

Stainless Steel Trough Urinal with Hidden Flushing Unit and integrated thermic flushing unit, 1 user

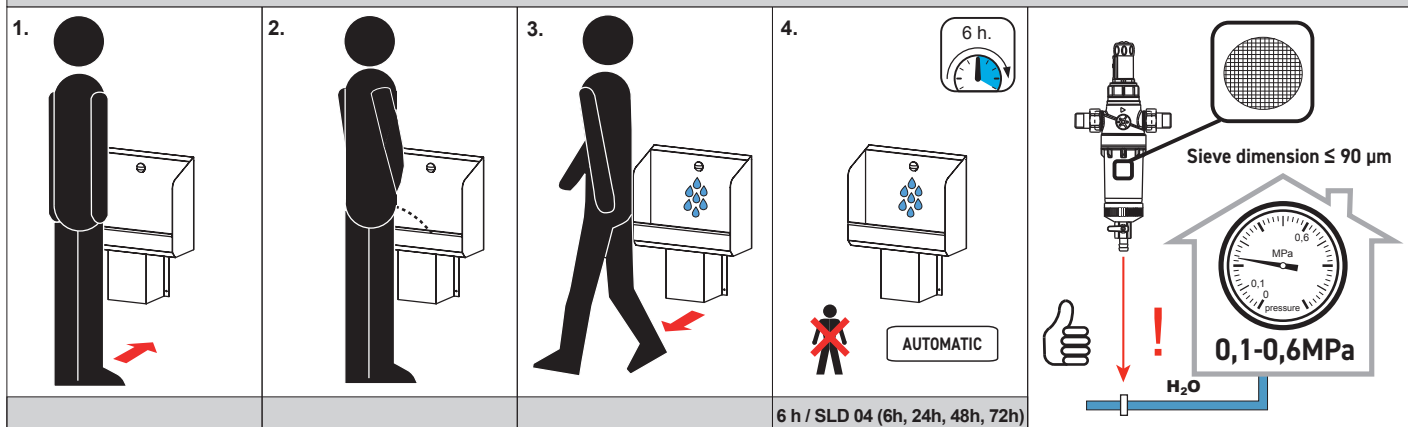
Reference: **SPN-1T**

EN ISO 9001:2015

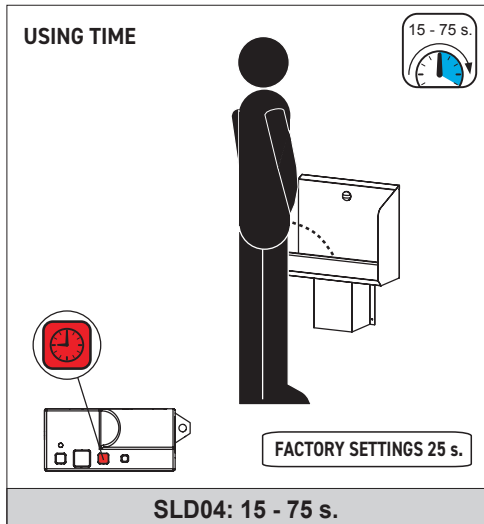


Ref. SPN-1T

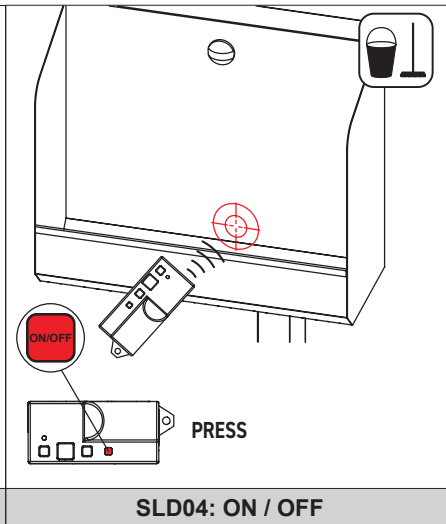
