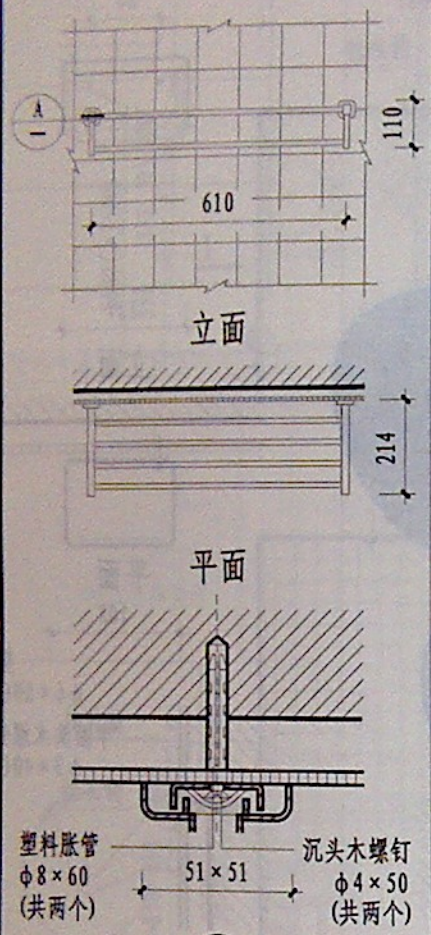
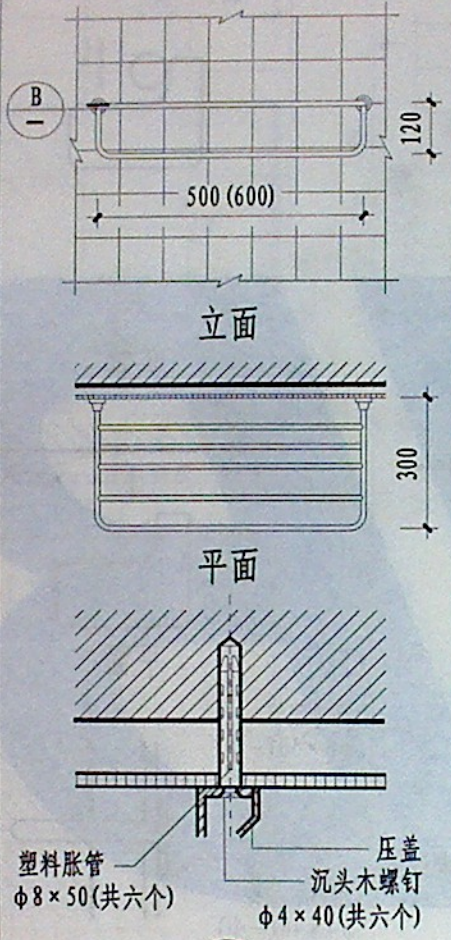


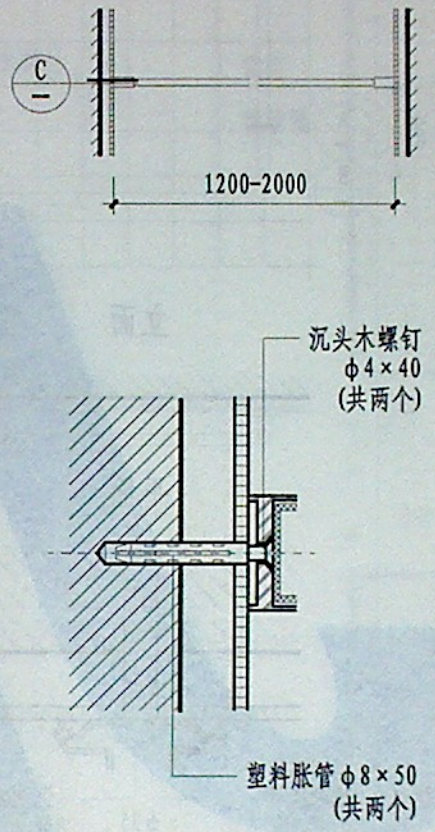
Ⓐ 浴巾架

材质:不锈钢



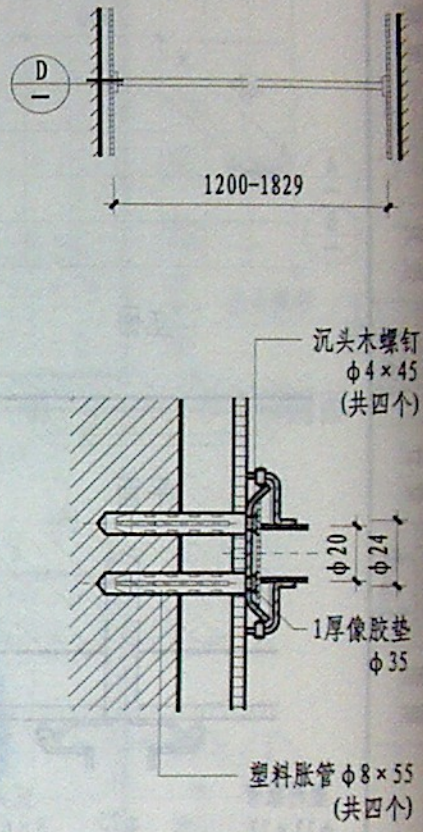
Ⓑ 浴巾架

材质:铜镀铬



Ⓒ 浴帘杆

材质:不锈钢



Ⓓ 浴帘杆

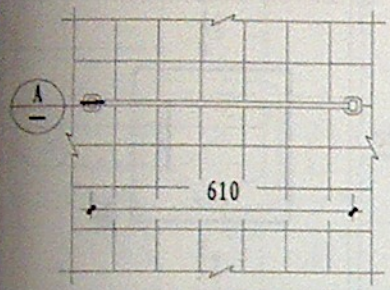
材质:铜镀铬

选用编号	① (成品)	② (成品)	③ (成品)	④ (成品)

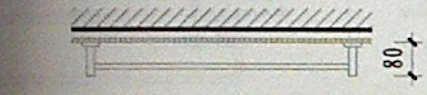
注:墙裙、内墙面做法按工程设计。

浴巾架、浴帘杆详图

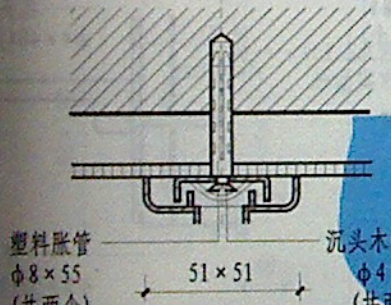
图集号	12YJ11
页次	44



立面

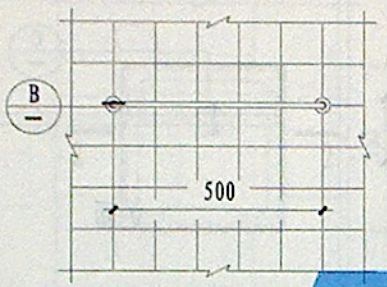


平面



A 毛巾杆

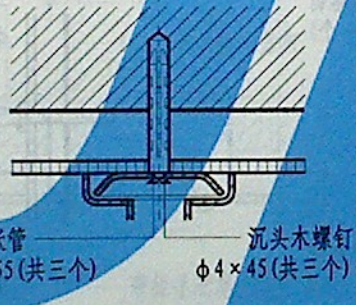
材质:不锈钢



立面

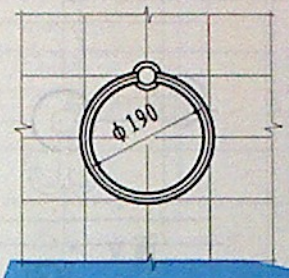


平面

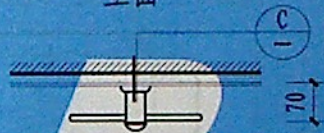


B 毛巾杆

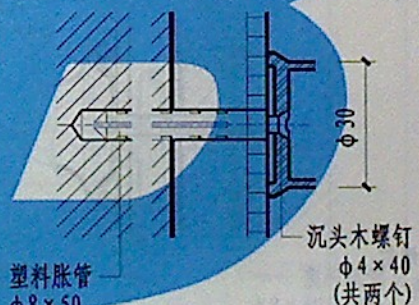
材质:铜镀铬



立面

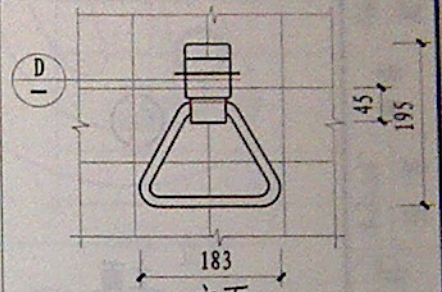


平面

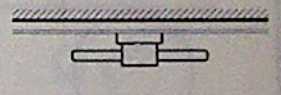


C 毛巾环

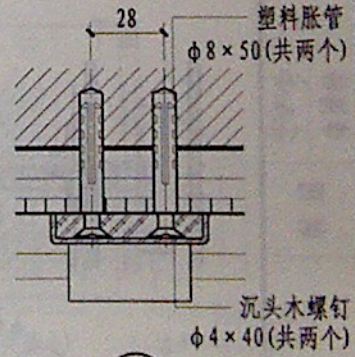
材质:不锈钢



立面



平面



D 毛巾环

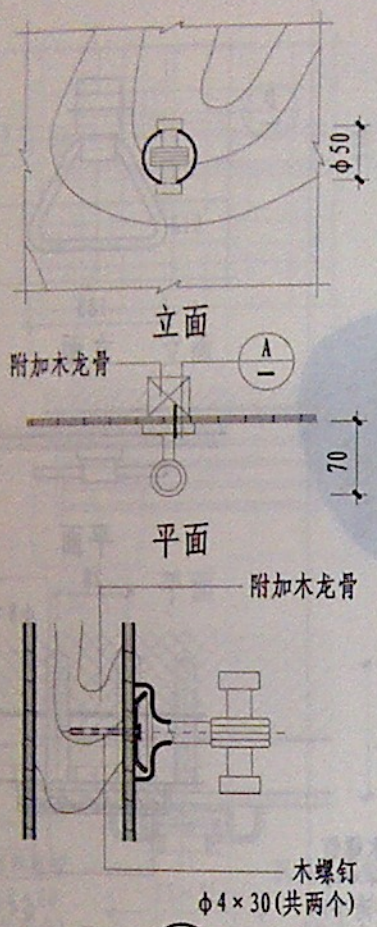
材质:铜镀铬

选用编号	① (成品)	② (成品)	③ (成品)	④ (成品)

注:墙裙、内墙面做法按工程设计。

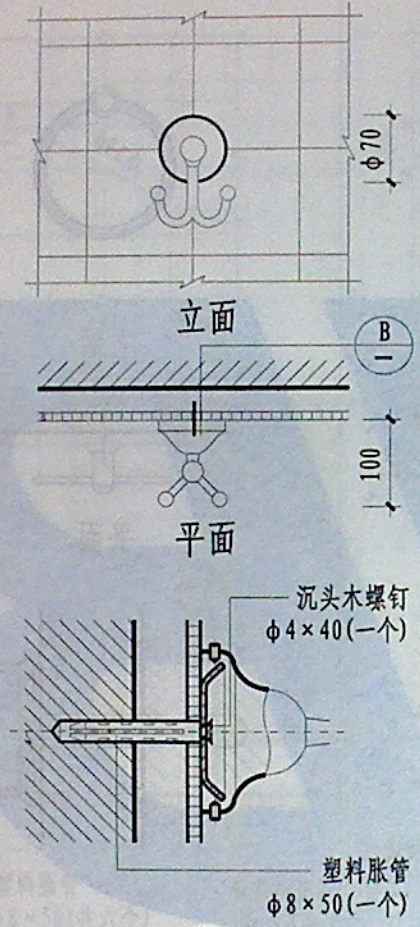
毛巾杆、毛巾环详图

图集号	12YJ11
页次	45



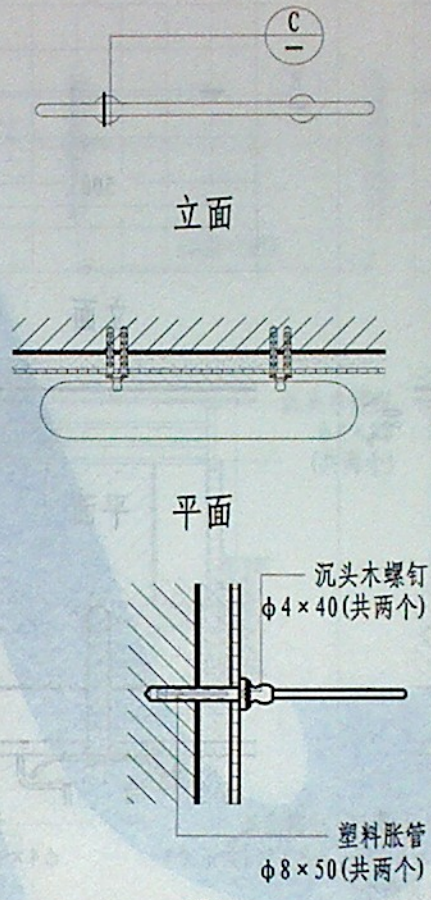
A 挂衣钩

材质:不锈钢



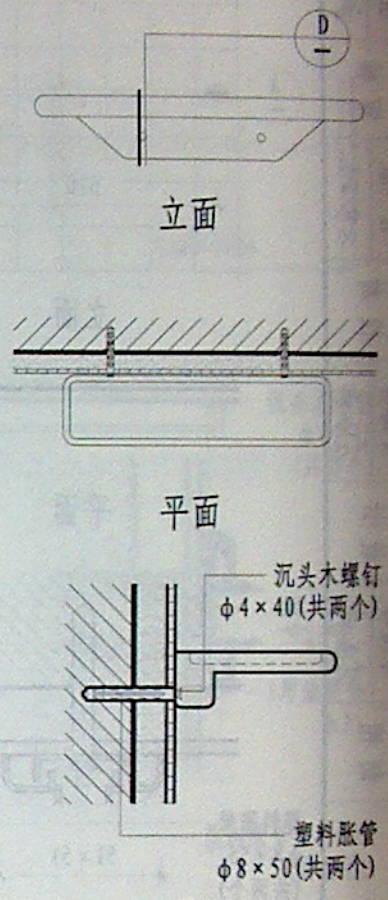
B 挂衣钩

材质:钢镀铬



C 牙具架

材质:磨砂玻璃



D 牙具架

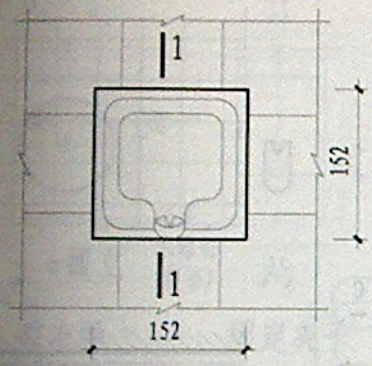
材质:不锈钢

选用编号	① (成品)	② (成品)	③ (成品)	④ (成品)

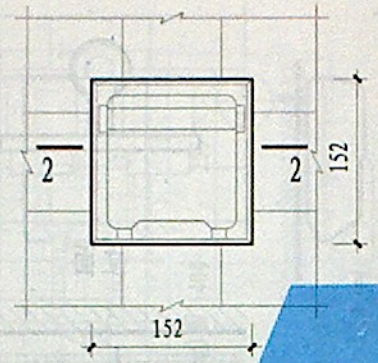
注:墙裙、内墙面做法按工程设计。

挂衣钩、牙具架详图

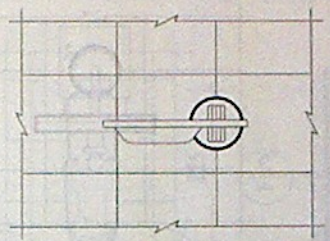
图集号	12YJ11
页次	46



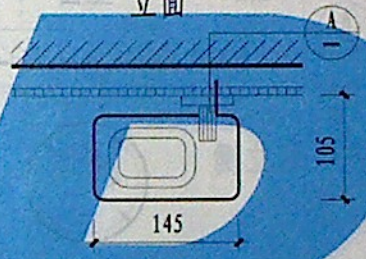
立面



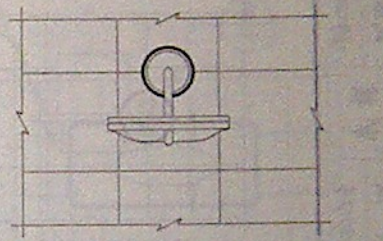
立面



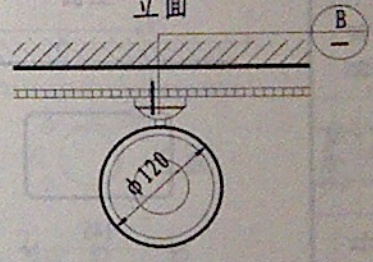
立面



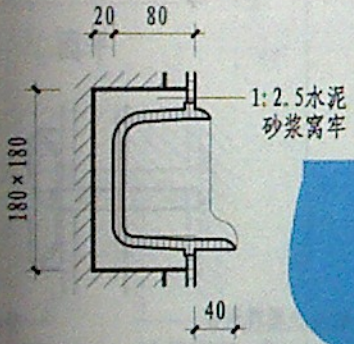
平面



立面

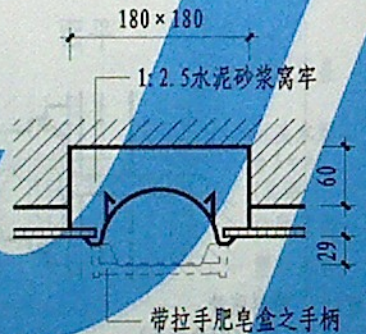


平面



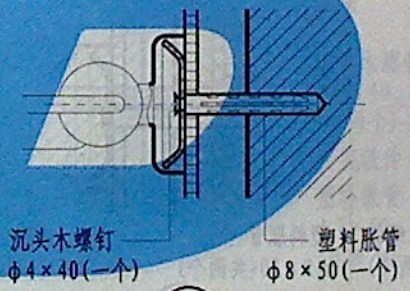
1-1 肥皂盒

材质:陶瓷



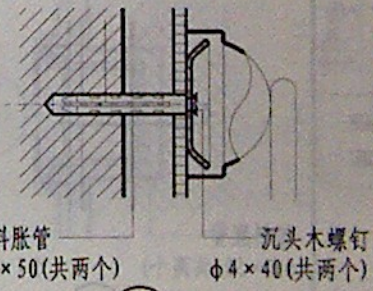
2-2 肥皂盒

材质:不锈钢



Ⓐ 肥皂碟

材质:钢镀铬 有机玻璃



Ⓑ 肥皂碟

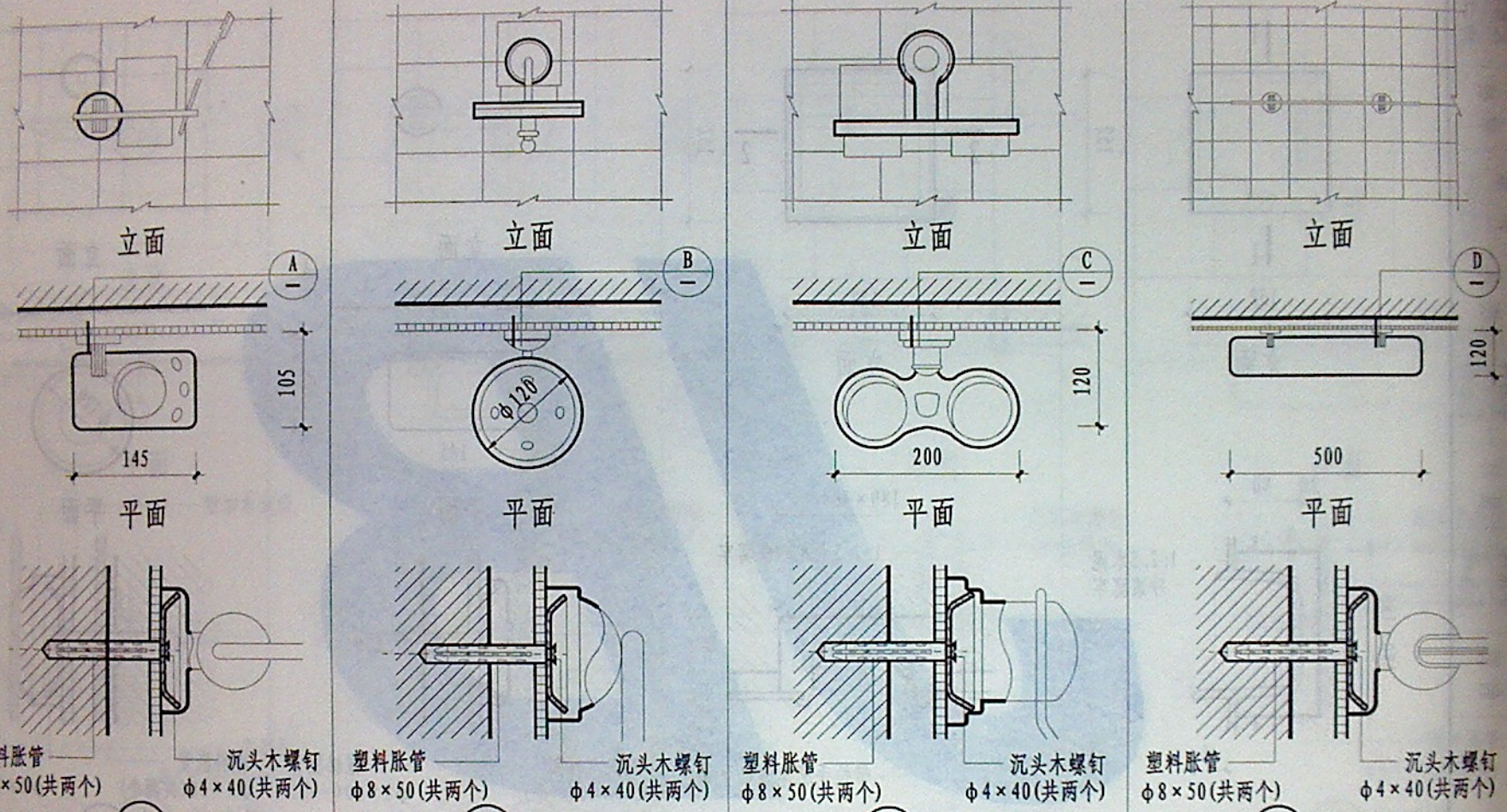
材质:钢镀铬 钛金

选用编号	① (成品)	② (成品)	③ 带拉手 (成品)	④ (成品)	⑤ (成品)

注:墙裙、内墙面做法按工程设计。

肥皂盒、肥皂碟详图

图集号	12YJ11
页次	47

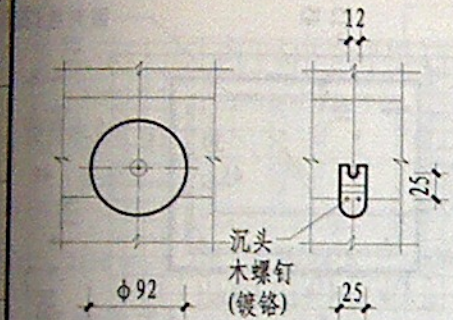


	Ⓐ 口杯架	Ⓑ 口杯架	Ⓒ 口杯架	Ⓓ 梳妆托板
	材质:钢镀铬 有机玻璃	材质:钢镀铬 钛金	材质:钢镀铬	材质:钢镀铬 钢化玻璃
选用编号	① (成品)	② (成品)	③ (成品)	④ (成品)

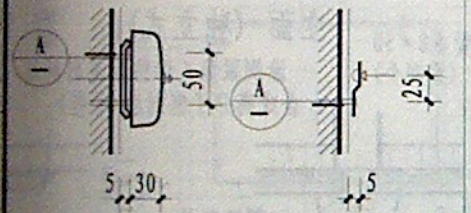
注:墙裙、内墙面做法按工程设计。

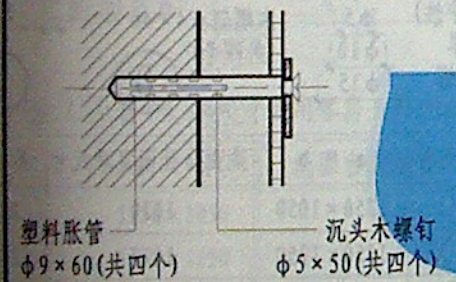
口杯架、梳妆托板详图

图集号	12YJ11
页次	48



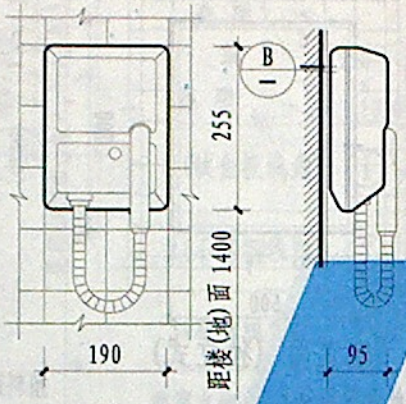
晾衣绳　　固定夹子



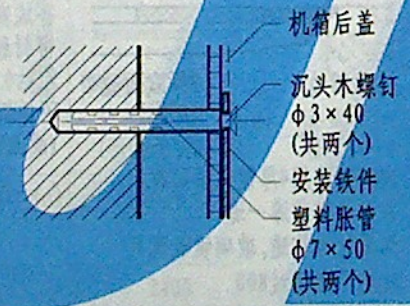


Ⓐ 晾衣绳

材质:钢　塑料

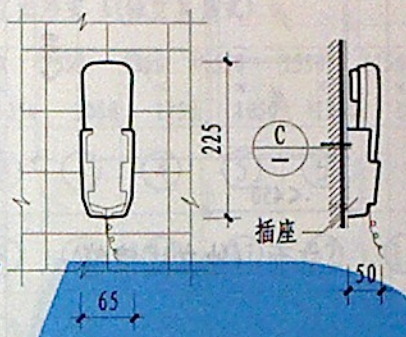


立面　　侧立面

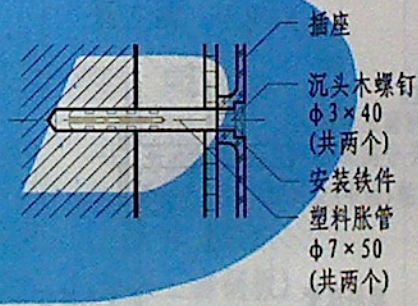


Ⓑ 吹风机

外壳材质:工程塑料

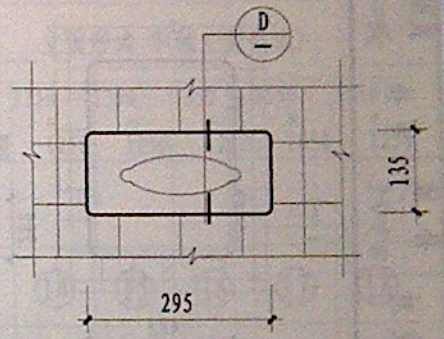


立面　　侧立面

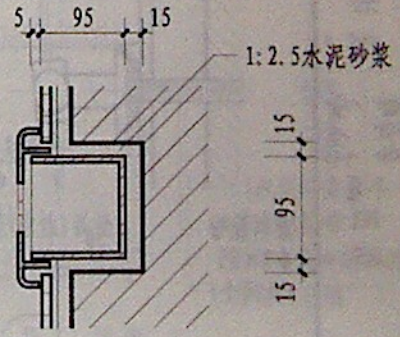


Ⓒ 电话机

外壳材质:工程塑料



立面



Ⓓ 纸巾盒

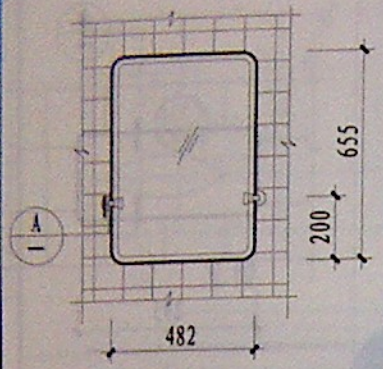
材质:不锈钢　钢镀铬

选用编号	① (成品)	② (成品)	③ (成品)	④ (不锈钢)(成　品)	⑤ (钢镀铬)(成　品)

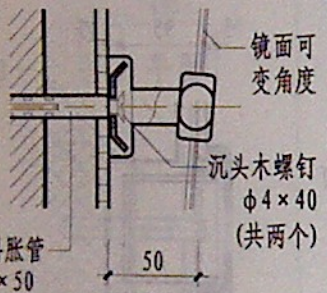
注:墙裙、内墙面做法按工程设计。

晾衣绳、吹风机、电话机、纸巾盒详图

图集号	12YJ11
页次	49



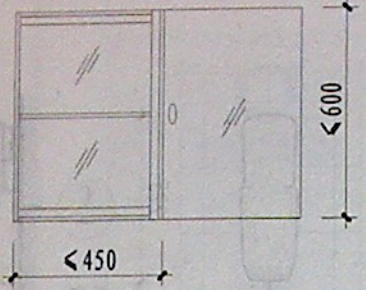
立面（独立式）



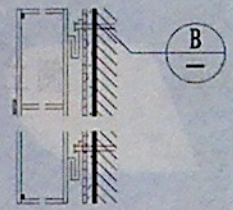
A

镜座材质：钢镀铬

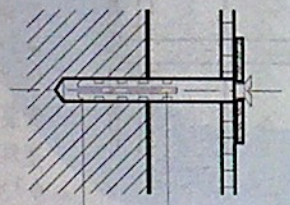
选用编号 ① (成品)



