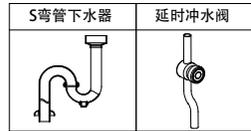


说明：

安装前请仔细阅读本说明书；
说明书中包含安装、维护和保养信息；
请将说明书交于最终用户；

用户需自购的部件：

*图形仅供参考，形状以实物为准。
请根据产品结构选购自购配件。



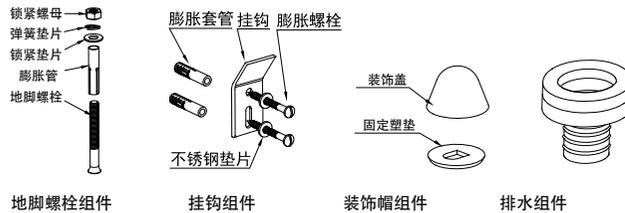
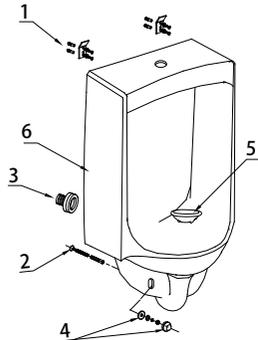
用户需自备的工具：

水平尺 十字螺丝刀 一字螺丝刀
铅笔 螺纹密封带 开口/活动扳手
卷尺 尖嘴钳 电钻（墙面打孔）

所含部件清单：

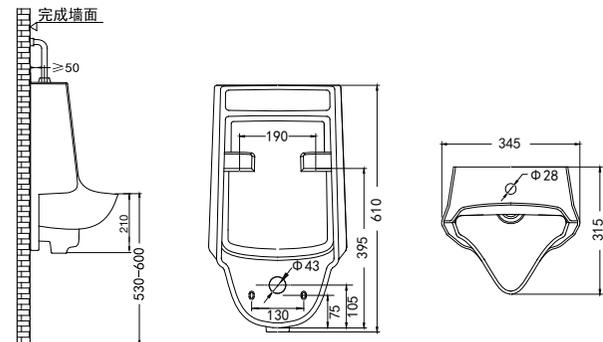
- 1. 挂钩组件 : 2套
- 2. 地脚螺栓组件 : 2套
- 3. 排水安装组件 : 1
- 4. 装饰帽组件 : 2套
- 5. 过滤盖 : 1
- 6. 小便器 : 1

序号3仅为墙排水小便器配置。

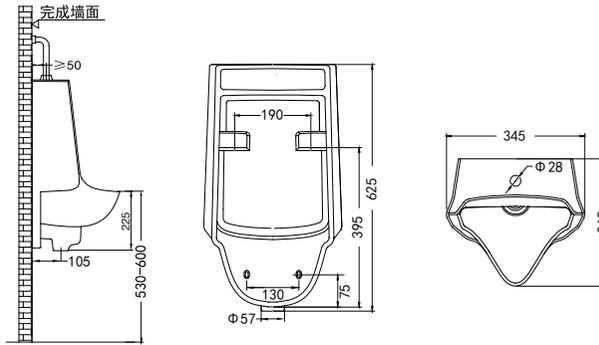


请参考如下尺寸：（单位：mm）

1. 上进水墙排产品尺寸图



2. 上进水地排产品尺寸图



1. 小便器挂钩位置的确定

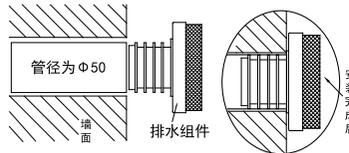
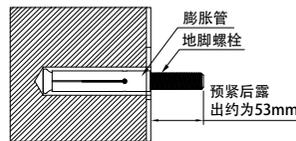
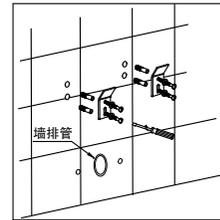
①根据测量所得挂钩安装孔的尺寸，用电钻在
安装墙壁上钻好挂钩安装孔（备注：建议用Φ10
的钻头，钻好深度约为60mm）。

