

MIRANIT COMPOSITE SHOWER **PANELS**

F5 shower panels



Miranit F5 showers

The stylish design and alpine white gel coat finish of these composite showers makes them ideal for a range of applications including, spas, leisure centres, schools, universities, stadiums and more.

This range offers excellent hygiene, easy cleaning and a comfortable solution for the user. The hydraulically controlled FRAMIC ceramic cartridge of the self-closing options is robust, and the lime scale-resistant shower heads and seamlessly moulded panels are easy to keep clean. These showers feature an automatic water stop, on both the self-closing and sensor operated options, which can help to reduce the amount of water used and prevents showers being left running. With options for pre-mixed water or user-controlled temperature, you can find the correct solution for your particular requirements.

Options also include, seamlessly moulded shower gel shelf suitable for soaps, shower gels and shampoo's, setting changes and communications via the bidirectional remote control (sold separately), and separate hygiene flushing units can be added to compatible models. All showers have been designed with connecting nozzles with a 9 I/Min flow regulator to quickly and easily fitting of your chosen Franke shower head

Dimensions for all Miranit shower panels: 235 x 1160 x 100mm (W x H x D).





material



















F5L MIX SHOWER PANEL

Miranit composite shower panel for wall mounting with DN 15 single lever mixer.

- Shower head required
- Battery or power supply required
- Extension cable required

F5LM2024 210.0590.346







F5L MIX SHOWER PANEL WITH SHOWER GEL SHELF

Miranit composite shower panel for wall mounting with DN 15 single lever mixer.

- Shower head required
- Battery or power supply required
- Extension cable required

F5LM2026 210.0590.350









F5L MIX SHOWER PANEL WITH HAND SHOWER

Miranit composite shower panel for wall mounting with DN 15 single lever mixer.

F5LM2028 210.0590.347

F5L MIX SHOWER PANEL WITH HAND SHOWER

Miranit composite shower panel for wall mounting with DN 15 single lever mixer.

- Battery or power supply required
- Extension cable required

F5LM2025 210.0590.348









F5L MIX MIRANIT SHOWER PANEL

Miranit composite shower panel wall mounting with DN 15 single lever mixer.

- Shower head required

F5LM2027 210.0590.345



F5L MIX SHOWER PANEL WITH SHOWER GEL SHELF

Miranit composite shower panel for wall mounting with DN 15 single lever mixer.

- Shower head required

F5LM2029 210.0590.349





material









options



applications





MIRANIT COMPOSITE SHOWER **PANELS**

F5 shower panels



F5S MIX SHOWER PANEL WITH SHOWER GEL SHELF

Miranit composite shower panel for wall mounting with DN 15 self-closing single control mixer.

- Shower head required

F5SM2026 210.0595.599







F5S MIX MIRANIT SHOWER PANEL

Miranit composite shower panel for wall mounting with DN 15 self-closing single control mixer.

- Shower head required

F5SM2024 210.0595.596





F5S MIX SHOWER PANEL WITH HAND SHOWER

Miranit composite shower panel for wall mounting with DN 15 self-closing single control mixer.

F5SM2025 210.0595.597



Electronically controlled Miranit composite shower panel for wall mounting with thermostatic mixer.

- Battery or power supply required

F5ET2025 210.0596.037









F5E THERM SHOWER PANEL WITH SHOWER GEL SHELF

Electronically controlled Miranit composite shower panel for wall mounting with thermostatic mixer.

- Shower head required
- Battery or power supply required
- Extension cable required

F5ET2026 210.0596.038



F5E THERM SHOWER PANEL

Electronically controlled Miranit composite shower panel for wall mounting with thermostatic mixer.

- Shower head required
- Battery or power supply required
- Extension cable required

F5ET2024 210.0596.036









F5S THERM SHOWER PANEL

Miranit shower panel for wall mounting with DN 15 self-closing thermostatic mixer.

- Shower head required

F5ST2027 210.0595.587



F5S THERM SHOWER PANEL

Miranit shower panel for wall mounting with DN 15 self-closing thermostatic mixer.

- Shower head required

F5ST2029 210.0595.591





F5S THERM SHOWER PANEL

Miranit composite shower panel for wall mounting with DN 15 self-closing thermostatic mixer. Shower head & battery or power supply unit to be ordered separately.

F5S THERM SHOWER PANEL WITH HAND SHOWER

Miranit composite shower panel for wall mounting with DN 15

- Shower head required
- Battery or power supply required
- Extension cable required

F5ST2024 210.0595.588

self-closing thermostatic mixer.

F5ST2028 210.0595.589









F5S THERM SHOWER PANEL

Miranit composite shower panel for wall mounting with DN 15 self-closing thermostatic mixer. Shower head & battery or power supply unit to be ordered separately.

