

Shower panel with RFID token timer and signage

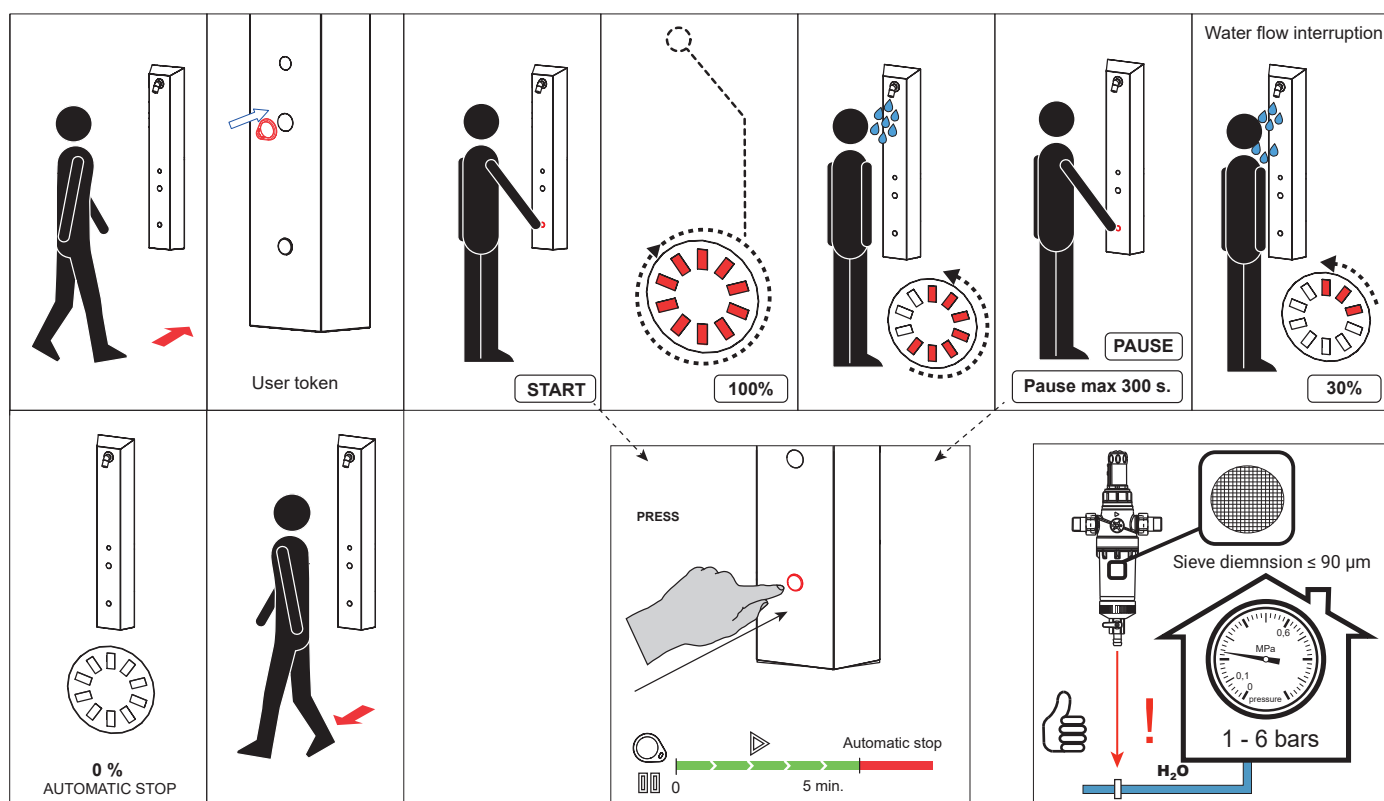
Ref. SA-31RF



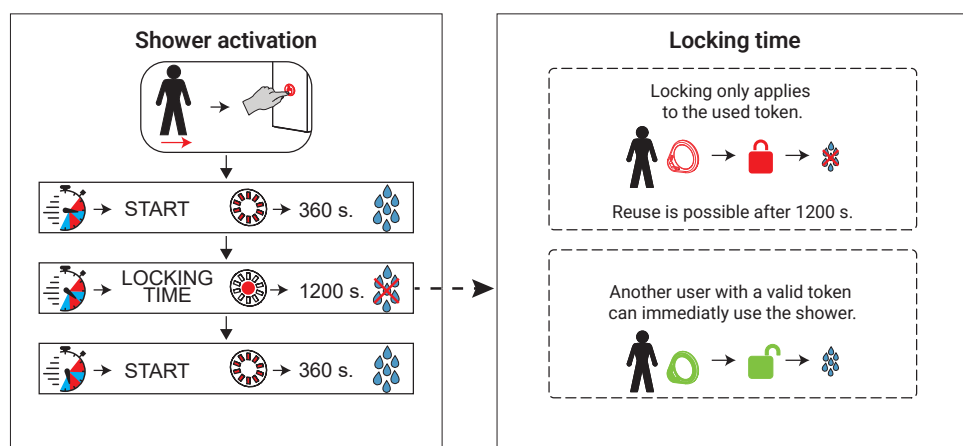
EN ISO 9001



FUNCTION

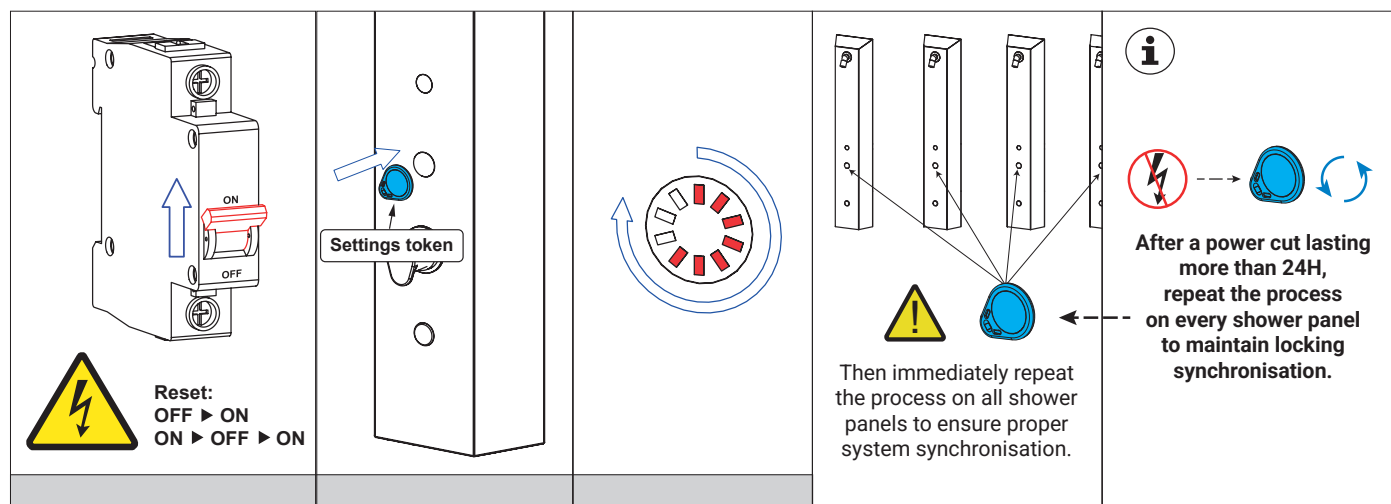


FUNCTION OF THE USER TOKEN



