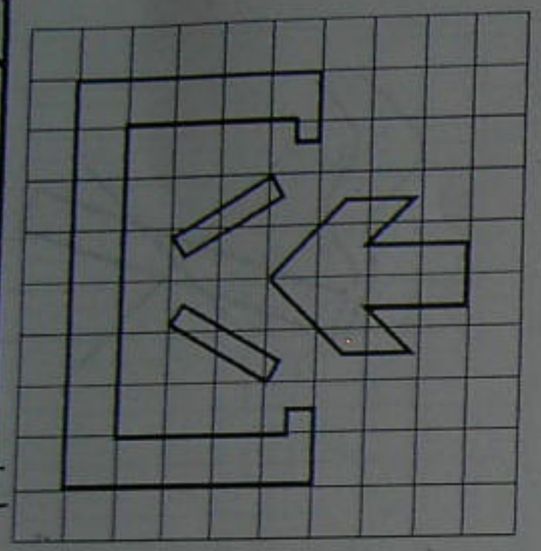


⑮ 安静

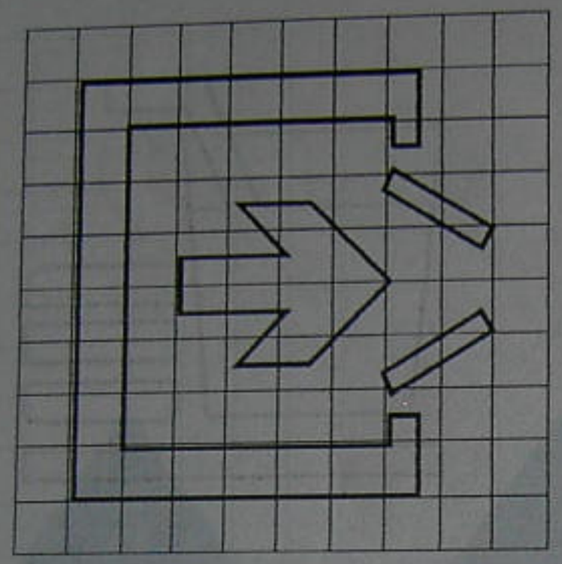


⑯ 行李手推车

标志图案（二）	图集号	青02J04-2
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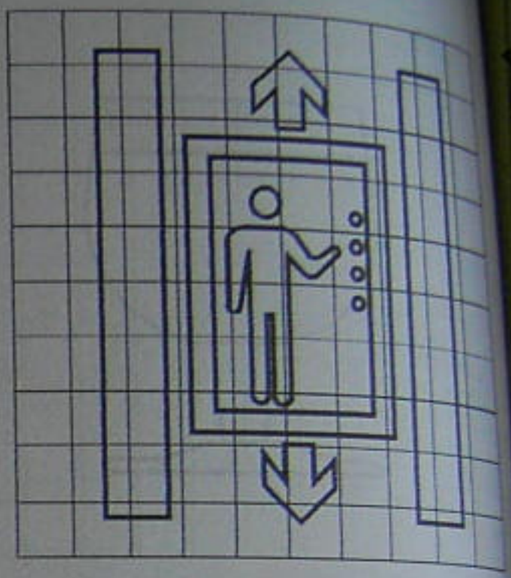
⑰ 入口



