

taps & showers
May 2017



R2



R2 taps & showers

At R2 we like to think we know a thing or two about bathrooms - we've been designing them for almost 40 years.

We're a family owned bathroom business based, appropriately enough, in Bath. We have an in-house team of experienced product designers and an excellent reputation for customer service.

We know value is important to you but that shouldn't be at the expense of good design. That's why our collection of very affordable taps are of the highest quality brass and are beautifully chrome plated.

So when choosing the perfect finishing touch for your R2 bathroom, look no further than R2.



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taps & showers

innovation, design

& reliability

At R2 we know value is important to you which is why we are committed to developing stunning designs at affordable prices. Combining quality materials with progressive manufacturing techniques, each design has been carefully developed to bring style and functionality to your bathroom.

We understand our customers' needs and have created a collection offering a complete, economical solution for every bathroom, including mini basin mixer options as well as coordinating bath fillers and bath shower mixers.

Furthermore, when you purchase an R2 tap or shower you have the reassurance of a comprehensive 10 year guarantee which also covers the cartridge. How's that for peace of mind?





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taps & showers features

From concept to production, we have a commitment to design affordable yet stylish brassware ranges and shower systems. With modern life so fast paced, we have introduced a number of useful features to put your mind at ease and make your life a little easier.

Whether eco water-saving factors are foremost in your mind or if you require your tap to work at low pressure, we have a number of suitable ranges. All with the added benefit of a 10 year guarantee for complete peace of mind.

Low pressure taps, suitable for all plumbing systems

Compression fitting & flexible hoses make installation easy

Easy to operate single lever handle action

Compatible with our optional water and energy saving basin mixer flow regulators

Mini mixer options available for cloakrooms or small spaces



Intent basin mixer



Crew basin mixer

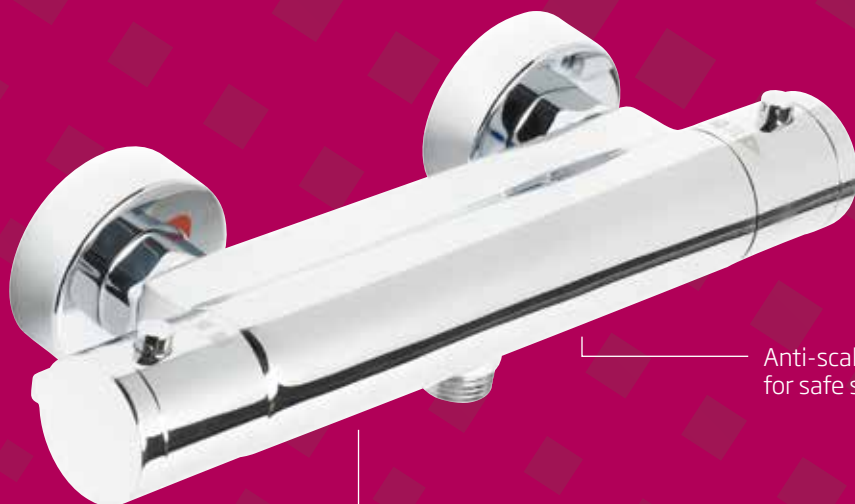
10
year
guarantee

ceramic
disc
cartridge



save water in the bathroom

Our optional regulators are an easy, cost effective way to help save water in the bathroom. Simple to install, the regulators can be used with selected R2 taps and showers to reduce your water consumption and so help save money too.



Thermostatic shower systems

Anti-scald mechanism for safe showering



Overhead shower



Brass click waste included

Single function and multi function handsets



10
year
guarantee

quick fixing
mounting
kit



stylish

Variety of stylish designs with something to suit every bathroom



practical

Practical taps, designed with your requirements in mind



reliable

All backed up by a 10 year guarantee

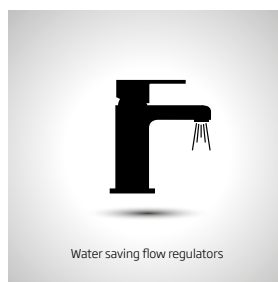
taps range selector

Take a look at our R2 tap collection overview. We have included a tap from each range showing the variety of styles available. From contemporary to transitional and classic, you're sure to find a tap design to suit your bathroom.



