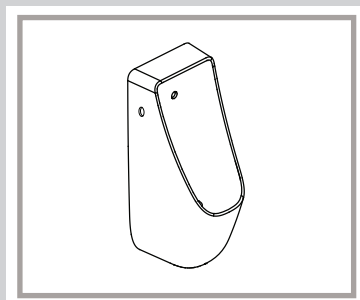
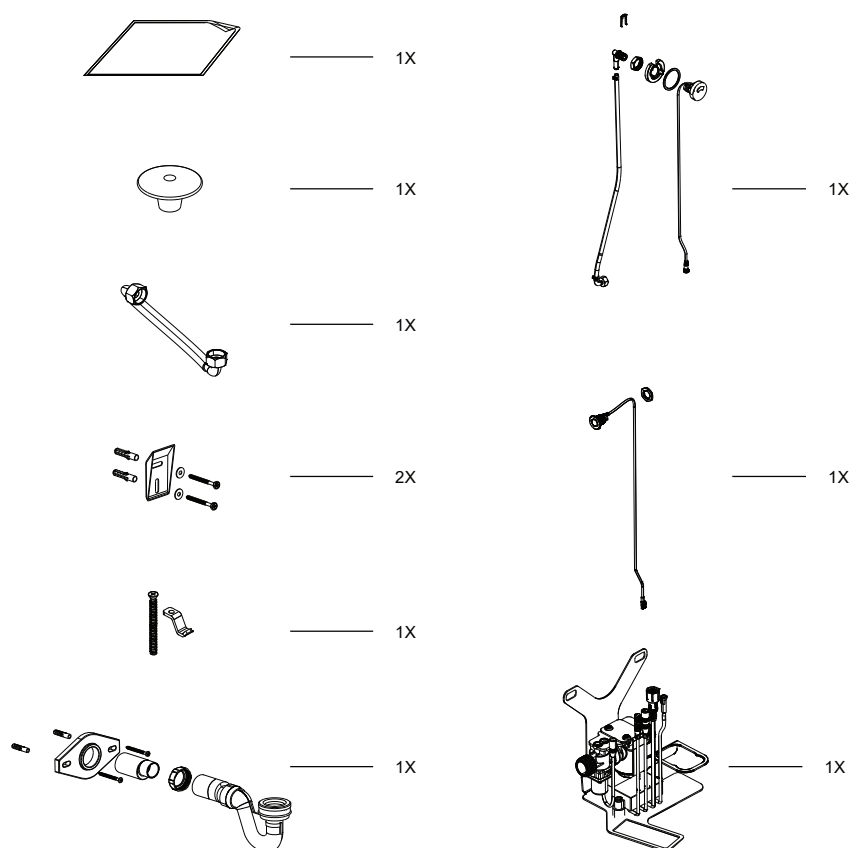
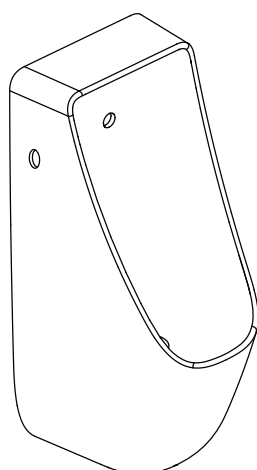
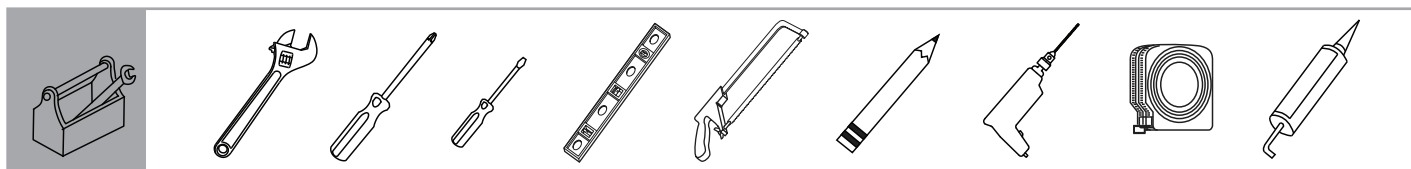