⑱ 出口



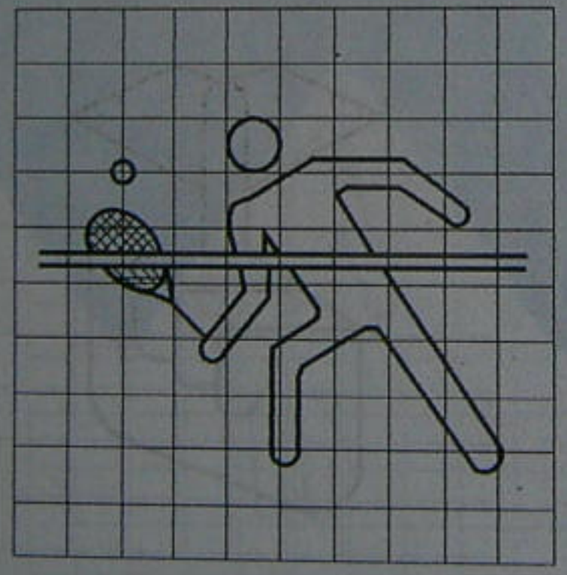
⑲ 安全出口



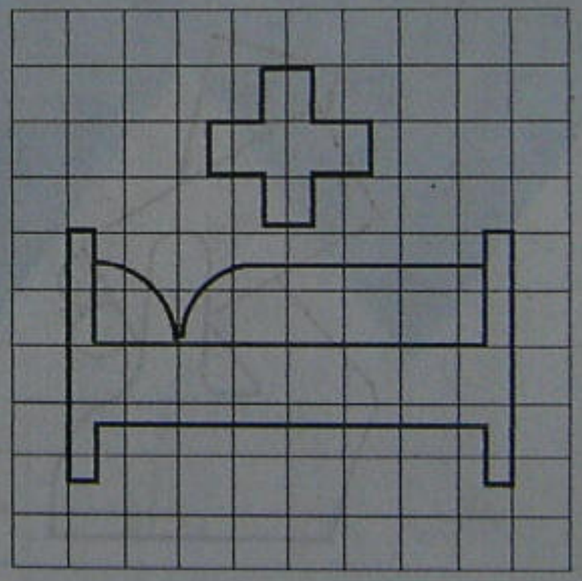
⑳ 电梯



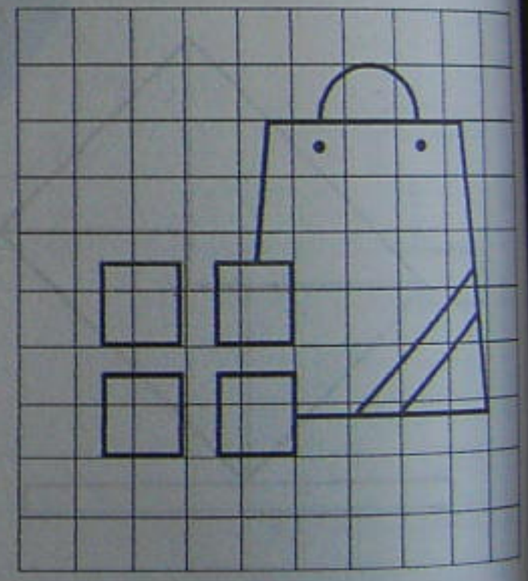
㉑ 残疾人标志



㉒ 网球场

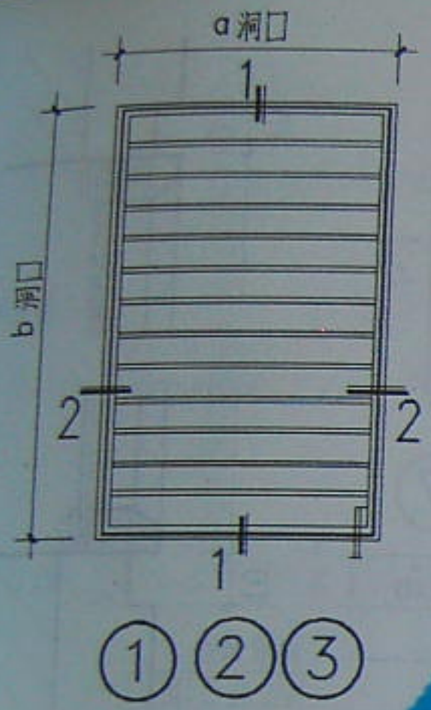


㉓ 医院

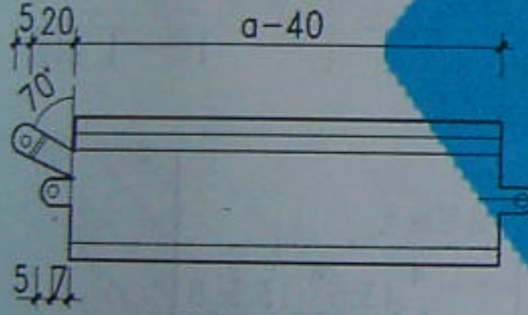


㉔ 购物中心

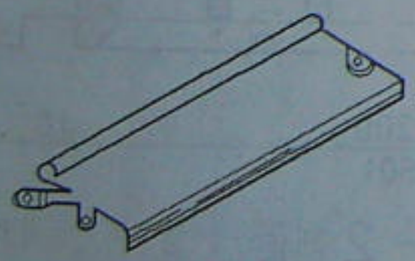
标志图案（三）	图集号	青02J04-
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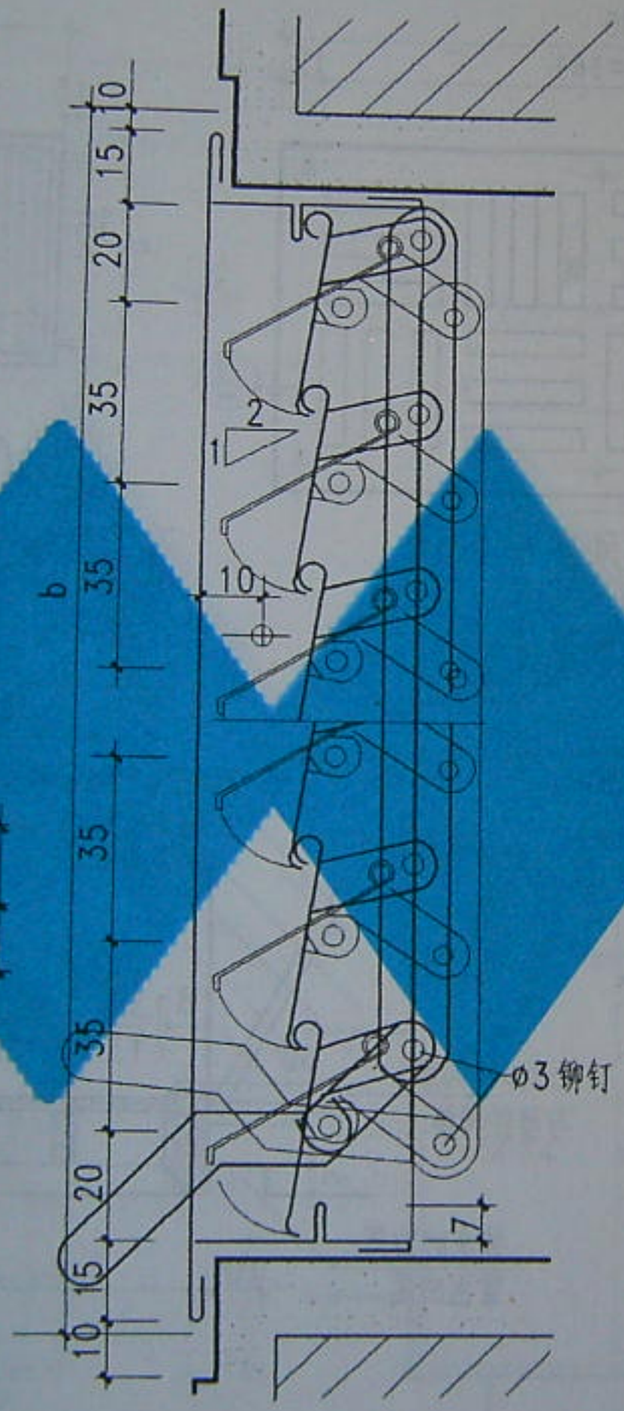
①②③



