

SHOWERS A REFRESHINGLY STYLISH COLLECTION



WWW.IDEALSTANDARD.CO.UK

A shower for everyone

Our showers' superior technology is focused on the welfare of your family and the environment, with features such as thermostatic control, cool-body construction and water-saving devices. From a stand-alone design to a model that coordinates with taps and mixers, there's a stylish shower system that will meet – and probably exceed – your needs and expectations.



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How to choose your shower

We've made the process easy for you. Just follow these four simple steps.

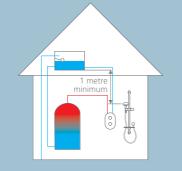
Step 1: Identify your water system

There are four possible ways the water in your home is heated and circulated.

Low pressure

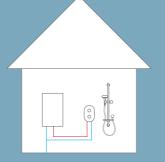
Low pressure gravity fed systems

This is a common type of heating system. To create the shower pressure, water flows directly from a cold water tank (cistern) in your loft to a hot water tank (cylinder) in your airing cupboard. The greater the distance from the bottom of the tank to the top of the showerhead, the better your shower will perform. Typically this system has a water pressure of 0.1 bar*



High pressure Combination boiler

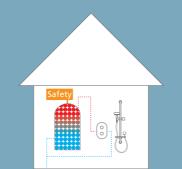
A combi-boiler heats your water up as soon as you turn the shower or hot tap on. It's often located in the kitchen and supplies water at high pressure. Usually this system has a water pressure of between 1 bar* and 5 bar.



High pressure

Unvented mains pressure

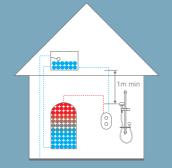
This system stores hot water under pressure in a large cylinder, which is usually found in an airing cupboard or garage. You can identify it by the expansion vessel on top of the cylinder and the absence of a cold water tank. Sometimes, in a refurbished property, an unused cold water tank can be left in place. Usually this system has a water pressure of between 1 bar* and 5 bar.



High pressure

Pumped gravity fed system

Essentially a gravity fed system, but with the addition of a booster pump, water is delivered to your shower at high pressure for better performance. The water pressure will depend on the pump, but in most cases this will be between 1 bar* and 3 bar. You may need to increase the capacity of your hot and cold water tanks when a pump is fitted.



* 1 bar is equivalent to 10 metres height between the bottom of a cold water tank and the top of the showerhead

Step 2: Select your preferred shower type

There are three types, each giving a different showering experience. The table shows which of our showers valves are suitable for your system.



Thermostatic Mixer Shower of shower.



Venturi Mixer Shower an electric shower.



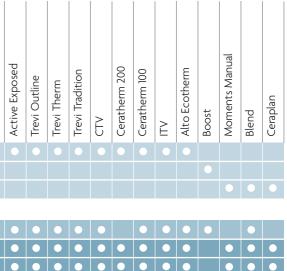
Manual Mixer Shower

Mixer type	Shower valve	TT Oposta	TT Ascari	TT Rivage	TT Moments	TT Silver	TT Attitude	TT Jasper Morrison	TT Active			
Thermostatic												
Venturi												
Manual												
Hot water system												
Low pressure gravity			•	•	•	•	•	•	•			
Combination boiler	•	•	•	•	•	•	•	•				
Unvented mains pressu			•									
Pumped gravity fed												

Maintains a constant temperature irrespective of hot or cold water flow, rate, pressure or temperature. No need to continuously adjust the temperature setting. The safest type

A solution to poor flow rate on low pressure gravity systems. Uses high pressure mains to pull low pressure hot water through the shower valve giving a much higher flow rate than

Relies on adequate temperature control being provided by the hot water system, does not compensate for variations in hot and cold water flow rate, pressure or temperature.



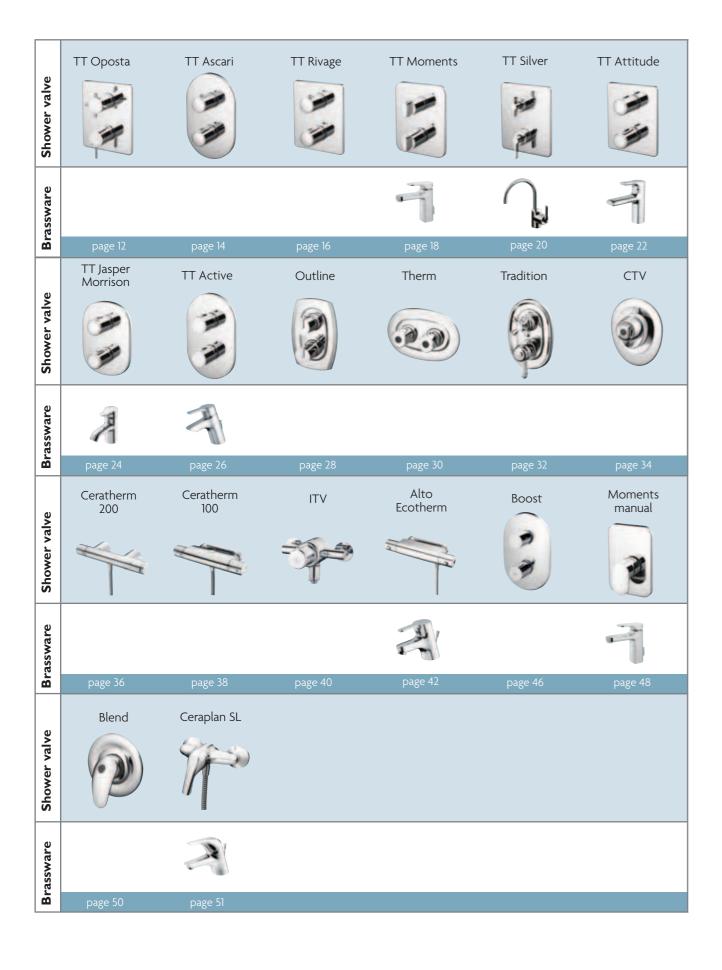
Step 3: Select your favourite style of valve

using this at-a-glance overview of our beautiful designs. Where a basin tap is shown, the valve is part of a co-ordinating range of taps and mixers.

Step 4: Choose a shower kit

This table shows the valve and shower kit combinations we recommend for optimum performance and style.

Shower kits



Shower valves	idealrain S3 3F kit	dealrain SI 1F kit	dealrain M3 3F kit	Idealrain M1 1F kit	Idealrain L3 3F kit	Idealrain XL3 3F kit	Idealrain SI IF shower set	Idealrain S3 3F shower set	Idealrain M3 3F shower set	Idealrain Rainshower S1	Idealrain Rainshower M1	Idealrain Rainshower L1	Jasper Morrison 3F kit	Jasper Morrison 3F fixed overhead	Alfiere kit	Elipse 3F kit	Outline 3F kit	Outline SF kit	Outline 3F fixed overhead	Outline SF fixed overhead	Tradition SF kit	Tradition SF deluge head
TT Oposta		_	_	_	•	•	_	_	_		•	•	~	_		_	•	•	•	•		
TT Ascari					•																	
TT Rivage					•	•					•	•	•				•	•				
TT Moments					•	•					•	•	•	•	•							
TT Silver					•	•					•	•	•	•								
TT Attitude																						
Attitude exposed					•	•							•				•	•				
TT Jasper Morrison					•	•					•	•										
TT Active			•	•	•					•	•						•	•	•	•		
Active exposed																						
Outline				•	•												•	•	•	•		
Therm			•	•	•					•						•						
Tradition																					•	
CTV			•																			
CTV EL			•	•						•												
Ceratherm 200					•	•							•									
Ceratherm 100			•	•	•				•													
ITV	•	•																				
Alto Ecotherm	•		•																			
Boost				•						•												
Moments manual												•	•									
Blend manual																•						
Ceraplan SL manual																						

Shower pack available

 \bigcirc Recommended pairing

Ideal showering technology

Ideal Standard offers an extensive collection of shower valves and kits, and are so confident in their reliability and quality that we provide a five year guarantee. Our commitment to technological innovation means your daily shower is nothing short of pure luxury.



Water saving technology - shower flow regulators

Many Ideal Standard shower kits and rainshowers are supplied with a flow regulator. For those that are not we offer a range of flow regulators which can be fitted between the valve and the shower kit to limit flow rate to 9, 8, 7, 6 or 5 litres per minute, depending on your requirements.





The BMA is the leading trade association for bathroom manufacturers in the UK. They have introduced a Water Efficient Labelling Scheme which allows you to choose products that meet the BMA standards for water efficiency. A number of our shower packs are part of this scheme so look out for this logo on our most environmentally friendly showers.

Cool body

Cool body technology ensures the fitting is always safe to touch, giving you added peace of mind, especially if there are young children or elderly people in the house. Round handles, levers or crossheads; a curved or squared-off backplate; a built-in valve or an exposed bar: with Ideal Standard you're spoilt for choice. Our extensive collection of solid-brass contemporary designs, in cool chrome are ingeniously designed, beautifully engineered and are just as pleasurable to use as they are to look at.