# 101275BW10

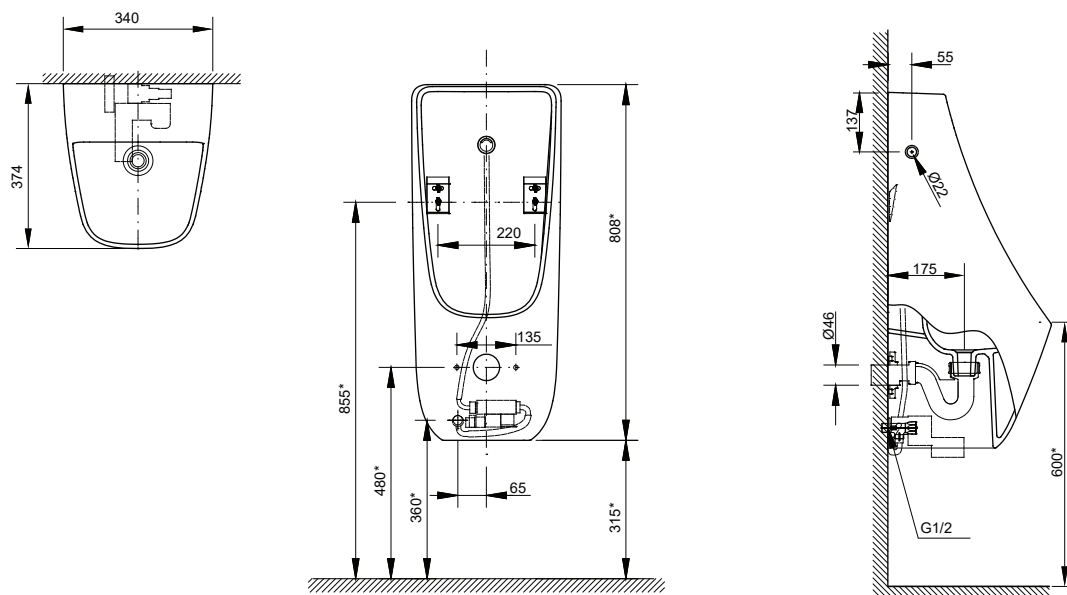


# INAX

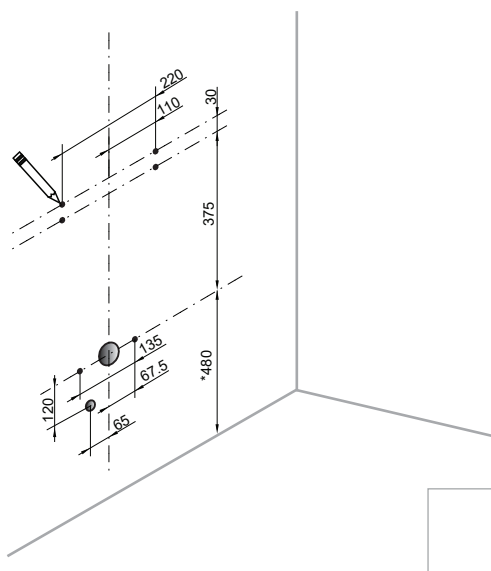
ISO 9001:2015  
ISO 14001:2015



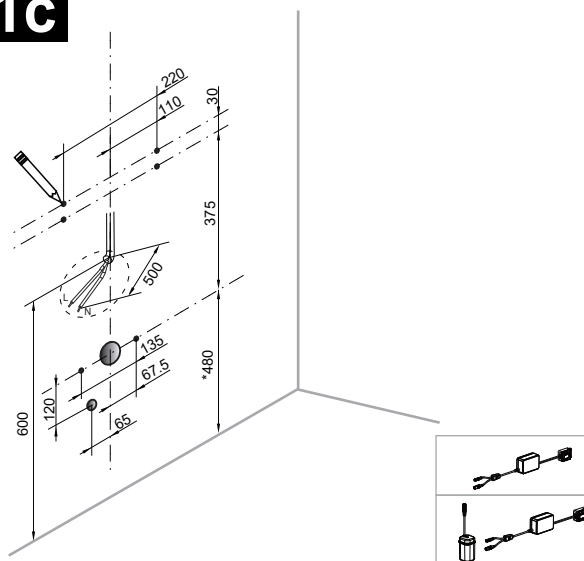
|          |       |  |                          |
|----------|-------|--|--------------------------|
| Option A | DC    |  | 1009409990               |
| Option B | AC    |  | 1009379990               |
| Option C | DC+AC |  | 1009379990<br>1009409990 |



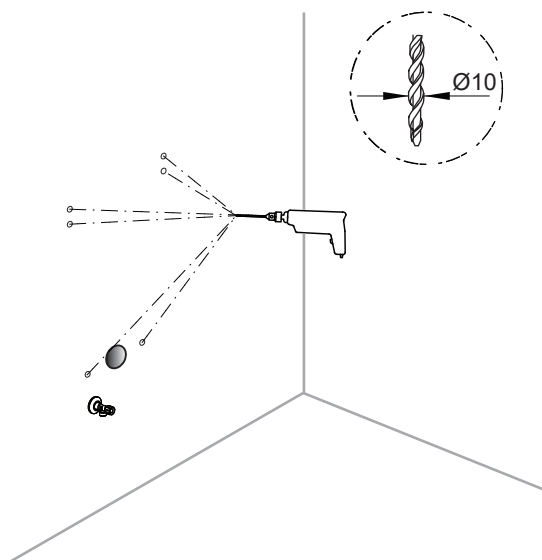
**1a**



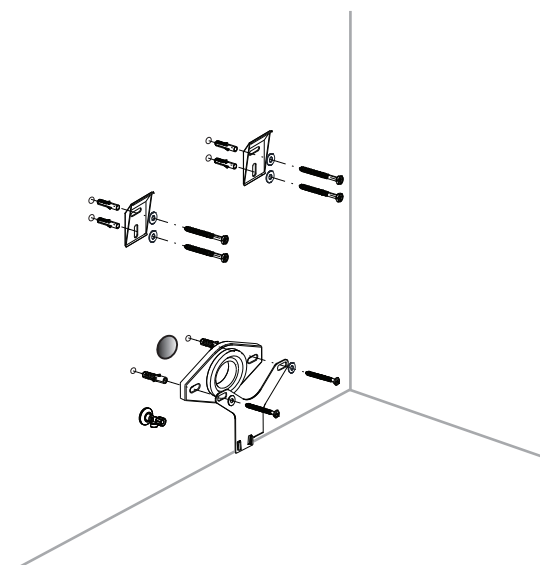
**1b/1c**

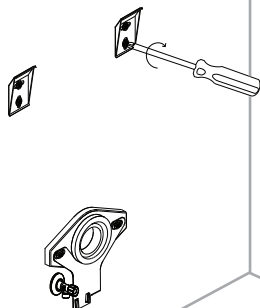
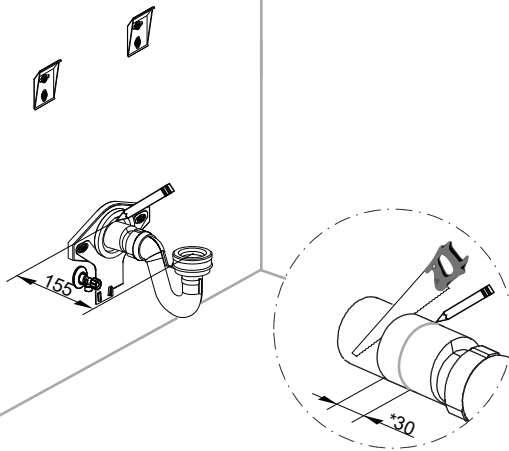
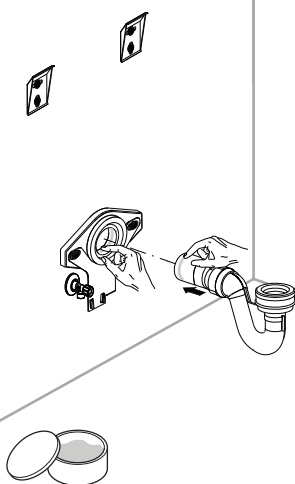
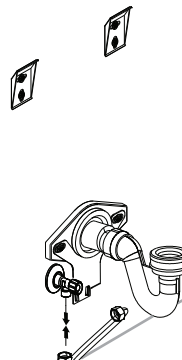
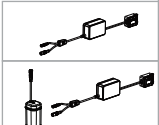
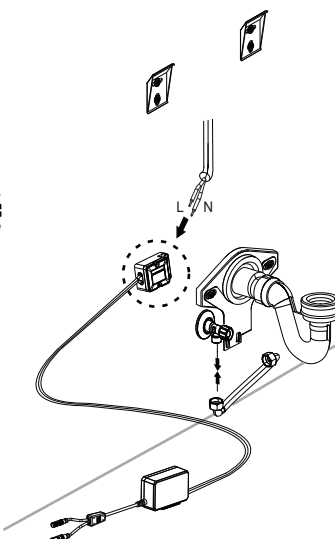
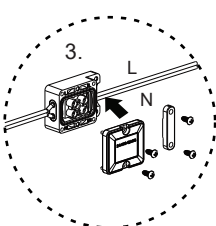
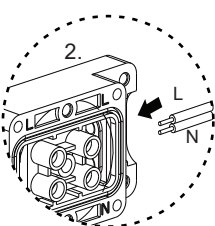
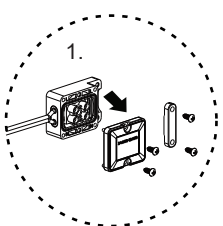