2. 挂钩的安装

- ①从包装袋中取出膨胀套管，将膨胀套管打入墙
面上钻好的安装孔内。
- ②调整挂钩使挂钩安装孔与膨胀套管对齐。
- ③装上不锈钢垫片，旋入膨胀螺栓。

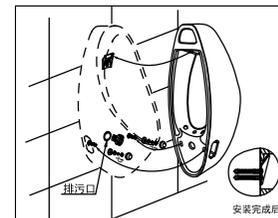
3. 地脚螺栓位置的确定

- ①根据测量所得地脚螺栓安装孔的尺寸，
在安装墙面排污口附近用电钻钻好地脚螺栓
安装孔。（注：建议用Φ10的钻头）。
- ②从包装袋中取出地脚螺栓，把地脚螺栓放
入墙面上钻好的安装孔内并预紧（旋紧螺母，
使地脚螺栓不能拔出）。
- ③旋出螺母，取下弹簧垫片和锁紧垫片。



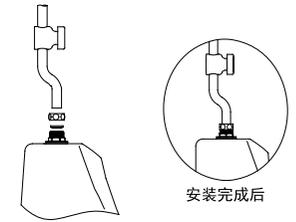
5. 小便器的安装

- ①上进水墙排产品：将小便器移动使小便器的排
污口、地脚安装孔、挂槽与排水组件排污口、地
脚螺栓、挂钩对齐。
- 上进水地排产品：将小便器移动使小便器地脚安
装孔、挂槽与地脚螺栓、挂钩对齐。
- ②将固定垫垫、锁紧垫片、弹簧垫片套入膨胀
螺栓内，旋紧锁紧螺母，将地脚装饰盖套入固定
垫片中，到位会有“啪”的声音。



6. 延迟冲水阀的安装

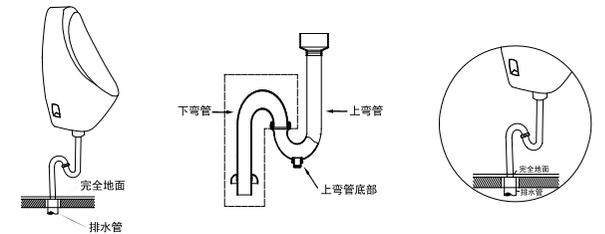
根据所购延时冲水阀的安装说明书，将延时冲
水阀安装在小便器进水接头上，并将延时冲水
阀另一端连接在供水开关上。
建议配置九牧8251-004/1B-1冲水阀



7. S弯管下水器的安装

根据S弯管的高度确定小便器排水口距离地面的高度，根据购买的弯管结构，在上弯管底部处理污
物的螺母处将S弯管拆分成两部分，把下弯管低端与地下的排水管连接，把小便器排水口的外围、以及
与小便器连接的上弯管内侧均匀涂上玻璃胶，使弯管与排水口在衔接上更牢固、密封，后把上下弯
管连接并锁紧。

*此安装说明仅用于悬挂式（需配置下水弯管）的产品使用。



8. 产品功能检验

打开供水开关，进行冲水操作，并检查各个连接接头是否有漏水现象，检查无异常后在小便器周
围均匀的涂上防霉硅胶。

（注意：禁止使用水泥安装，禁止使用环氧树脂胶剂安装。）

警告

1. 请选用符合国家标准要求的清洁剂，否则可能会损害产品涂层或引起渗漏。
2. 本产品禁止使用任何水泥安装，对所有因水泥安装所引起的产品破裂本公司恕不负责。
3. 不能使用刺激性或腐蚀性的清洁剂和尼龙或百洁布之类的用品清洗，否则会损失小便器的釉面。
4. 资料均以印刷时所有最新产品情况为基础，本公司保留权利随时更改产品特性、包装或供应情况，恕不另行通知。
5. 水源为自来水或可共饮用井水，避免使用含杂质较多或带有酸、碱性的处理水或未加工处理的水。
6. 如果你居住地方的水质是硬性，你必须保持冲水孔清洁，令小便器冲水正常，每星期应最少使用
便器清洁剂清洗一次，用长手刷子清洁冲水孔，并尽量伸入排污管洗刷，以防止矿物质积聚。
7. 遵守当地所有给排水及建筑规定；
8. 请不要用重力撞击陶瓷，以防破损漏水
9. 不要在0℃以下环境中使用。
10. 请不要向便器内冲入新闻纸、纸尿裤、妇用卫生巾等易堵塞物品。

JOMOO

九牧厨卫股份有限公司

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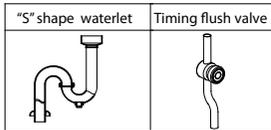
13047-urinal of S-trap and P-trap with upward water inlet installation instructions

Instructions :

Please read the instructions carefully before installing ;
The instructions contain installation, care and maintenance information ;
Please hand in the instructions to the end user ;

The user needs to buy parts:

Graphics are only for reference, Please according to the real object. Please buy the parts according to the product structure.



