

Shower Panels

DELABIE shower panels remove the need for recessed controls and comply with anti-vandalism requirements in public places, while ensuring user comfort.

They also cover traces of previous installations.

Options

- PREMIX thermostatic shower panels (see p. 68).
- TEMPOMIX time flow shower panels (see pages 69-70).
- TEMPOSTOP time flow shower panels (see p. 70).
- Mechanical mix shower panels (see page 69).

Description

Pre-assembled anodised aluminium panel or stainless steel (AISI 304) fitted with an automatic shut-off shower mixer or shower valve and a vandal-proof fixed shower head with an integrated scale-proof nozzle. Angle of spray can be adjusted and locked by the installer.

- Shut-off delay ~30 sec.
- Automatic flow-rate regulator 6 lpm.
- Water supply from the top, bottom, or hidden behind the panel.
- Supplied with pre-installed stainless steel flexible connectors, filters and stop cocks.

Vandal Resistant

- Anodised aluminium or stainless steel range with chrome-plated brass shower head, hidden tamperproof fixings, and top and bottom caps to ensure installation is vandal resistant.
- Valve and shower head cannot be removed by the user.

Reliable

- Scale-proof and corrosion proof mechanism. Automatic shut-off system with self-cleaning calibrated groove.
- Endurance: will operate for more than 500,000 cycles.
- 10 year warranty.

BIOSAFE: Mixers and valves free from pathogenic bacteria

DOUGLAS DELABIE controls for public and commercial places undergo various tests using water, before despatch. During these tests, and as part of the production cycle, the mixers and valves are exposed to contamination risks by pathogenic bacteria which are often found in sanitary installations.

To ensure that DOUGLAS DELABIE's products are not exposed to pathogenic bacteria during testing, we have developed BIOSAFE. This is a rigorous monitoring and bactericidal **process** for our water and bench tests which ensures immediate action if contamination is detected.

Uses

Sports changing rooms, schools, swimming pools, MOD and accommodation, factories, etc.



Delabie BB792-Valve certified TMV3 BC199 0906 - BuildCert Application no. BC925.

Delabie BB792 Valve certified TMV3 BC199 0906 BuildCert Application no. BC925 **PREMIX Shower Panels**

PREMIX Shower Panels

PREMIX Time Flow Shower Panels

for wall-mounted, exposed installations.

Anodised aluminium shower panel with hidden fixing, featuring:

- PREMIX single thermostatic valve.
- Time flow valve ~25 seconds.
- Vandal proof, ROUND chrome-plated shower head with scaleproof nozzle and automatic flow rate regulator at 6 lpm.
- M1/2" connections, with integrated stopcocks, filters and non-
- with top inlets (incorporating stopcocks)

M1/2", with matt chrome-plated soap dish	792305
И1/2", without soap dish	792300
5mm for compression fittings, without soap dish	79230015

• with back inlets (without stopcocks)

M1/2", without soap dish 792310

Operation:

- Press on the push-button to operate. Automatic timed shut-off.
- Temperature control on the thermostatic valve.

- Comfort: constant temperatures and precise temperature control.
- Anti-scalding safety: immediate HW shut-off in case of CW supply failure.
- 80% water savings: automatic shut-off and set flow rate.
- Vandal proof and minimal servicing.

PREMIX Shower Panels with flexible handset

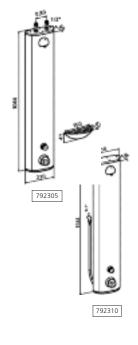
for wall-mounted, exposed installations with top inlets with stopcocks, filters and non-return valves.

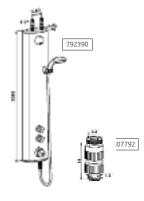
Anodised aluminium shower panel with hidden fixing, featuring:

- fixed shower head and flexible hand set. The flexible can be quickly unclipped and a wall support is supplied.
- Vandal proof, ROUND chrome-plated shower head.
- Manual on-off control valve.

M1/2"	792390
15mm for compression fittings	79239015
Union for removable flexible handset	807792
FM1/2", chrome-plated L.58 (supplied with panel	792390).

> We recommend installing a floor trap (see page 73).





PREMIX Electronic Shower Panels

battery-operated by 6V Lithium batteries, for exposed surface mounting. Anodised aluminium shower panel with hidden fixing, featuring:

- PREMIX single thermostatic valve.

- Infra-red sensor detects user presence, powered by a 6V Lithium
- Vandal proof, ROUND chrome-plated shower head with scaleproof nozzle and automatic flow rate regulator set at 6 lpm.
- M1/2" connections with integrated filters and non-return valves.
- with top inlets (incorporating stopcocks)

M1/2 "	792400
15mm for compression fittings	79240015
with back inlets (without stopcocks)	

M1/2" 792410

Operation: Activates when user presence is detected.

- Valve opens when a hand is detected within 4cm of the sensor.
- The valve closes (when the hand is detected for a second time) or automatically (after 1 minute = safety shut-off).
- Temperature control on the thermostatic valve.

- Anti-Legionella: HW supply > 60°C up to the panel and duty flush programmed every 24 hours after the last use. (Duty flush for 1 minute prevents water stagnation and the development
- of bacteria in the pipework = risk prevention). - Anti-scalding safety: immediate HW shut-off in case of CW supply failure.
- Comfort: constant temperatures and precise temperature control.
- 80% water savings: automatic shut-off and set flow rate.
- Vandal proof and minimal servicing.
- > We recommend installing a floor trap (see page 73) and soap dish (see p. 87).