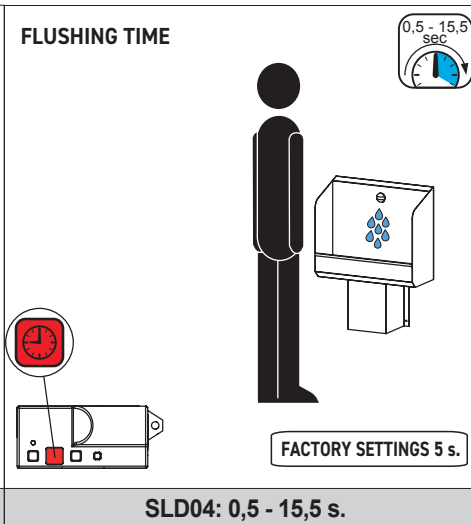
Operation



USING TIME



FLUSHING TIME



MOUNTING INSTRUCTIONS

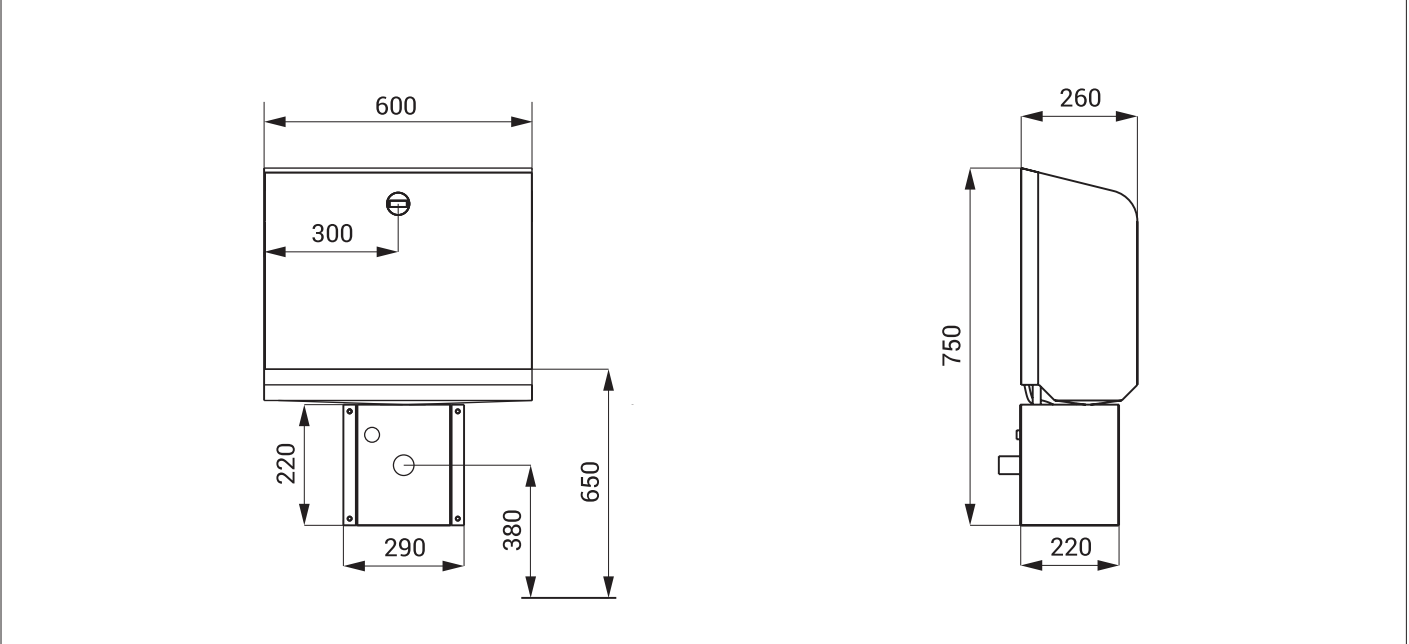
Supplied equipment

Diagram illustrating the supplied equipment for mounting the unit. The components are labeled 1 through 9:

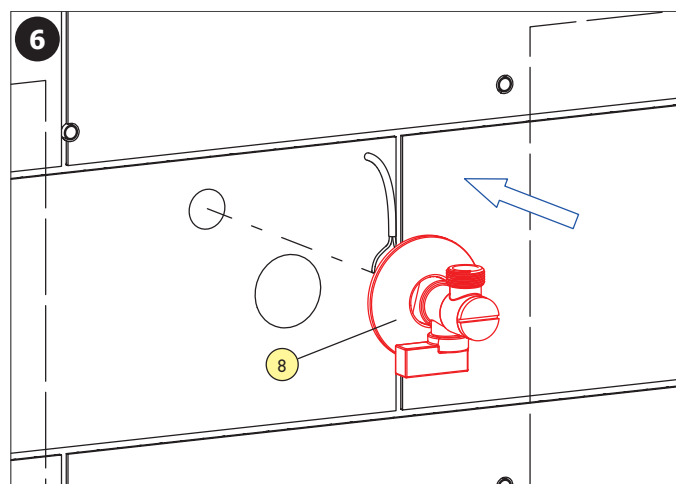
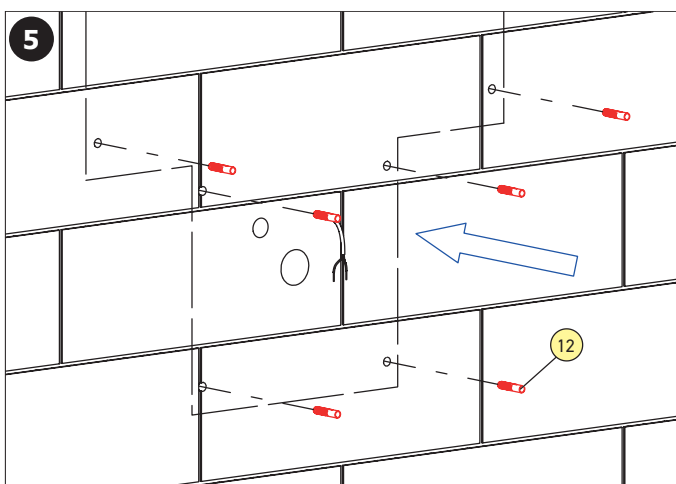
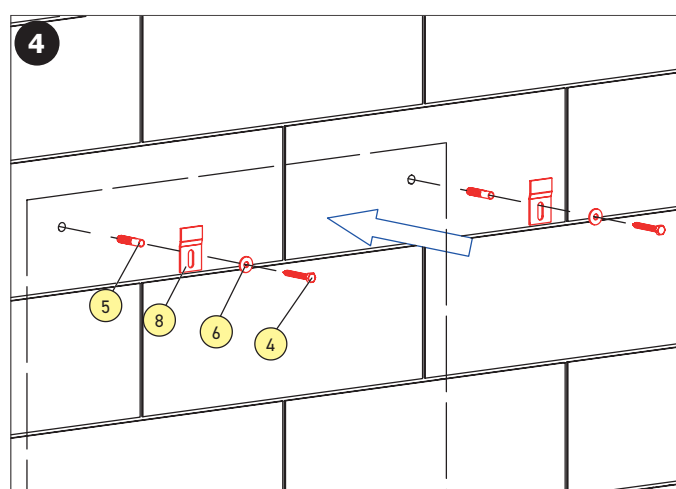
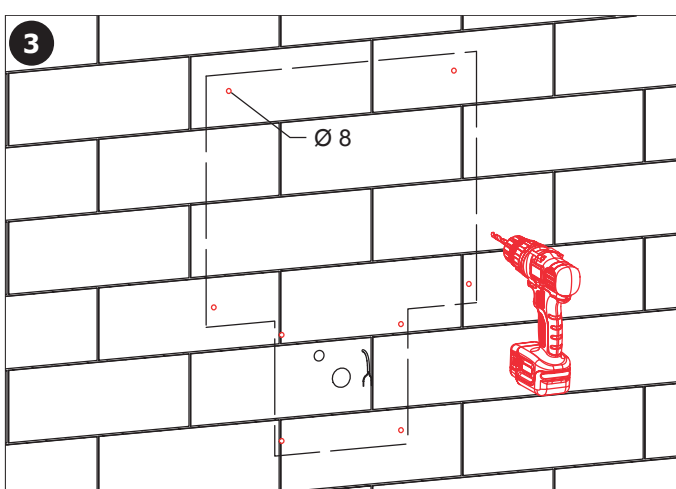
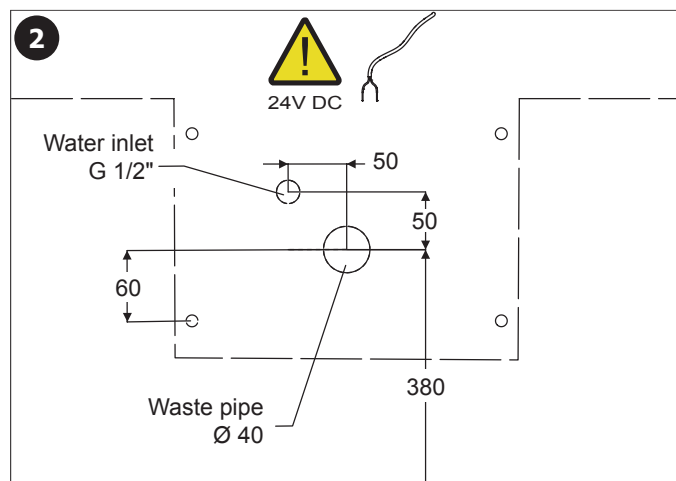
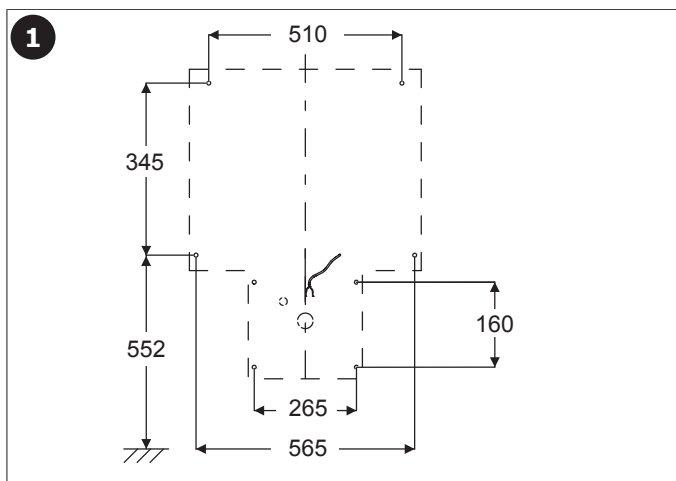
- 1: Main unit
- 2: Mounting plate
- 3: Drainage assembly
- 4: Bolt
- 5: Washer
- 6: Nut
- 7: Spacer
- 8: Mounting bracket
- 9: Drainage assembly