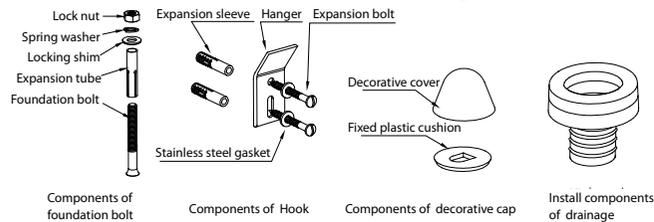
Tools that users need to prepare by themselves :

Level ruler Cross screwdriver Screwdriver
Pencil Threaded sealing tape
Tape measure Opening / adjustable wrench
Needle nose pliers Electric drill (wall punching)

List of parts including :

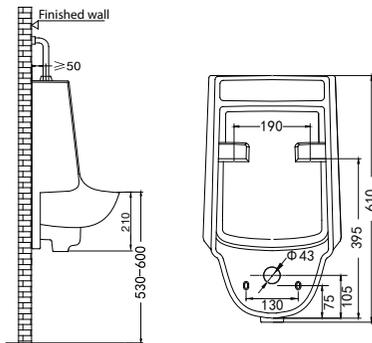
1. Components of Hook : 2 suit
2. Install components of foot bolt : 2 suits
3. Install components of drainage : 1 uit
4. Components of decorative cap: 2 suits
5. Filter cap : 1 suit
6. Urinal : 1 suit

Serial number 3 only for S-trap urinal configuration.

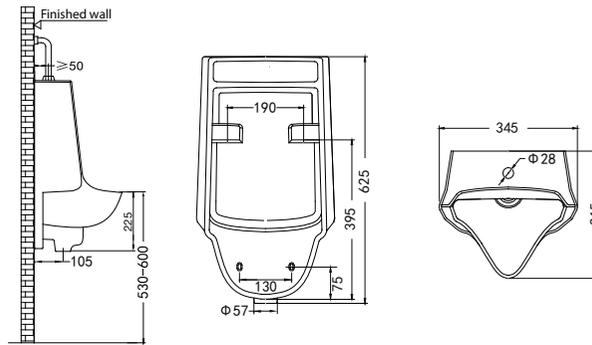


Please refer to the following dimensions: (unit: mm):

1. P-trap production dimension drawing of upward water inlet



2. S-trap production dimension drawing of upward water inlet



1. The Determination of the urinal hook' s position

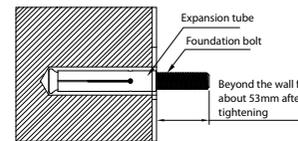
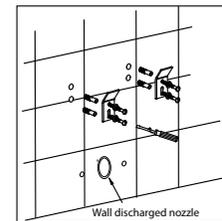
①. According to the size of the hook mounting hole, use drill to make the hook mounting hole on the mounting wall. (remark: it is recommended to use Φ10 driller with a depth of about 60mm).

2. Installation of hooks

- ①. Take out the expansion sleeve from the packing bag and insert it into the drilled installation hole on the wall.
- ②. Adjust the hook to align the mounting hole of the hook and the expansion sleeve.
- ③. Install the stainless steel gasket and screw in the expansion bolt.

3. Determine the location of anchor bolts

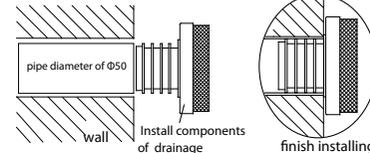
- ①. According to the size of the anchor bolt installation hole, anchor bolt mounting hole shall be drilled with the electric drill near the sewage draining exit of the wall. (Note: it is recommended to use Φ10 drill bit).
- ②. Get the anchor bolt from the packing bag, put the anchor bolt into the installation hole and tighten it on the wall (tighten the nut so that the anchor bolt can not be drawn out).
- ③. Screw out the nut, remove the spring washer and the lock washer.