Tap water pressure

We have designed a range of taps which are compatible with most systems. Some taps are high pressure (HP) products and will only work with high pressure systems, such as combi boilers. Our low pressure taps (LP) are also suitable for high pressure (HP) systems. For further information see page 43.



Optional flow regulators

Regulate the flow of water through your R2 tap. Our flow regulators will give you the feeling of great water flow, but will actually reduce your water consumption and so help save you money too. For more information see page 42.



Fuse p10



Octave p12



Crew p14



Joy p16



Font p18



Info p20



Flight p22



Ergo p24



Spirit p26



Intent p28



Shout p30



Prefix p32



Fairview p34



Regatta p36



fuse

a closer look...



Fuse basin mixer with click waste
TR1021
Minimum recommended pressure 0.2bar
£90.00



Fuse mini basin mixer with click waste
TR1022
Minimum recommended pressure 0.2bar
£85.00



Fuse bath filler
TR1023
Minimum recommended pressure 0.2bar
£160.00



Fuse bath shower mixer
TR1024
Minimum recommended pressure 0.2bar
£185.00



octave

a closer look...



Octave basin mixer with click waste
TR1060
Minimum recommended pressure 0.5bar
£90.00



Octave mini basin mixer with click waste
TR1049
Minimum recommended pressure 0.2bar
£85.00



Octave bath filler
TR1050
Minimum recommended pressure 0.2bar
£130.00



Octave bath shower mixer
TR1051
Minimum recommended pressure 0.5bar
£160.00



crew

a closer look...



Crew basin mixer with click waste
TR1025
Minimum recommended pressure 0.2bar
£80.00



Crew bath filler
TR1027
Minimum recommended pressure 0.2bar
£150.00



Crew mini basin mixer with click waste
TR1026
Minimum recommended pressure 0.2bar
£70.00



Crew bath shower mixer
TR1028
Minimum recommended pressure 0.2bar
£175.00



joy

a closer look...



Joy basin mixer with click waste
TR1062
Minimum recommended pressure 0.2bar
£72.00



Joy tall basin mixer without click waste
TR1016
Minimum recommended pressure 0.2bar
£105.50



Joy bath filler
TR1005
Minimum recommended pressure 0.1bar
£122.59



Joy bath shower mixer
TR1012
Minimum recommended pressure 0.2bar
£143.50



font

a closer look...



Font basin mixer with click waste
TR1042
Minimum recommended pressure 0.2bar
£85.00



Font bath filler
TR1043
Minimum recommended pressure 0.5bar
£125.00



Font bath shower mixer
TR1044
Minimum recommended pressure 0.5bar
£155.00



info

a closer look...



Info basin mixer with click waste
TR1029
Minimum recommended pressure 0.2bar
£95.00



Info mini basin mixer with click waste
TR1030
Minimum recommended pressure 0.2bar
£90.00



Info bath filler
TR1031
Minimum recommended pressure 0.2bar
£165.00



Info bath shower mixer
TR1032
Minimum recommended pressure 0.2bar
£190.00



flight

a closer look...



Flight basin mixer with click waste
TR1061
Minimum recommended pressure 0.5bar
£95.00



Flight mini basin mixer with click waste
TR1053
Minimum recommended pressure 0.2bar
£90.00



Flight bath filler
TR1054
Minimum recommended pressure 0.2bar
£150.00



Flight bath shower mixer
TR1055
Minimum recommended pressure 0.2bar
£185.00



ergo

a closer look...



Ergo basin mixer with click waste
TR1017
Minimum recommended pressure 0.2bar
£90.00



Ergo bath filler
TR1019
Minimum recommended pressure 0.2bar
£160.00



Ergo mini basin mixer with click waste
TR1018
Minimum recommended pressure 0.2bar
£85.00



Ergo bath shower mixer
TR1020
Minimum recommended pressure 0.2bar
£185.00



spirit

a closer look...



Spirit basin mixer with click waste
TR1063
Minimum recommended pressure 0.2bar
£88.00



Spirit bath filler
TR1004
Minimum recommended pressure 0.1bar
£136.63



intent

a closer look...