立面（独立式镜箱）

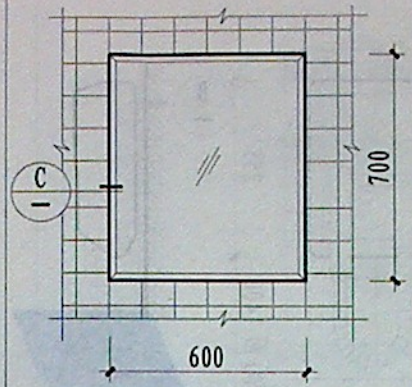


侧立面

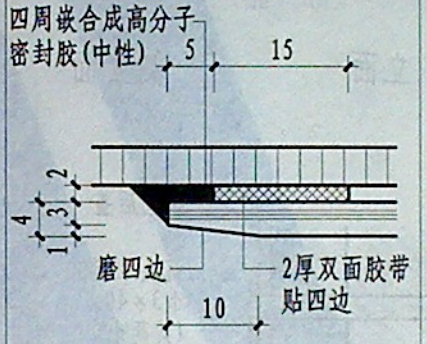


B

② (成品)



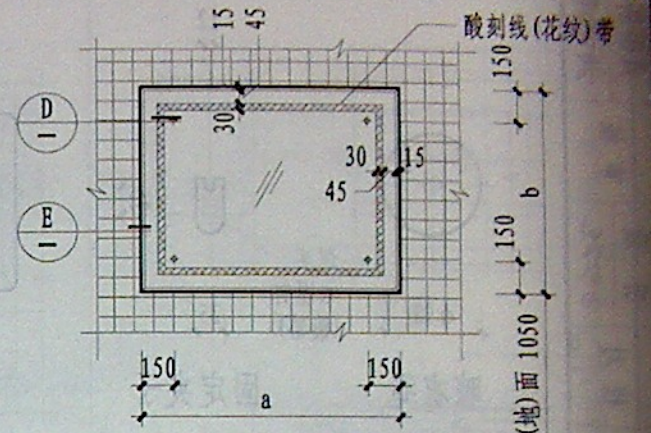
立面（独立式）



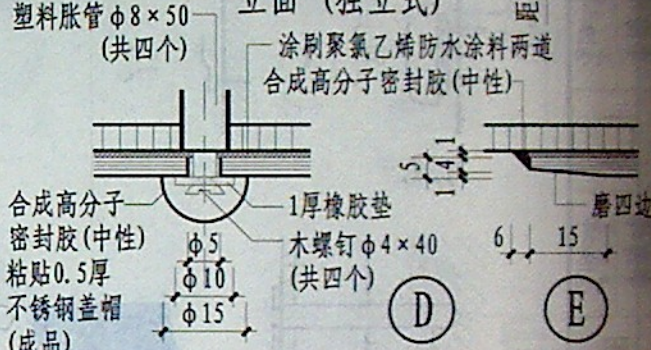
玻璃镜选用4厚镀铝膜面镜
背面涂镜背漆一道
选用此种构造，玻璃镜长宽尺
寸均不宜超过800

C

③



立面（独立式）



选用编号	a × b	洗面台处面宽净尺寸	吊顶高
④	1350×1050	1620	2200
⑤	1350×1250	1620	2400
⑥	1550×1050	1820	2200
⑦	1550×1250	1820	2400

玻璃镜选用5厚镀铝膜面镜，背面涂镜背漆一道。

④ ⑤ ⑥ ⑦

注：墙裙、内墙面做法按工程设计。

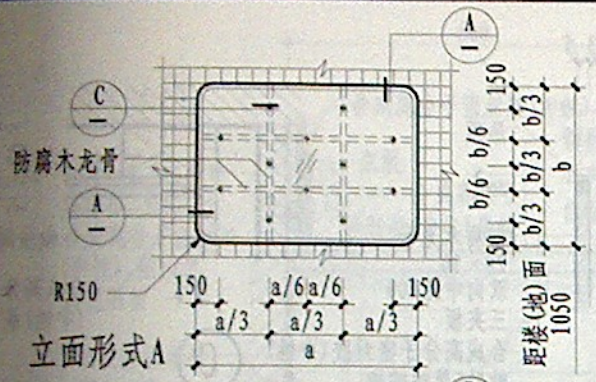
梳妆镜详图(一)

图集号 12YJ11

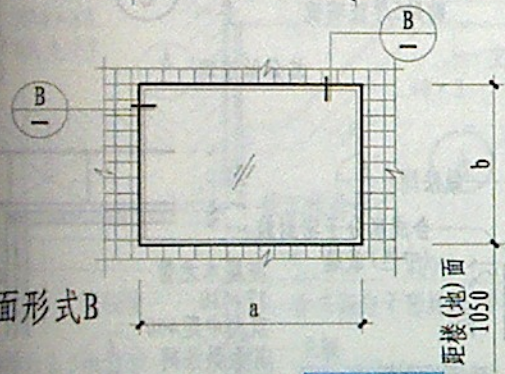
页次 50

选 用 编 号 表

选用编号 a×b / 线型	立面形式 A(独立直角式) 1250×1050	1250×1250	1350×1050	1350×1250	1550×1050	1550×1250	立面形式 B(独立圆角式) 1250×1050	1250×1250	1350×1050	1350×1250	1550×1050	1550×1250
1(钛金板线角)	①	②	③	④	⑤	⑥						
2(不锈钢线角)	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱
3(石材线角)	⑲	⑳	㉑	㉒	㉓	㉔						



立面形式A



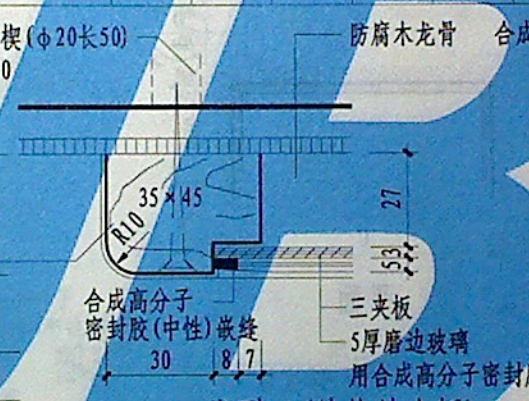
立面形式B

注:1. 上表中a×b尺寸适用客房卫生间范围:

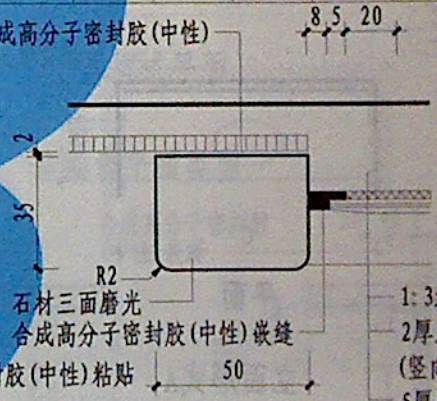
a × b	洗面台处面宽净尺寸(c)	吊顶高(d)
1250×1050	1520	2200
1250×1250	1520	2400
1350×1050	1620	2200
1350×1250	1620	2400
1550×1050	1820	2200
1550×1250	1820	2400

本表中如果c、d尺寸变动,a×b尺寸的变化由设计人定.

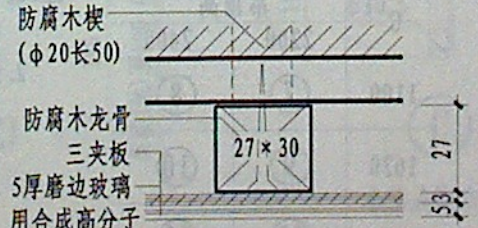
2. 玻璃镜选用5厚镀铝膜面镜玻璃,背面涂镜背漆一道.
3. 石材材质(大理石、花岗石)及花色按工程设计.
4. 墙裙、内墙面做法按工程设计.



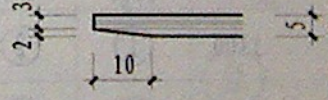
A 线型 1(外饰钛金板)
线型 2(外饰不锈钢板)



B 线型 3



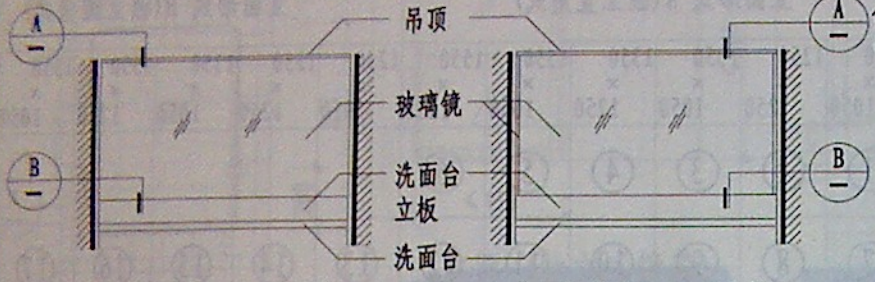
C



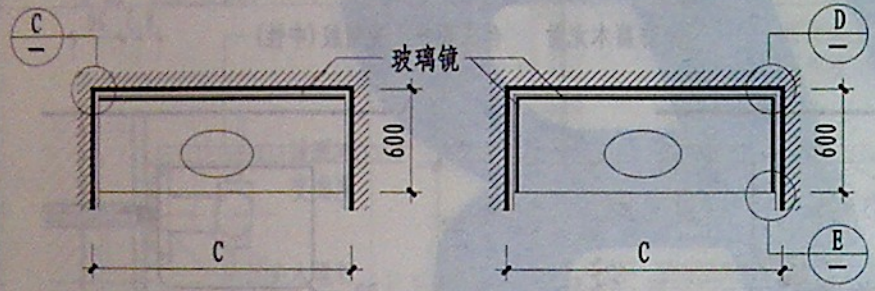
镜面边缘大样

梳妆镜详图(二)

图集号	12YJ11
页次	51



立面形式A(一面式)　　立面形式B(三面式)



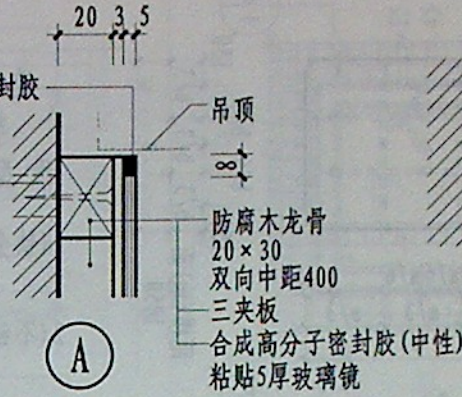
平面　　平面

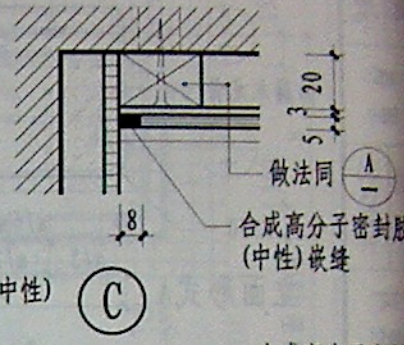
立面形式A
选用编号表

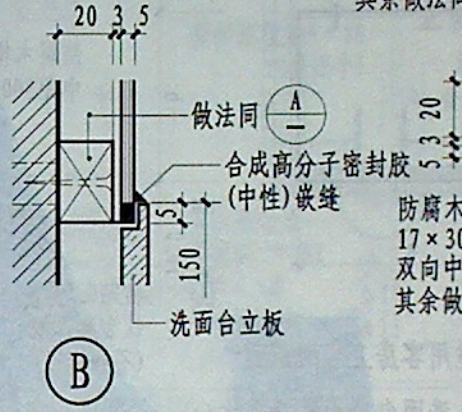
C	吊顶高	
	2200	2400
1100	①	②
1620	③	④
1820	⑤	⑥

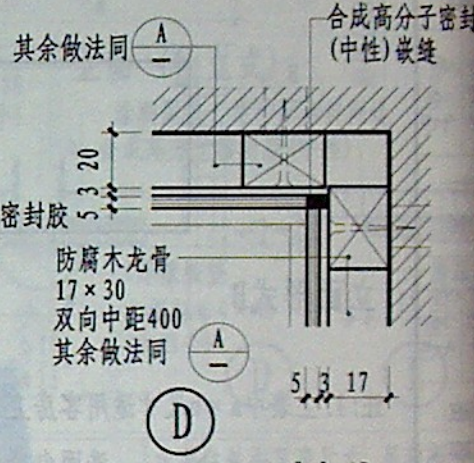
立面形式B
选用编号表

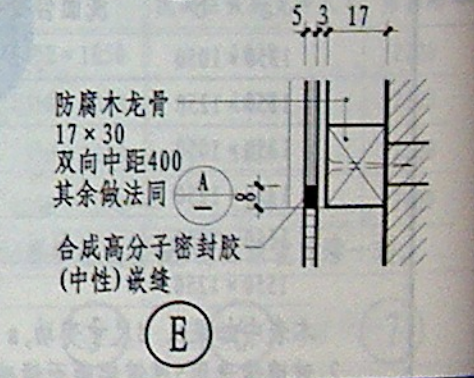
C	吊顶高	
	2200	2400
1100	⑦	⑧
1620	⑨	⑩
1820	⑪	⑫







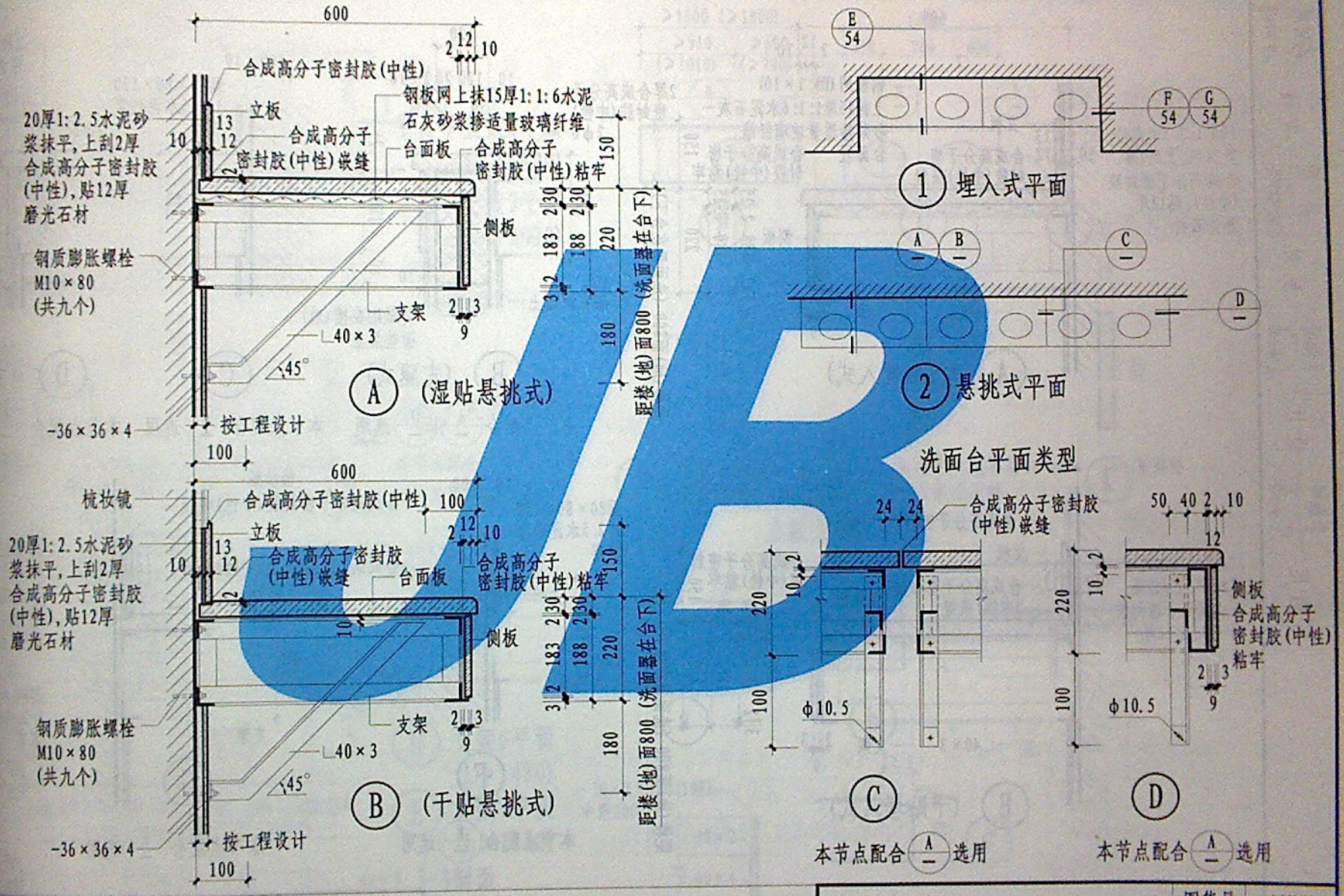




注: 1. 玻璃镜选用5厚镀铝膜面镜玻璃，背面涂镜背漆一道。
2. 墙裙、内墙面做法按工程设计。

梳妆镜详图(三)

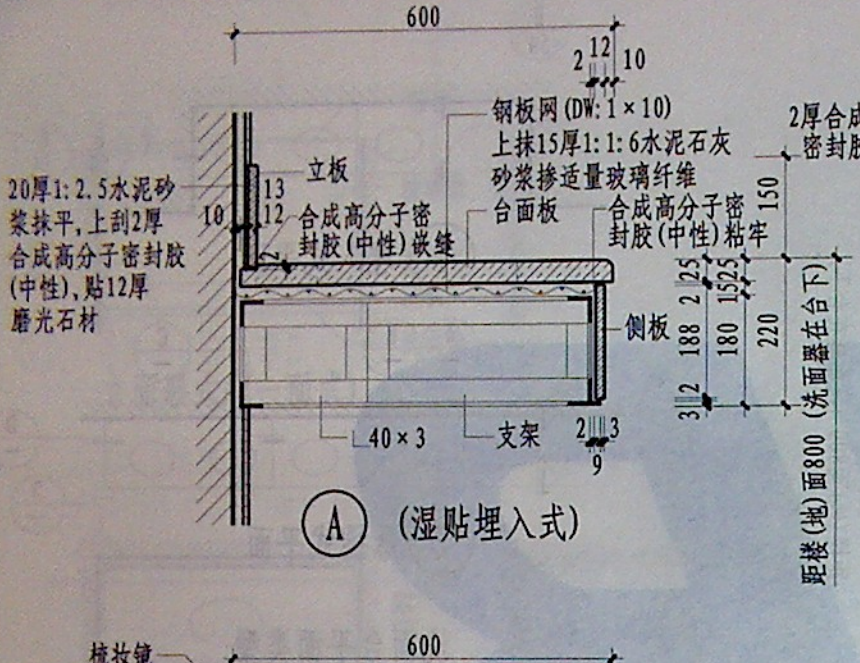
图集号	12YJ11
页次	52

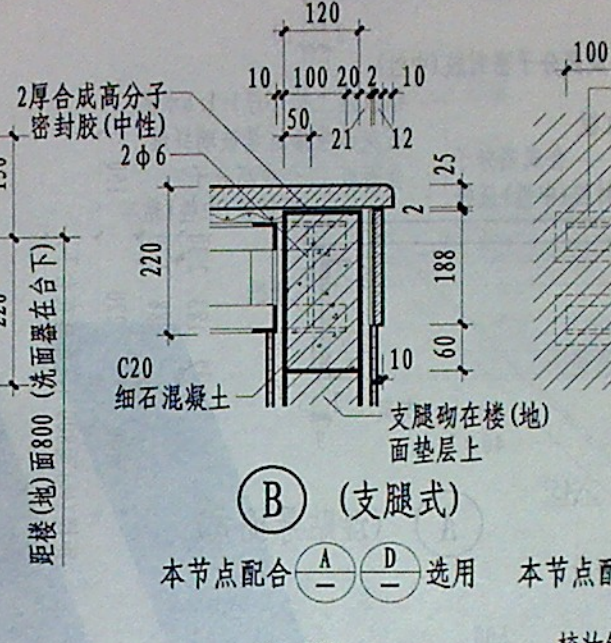


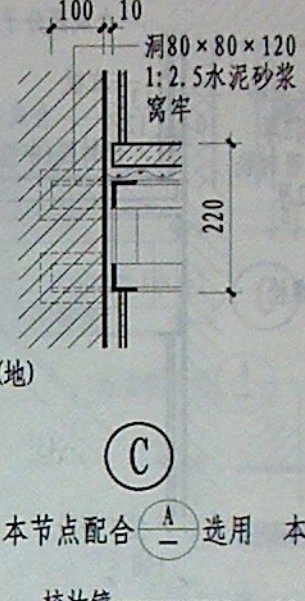
注:台面板与侧板用2厚合成高分子密封胶(中性)铺贴。

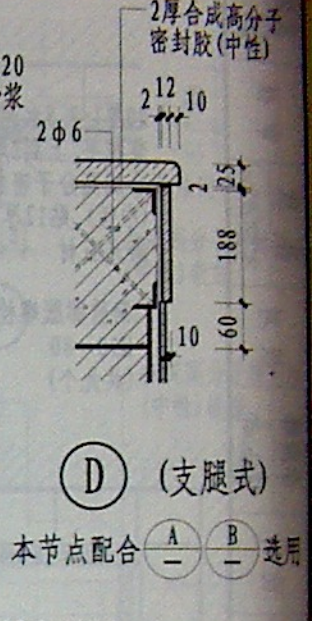
洗面台详图(一)

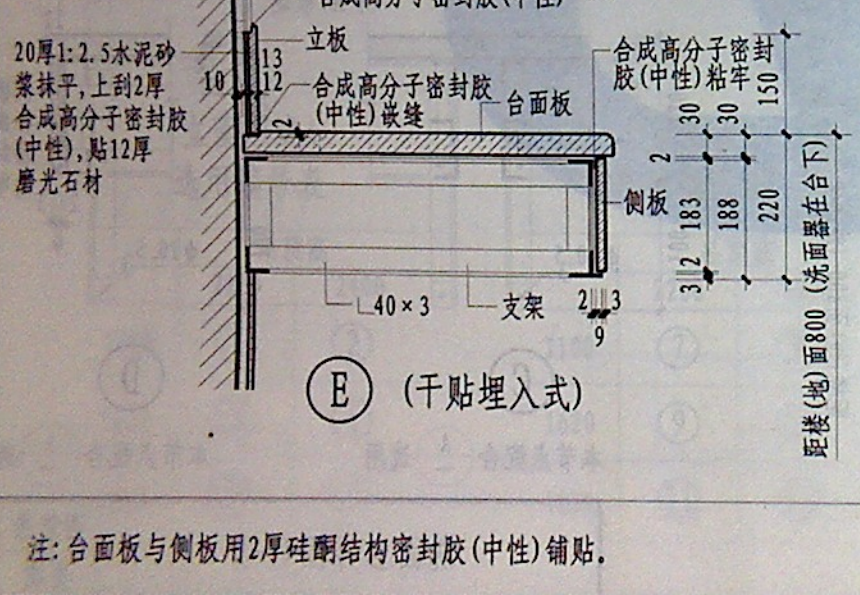
图集号	12YJ11
页次	53

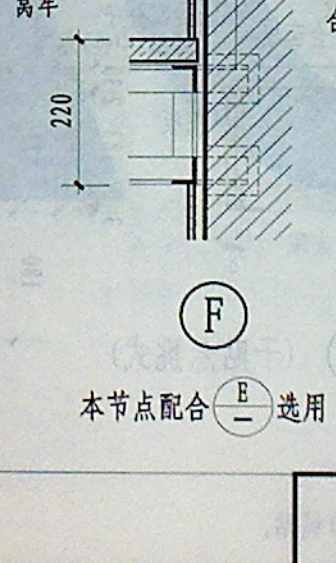


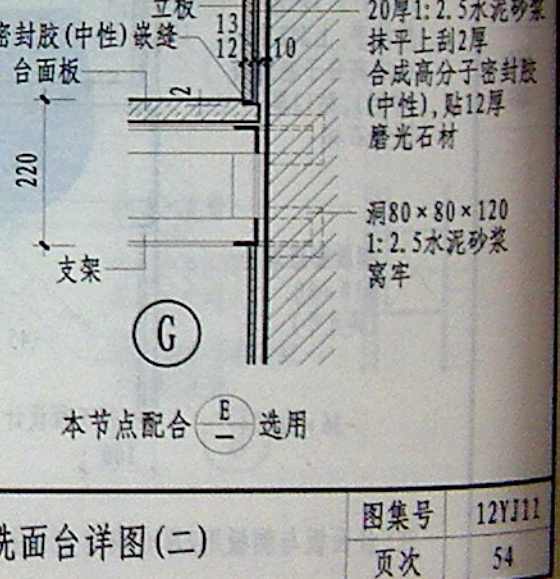








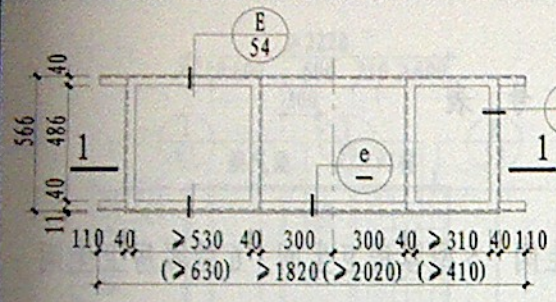




注:台面板与侧板用2厚硅酮结构密封胶(中性)铺贴。

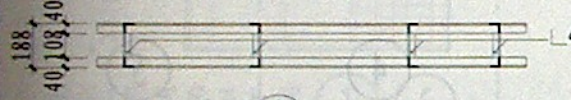
洗面台详图(二)

图集号	12YJ11
页次	54

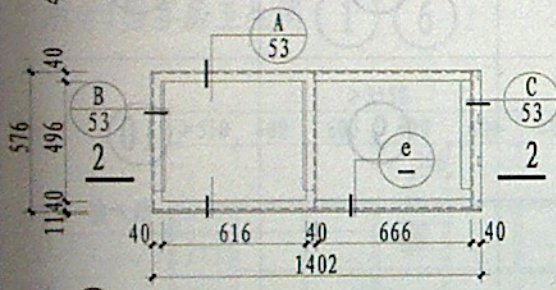


A 支架2平面 (L≥1820)

B 支架3平面 (L≥2020)

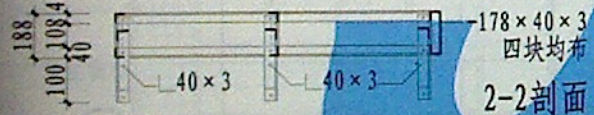


1-1剖面

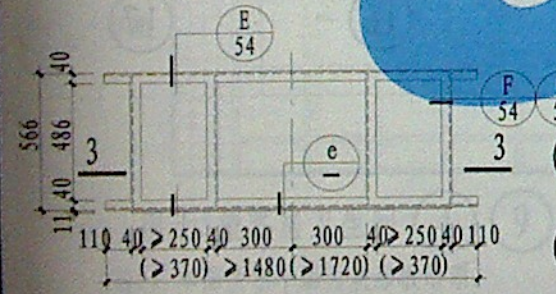


C 支架5平面

本节点配合 A 53 用于类型C端部

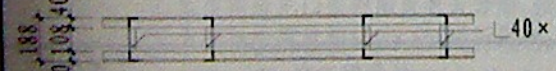


2-2剖面



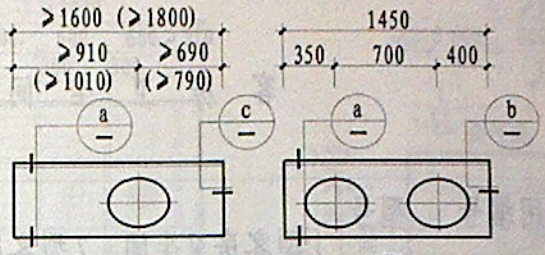
D 支架6平面 (L≥1480)

E 支架7平面 (L≥1720)