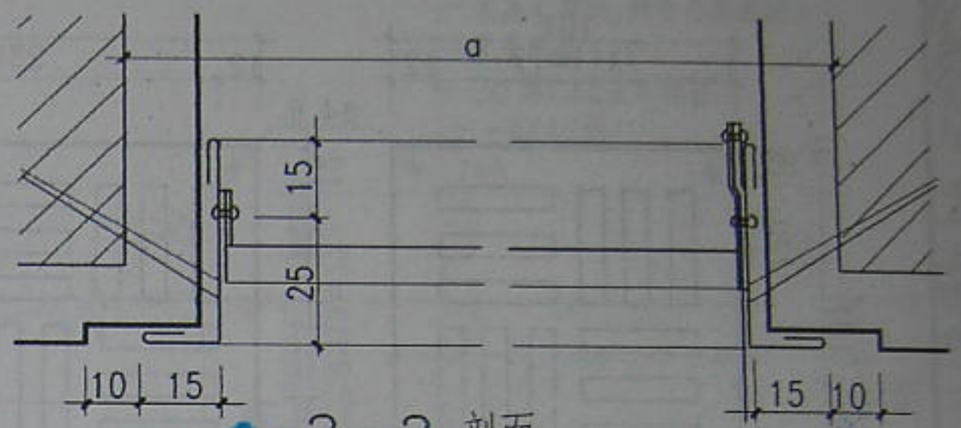
页片展示图



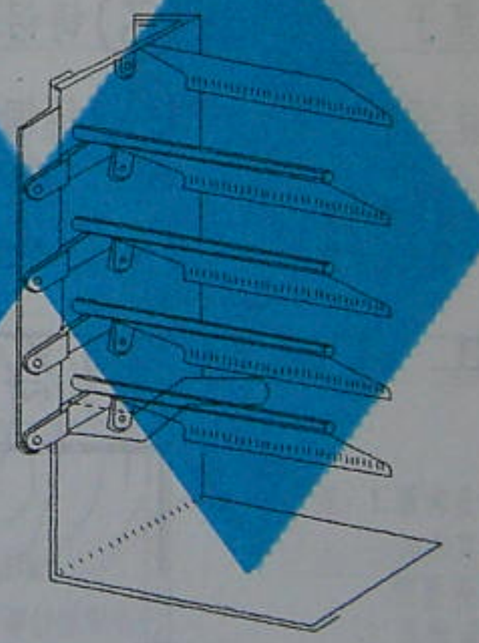
叶片成型示意图



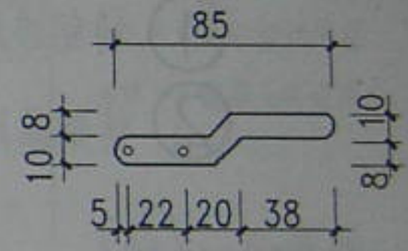
1－1 剖面



2－2 剖面



组装示意图

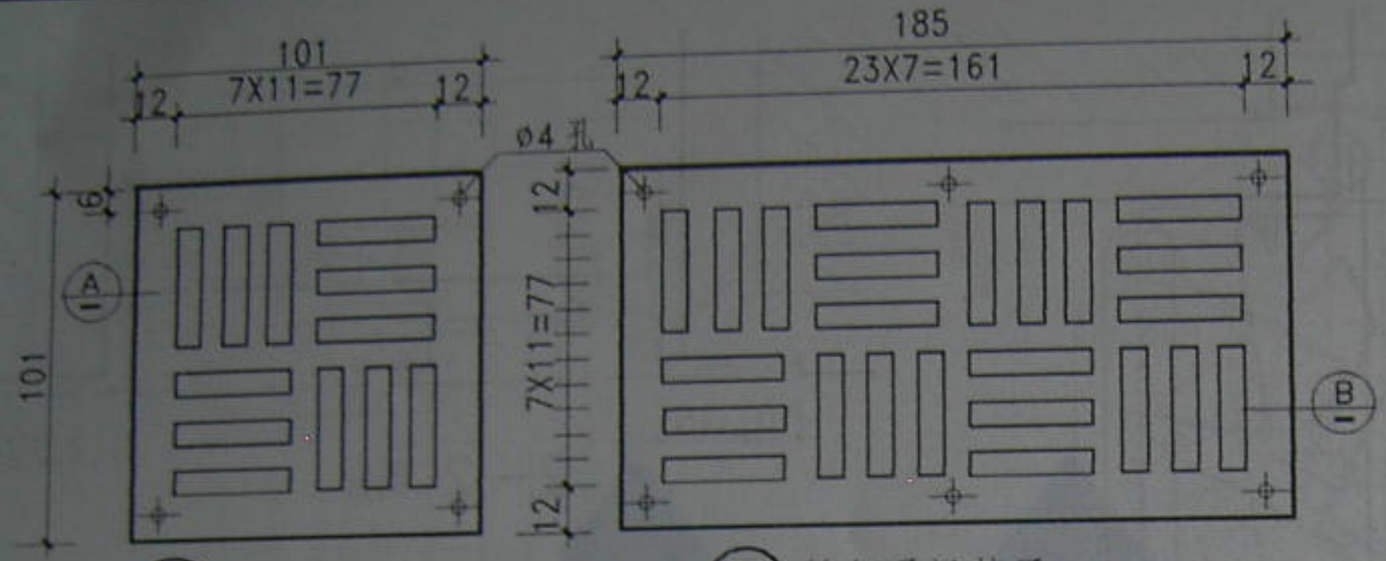


开关把手

编号	洞口（宽X高）	
	a	b
①	200	320
②	260	380
③	320	500

注:1.成品，铝合金品种及颜色由工程设计定。
2.有防鼠虫要求时加设金属网,规格由设计人定.

