

MOEN® 摩恩

落地式感应小便器（后进水）

凯瑞系列

安装使用说明书

Floor Standing Sensor Urinal (Rear Inlet)

KERRY Series

INSTALLATION INSTRUCTIONS



图片仅供参考
(款式因型号而异)

Image is for reference only
(Style varies by model)

如需安装支持，配件丢失等，请联系MOEN。

(中国) 400-630-8866

www.moen.cn

PLEASE CONTACT MOEN FIRST

For Installation Help, Missing or Replacement Parts

(China) 400-630-8866

www.moen.cn

推荐工具

为了安全和让安装和替换变得容易，Moen建议您使用以下工具：

HELPFUL TOOLS

For safety and ease of replacement, Moen recommends the use of these helpful tools.

 硅胶 Silica gel	 活动扳手 Adjustable Wrench	 一字螺丝刀 Flat Screwdriver	 卷尺 Tape Measure
 护目镜 Safety Glasses	 生胶带 Teflon Tape	 记号笔 Marker Pen	 美工刀 Art Knife
 冲击钻 Percussion Drill	 水平尺 Spirit Level	 十字螺丝刀 Phillips Screwdriver	 绝缘胶带 Insulation Tape

记录购买的型号：
(保存安装说明书以备将来参考)

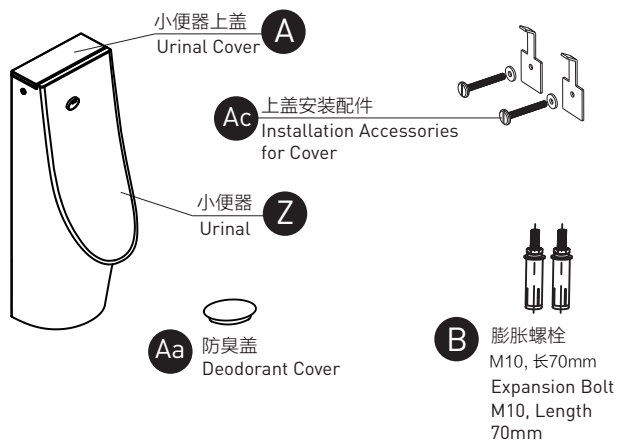
Record Purchased Model Number:
(Save instruction sheet for future reference)