3-3剖面

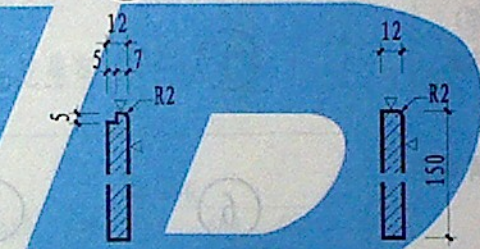
注：支架焊接后整平、除锈，刷防锈漆二道。



F

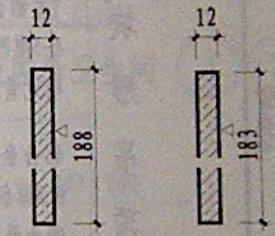
G

H 台下式洗面器安装详图



I 适用于上端与梳妆镜相连接

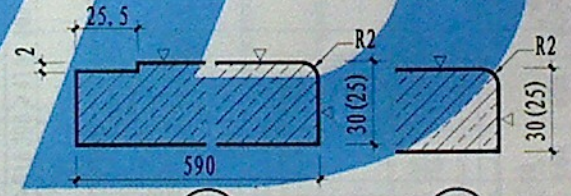
J 适用于上端不与梳妆镜相连接



K

L

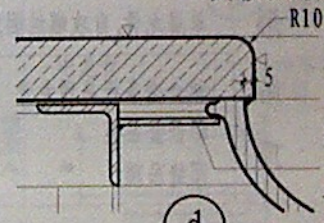
立板大样



a

b

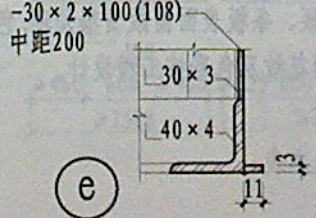
侧板大样



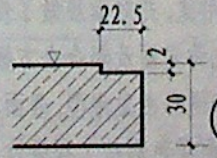
合成高分子密封胶(中性)嵌缝

-30×3 长度按工程设计 (共三块)

d



e



c

注：1. 墙裙、内墙面做法按工程设计。
2. 标有▽符号处为石材磨光面。
3. 台面板开孔尺寸依据选定的产品按工程设计。
4. 石材品种及色泽按工程设计。

洗面台详图(三)

图集号	12YJ11
页次	55

客房卫生间吊顶选用编号表

吊顶形式、板材名称 \ 选用编号 \ 型号		1型客房卫生间	2型客房卫生间	3型客房卫生间	5型客房卫生间	6型客房卫生间
块形吊顶	T型铝合金龙骨(轻型) 4-5厚PVC硬质低发泡板 明龙骨,板边裁口型	①	②	③	④	⑤
块形吊顶	铝合金方板吊顶龙骨(轻型) 0.8厚铝合金扣板 明龙骨	⑥	⑦	⑧	⑨	⑩
条形吊顶	U型轻钢龙骨(轻型) 塑料装饰扣板 单层龙骨,自攻螺丝固定扣板	⑪	⑫			
条形吊顶	铝合金条板吊顶龙骨 铝合金条板 闭缝吊顶	⑬	⑭	⑮	⑯	⑰

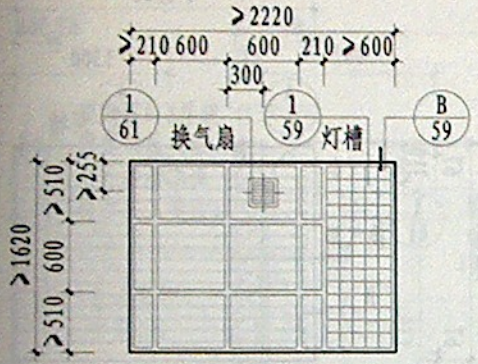
注:1. 本表仅编制了吊顶的形式,并对面层做了规定,吊顶的具体构造详见12系列图集有关分册。

2. T型铝合金龙骨的中龙骨表面及铝合金方板、条板表面需做喷塑处理,色泽按工程设计。

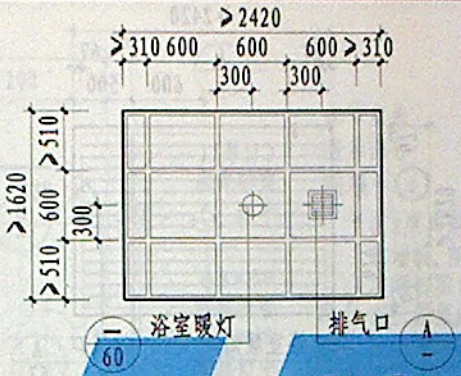
3. PVC硬质低发泡板选普通自由发泡型,表面花纹及色彩按工程设计。

4. 吊顶龙骨及块(条)板面层色彩按工程设计。

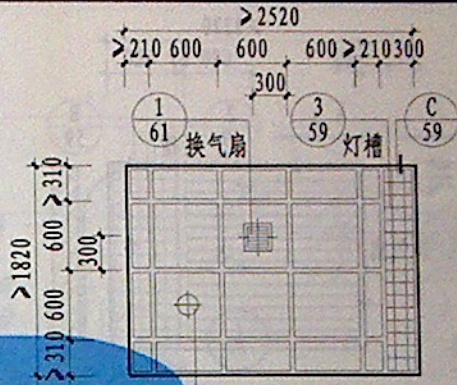
5. 4型客房卫生间为定型产品(成品),不列入本表。



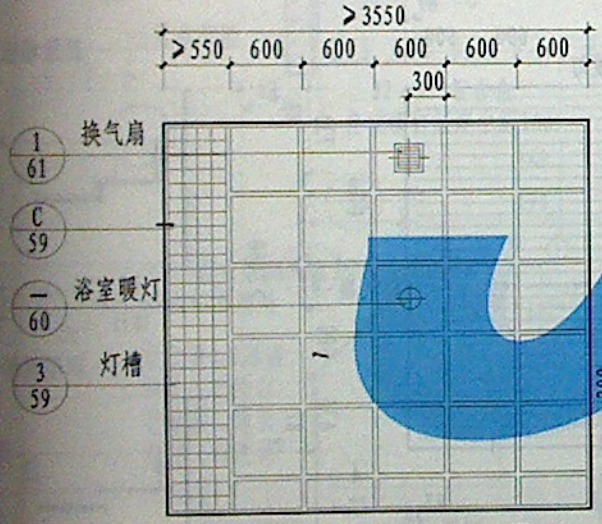
用于1型客房卫生间 ① ⑥



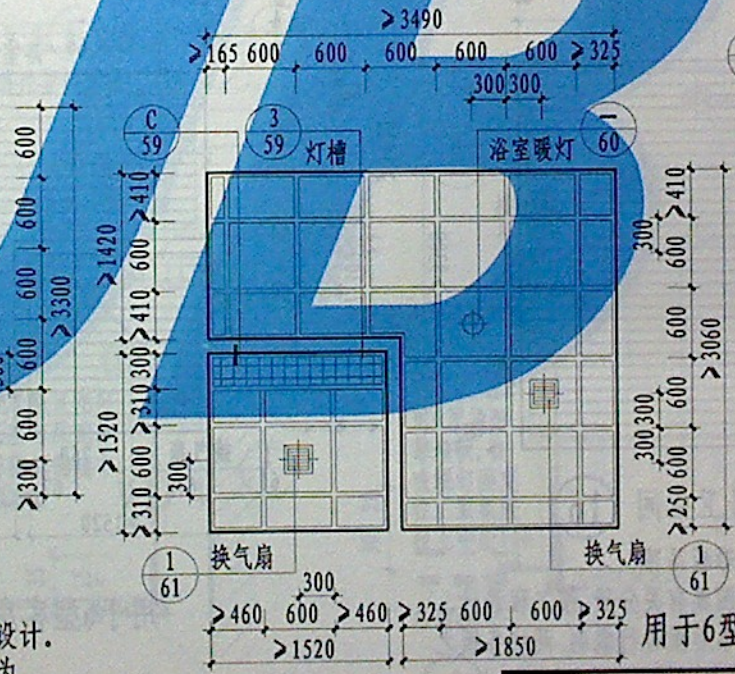
用于2型客房卫生间 ② ⑦



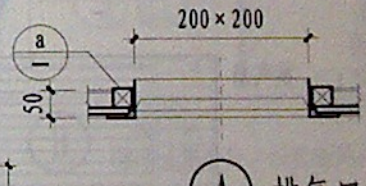
用于3型客房卫生间 ③ ⑧



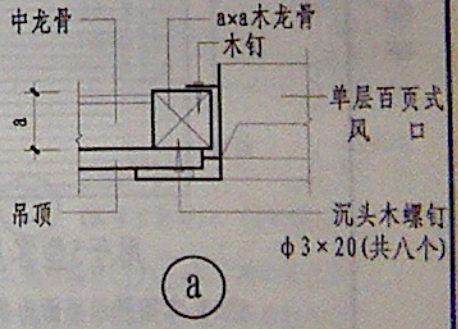
用于5型客房卫生间 ④ ⑨



用于6型客房卫生间 ⑤ ⑩



Ⓐ 排气口大样

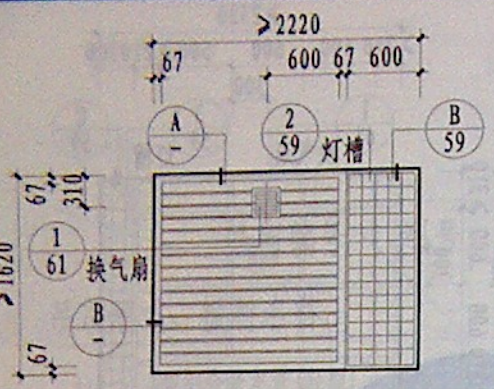


ⓐ

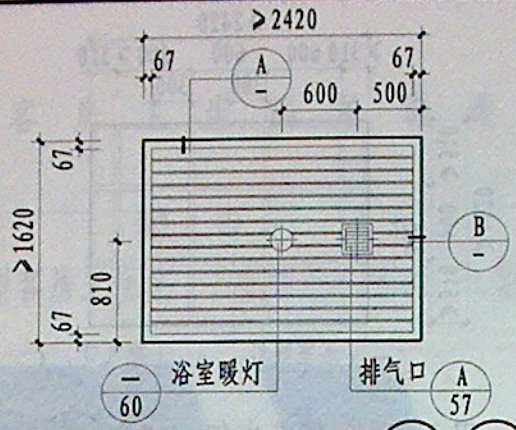
注：1. 本图所示平面为块形板吊顶。
2. 吊顶构造见12系列图集有关分册，按工程设计。
3. 本图块板规格按600×600进行编制，亦可为500×500，按工程设计。
4. 换气扇位置可结合通风排气道位置按工程设计。

客房卫生间块形吊顶详图

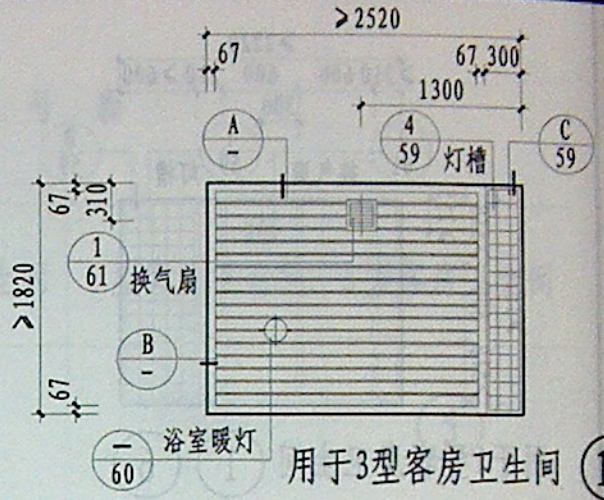
图集号	12YJ11
页次	57



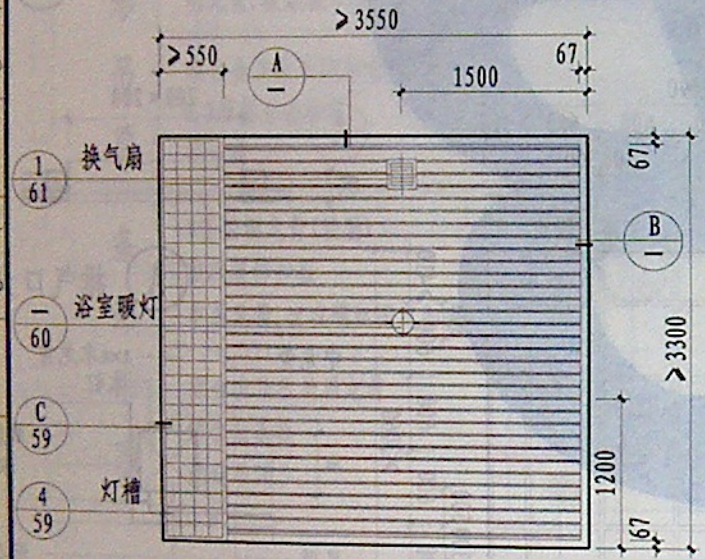
用于1型客房卫生间 (11) (13)



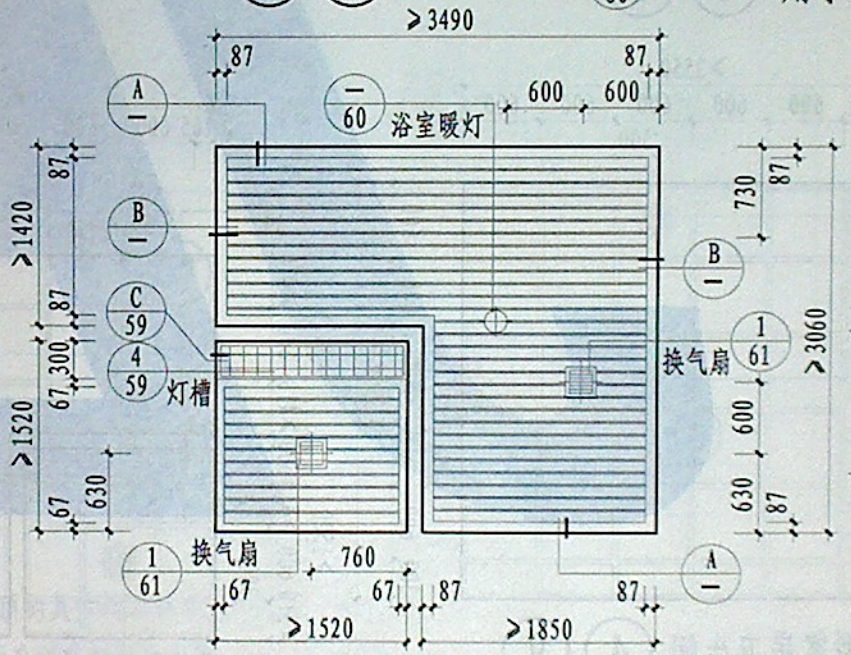
用于2型客房卫生间 (12) (14)



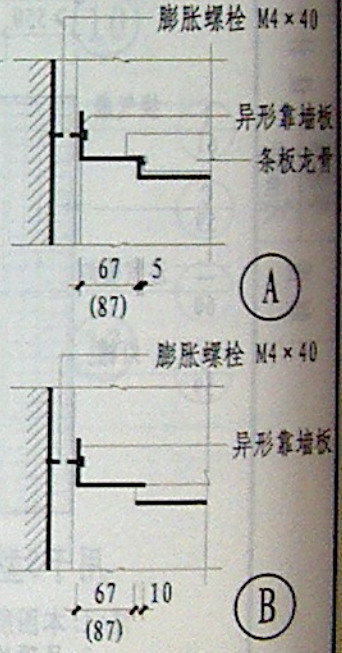
用于3型客房卫生间 (15)



用于5型客房卫生间 (16)



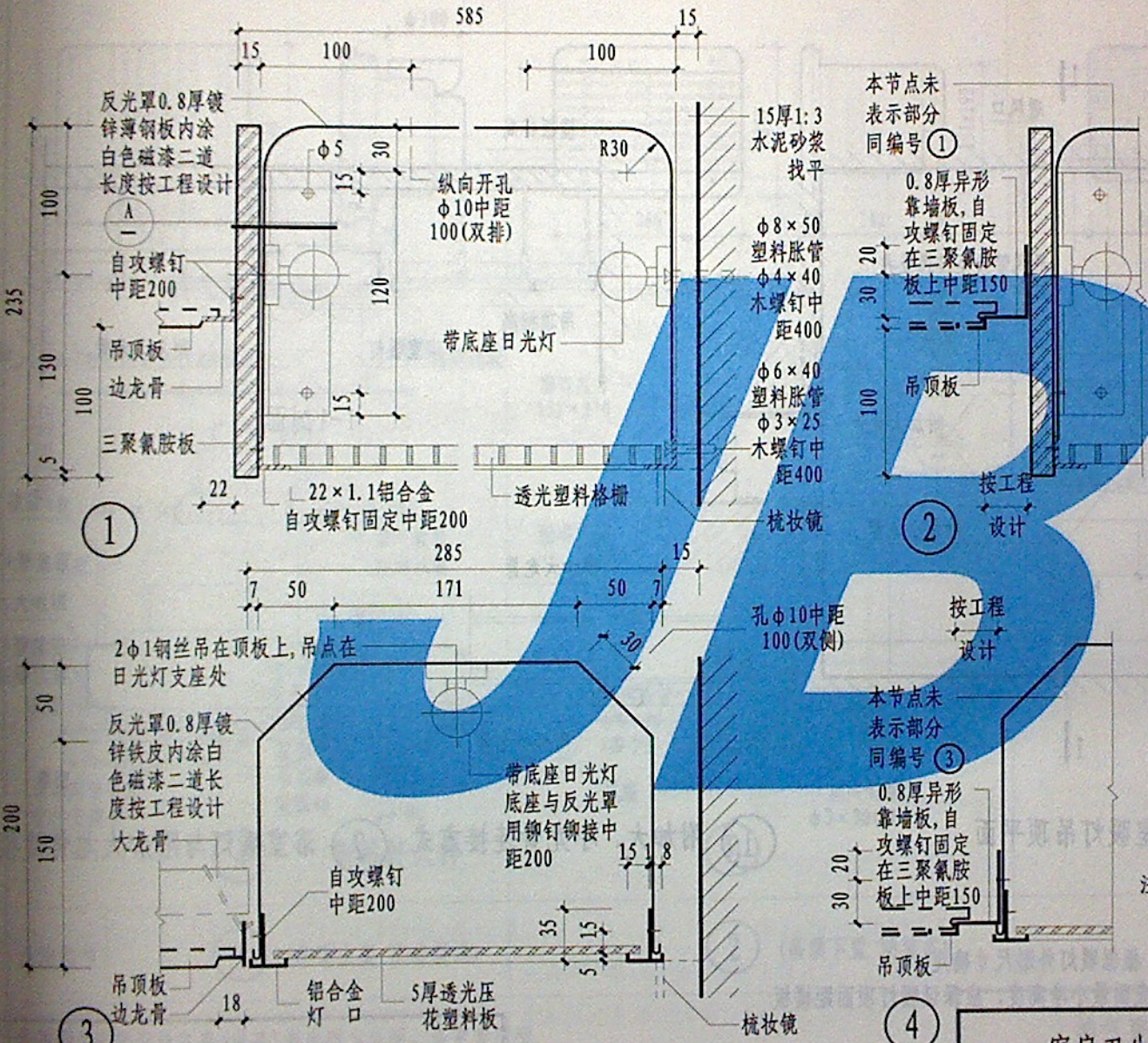
用于6型客房卫生间 (17)



注:1. 本图所示平面为条形板吊顶。
2. 吊顶构造见12系列图集有关分册,按工程设计。
3. 本图按宽度为86的条形板进行编制,两块条板之间缝宽14,亦可选其它规格尺寸,按工程设计。
4. 换气扇位置可结合通风排气道位置按工程设计。

客房卫生间条形吊顶详图

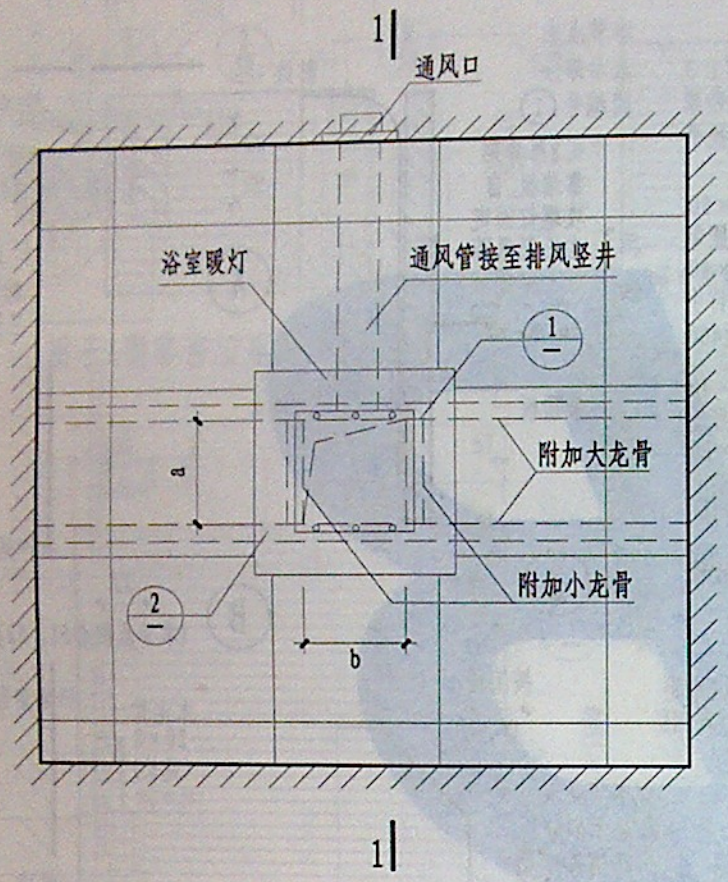
图集号	12YJ11
页次	58



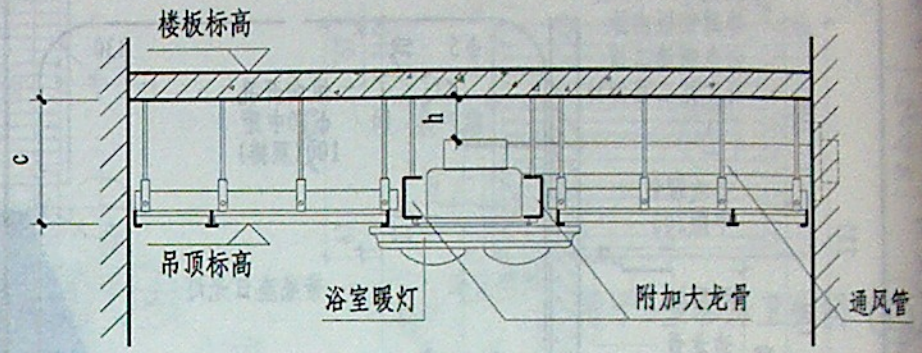
注:1.选用编号①③用于块形板吊顶,
选用编号②④用于条形板吊顶.
2.三聚氰胺板色彩按工程设计.
3.卫生间电器、灯具应具有防水、防潮性能.

客房卫生间灯槽详图

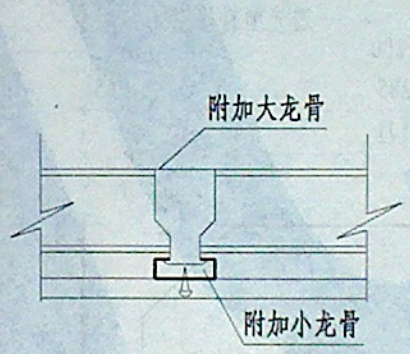
图集号	12YJ11
页次	59



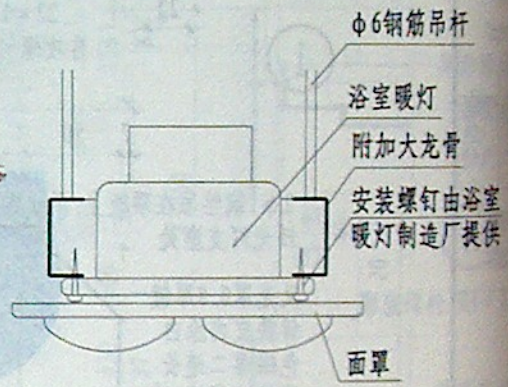
浴室暖灯吊顶平面



1-1剖面



① 附加大、小龙骨连接方式

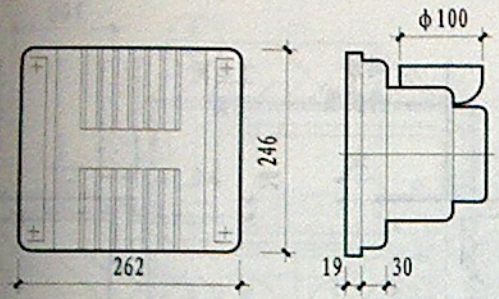


② 浴室暖灯与附加大龙骨连接方式

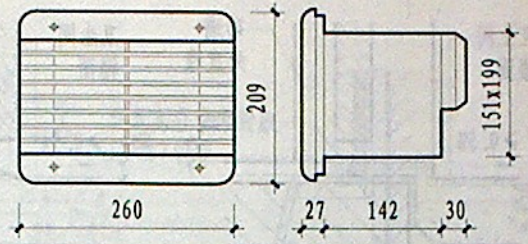
注:1.a、b为吊顶开孔尺寸，根据暖灯外形尺寸确定。

2.c为吊顶至上一层楼板底面最小净高度，应保证暖灯顶面距楼板底面高度(h)≥30。

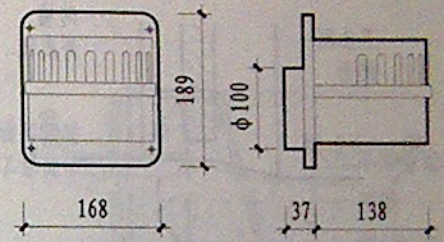
浴室暖灯安装详图	图集号	12YJ11
	页次	60



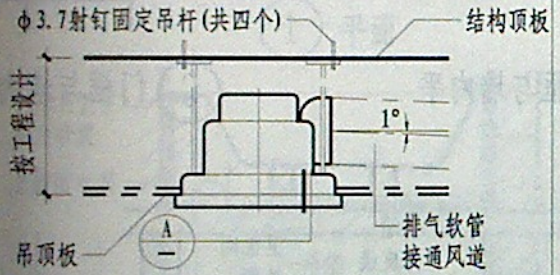
换气扇(成品)

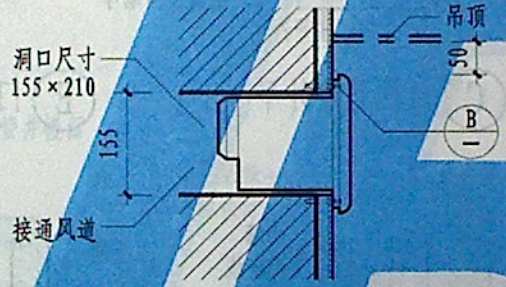


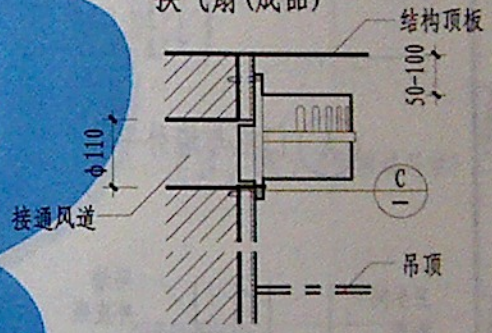
换气扇(成品)

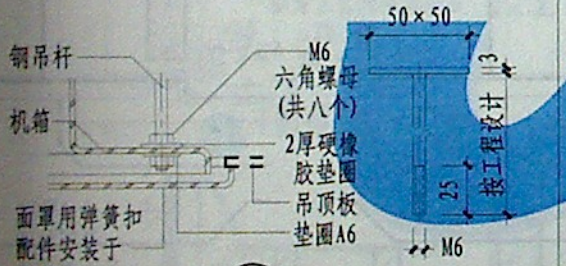


换气扇(成品)

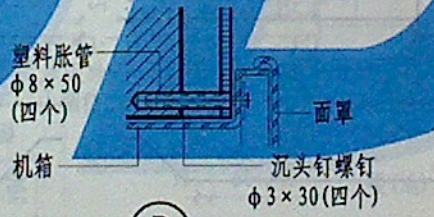




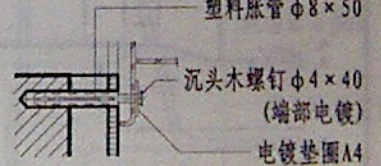




A 钢吊杆大样



B



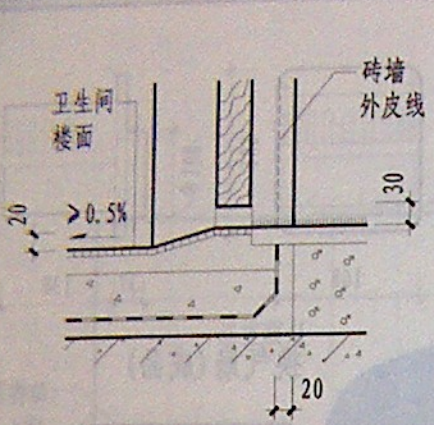
C 选用此型时,需在吊顶上设排气口,详见 A/57

选用编号	① (吊顶上置 半暗装式)	② (吊顶下置 明装式)	③ (吊顶内置 暗装式)