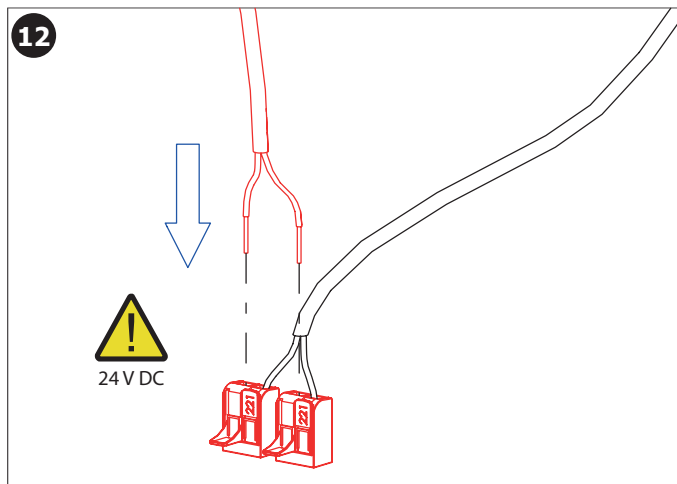
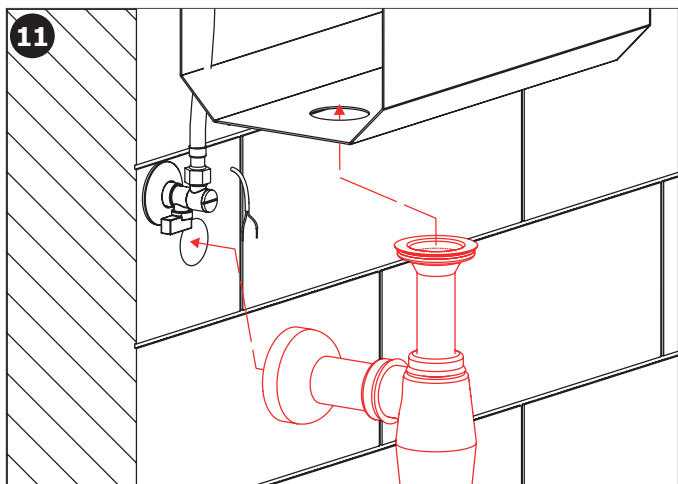
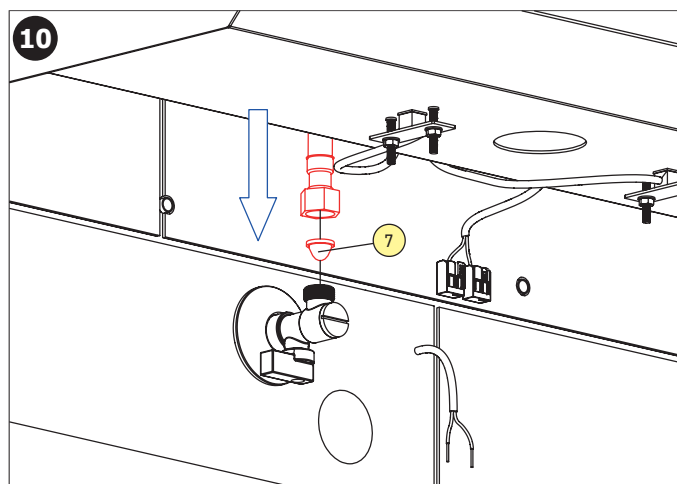
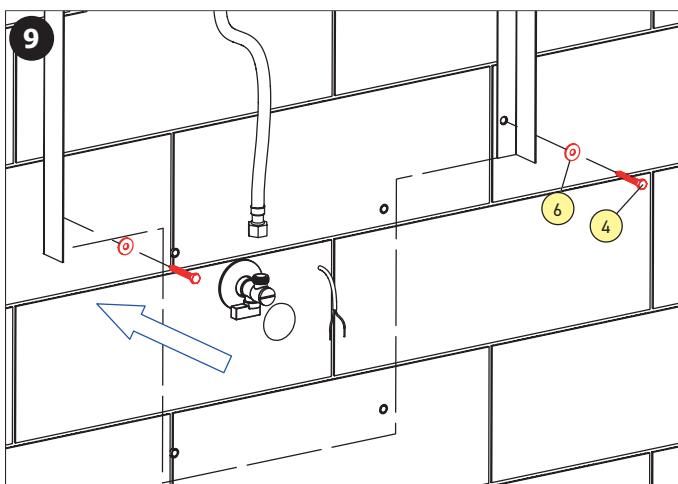
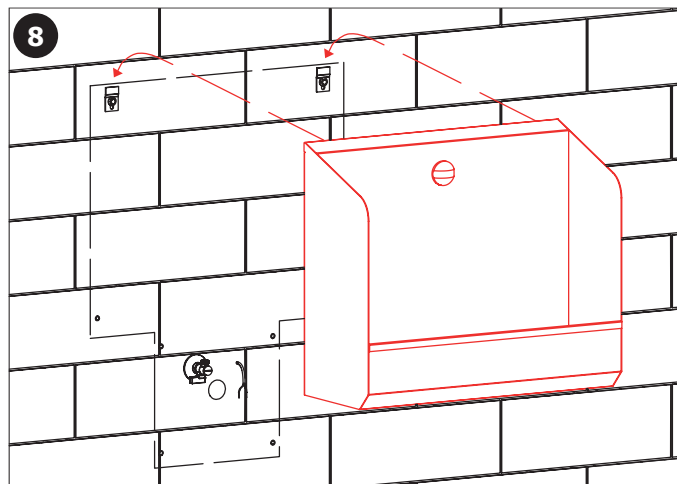