活动百叶通风口	图集号	青02J04-2
	页次	108

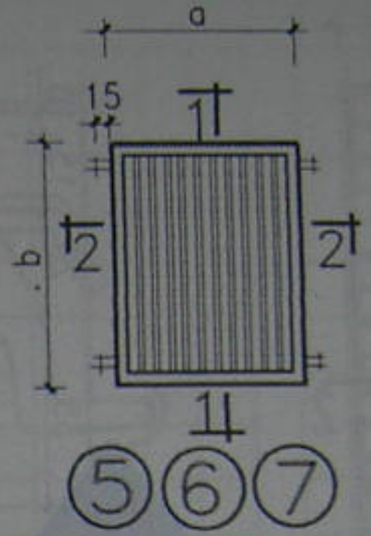


① 铸铝通风蓖子

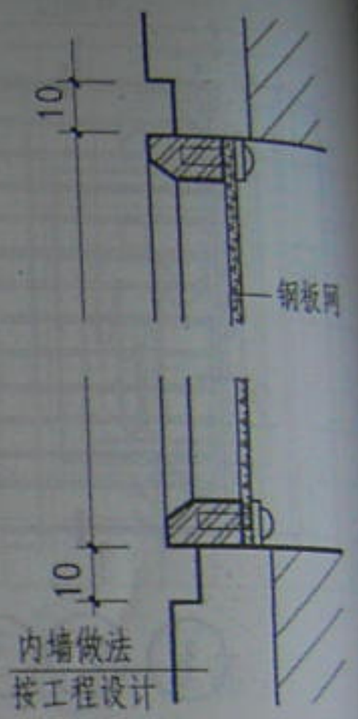
② 铸铜通风蓖子

③ 铸铝通风蓖子

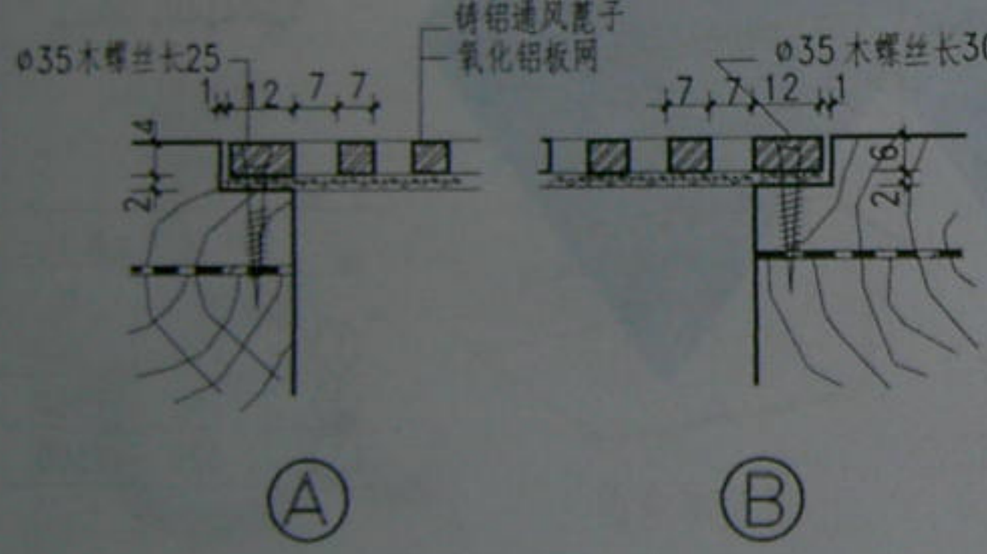
④ 铸铜通风蓖子

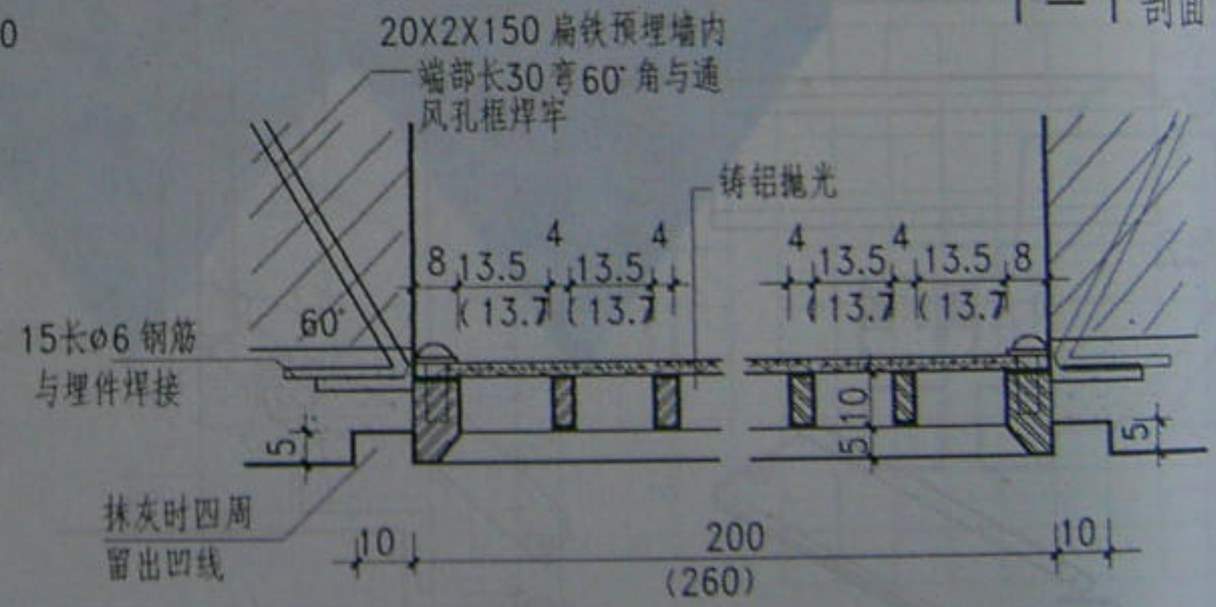