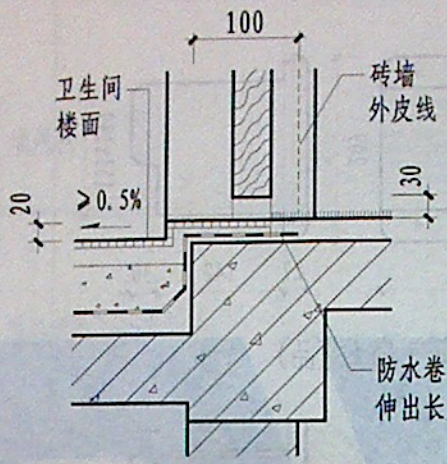
注:本图所示换气扇(成品)需选用卫生间、浴室专用型。

换气扇安装详图

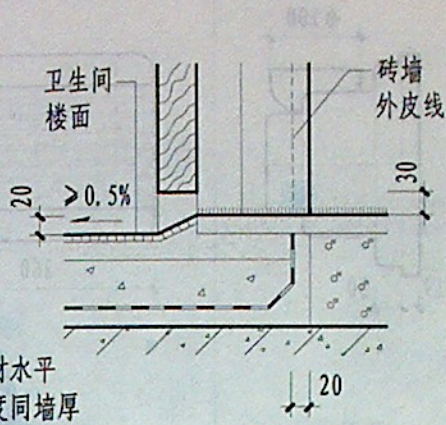
图集号	12YJ11
页次	61



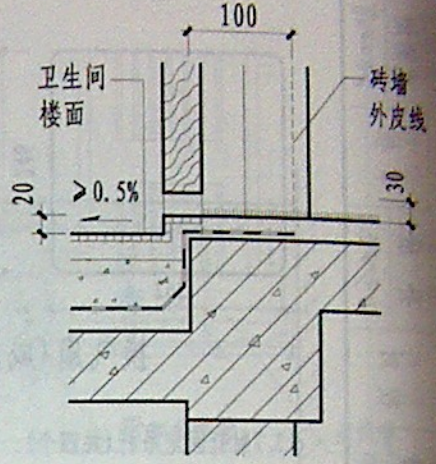
Ⓐ 门框与墙外平



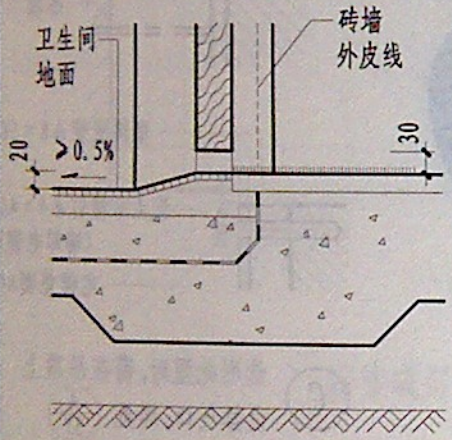
Ⓒ 门框与墙外平



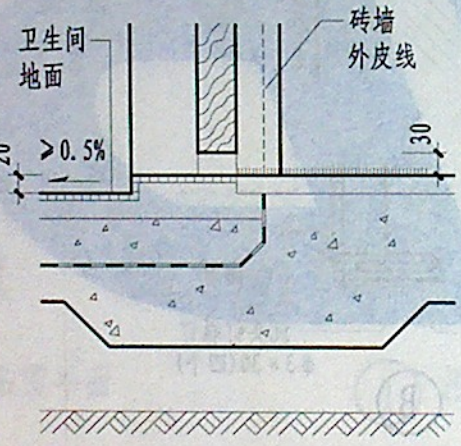
Ⓔ 门框与墙内平



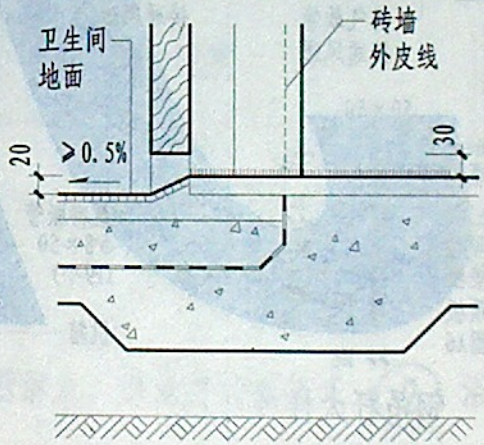
Ⓖ 门框与墙内平



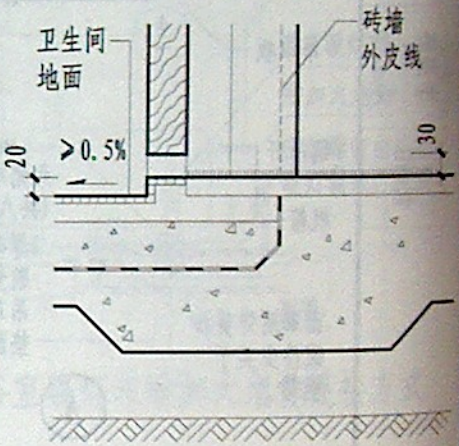
Ⓑ 门框与墙外平



Ⓓ 门框与墙外平



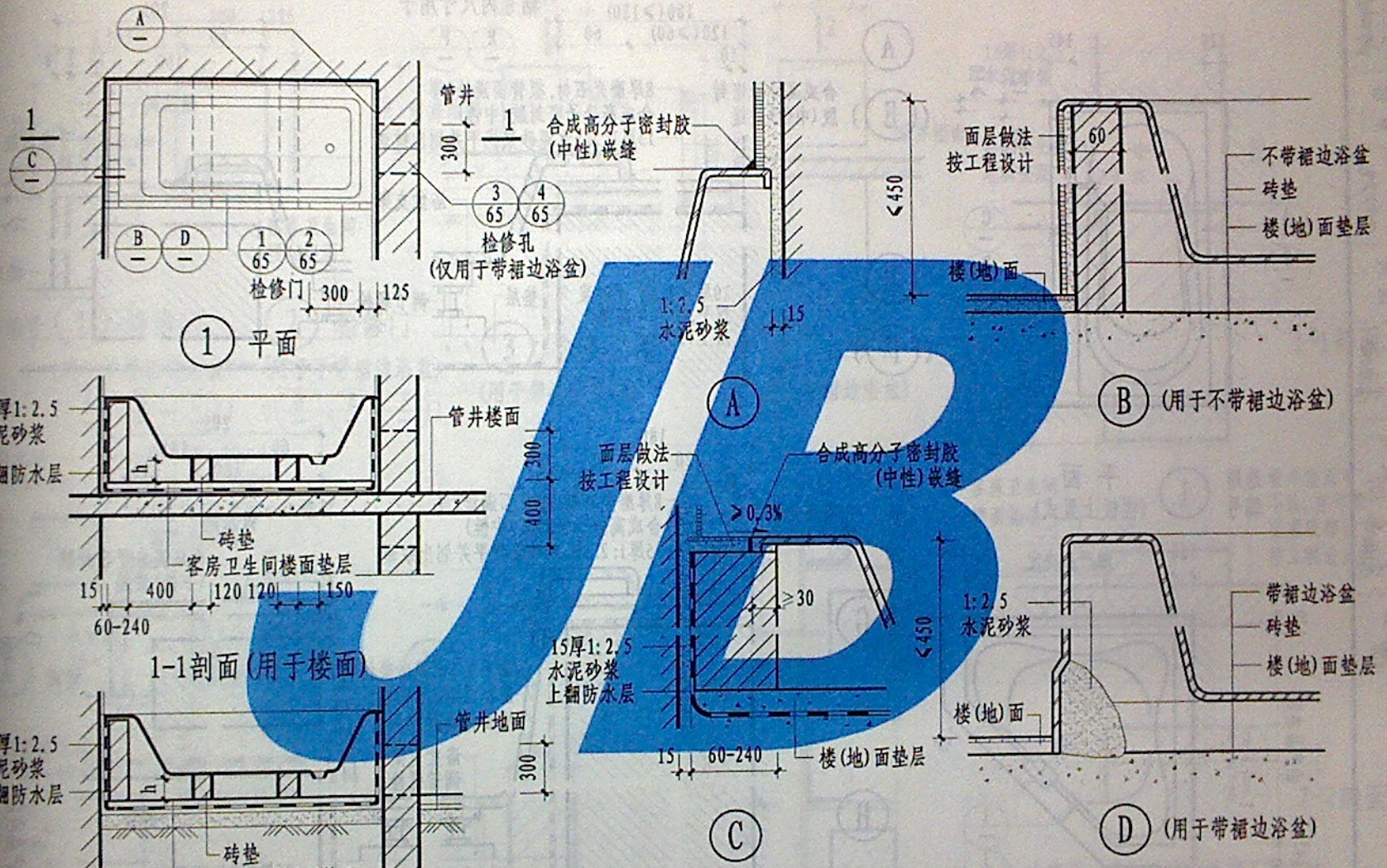
Ⓕ 门框与墙内平



Ⓗ 门框与墙内平

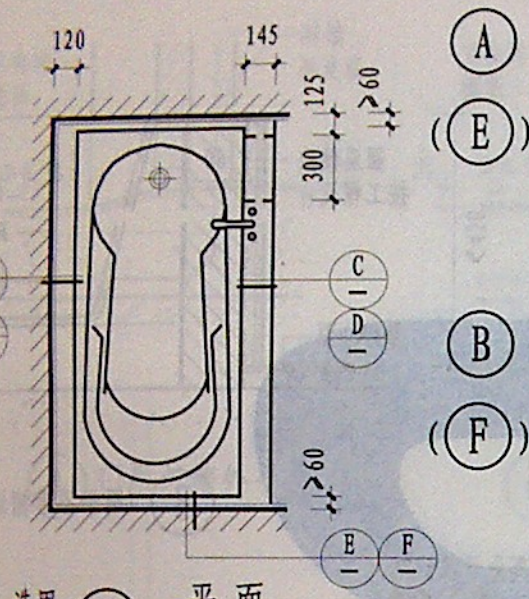
注：内墙面、楼(地)面做法按工程设计。

卫生间地坎详图	图集号	12YJ11
	页次	62

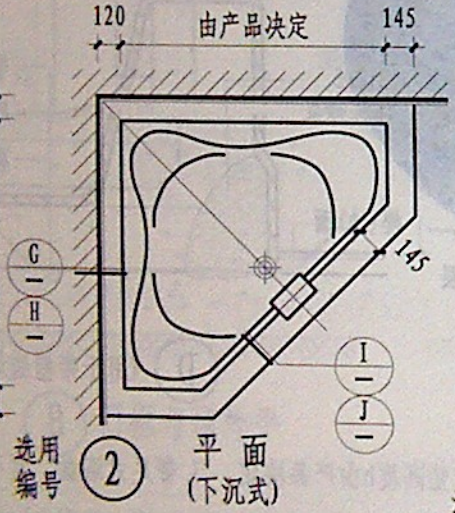


注:1. 内墙面、楼(地)面做法按工程设计. 2. 砌筑浴盆的砖垫高度h由产品决定. 3. 带足式浴盆,可不砌两道砖垫.
4. 砖砌筑材质:MU10非粘土烧结砖,M5水泥砂浆.

浴盆安装详图	图集号	12YJ11
	页次	63



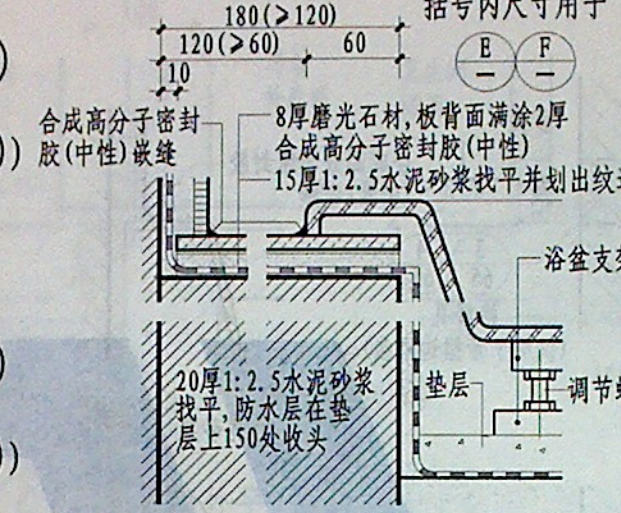
选用编号 ① 平面（楼板上置式）

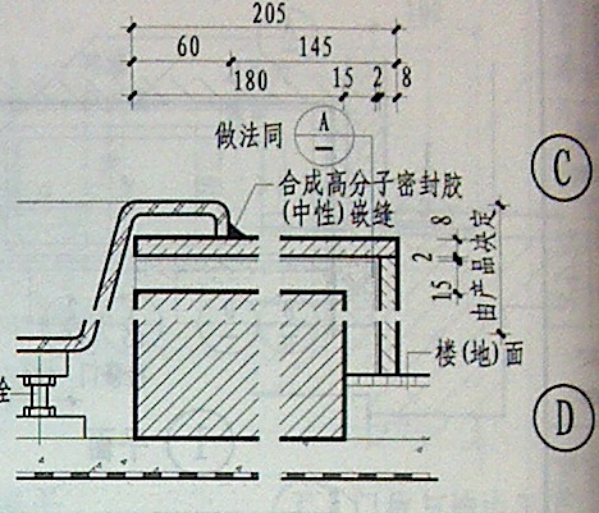


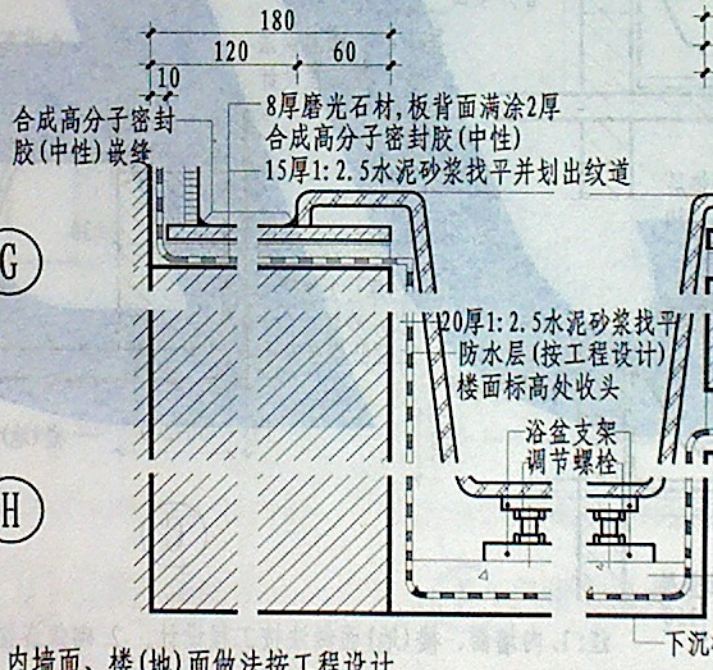
选用编号 ② 平面（下沉式）

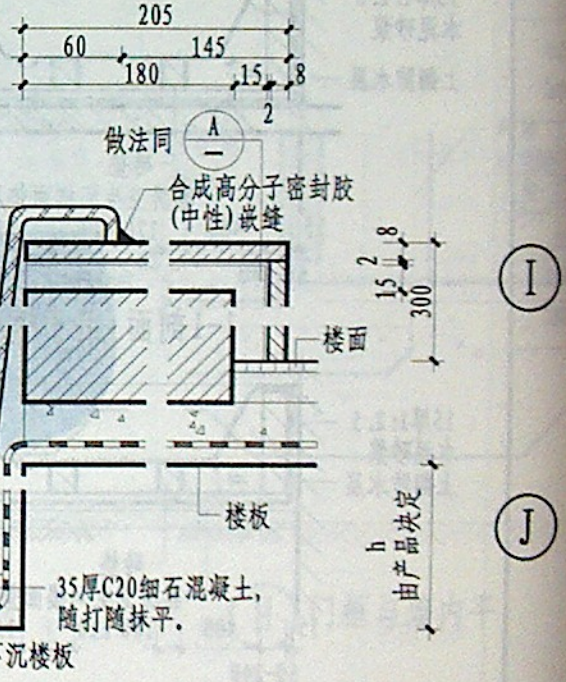
楼板下沉的平面尺寸由产品决定
检修孔(门)由设计人根据产品决定

括号内尺寸用于 E F





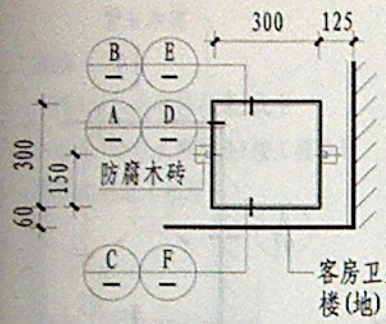




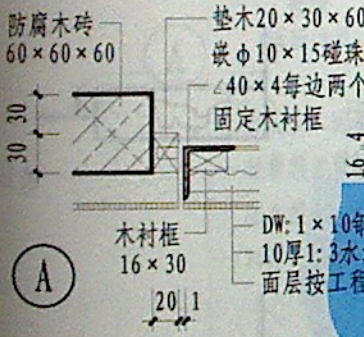
注:1. 内墙面、楼(地)面做法按工程设计。
2. 磨光石材品种及色泽按工程设计。
3. 雅克力(ACRYLIC)实为特殊处理有机玻璃。

雅克力按摩浴盆安装详图

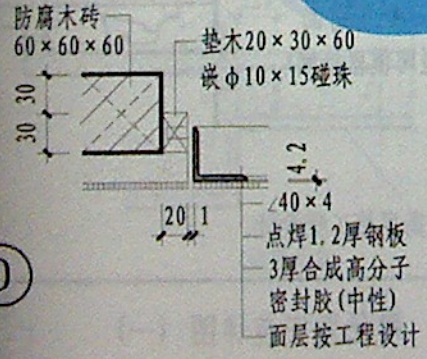
图集号	12YJ11
页次	64

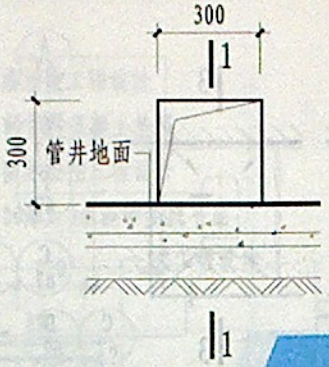


选用编号 ① 检修门 (用于不带裙边浴盆) (A B C)

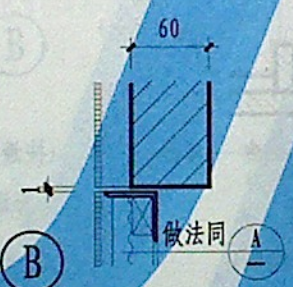


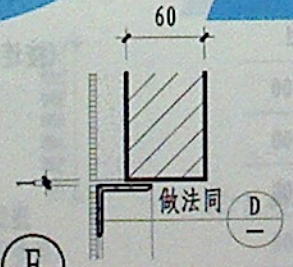
② 检修门 (用于不带裙边浴盆) (D E F)

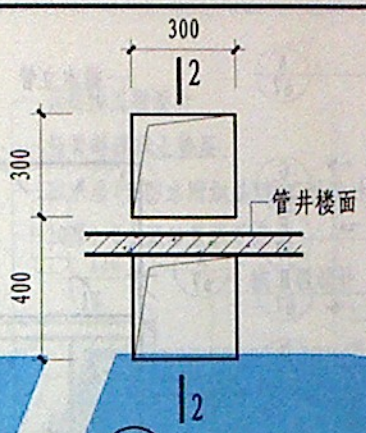




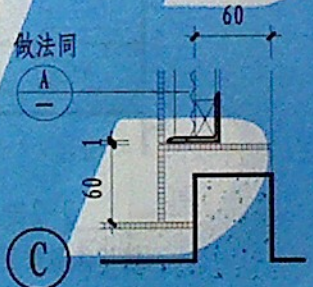
③ 检修孔 (用于带裙边浴盆)

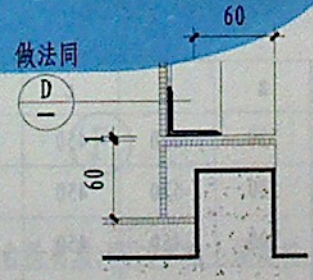


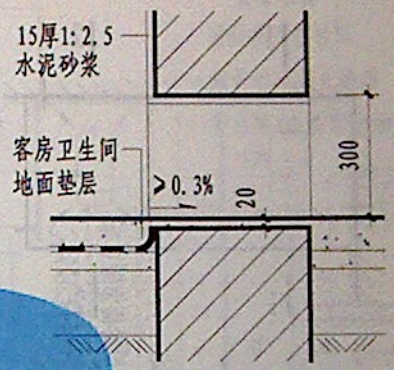




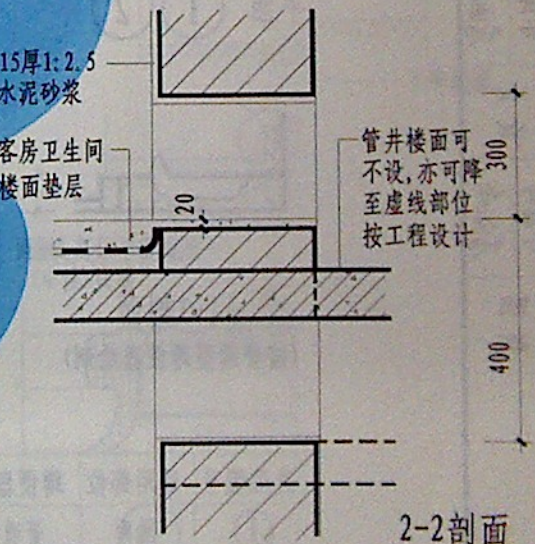
④ 检修孔 (用于带裙边浴盆)







1-1剖面

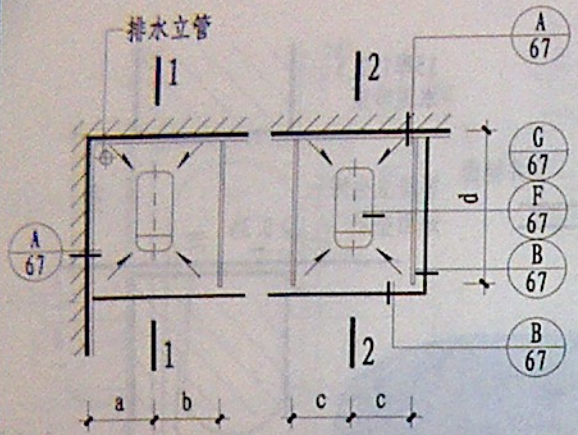


2-2剖面

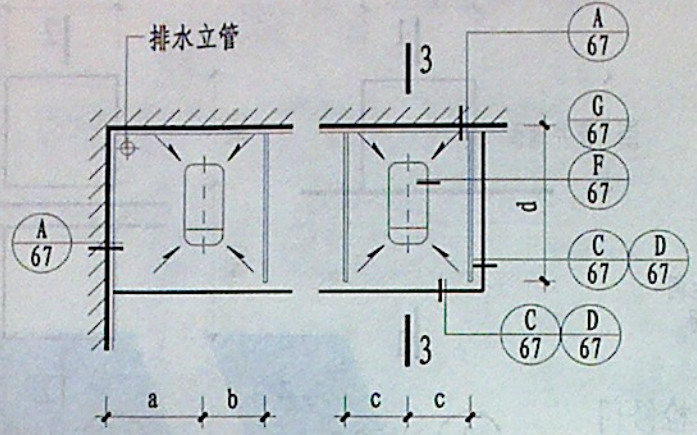
注:1. 内墙面、楼(地)面做法按工程设计.
2. 钢材表面均刷防锈漆两道.

浴盆检修门、检修孔详图

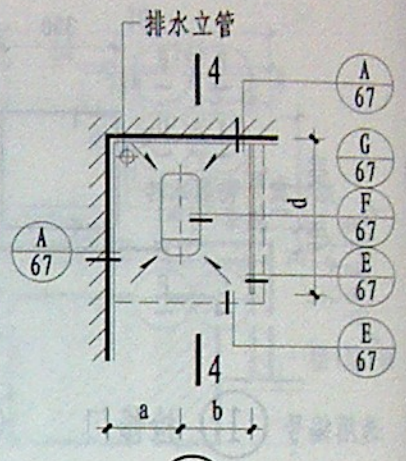
图集号	12YJ11
页次	65



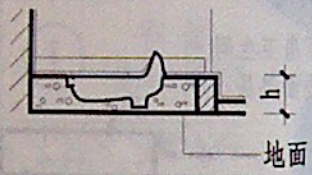
平面 ①②



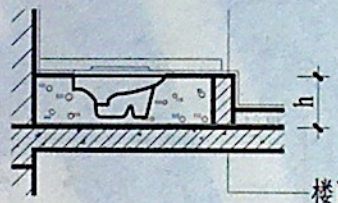
平面 ③



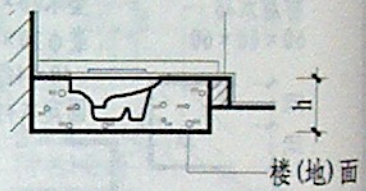
平面 ④



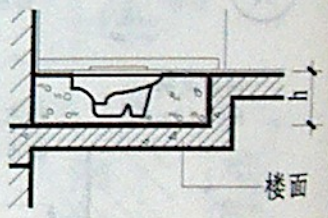
1-1剖面
(按普通型蹲便器绘制)



2-2剖面
(按连体型蹲便器绘制)



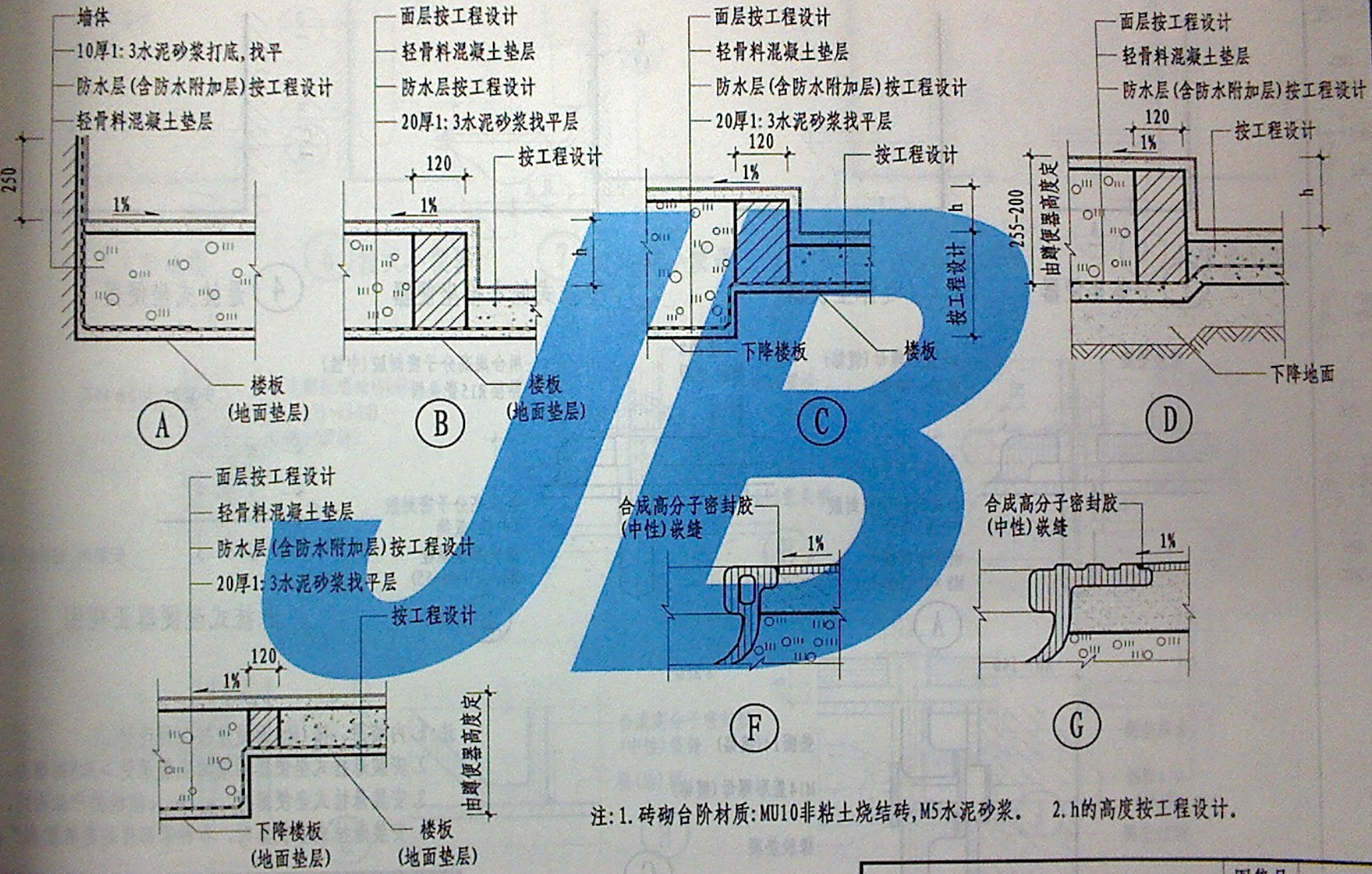
3-3剖面
(按连体型蹲便器绘制)