零件清单

Parts List

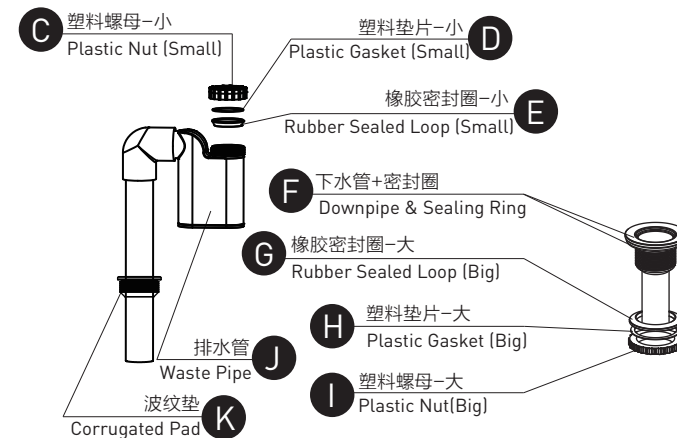
陶瓷体及安装配件

Ceramic and Install Accessory Kit



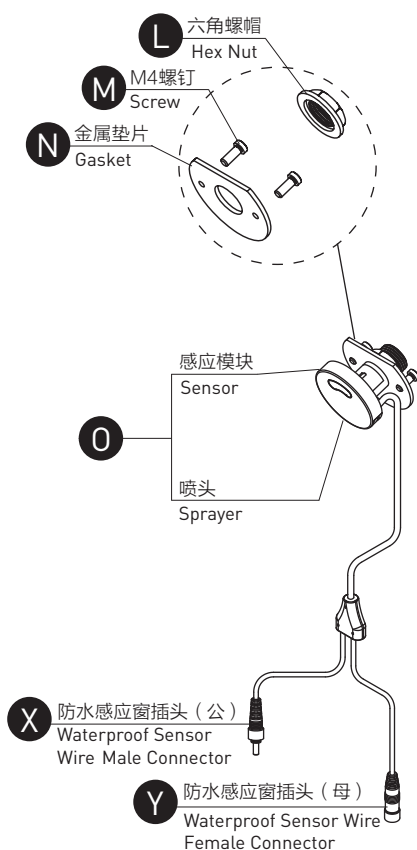
下水器配件包

Drainer Accessory Kit



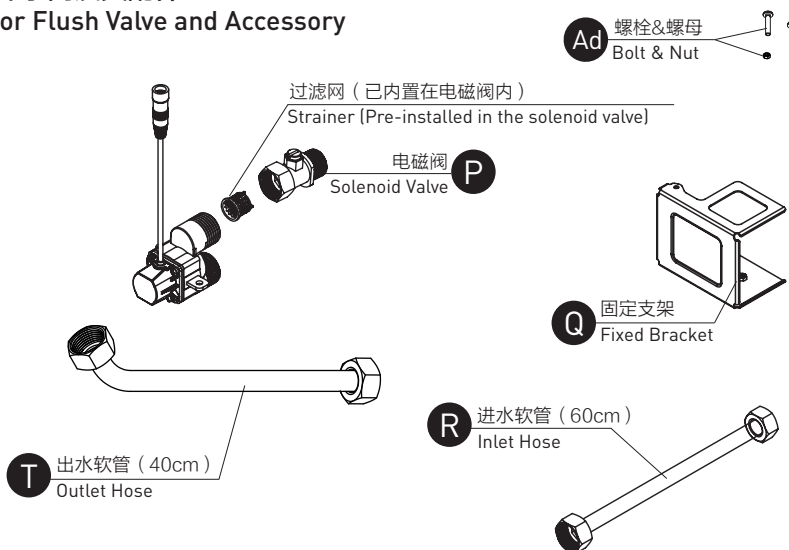
感应器配件

Sensor Accessory



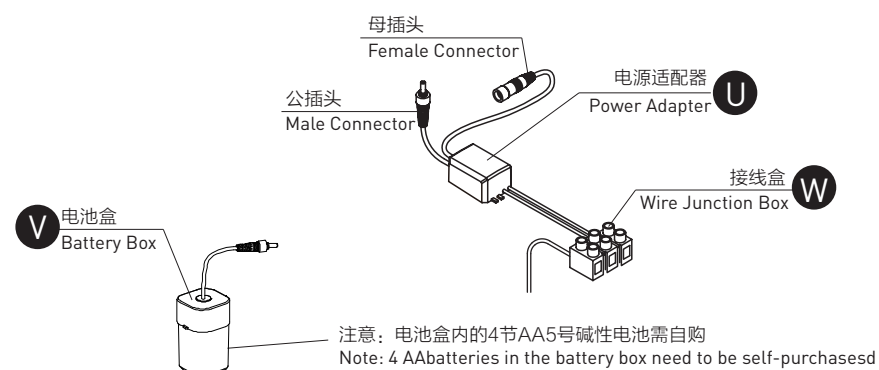
感应冲水阀及其配件

Sensor Flush Valve and Accessory



电源及其配件

Power Supply and Accessory



安装前注意事项

- 安装前请仔细阅读此安装说明书，以便准备和熟悉所需要的安装工具、材料、安装步骤和注意事项，避免由于安装不当导致不必要的损失。
- 为了您的人身和产品安全，在使用冲击钻打孔前，请务必确认打孔所对应的墙体内没有埋设管路或电线。
- 安装小便器前，请务必先放水清洗供水管道，以免严重堵塞，影响出水。
- 非专业人员不能进行分解、修理及改造，以免造成故障、损坏。
- 请勿用重力撞击陶瓷，以免破损漏水。
- 说明书所标识的产品示意图及尺寸仅供参考，请以实物为准，本公司有权对产品进行改动，恕不另行通知。

Precautions before Installation

- Please read these instructions carefully to familiarize yourself with the required tools, materials, and installation sequences. This will help you avoid costly mistakes. In addition to proper installation, read all operation and safety instructions.
- Considering your personal and product safety, please make sure that there are no pipes or wires buried in the wall corresponding to the hole before using the percussion drill.
- Before installing the urinal, be sure to drain the water to clean supply pipe to avoid serious blockage and affect the water output.
- No disassembly, reparation or rebuilding by unprofessional personnel to avoid troubles and damages.
- Do not bump the vitreous china with great force to prevent it from damaging and leaking.
- The schematic diagrams and dimensions of the product identified in the manual are for reference only. Please refer to the actual product. The company reserves the right to modify the product without prior notice.

准备安装环境

- 确认卫生间墙和地砖都完成施工，且排水管和供水管已经预留。

对于更换安装

- 请留意现有排水管和供水管状态，如有需要请及时更换。
- 在拆除旧产品前务必关闭供水。

对于全新安装

- 预留排水口和供水管的位置请参考产品尺寸图。

Installation Environment Preparation

- Ensure that the bathroom wall and floor tiles have been completed, and the waste pipe and water supply pipe have been reserved.

For Retrofit Installations

- Please pay attention to the status of the existing waste pipe and water supply pipe, if necessary, please replace it in time.
- Ensure to turn off the water supply before removing the old product.

For New Installations

- Please refer to the product roughing-in for the location of the reserved drain outlet and water supply pipe.