4. Installation of drainage components

①. Insert rubber part of drain assembly into a drainpipe of 50mm diameter, the center of the mortar is aligned with the drainage exit of the production.

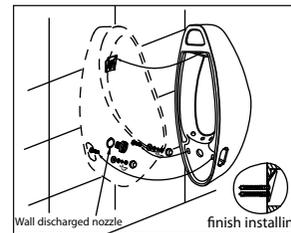
* This installation instructions are only for use in S-trap urinals.



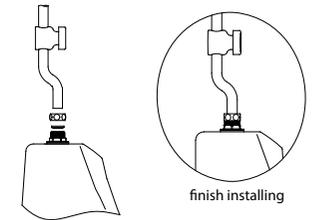
5. Installation of urinal

①. P-trap production of upward water inlet: Keep the drainage exit, foundation mounting hole, hanging groove, drain components, foundation bolts and hooks aligned with right position by moving the urinals, and then install drainage fittings.

S-trap production of upward water inlet: Keep the foundation mounting hole, hanging groove, foundation bolts and hooks aligned with right position by moving the urinals, and then install drainage fittings.
②. Set the fixed plastic cushion, the locking shim and the spring gasket into the expansion bolt, and fixed the lock nut completely. Then set the decorative cover of foundation into the fixed shim. There will be "pa" sound when it is in place.

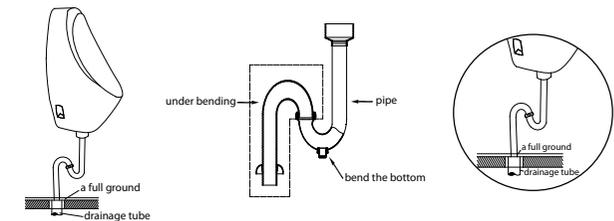


6. Installation of timing flush valve
Install the valve onto the water inlet joint, attach the other end with water supply switch.
You are suggested to use jomoo 8251-004/1B-1 flushing valve.



7. Installation of "S" shape waterlet

Determine the height of the urinal drain from the ground according to the height of "S" shape waterlet. According to the structure of the purchased bend, "S" bend is splitted into two parts at the nut which is at the bottom of the upper "S" bend. Connect the end of the lower "S" bend to the underground drain. The outer part of the urinal drainage and the inner side of upper "S" bend connected with the urinal are uniformly coated with glass glue. In this way, the bend is connected with the drain more firmly on the corner. Connect the upper and lower bend and lock them after sealing.
* The installation instructions only hanging (need to configure the sewer pipe) urinal use.



8. Product function inspection

Turn on the water supply switch, carry out flushing operation, and check the water leakage in each connecting joint. After checking no abnormalities, evenly spread the anti mildew silica gel around the urinal. (Note: prohibit the use of cement installation, prohibit the use of epoxy resin glue installed.)

Warning

1. Please use a detergent that meets national standards, otherwise it may damage the glaze or cause leakage.
2. This product prohibits the use of any cement installation, and all the products due to cement installation caused by the breakdown of the company is not responsible.
3. Do not use strong or corrosive cleaners and nylon or cloth cleaning, or it will damage the glaze of the urinal.
4. The data are based on all the latest products at the time of printing. The company reserves the right to change the product characteristics, packing or supply without prior notice.
5. The water source is tap water or can be used for drinking well water, avoiding the treatment of water containing more impurities or acid or alkaline water or unprocessed water.
6. If the water you live in is hard, you must keep the flush clean to make the urinal flush properly. Use toilet cleaners at least once a week. Clean the flush hole with a long hand brush and wash the drain as much as possible so as to prevent the accumulation of minerals.
7. Comply with all local water supply, drainage and construction regulations.
8. Please do not use gravity to impact the ceramic to prevent breakage and leakage.
9. Do not use the product below 0°C.
10. It is prohibited to flush newspaper, paper urine pad, sanitary napkin and other articles prone to plugging.

JOMOO
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