

# Beautifully Traditional

*Burlington®*

Classically styled bathrooms



# Showers

The Burlington range of showers provides extensive options so you can create a showering solution for your own bespoke setting. Whether you prefer showering over a bath or in an enclosure, Burlington has a solution for your own requirements. Thermostatic valves offer safe and controllable showering for the entire family. Shower valves and brassware features polished chrome, enhanced by timeless white ceramic, to both look fantastic and be ergonomic to use. Designed using the highest quality materials to achieve yesterday's designs with today's technology, you are ensured a great showering experience.

See pages 158-167 for the full showering range

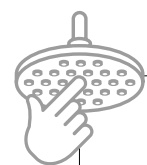


*This page:* Eden Thermostatic exposed shower barvalve single outlet with rigid riser and swivel shower arm with 9" rose. Shown with hinged door 80cm and in line panel 30cm and Chaplin Radiator.



*This page:* Stour Thermostatic Exposed shower valve two-outlet, rigid riser, fixed shower arm, handset and holder with hose and soap basket and 9" rose. Shown with hinged door 80cm and in line panel 30cm and Chaplin Radiator.

See pages 168-175 for the full shower enclosure range.



# Anti-limescale

You can rub off limescale in an instant  
With Burlington's EasyClean technology you can easily remove limescale.  
Simply rub your fingers over the silicon nipples - and the limescale is removed.  
The nipples also help direct the water in the correct direction, not sideways!  
This results in a clean showerhead, delivering the experience it is designed to do... for years to come.

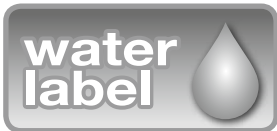


# 10 year guarantee

See [www.burlingtonbathrooms.com/Home/Guarantee](http://www.burlingtonbathrooms.com/Home/Guarantee)

# Water label

The European Water Label (EWL) is a voluntary system by European Manufacturers supported by Burlington and 80 other major brands. The EWL's online database and product labels ensure transparency by clearly marking the water consumption of bathroom products.



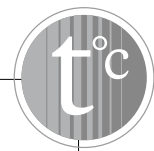
# One-way-water

All our shower valves have non-return valves built in. A non-return valve is a type of valve that allows the water to flow in one direction but closes automatically to prevent flow in the opposite direction (backflow). Preventing this backflow is important because: it can diminish process heating efficiency; prevents possible siphonage of contaminated water back into the potable water supply; can prevent water hammer (the noise of water in your pipes) and they protect your shower cartridge and thermostat.



# AirBurst

**More power, less water... Water saving without ruining your shower!**  
All our fixed shower heads have AirBurst built in  
Air is forced into the water flow through a hole in the under-surface of the shower head. Water and air mix, this mixture spins around causing turbulence which increases the pressure inside the shower head. The water passes out of the shower head with the power of a traditional shower - so you do not feel any difference... except you can save up the 33% of water (and save up to 33% in energy costs to heat your shower water!)



# Thermostatic safety

Vernet is the world leader in thermostatic shower components, and provide the best possible temperature and safety measures available. The quality materials in the capsule minimise any potential limescale effects on working parts - enabling extended lifetimes of performance. Burlington uses Vernet wax capsules across its range - this means that the temperature of your shower will not vary by more than +- 1°C - even if someone flushes a WC whilst you are showering!

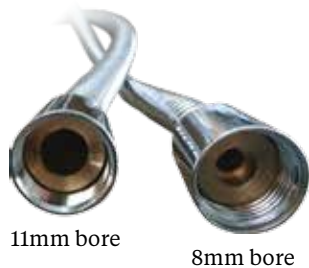


# Ceramic disc technology

Extremes of temperature, the stresses caused by hard water (water rich in lime) and the corrosion caused by chlorine means the ceramic disc and thermostatic cartridges are under daily attack. They are also the most hard working items in the bathroom.  
Ceramic discs are harder than diamonds - The hardest material known to man!  
Burlington is developing disc valves in Germany and is standardising this technology across its range.

# Larger bore shower hoses

All our shower hoses are 11mm bore vs. the standard 8mm bore (the 'bore' is the hollow part inside the shower hose tube).  
This allows for an increased water flow (a minimum of 33% more water) - especially important in low water pressure environments.





# Trent Concealed Thermostatic Showers



Thermostatic single function brass valve with independent temperature control

Traditional brass faceplate, Claremont handle, with ceramic lever

390mm adjustable fixed shower arm

6" AirBurst shower head

TF1S + V16



Thermostatic single function brass valve with independent temperature control

Traditional brass faceplate, Claremont handle, with ceramic lever

Slide rail including the elbow, hose and handset with ceramic handle

TF1H



10 year guarantee



Thermostatic safety

## OPTIONS

Upgrade from a 6" head to 9" or 12"



9" AirBurst shower head

V17\*



12" AirBurst shower head

V60\*



Anglesey  
Anglesey Valve  
Handle (single)

V2



Birkenhead  
Birkenhead Valve  
Handle (single)

V3

\* To upgrade the head, remove the V16 from the product code and add V17 (9" head) or V60 (12" head).



Air burst



Anti limescale

## OPTIONS



Slide rail

V33

Slide rail, cradle, soap basket and alternative valve handles can be ordered as extras.