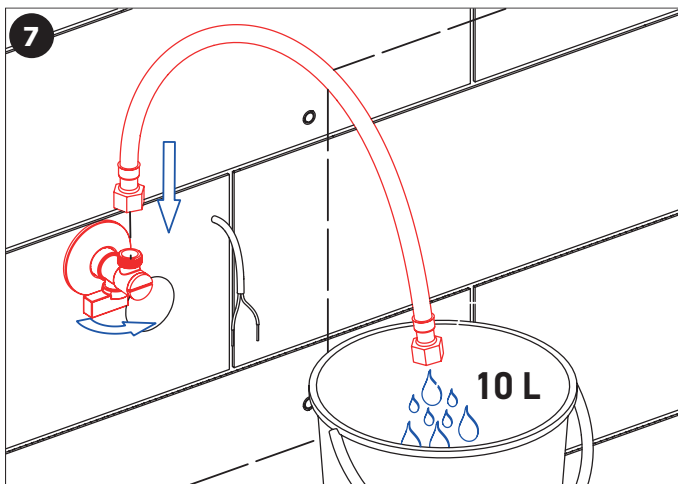
Part no.	Ref.	Quantity
1		1
2	SAN-46887	1
3		1
4	SAN-45847	8
5	SAN-45782	8
6	SAN-45836	8
7	SAN-46268	1
8	SAN-45780	2
9	SAN-45940	1