索 引	洞口尺寸(axb)
⑤	200X280
⑥	200X320
⑦	260X320



1—1 剖面

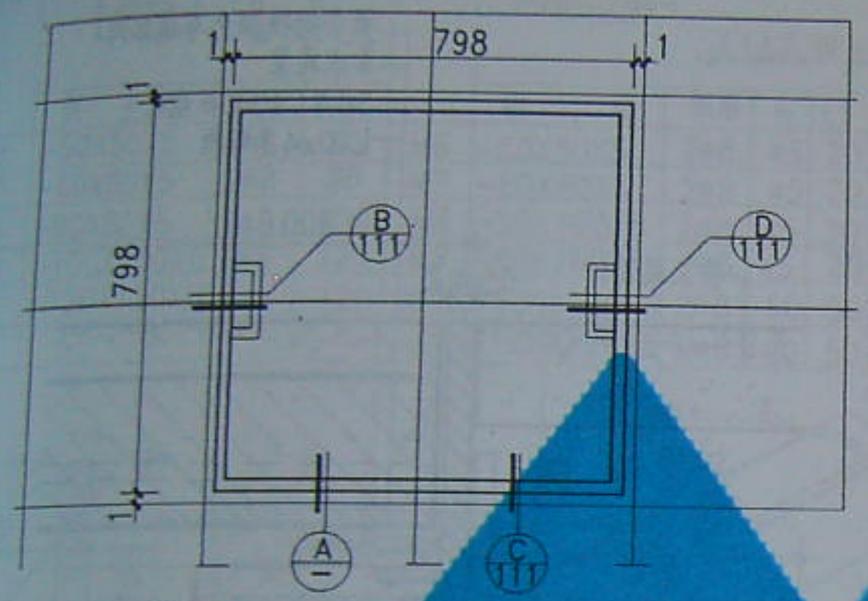




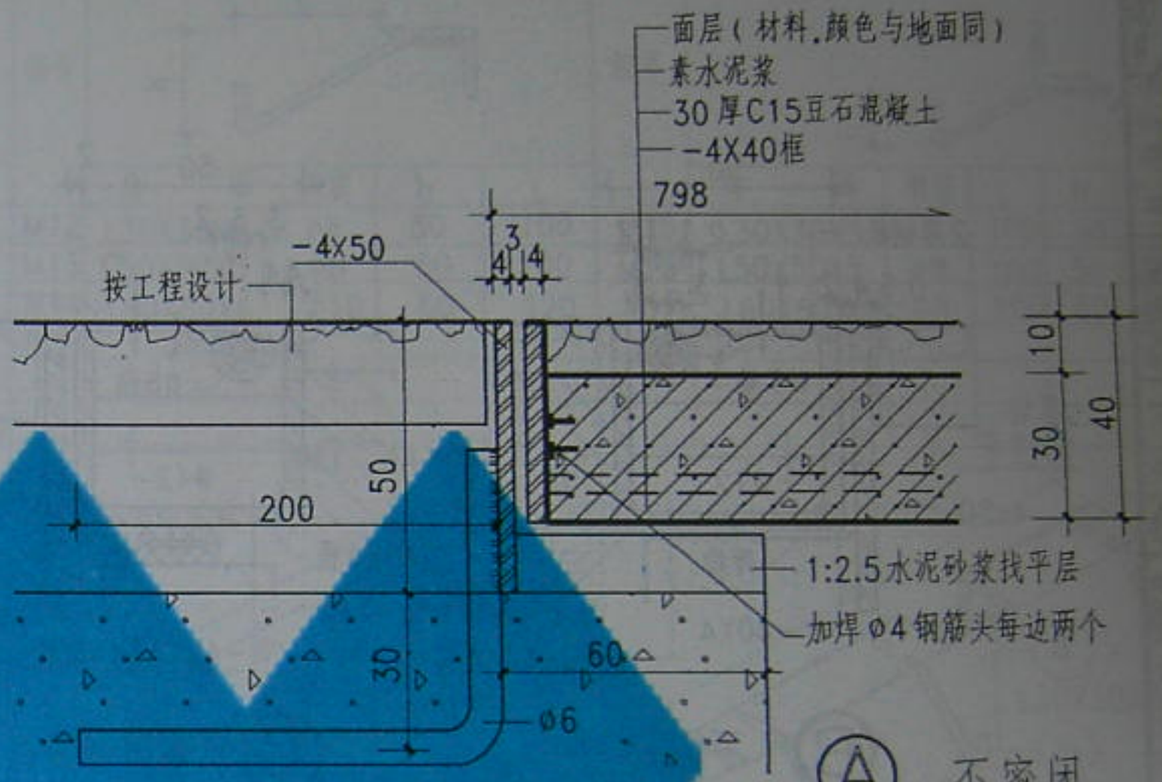
2—2 剖面 （括号内尺寸用于⑦）

注:1. ① - ④ 通风蓖子适用于木地(楼)面.
2. ⑤ - ⑦ 通风蓖子适用于墙上.