**2**



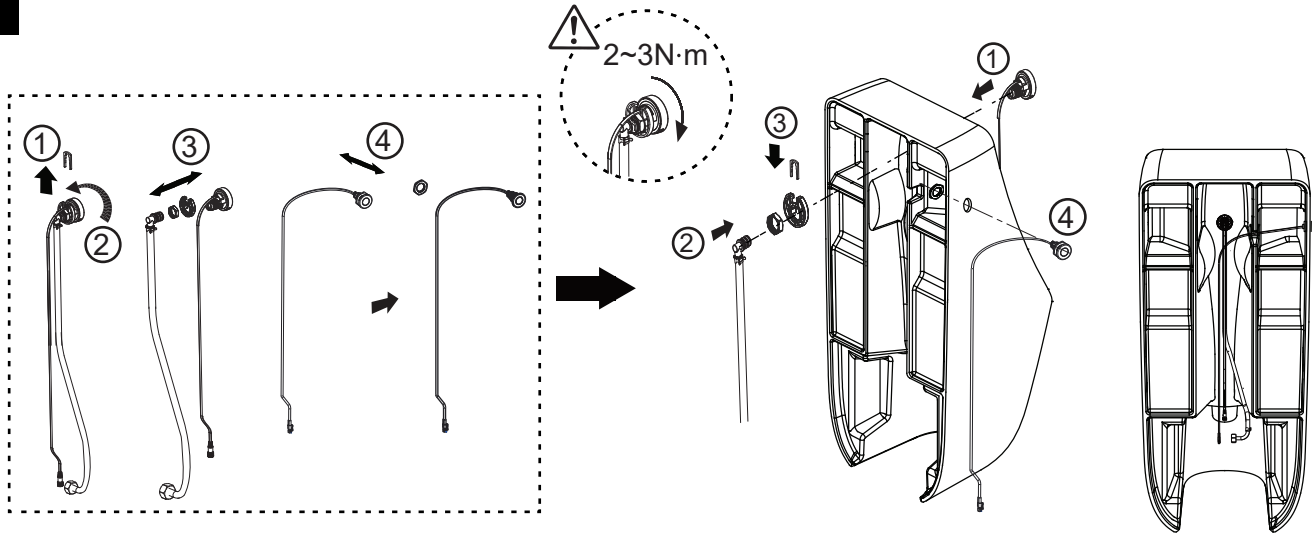
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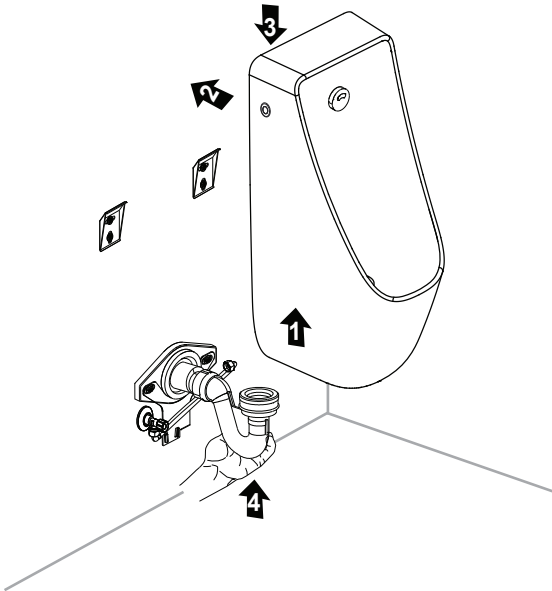
**4****5****6****7a****7b/7c**



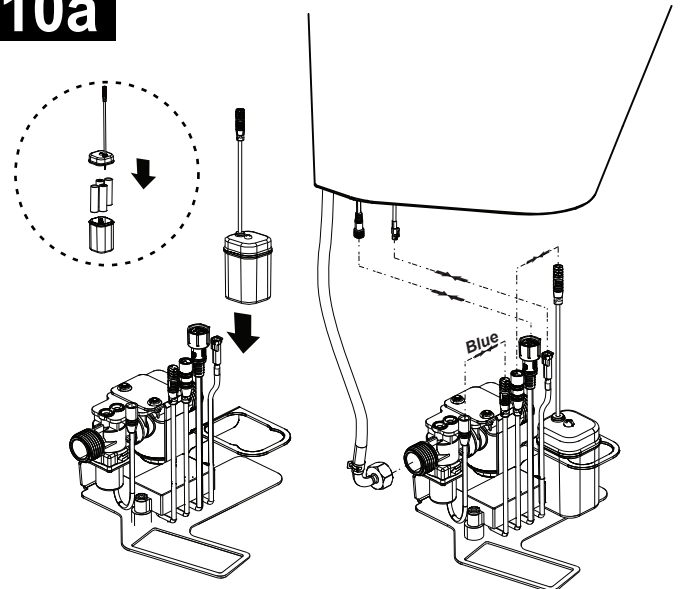
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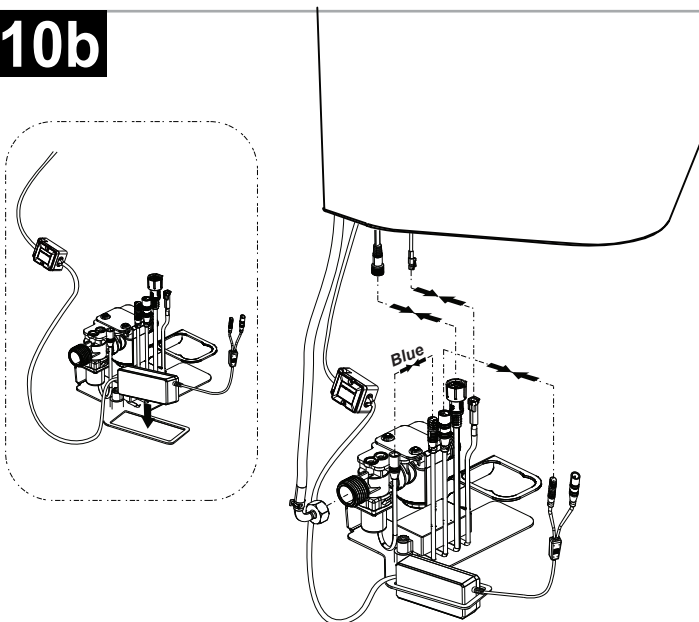
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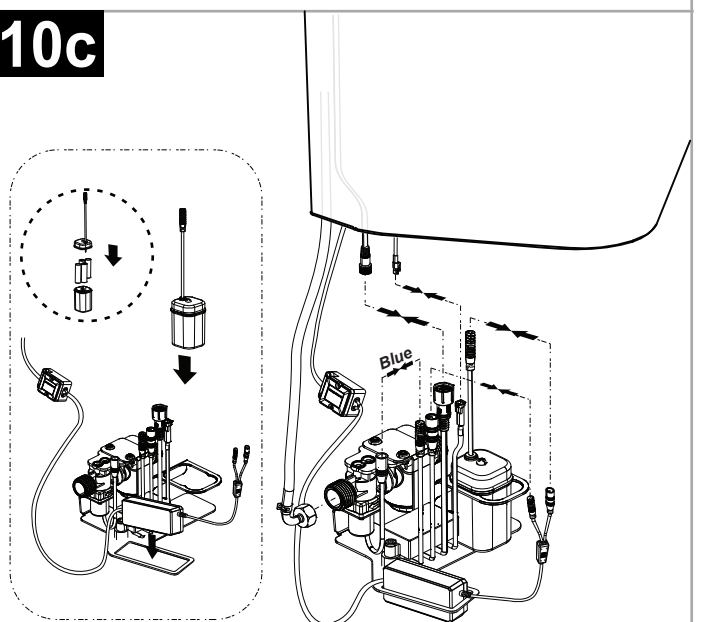
10a