安装指引

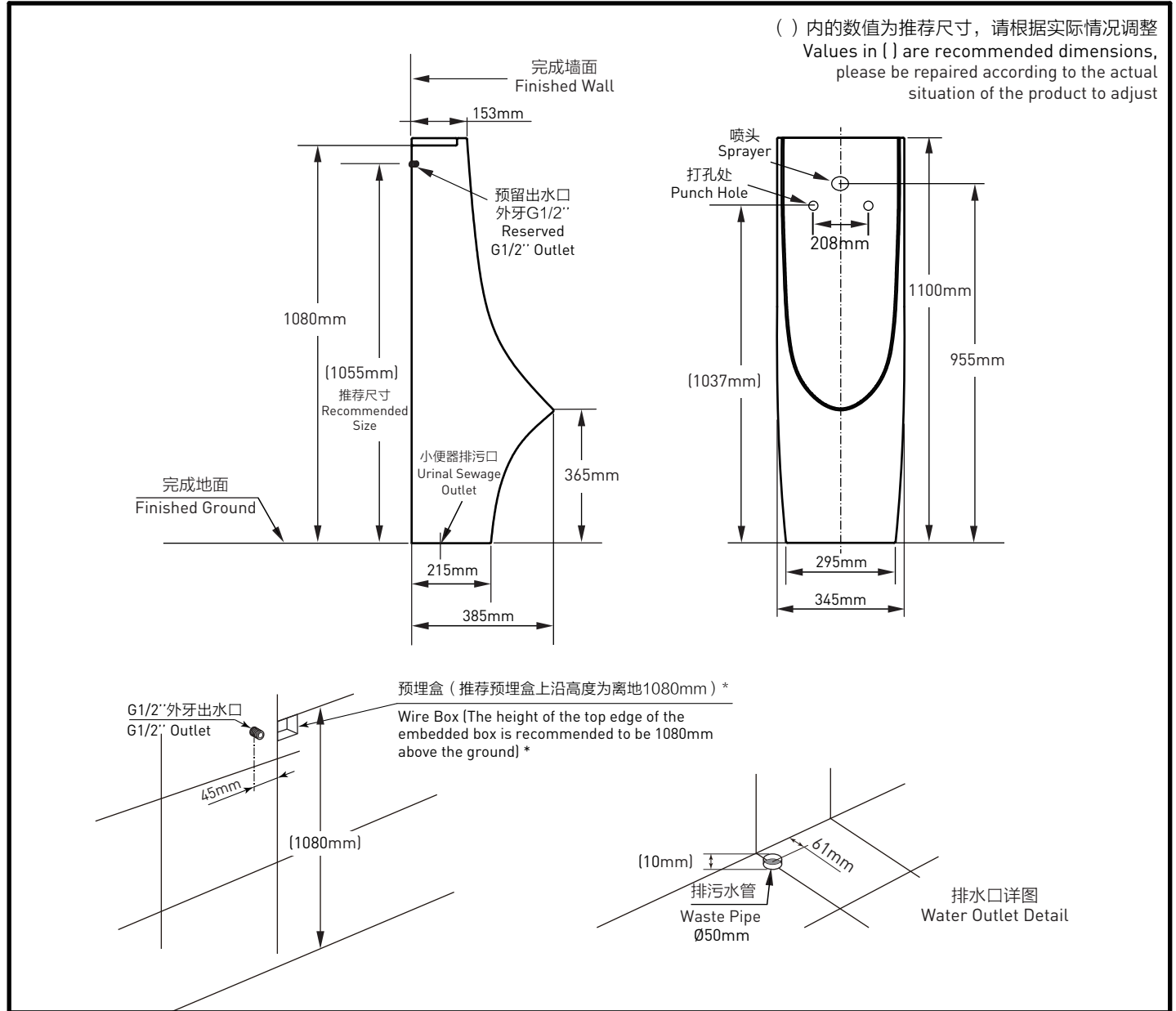
* 这些部件只是为了辅助展示产品安装完成的场景，不包含在本产品中。
如需请自行购买。

Installation Instruction

* These parts are only intended to demonstrate that the installation effect is not included in the product. If necessary, please purchase by yourself.

尺寸图

Roughing-In



确认地排排污口位置和规格满足小便器安装要求。

注意:

- 排污管外径为50mm，建议管凸出地面约10mm，后期可根据产品实际情况修整。
- 安装开槽区域和小便器的位置关系必须严格按照说明书的要求来确定。
- 预埋盒是专业的市电布线施工时的标配通用件，需由专业电工配置安装。（本产品的电源适配器和接线盒都需放在预埋盒内）

Confirm that the location and specifications of the drain outlet meet the urinal installation requirements.

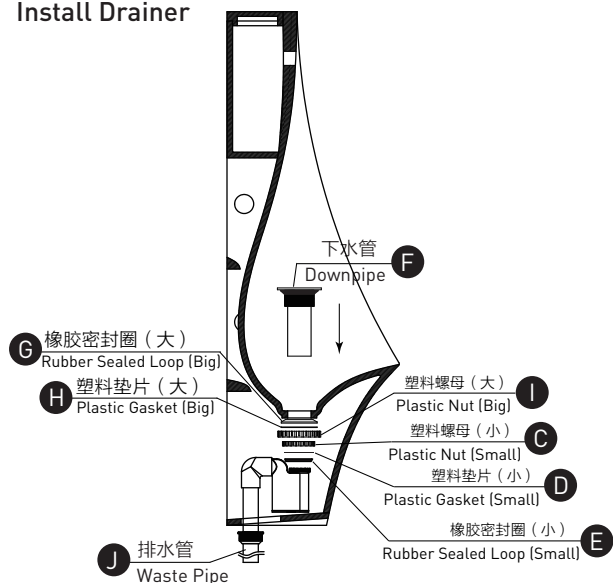
Note:

- The outer diameter of the sewage pipe is 50mm, it is recommended that the pipe protrude 10mm from the ground, and it can be repaired according to the actual situation of the product later.
- The positional relationship between the slotted area and the urinal must be determined in strict accordance with the instructions.
- The wire box is a standard common part for professional mains wiring construction, and needs to be configured and installed by a professional electrician. (The power adapter and wire junction box of this product need to be placed in the wire box)

1

安装下水器

Install Drainer



a. 将下水管(F)插入陶瓷下水口, 然后将橡胶密封圈(G)、塑料垫片(H)及塑料螺母(I)依次从下往上套入下水管(F), 最后拧紧塑料螺母(I);

b. 将塑料螺母(C)、塑料垫片(D)、橡胶密封圈(E)、排水管(J)依次套入下水管, 调整排水管高度后, 拧紧螺母(C)。

注意:

上部密封圈锥形面朝上, 下部密封圈锥形面向下。

a. Insert the downpipe (F) into the ceramic drain, then put the rubber sealed ring (G), plastic gasket (H) and plastic nut (I) into the downpipe (F) in turn, and finally tighten the plastic nut (I);

b. Put the plastic nut (C), plastic gasket (D), rubber seal ring (E), and waste pipe (J) into the sewer pipe in turn. After adjusting the height of the waste pipe, tighten the nut (C).