- Shower head required
- Battery or power supply required
- Extension cable required

F5ST2026 210.0595.592





Miranit composite shower panel for wall mounting with DN 15 self-closing thermostatic mixer.

- Battery or power supply required

F5ST2025 210.0595.590





























- Extension cable required







MIRANIT COMPOSITE SHOWER PANELS

F5 shower panels





MUNICH SHOWER HEAD

Shower head with shower jet continuously adjustable between 9-21°, Manufactured from high-polished chrome-plated

SHMU0011 210.0588.385



AQUAJET-SLIMLINE SHOWER HEAD

Shower head with plastic jet face with anti-lime scale system and low aerosol formation. Manufactured from high-polished chrome-plated brass.

SHAS0011 210.0588.383



AQUAJET-COMFORT SHOWER HEAD

Shower head with plastic jet face continuously adjustable between 13-23°. Manufactured from high-polished chromeplated brass.

SHAC0011 210.0588.384



BATTERY COMPARTMENT

Battery compartment complete with fixing holder and lithium battery 6 V DC.

ZAQCT0003 210.0056.849



POWER SUPPLY UNIT

Mains unit, for central power supply, operating voltage 100-240 V AC, output voltage switchable between 7 V DC, 31.5 W or 12 V DC, 50 W.

ACEX9001 212.0622.993



EXTENSION CABLE 5M

Extension cable, 2-pin, length 5m.

ACEX9010 212.0622.994

STAINLESS STEEL SHOWER PANELS

F5 shower panels



Stainless steel F5 showers

Ideal for a range of applications including, leisure centres, schools, universities, stadiums and more, the stainless steel shower panels are robust and longer-lasting.

The hydraulically controlled FRAMIC ceramic cartridge of the self-closing options is robust, and the lime scale-resistant shower heads and seamlessly moulded panels are easy to keep clean. These showers feature an automatic water stop, on both the selfclosing and sensor operated options, which can help to reduce the amount of water used and prevents showers being left running. With options for pre-mixed water or user-controlled temperature, you can find the correct solution for your particular

Options also include setting changes and communications via the bidirectional remote control (sold separately) and separate hygiene flushing units, which can be added to compatible models, to provide extra hygiene protection. All showers have been designed with connecting nozzles with a 9 I/Min flow regulator to quickly and easily fitting of your chosen Franke shower head.

Dimensions for all F5 stainless steel shower panels: 235 x 1160 x 100mm (W x H x D).









material



options



applications













F5L MIX SHOWER PANEL

Stainless steel for wall mounting with DN 15 single lever mixer.

- Shower head required

F5LM2022 210.0590.341



F5L MIX SHOWER PANEL WITH HAND SHOWER

Stainless steel for wall mounting with DN 15 single lever mixer and a hand shower fitting.

F5LM2023 210.0590.343



F5L MIX SHOWER PANEL

Stainless steel for wall mounting with DN 15 single lever mixer.

- Shower head required
- Battery or power supply required
- Extension cable required

F5LM2020 210.0590.342











F5L MIX SHOWER PANEL WITH HAND SHOWER

Stainless steel for wall mounting with DN 15 single lever mixer and a hand shower fitting.

- Battery or power supply required
- Extension cable required

F5LM2021 210.0590.344







F5S MIX SHOWER PANEL

Stainless steel shower panel for wall mounting with DN 15 self-closing single control mixer.

- Shower head required **F5SM2020** 210.0629.600

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F5S MIX SHOWER PANEL WITH HAND SHOWER

Stainless steel for wall mounting with DN 15 self-closing single control mixer. Hygiene flushing is available with optional

F5SM2021 210.0595.594





F5 shower panels



F5E THERM SHOWER PANEL

Electronically controlled stainless steel shower panel for wall mounting with thermostatic mixer.

- Shower head required
- Battery or power supply required
- Extension cable required

F5ET2020 210.0629.651





STAINLESS STEEL SHOWER PANELS



Electronically controlled stainless steel for wall mounting with thermostatic mixer.

- Battery or power supply required
- Extension cable required

F5ET2021 210.0596.035





F5S THERM SHOWER PANEL

Stainless steel for wall mounting with DN 15 self-closing thermostatic mixer.

- Shower head required
- Battery or power supply required
- Extension cable required

F5ST2020 210.0595.584



F5S THERM SHOWER PANEL WITH HAND SHOWER

Stainless steel for wall mounting with DN 15 self-closing thermostatic mixer.

- Battery or power supply required
- Extension cable required

F5ST2021 210.0595.586









F5S THERM SHOWER PANEL

Stainless steel for wall mounting with DN 15 self-closing thermostatic mixer.

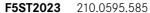
- Shower head required

F5ST2022 210.0595.583



F5S THERM SHOWER PANEL WITH HAND SHOWER

Stainless steel for wall mounting with DN 15 self-closing thermostatic mixer.