Intent basin mixer with click waste
TR1036
Minimum recommended pressure 0.2bar
£85.00



Intent bath filler
TR1037
Minimum recommended pressure 0.2bar
£150.00



Intent bath shower mixer
TR1038
Minimum recommended pressure 0.2bar
£170.00



shout

a closer look...



Shout basin mixer with click waste
TR1039
Minimum recommended pressure 0.2bar
£75.00



Shout bath filler
TR1040
Minimum recommended pressure 0.5bar
£125.00



Shout bath shower mixer
TR1041
Minimum recommended pressure 0.5bar
£150.00



prefix

a closer look...



Prefix basin mixer with click waste
TR1033
Minimum recommended pressure 0.2bar
£95.00



Prefix bath filler
TR1034
Minimum recommended pressure 0.2bar
£155.00



Prefix bath shower mixer
TR1035
Minimum recommended pressure 0.2bar
£175.00



fairview

a closer look...



Fairview basin mixer with click waste
TR1045
Minimum recommended pressure 0.2bar
£90.00



Fairview bath filler
TR1046
Minimum recommended pressure 0.2bar
£120.00

Fairview bath shower mixer
TR1047
Minimum recommended pressure 0.2bar
£150.00



regatta

a closer look...



Regatta basin mixer with click waste
TR1056
Minimum recommended pressure 0.1bar
£75.00



Regatta basin taps
TR1059
Minimum recommended pressure 0.1bar
£55.00



Regatta bath filler
TR1057
Minimum recommended pressure 0.2bar
£120.00



Regatta bath shower mixer
TR1058
Minimum recommended pressure 0.2bar
£170.00



showers



**Awake shower system
TR3002**

Minimum recommended pressure 0.2bar

Thermostatic bar valve

Chrome plated brass body

5 function handset

Separate flow and temperature controls

including safety temperature stop function

Anti-scald mechanism for safe showering

Suitable for high and low pressure systems

£150.00

Bar valve quick fixing kit

For quick and easy installation

SVACS10 £40.00

**Marine shower system
TR3003**

Minimum recommended pressure 1.0bar

Thermostatic diverter bar valve

Chrome plated brass body

3 function handset

Separate flow and temperature controls

including safety temperature stop function

Anti-scald mechanism for safe showering

Suitable for high pressure systems

Height adjustable riser rail

Includes bar valve quick fixing kit

£230.00



showers



**Arctic shower system
TR3005**

Minimum recommended pressure 0.2bar
Thermostatic bar valve
Chrome plated brass body
Single function handset
Separate flow and temperature controls
including safety temperature stop function
Anti-scald mechanism for safe showering
Suitable for high and low pressure systems
£170.50

Bar valve quick fixing kit
For quick and easy installation
SVACS10 £40.00

**Harbour shower system
TR3004**

Minimum recommended pressure 1.0bar
Thermostatic diverter bar valve
Chrome plated brass body
Single function handset
Separate flow and temperature controls
including safety temperature stop function
Anti-scald mechanism for safe showering
Suitable for high pressure systems
Height adjustable riser rail
Includes bar valve quick fixing kit
£295.00

taps & showers

flow regulators

Shower flow regulators

Suitable for bath shower mixers and showers displaying ECO¹

Mount between the valve and hose for shower valves with handsets or on your bath shower mixer.



6 litres/min
shower flow regulator
FR01 £6.70



8 litres/min
shower flow regulator
FR02 £6.70



10 litres/min
shower flow regulator
FR03 £6.70

Basin tap flow regulators

Suitable for pairs of basin taps displaying ECO²

Install on the inlet of the tap. One required for each tap, therefore please purchase in pairs.



3 litres/min
basin tap flow regulator
FR07 £2.70



5 litres/min
basin tap flow regulator
FR08 £2.70



7 litres/min
basin tap flow regulator
FR09 £2.70

Basin mixer flow aerator

Suitable for basin mixer taps displaying ECO³

Produces aerated water flow. Simple to install into the aerator housing of the basin mixer.