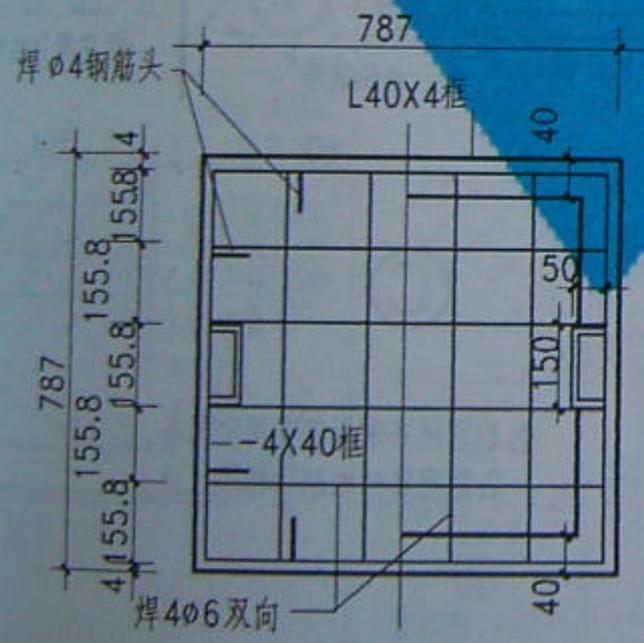
通风蓖子	图集号	粤02J04
	页 次	109



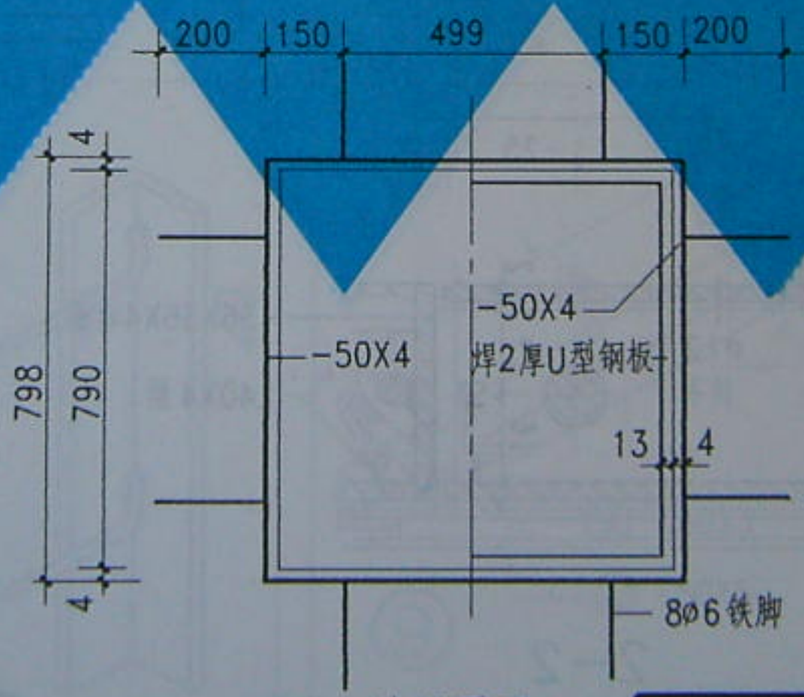
① 不密闭　② 密闭



Ⓐ 不密闭



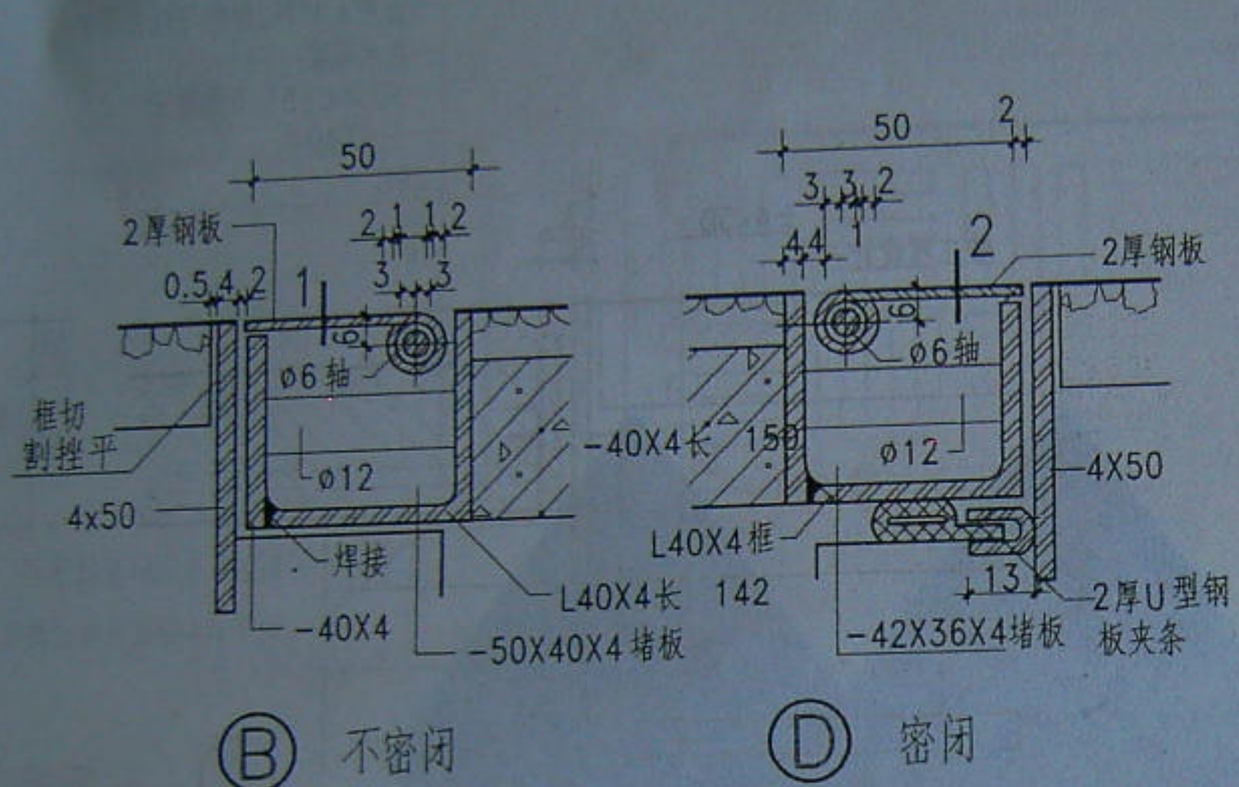
盖板骨架平面



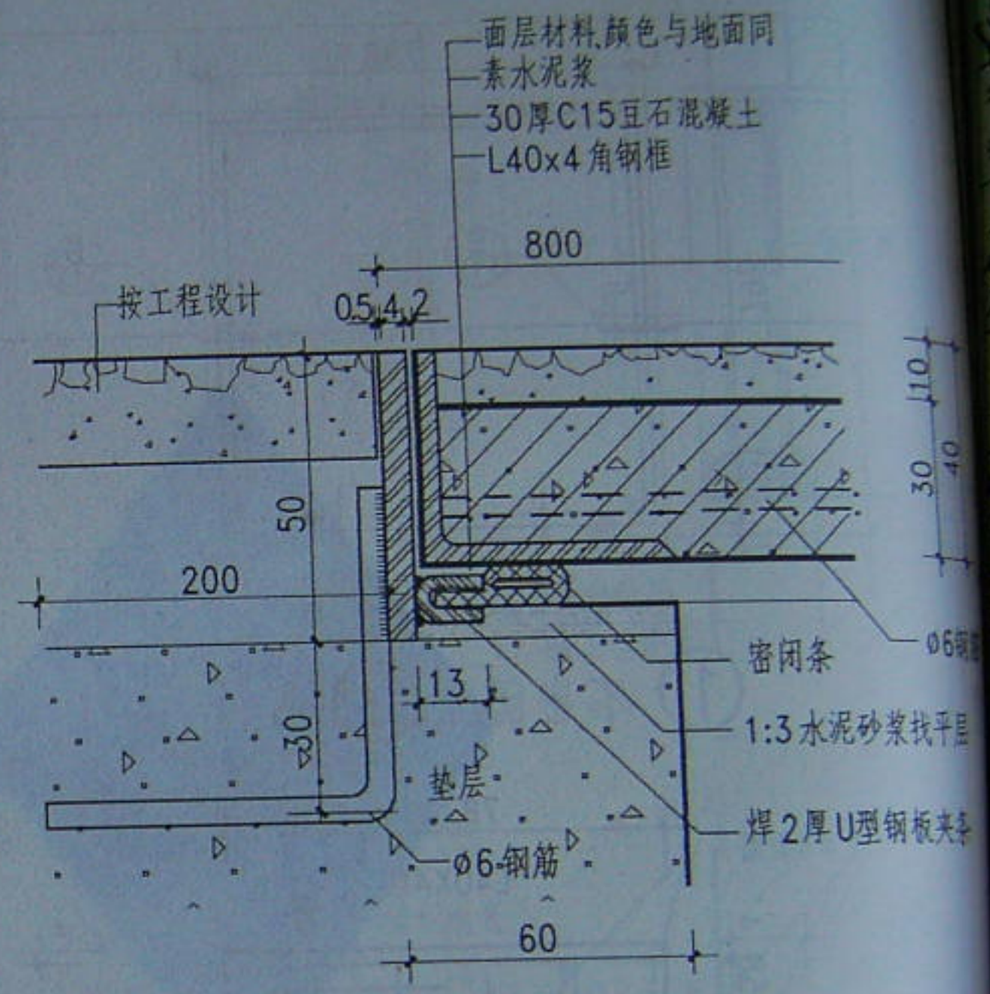
外框平面

注：1. 管沟盖板按常用400X400分块的倍数设计，如为其它规格分块或现制磨石地面则按设计需要调整尺寸，由设计人定。
2. 盖板面层做法，颜色与地面同，由设计人定。
3. 房间有密闭要求的可选用②。