10b



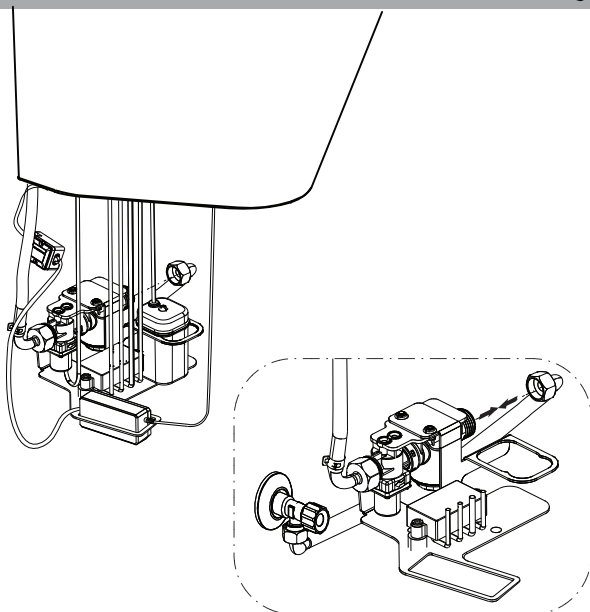
10c



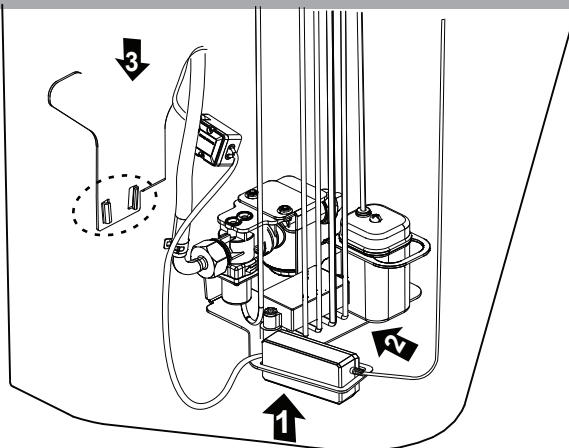




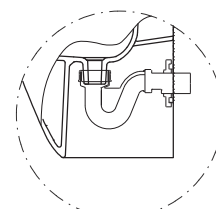
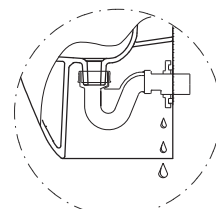
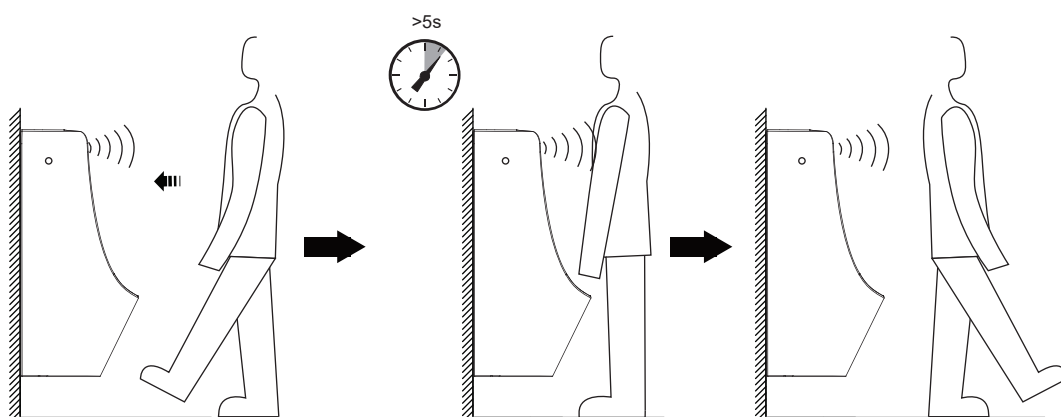
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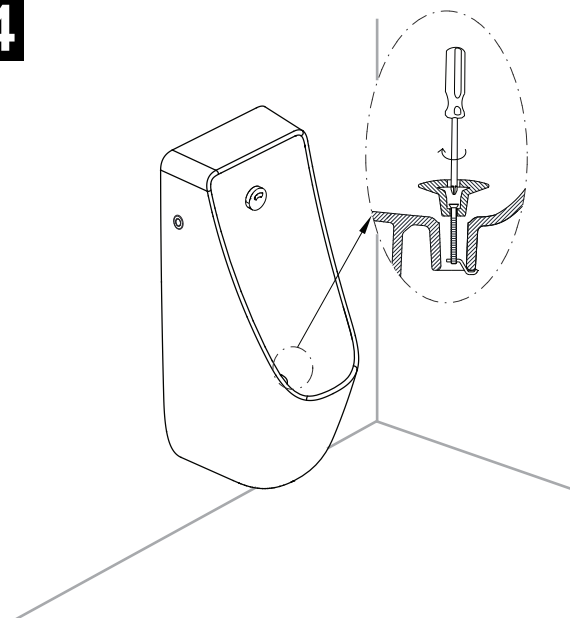
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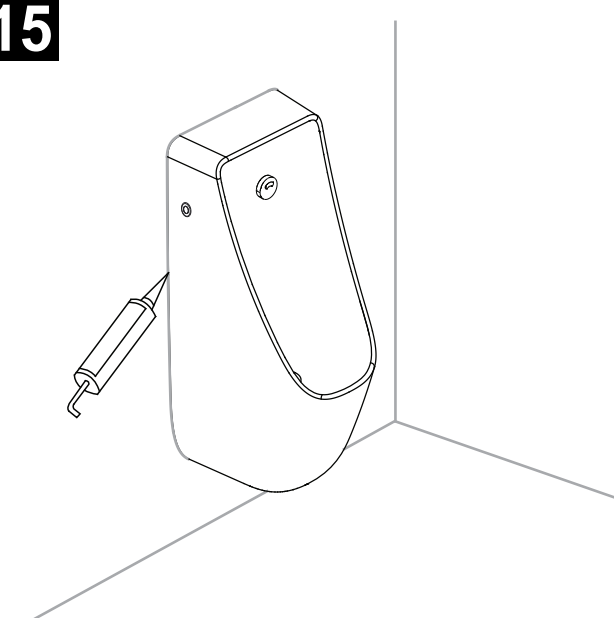
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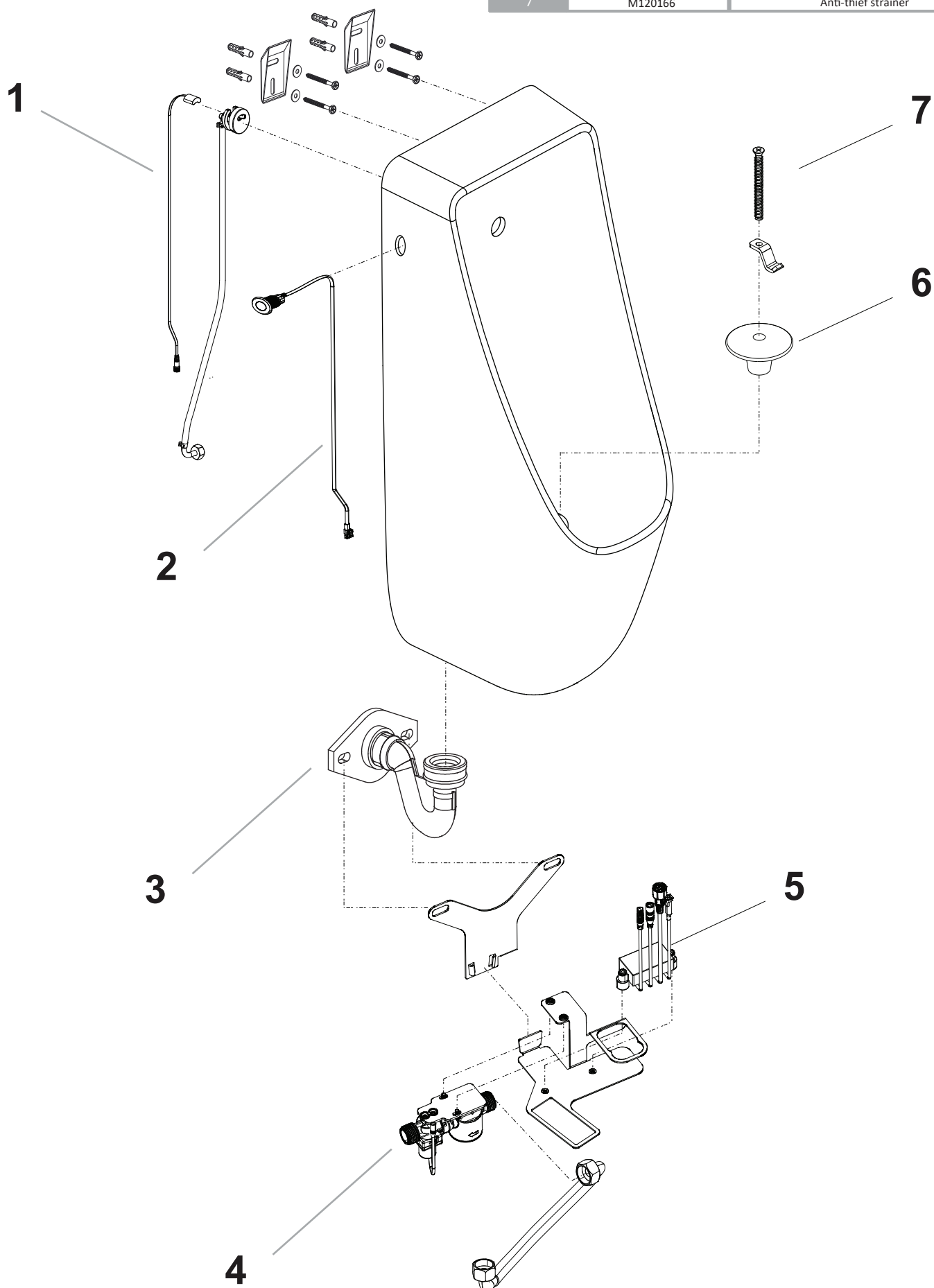
14