4-4剖面
(按连体型蹲便器绘制)

选用编号	适用部位	蹲便器类型	a	b	c	d
①	地面	普通型	530	520	450	1200
②	楼面、地面	连体型	530	520	450	1200
③	地面	连体型	700	450	450	1200
④	楼面、地面	连体型	530	520	450	1200

注:h的高度按工程设计。

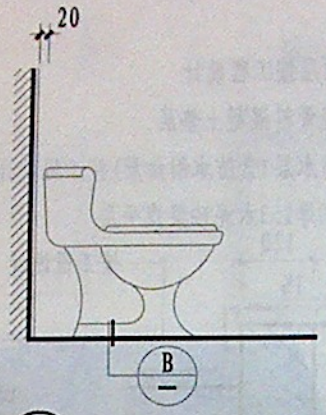


注:1.砖砌台阶材质:MU10非粘土烧结砖,M5水泥砂浆。 2.h的高度按工程设计。

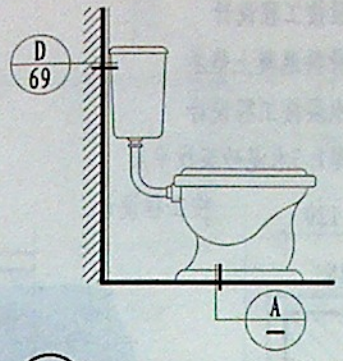
蹲便器安装详图 (二)	图集号	12YJ11
	页次	67



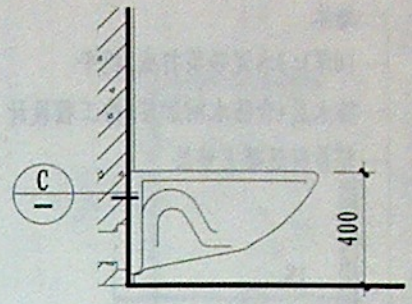
① 分体坐便器



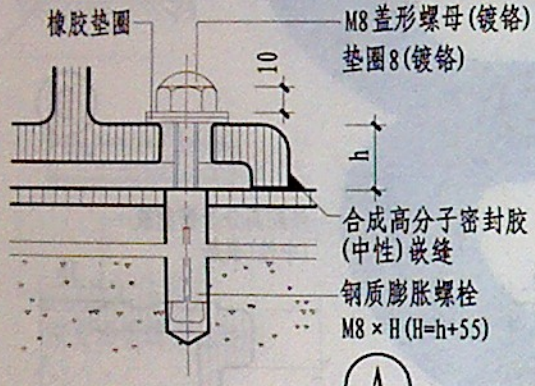
② 连体坐便器



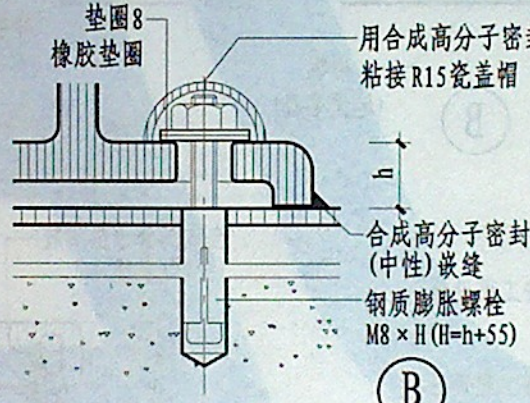
③ 壁挂式低水箱坐便器



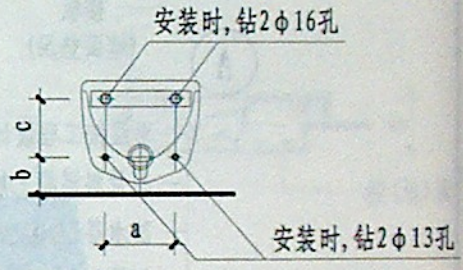
④ 悬挂式坐便器



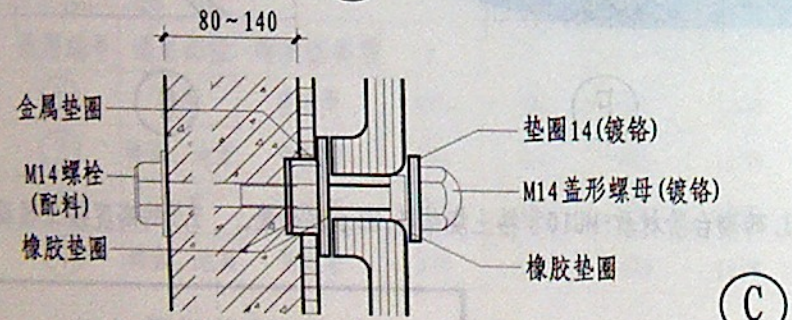
A



B



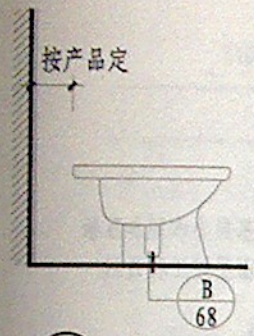
悬挂式坐便器正视图



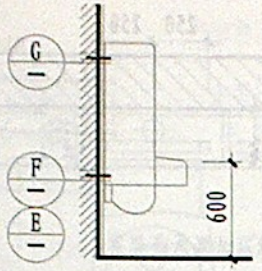
C

注: 1. 内墙面、楼(地)面做法按工程设计。
2. 安装悬挂式坐便器的墙面应能承受≥3kN的重力。
3. 安装悬挂式坐便器时，a、b、c值根据产品而定。
4. 安装悬挂式坐便器时，各种零部件均是其配套产品。

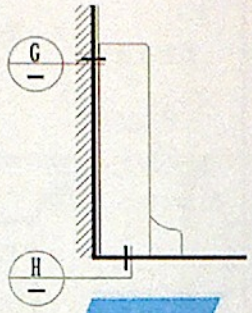
卫生洁具安装详图(一)	图集号	12YJ11
	页次	68



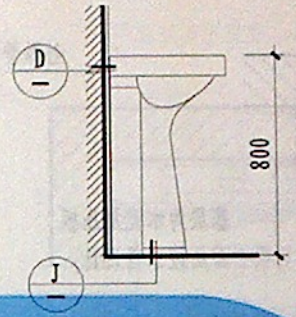
⑤ 妇洗器



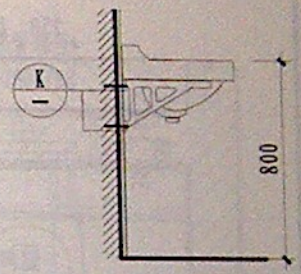
⑥ 挂式小便器



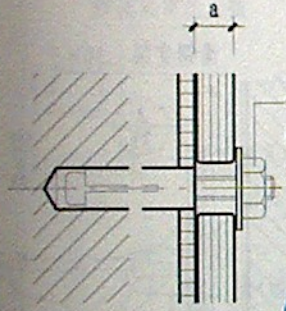
⑦ 落地式小便器



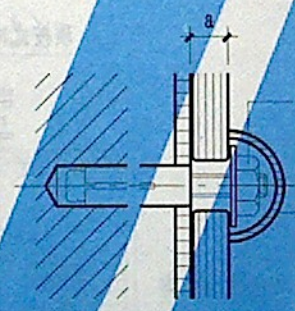
⑧ 立柱式洗面器



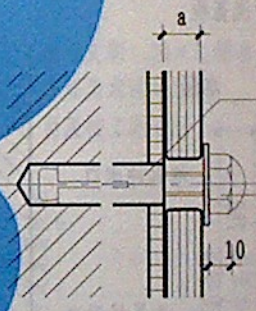
⑨ 托架式洗面器



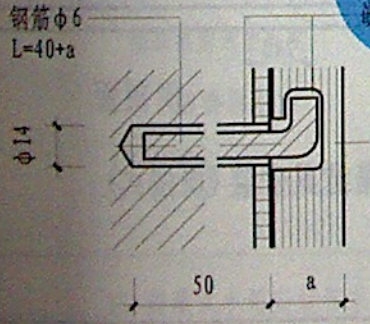
D



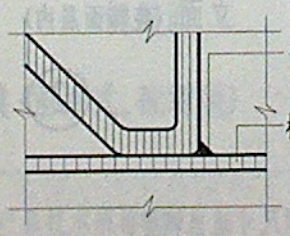
E



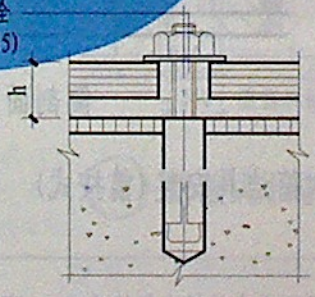
F



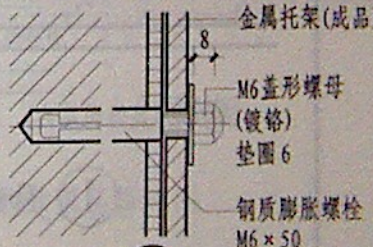
G



H



J

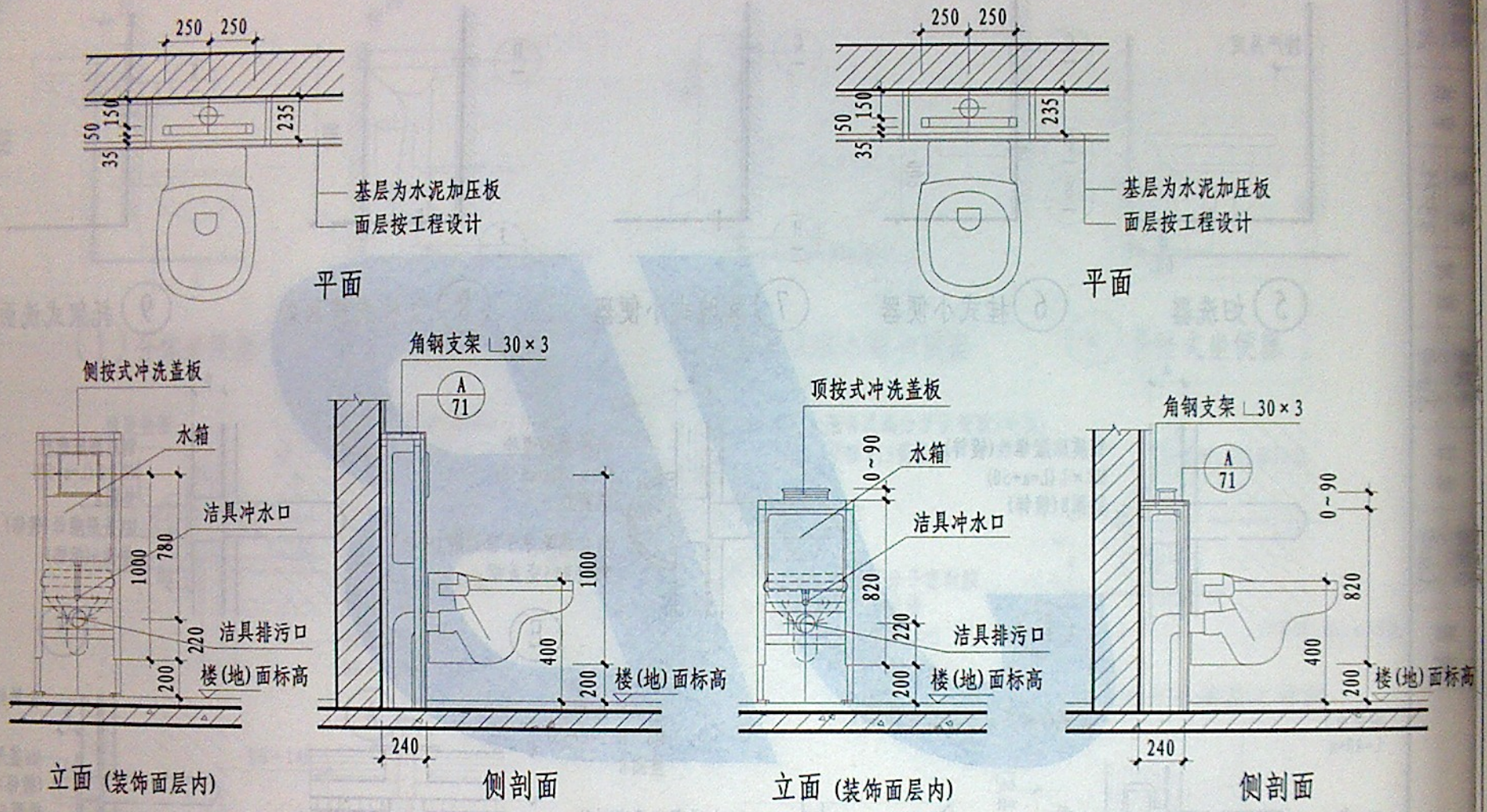


K

注：内墙面、楼(地)面做法按工程设计。

卫生洁具安装详图(二)

图集号	12YJ11
页次	69



① 隐蔽式水箱洁具安装(前按式)

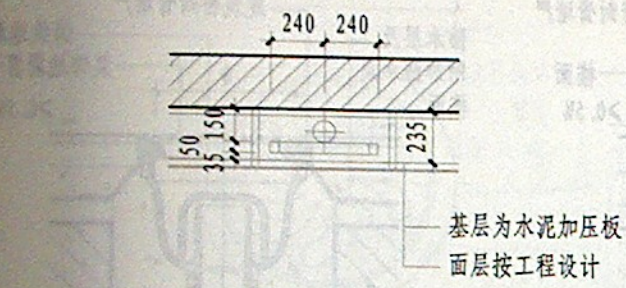
② 隐蔽式水箱洁具安装(顶按式)

注:1. 隐蔽式水箱安装要求应根据厂家产品技术规格确定,工程设计中可根据选型尺寸适当调整。

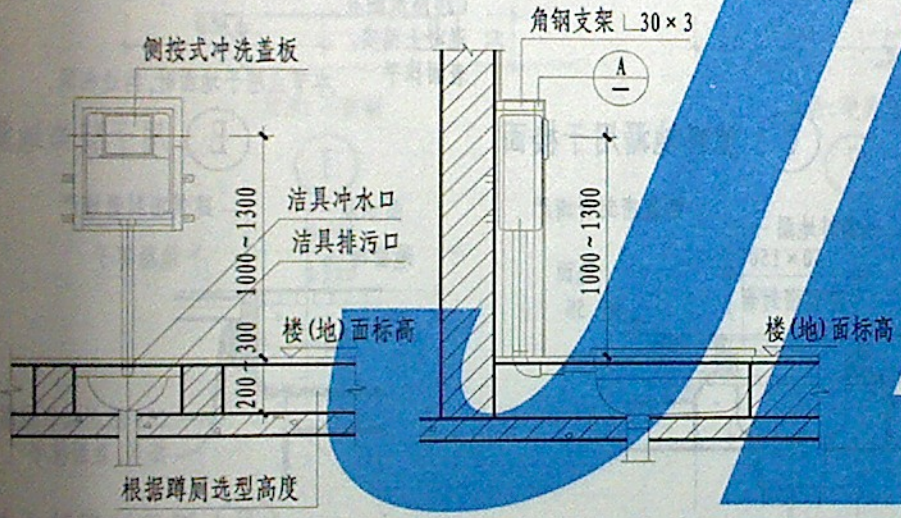
2. 悬挂式坐便器用厂家配套螺栓固定在角钢支架上。

隐蔽式水箱安装详图(一)

图集号	12YJ11
页次	70

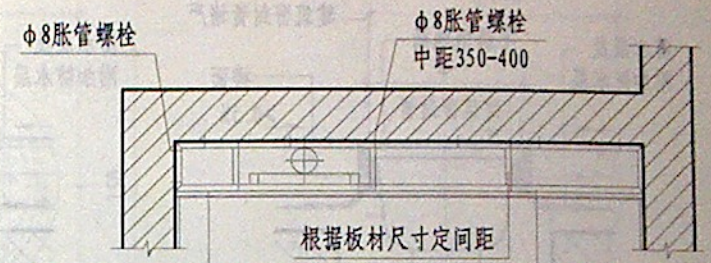


平面（蹲式厕位配隐蔽式水箱详图）

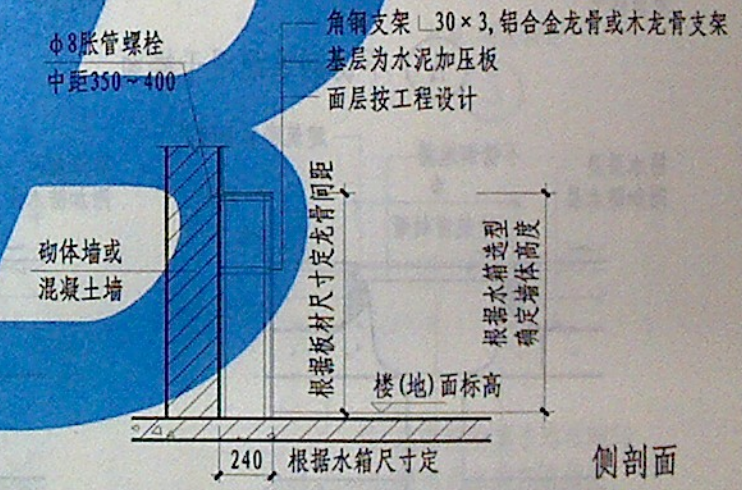


立面（装饰面层内）　　侧剖面

③ 隐蔽式水箱洁具安装（前按式，配蹲厕）



平面



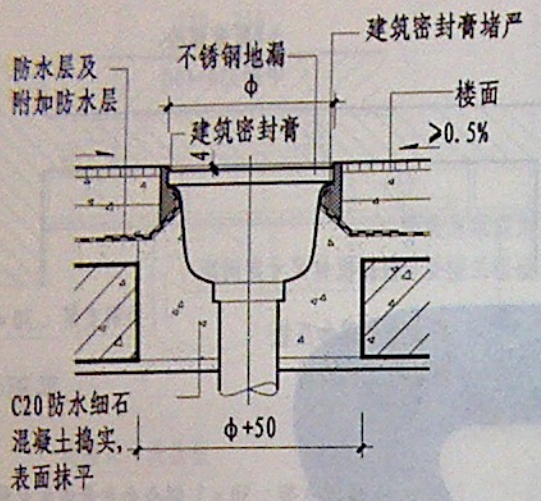
侧剖面

Ⓐ 隐蔽式水箱洁具的建筑装修详图

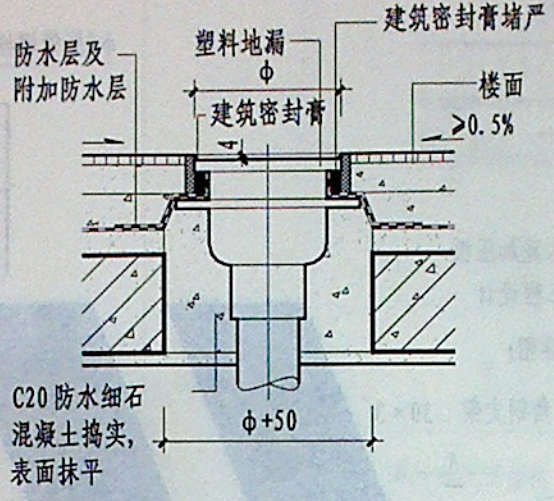
注：隐蔽式水箱安装要求应根据厂家产品技术规格确定。
工程设计可根据选型尺寸适当调整。

隐蔽式水箱安装详图（二）

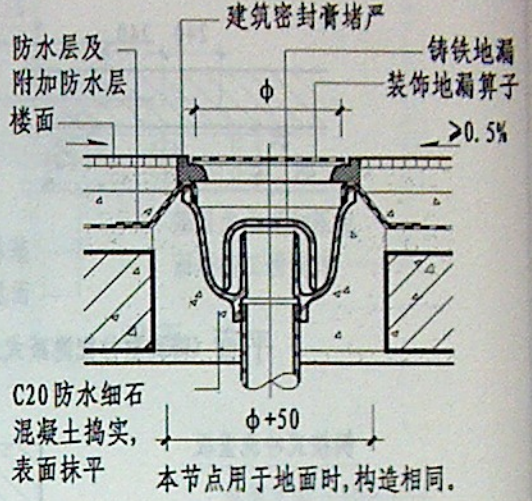
图集号	12YJ11
页次	71



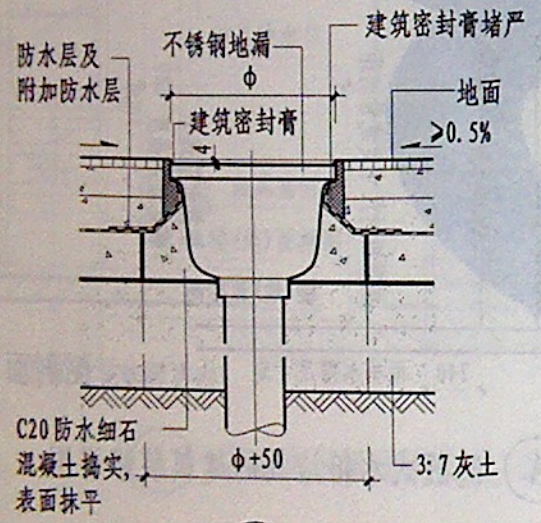
A 不锈钢地漏用于楼面



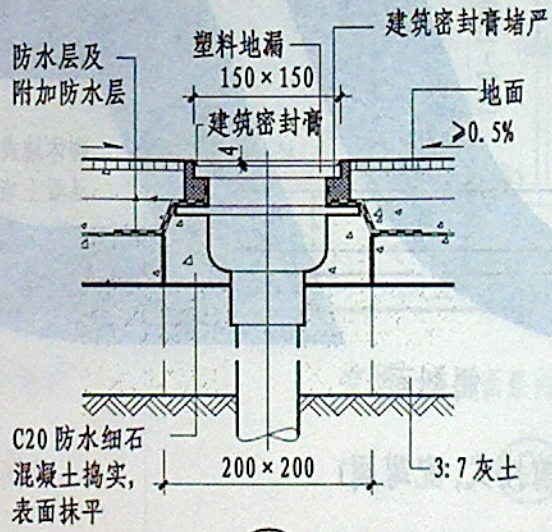
C 塑料地漏用于楼面



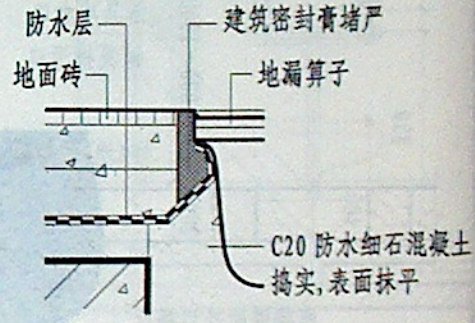
E 用于装饰地漏算子



B 不锈钢地漏用于楼面



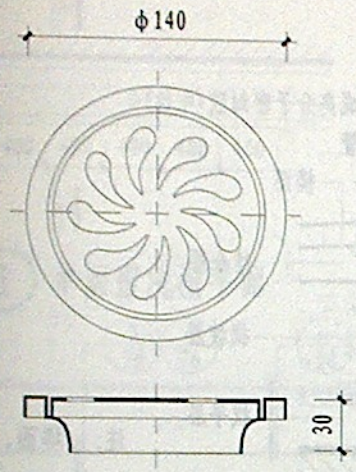
D 塑料地漏用于楼面



F 用于地漏防水收头

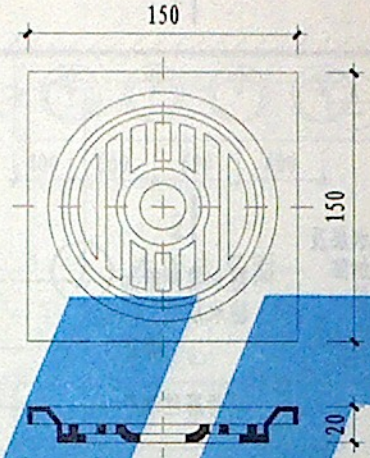
注：1. 楼面、地面（含防水层）做法按工程设计。
2. 防水细石混凝土，见工程设计。
3. 塑料地漏及管道与无机材料连接部位，安装前需用胶粘剂粘接沙粒。