1.7 litres/min
basin mixer flow aerator
FR04 £5.90



3.5 litres/min
basin mixer flow aerator
FR05 £5.90



5 litres/min
basin mixer flow aerator
FR06 £5.90

water saving

Our optional regulators are an easy, cost effective way to help save water in the bathroom. These add-on products can be used with selected R2 taps and showers to reduce your water consumption and so help save money too.



water pressure & flow regulator compatibility chart

Use the chart to match your tap choice to your plumbing system and identify a compatible flow regulator.

	Basin Mixer		Mini Basin Mixer		Tall Basin Mixer	Basin Taps	Bath Filler	Bath Shower Mixer		Shower Systems	
Fuse	LP2	ECO ³	LP2	ECO ³			LP2	LP2	ECO ¹		
Octave	MP	ECO ³	LP2	ECO ³			LP2	MP	ECO ¹		
Crew	LP2	ECO ³	LP2	ECO ³			LP2	LP2	ECO ¹		
Joy	LP2	ECO ³			LP2	ECO ³	LP1	LP2	ECO ¹		
Font	LP2						MP	MP	ECO ¹		
Info	LP2		LP2				LP2	LP2	ECO ¹		
Flight	MP	ECO ³	LP2	ECO ³			LP2	LP2	ECO ¹		
Ergo	LP2	ECO ³	LP2	ECO ³			LP2	LP2	ECO ¹		
Spirit	LP2	ECO ³					LP1				
Intent	LP2	ECO ³					LP2	LP2	ECO ¹		
Shout	LP2	ECO ³					MP	MP	ECO ¹		
Prefix	LP2	ECO ³					LP2	LP2	ECO ¹		
Fairview	LP2	ECO ³					LP2	LP2	ECO ¹		
Regatta	LP1					LP1	ECO ²	LP2	LP2	ECO ¹	
Awake										LP2	ECO ¹
Marine										HP	ECO ¹
Arctic										LP2	ECO ¹
Harbour										HP	ECO ¹

LP1

Suitable for all plumbing systems, including conventional gravity fed, with a minimum of 0.1bar pressure and above

MP

Suitable for all plumbing systems, including gravity fed or pressurised systems, with a minimum of 0.5bar pressure and above

ECO¹

Suitable for use with a shower flow regulator

LP2

Suitable for all plumbing systems, including conventional gravity fed, with a minimum of 0.2bar pressure and above

HP

Suitable for modern pressurised plumbing systems with a minimum of 1.0bar and above

ECO²

Suitable for use with basin tap flow regulators

ECO³

Suitable for use with a basin mixer flow regulator

product dimensions

Fuse Basin Mixer

Technical drawings of the Fuse Basin Mixer (TR1021). The front view shows a height of 139 and a width of 52. The side view shows a total width of 154, a spout height of 109, and a base width of 109.

TR1021

Fuse Mini Basin Mixer

Technical drawings of the Fuse Mini Basin Mixer (TR1022). The front view shows a height of 127 and a width of 48. The side view shows a total width of 137, a spout height of 95, a base width of 84, and a mounting hole offset of 95.

TR1022

Fuse Bath Filler

Technical drawings of the Fuse Bath Filler (TR1023). The front view shows a height of 149, a width of 230, a spout height of 180, and mounting holes with a G3/4" thread and Ø50 diameter. The side view shows a total width of 153, a spout height of 109, and a base width of 95.

TR1023

Fuse Bath Shower Mixer

Technical drawings of the Fuse Bath Shower Mixer (TR1024). The front view shows a height of 149, a width of 230, a spout height of 180, and mounting holes with a G3/4" thread and Ø50 diameter. The side view shows a total width of 153, a spout height of 109, a base width of 95, and a showerhead height of 220. The showerhead view shows a height of 25 and a width of 220.

TR1024

Octave Basin Mixer

Technical drawings of the Octave Basin Mixer (TR1060). The front view shows a height of 167 and a width of 46. The side view shows a total width of 152, a spout height of 110, a base width of 117, and a mounting hole offset of 117.

TR1060

Octave Mini Basin Mixer

Technical drawings of the Octave Mini Basin Mixer (TR1049). The front view shows a height of 135 and a width of Ø46. The side view shows a total width of 135, a spout height of 74, a base width of 100, a mounting hole offset of 99, and a showerhead height of 74.