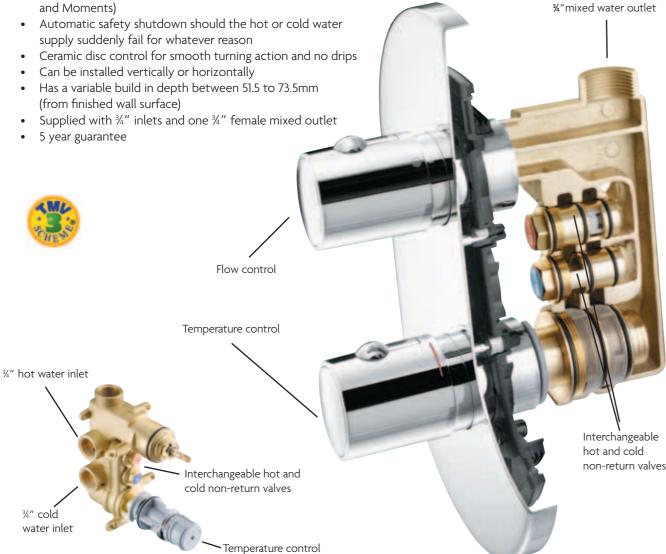
TT valve body

Designed to blend in with virtually any bathroom concept, the TT shower collection has been crafted from solid brass for both quality and durability. The TT valve at the heart of the system is one of the most advanced designs on the market. The temperature handle provides precise thermostatic control, ensuring that the water temperature you select is maintained even if the pressure varies within your home - for instance, when someone turns on another tap. Separate handles make showering safer as temperature and water flow controls can be easily distinguished, even with your eyes closed.

The TT valve requires a separate TT faceplate - choose from the various options in the range, shown on the following pages.

Features

- Suitable for all hot water systems, including gravity fed (0.1 bar minimum) and high pressure (5.0 bar maximum)
- Set and leave' control set your chosen temperature and leave it
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Temperature handle has a built-in safety stop at 40°C with a • manual override for a safer shower (except Oposta, Silver and Moments)
- ٠ supply suddenly fail for whatever reason
- Ceramic disc control for smooth turning action and no drips
- Can be installed vertically or horizontally •
- Has a variable build in depth between 51.5 to 73.5mm • (from finished wall surface)
- 5 year guarantee



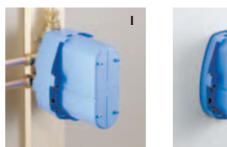
The hidden beauty of the TT range

Although it looks like a complicated piece of engineering, the TT valve has actually been designed to be beautifully simple. It uses just one cartridge, which means fewer moving parts and easier maintenance. We've made the non-return valves interchangeable so they can be easily swapped over, so you don't have to re-plumb if the hot and cold inlet pipes have been reversed during the installation.



A step by step guide to installing the TT value

- 1 Fix the valve body into position and connect the pipework
- 2 Make good the wall by plastering around the valve up to the plaster guard
- 3 Place the tiling template over the plaster guard







Twin sealing system

While classic plain white tiles are still in fashion, more of us are using hand-crafted tiles and mosaics sourced from specialist shops. Although they look beautiful they tend to have uneven surfaces. That, together with the fact that a lot more houses and flats have stud partition walls means there's an increasing demand for water-tight sealing.

To answer this demand, the TT face plates have been constructed with a twin sealing system:

Sealing System One

- This is a conventional water-proof foam seal which is fitted into the sealing plate groove
- When the sealing plate is screwed on to the valve the foam is compressed and forms a flexible seal over uneven surfaces

Sealing System Two

- This is a flexible rubber seal, incorporating fins designed to fit into the tiling trim surrounding the wall opening
- This is a secondary seal against water penetration

- 4 Tile the wall
- 5 Trim back the tiling template
- 6 Fit the sealing plate
- 7 Fix the face plate
- 8 Attach the handles











The Oposta built-in thermostatic valve has the hallmarks of a design classic. Behind its understated, contemporary good looks lies a highly engineered system that ensures ease of operation and safe showering.





Available as faceplate (including handles) for use with TT thermostatic valve, or to make life easy we have put together easy order shower packs with our recommended shower kits.

Oposta options

TT Oposta Idealrain pack

Order code A5788AA Pack comprises - TT thermostatic valve, Oposta face plate and handles with Idealrain L3 three function shower kit.

TT Oposta Outline pack

Order code L6958AA Pack comprises - TT thermostatic valve, Oposta face plate and handles with Outline three function shower kit.

TT Oposta faceplate (including handles)

Order code A3974AA For use with TT thermostatic valve Order code A3969NU

Features

- Suitable for all hot water systems, including gravity fed (0.1 bar minimum) and high pressure (5.0 bar maximum)
- 'Set and leave' control set your chosen temperature and leave it
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Ceramic disc control for smooth turning action and no drips •
- Can be installed vertically or horizontally
- 2 outlet or 3 outlet diverter (3 control valves only) •
- Shower packs with Idealrain kit include a removable 8 litre per minute flow regulator to reduce water use
- TT valve A3969NU meets the requirements of TMV3 and NHS D-08 schemes
- 3 control valves include a TMV3 approved TT valve A3969NU
- Idealrain handspray is factory fitted with a removable 8 litre per minute flow regulator to reduce water use (Shower packs with Idealrain kit only)
- 5 year guarantee

Oposta 3 control 2 outlet bath shower mixer with faceplate and handles Order code A5601AA

Oposta 3 control 3 outlet bath shower mixer (2 shower outlets) with faceplate and handles Order code A5602AA

Oposta 3 control 2 outlet shower valve (2 shower outlets) with faceplate and handles Order code A5595AA



Temperature limit stop The temperature limit stop can be set at 40°C, 43°C, 46°C or 48°C during installation to provide greater protection for more vulnerable users.





Sleekly stylish, our Ascari valve delivers beauty, simplicity and functionality in a single package. Its hidden asset – the TT thermostatic valve technology – makes it wonderfully easy to use and safe for all the family.

Ascari options

TT Ascari pack

Order code A5786AA Pack comprises - TT thermostatic valve, Ascari face plate and handles with Idealrain L3 three function shower kit.



TT Ascari Dual pack

Order code L6839AA Pack comprises - TT Central Thermostat, Ascari face plate and handles with Moonshadow Dual shower kit.

TT Ascari faceplate (including handles) Order code A3971AA For use with TT thermostatic valve Order code A3969NU





Features

- Suitable for all hot water systems, including gravity fed (0.1 bar minimum) and high pressure (5.0 bar maximum)
- 'Set and leave' control set your chosen temperature and leave it
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Temperature handle has a built-in safety stop at 40°C with manual override for a safer shower
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Ceramic disc control for smooth turning action and no drips
- Can be installed vertically or horizontally
- Shower packs with Idealrain kit include a removable 8 litre per minute flow regulator to reduce water use
- TT valve A3969NU meets the requirements of TMV3 and NHS D-08 schemes
- Idealrain handspray is factory fitted with a removable 8 litre per minute flow regulator to reduce water use (Shower packs with Idealrain kit only)
- 5 year guarantee



TT Ascari Dual

If you're looking for something a little different, you may want to look at the TT Ascari Dual. Temperature is controlled using the Central thermostat, while water flow is controlled using the two small handles on the Dual shower kit. The kit has a fixed deluge head and second, height adjustable, three function handspray. Both sprays can be used together for a really satisfying shower experience (subject to water pressure)

TT RIVAGE

Streamlined, versatile Rivage can be fitted either vertically or horizontally to work with the look and layout of almost any bathroom. Easy, safe operation is guaranteed, thanks to the thermostatic TT credentials of this built-in valve.

Rivage options

TT Rivage pack Order code A5787AA

Pack comprises - TT thermostatic valve, Rivage face plate and handles with Idealrain L3 three function shower kit.

Rivage faceplate (including handles) Order code A3972AA For use with TT thermostatic valve Order code A3969NU



Features

- Suitable for all hot water systems, including gravity fed (0.1 bar minimum) and high pressure (5.0 bar maximum)
- 'Set and leave' control set your chosen temperature and leave it

- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Temperature handle has a built-in safety stop at 40°C with manual override for a safer shower
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Ceramic disc control for smooth turning action and no drips
- Can be installed vertically or horizontally
- Shower packs with Idealrain kit include a removable 8 litre per minute flow regulator to reduce water use
- TT valve A3969NU meets the requirements of TMV3 and NHS D-08 schemes
 Idealrain handspray is factory fitted with a removable 8 litre per minute flow
- regulator to reduce water use (Shower packs with Idealrain kit only)
- 5 year guarantee





Flow regulator

Easily fitted and removed flow regulator reduces water consumption in high pressure systems from 18.5 litres per minute to just 8 litres per minute. It's perfect for the environmentally or budget-conscious.



TT MOMENTS

A design pared down to minimalist elegance, our TT Moments valve is low on fuss but reassuringly high on engineering. Its no-nonsense controls and efficient thermostatic system offer comfort and peace of mind.

Moments options

TT Moments faceplate (including handles) Order code A3918AA For use with TT thermostatic valve Order code A3969NU

Jasper Morrison 3 function shower kit Order code E6426AA

Moments 3 control 2 outlet bath shower mixer with faceplate and handles Order code A5597AA

Moments 3 control 3 outlet bath shower mixer (2 shower outlets) with faceplate and handles Order code A5598AA

Features

- pressure (5.0 bar maximum) •
- Temperature control mechanism has a temperature limit stop which can be set at • 40°C, 43°C, 46°C or 48°C • Automatic safety shutdown should the hot or cold water supply suddenly fail for
- whatever reason •
- •
- •
- •
- 5 year guarantee



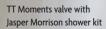
Moments shower column

Moments column Order code K6190AA

Features

- Suitable for high pressure water
- (1 bar minimum)
- Based on TT valve technology
- Deluge head, body jets and handspray

Moments shower column Controls to regulate water flow and temperature with five individually selectable shower zones.