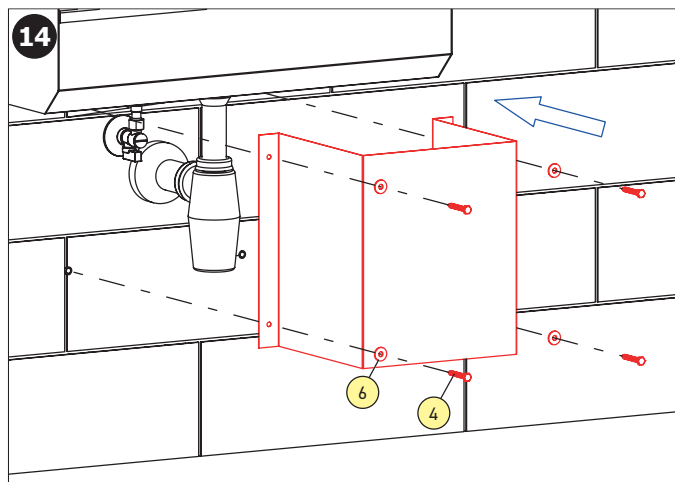
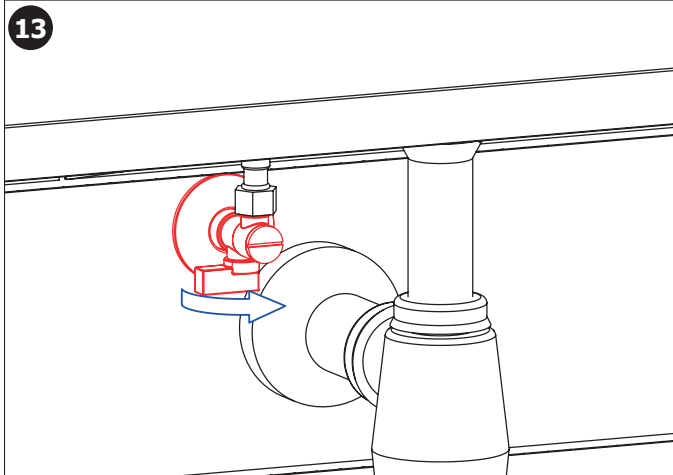
Dimensions