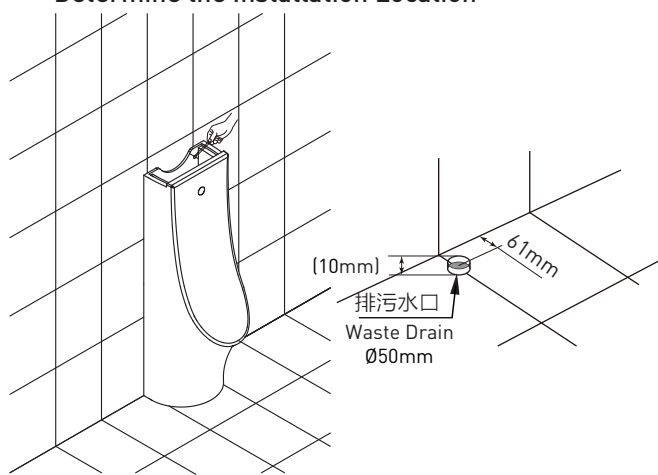
Note:

The tapered surface of the upper sealing ring faces upwards, and the tapered surface of the lower sealing ring faces downwards.

2

确定安装位置

Determine the Installation Location



a. 调整排水管(J)的角度, 使排水管(J)中心到陶瓷体后端的距离等于排水口中心到墙面的距离, 然后将小便器预装到对应位置。

b. 用记号笔在墙上标记出两个安装孔的位置。

a. Adjust the angle of the drain pipe (J) so that the distance from the center of the drain pipe (J) to the rear end of the ceramic body is equal to the distance from the center of the waste drain to the wall, and then pre-install the urinal in the corresponding position.

b. Use a marker to mark the location of the two mounting holes on the wall.

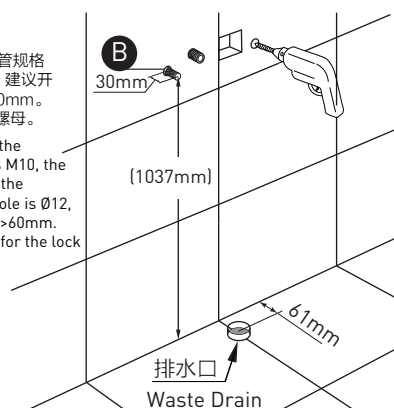
3

安装膨胀螺栓

Install Expansion Bolt

SW6152的膨胀管规格 M10, 长70mm; 建议开孔Ø12, 深度>60mm。留出一段用于锁螺母。

The diameter of the expansion bolt is M10, the length is 70mm, the recommended hole is Ø12, and the depth is >60mm. (Leave a section for the lock nut.)



用冲击钻在标记处钻孔, 然后将膨胀螺栓(B)分别打入两个安装孔中。

注意:

- 安装时预留30mm螺杆露在完成墙壁外, 穿过小便器后壁的安装孔后用螺母锁紧。
- 钻孔前请确认对应墙体内没有埋设管路或电线。

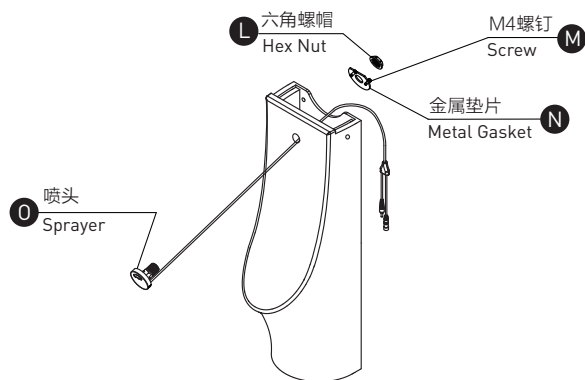
Drill holes at the marked points with a hammer drill, then drive diameter M8 expansion bolts (B) into the two mounting holes respectively.

Note:

- During installation, reserve 30mm bolts to be exposed outside the completed wall, and lock it with a nut after passing through the installation hole on the rear wall of the urinal.
- Before drilling, make sure that there are no pipes or wires buried in the wall.

4

安装喷头组件 Install Sprayer Components



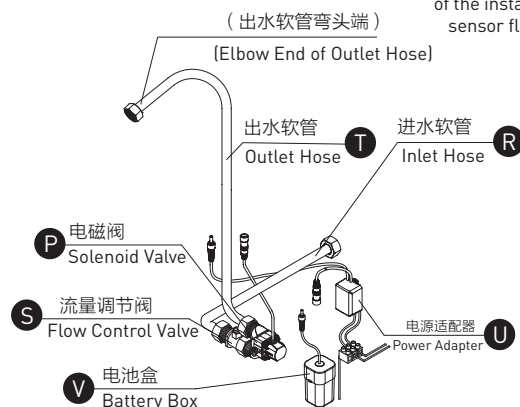
- 先松开六角螺帽(L)。
 - 把喷头(O)插入陶瓷孔, 调正位置, 装上垫片(N), 拧紧六角螺母(L)和M4螺钉(M)。
- Unscrewing Hex nut (L) at first.
 - Pass the sprayer (O) into ceramic hole, and positioning correctly. Screwing (M) tightly the hex nut(L) after installing the metal gasket (N).