15



| No. | Materialcode    | Eng Description        |
|-----|-----------------|------------------------|
| 1   | MP0252          | Sensor head            |
| 2   | MP0256          | Manual Override button |
| 3   | M120165         | Trap                   |
| 4   | MP0253          | Solenoid valve assy    |
| 5   | MP0255          | Control box            |
| 6   | CA0H6401-6DF-30 | Urinal Outlet cover    |
| 7   | M120166         | Anti-thief strainer    |



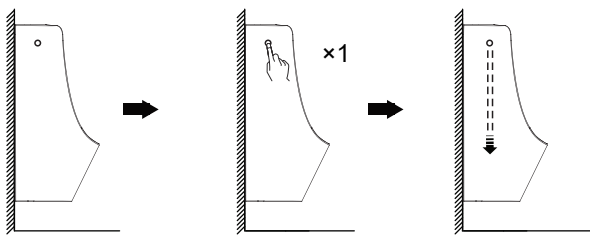
## BEFORE YOU BEGIN

- Thank you for selecting our products...products which have been the benchmarks of fine quality for years. To help ensure that the installation process will proceed smoothly, please read these instructions carefully before you begin. Also, review the recommended tools and materials list; carefully unpack and examine your new plumbing fixture.
- ALL INSTALLATION PROCEDURES MUST COMPLY IN STRICT ACCORDANCE WITH APPLICABLE LOCAL PLUMBING AND BUILDING CODE.
- Fragile products.  
Be careful to avoid the risk of product break or personal injury.
- Pictures may not exactly define contour of china and components

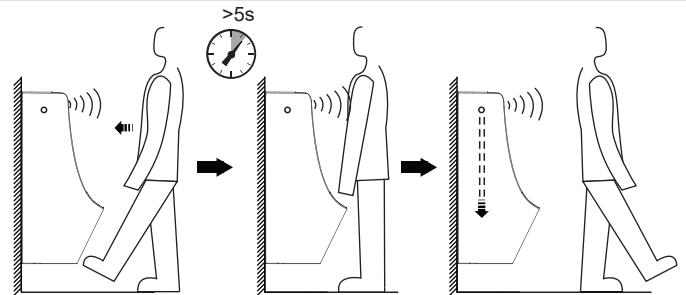
## NOTES

- Do not use heavy power to hit the product, avoid water leakage of product damage.
  - Do not use the product when water temperature is below zero degree centigrade.
- ⚠ Please keep the clean sensitive area in front of sensor window before you power on.