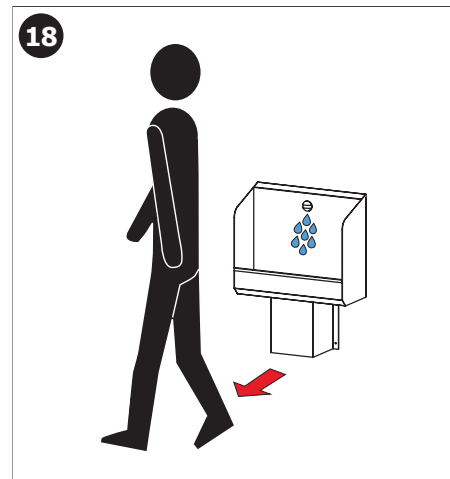
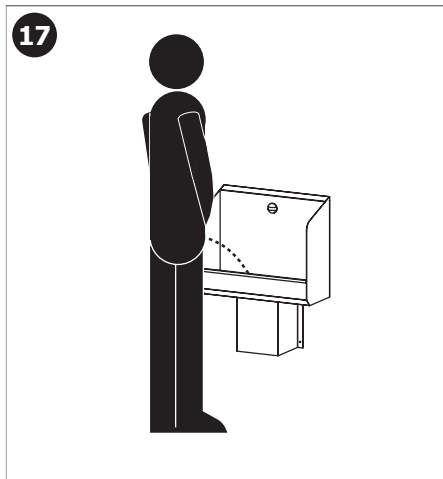
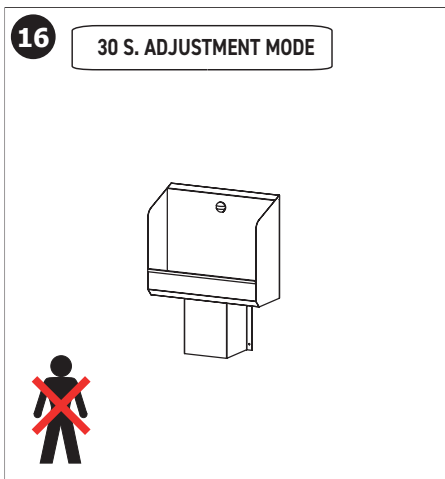
Installation







To ensure correct operation, it is necessary to maintain **constant voltage** (do not connect to a switch)!!



MAINTENANCE

To keep the solenoid valve clean and working properly, it is recommended that the solenoid valve filter be checked for debris/dirt once a year. It is also recommended that the screws and wiring are checked for tightness once a year.

All stainless steel components should be cleaned with soapy water and a soft cloth **ONLY**.

The use of abrasive and aggressive products are strictly prohibited!!

Packaging should be disposed of in accordance with local laws and regulations.

The manufacturer declares that this product has a declaration of conformity in accordance with regulations 73/23 EHS and 92/31 EHS.

RECOMMENDED ACCESSORIES

Ref. **SLD04** : Remote control for adjustments

Ref. **SPZ01** : 230/24V transformer box to supply up to 2 pcs. flushing units.

Ref. **SPZ02** : 230/24V transformer box to supply up to 5 pcs. flushing units.