

VAO ceramic urinal with infrared sensor

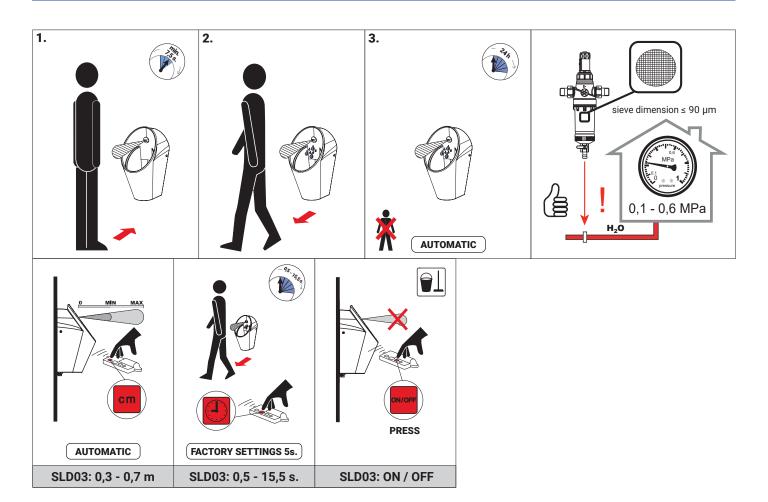
Reference: \$14

EN ISO 9001:2015

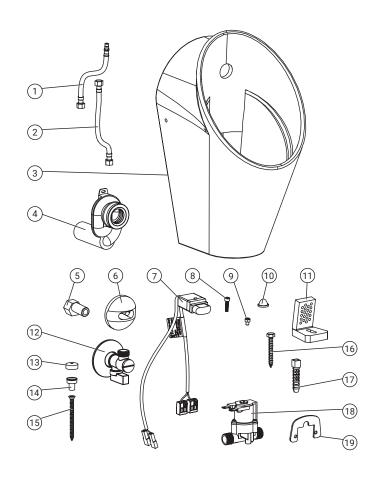
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OPERATION

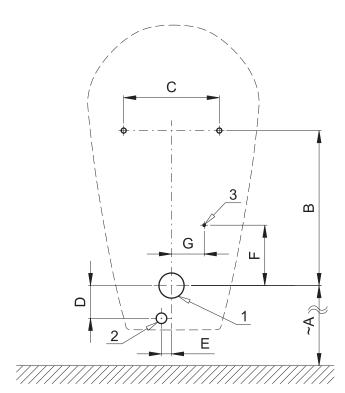






Part n°	Ref.	Quantity	
1	SAN446131		
2	SAN459951		
3	SAN477301		
4	SAN452521		
5	SAN461441		
6	SAN473381		
7	SAN440941		
8	SAN458122		
9	SAN458161		
10	SAN462681		
11	SAN477302		
12	SAN459401		
13		2	
14		2	
15	SAN47730	2	
16		2	
17		2	
18	SAN459361		
19	SAN463731		

DIMENSIONS



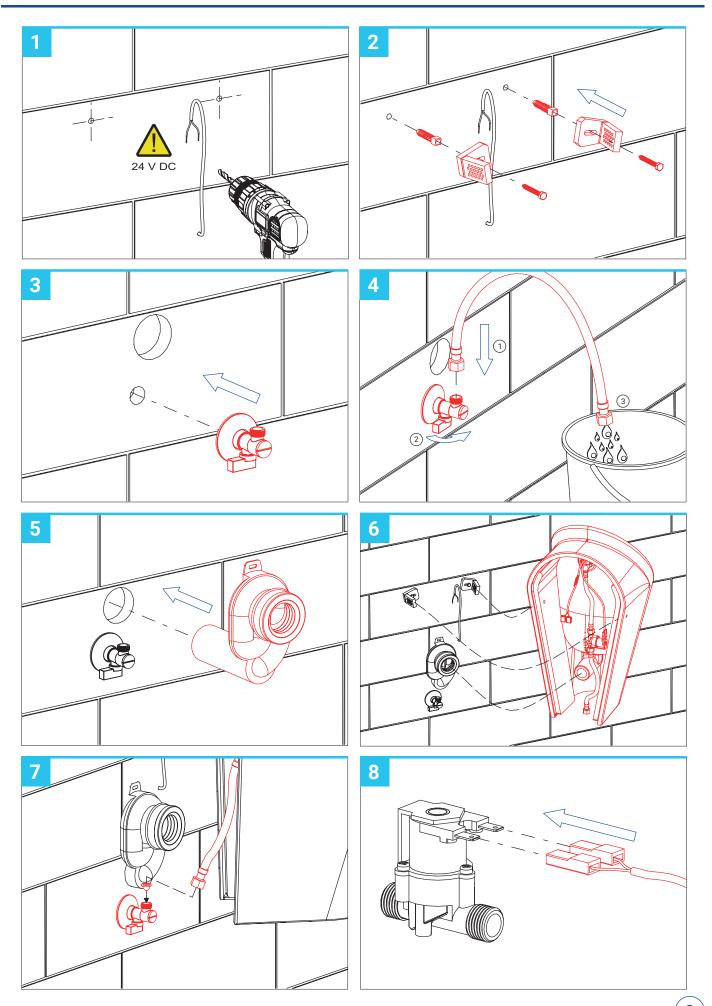
 ←→	A	В	С	D	Е	F	G
mm	430	308	190	65	20	120	65

- 1 ø 50 mm waste outlet pipe
- 2 G1/2" water inlet
- 3 24 V power supply



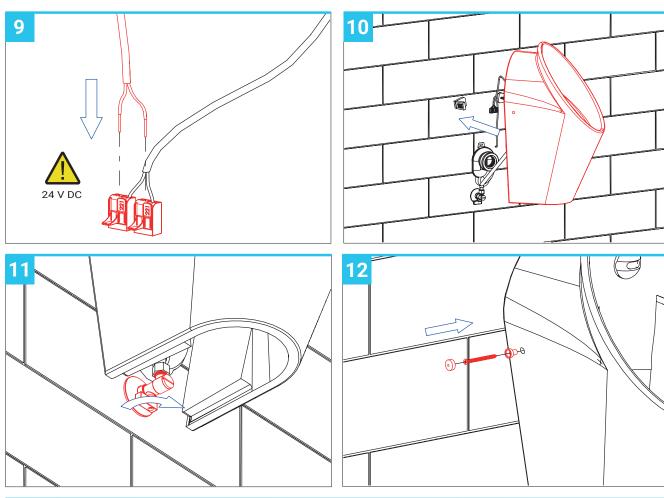


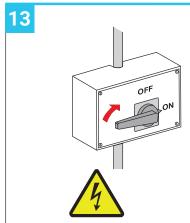






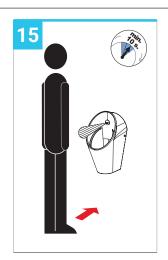






To ensure correct operation, it is necessary to maintain **constant voltage** (do not wire the power supply to a switch)!











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.

Packaging should be disposed of in accordance with local laws and regulations. The manufacturer declares that this product is in accordance with regulations 73/023/EEC and 89/336/EEC.

RECOMMENDED ACCESSORIES

Ref. SLD03: Remote control for setting adjustments

Ref. SPZ07: 230/24V transformer for 1 urinal Ref. SPZ06: 230/24V transformer box for 1 urinal

Ref. SPZ02: 230/24V transformer box for max 5 urinals Ref. SPZ01: 230/24V transformer box for max urinals