5

安装感应冲水阀 Install Sensor Flush Valve

感应冲水阀安装完成
示意图

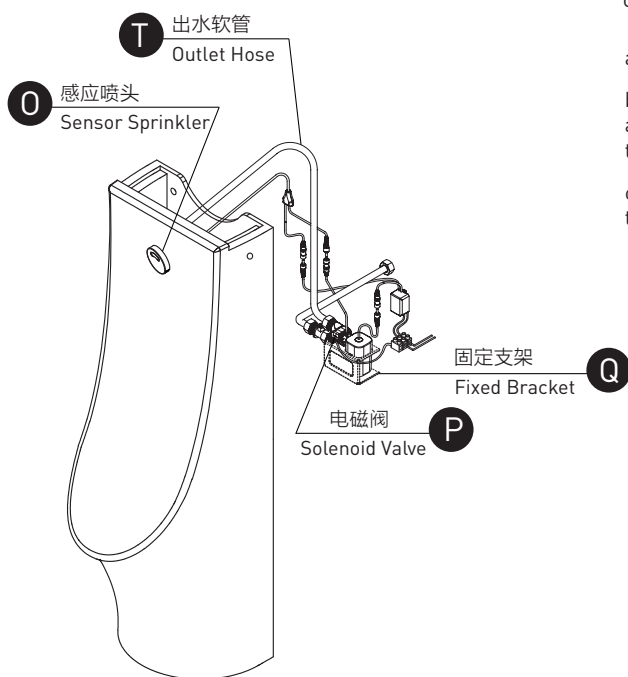
Schematic diagram
of the installation of
sensor flush valve



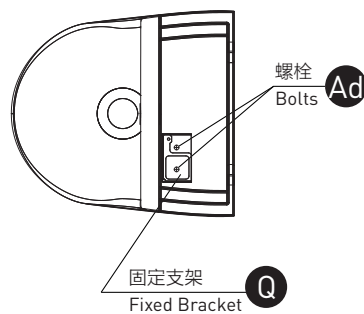
- 将流量调节阀(S)拧紧至电磁阀(P)进水端, 另一端拧紧至进水软管(R)的直角弯头端;
 - 将电磁阀(P)出水口拧紧至出水软管(T)的一端(非直角弯头)。
- Connect the flow control valve (S) to the inlet of the solenoid valve (P), and the other side to the right angle elbow of water inlet hose (R);
 - Connect the solenoid valve (P) outlet to one end of the outlet hose (T) (non-right angle elbow), and tighten it.

6

安装固定支架 Install the Fixing Bracket



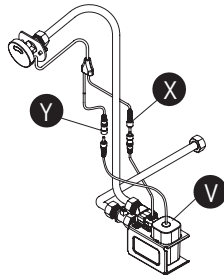
- 用螺栓(Ad)将固定支架(Q)锁紧在小便器上。
 - 将接线盒上的地线缠绕在螺栓上, 再用螺栓将组装好的电磁阀(P)固定在支架(Q)上。
 - 将出水软管(T)的直角弯头拧紧至感应喷头(O)上。
- Fasten the fixing bracket (Q) on the urinal with bolts (Ad).
 - Wrap the ground wire on the junction box on the bolt, and then use the bolt to fix the assembled solenoid valve (P) on the bracket (Q).
 - Tighten the right angle elbow of the water outlet hose (T) to the sprinkler head (O).



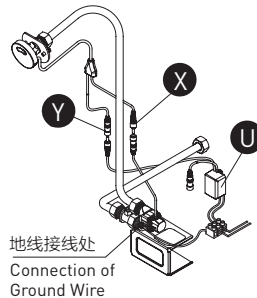
7

安装电池盒或交流电源盒（用户需自备电池）*

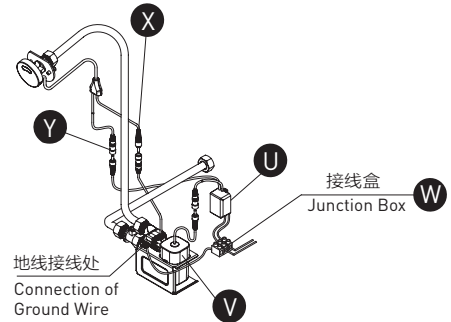
Install DC Battery Case or AC Power Box (battery box need to be self-purchased)*



直流模式
DC Battery Case



交流模式
AC Power Box



双电源模式
DC and AC Dual Power

- 使用直流时：将直流电池盒(V)公插头与感应窗母插头(Y)相连接（红色）；将感应窗公插头(X)与电磁阀母插头相连接（黑色）。
- 使用交流时：将220V电源线与电源适配器(U)连接，再将电源适配器(U)上的公插头与感应窗的母插头(Y)相连接（红色）；将感应窗公插头(X)与电磁阀母插头相连接（黑色）；将黄绿色地线缠绕在支架螺钉上，然后拧紧螺钉。
- 使用交直流双电源：在安装好交流接线方式后，连接电源适配器(U)的母插头与直流电池盒(V)公插头；将黄绿色地线缠绕在支架螺钉上，然后拧紧螺钉。

注意：

- 连接线对接后应无间隙，以防进水；
- 注意正负极方向；
- 使用交流电时务必使用接地及切断电源作业；
- 本产品的电源适配器和接线盒都需放在预埋盒内。

• **DC Battery Case:** please connect sensor wire female connector [Y] (red color) with DC battery case [V] male connector and connect sensor wire male connector [X] with solenoid valve wire female connector (black color).

• **AC Power Box:** please connect sensor wire female connector [Y] (red color) with power adapter [U] male connector, and connect sensor wire male connector [X] with solenoid valve wire female connector (black color) respectively. Then connect power adapter [U] with 220V power wire; wrap the ground wire around the bracket screw, then tighten the screw.

• **DC and AC Dual Power:** After installing the AC wiring method, connect power adapter [U] female connector with DC battery case [V] male connector on the basis of using AC Electric Source; wrap the ground wire around the bracket screw, then tighten the screw.