- Suitable for all hot water systems, including gravity fed (0.1 bar minimum) and high
 - 'Set and leave' control set your chosen temperature and leave it
 - Ceramic disc control for smooth turning action and no drips
 - Can be installed vertically or horizontally
- 2 outlet or 3 outlet diverter (3 control valves only)
 - TT valve A3969NU meets the requirements of TMV3 and NHS D-08 schemes
 - 3 control valves include a TMV3 approved TT valve A3969NU

Clean-cut and handsome, our Moments shower column with manual temperature control is a sensation in every way.





Just set the temperature and the shower will do the rest.TT technology meets modern styling to create a shower that will enhance any bathroom; the lever design detail co-ordinates with our Silver mixers and taps range.





Features

- Suitable for all hot water systems, including gravity fed (0.1 bar minimum) and high pressure (5.0 bar maximum)
- 'Set and leave' control set your chosen temperature and leave it • Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Ceramic disc control for smooth turning action and no drips
- 2 outlet or 3 outlet diverter (3 control valves only)
- TT valve A3969NU meets the requirements of TMV3 and NHS D-08 schemes
- 3 control valves include a TMV3 approved TT valve A3969NU
- 5 year guarantee





Silver dual control wall mounted basin mixer

Silver dual control basin mixe

Details of the full Silver mixers and taps range available in the Ideal Standard International brochure



Silver options

TT Silver faceplate (including handles) Order code A3642AA For use with TT thermostatic valve Order code A3969NU

Silver 3 control 2 outlet bath shower mixer with faceplate and handles Order code A5599AA

Silver 3 control 3 outlet bath shower mixer (2 shower outlets) with faceplate and handles Order code A5600AA





Silver dual control bath filler

TT ATTITUDE

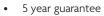
The Attitude thermostatic valve gives you complete control for safe, pleasurable showering. An ingenious Eco button (on the exposed valve) enables you to reduce water usage by up to 50%.





Features

- Suitable for all hot water systems, including gravity fed (0.1 bar minimum) and high pressure (5.0 bar maximum)
- 'Set and leave' control set your chosen temperature and leave it
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Temperature handle has a built-in safety stop at 40°C with manual override for a safer shower
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Ceramic disc control for smooth turning action and no drips
- Can be installed vertically or horizontally
- 2 outlet or 3 outlet diverter (3 control valves only)
- TT valve A3969NU meets the requirements of TMV3 and NHS D-08 schemes
- 3 control valves include a TMV3 approved TT valve A3969NU





Attitude exposed valve



thermostatic valve Order code A4614AA

Cool body technology

The ingenious cool body design means that the fittings are always safe to touch, so peace of mind is guaranteed even if there are young children or elderly people in the house.

Features

- Suitable for all applications where water pressures are between 0.1 and 5.0 bar.
 Set and leave controls set your chosen temperature and leave it
- Temperature handle has a built-in safety stop at 40°C with manual override for a safer shower
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic shutdown within 1 second if hot or cold water supply fails
- Cool touch body ensures it is safe to touch
- Eco button reduces water consumption, with manual override
- Ceramic disc control for smooth action and no drips
- 5 year guarantee

Details of the full Attitude mixers and taps range available in the Ideal Standard International brochure

Attitude built-in options

TT Attitude faceplate (including handles) Order code A4613AA For use with TT thermostatic valve Order code A3969NU

Jasper Morrison 3 function shower kit Order code E6426AA

Attitude 3 control 2 outlet bath shower mixer with faceplate and handles Order code A5603AA

Attitude 3 control 3 outlet bath shower mixer (2 outlets) with faceplate and handles Order code A5604AA



TT JASPER MORRISON

A contemporary shape that co-ordinates with a range of brassware, the Jasper Morrison thermostatic valve has the technology to keep you and your family safe and happy in the shower.



TT Jasper Morrison faceplate (including handles) Order code E6410AA For use with TT thermostatic valve Order code A3969NU

Jasper Morrison 3 function shower kit Order code E6426AA

Jasper Morrison 3 function fixed overhead Order code E6425AA

Features

- pressure (5.0 bar maximum)
- .
- Temperature control mechanism has a temperature limit stop which can be set at • 40°C, 43°C, 46°C or 48°C Temperature handle has a built-in safety stop at 40°C with manual override for a
- safer shower
- whatever reason •
- 5 year guarantee





TT Jasper Morrison valve with Jasper Morrison shower kit





- Suitable for all hot water systems, including gravity fed (0.1 bar minimum) and high
- 'Set and leave' control set your chosen temperature and leave it
- Automatic safety shutdown should the hot or cold water supply suddenly fail for
- Ceramic disc control for smooth turning action and no drips
- TT valve A3969NU meets the requirements of TMV3 and NHS D-08 schemes



TT ACTIVE

Relax – there'll be no cold shocks or scalding surprises with this TT model from the Active range. Its thermostatic valves are ready and waiting to deliver your shower consistently and at just the right temperature.

Features

- Suitable for all hot water systems, including gravity fed (0.1 bar minimum) and high pressure (5.0 bar maximum)
- Contemporary design face plate
- Set and leave controls set your chosen temperature and leave it
- Temperature handle has a built-in safety stop at 40°C with manual overide for a safer shower
- Temperature limit stop allows maximum temperature to be set at 40°C, 43°C, 46°C or 48°C
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Ceramic disc control for smooth turning action and no drips
- TT valve A3969NU meets the requirements of TMV3 and NHS D-08 schemes
- 5 year guarantee



Details of the full Active mixers and taps range available in the Live the Ideal brochure.



Active exposed valve

Active Exposed thermostatic valve Order code A4049AA

Cool body technology

The ingenious cool body design means that the fittings are always safe to touch, so peace of mind is guaranteed even if there are young children or elderly people in the house.

Features

- Suitable for all applications where water pressures are between 0.1 and 5.0 bar.
- Set and leave controls set your chosen temperature and leave it
- Temperature handle has a built-in safety stop at 40 $^{\rm o}{\rm C}$ with manual override for a safer shower
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic shutdown within 1 second if hot or cold water supply fails
- Cool touch body ensures it is safe to touch
- Eco button reduces water consumption, with manual override
- Ceramic disc control for smooth action and no drips
- 5 year guarantee



TT Active options

TT Active faceplate

(including handles) Order code A4105AA For use with TT thermostatic valve Order code A3969NU

Idealrain MI shower kit Order code B9413AA





TREVI OUTLINE

A smart choice in every sense, the thermostatic Trevi Outline valve will fit the bill whether you are planning a completely new shower or upgrading existing features. It's twin cylindrical handles - one for water flow, one for temperature control, make fine adjustments easy, even with your eyes closed.



Trevi Outline options

Trevi Outline built-in valve Order code A3700AA

Trevi Outline 3 function shower kit Order code L6703AA

Trevi Outline 3 function fixed overhead Order code L6707AA



For details on Trevi Outline shower kits please see page 65

Features

- Recommended for applications where water pressures are between 0.1 and 5.0 bar
- 'Set and leave' control set your chosen temperature and leave it
- Temperature handle has a built-in safety stop at 40°C with manual overide for a safer shower
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Ceramic disc control for smooth action and no drips
- 5 year guarantee



The assured contemporary design of the dual-control Trevi Therm reflects the precision of its function. Accurate thermostatic control ensures the water temperature you select is maintained even if the pressure fluctuates when water is used elsewhere in your home.



Trevi Therm options

Trevi Therm built-in pack Order code L6950AA Pack comprises -Trevi Therm built-in valve with Elipse three function shower kit.

Trevi Therm exposed pack Order code L6951AA Pack comprises - Trevi Therm exposed valve with Elipse three function shower kit.

Trevi Therm built-in valve Order code A3000AA

Trevi Therm exposed valve Order code A2158AA







Features

- Recommended for applications where water pressures are between 0.1 and 5.0 bar
- 'Set and leave' control set your chosen temperature and leave it
- Temperature handle has a built-in safety stop at 40°C with manual overide for a safer shower
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Ceramic disc control for smooth . action and no drips
- 5 year guarantee



If you have a period home with original features, you'll love this shower available in chrome or a luxurious gold finish – that elegantly fuses modern technology with traditional style. The easy-to-use tap and lever controls have authentic ceramic detailing.

Trevi Tradition options

Trevi Tradition built-in pack Order code E3345AA (chrome) Pack comprises -Trevi Tradition built-in valve with Tradition single function shower kit.

Trevi Tradition built-in valve Order code E3115AA (chrome)

Trevi Tradition shower kit Order code E4535AA (chrome)

Trevi Tradition 4" deluge head Order code E4596AA (chrome)

Trevi Tradition 6" deluge head Order code L6716AA (chrome)

Trevi Tradition 4" deluge head

For details on Trevi Tradition shower kits please

see page 66

Features

- 40°C, 43°C, 46°C or 48°C whatever reason
- Ceramic disc control for smooth action
- ٠

.