地漏安装详图	图集号	12YJ11
	页次	72



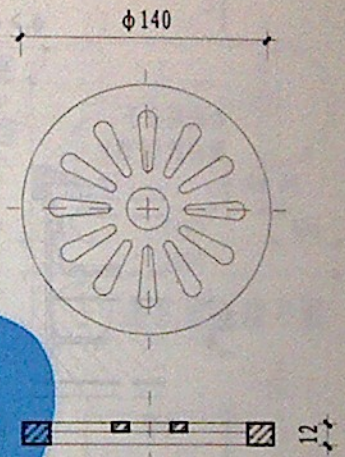
材质：不锈钢

①



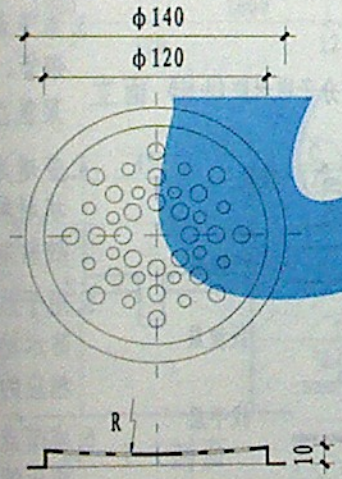
材质：硬质塑料

②



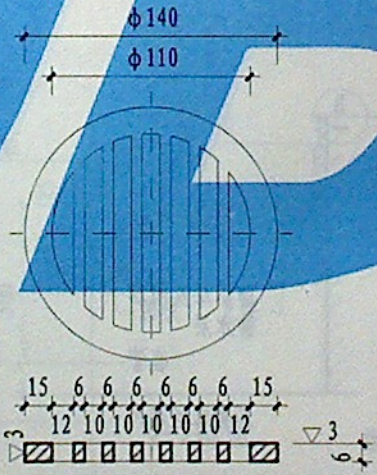
材质：硬质塑料

③



材质：铜

④

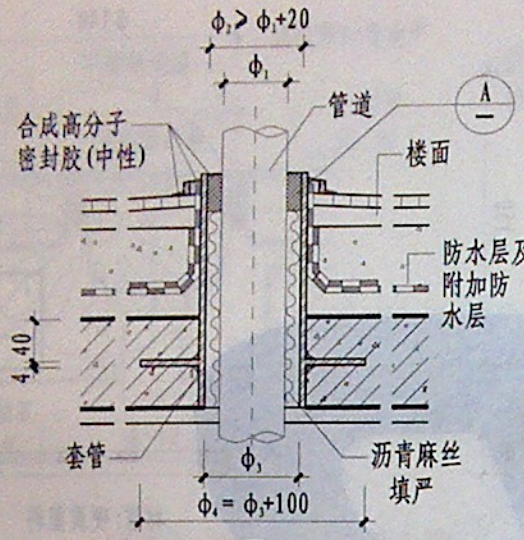


材质：铸铝 ZL-2

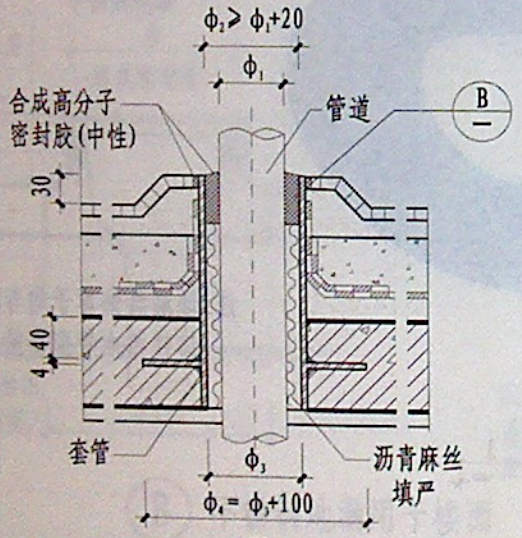
⑤

注：地漏装饰箅子均与DN50铸铁排水管配套使用。

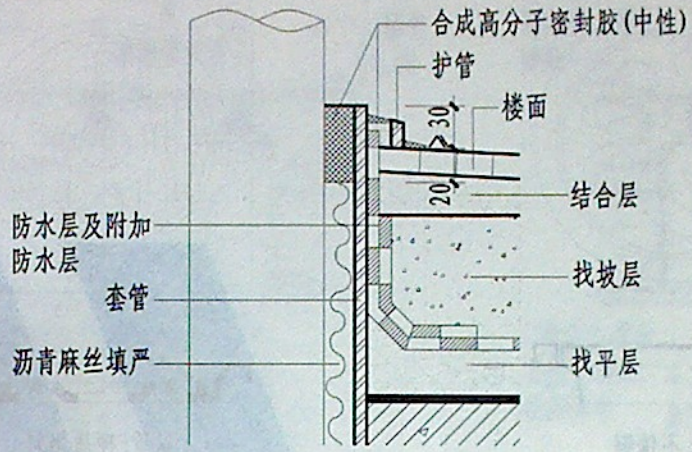
地漏装饰箅子详图	图集号	12YJ11
	页次	73



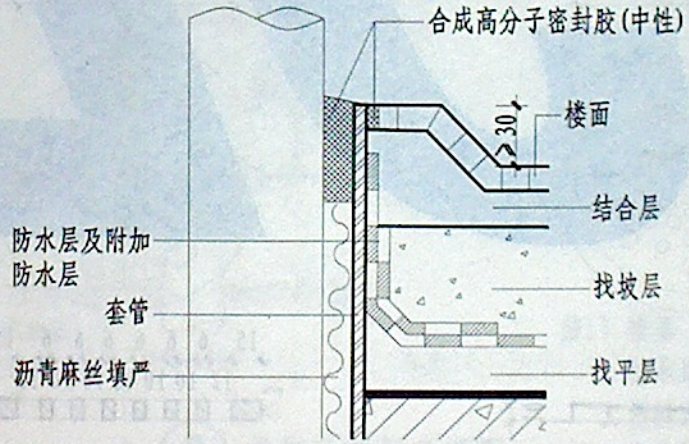
1



2



A



B

注:1. 楼面、顶棚做法按工程设计。

2. 本节点构造详图,除考虑管道穿楼板时防水要求外,亦做了隔声处理。

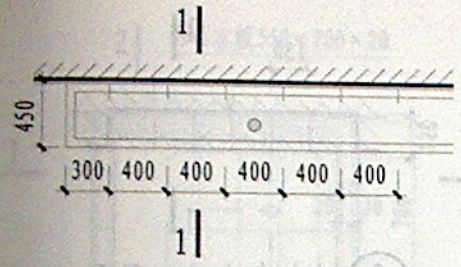
3. 本节点构造详图中,管道可为钢管、铸铁管,亦可为硬聚氯乙烯管。

4. 管道为塑料管时,塑料管与无机材料连接部位,安装前需用胶粘剂粘接砂粒。

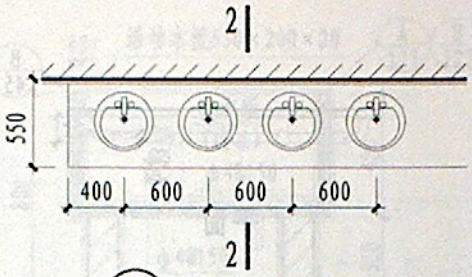
5. 用于热水管道防水处理的防水材料和辅料,应具备相应的耐热性能。

6. 本节点构造详图中,套管直径应比管道大1-2级标准。

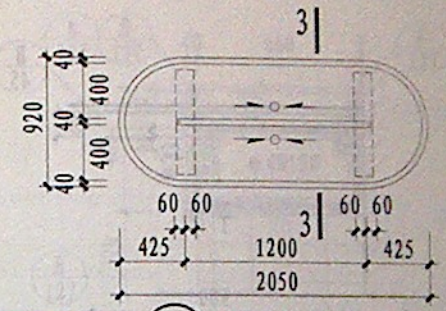
管道穿楼板构造详图	图集号	12YJ11
	页次	74



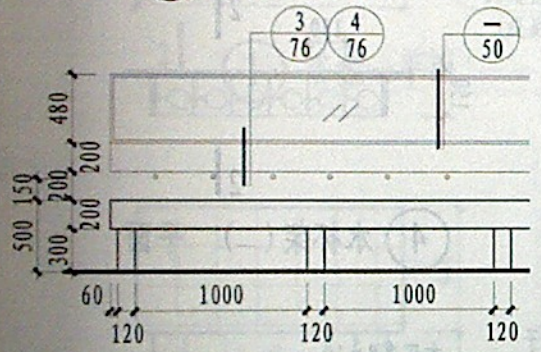
① 单面盥洗槽平面



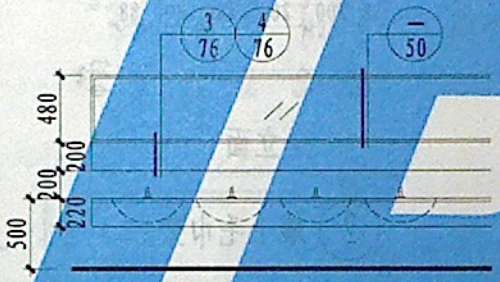
② 洗面台平面



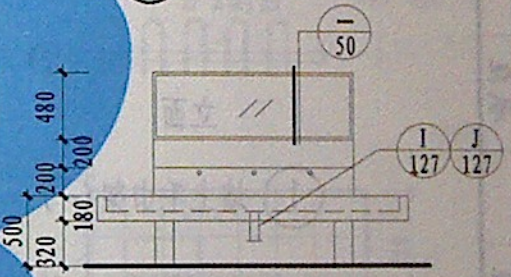
③ 岛式盥洗槽平面



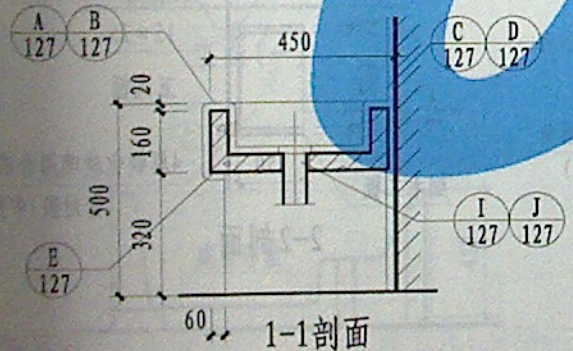
立面（一）



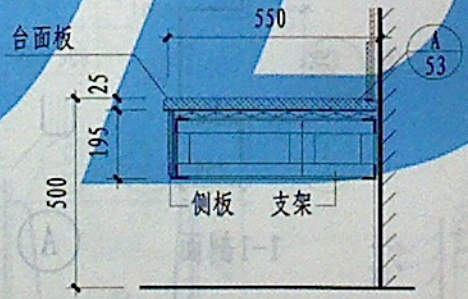
立面（二）



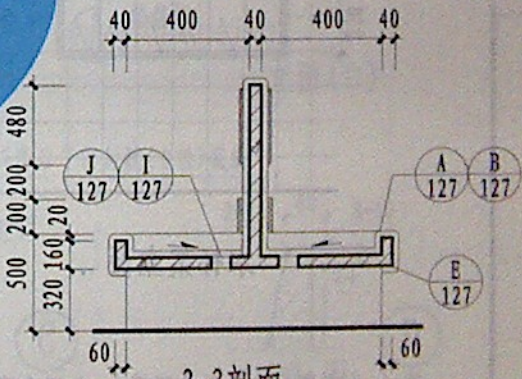
立面（三）



1-1剖面



2-2剖面

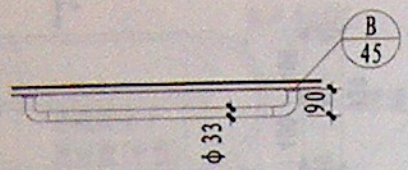


3-3剖面

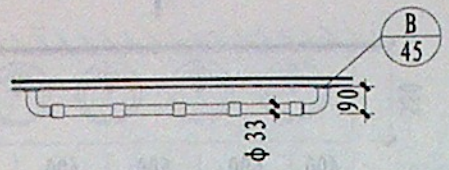
注：池身采用C20细石混凝土现浇或预制均可，钢筋采用HPB300，面层贴5厚瓷砖，砌体支座采用MU10非粘土烧结砖，M5水泥砂浆砌筑，面层同洗池。本图洗面台、镜面索引只选用节点构造。

幼儿盥洗槽、洗面台详图

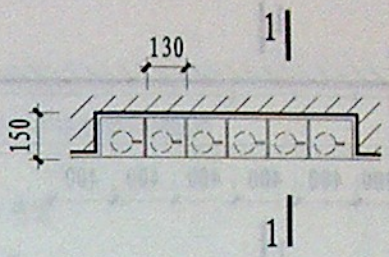
图集号	12YJ11
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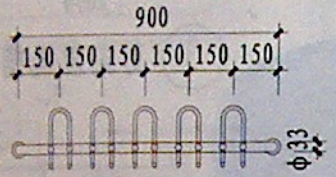
平面



平面

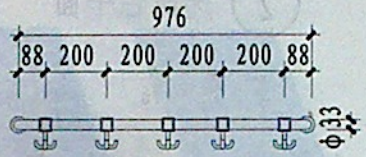


③ 水杯架(一) 平面



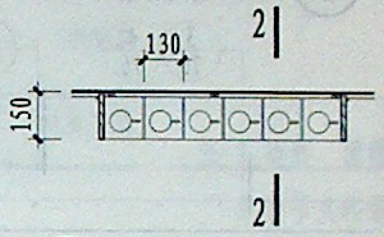
立面

① 墙上毛巾架(一)

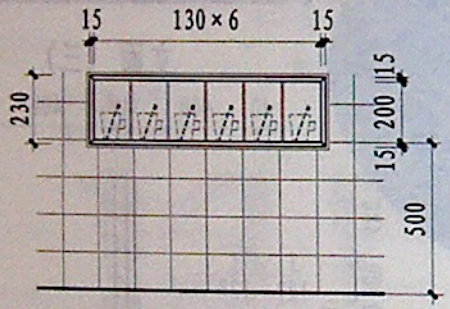


立面

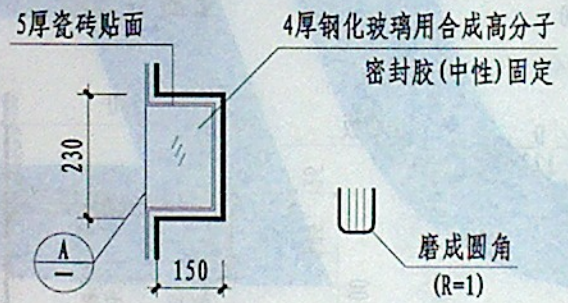
② 墙上毛巾架(二)



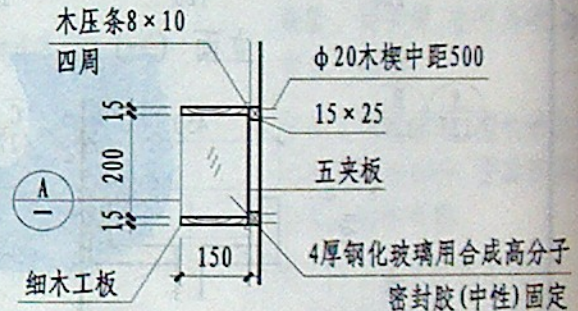
④ 水杯架(二) 平面



水杯架立面



1-1剖面

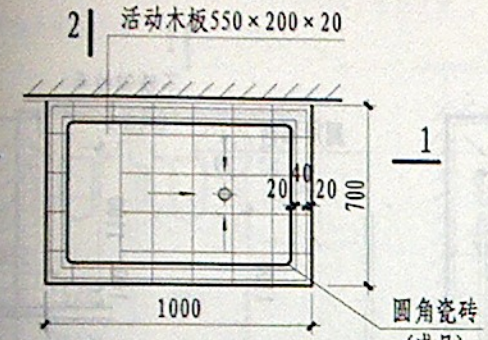


2-2剖面

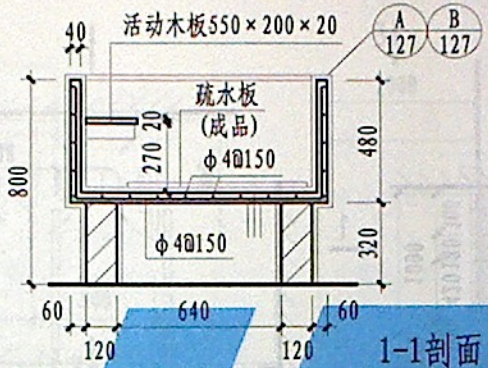
注:1. 水杯架(二)材料选用硬木,也可选用细木工板或中密度板.油漆的品种及颜色按工程设计。

2. 毛巾架①②材料选用成品产品,品种多样,本图仅提供几种式样,供项目设计人选用及组合。

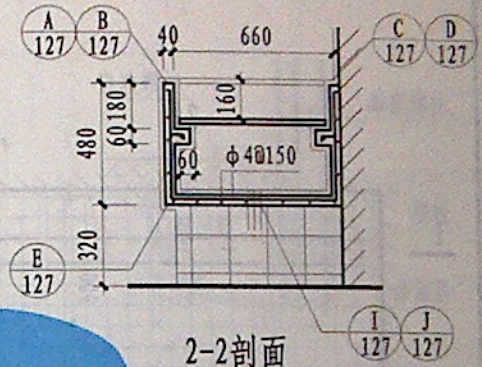
幼儿盥洗用具架详图	图集号	12YJ11
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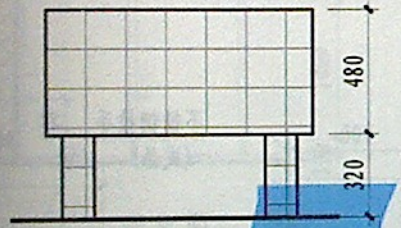
① 浴盆一平面



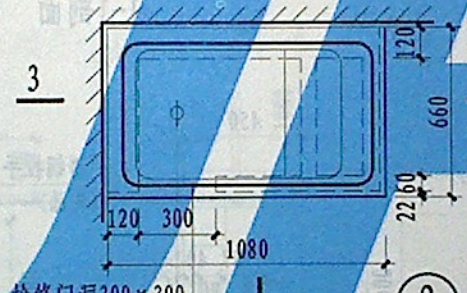
1-1剖面



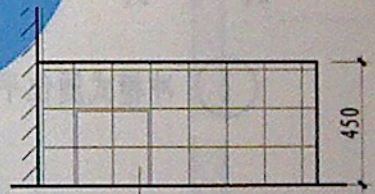
2-2剖面



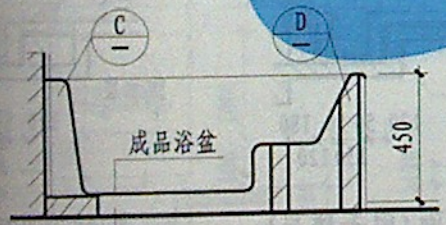
立面(一)



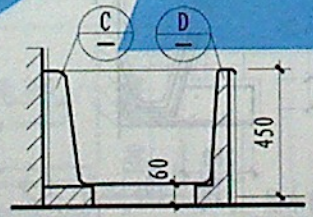
② 浴盆二平面



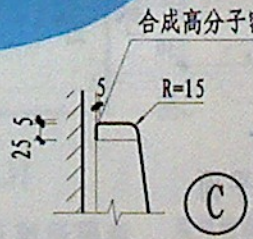
立面(二)



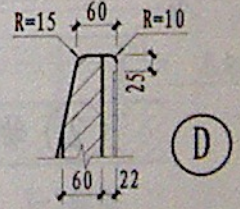
3-3剖面



4-4剖面



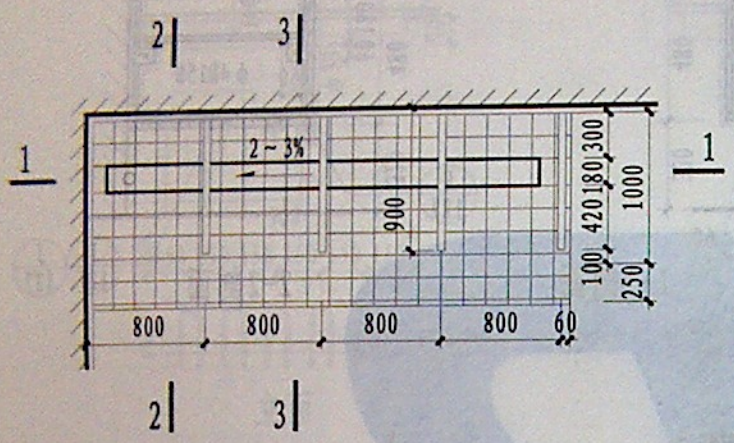
C



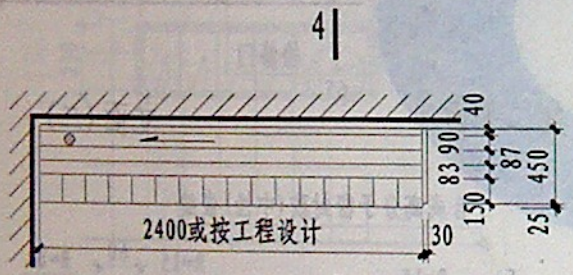
D

注: 1. 池身C20混凝土。钢筋采用HPB300,支座采用MU10砌体,M5水泥砂浆砌筑,面层同池身。
2. ②浴盆采用成品浴盆。

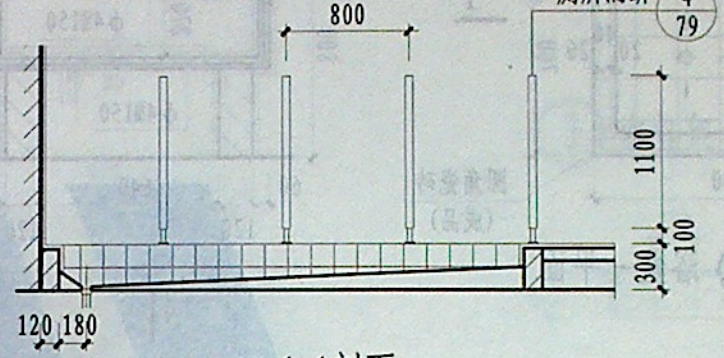
幼儿浴盆安装详图	图集号	12YJ11
	页次	77



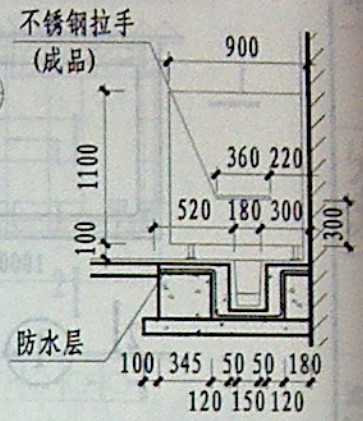
① 冲槽式厕位平面



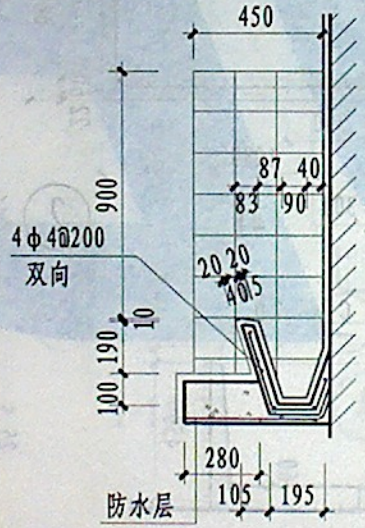
② 幼儿小便槽平面



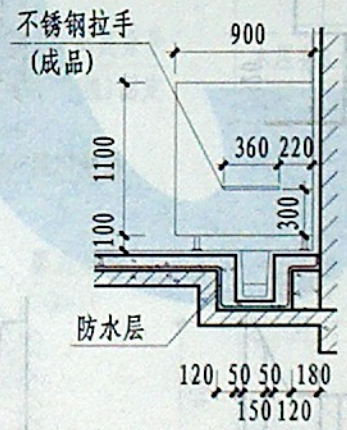
1-1剖面



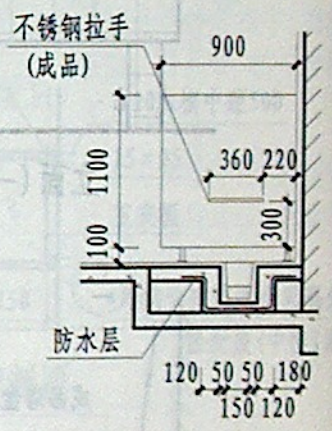
2-2剖面(用于地面)



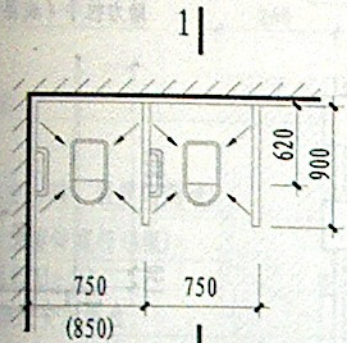
4-4剖面



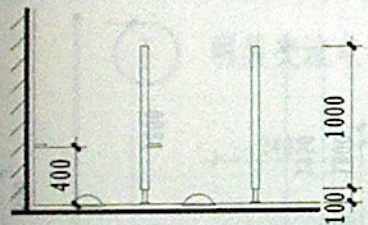
3-3剖面(用于楼层)



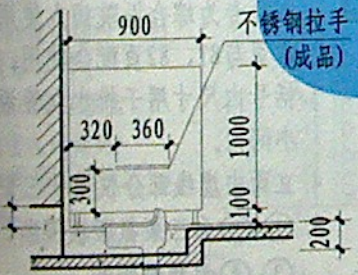
3a-3a剖面(用于楼层)