## BUTTON FLUSH TEST

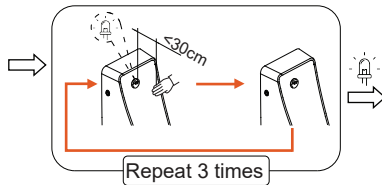


## SENSOR FLUSH TEST



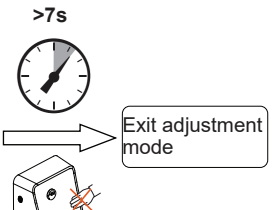
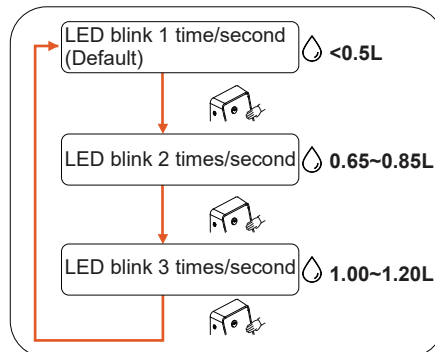
## WAYS TO ADJUST THE WATER (If required)

Disconnect the power, wait for 10 seconds, then power on again



### Note:

- Adjustment mode can only be entered within two minutes after power-on
- The actions in step 2( Repeat 3 times) need to be completed within 7 seconds.
- If the LED status does not change, please move the hand closer to the sensor window before moving away.
- The flushing volume of each setting is the average value under the water pressure of 0.17MPa and 0.5MPa.



## TROUBLE SHOOTING

| Problem                          | Reason                                                                                                                                                                                                                   | Instruction for solving                                                                                                                 |
|----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| No Detection<br>No Flush         | a. No battery/battery run out/battery is installed incorrectly/no power supply<br>b. Some object around the sensor is detected all the time<br>c. Sensor window is dirty<br>d. The connection is not connected correctly | a. Check the battery or the power supply<br>b. Clear the object<br>c. Clear the window<br>d. Check the connection                       |
| Detect But<br>No Flush           | a. The stop valve is closed<br>b. Some object around the sensor is detected all the time<br>c. Sensor window is dirty                                                                                                    | a. Open the valve<br>b. Clear the object<br>c. Clear the window                                                                         |
| Low Flush Volume                 | a. The stop valve is not open entirely<br>b. The filters are blocked<br>c. Low water pressure                                                                                                                            | a. Open the valve entirely<br>b. Clean the filters<br>c. Check with local water supply department                                       |
| Non-Stop Flushing                | a. Battery run out<br>b. The cables are cut off<br>c. The solenoid is block                                                                                                                                              | a. Check the battery<br>b. Check the cables and the connection<br>c. Clean the solenoid and the diaphragm                               |
| Press the button<br>but no flush | a. Battery run out<br>b. The adapter is not powered<br>c. The button cable is not connected/poorly connected<br>d. Button is broken                                                                                      | a. Check the battery<br>b. Check the adapter cables and connection<br>c. Check the button cable and connection<br>d. Replace the button |

## SPECIFICATION

|                              |                                                                                                                                                                                                                                                                                                                                                      |
|------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Power Supply                 | DC6V 4pcs 1.5V AA Alkaline Battery / AC 100V~240V, 50/60Hz                                                                                                                                                                                                                                                                                           |
| Control Method               | Infrared Induction / Manual button(electrical)                                                                                                                                                                                                                                                                                                       |
| Starting Pressure            | 0.05Mpa(dynamic pressure) ~ 0.75Mpa(static pressure)                                                                                                                                                                                                                                                                                                 |
| Pipe Size                    | G 1/2"                                                                                                                                                                                                                                                                                                                                               |
| Environment Temperature      | 1°C ~ 55°C                                                                                                                                                                                                                                                                                                                                           |
| Acceptable Water Temperature | 1°C ~ 45°C                                                                                                                                                                                                                                                                                                                                           |
| Sensing Time                 | >5 Seconds                                                                                                                                                                                                                                                                                                                                           |
| Flush Method                 | one-time flush (after usage)                                                                                                                                                                                                                                                                                                                         |
| Flush Volume                 | ≤0.5L (Static 0.17MPa and 0.55MPa average value)                                                                                                                                                                                                                                                                                                     |
| Environment Protect          | Urinal will flush once after idling for 24 hours                                                                                                                                                                                                                                                                                                     |
| Stadium Mode                 | If the usage frequency of the urinal is high (i.e. less than 2 seconds interval between users), the urinal will flush once every 2minutes instead.                                                                                                                                                                                                   |
| Cleaning mode                | Press and hold the button for 5 seconds to enter this mode. After entering this mode, the LED flashes once every 3 seconds, the IR induction is invalid, and the button flushing is valid. After 10 minutes, it will automatically return to normal mode. Press and hold the button for 5 seconds in this mode to exit the cleaning mode in advance. |

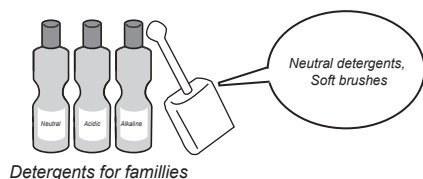
**AQUA**  
CERAMIC

## INSTRUCTION WHEN USING AQUA CERAMIC PROCESSED PRODUCTS

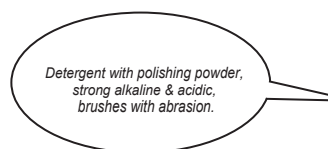
Please use neutral detergents (pH=5.5~7) or normal-use detergents for families which is acidic or alkaline. But in order to remain long-lasting effect of AQUACERAMIC, please **DO NOT** use the following detergents for ceramic because it will scratch the surface, glaze will be decayed.

- Strong alkaline detergent with pH≥11.
- Detergent with polishing powder.
- Rubbing brushes with abrasion.

**DO NOT** use strong acidic detergents because it may damage to the parts .



Detergents for families



Detergents Industry



## SAFETY PRECAUTIONS

- Read the instructions carefully before beginning.
- If below cautions and notes are not complied, serious safety accident may happen. Therefore, please follow strictly.
- After finishing installation, check out whether the product runs properly or not.
- If possible, customer should retain this instruction as reference in the future.

### ATTENTION



- \* Before installation, please check the product again whether there are cracks or breaks during delivery.
- \* Be sure to test operation and check whether there are any cracks or breaks after installation.
- \* Any product cracks may cause bodily injury, product damage or the leakage of dirt on floor.
- \* Ensure that water pipes are flushed and cleaned before installing.



- Do not overtighten bolts.
- Ceramic products will easily crack, which may cause bodily injury to installing person or users.
- Do not pour hot water over the ceramic basin. Otherwise, it could be broken.

## CARE AND MAINTENANCE

Do not use any irritant or corrosive abrasives to clean product surface. A mild detergent, warm water and soft cloth can clean dirt on product surface and its accessories. Rinse thoroughly after cleaning and polishing with a soft dry cloth to recover product's original luster.

### Notice:

**Do not use any cleanser containing chlorine (calcium hypochlorite) in the tank, which will seriously damage accessories. LIXIL VIETNAM Corporation shall not be responsible or liable for such damage.**

## PRODUCT WARRANTY

If inspection of this product, within the warranty time after purchasing, confirms that its defective of a similar model under normal use in material or workmanship. We will repair or, at its option exchange the product.