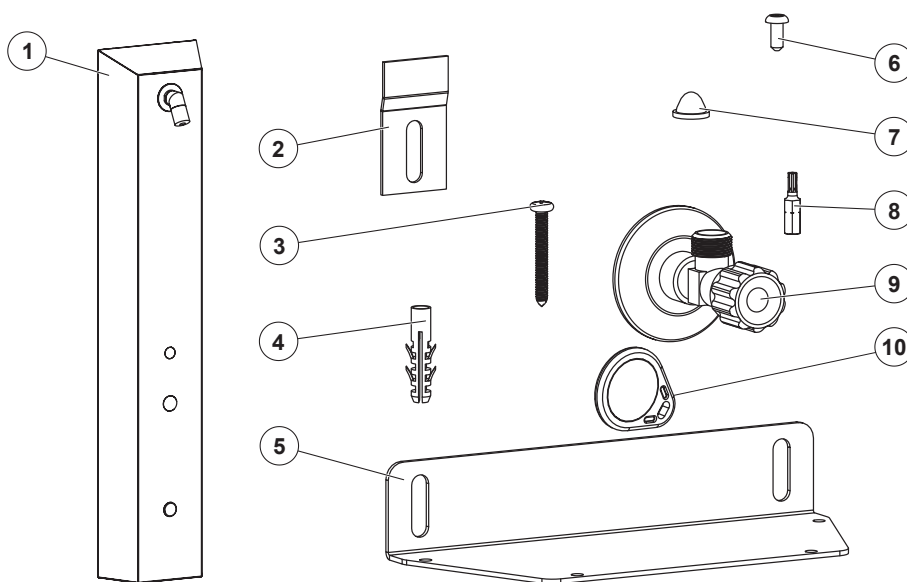
FUNCTION OF THE BLUE SETTINGS TOKEN

Place the blue token on the RFID reader (the LED light indicates when the setting is complete) and then immediately repeat the process on all shower panels before the activation.