管沟检查孔盖（一）	图集号	青02J04-2
	页次	110

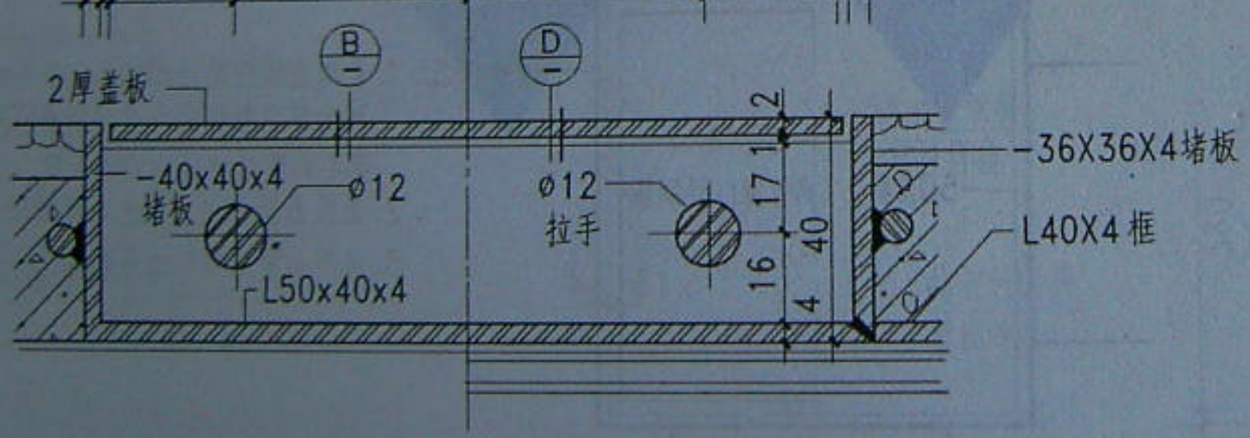


Ⓑ 不密闭　　Ⓓ 密闭



Ⓒ 密闭

注: 1. 密闭条采用钢窗用密闭条.
2. 露明铁件均刷防锈漆二道.



1-1　　2-2

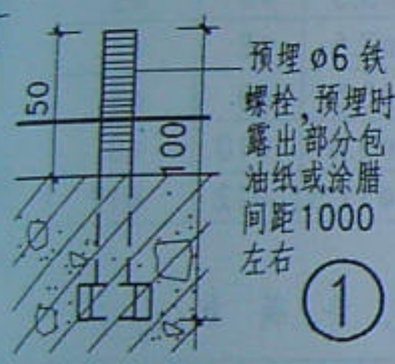
管沟检查孔盖(二)	图集号	苏02J04-2
	页 次	111

编号	钢板	钢筋	h
M1	-50X50X5	2ø8	80
M2	-60X60X5	2ø8	80
M3	-80X80X6	2ø8	100
M4	-100X100X6	2ø8	120
M5	-120X120X6	2ø8	120

编号	钢板	钢筋	h	L1	L2	W
M6	-50X50X5	2ø8	45	20	30	40
M7	-60X60X5	2ø8	45	20	30	50
M8	-50X100X5	2ø8	45	20	30	40
M9	-60X100X5	2ø8	45	20	30	50
M10	-100X100X6	2ø8	60	50	50	50
M11	-120X120X6	2ø8	60	50	50	110

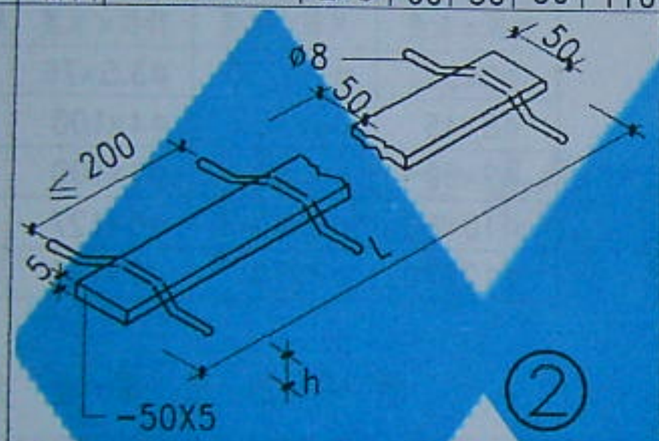
编号	角钢	钢筋	h	L
M12	L30X30X3	ø8	50	100
M13	L50X50X5	ø8	50	100
M14	L60X60X6	ø10	60	120

编号	角钢	钢筋	L	h	h1
M15	L30X30X3	ø8	100	50	30
M16	L50X50X5	ø8	100	50	30
M17	L60X60X6	ø8	100	60	30