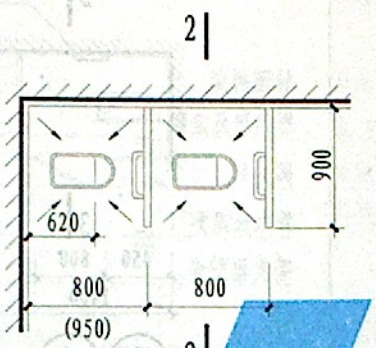
① 正向蹲式厕位



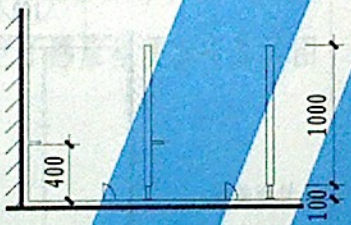
正立面



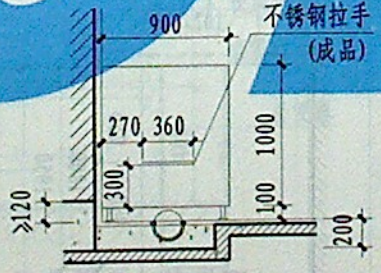
1-1剖面



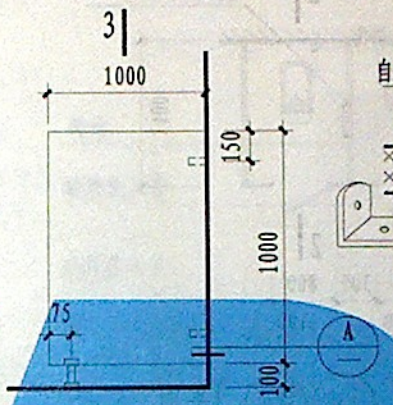
② 侧向蹲式厕位



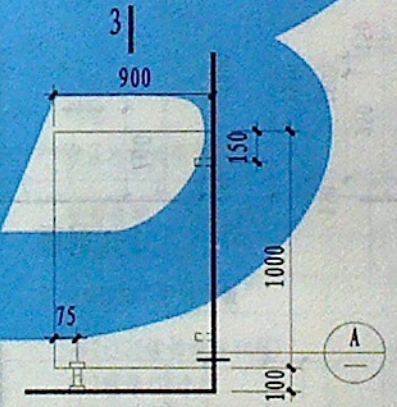
正立面



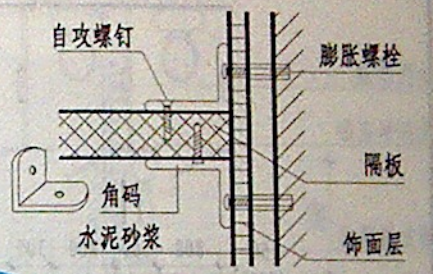
2-2剖面



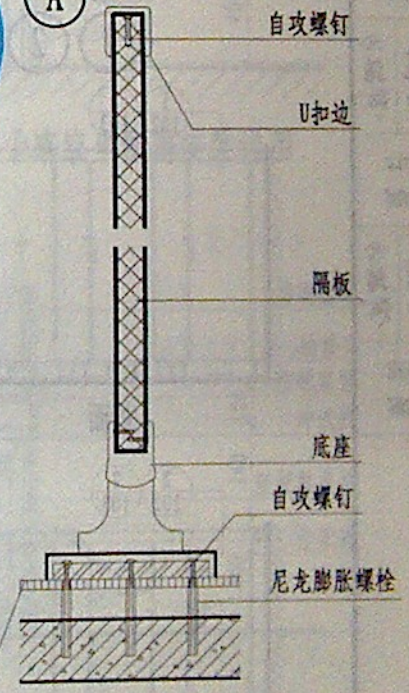
③ 淋浴隔板



④ 厕所隔板



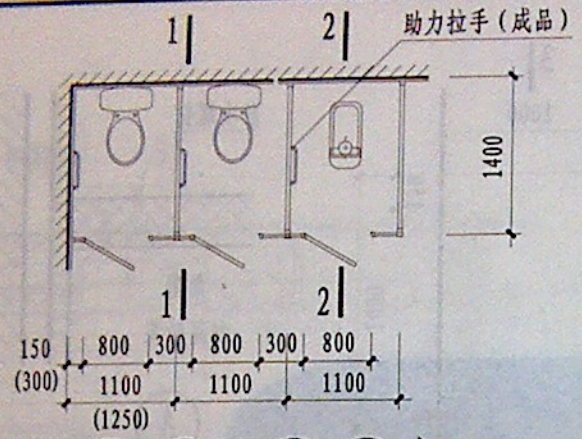
A



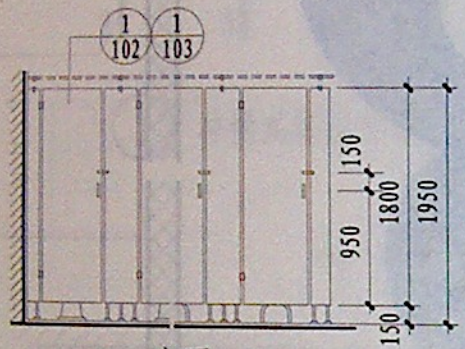
3-3剖面

注：括号内尺寸用于排水立管设在厕所小间内。

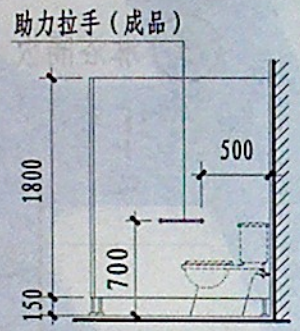
幼儿厕所隔断详图	图集号	12YJ11
	页次	79



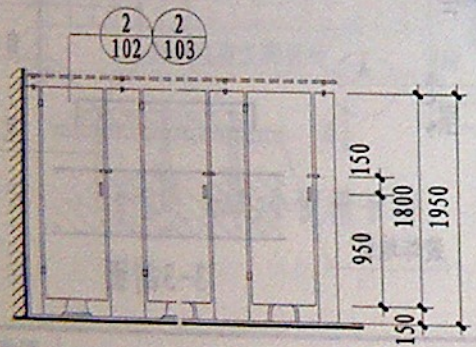
①②(1a2a)平面



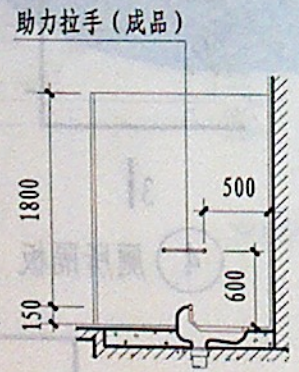
立面



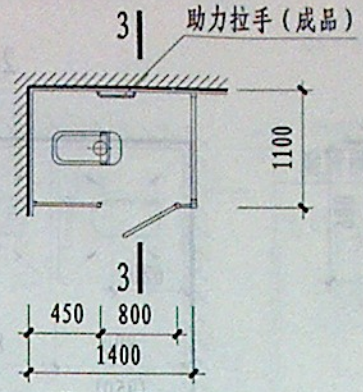
1-1 剖面



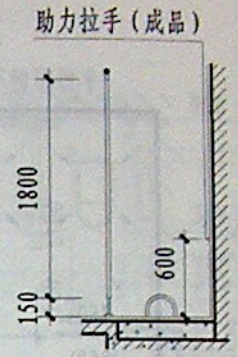
立面



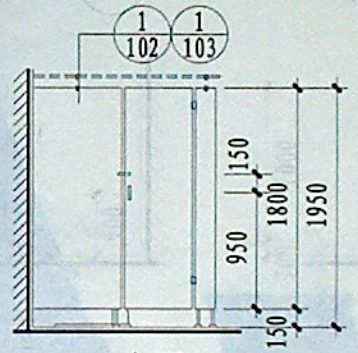
2-2 剖面



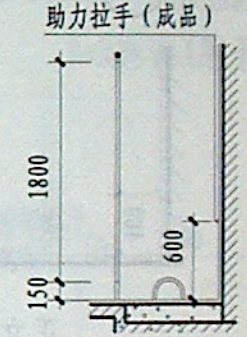
③④平面



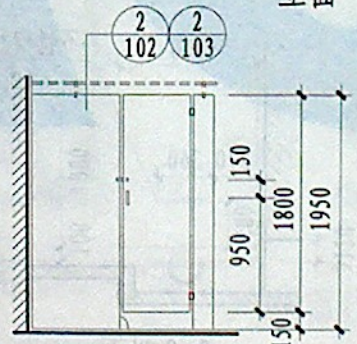
3-3 剖面



立面



3-3 剖面



立面

注：1. 本页专为综合医院病人使用的厕所隔断。

2. 本页与81、82页配合使用。

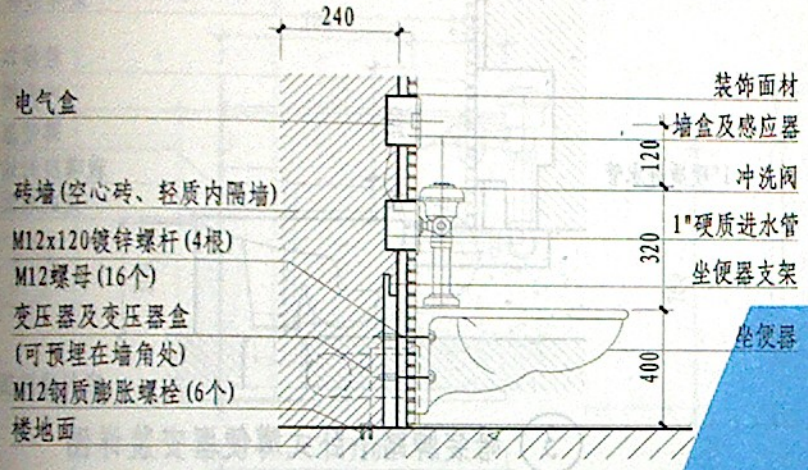
3. 括号内尺寸用于排水立管设在厕所隔断小间内。

4. 立面中虚线部分仅用于三聚氰胺板隔断。

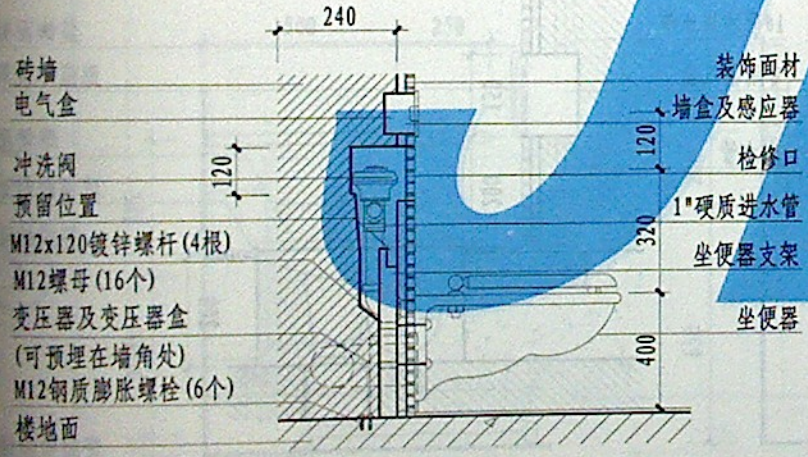
5. ①③为三聚氰胺板隔断，②④为塑料隔断。

6. 门闩应能里外开启。

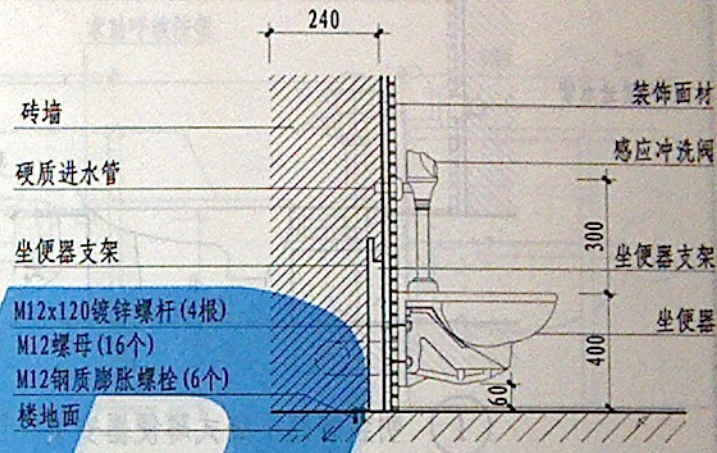
医院厕所隔断详图	图集号	12YJ11
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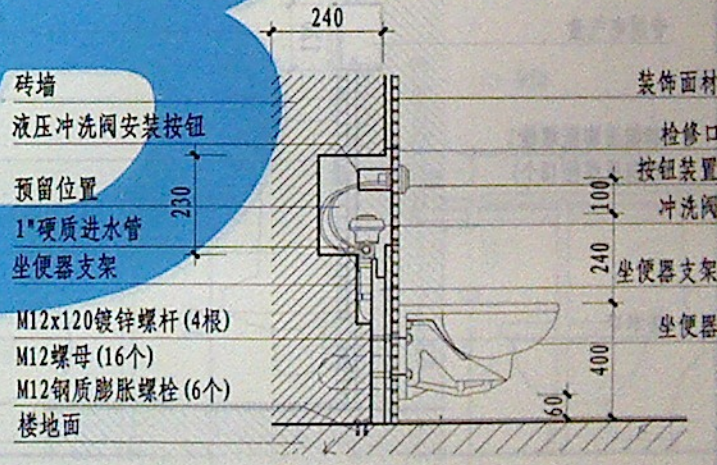
① 明装交流电驱动电子感应坐便器安装详图



② 暗装电子感应坐便器安装详图



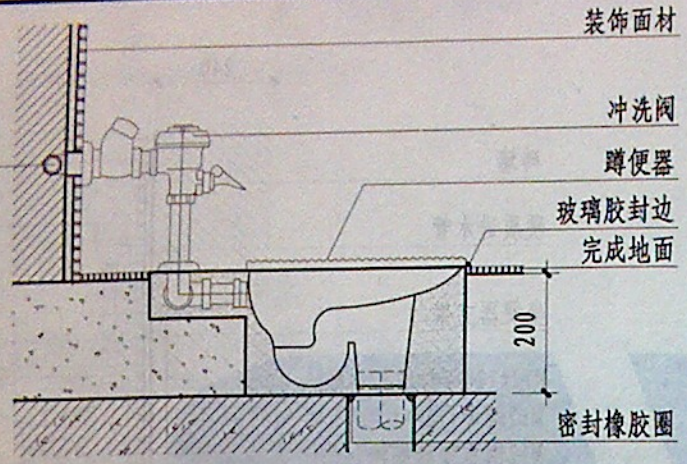
③ 明装电池驱动电子感应坐便器安装详图



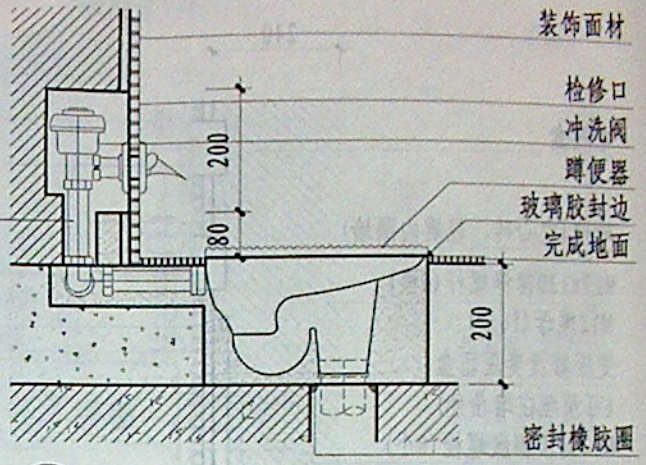
④ 暗装液压驱动按钮触发式坐便器安装详图

注：1. ① ② ③冲洗阀为外露式冲洗阀，均有配套感应系统。
2. ④冲洗阀为隐藏式冲洗阀，冲洗控制方式均有按钮。

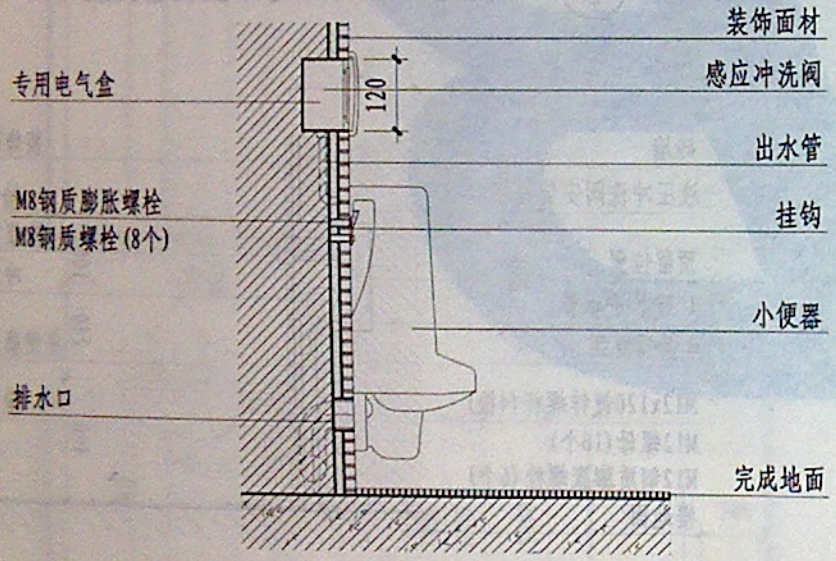
医院坐便器安装详图	图集号	12YJ11
	页	81



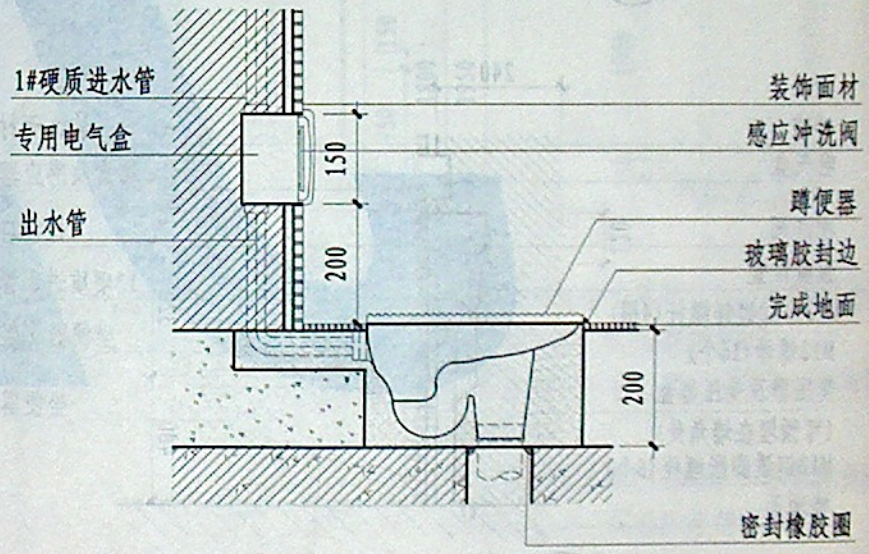
① 明装脚踏下卧式蹲便器安装详图



③ 暗装脚踏下卧式蹲便器安装详图



② 暗装电子感应小便器安装详图

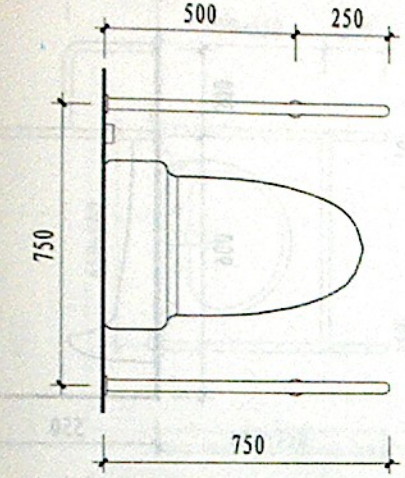


④ 暗装电子感应下卧式蹲便器安装详图

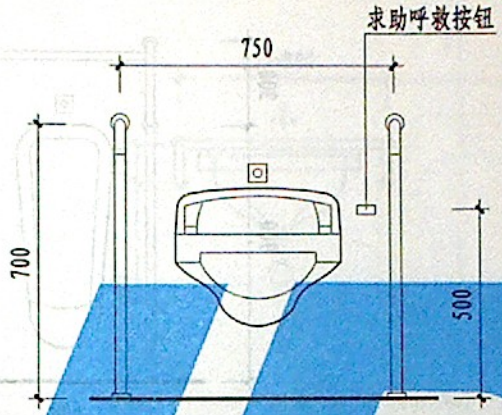
注：1.以上冲洗阀均为外露式冲洗阀，冲洗控制方式均为脚踏式。

医院小便器 蹲便器安装详图	图集号	12YJ11
	页	82

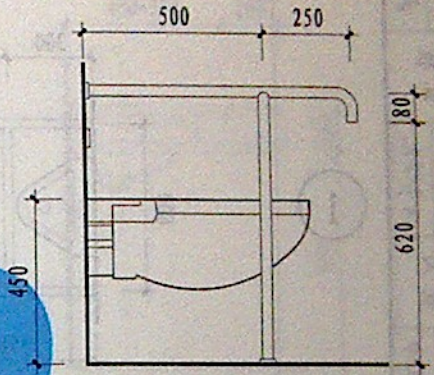
①



平面

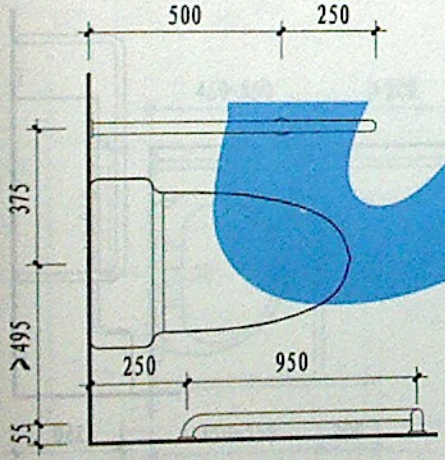


正立面

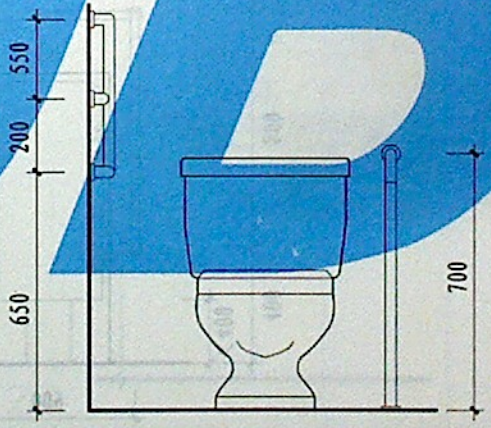


侧立面

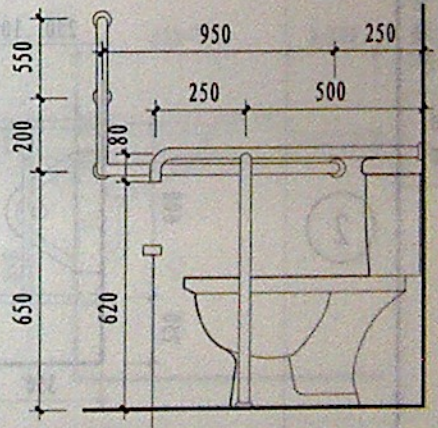
②



平面



正立面



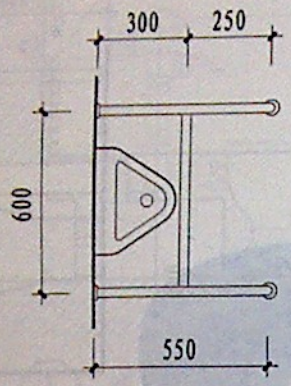
侧立面

注：抓杆管径40，并应安装在承重墙上，当安装在非承重墙上时，应采取技术措施保证安全承载力不小于1.0kN。墙体固结预埋件参见12J12《无障碍设施》。

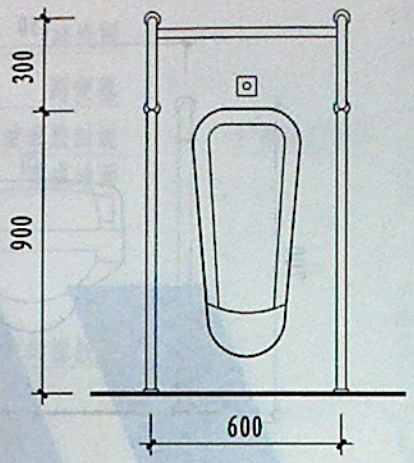
医院卫生间坐便器安全抓杆

图集号	12YJ11
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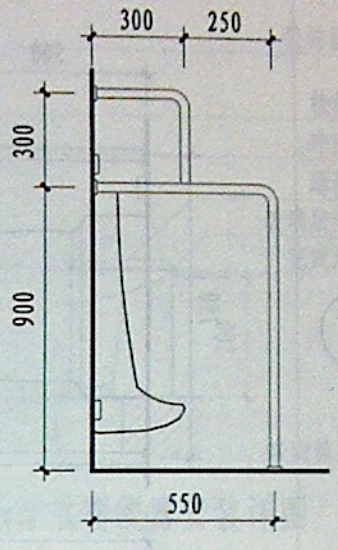
①



平面

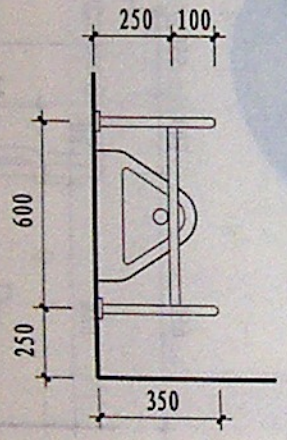


正立面

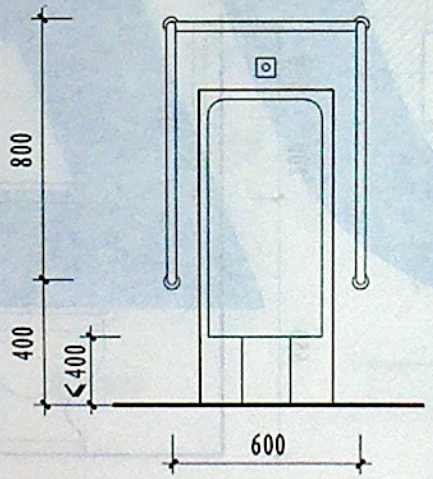


侧立面

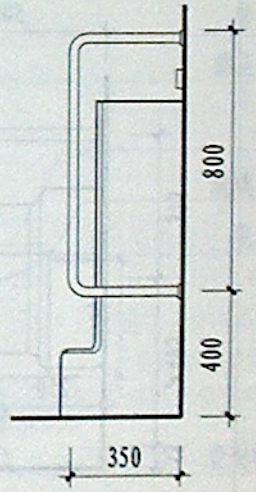
②



平面



正立面



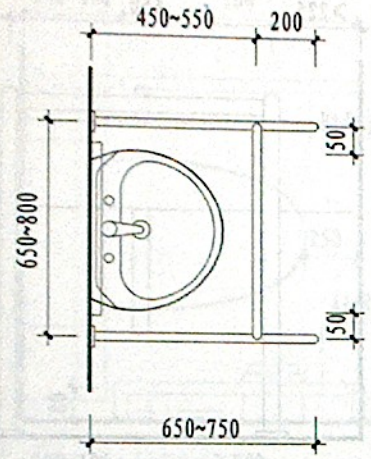
侧立面

注：抓杆管径40，并应安装在承重墙上，当安装在非承重墙上时，应采取技术措施保证安全承载力不小于1.0kN．墙体固结预埋件参见12J12《无障碍设施》．

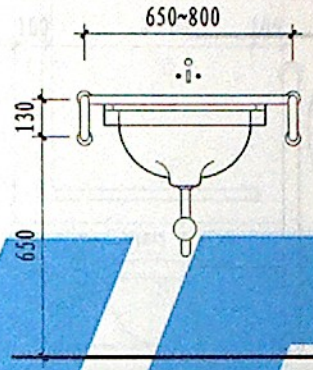
医院卫生间小便器安全抓杆

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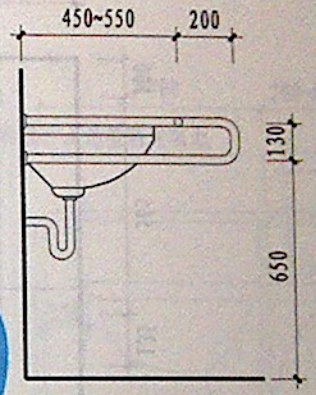
①



平面

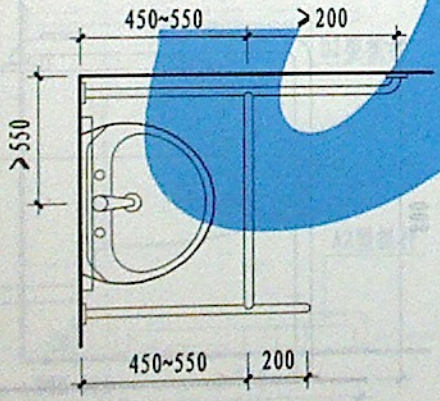


正立面

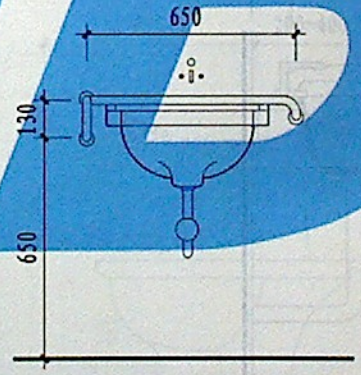


侧立面

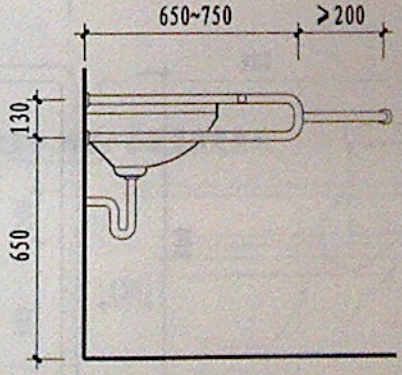
②



平面



正立面

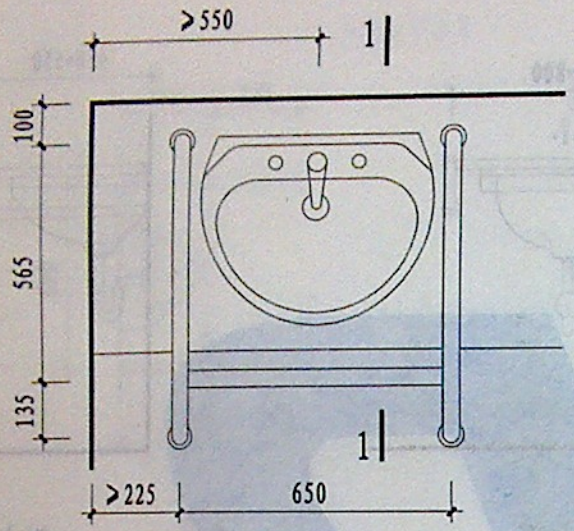


侧立面

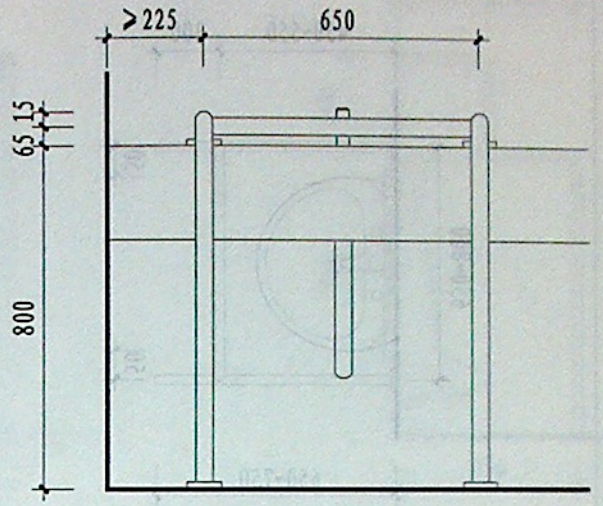
注：抓杆管径40，并应安装在承重墙上，当安装在非承重墙上时，应采取技术措施保证安全承载力不小于1.0kN。墙体固结预埋件参见12J12《无障碍设施》。

医院卫生间洗面器安全抓杆(一)

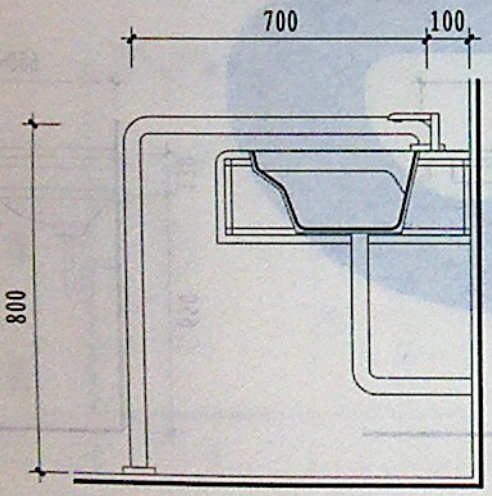
图集号	12YJ11
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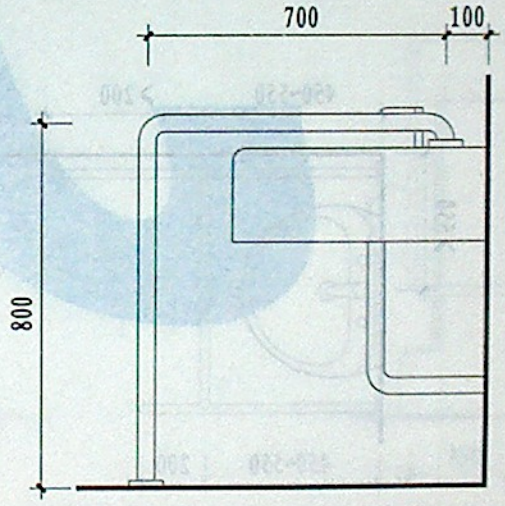
平 面



正立面



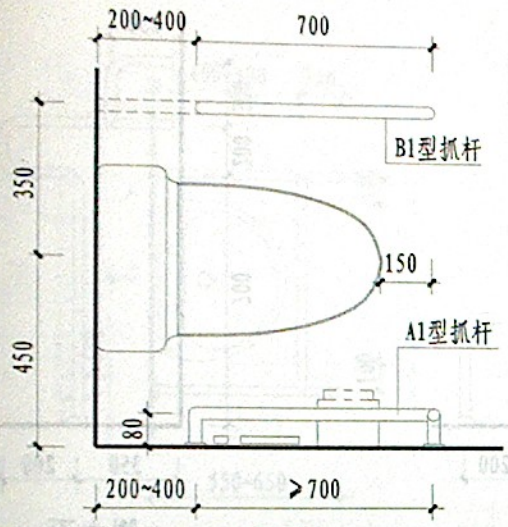
1-1剖面



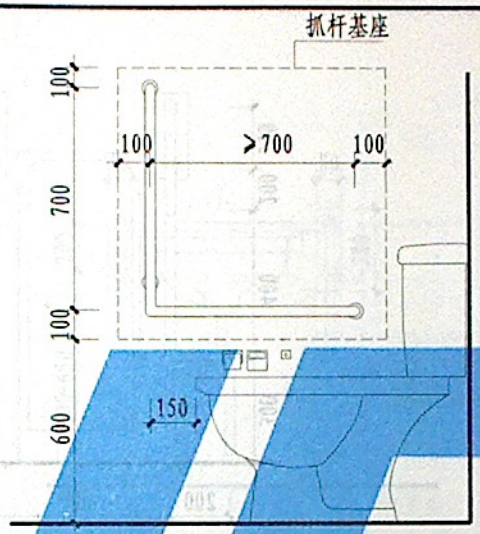
侧立面

注：抓杆管径40，并应安装在承重墙上，当安装在非承重墙上时，应采取技术措施保证安全承载力不小于1.0kN．墙体固结预埋件参见12J12《无障碍设施》。

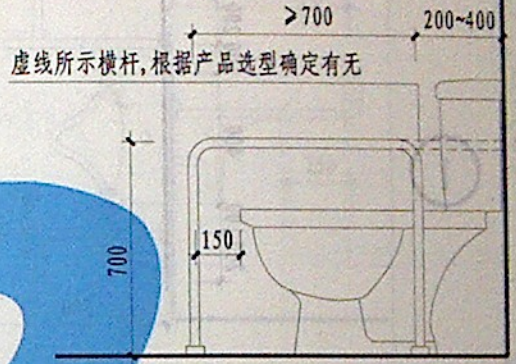
医院卫生间洗面器安全抓杆(二)	图集号	12YJ11
	页次	86



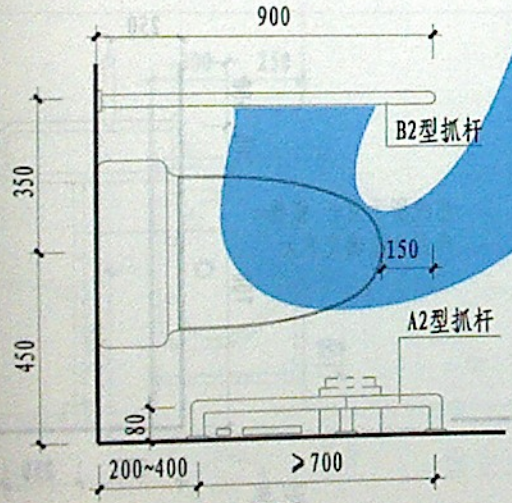
平面



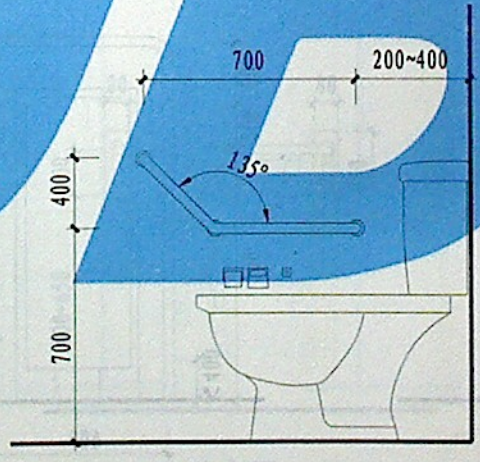
立面(A1型)