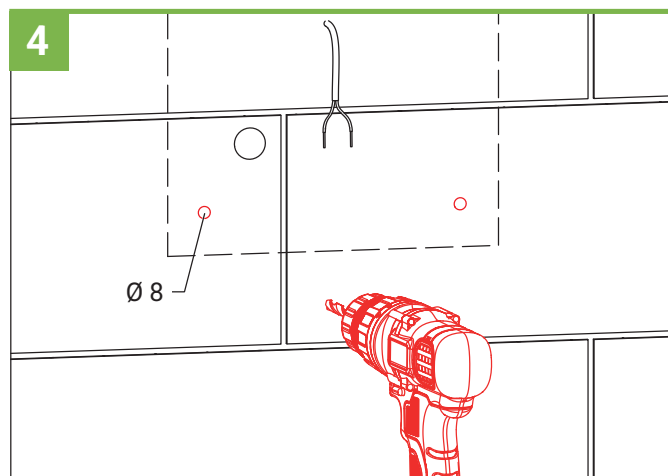
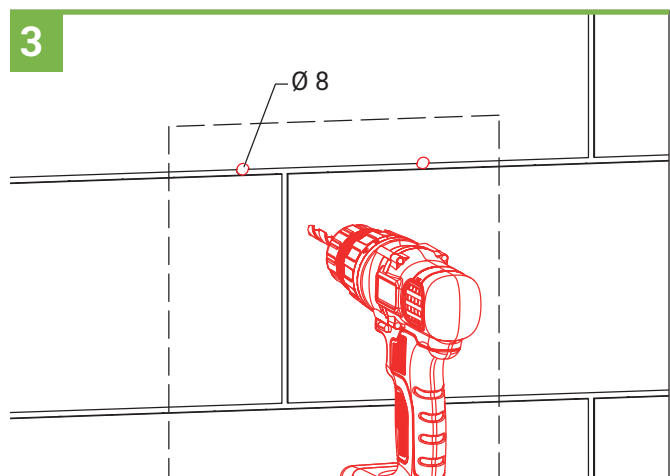
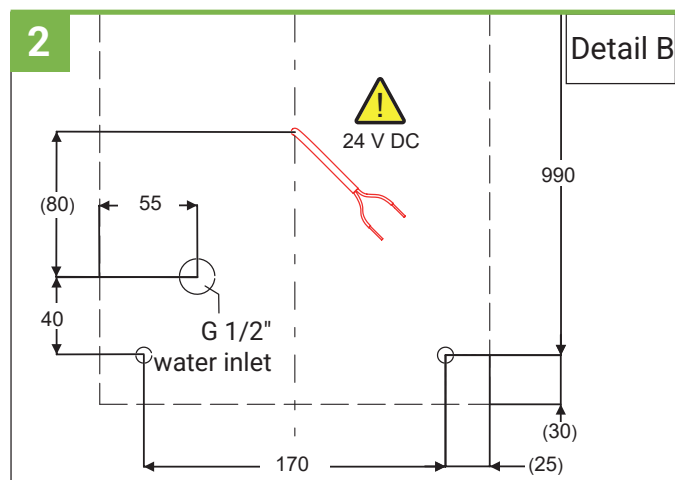