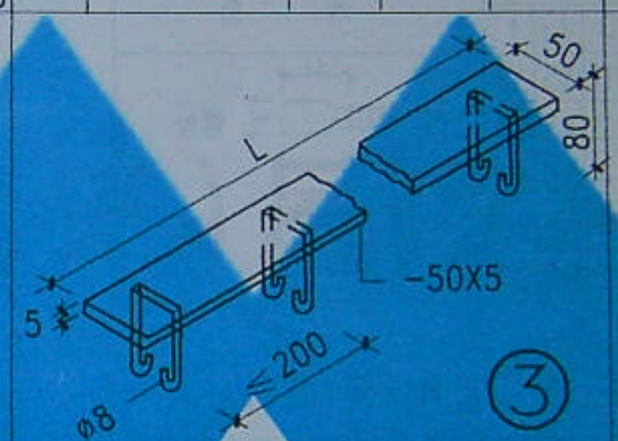


预埋ø6铁螺栓，预埋时露出部分包油纸或涂腊间距1000左右

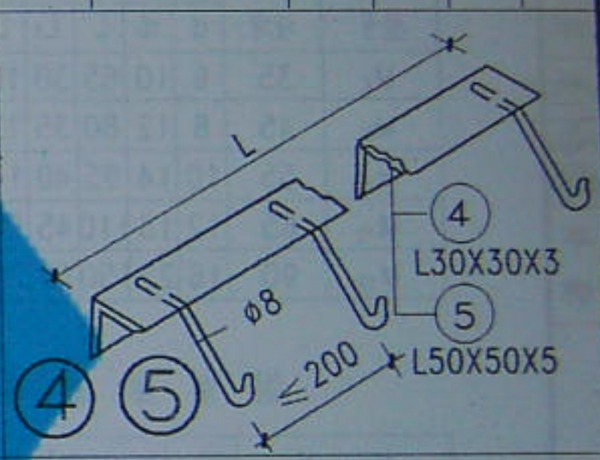
①



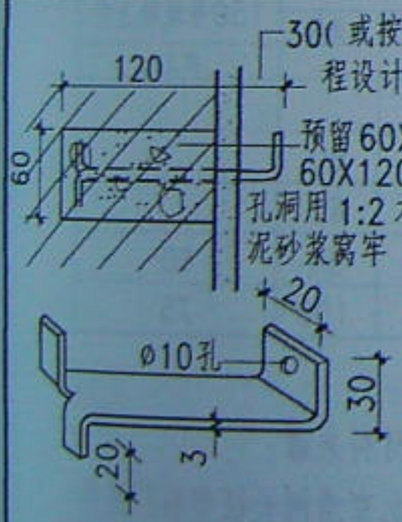
②



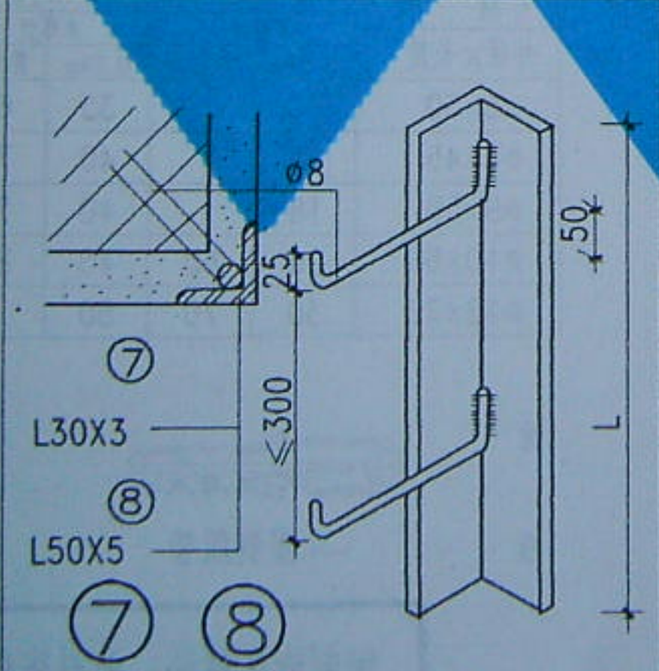
③



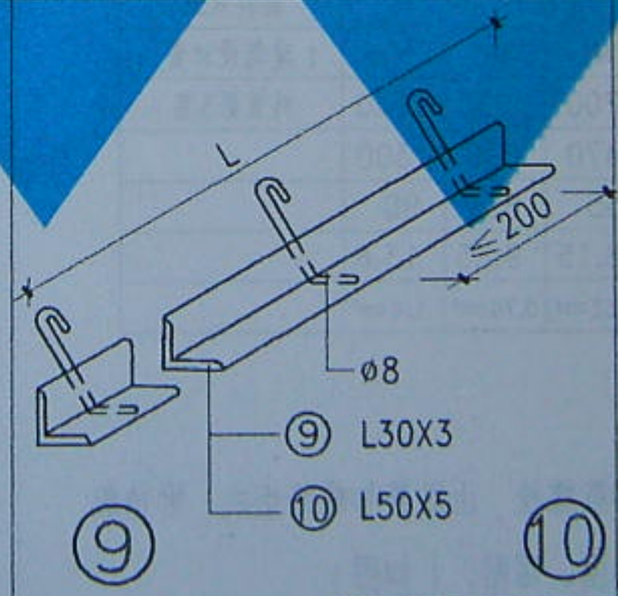
④ ⑤



⑥



⑦ ⑧



⑨ ⑩

注：1. 本图所有预埋件适用于建筑配件中的构造预埋件，结构受力预埋件不在此范围。
2. 本图预埋件是在无条件采用钢制膨胀螺栓、塑料胀管、射灯等安装方式情况下使用。
3. 长度L按工程设计。

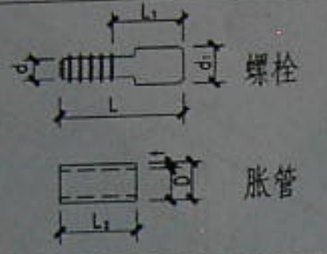
预埋件

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钢制膨胀螺栓说明

钢制膨胀螺栓，用来代替混凝土和砖墙内的预埋铁件，以固定荷载较重的管道和设备支架，也可代替螺栓固定各种类型设备，建筑配件之用。

钢制膨胀螺栓规格

螺栓型号	最小埋深	螺杆				胀管			附图
		d	d_1	L	L_1	D	L_2	t	
M_6	35	6	10	65	30	10	35	12	
M_8	45	8	12	80	35	12	45	14	
M_{10}	55	10	14	95	40	14	55	15	
M_{12}	65	12	18	110	45	18	65	20	
M_{16}	90	16	22	150	60	22	90	20	

钢制膨胀螺栓允许荷载(kg)

材料	≥150号混凝土					材料来源
螺栓型号	M_6	M_8	M_{10}	M_{12}	M_{16}	（建筑设计资
允许拉力(kg)	240	440	700	1030	1940	料集第3集）
允许剪力(kg)	160	300	470	690	1300	
最小埋深(cm)	35	45	55	65	90	
螺栓净直径(mm)	4.77	6.47	8.15	9.85	13.6	
螺栓净断面积	0.18cm²	0.53cm²	0.62cm²	0.76cm²	1.4cm²	

附图



钢制膨胀螺栓，由胀管和螺杆组成，附垫板弹簧垫圈、螺帽。（如图）

塑料胀管说明

塑料胀管螺丝，在建筑工程中，可代替预埋螺栓，安装建筑配件与墙固定之用。

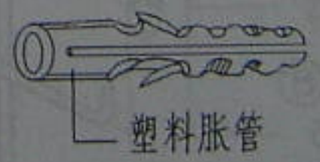
塑料胀管规格

规格	配木螺丝	配铁钉	钻孔直径		
外径×长度	外径×长度	外径×长度	粘土砖中	混凝土中	加气混凝土中
ø6×30	ø3.5×30	ø3.5×76	ø5.5	ø6	ø5
ø8×45	ø4×45	ø4×100	ø7.5	ø8	ø7
ø9×50	ø4×50	ø4×100	ø8.5	ø9	ø8
ø10×60	ø5×60	ø5×127	ø9.5	ø10	ø9
ø12×70	ø7×70	ø7×130	ø11.5	ø12	ø12

塑料胀管螺丝允许荷载(kg)

材料	加气混凝土中		75号粘土砖中			150号混凝土中
	木螺丝		木螺丝		铁钉	
外径×长度	拉力kg	剪力kg	拉力kg	剪力kg		拉力kg
ø6×30	10		35	60		
ø8×45	15		40	70	60	
ø9×50	18		40	70	60	
ø10×60	20	60	45	80	80	60
ø12×70	30	70	50		100	75

附图



材料来源：
北京清河长征塑料厂提供

钢制膨胀螺栓、塑料胀管规格和荷载

图集号 青02J304-1
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