TR1049

Octave Bath Filler

Technical drawings of the Octave Bath Filler (TR1050). The front view shows a height of 131, a width of 226, a spout height of 180, and mounting holes with a G3/4" thread and Ø46 diameter. The side view shows a total width of 164, a spout height of 128, a base width of 85, and a showerhead height of 85.

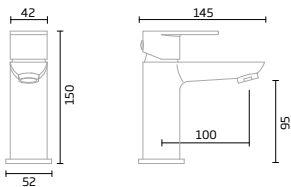
TR1050

Octave Bath Shower Mixer

Technical drawings of the Octave Bath Shower Mixer (TR1051). The front view shows a height of 131, a width of 226, a spout height of 180, and mounting holes with a G3/4" thread and Ø46 diameter. The side view shows a total width of 164, a spout height of 128, a base width of 85, and a showerhead height of 220. The showerhead view shows a height of 25 and a width of 220.

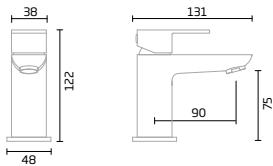
TR1051

Crew Basin Mixer



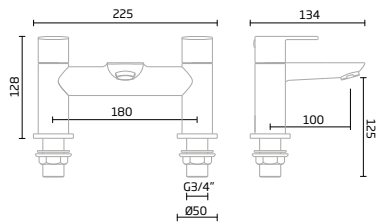
TR1025

Crew Mini Basin Mixer



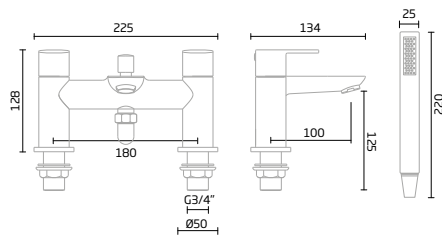
TR1026

Crew Bath Filler



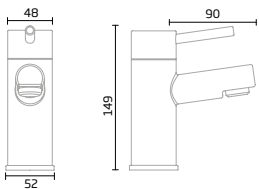
TR1027

Crew Bath Shower Mixer



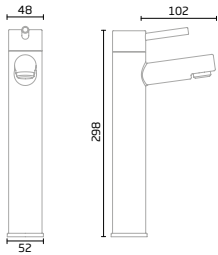
TR1028

Joy Basin Mixer



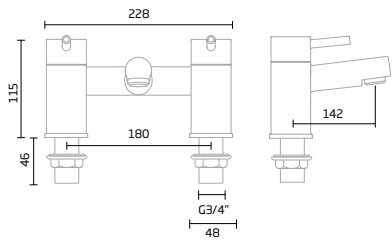
TR1062

Joy Tall Basin Mixer



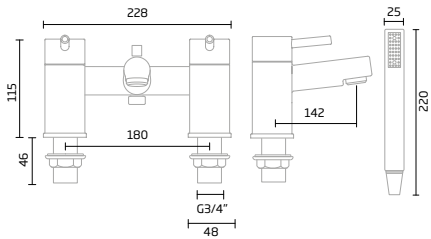
TR1016

Joy Bath Filler



TR1005

Joy Bath Shower Mixer



TR1012

product dimensions

Font Basin Mixer

Technical drawing of the Font Basin Mixer (TR1042). The front view shows a height of 136 and a width of 52. The side view shows a total width of 143, a spout width of 96, a mounting height of 104, a spout height of 118, and a base width of 50.

TR1042

Font Bath Filler

Technical drawing of the Font Bath Filler (TR1043). The front view shows a total width of 227, a spout width of 180, a mounting height of 178, a base height of 45, and a base width of 47 with G3/4" connections. The side view shows a total width of 150, a spout width of 78, a spout height of 127, and a base height of 76.

TR1043

Font Bath Shower Mixer

Technical drawing of the Font Bath Shower Mixer (TR1044). The front view shows a total width of 227, a spout width of 180, a mounting height of 178, a base height of 45, and a base width of 47 with G3/4" connections. The side view shows a total width of 150, a spout width of 78, a spout height of 127, and a base height of 79. The shower head view shows a diameter of 25 and a length of 220.

TR1044

Info Basin Mixer

Technical drawing of the Info Basin Mixer (TR1029). The front view shows a height of 162 and a width of 52. The side view shows a total width of 146, a spout width of 120, and a mounting height of 105.