5 year guarantee

Trevi Tradition built-in valve with 6" deluge head





Trevi Tradition single function shower kit

• Recommended for applications where water pressures are between 0.1 and 5.0 bar 'Set and leave' control - set your chosen temperature and leave it

Temperature control mechanism has a temperature limit stop which can be set at

• Automatic safety shutdown should the hot or cold water supply suddenly fail for

• Contains a temperature sensitive wax cartridge that maintains the water

temperature to within +/-1 degree ensuring that the temperature and pressure is automatically controlled, preventing cold water shock or hot water scalding

Variable built in depth between 45 and 65mm (from finished wall surface)

CTV

If you're looking for a thermostatic valve that offers easy installation and exceptional value without compromising on quality or looks, the search is over. Exposed or built-in, the CTV gives precise control over water temperature and flow from a single handle.

CTV built-in options

CTV built-in valve Order code A3102AA

CTV built-in valve with extended lever Order code A3085AA

CTV built-in pack

Order code A5782AA (standard lever) / A5784AA (extended lever) Pack comprises - CTV built-in valve with standard or extended lever and Idealrain M3 shower kit.





CTV exposed

CTV exposed valve

extended lever

Order code A3101AA

CTV exposed valve with

Order code A5783AA (standard

standard or extended lever and

lever) / A5785AA (extended lever)

Pack comprises - CTV exposed valve with

Order code A3084AA

CTV exposed pack

Idealrain M3 shower kit.

options

Features

- Recommended for applications where water pressures are between 0.1 and 5.0 bar
- Complete installation flexibility with precision temperature control
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Fits standard pipework centres of 153mm adjustable from 147mm to 155mm
- Exposed valve is suitable for concealed or exposed rising or falling pipework
- CTV valves meet the requirements of TMV3 and NHS D-08 schemes
- Also available as an extended lever (EL) for less abled users
- Shower packs include a removable 8 litre per minute flow regulator to reduce water use
- Shower packs A5782AA and A5783AA include a 600mm rail and 1.35m hose
- Shower packs A5784AA and A5785AA include a 900mm rail, metal wall brackets and 1.8m hose
- Built-in valves can be used with cavity wall bracket L6714NU
- 5 year guarantee



SCHE S





suit any bathroom. Intelligent design makes the valve easy to use and clean.

Ceratherm 200 options

Ceratherm 200 shower pack

Order code A5761AA Pack comprises - Ceratherm 200 thermostatic bar valve with Idealrain L3 shower kit.

Ceratherm 200 bath shower pack

Order code A5762AA Pack comprises - Ceratherm 200 thermostatic bath shower valve with Idealrain L3 shower kit.

Ceratherm 200 shower valve Order code A4627AA Includes concealed wall fixings

Ceratherm 200 bath shower mixer Order code A4630AA Includes concealed wall fixings

Features

- Recommended for high pressure applications where water pressures are between 1.0 and 5.0 bar.
- 'Set and leave' control set your chosen temperature and leave it
- Temperature handle has a built-in safety stop at 40°C with manual override for a safer shower
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Cool touch body ensures it is safe to touch
- Ceramic disc control for smooth turning action and no drips
- Eco button reduces water consumption, with manual override
- Shower packs include a removable 8 litre per minute flow regulator to reduce water use
- Flow control has integral diverter
- 5 year guarantee

Ceratherm 200 shower pack

Ergonomically designed, the thermostatic Ceratherm 200 shower valve will





CERATHERM 100

This minimalist exposed value offers great performance and is safe for all the family.

Ceratherm 100 options

Ceratherm 100 shower pack Order code A4814AA Pack comprises - Ceratherm 100 bar valve with Idealrain M3 shower kit.

Ceratherm 100 bath shower pack Order code A4816AA Pack comprises - Ceratherm 100 bath shower valve with Idealrain M3 shower kit.

Ceratherm 100 shower valve Order code A4813AA Includes fast fix kit

Ceratherm 100 bath shower mixer Order code A4815AA Includes rim mounting legs



Water saving technology The Eco stop button limits water flow rate to 50%. There is an overide button to increase water flow rate further.

Features

- Shower valve is recommended for low and high pressure applications where water pressures are between 0.1 and 5.0 bar.
- Bath shower mixer is recommended for high pressure applications where water pressures are between 1.0 and 5.0 bar.
- 'Set and leave' control set your chosen temperature and leave it
- Temperature handle has a built-in safety stop at 40°C with manual override for a safer shower
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Cool touch body ensures it is safe to touch
- Eco button reduces water consumption, with manual override
- Ceramic disc control for smooth turning action and no drips
- Shower packs include a removable 8 litre per minute flow regulator to reduce water use
- Shower valve mounts directly onto wall thanks to the fast fix bracket, saving time and cost
- Flow control has integral diverter
- 5 year guarantee







The new dual control ITV represents an evolution in shower valve design. It is based on proven Ideal Standard valve technology and in addition it offers an enhanced flow rate, greater control, improved safety and refined, contemporary styling.

Features

•

whatever reason

with a fixed riser

• 5 year guarantee

ITV options

ITV S3 pack

Order code A5323AA Pack comprises - ITV exposed valve with Idealrain S3 three function shower kit

ITV SI pack

Order code A5348AA Pack comprises - ITV exposed valve with Idealrain S1 single function shower kit

ITV with Idealrain MI

rainshower with fixed riser ITV exposed shower valve Order code A5322AA Idealrain M1 rainshower with fixed riser Order code A5687AA

ITV shower valve with Idealrain MI rainshower with fixed riser and Idealrain SI shower set ITV exposed shower valve

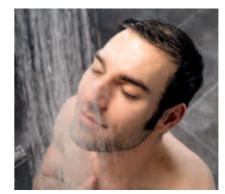
Order code A5322AA Idealrain M1 rainshower with fixed riser Order code A5687AA Idealrain S1 shower set Order code B9449AA ITV additional outlet with flow control

Order code A5525AA

ITV exposed shower valve Order code A5322AA

ITV accessories

ITV additional outlet with flow control Order code A5525AA ITV adjustable wall elbow kit Order code A5526AA



Power and simplicity The ITV offers excellent flow performance and is suitable for both low pressure gravity and high pressure mains hot water systems. Valve operation is made simple with separate flow and temperature controls. And the guarter turn ceramic disc flow control offers an easy and smooth turning action for precise adjustment, durability and no drips.



• ITV is recommended for low and high pressure applications where water pressures are between 0.1 and 5.0 bar.

- Excellent flow rate, even at 0.1 bar.
- Dual control offering 'Set and forget' temperature control.
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic safety shutdown should the hot or cold water supply suddenly fail for
 - Ceramic disc control for smooth turning action and no drips
- Flow control has integral diverter
- Supplied with bottom outlet but easily changed to top outlet, for use

• An optional second outlet can be fitted for use with a fixed riser and handspray • 150mm pipe centre for easy replacement of an existing shower valve



ALTO ECOTHERM

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Sleek, thermostatic Alto Ecotherm is as simple to install as it is to operate and looks great on any bathroom wall. With its built-in safety controls and cool body, it's ideal for families.



Alto Fcotherm options

Alto Ecotherm HP shower pack

Order code A4741AA Pack comprises - Alto Ecotherm exposed shower valve, fast fix wall bracket and Idealrain S3 shower kit. Suitable for high pressure only

Alto Ecotherm LP shower pack

Order code A4999AA Pack comprises - Alto Ecotherm exposed shower valve, fast fix wall bracket and Idealrain S1 shower kit. Designed for use on low pressure systems

Alto Ecotherm exposed valve Order code A4740AA Comprises - Alto Ecotherm exposed

shower valve and fast fix wall bracket. Suitable for high pressure only

Idealrain S3 shower kit with 1.35m hose Order code B9410AA

Exposed wall mounted bath shower mixer



Exposed rim mounted hath shower mixer

Features

- Mount directly onto the wall thanks to the fast fix bracket, saving time and cost (wall mounted versions only)
- Recommended for high pressure applications where water pressures are between 1.0 and 5.0 bar (excluding A4999AA which is suitable for low pressure systems)
- 'Set and leave' control set your chosen temperature and leave it
- Temperature handle has a built-in safety stop at 40°C with manual override for a safer shower
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Cool touch body ensures it is safe to touch
- Eco button reduces water consumption, with manual override (excluding A4999AA)
- Ceramic disc control for smooth turning action and no drips (excluding A4999AA)
- Bath/shower mixer has rigid legs to ensure sufficient air gap between the outlet and the bath water
- 5 year guarantee

Alto Ecotherm exposed bath shower pack

Order code A5636AA Pack comprises - Alto Ecotherm exposed bath shower mixer, rim mounting legs and Idealrain S3 shower kit. Suitable for high pressure only

Alto Ecotherm exposed wall mounted bath shower mixer

Order code A5634AA Comprises - Alto Ecotherm exposed bath shower mixer and fast fix wall bracket. Suitable for high pressure only

Alto Ecotherm exposed rim mounted bath shower mixer Order code A5635AA

Comprises - Alto Ecotherm exposed bath shower mixer and rim mounting legs. Suitable for high pressure only



Alto mixers range also available



Fast fix bracket The Alto Ecotherm attaches to the outside of the wall which makes it easy and quick to install with minimal damage to walls and therefore less expense. The unique fixing bracket also makes it more robust and durable.

ALTO ECOTHERM

With the same great features as Alto Ecotherm, this version offers a stylish metal pin handle for easier operation which co-ordinates with many bathroom styles.

Alto Ecotherm options

Alto Ecotherm exposed valve with pin handles

Order code A5637AA Comprises - Alto Ecotherm exposed shower valve and fast fix wall bracket. Suitable for high pressure only.