The warranty does not cover the following:

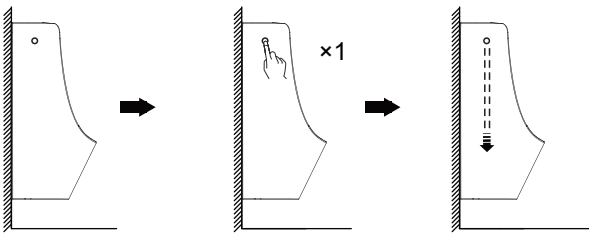
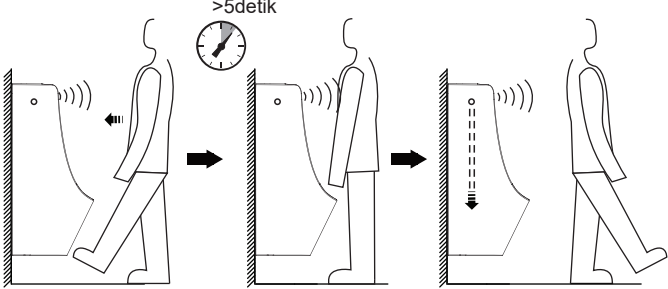
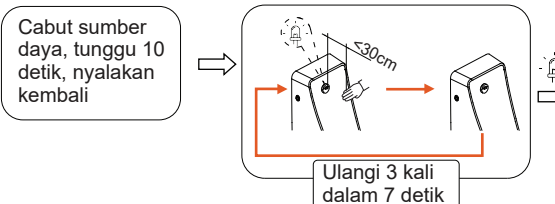
1. None any documentary evidences to show the period of warranty such as receipt, warranty card,...
2. Consequential or incidental damages.
3. Defects or damages arising from shipping, installation, alternation, accidents, misuse or lack of proper maintenance.
4. Postage or shipping costs incurred in returning products for repair or replacement under this warranty and any labor or other costs of removal or installation of products under this warranty.
5. Discontinuous products.

Warranty details please confirm with distributors in each country!

**LIXIL VIETNAM CORPORATION**

Address: Yen Binh, Duong Xa, Gia Lam, Hanoi, Vietnam

Website: [www.inax.com.vn](http://www.inax.com.vn)

| SEBELUM PEMASANGAN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | CATATAN                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"><li>Terimakasih atas kepercayaan Anda terhadap produk kami, yaitu produk yang telah menjadi tolak ukur kualitas terbaik selama bertahun-tahun. Untuk memastikan proses instalasi berjalan dengan lancar, silakan baca instruksi dengan seksama sebelum memulai pemasangan. Selain itu, pastikan peralatan dan list material pemasangan lengkap; buka kemasan dengan hati-hati dan cek peralatan plumbing baru Anda.</li><li>SEMUA PROSEDUR INSTALASI HARUS MENGIKUTI STANDAR PEMASANGAN PLUMBING DAN BANGUNAN YANG BERLAKU DI INDONESIA.</li><li>Barang pecah-belah. Hati-hati dalam penanganan produk untuk menghindari kerusakan barang atau cedera.</li><li>Ilustrasi barang mungkin tidak mewakili kontur asli keramik dan komponennya.</li></ul>                             | <ul style="list-style-type: none"><li>Jangan menggunakan kekuatan berlebihan saat melakukan pemasangan, hindari kebocoran air yang dapat merusak barang.</li><li>Jangan gunakan produk ini saat suhu air dibawah 0° Celcius.</li></ul> <p>⚠️ Pastikan kebersihan area sensitif pada bagian depan sensor sebelum menyalakan produk.</p> |                                                                                                                                                                                    |
| TES TOMBOL BILAS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | TES SENSOR FLUSH                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                      |                                                                                                                                                                                    |
| CARA MENYESUAIKAN AIR (Jika diperlukan)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                    |
| <div><div><p>Cabut sumber daya, tunggu 10 detik, nyalakan kembali</p><p>Ulangi 3 kali dalam 7 detik</p></div><div><p><b>CATATAN!</b></p><ul style="list-style-type: none"><li>Mode penyesuaian hanya dapat dilakukan 2 menit setelah power menyala.</li><li>Jika status LED tidak berubah, dekatkan tangan Anda ke area sensor dahulu sebelum menjauhkannya.</li><li>Rata-rata volume flushing pada setiap setingan adalah di bawah tekanan air dari 0.17MPa hingga 0.55MPa.</li></ul></div><div><div><p>LED berkedip 1 kali/detik (Default) &lt;0.5L</p><p>LED berkedip 2 kali/detik 0.65~0.85L</p><p>LED berkedip 3 kali/detik 1.00~1.20L</p></div><div><p>&gt;7detik</p><p>Keluar dari mode penyesuaian</p></div></div></div> |                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                    |
| PENYELESAIAN MASALAH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                    |
| Masalah                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Penyebab                                                                                                                                                                                                                                                                                                                               | Solusi                                                                                                                                                                             |
| Tidak bisa mendeteksi<br>Tidak bisa membilas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <ol style="list-style-type: none"><li>Tidak ada baterai/baterai habis/baterai dipasang tidak benar/tidak ada sumber daya</li><li>Beberapa objek di sekitar sensor terdeteksi secara bersamaan</li><li>Area/jendela sensor kotor</li><li>Konektor tidak terhubung dengan benar</li></ol>                                                | <ol style="list-style-type: none"><li>Cek baterai atau suplai aliran listrik</li><li>Pindahkan objek yang menghalangi</li><li>Bersihkan area sensor</li><li>Cek konektor</li></ol> |
| Mendeteksi tetapi tidak bisa membilas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <ol style="list-style-type: none"><li>Stop valve tertutup</li><li>Beberapa objek di sekitar sensor terdeteksi secara bersamaan</li><li>Area/jendela sensor kotor</li></ol>                                                                                                                                                             | <ol style="list-style-type: none"><li>Buka valve</li><li>Pindahkan objek yang menghalangi</li><li>Bersihkan area sensor</li></ol>                                                  |
| Volume pembilasan rendah                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <ol style="list-style-type: none"><li>Stop valve tidak terbuka seluruhnya</li><li>Filter tersumbat</li><li>Tekanan air rendah</li></ol>                                                                                                                                                                                                | <ol style="list-style-type: none"><li>Buka keseluruhan valve</li><li>Bersihkan filter</li><li>Hubungi penyalur air setempat perihal tekanan air</li></ol>                          |
| Membilas terus-menerus                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <ol style="list-style-type: none"><li>Baterai habis</li><li>Kabel terputus</li><li>Solenoid terblokir</li></ol>                                                                                                                                                                                                                        | <ol style="list-style-type: none"><li>Cek baterai</li><li>Cek kabel dan sambungan</li><li>Bersihkan solenoid dan diafragma</li></ol>                                               |
| Tombol ditekan tetapi tidak membilas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <ol style="list-style-type: none"><li>Baterai habis</li><li>Adapter tidak menyala</li><li>Kabel tombol bilas tidak terhubung dengan baik</li><li>Tombol rusak</li></ol>                                                                                                                                                                | <ol style="list-style-type: none"><li>Cek baterai</li><li>Cek kabel adapter dan sambungannya</li><li>Cek kabel tombol bilas dan sambungannya</li><li>Ganti tombol bilas</li></ol>  |