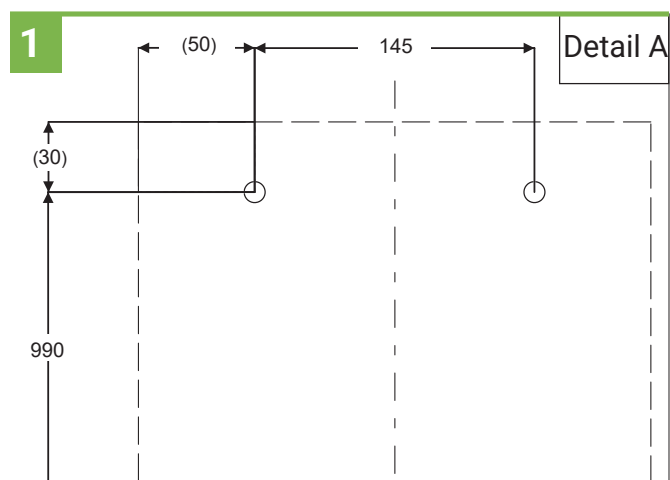
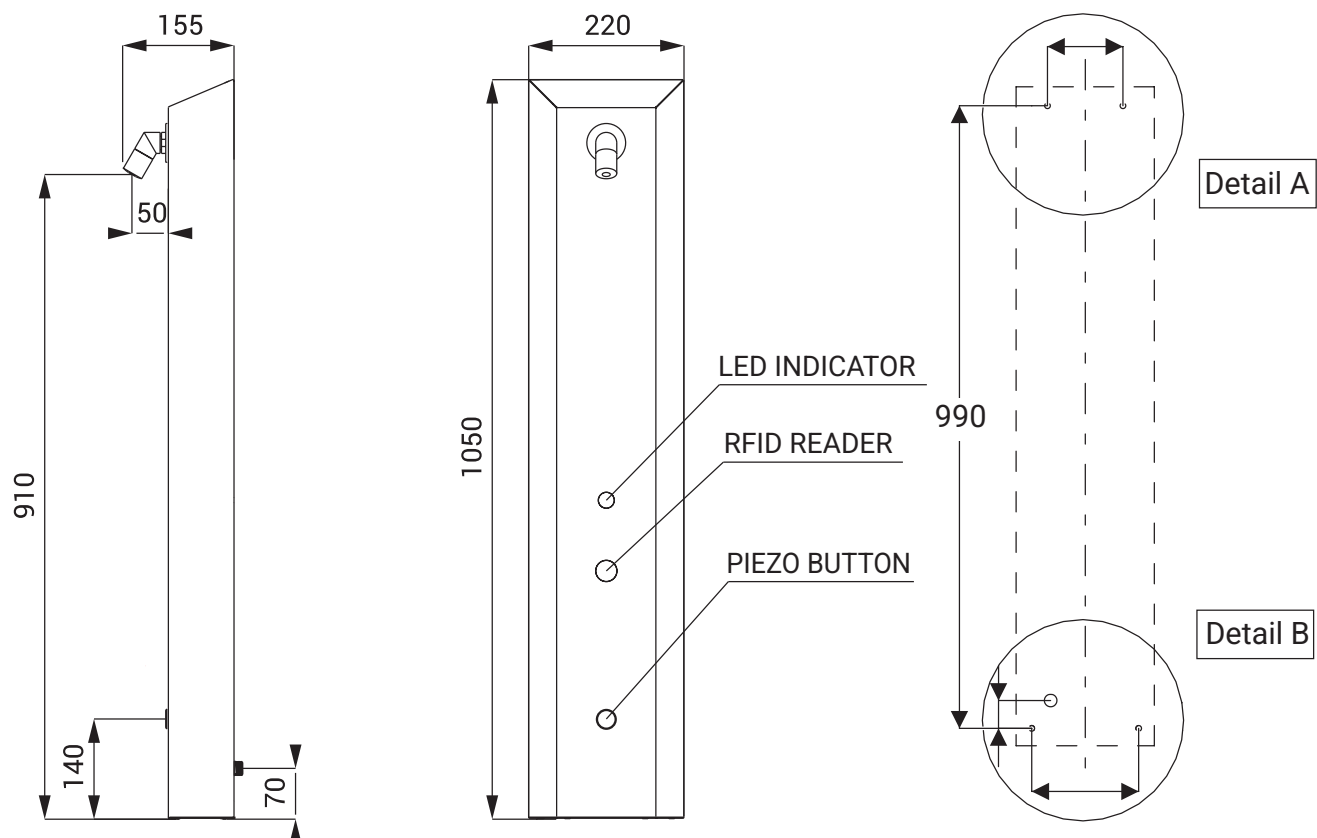