Idealrain S3 shower kit, I.8m hose Order code B9556AA Alto Ecotherm exposed wall mounted bath shower mixer with pin handles Order code A5639AA

Comprises - Alto Ecotherm exposed bath shower mixer and fast fix wall bracket Suitable for high pressure only

Alto Ecotherm exposed rim mounted bath shower mixer with pin handles

Order code A5638AA

Comprises - Alto Ecotherm exposed bath shower mixer and rim mounting legs Suitable for high pressure only





Exposed wall mounted bath shower mixer



Exposed rim mounted bath shower mixer

Features

- Mount directly onto the wall thanks to the fast fix bracket, saving time and costs (wall mounted versions only)
- Recommended for high pressure applications where water pressures are between 1.0 and 5.0 bar
- 'Set and leave' control set your chosen temperature and leave it
- Temperature handle has a built-in safety stop at 40°C with manual override for a safer shower
- Temperature control mechanism has a temperature limit stop which can be set at 40°C, 43°C, 46°C or 48°C
- Automatic safety shutdown should the hot or cold water supply suddenly fail for whatever reason
- Cool touch body ensures it is safe to touch
- Eco button reduces water consumption, with manual override
- Ceramic disc control for smooth turning action and no drips
- Bath shower mixer has rigid legs to ensure sufficient air gap between the outlet and the bath water
- 5 year guarantee



Fast fix bracket The Alto Ecotherm attaches to the outside of the wall which makes it easy and quick to install with minimal damage to walls and therefore less expense. The unique fixing bracket also makes it more robust and durable.





Innovative and practical this shower valve boosts water flow in low pressure areas. Using the Venturi principle, the Boost increases hot water flow rate by harnessing the energy in high pressure mains cold water.

Boost options

Boost built-in shower pack

Order code A5700AA Pack comprises - Boost built-in venturi mixer valve with Idealrain M1 shower kit.

Boost exposed shower pack

Order code A5699AA Pack comprises - Boost exposed venturi mixer valve with Idealrain M1 shower kit.

Boost built-in fixed head shower pack

Order code A5701AA Pack comprises - Boost built-in venturi mixer valve with Idealrain S1 rainshower with 300mm horizontal arm.

Features

- Boost uses a venturi cartridge to give power shower performance on gravity hot water systems without the need to fit a pump
- Designed to work where there is low pressure, tank fed hot water and high pressure mains fed cold water
- High pressure mains cold water "pulls" tank pressure cold water through the venturi valve inside the shower with the mixed water coming out at a much greater rate than could be achieved using an electric shower or ordinary shower mixer valve
- Gives excellent showering performance in conditions that are often deemed unsuitable for conventional thermostatic showers, including guest rooms, en-suites and attic bathrooms
- 'Set and leave' controls
- Automatic safety shutdown in the event of hot or cold water supply failure
- Recommended for applications where the hot water pressure is between negative 0.05 bar and positive 0.3 bar pressure. Cold water mains pressure can vary between 1.5 bar and 3.0 bar
- A dependable alternative to an electric shower, which are notoriously unreliable and have a short life expectancy due to scale forming on the heating element
- 5 year guarantee





Idealrain S1 fixed head rainshower





Perfect performance, understated luxury and modern design combine to create this range of elegant shower fittings, which includes a choice of built-in or exposed manual valve.

Moments options

Moments manual built-in shower valve Order code A3912AA

Moments manual exposed valve Order code A3910AA

Jasper Morrison 3 function fixed overhead Order code E6425AA

Moments manual built-in valve with diverter Order code A3916AA

Alfiere shower hose and handset Order code A4943AA

Alfiere wall connection (for use with A4943AA shower hose and handset) Order code FI09IAA

Moments wall mounted bath/shower mixer with swivel spout Order code A3914AA









Features

- A stylish manual shower valve
- Recommended for high pressure applications where water pressures are between 1.0 and 5.0 bar.
- Easy to use single lever operation
- Ceramic disc
- 5 year guarantee



Details of the full Moments mixers range available in the Ideal Standard International brochure.

TREVI BLEND

With a distinctively shaped, single manual lever that controls both the flow and the temperature of the water, Trevi Blend is a mixer shower valve that's beautifully simple to operate.

Blend options

Trevi Blend built-in pack Order code L7040AA Pack comprises - Trevi Blend built-in manual valve with Elipse Trevi Blend built-in valve Order code A4000AA

three function shower kit.



Trevi Blend exposed pack Order code L7041AA Pack comprises - Trevi Blend exposed manual valve with Elipse three function shower kit.

Trevi Blend exposed valve Order code A3086AA



Features

- Easy to use single lever operation
- Exposed valve suitable for built-in, exposed, rising or falling pipework
- Fits standard pipework centres of 153mm adjustable from 147mm to 155mm
- Recommended for applications where water pressures are between 0.1 and 5.0 bar
- Unique temperature limiting device with a choice of settings
- High water flow rate for an invigorating shower
- 5 year guarantee



CERAPLAN SL

The Ceraplan SL valve incorporates temperature control technology to ensure safe hot water and a patented multi-port cartridge for a drip-free shower.

Ceraplan SL options

Ceraplan SL exposed manual shower valve Order code B3699AA

Ceraplan SL exposed manual bath/shower mixer Order code B3697AA







See Live the Ideal brochure for further details of the Ceraplan SL range.

Features

- Easy to use single lever operation
- Recommended for applications where water pressures are between 0.1 and 5.0 bar
- Ceramic disc
- 5 year guarantee

Trust Ideal Standard to offer a wide range of fixed head and flexible hose shower kits in exciting styles, with a choice of spray patterns. For extra luxury and versatility we even provide a dual kit with both fixed and hand held showerheads. Whether you prefer an angled or overhead flow, an invigorating targeted jet or gentler all-over sensation, you will find your perfect showering experience here.





Idealrain Collection

A complete shower range with one of the flattest handsprays around. Practical for everyday use without compromising comfort, Idealrain brings unsurpassed efficiency, function and ideal showering pleasure.



Easy to use. Easy to love.

The unique silicone fin handle is soft and ergonomic, offering total control: change the spray with just a touch of your thumb. And because it's totally integrated with no joints or overhang, it's easy to clean... just like the flexible rubber nozzles.





Slim. Smart. Refreshing. As well as the distinctive profile of its flat head and slim band, the elegant, chrome-accented design notes of Idealrain are incorporated across a range that suits every need. The slim housing offers a maximised showering surface, with no wasted space.

Choose your style

From simple handsprays in a variety of sizes, to shower kits to rainshowers, Idealrain offers a range of choices to suit any bathroom and any need.



Four different sizes, from a compact 80mm to a generous 140mm mean you can enjoy exactly the shower you want with Idealrain.



Idealrain is available in both single and multifunction versions. Multifunction offers three spray choices to match your mood: Saturate, Invigorate and Concentrate.

Rainshower

Wall or ceiling-mounted, a luxurious rainshower head gives you complete freedom to match your bathroom, your personality and your mood... and a sense of well-being every time you step into the shower.





S1 100mm rainshower with angled arm

M1 200mm rainshower with horizontal arm



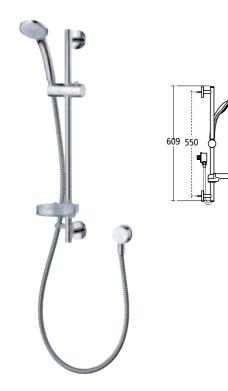


L1 300mm rainshower with vertical arm

Idealrain shower kits

Idealrain is our newest range of shower kits, with a sleek , modern design, the range offers excellent performance at an affordable price.

Idealrain SI and S3 shower kit



B9410AA (Three function) Order code **B9408AA (Single function)**

Features

- ø80mm handspray
- Option of single function shower handspray with • saturate or three function head with saturate, invigorate and concentrate spray patterns
- Limescale resistant, rub clean nozzles ٠
- 600mm metal slide rail
- 1.35 metre flexible hose
- Includes hose retaining ring •
- Integrated soap dish •
- Push button height adjustment •
- Removeable 8 litre per minute flow regulator •

only)

- Wall elbow included •
- Chrome finish •
- Suitable for either low or high pressure installations •

• 5 year guarantee

Spray patterns





Saturate

Invigorate Concentrate (Three function (Three function only)



Idealrain S3 shower kit with 1.8m hose

B9556AA (Three function) Order code

- Features
- ø80mm handspray
- Three function head with saturate, invigorate and • concentrate spray patterns
- Limescale resistant, rub clean nozzles
- 600mm metal slide rail .
- 1.8 metre flexible hose
- Includes hose retaining ring
- Integrated soap dish ٠
- Push button height adjustment ٠
- Removeable 8 litre per minute flow regulator •
- Wall elbow included •
- Chrome finish •
- Suitable for either low or high pressure installations •
- 5 year guarantee

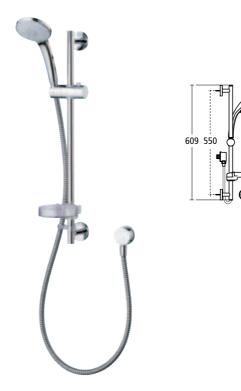
Spray patterns



Saturate Invigorate (Three function only)

Concentrate (Three function only)

Idealrain MI shower kit



Order code B9413AA (Single function)

Features

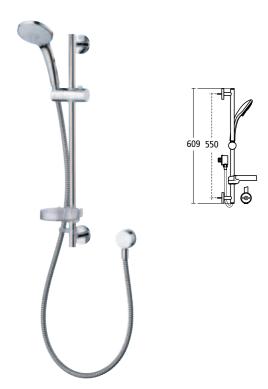
- ø100mm handspray
- Single function shower handspray with saturate spray pattern
- Limescale resistant, rub clean nozzles
- 600mm metal slide rail
- 1.35 metre flexible hose
- Includes hose retaining ring
- Integrated soap dish
- Push button height adjustment
- Removeable 8 litre per minute flow regulator
- Wall elbow included
- Chrome finish
- Suitable for either low or high pressure installations
- 5 year guarantee

Spray patterns



Saturate

Idealrain M3 shower kit



Order code B9416AA (Three function)

Features

- ø100mm handspray
- Three function shower handspray with saturate, . invigorate and concentrate spray patterns
- Limescale resistant, rub clean nozzles
- 600mm metal slide rail
- 1.35 metre flexible hose
- Includes hose retaining ring
- Integrated soap dish ٠
- Push button height adjustment
- Removeable 8 litre per minute flow regulator .
- Wall elbow included
- Chrome finish
- Suitable for either low or high pressure installations
- 5 year guarantee .