## SPEKIFIKASI

|                              |                                                                                                                                                                                                                                                                                                                                                                                 |
|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Power Supply                 | DC6V 4pcs 1.5V AA Alkaline Battery / AC 100V~240V, 50/60Hz                                                                                                                                                                                                                                                                                                                      |
| Metode Pengontrol            | Induksi infrared (elektrik)                                                                                                                                                                                                                                                                                                                                                     |
| Tekanan Awal                 | 0.05Mpa (tekanan dinamis) ~ 0.75Mpa (tekanan statis)                                                                                                                                                                                                                                                                                                                            |
| Ukuran Pipa                  | G 1/2"                                                                                                                                                                                                                                                                                                                                                                          |
| Suhu Sekitar                 | 1°C ~55°C                                                                                                                                                                                                                                                                                                                                                                       |
| Suhu Air Yang Dapat Diterima | 1°C ~45°C                                                                                                                                                                                                                                                                                                                                                                       |
| Waktu Sensor                 | >5 detik                                                                                                                                                                                                                                                                                                                                                                        |
| Metode Bilas                 | bilas sekali (setelah penggunaan)                                                                                                                                                                                                                                                                                                                                               |
| Volume Bilas                 | ≤0.5L (Statis 0.17MPa dan 0.55MPa rata-rata)                                                                                                                                                                                                                                                                                                                                    |
| Perlindungan Lingkungan      | Urinal akan membilas sekali setelah siaga selama 24 jam                                                                                                                                                                                                                                                                                                                         |
| Mode Stadion                 | Jika frekuensi pemakaian tinggi (kurang dari interval 2 detik antar pengguna), maka urinal akan membilas hanya sekali setiap 2 menit.                                                                                                                                                                                                                                           |
| Mode Pembersihan             | Tekan dan tahan tombol selama 5 detik untuk masuk ke mode ini. Setelah memasuki mode ini, LED akan berkedip setiap sekali setiap 3 detik, induksi IR tidak valid, dan tombol pembilasan valid. Setelah 10 menit, pengatur akan secara otomatis kembali ke mode normal. Tekan dan tahan tombol selama 5 detik dalam mode ini untuk keluar dari mode pembersihan terlebih dahulu. |

**AQUA**  
CERAMIC

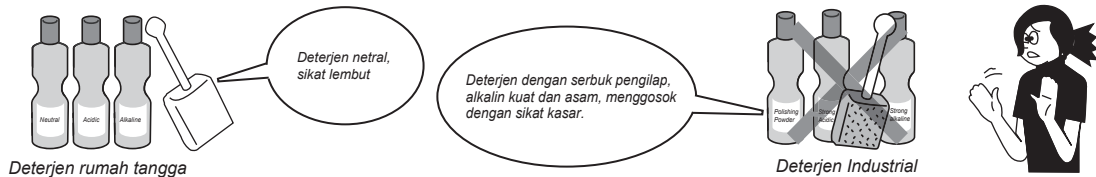
## PETUNJUK PENGGUNAAN PRODUK AQUA CERAMIC

Harap gunakan deterjen netral (pH=5,5~7) atau deterjen yang biasa digunakan untuk rumah tangga yang bersifat asam atau basa. Tetapi untuk menjaga kualitas AQUACERAMIC secara jangka panjang,

**JANGAN** gunakan deterjen berikut untuk keramik karena akan menggores permukaan, glasir akan membusuk:

- deterjen dengan alkali yang kuat (pH≥11)
- deterjen dengan bubuk pengilap
- menggosok dengan sikat kasar

**JANGAN** gunakan deterjen yang mengandung asam karena dapat menyebabkan kerusakan.



## ⚠️ PANDUAN KEAMANAN

- Baca instruksi dengan seksama sebelum memulai.
- Jika peringatan dan catatan di bawah ini tidak dipatuhi, cedera serius dapat saja terjadi. Oleh karena itu, harap ikuti dengan seksama.
- Setelah menyelesaikan instalasi, periksa apakah produk berjalan dengan baik atau tidak.
- Jika memungkinkan, pelanggan harus menyimpan panduan ini sebagai referensi di masa depan.

### ⚠️ PERHATIAN



- \* Sebelum pemasangan, silakan periksa kembali apakah ada keretakan atau pecah selama pengiriman.
- \* Pastikan untuk menguji operasi dan memeriksa apakah ada retakan atau kerusakan setelah instalasi.
- \* Setiap retakan produk dapat menyebabkan cedera tubuh, kerusakan produk atau kebocoran kotoran di lantai.
- \* Pastikan pipa air bersih dan sudah disiram sebelum dipasang



- Jangan pasang baut terlalu kencang.
- Produk keramik mudah retak, dan dapat menyebabkan cedera pada pemasangannya atau penggunaannya.
- Jangan menuangkan air panas mendidih ke atas keramik karena dapat menyebabkan kerusakan dan pecah.

## PERAWATAN DAN PEMELIHARAAN

Jangan gunakan sikat kasar atau produk pembersih korosif untuk membersihkan permukaan produk. Deterjen ringan, air hangat, dan kain lembut dapat membersihkan kotoran pada permukaan produk dan aksesorinya. Bilas sampai bersih dan gosok dengan kain lembut yang kering untuk menjaga kilau asli produk.

### Perhatian:

Jangan gunakan pembersih apa pun yang mengandung klorin (kalsium hipoklorit) di dalam tangki, yang akan merusak aksesoris secara serius. LIXIL tidak bertanggung jawab atau berkewajiban atas kerusakan tersebut.

## GARANSI PRODUK

Jika saat inspeksi produk ini, dalam waktu garansi setelah pembelian, menegaskan bahwa model serupa rusak dalam penggunaan normal, kami akan memperbaiki atau menukar produk dengan yang baru jika diperlukan.

Garansi tidak mencakup atas hal-hal berikut:

1. Tidak ada bukti atau dokumentasi yang menunjukkan masa garansi seperti tanda terima, kartu garansi, dll.
2. Kerusakan akibat penggunaan yang tidak normal atau insidental.
3. Cacat atau kerusakan yang timbul dari pengiriman, pemasangan, pergantian, kecelakaan, penyalahgunaan atau kurangnya perawatan yang tepat.
4. Biaya ongkos kirim atau pengiriman yang dikeluarkan dalam mengembalikan produk untuk perbaikan atau penggantian berdasarkan garansi ini dan tenaga kerja atau biaya lain untuk pemindahan atau pemasangan produk berdasarkan ini garansi.
5. Produk yang sudah discontinued.

Untuk detail garansi, silakan hubungi distributor di area Anda!

**LIXIL Water Technology Indonesia**  
Technical Customer Care: 08:00 am – 05:00 pm  
Tel: 0-800-1-267823 (toll free) Website: [www.inax.co.id](http://www.inax.co.id)