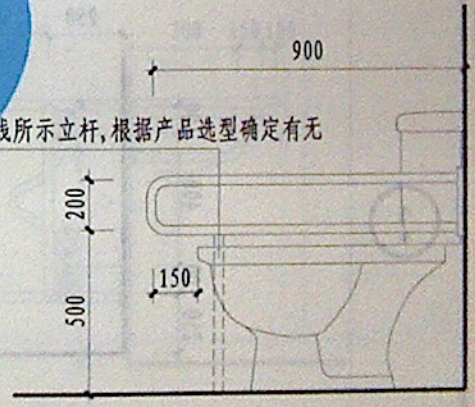
立面(B1型)



平面



立面(A2型)

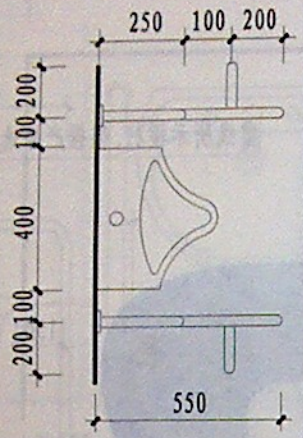


立面(B2型)

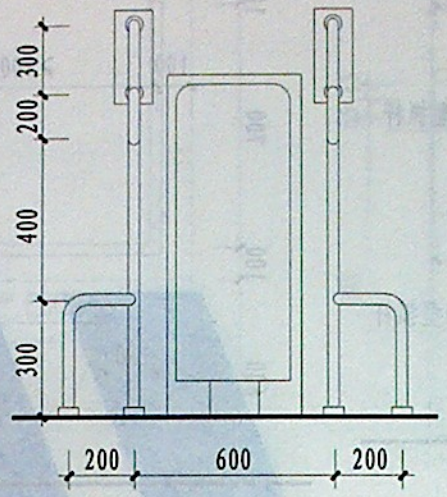
注: A型为靠墙抓杆,B型为临空一侧抓杆。抓杆管径40,并应安装在承重墙上,当安装在非承重墙上时,应采取技术措施保证安全承载力不小于1.0kN。墙体固结预埋件参见无障碍图集。

养老公寓坐便器安全抓杆	图集号	12YJ11
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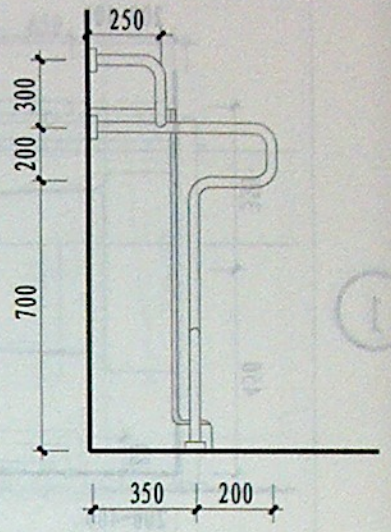
①



平面

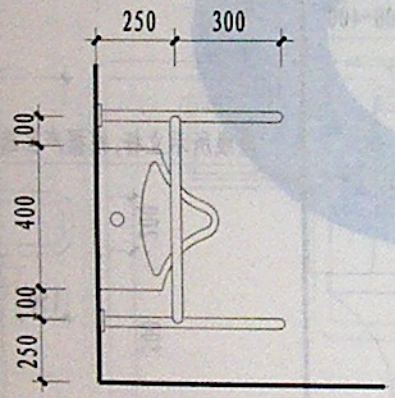


正立面

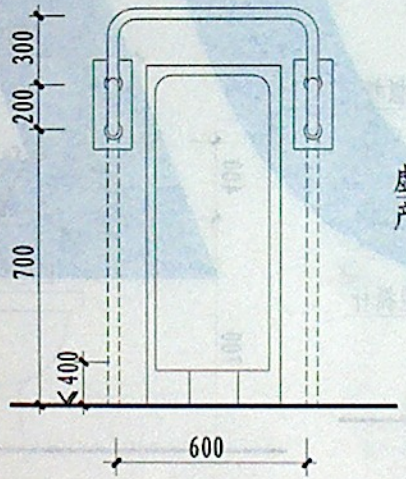


侧立面

②

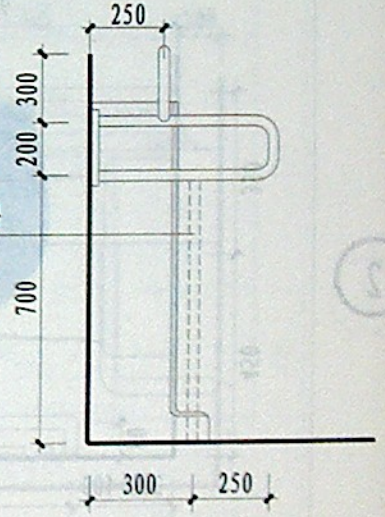


平面



正立面

虚线所示立杆，根据产品选型确定有无



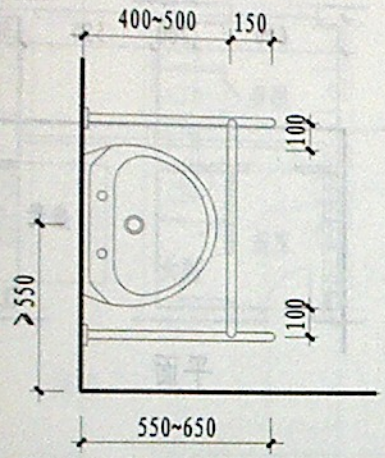
侧立面

注：抓杆管径40，并应安装在承重墙上，当安装在非承重墙上时，应采取技术措施保证安全承载力不小于1.0kN。墙体固结预埋件参见12J12《无障碍设施》。

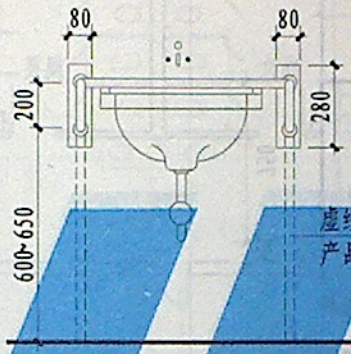
养老公寓小便器安全抓杆

图集号	12YJ11
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①

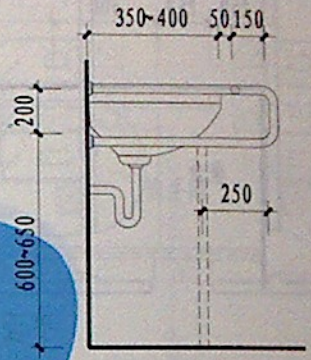


平面



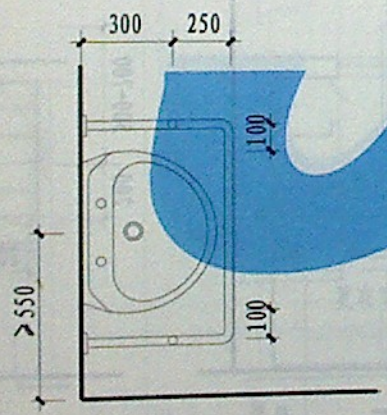
正立面

虚线所示立杆，根据产品选型确定有无

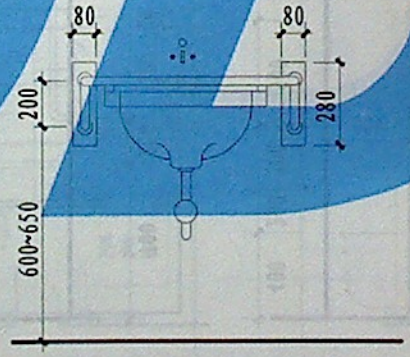


侧立面

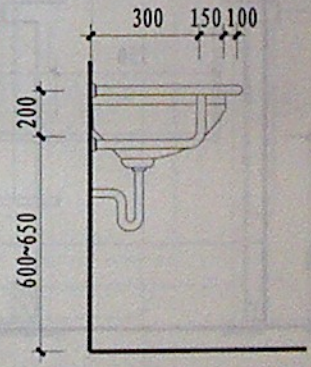
②



平面



正立面

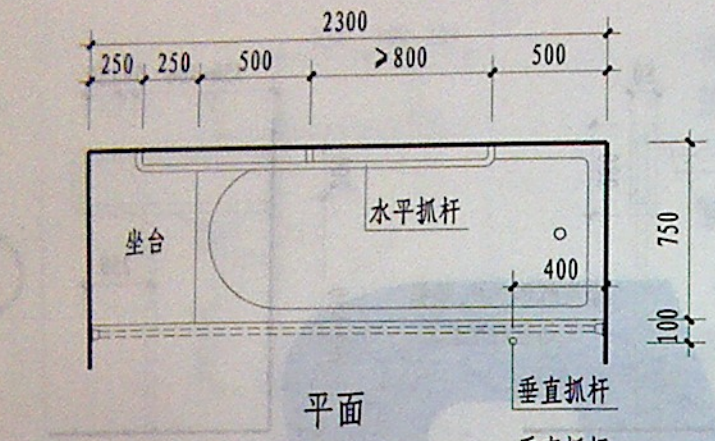


侧立面

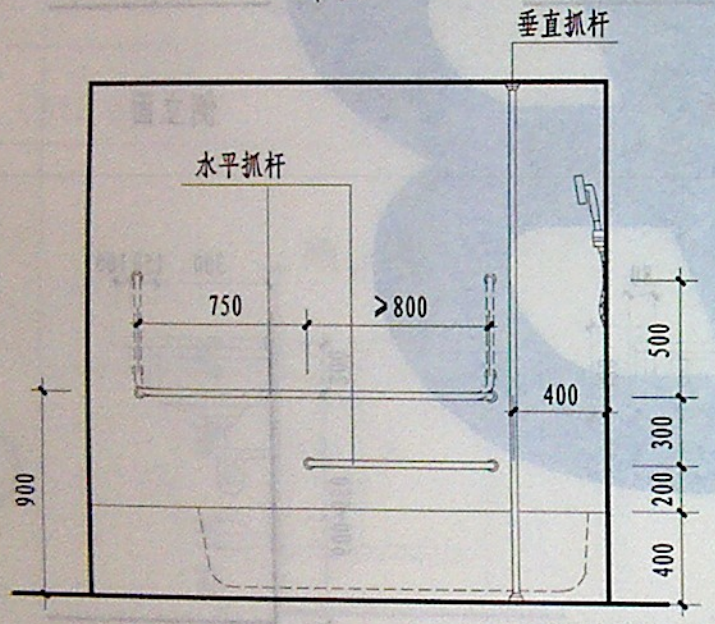
注：抓杆管径40，并应安装在承重墙上，当安装在非承重墙上时，应采取技术措施保证安全承载力不小于1.0kN。主要供轮椅使用时，高度宜为800，供拐杖使用时，高度宜为850。

养老公寓洗面器安全抓杆

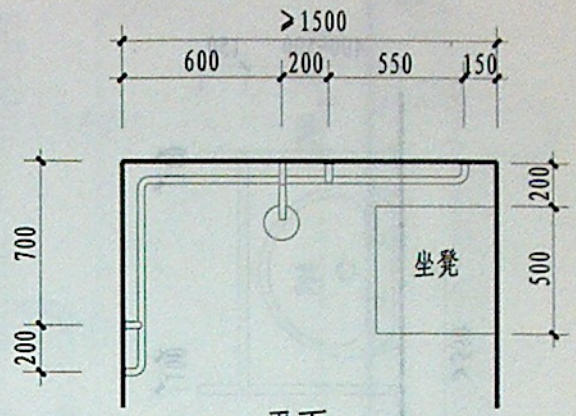
图集号	12YJ11
页	89



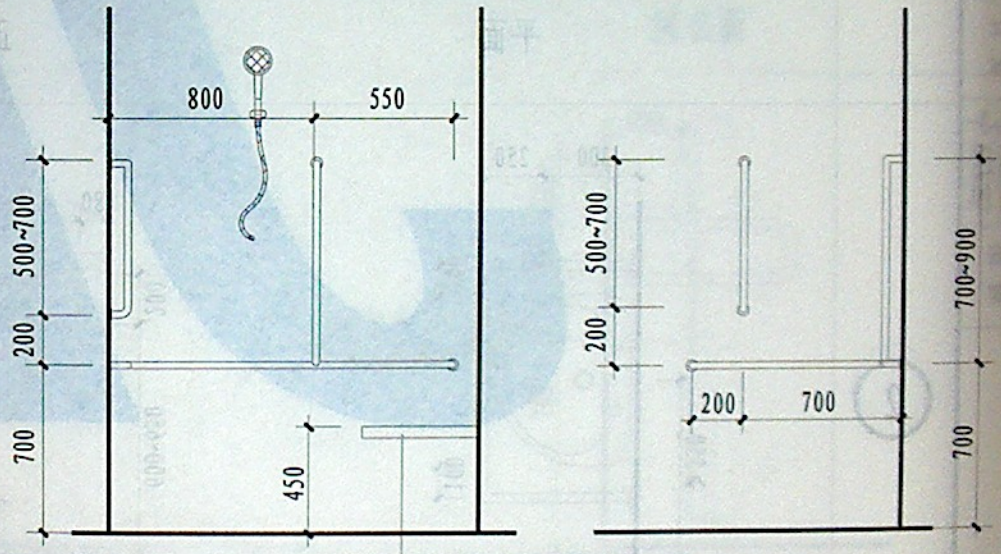
平面



立面 ①



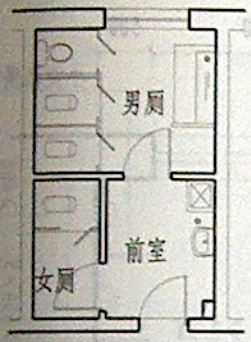
平面



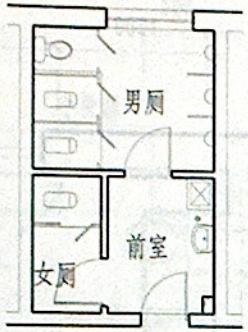
正立面 ② 侧立面

注：1型为浴盆抓杆，2型为淋浴抓杆。抓杆管径40，并应安装在承重墙上，当安装在非承重墙上时，应采取技术措施保证安全承载力不小于1.0kN。墙体固结预埋件参见12J12《无障碍设施》。

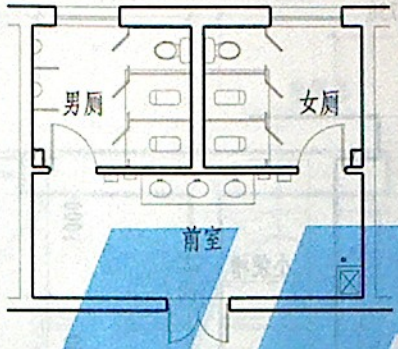
养老公寓浴盆、淋浴安全抓杆	图集号	12YJ11
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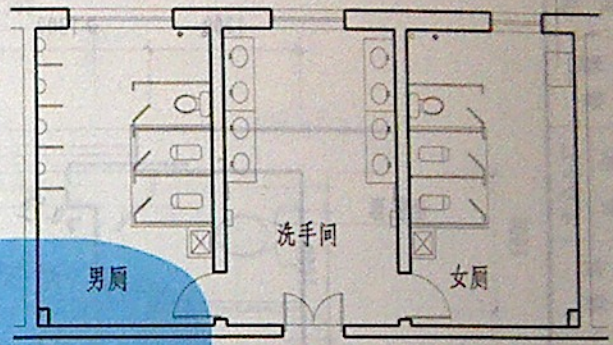
1型公共卫生间



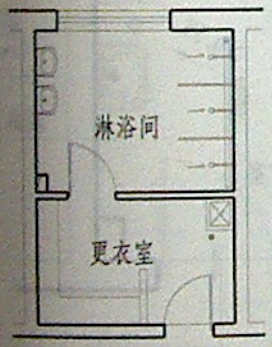
2型公共卫生间



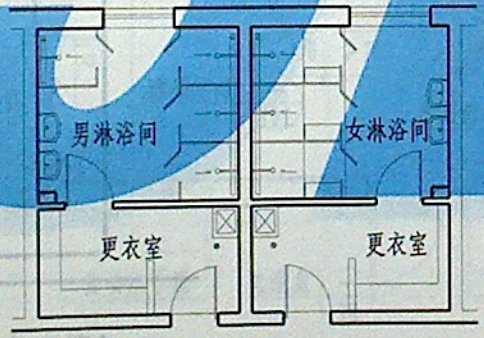
3型公共卫生间



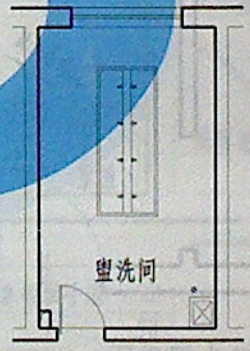
4型公共卫生间



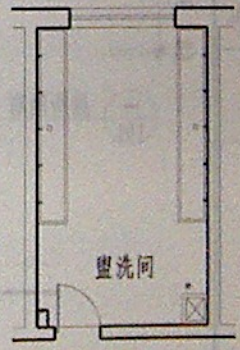
1型淋浴间



2型淋浴间



1型盥洗间

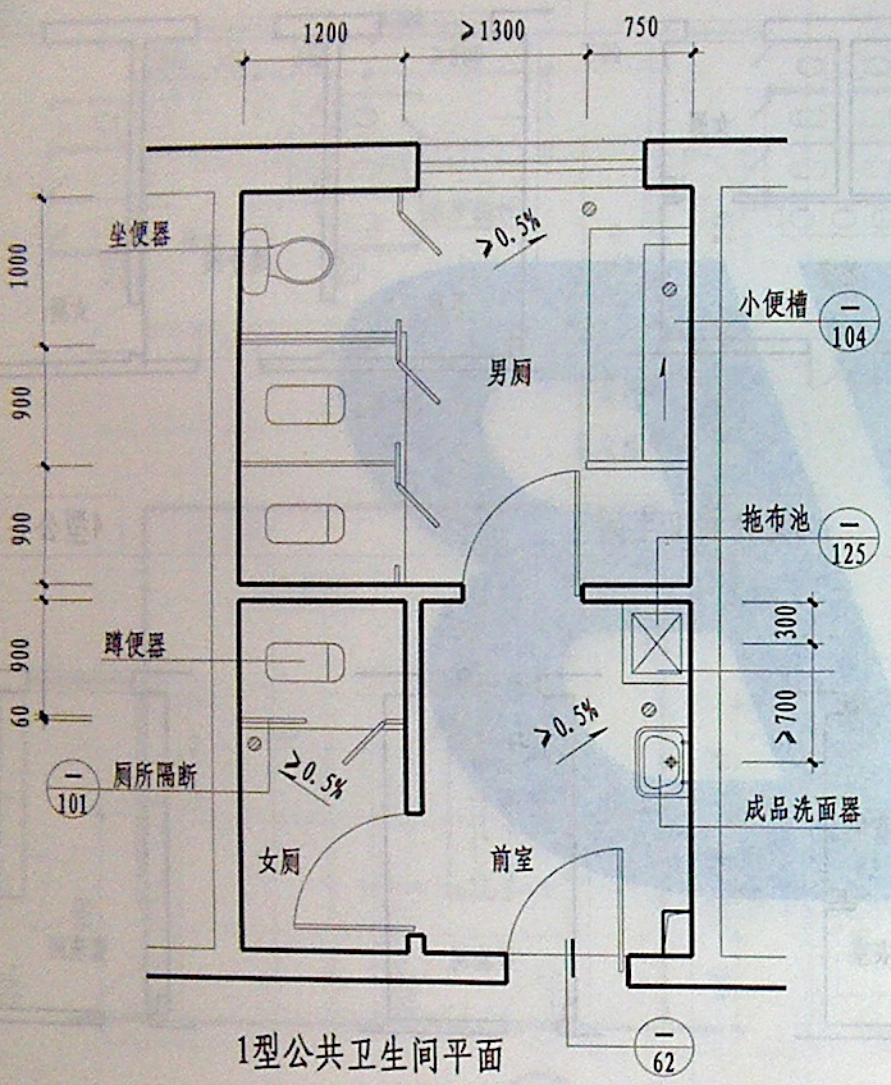


2型盥洗间

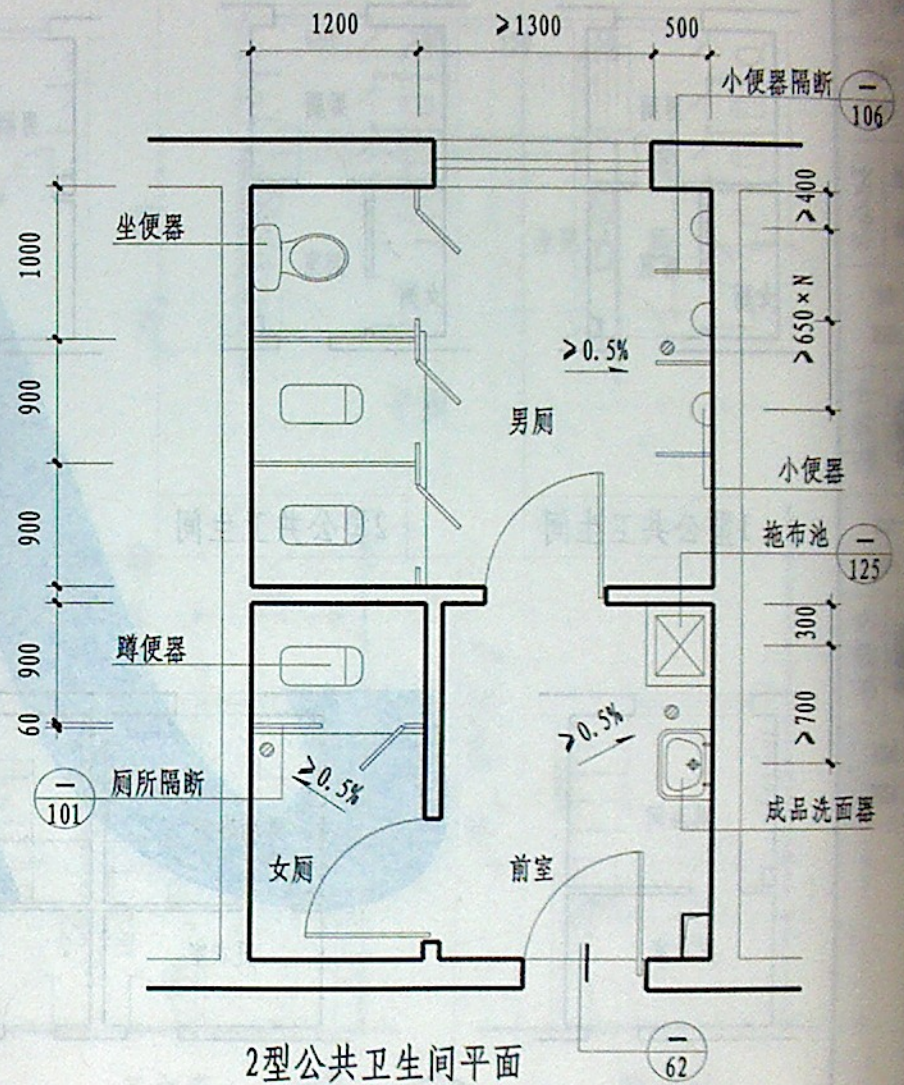
注：通风道尺寸根据工程设计确定。

公共卫生间、淋浴间
盥洗间平面示例

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1型公共卫生间平面

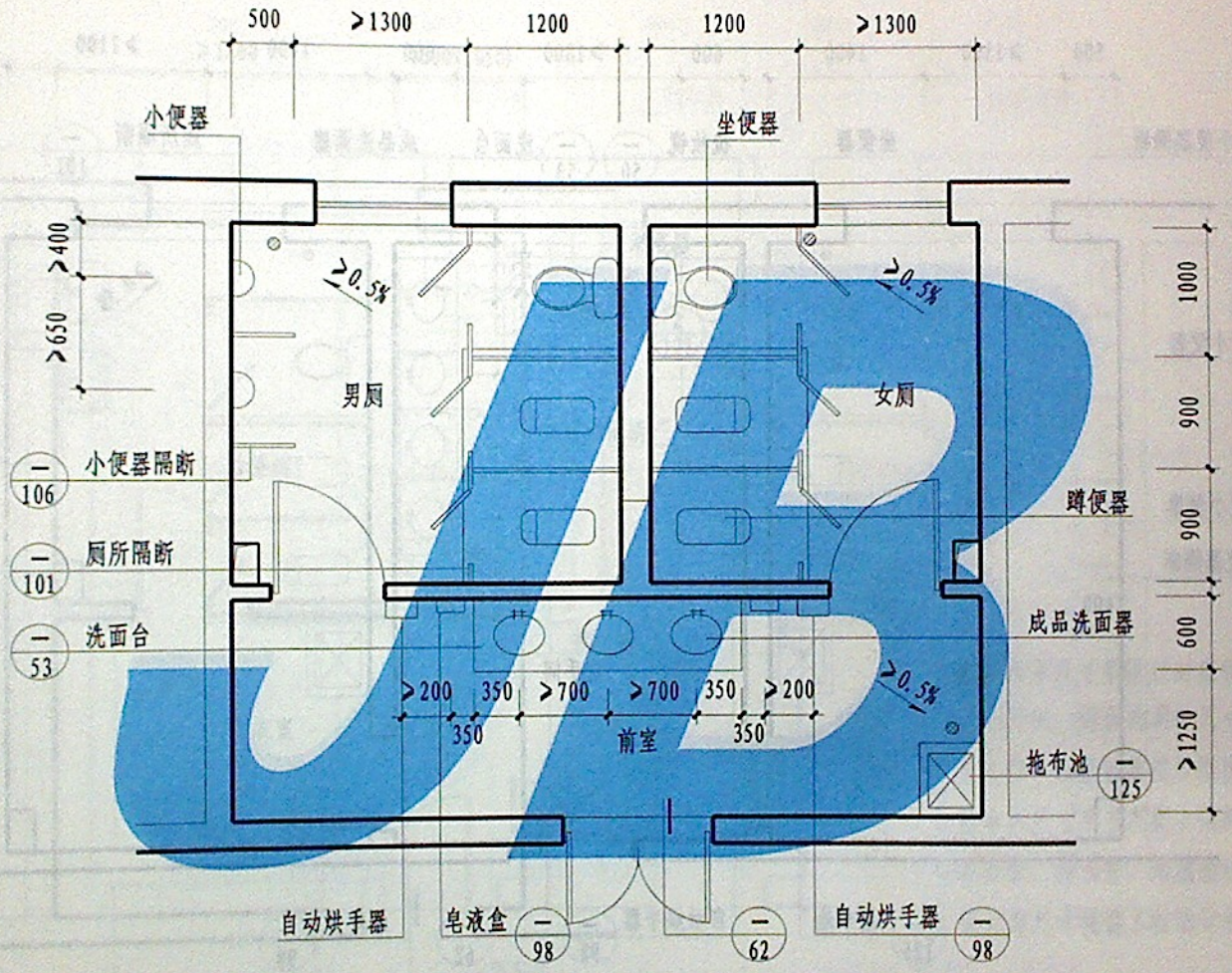


2型公共卫生间平面

注：1.本图所示尺寸系设计时应保证的最小净尺寸，房间开间、进深的具体尺寸可按工程设计调整。
2.排水管、给水管、地漏的位置按工程设计。 3.通风道尺寸根据工程设计经风量计算后确定。

1型、2型公共卫生间平面

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3型公共卫生间平面

注：1. 本图所示尺寸系设计时应保证的最小净尺寸，房间开间、进深的具体尺寸可按工程设计调整。

2. 排水管、给水管、地漏的位置按工程设计。 3. 通风道尺寸根据工程设计经风量计算后确定。

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