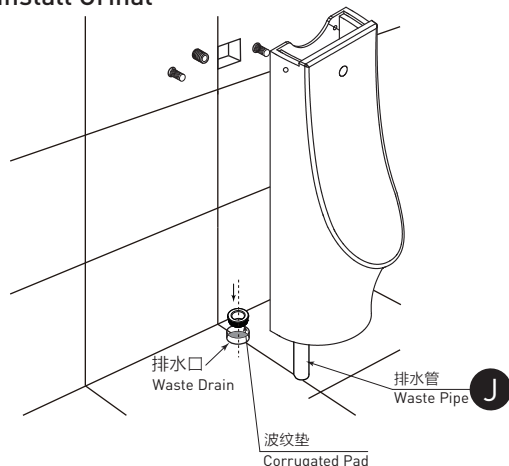
Note:

- There must be no gap after wires connection to make sure it's waterproof;
- Please mind the position charge [“+”] and negative charge [“-”];
- Please make sure to cut off power source and have earth connection when you install AC electric source;
- The power adapter and wire junction box of this product need to be placed in the wire box.

8

安装小便器

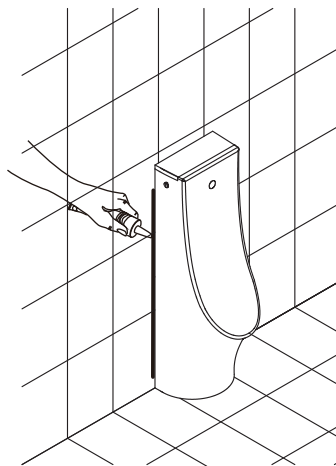
Install Urinal



- 将波纹垫塞入排水口后，再次确认排水管中心到陶瓷体后端的距离等于排水口到墙面的距离，然后将排水管(J)插入波纹垫。
- 连接接线盒(W)（其中黄绿色线为地线）与预埋的220V电源线，然后将电源适配器(U)与接线盒(W)放入预埋盒并盖上盖子（采用直流模式时，此步骤忽略）。
- 将进水软管(R)连接到墙上的G1/2"外牙出水口，拧紧端头螺母。
- 将陶瓷体背部的安装孔对准墙上的膨胀螺栓并套入，再套上螺母并拧紧。

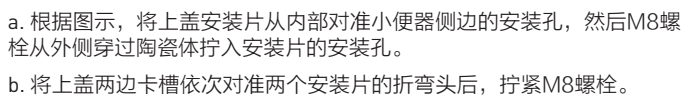
- After inserting the corrugated pad into the waste drain, confirm again that the distance from the center of the waste pipe to the rear end of the ceramic body is equal to the distance from the waste drain to the wall, and then insert the waste pipe [J] into the corrugated pad.
- Connect the junction box [W] (The ground wire is yellow-green) to the pre-embedded 220V power cord, then cover the wire box after putting the power adapter [U] and junction box [W] into the wire box (Ignore this step when using DC Battery Case).
- Connect the water inlet hose to the G1/2" male water outlet on the wall, and tighten the end nut.
- Align the mounting holes [R] on the back of the ceramic body with the expansion bolts on the wall and insert them, then put on the nuts and tighten them.

试运行 Trial Operation



- Open Supply Stops, and check for any water leak from each connection. With any leak, please re-install it securely to the right place.
- If flusher is used in appropriate places, then normally uses. This product is factory sensor distance for 67±5cm.
- After confirming, apply sealant to the gap between the urinal and the wall. (It is recommended to apply silicone under the ceramic cover, do not apply to the ceramic cover.)

安裝小便器上蓋 Install the Urinal Cover



- a. According to the figure, align the upper cover mounting plate with the mounting holes on the side of the urinal from the inside, and then screw the M8 bolts through the ceramic body from the outside into the mounting holes of the mounting plate.
- b. Align the notches on both sides of the upper cover with the bending heads of the two mounting pieces in turn, and then tighten the M8 bolts.

感应指示灯闪烁的含义

- ## 冲水控制

- ### Sensor Indicator Description

- ## Intelligent Water Flush Control

-

止水控制

- ## Water Stop Control

-

9

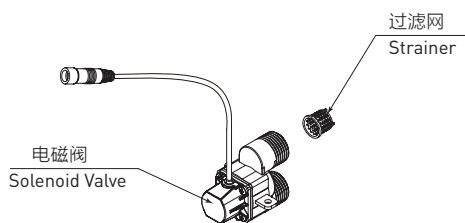
维护与保养

松开小便器两侧的螺栓，然后取下陶瓷上盖。断开电源后，根据情况卸下电磁阀或电池盒，便可进行清洗过滤网、更换电池及调节流量的故障处理工作。

清洗过滤网

注：当流量无端变小时，请清洗过滤网。

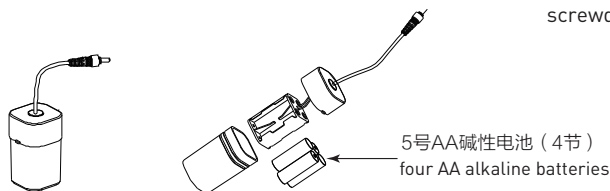
1. 用一字中号螺丝刀逆时针旋转流量调节阀的调节杆至关闭；
2. 旋开流量调节阀端头螺母，用一字螺丝刀或钳子卸下过滤网；
3. 清洗过滤网及内部杂质，冲洗干净后，重新装回；
4. 用一字螺丝刀调整流量调节阀的调节杆，使流量适中。



更换电池

注：当指示灯连续慢速双闪烁告警时，请更换电池。

1. 双手分别抓住电池盒上下盖将上盖拔出；
2. 取出旧电池，更换新的5号碱性电池；
3. 检查无误后，将上盖装回。



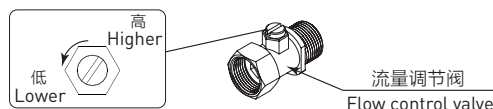
注意事项：

请勿将感应冲水器工作在强烈红外线环境中；
请保持感应窗清洁，勿用有机溶剂沾染感应窗；
请用蘸有中性清洗剂的软布擦拭冲水器。

流量调节

当流量过大或过小时，可利用流量调节阀进行调节，使流量适中。

- 用一字中号螺丝刀逆时针旋转流量调节杆，则流量变小；
- 用一字中号螺丝刀顺时针旋转流量调节杆，则流量变大。



确定故障处理及维护保养目的达成后，将陶瓷上盖重新安装好（上盖卡槽分别扣住两片安装片折弯头，然后拧紧两侧螺栓）。

Cleaning and Maintenance

Loosen the bolts on both sides of the urinal and remove the ceramic top cover. After disconnecting the power supply, remove the solenoid valve or battery box according to the situation, and then the troubleshooting work of cleaning the filter screen, replacing the battery and adjusting the flow can be carried out.