TR1029

Info Mini Basin Mixer

Technical drawing of the Info Mini Basin Mixer (TR1030). The front view shows a height of 125 and a width of 48. The side view shows a total width of 114, a spout width of 90, and a mounting height of 85.

TR1030

Info Bath Filler

Technical drawing of the Info Bath Filler (TR1031). The front view shows a total width of 228, a spout width of 180, a mounting height of 151, a base height of 38, and a base width of 48 with G3/4" connections. The side view shows a total width of 144, a spout width of 120, and a mounting height of 86.

TR1031

Info Bath Shower Mixer

Technical drawing of the Info Bath Shower Mixer (TR1032). The front view shows a total width of 228, a spout width of 180, a mounting height of 151, a base height of 38, and a base width of 48 with G1/2" and G3/4" connections. The side view shows a total width of 144, a spout width of 120, and a mounting height of 86. The shower head view shows a diameter of 38 and a length of 230.

TR1032

Spirit Basin Mixer

Technical drawing of the Spirit Basin Mixer (TR1063). The front view shows a height of 166 and a width of 42. The side view shows a total width of 138, a spout width of 96, and a mounting height of 42.

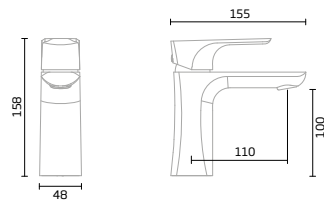
TR1063

Spirit Bath Filler

Technical drawing of the Spirit Bath Filler (TR1004). The front view shows a total width of 233, a spout width of 180, a mounting height of 144, a base height of 50, and a base width of 48 with G3/4" connections. The side view shows a total width of 100, a spout width of 67, and a mounting height of 67.

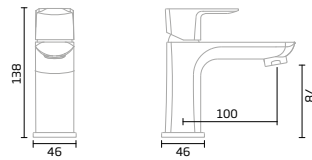
TR1004

Flight Basin Mixer



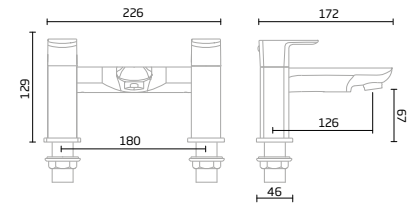
TR1061

Flight Mini Basin Mixer



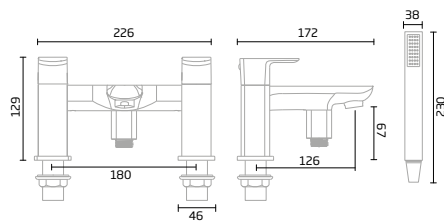
TR1053

Flight Bath Filler



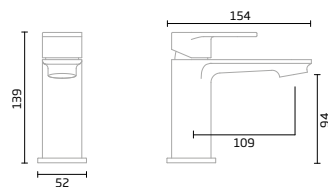
TR1054

Flight Bath Shower Mixer



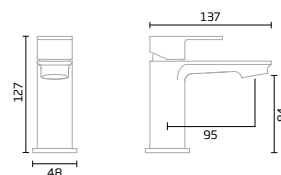
TR1055

Ergo Basin Mixer



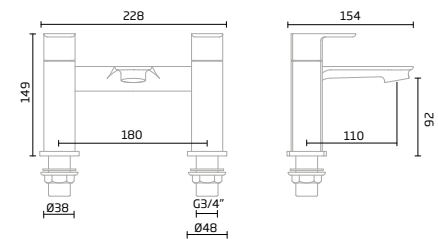
TR1017

Ergo Mini Basin Mixer



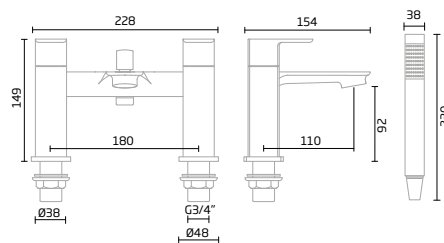
TR1018

Ergo Bath Filler



TR1019

Ergo Bath Shower Mixer



TR1020

product dimensions

Intent Basin Mixer

Technical drawing of the Intent Basin Mixer (TR1036). The front view shows a compact, rectangular faucet with a height of 124 and a base width of 44. The side view shows a curved spout with a total width of 139, a spout height of 77, and a mounting hole offset of 101.