EQUIPMENT SUPPLIED

Piece n°	Ref	Quantity
1	SAN-47717	1
2	SAN-45780	2
3	SAN-45829	4
4	SAN-45782	4
5	SAN-47663	1
6	SAN-47662	4
7	SAN-46268	1
8	SAN-45779	1
9	SAN-08540	1
10	SAN-47870	1



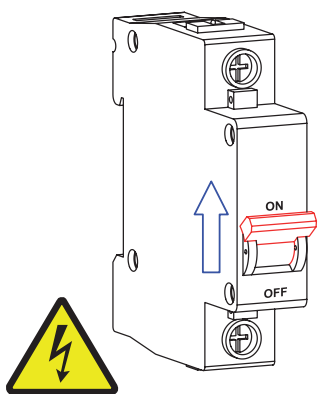
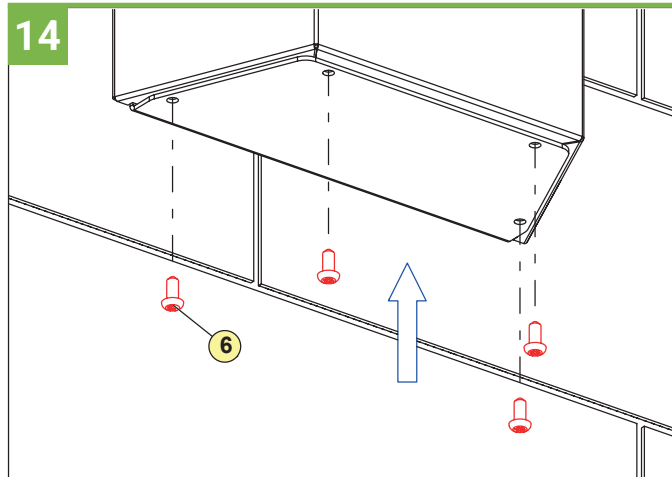
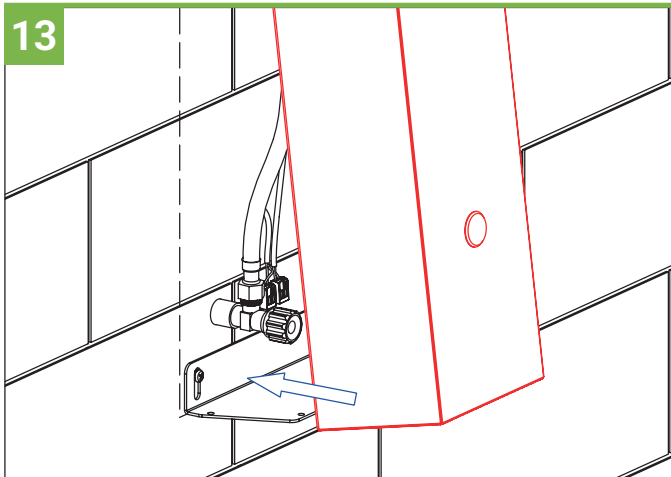
INSTALLATION



The image contains eight numbered diagrams illustrating the installation of a water leak detector:

- Diagram 5:** Shows the detector unit (2) being mounted to a wall using screws (3) and a bracket (4). A blue arrow indicates the direction of installation.
- Diagram 6:** Shows the water supply line (5) being connected to the detector unit (2) using a fitting (4). A blue arrow indicates the direction of water flow.
- Diagram 7:** Shows the detector unit (2) being tested with a bucket of water (9). A blue arrow indicates the direction of water flow.
- Diagram 8:** Shows the detector unit (2) being tested with a bucket of water (9). A blue arrow indicates the direction of water flow.
- Diagram 9:** Shows the detector unit (2) being tested with a bucket of water (9). A blue arrow indicates the direction of water flow.
- Diagram 10:** Shows the detector unit (2) being tested with a bucket of water (9). A blue arrow indicates the direction of water flow.
- Diagram 11:** Shows the detector unit (2) being tested with a bucket of water (9). A blue arrow indicates the direction of water flow.
- Diagram 12:** Shows the detector unit (2) being tested with a bucket of water (9). A blue arrow indicates the direction of water flow.

INSTALLATION



It is necessary, for the proper function, to keep the unit under constant voltage (don't connect the power supply unit behind the switch into the light circuit) !

MAINTENANCE

It is recommended to check the solenoid valve filter once a year to prevent any clogging of the diaphragm.

It is also recommended to check the tightness of the screws and connections annually.

All stainless steel components must be cleaned with soapy water and soft cloth only.

DO NOT use aggressive or abrasive products.

Refer to local legislation for packaging disposal.

This product complies with 73/23/EEC and 91/31/EEC regulations.

RECOMMENDED ACCESSORIES

Ref. **SPZ02** : 230/24V transformer for up to 5 showers

Ref. **SPZ01** : 230/24V transformer for up to 9 showers

Ref. **SPZ04Y** : 230/24V DIN-rail transformer for up to 5 showers
(up to 9 or 15 showers available on request)

Ref. **SA-51Y** : Pack of 50 yellow RFID tokens

Ref. **RED-G5** : thermostatic premixer

[illegible]

SUPRATECH

AUTOMATED SYSTEMS - SANITARY ACCESSORIES - STAINLESS STEEL SANITARY WARE

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