Steps for Cleaning Strainer

Note: With slower flow rate for unknown reasons, please clean strainer.

1. Turn off flow control valve with screw driver turned anti clock wise;
2. Unscrew strainer cap with screw driver or coin;
3. After flushing clean, reinstall strainer;
4. Adjust the valve until moderate flow is reached.

Battery Replacement

Note: Please change batteries when indicator stars double flashing slowly and continuously.

1. Take off battery case cover;
2. Remove old battery, and insert 4 new AA alkaline batteries;
3. Reinstall the battery cover, screw 4 bolts with crossed screwdriver.

Cautions:

Don't operate sensor urinal flusher in strong infrared environment;
Keep sensor window clean, away from any chemical impregnant;
Use soft cloth with neutral cleans to clean urinal.

Adjust the Flow Rate

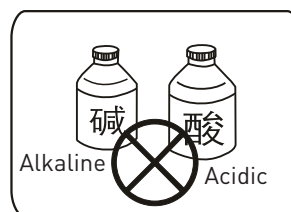
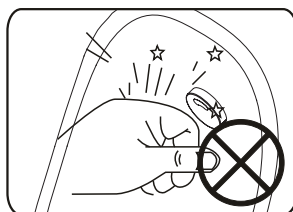
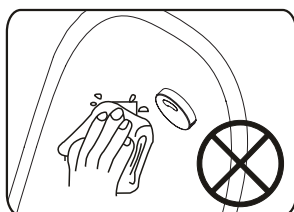
Too low or too high flow rate could be adjusted to be moderate by adjusting flow control valve.

- Flow Rate becomes lower if turning the flow control wrench anticlockwise with Medium slotted screwdriver;
- Flow Rate becomes higher if turning the flow control wrench clockwise with Medium slotted screwdriver.

After confirming that the purpose of troubleshooting and maintenance is achieved, reinstall the ceramic upper cover (the upper cover notches fasten the two bending heads of the mounting pieces respectively, and then tighten the bolts on both sides).

- 请在0°C以上环境使用，在0°C以下环境中，带存水弯的产品存水弯不能存水，否则水结冰的膨胀可能会损坏产品。
- 以中性肥皂水清洗镀层表面，再以干净的软布彻底擦干整个表面。
- 许多清洁剂，比如氨水、去污粉及洁厕灵等，会对电镀表面造成伤害，切勿使用。
- 有腐蚀性的清洁剂或溶剂不可使用于本产品及其附件上。
- 请使用自来水或可饮用进水作为小便器的使用水源。请勿使用含杂质或带有酸、碱性的处理水或污水。
- 冲水阀内有电路和电子元件，请勿用水浸泡、浇泼。

- Please use it in an environment above 0°C. In an environment below 0°C, product traps cannot store water, otherwise the water may freeze and expand, which may damage the product.
- Clean the finish with a mild soap and warm water. Wipe entire surface completely dry with a clean soft cloth.
- Many cleaners may contain chemicals, such as ammonia chlorine, toilet cleaner etc., which could adversely affect the finish and are not recommended for cleaning.
- Don't use abrasive cleaner or solvents on faucets and fitting.
- Please use tap water or potable water as the water source for the urinal. Do not use treated water or sewage with impurities or acid/alkali.
- Don't dip the urinal flusher into water or spray water onto it due to circuit and electronic components installed inside it.



简单故障分析与处理 / Troubleshooting Guide

现象/Symptoms	原因/Probable Causes	处理措施/Corrective Action
感应3秒后指示灯无闪烁，离开后也不冲水。 No indicator flashing and no water flow after 3 seconds of sensor activation.	无电池、电池装反或电池接触不良。 No battery; battery installed reversely or improperly.	重新正确安装电池。 Reinstall battery properly.
	信号线插头没接好。 Symbol Cable connection is not properly engaged.	重新插接信号线插头。 Reconnect Symbol Cable.
感应器正常，但不冲水。 Sensor run normal, no water flow.	感应范围内有障碍物体。 Sensor Range is clogged.	将障碍物远离感应区。 Remove clogs.
	感应距离太远。 Sensor distance is too long.	重新调整感应距离。 Re-adjust sensor distance.
	感应窗口被污染或有水滴。 Sensor Window is dirty; or water drops on sensor window.	用软布擦拭干净。 Clean it with soft cloth; or wipe water drops away.
	外界红外线超标。 Too strong infrared.	移走干扰源或避开外界红外线直射。 Remove infrared emitting equipments or keep Flush away from outside infrared.
指示灯连续闪烁告警，感应不冲水。 Continuous, slow double indicator flashing with no water.	电池电量不足。 Battery is low.	更换新电池。 Change battery.
感应3秒后，指示灯正常闪烁，但不冲水。 No water flush but with normal indicator flashing once after 3 seconds of sensor activation.	流量调节阀或总水阀没有打开。 Flow Control Valve is turn off or Supply Stops closed.	打开流量调节阀/总水阀。 Turn on Flow Control Valve or open Supply Stops.