TR1036

Intent Bath Filler

Technical drawing of the Intent Bath Filler (TR1037). The front view shows a wide, low-profile faucet with a height of 135, a total width of 226, and a central spout offset of 180. The base has a width of 38 and mounting holes with a diameter of 46 and a spacing of 180. The side view shows a curved spout with a total width of 148, a spout height of 28, and a mounting hole offset of 107. The base has a width of 49.

TR1037

Intent Bath Shower Mixer

Technical drawing of the Intent Bath Shower Mixer (TR1038). The front view shows a wide, low-profile faucet with a height of 135, a total width of 226, and a central spout offset of 180. The base has a width of 38 and mounting holes with a diameter of 46 and a spacing of 180. The side view shows a curved spout with a total width of 148, a spout height of 28, and a mounting hole offset of 107. The base has a width of 49. The shower head view shows a rectangular head with a width of 38 and a height of 230.

TR1038

Shout Basin Mixer

Technical drawing of the Shout Basin Mixer (TR1039). The front view shows a compact, rectangular faucet with a height of 69, a base width of 92, and a mounting hole offset of 45. The side view shows a curved spout with a total width of 145, a spout height of 98, and a mounting hole offset of 55. The base has a width of 55.

TR1039

Shout Bath Filler

Technical drawing of the Shout Bath Filler (TR1040). The front view shows a wide, low-profile faucet with a height of 182, a total width of 233, and a central spout offset of 180. The base has a width of 46 and mounting holes with a diameter of 53 and a spacing of 180. The side view shows a curved spout with a total width of 149, a spout height of 79, and a mounting hole offset of 103. The base has a width of 53.

TR1040

Shout Bath Shower Mixer

Technical drawing of the Shout Bath Shower Mixer (TR1041). The front view shows a wide, low-profile faucet with a height of 182, a total width of 233, and a central spout offset of 180. The base has a width of 46 and mounting holes with a diameter of 53 and a spacing of 180. The side view shows a curved spout with a total width of 149, a spout height of 79, and a mounting hole offset of 103. The base has a width of 53. The shower head view shows a rectangular head with a width of 25 and a height of 220.

TR1041

Prefix Basin Mixer

Technical drawing of the Prefix Basin Mixer (TR1033). The front view shows a compact, rectangular faucet with a height of 34, a base width of 121, and a mounting hole offset of 45. The side view shows a curved spout with a total width of 138, a spout height of 100, and a mounting hole offset of 45. The base has a width of 45.

TR1033

Prefix Bath Filler

Technical drawing of the Prefix Bath Filler (TR1034). The front view shows a wide, low-profile faucet with a height of 123, a total width of 228, and a central spout offset of 180. The base has a width of 38 and mounting holes with a diameter of 48 and a spacing of 180. The side view shows a curved spout with a total width of 157, a spout height of 64, and a mounting hole offset of 115. The base has a width of 48.

TR1034

Prefix Bath Shower Mixer

Technical drawing of the Prefix Bath Shower Mixer (TR1035). The front view shows a wide, low-profile faucet with a height of 123, a total width of 228, and a central spout offset of 180. The base has a width of 38 and mounting holes with a diameter of 48 and a spacing of 180. The side view shows a curved spout with a total width of 157, a spout height of 64, and a mounting hole offset of 115. The base has a width of 48. The shower head view shows a rectangular head with a width of 25 and a height of 220.

TR1035

Fairview Basin Mixer

Technical drawing of the Fairview Basin Mixer (TR1045). The front view shows a compact, rectangular faucet with a height of 216, a base width of 174, and a mounting hole offset of 54. The side view shows a curved spout with a total width of 145, a spout height of 123, and a mounting hole offset of 145. The base has a width of 54.

TR1045

Fairview Bath Filler

Technical drawing of the Fairview Bath Filler (TR1046). The front view shows a wide, low-profile faucet with a height of 155, a total width of 245, and a central spout offset of 180. The base has a width of 46 and mounting holes with a diameter of 53 and a spacing of 180. The side view shows a curved spout with a total width of 157, a spout height of 30, and a mounting hole offset of 118. The base has a width of 53.