Saturate

Invigorate



Concentrate

Idealrain L3 shower kit



Order code B9426AA (Three function)

Features

- ø120mm handspray
- Three function head with saturate, invigorate and • concentrate spray patterns
- Limescale resistant, rub clean nozzles ٠
- 900mm metal slide rail •
- 1.8 metre flexible hose ٠
- Includes hose retaining ring •
- Integrated chrome soap dish •
- Push button height adjustment ٠
- Removeable 8 litre per minute flow regulator •
- Wall elbow included .
- Chrome finish •
- Suitable for either low or high pressure installations •
- 5 year guarantee

Spray patterns

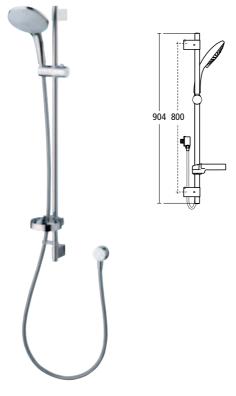


Invigorate

Saturate

Concentrate

Idealrain XL3 shower kit



Order code B9433AA (Three function)

Features

- ø140mm handspray
- Three function head with saturate, invigorate and concentrate spray patterns
- Limescale resistant, rub clean nozzles
- 900mm metal slide rail
- 1.8 metre flexible hose ٠
- Includes hose retaining ring •
- Integrated chrome soap dish ٠
- Push button height adjustment •
- Removeable 8 litre per minute flow regulator •
- Wall elbow included •
- Chrome finish •
- Suitable for either low or high pressure installations
- 5 year guarantee

Spray patterns



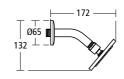
Saturate Invigorate Concentrate

Idealrain rainshowers The Idealrain range has been created with your showering pleasure as it's inspiration. It features our proven technology and is made using high

quality materials.

Idealrain S1 rainshower with angled arm





Order code B9436AA (Single function)

Features

- ø100mm rainshower head
- Single function shower head with saturate spray pattern
- Limescale resistant, rub clean nozzles
- Removeable 12 litre per minute flow regulator
- Suitable for either low or high pressure installations
- Brass body with chrome finish
- 5 year guarantee

Spray patterns



Saturate

Idealrain M1 rainshower with 300mm horizontal arm



B9437AA (Single function Order code with 300mm horizontal arm)

Features

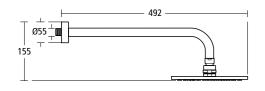
- ø200mm rainshower head
- Single function shower head with saturate spray pattern
- Limescale resistant, rub clean nozzles
- Removeable 12 litre per minute flow regulator •
- Suitable for either low or high pressure installations •
- Brass body with chrome finish
- 5 year guarantee



Saturate

Idealrain MI rainshower with 400mm horizontal arm





Order code B9438AA (Single function with 400mm horizontal arm)

Features

- ø200mm rainshower head
- Single function shower head with saturate spray pattern
- Limescale resistant, rub clean nozzles
- Removeable 12 litre per minute flow regulator
- Suitable for either low or high pressure installations
- Brass body with chrome finish
- 5 year guarantee

Order code B9439AA (Single function with vertical arm)

Features

- ø200mm rainshower head
- Single function shower head with saturate spray pattern

Idealrain MI rainshower with vertical arm

Ø55

- Limescale resistant, rub clean nozzles
- Removeable 12 litre per minute flow regulator
- Suitable for either low or high pressure installations
- Brass body with chrome finish
- 5 year guarantee



Order code B9440AA (Single function with 400mm horizontal arm)

- Featuresø300mm rainshower head
- Single function shower head with saturate spray pattern
- Limescale resistant, rub clean nozzles
- Removeable 12 litre per minute flow regulator
- Suitable for high pressure installations
- Brass body with chrome finish
- 5 year guarantee

Spray patterns



Saturate

Spray patterns



Saturate

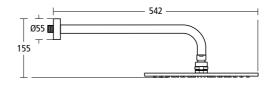
Spray patterns



Saturate

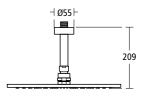
Idealrain L1 rainshower with 400mm horizontal arm





Idealrain LI rainshower with vertical arm





Order code B9441AA (Single function) with vertical arm)

Features

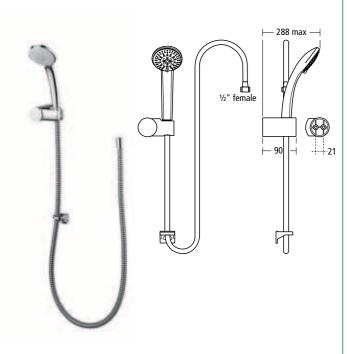
- ø300mm rainshower head
- Single function shower head with saturate spray pattern
- Limescale resistant, rub clean nozzles
- Removeable 12 litre per minute flow regulator
- Suitable for high pressure installations
- Brass body with chrome finish
- 5 year guarantee



Saturate

Shower sets

Idealrain S3/S1 shower set and 1.35m hose



B9450AA (Three function) Order code B9449AA (Single function)

Features

- ø80mm handspray
- Option of single function shower handspray with saturate or three function head with saturate, invigorate and concentrate spray patterns
- Limescale resistant, rub clean nozzles •
- Removeable 8 litres per minute flow regulator •
- Includes wall bracket to hold handspray •
- 1.35 metre flexible hose •
- Includes hose retaining ring ٠
- Chrome finish •
- Suitable for either low or high pressure installation ٠
- 5 year guarantee

Spray patterns

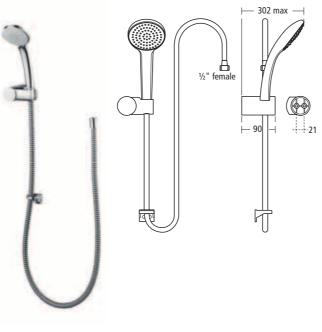


Invigorate

Saturate

Concentrate

Idealrain M3 shower set and 1.35m hose



Order code B9489AA (Three function)

Features

- ø100mm handspray
- Three function head with saturate, invigorate and concentrate spray patterns
- Limescale resistant, rub clean nozzles
- Removeable 8 litres per minute flow regulator •
- Includes wall bracket to hold handspray
- 1.8 metre flexible hose •
- Includes hose retaining ring ٠
- Chrome finish •
- Suitable for either low or high pressure installation •
- 5 year guarantee

Spray patterns



Saturate Invigorate Concentrate

Idealrain rainshower with fixed riser

Idealrain MI rainshower with fixed riser for ITV valve



Order code A5687AA (Single function) (ITV shower valve A5322AA supplied separately)

Features

- ø200mm rainshower head
- Provides an elegant solution to fixed overhead showering with ITV exposed shower valve
- Single function 200mm diameter rainshower
- Limescale resistant, rub clean nozzles
- Removeable 12 litre per minute flow regulator
- Suitable for either low or high pressure installations
- Brass body with chrome finish
- 5 year guarantee

Spray patterns



Saturate





Idealrain MI rainshower with fixed riser for exposed valves



Order code A5690AA (Single function)

Features

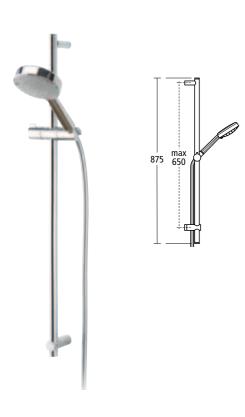
- ø200mm rainshower head
- Provides an elegant solution to fixed overhead • showering with exposed shower valves (excluding ITV)
- Single function 200mm diameter rainshower
- Limescale resistant, rub clean nozzles •
- Removeable 12 litre per minute flow regulator •
- Suitable for either low or high pressure installations
- Suitable for exposed valves except ITV. •
- Adjustable wall fixing from 55 73mm between the center of the riser pipe and the wall
- Brass body with chrome finish
- 5 year guarantee



Saturate

Jasper Morrison shower kits

Jasper Morrison three function shower kit Three function shower kit ideal for replacing conventional shower kits; water is supplied through a one piece wall elbow.