MUNICH SHOWER HEAD

Shower head with shower jet continuously adjustable between 9-21°, Manufactured from high-polished chrome-plated

SHMU0011 210.0588.385



AQUAJET-SLIMLINE SHOWER HEAD

Shower head with plastic jet face with anti-lime scale system and low aerosol formation. Manufactured from high-polished chrome-plated brass.

SHAS0011 210.0588.383



AQUAJET-COMFORT SHOWER HEAD

Shower head with plastic jet face continuously adjustable between 13-23°. Manufactured from high-polished chromeplated brass.

SHAC0011 210.0588.384



BATTERY COMPARTMENT

Battery compartment complete with fixing holder and lithium battery 6 V DC.

ZAQCT0003 210.0056.849



POWER SUPPLY UNIT

Mains unit, for central power supply, operating voltage 100-240 V AC, output voltage switchable between 7 V DC, 31.5 W or 12 V DC, 50 W.

ACEX9001 212.0622.993



EXTENSION CABLE 5M

Extension cable, 2-pin, length 5m.

ACEX9010 212.0622.994

STAINLESS STEEL SHOWER PANELS

Shower panels with ligature resistant shower heads



Dart Valley shower panels

Complete shower units which are ready to fix onto the wall, this range is pre-plumbed and has the valves safely housed within the tower to ensure quick and easy installation. Manufactured from robust 316 stainless steel with ligature resistant showerheads or detachable shower hoses, these shower panels offer a safe and modern, high-security and easy to install solution.

The pre-set run times on the electronic wave-on and tactile button controlled shower towers mean that the showers cannot be left running. These times can be changed, according to your requirements, quickly and easily from within the control box.

A TMV3 valve has been incorporated in the tower or ceiling height versions making them ideal for care settings. The ceiling height shower towers are extended, offering additional ligature resistance and hide pipework from ceiling fed services.





clean



material











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SHOWER TOWER

Stainless steel shower tower for wall mounting, complete with high-security shower head and wave on sensor (mains).

- TMV3 may be required
- Battery or power supply required

SH01-002 210.0633.963





SHOWER TOWER

Stainless steel shower tower for wall mounting, complete with high-security shower head and tactile switch (mains).

- TMV3 may be required
- Battery or power supply required

SH01-003 210.0633.964





CEILING HEIGHT TMV3 SHOWER TOWER

Stainless steel TMV3 ceiling height shower tower with high security shower head and tactile switch (mains).

- Battery or power supply required

SH01-005 210.0611.633



CEILING HEIGHT TMV3 SHOWER TOWER

Stainless steel TMV3 ceiling height shower tower with high security shower head and wave on sensor (mains).

- Battery or power supply required

SH01-006 210.0633.965





CEILING HEIGHT SHOWER TOWER

Stainless steel ceiling height shower tower with high security shower head and wave on sensor (mains).

- TMV3 may be required
- Battery or power supply required

SH01-009 210.0633.967



CEILING HEIGHT SHOWER TOWER

Stainless steel ceiling height shower tower with high security shower head and tactile switch (mains).

- TMV3 may be required
- Battery or power supply required

SH01-010 210.0633.968



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Shower panels with ligature resistant shower heads

STAINLESS STEEL SHOWER PANELS



SHOWER TOWER - PUSH (AUTO CLOSE)

Stainless steel shower tower with high security shower head and push button (auto close).

- TMV3 may be required

SH01-001 210.0626.789





DUAL OUTLET SHOWER TOWER

Stainless steel shower tower for wall mounting, complete with high security shower head and quick release hose fitting. Push operation (auto close).

- TMV3 may be required

SH01-013 210.0606.443





CEILING HEIGHT SHOWER TOWER

Stainless steel ceiling height shower tower with high security shower head and push button (auto close).

- TMV3 may be required

SH01-008 210.0633.969





CEILING HEIGHT TMV3 SHOWER TOWER

Stainless steel TMV3 ceiling height shower tower with high security shower head and push button (auto close).

SH01-004 210.0633.970





SHOWER CONTROL SYSTEM BOX

Shower control system for 1 or 2 showers (control box only).

SH07-001 212.0633.972



MULTI-CHANNEL WASHROOM CONTROL SYSTEM

Multi-channel control system suitable for WCs, touch-free taps, showers and bath controls.

VR07-020 209.0606.405



2 CHANNEL SHOWER CONTROL BOX

Two channel shower control box, complete with 6 x AA batteries.

SH07-002 212.0633.973



2 CHANNEL SHOWER CONTROL BOX

Two channel shower control box, complete with 6 x C Cell batteries.

SH07-003 212.0633.974



THERMOSTATIC MIXING VALVE

Thermostatic mixing valve designed to control the mixed water outlet temperature to within +/- 2°C regardless of fluctuations in the temperature and pressure of the hot and cold water supplies. 4 in 1 - 15/22mm

AC17-047 201.0000.161





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