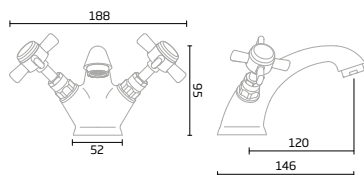
TR1046

Fairview Basin Shower Mixer

Technical drawing of the Fairview Basin Shower Mixer (TR1047). The front view shows a wide, low-profile faucet with a height of 155, a total width of 245, and a central spout offset of 180. The base has a width of 46 and mounting holes with a diameter of 53 and a spacing of 180. The side view shows a curved spout with a total width of 157, a spout height of 30, and a mounting hole offset of 118. The base has a width of 53. The shower head view shows a rectangular head with a width of 25 and a height of 220.

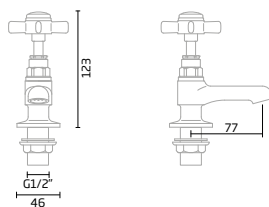
TR1047

Regatta Basin Mixer



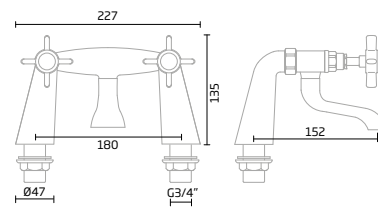
TR1056

Regatta Basin Taps



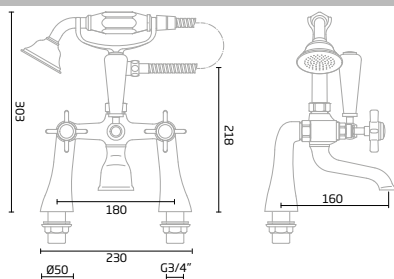
TR1059

Regatta Bath Filler



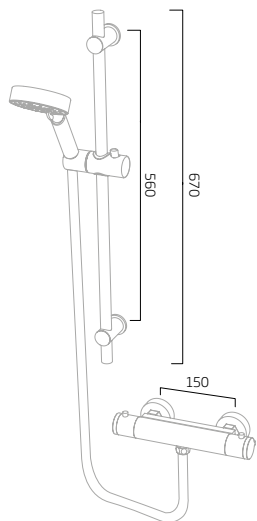
TR1057

Regatta Bath Shower Mixer



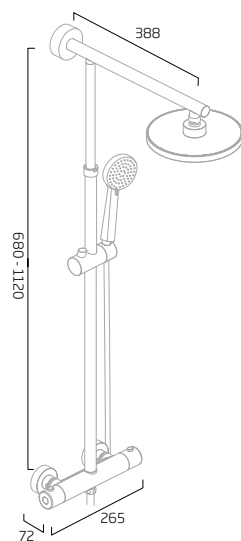
TR1058

Awake Shower System



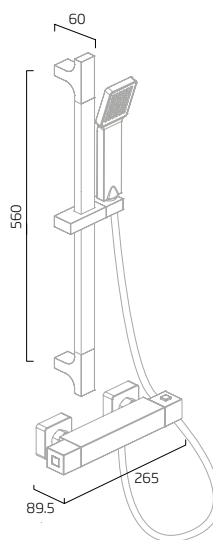
TR3002

Marine Shower System



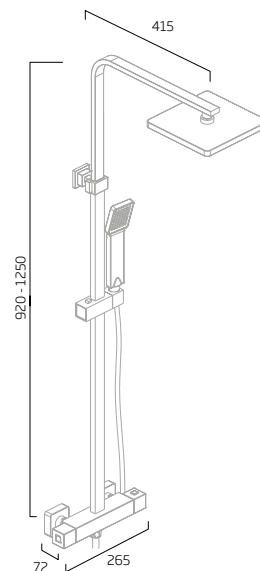
TR3003

Arctic Shower System



TR3005

Harbour Shower System



TR3004

customer service

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web:

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info@r2bathrooms.co.uk
www.r2bathrooms.co.uk

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friday

9:00am - 5:30pm
9:00am - 5:00pm

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