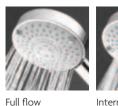


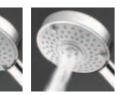
Order code E6426AA

Features

- Full flow, intermediate and concentrate modes
- Includes removeable 12 litre per minute flow regulator
- Suitable for either low or high pressure installations •
- Rub clean spray plate
- Long riser rail with adjustable bracket •
- Smooth, easy clean metal effect hose •
- Hose retaining ring and wall elbow ٠
- 5 year guarantee •

Spray patterns



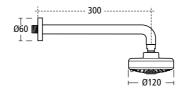


Intermediate

Concentrate

Jasper Morrison fixed overhead shower kit This three function fixed overhead has neat, minimal looks with no visible pipework or hose. Suitable for replacing existing fixed overheads.





Order code E6425AA

Features

- 120mm diameter head
- 300mm horizontal arm suitable for larger enclosures
- Three function head with full flow, intermediate and concentrate spray patterns
- Includes removeable 12 litre per minute flow regulator
- Ball joint between head and arm allows head to be set at
- preferred angle Suitable for low or high pressure installations •
- Rub clean spray plate
- 5 year guarantee

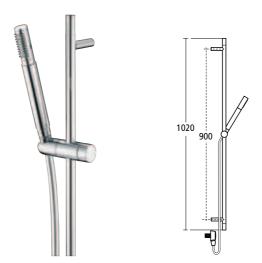
Spray patterns



Concentrate

Alfiere shower kit

Alfiere shower kit Contemporary minimalist design.



A4942AA Hose, handspray and rail Order code A4943AA Hose and handspray only F1091AA Wall connection

> (for use with A4943AA hose and handspray)

Features

- Suitable for high pressure installations only
- Rub clean spray plate
- Smooth metal effect hose
- 5 year guarantee

Spray patterns



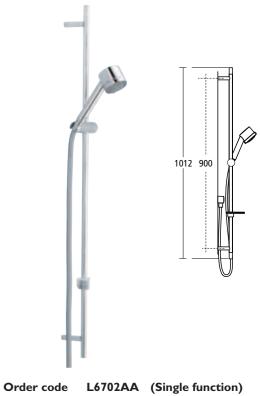
Full flow (Three function)

Full flow Intermediate

Outline shower kit

Outline shower kit

Proven Outline range of shower kits offer minimalist design.



L6703AA (Three function)

Features

- Minimalist cylindrical 70mm diameter shower head
- 1m riser rail with fixed brackets
- Available as single or three function
- Three function spray version offers full flow, intermediate • and concentrate modes
- Smooth, easy clean metal effect hose
- Wall elbow .
- Clear soap dish
- 5 year guarantee



Full flow



Intermediate (Three function)



Concentrate (Three function)

Tradition shower kit

Tradition fixed heads

Outline fixed overhead

Order code L6706AA (Single function) L6707AA (Three function)

Features

- Minimalist cylindrical 70mm diameter shower head
- Angled shower arm
- Three function spray version offers full flow, intermediate and concentrate modes
- 5 year guarantee

Spray patterns

Tradition single function shower kit

Height adjustable 80mm diameter (3") handspray kit



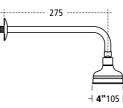
Order code E4535AA (chrome)

Features

- Suitable for low or high pressure installations
- Single function only
- 5 year guarantee

Tradition 4" single function fixed deluge heads





Order code 4" head E4596AA (chrome)

Features

- Suitable for low or high pressure installations
- Single function only
- 5 year guarantee

Spray pattern





Full flow

Intermediate Concentrate (Three function) (Three function)

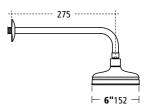
Spray pattern



Full flow

Tradition 6" single function fixed deluge head





Order code 6" head L6718AA (chrome)

Features

- Suitable for low or high pressure installations
- Single function only
- 5 year guarantee



Full flow

From pumps and hoses to legs and elbows, body jets that get you pleasurably clean to flow restrictors that make you sensibly green, Ideal Standard has a wide range of expertly designed accessories to suit your individual showering needs.





Flow control

- Supplied with Ceratherm 100 and Alto Ecotherm

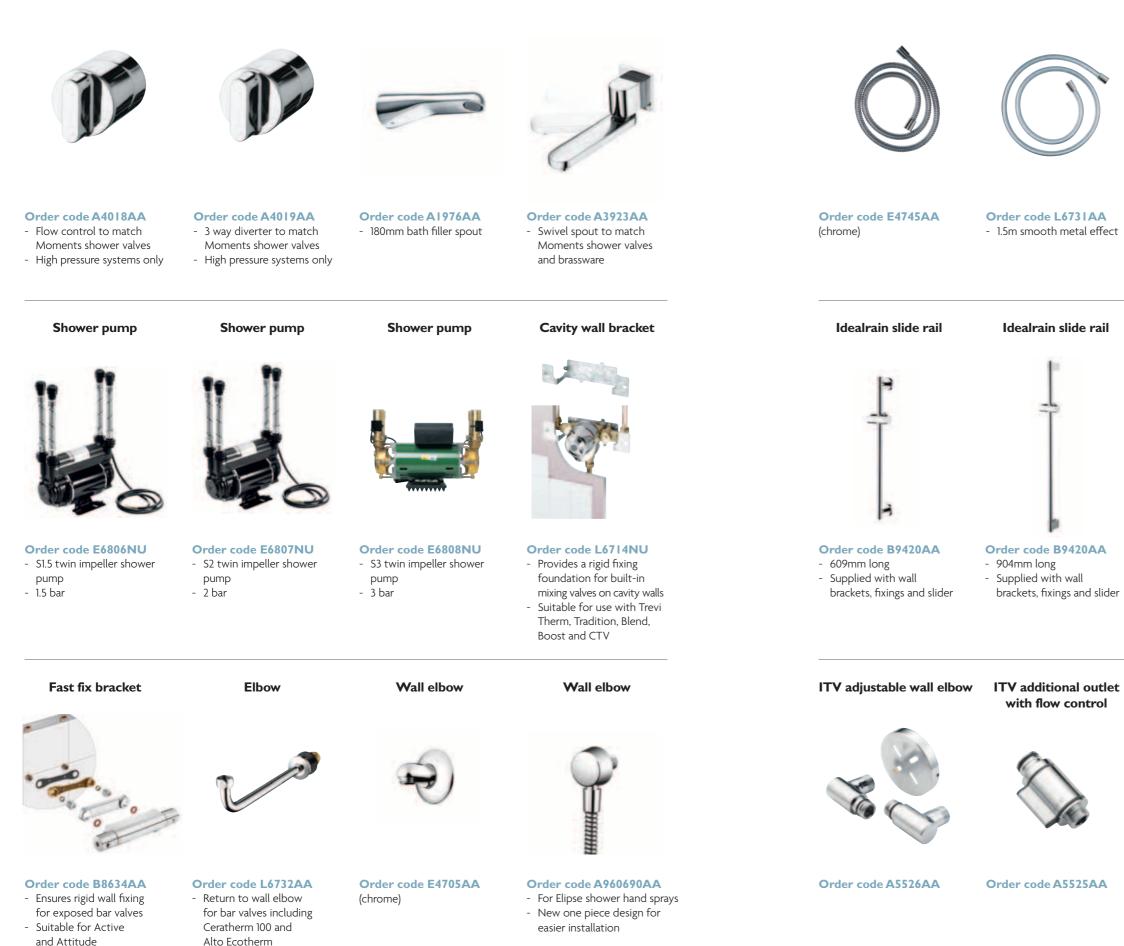
Water diverter

Bath spout

Bath spout

Shower hose

Shower hose



Flow regulator



Order code L6982AA (5 lpm) Order code L6731AA Order code L6959AA (6 lpm) Order code L6960AA (7 lpm) Order code L6961AA (8 lpm) Order code L6749AA (9 lpm)

Handset, hose and shower station



- 1.5m smooth metal effect

Idealrain SI handspray

Idealrain S3 handspray



Order code B9400AA

- ø80mm
- Single function



Order code B9401AA - ø80mm

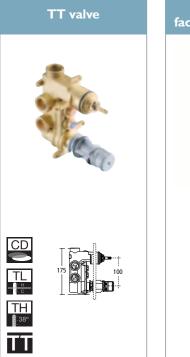
- 3 function

The following pages contain technical and dimensional product specifications that you may find useful prior to installation. Further technical advice, should you need it, is available on Freephone 0800 590203. We strongly recommend you use an installer from one of the professional plumbing bodies – see page 80 for contact details.