*感应距离的调节需由专业人员操作

*The adjustment of the sensing distance needs to be operated by professionals

产品参数
Product Specification

进水温度/Inlet Water Temperature	1~45℃
启动压力/Working Pressure Range (感应阀能够正常开启和关闭的水压范围) / [The water pressure range that the induction valve can normally open and close]	0.05MPa~0.8MPa
推荐工作压力/Recommend Working Pressure Range	0.1MPa (动压) ~0.5MPa (静压) 0.1MPa [Dynamic Pressure] ~0.5MPa [Static Pressure]
冲洗水量 Flusing Water Volume	水压为0.18~0.55MPa.时, 平均冲洗量≤1.5L (一个周期) When the water pressure at 0.18~0.55MPa., the average flushing volume ≤ 1.5L (A cycle)
工作电压/Power Supply	DC6V (4节AA5号碱性电池) (自购) &AC220V / DC6V (4 AA batteries)(Self-Purchased)&AC220V
水效等级/Water Efficiency Rating	2级/Level 2
感应距离/Sensor Range	67±5cm(对标准白板/for standard white board)
感应时间/Sensor Time	2秒/2 seconds
冲水周期/Flush Cycle	一个周期两段冲水/Twice flushing a cycle
冲水方式/Flushing Method	内置感应式 (感应冲水一次, 离开冲水一次) /Built-in Sensor [Sensor work flush once, leave flush once]
长期未使用时自动补水时间间隔 Interval for automatic water refill after long-time no use	24小时/(24H)
寿命 (一副新电池的使用时间) Life Time(four new AA batteries)	≥一年 (一天100次, 一开一关为一次) ≥one year(100 times a day, once=on and off)
接口尺寸/Connection	G1/2"
环境温度/Ambient Temperature	1~45℃[不结冰/can't be frozen]

产品售后保修条款

摩恩产品是在高质量标准及生产工艺下制造的，摩恩承诺为消费者购买的洁具产品提供有期限免费保修及终身维修服务。

材质为陶瓷的部件免费保修期为5年，非陶瓷材质部件，如水箱内的水件、冲洗阀、坐便器盖板等免费保修期为3年。均自消费者购买日（以摩恩产品分销商开具的发票或收据上载明日期为准）起计。

免费保修范围为产品及产品配件（落水以及溢水等）由于材质及工艺原因而造成的故障或损坏。免费保修期内，我们将无偿为您提供修理服务及更换发生故障的产品或产品配件。摩恩的售后服务责任仅限于对故障产品的修理，而不延及您因产品故障而发生的其他损失，法律另有规定的除外。

您需了解：产品外观碰伤、刻划痕迹，以及滥用及不正当保养所导致的故障或损坏，均不属于免费保修范围。即使在免费保修期内，属下列（1）-（5）情况之一的，需酌情收取修理费用：

1. 不能出示相符的保修卡和有效购买凭证情况的，
2. 未按使用说明告知的使用方法和注意事项造成的故障，
3. 自行拆卸、维修、改装所造成的故障和损坏，
4. 由于不可抗力等外部原因引起的故障和损坏，
5. 由于运输、搬运、挤压等造成的损坏。

对于保修期外或不在保修范围内的产品，如需维修，摩恩将酌情收取上门费、人工费及材料费。

本保修条款仅对原始消费者和酒店行业的购买者有效，并不适用于本产品工业、商业、贸易和非酒店行业的使用。

如对本保修条款内容有任何疑问，请拨打400 630 8866咨询热线，或向当地分销商咨询。

MOEN LIMITED WARRANTY

We offer limited warranty and lifetime maintenance for Moen products, which are all manufactured with high standards of workmanship.

The period of warranty shall start from the date of purchase of the product (according to the invoice or receipt issued by Moen distributors) and shall cover a period of the following: the warranty period for ceramic parts is 5 years, non-ceramic parts, such as water fittings, flush valve, toilet seat, etc. is 3 years.

This warranty is your coverage against material and workmanship malfunction or defects in Moen products or components (Pipe kit etc.). During the warranty period, we offer free maintenance and changing of malfunctioned products or product components. Moen's after sales service liability is limited to the maintenance of faulty items and does not cover your other losses caused by product malfunction, except for otherwise stipulated by law. Cosmetic damages (scratches, dents, etc.) and malfunction or defects caused by abuse or improper maintenance is not covered by this warranty.

Although the warranty period remains valid, in case of the following conditions (1) - (5), the maintenance cost (material cost and labor cost) shall still be charged as the case may be:

1. Corresponding warranty card and valid invoice cannot be presented;
2. Faults were caused by the incompliance with the instructions and precautions provided in the user's manual;
3. Damages and faults were caused by self-actuated dismantling, repair and refit;
4. Faults and damages were caused by external factors such as force majeure;
5. Damages were caused by transportation, unloading and extrusion, etc.

This warranty is valid for the original consumers only (including hotel use), and excludes industrial and commercial use of the product (except for hotel use). This card is only responsible for product maintenance rather than any other liabilities.

In the event that the product requires maintenance but exceeds the warranty period, or that the product is not covered by this warranty, labor cost and material cost shall be charged as the case may be.

Please call 400-630-8866 or contact local dealer for any question.

MOEN® 摩恩

合格证

Compliance Certification

落地式感应小便器（后进水）

产品名称 Floor Standing Sensor
Product Name Urinal (Rear Inlet)

检验员

Inspector _____

生产日期

Date of Production _____

摩恩（上海）厨卫有限公司

中国（上海）自由贸易试验区富特北路399号

邮编：200131

MOEN (SHANG HAI) KITCHEN & BATH PRODUCTS CO., LTD

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Shanghai 200131 P.R. China