TT Shower valves

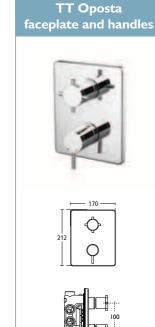


Order code A3969NU

SS 40°

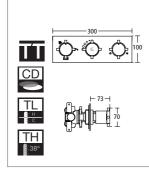
Order code A3972AA

Requires TT valve A3969NU



Order code A3974AA Requires TT valve A3969NU





Oposta 3 control 2 outlet valve Order code A5601AA or A5595AA Oposta 3 control 3 outlet valve Order code A5602AA

TT Moments

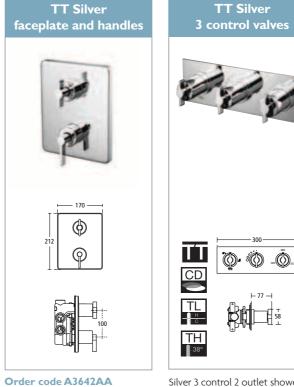
SS 40° Order code A3971AA

Requires TT valve A3969NU

Ô \cap 0 ┲╩┧

TT Ascari

faceplate and handles

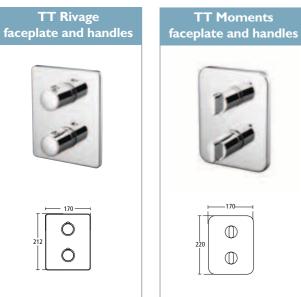


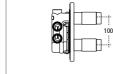
Silver 3 control 2 outlet shower Order code A5599AA Silver 3 control 3 outlet shower Order code A5600AA

TT Jasper Morrison

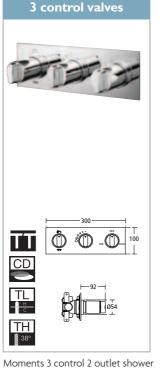
faceplate and handles

Ô

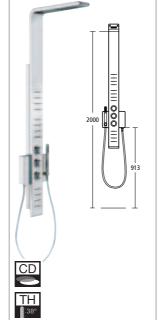




Order code A3970AA Requires TT valve A3969NU



Order code A5597AA Moments 3 control 3 outlet shower Order code A5598AA



Moments Column

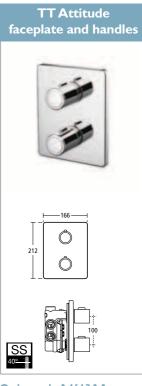
Order code K6190AA



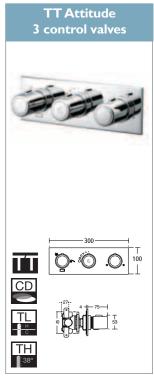
Requires TT valve A3969NU

Order code E6410AA Requires TT valve A3969NU

SS 40°



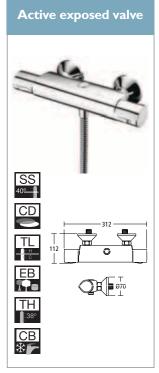
Order code A4613AA Requires TT valve A3969NU



Attitude 3 control 2 outlet shower Order code A5603AA Attitude 3 control 3 outlet shower Order code A5604AA

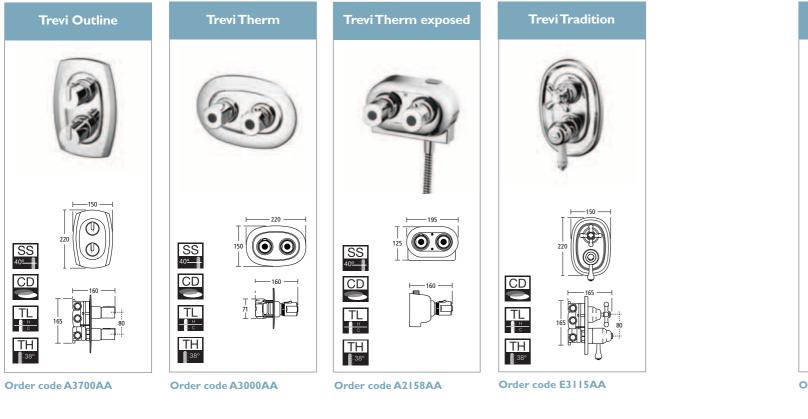


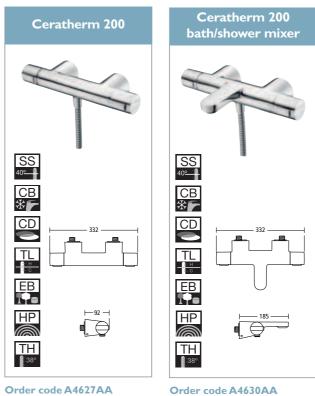
Requires TT valve A3969NU



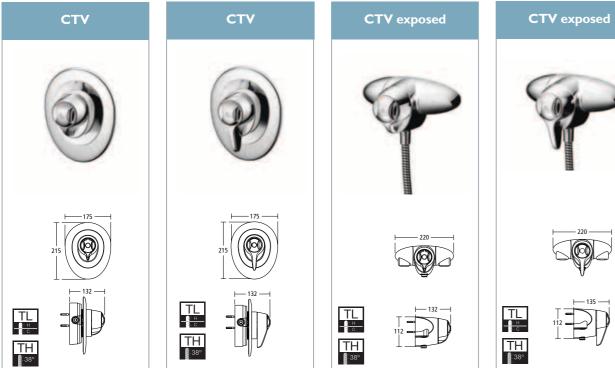
Order code A4049AA

Shower valves





TH ^{38°}



Order code A3102AA



Order code A3101AA

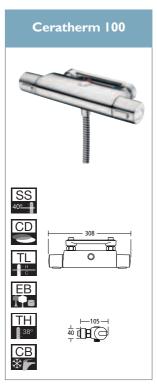


Order code A3084AA (extended lever)

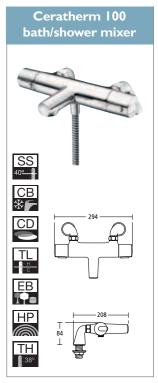
ITV exposed	Alto Ecothern exposed
-	
.₽	SS 40- CB * CD

Order code A5525AA

Order code A4740AA



Order code A4813AA Includes fast fix kit



Order code A4815AA Includes rim mounting legs

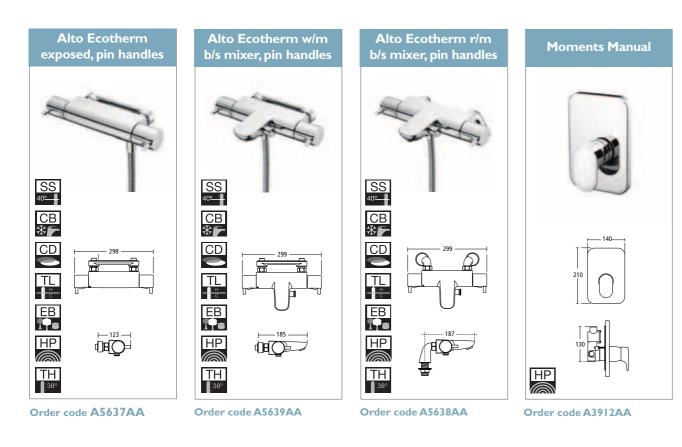


Order code A5639AA



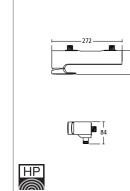
Order code A5638AA

Shower valves





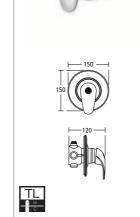
Order code A3916AA



shower



Order code A3914AA



Trevi Blend

Order code A4000AA



Key to symbols

High pressure installations

Products only suitable for installations with a high water pressure supply. This is a minimum of 1 bar, but is often greater. Types of systems which supply hot and cold water at mains pressure include combination boilers, unvented systems and pumped gravity systems.



Automatically maintains water temperature at the required setting to ensure safe usage and prevent scalding, even when water is drawn off elsewhere.

Ceramic Disc

The ceramic disc cartridge principle was developed by Ideal Standard and is the modern way to control water flow. There are no washers to wear and drip. A robust housing contains ceramic discs to control the flow of water through the fitting. Ceramic disc fittings are all 'drip free' and impervious to lime deposit.



Limits the outlet water temperature to a pre-set level. For manual mixers there are 7 settings (1 lowest through to 7 highest) which reduces the range of movement of the lever and therefore the amount of hot water that enters the fitting. For thermostatic mixers the maximum outlet temperature can be limited to 40, 43, 45 or 50°C, meaning that the fitting can be set (usually at installation) to protect more vulnerable users when required.



EB

40°

ΗP

TH 38°

CD

TL

<u>- н</u> - с

Cool body

Body is cool to the touch at all times to ensure safer use and prevent burning.

Eco Button

Limits the flow rate to 50% to save on water usage, with a simple manual override to achieve higher flow rates.

Safety Stop SS

Limits the outlet water temperature to 40°C to protect vulnerable users. A simple manual override of the button on the temperature control achieves a higher temperature.

HP

Moments exposed

bath/shower



Order code B3697AA

5 Year Guarantee

Our confidence in the quality and reliability of Ideal Standard showers enables us to offer long guarantees for complete peace of mind. Our shower valves are guaranteed for five years. Our guarantee covers all products that have been used in the manner they were intended, and does not apply to any products that have been misused or abused in any way. If any product part is found to be faulty, simply return to us immediately with proof of purchase (retailer receipt or installer invoice) and we will send you a replacement within 48 hours. This guarantee does not affect your statutory rights.

If you need installation advice, a qualified plumber will be happy to help you. We recommend you choose one who is a member of the professional bodies:

Association of Plumbing and Heating Contractors (APHC) www.aphc.co.uk Tel: 024 7647 0626

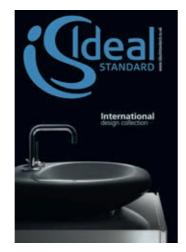
The Chartered Institute of Plumbing and Heating Engineering www.ciphe.org.uk Tel: 01708 472791

Scottish and Northern Ireland Plumbing Employers Federation www.snipef.org.uk Tel: 0131 225 2255

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Call for a brochure on 0800 590311





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www.idealstandard.ie