Note TF1H includes slide rail.



Cradle

V24



Soap basket

V23

Upgrade products for the vertical riser



Thermostatic dual function brass valve with independent flow diverter and temperature controls.

Traditional brass faceplate, Claremont handle, with ceramic lever

Wall outlet, and 1500mm shower hose

Adjustable wall bracket, and handset with ceramic handle

390mm adjustable fixed shower arm

6" AirBurst shower head

TF2S + V16



Thermostatic dual function brass valve with 2 independent on/off controls and central temperature control

Traditional brass faceplate, Claremont handle, with ceramic levers

Wall outlet, and 1500mm shower hose

Adjustable wall bracket, and handset with ceramic handle

390mm adjustable fixed shower arm

6" AirBurst shower head

TF3S + V16

Severn Concealed Thermostatic Showers




10  
year  
guarantee

10 year  
guarantee


t°c

Thermostatic  
safety


OPTIONS  
Upgrade from a 6" head to 9" or 12"

- 


9" AirBurst shower head

V17\*
- 

12" AirBurst shower head

V60\*
- 

Anglesey  
Anglesey Valve  
Handle (single)

V2
- 

Birkenhead  
Birkenhead Valve  
Handle (single)


V3

\* To upgrade the head, remove the V16 from the product code and add V17 (9" head) or V60 (12" head).

VF1S + V16

VF3S + V16

Spey Exposed Thermostatic Showers



Air  
burst



Anti  
limescale



OPTIONS

- 

Slide rail

V33
- 

Cradle

V24
- 

Soap basket

V23

Slide rail, cradle, soap basket and alternative valve handles can be ordered as extras.

Thermostatic single function brass valve with independent temperature control  
Traditional brass faceplate, Claremont handle, with ceramic lever  
18mm diameter vertical brass shower riser  
355mm adjustable swivel shower arm  
6" AirBurst shower head

BSF1S + V16

Thermostatic dual function brass valve with 2 independent on/off controls and central temperature control  
Traditional brass faceplate, Claremont handle, with ceramic levers  
Adjustable wall bracket, 1500mm shower hose, and handset with ceramic handle  
18mm diameter vertical brass shower riser  
355mm adjustable swivel shower arm  
6" AirBurst shower head

BSF3S + V16

Avon Exposed Thermostatic Showers



Thermostatic single function brass valve with independent temperature control  
Traditional brass body, Claremont handle, with ceramic lever  
390mm adjustable fixed shower arm  
6" AirBurst shower head


BAF1S + V16

Thermostatic dual function brass valve with 2 independent on/off controls and central temperature control  
Traditional brass body, Claremont handle, with ceramic levers  
Adjustable wall bracket, 1500mm shower hose, and handset with ceramic handle  
18mm diameter vertical brass shower riser  
355mm adjustable swivel shower arm  
6" AirBurst shower head

BAF3S + V16




OPTIONS  
Upgrade from a 6" head to 9" or 12"




9" AirBurst shower head

V17\*




12" AirBurst shower head

V60\*




Anglesey  
Anglesey Valve  
Handle (single)

V2



Birkenhead  
Birkenhead Valve  
Handle (single)

V3

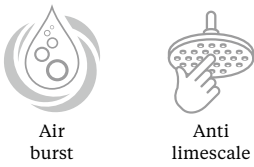


Spout Fitting

V32

\* To upgrade the head, remove the V16 from the product code and add V17 (9" head) or V60 (12" head).

Tay Bath Shower Thermostatic Mixers



OPTIONS



Slide rail

V33



Ceramic  
telephone  
handset,  
hose and  
divertor

V27



Cradle

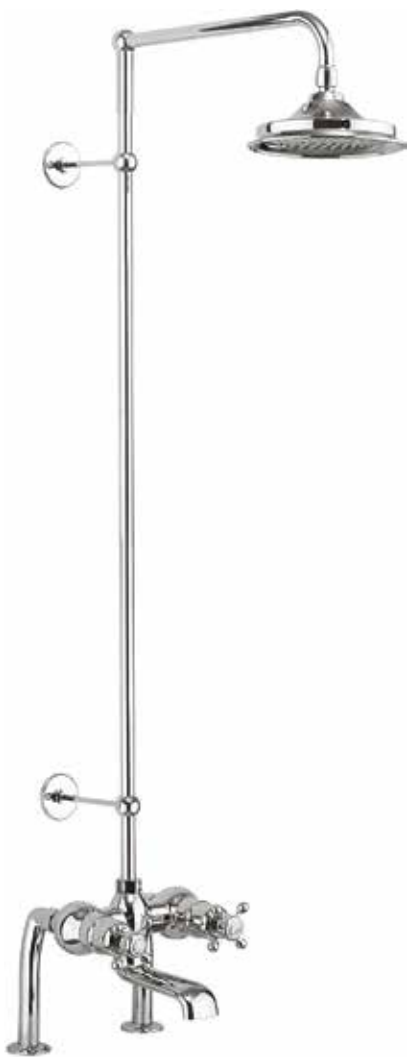
V24



Soap basket

V23

Slide rail, handset, hose, diverter, cradle, soap basket and alternative valve handles can be ordered as extras.



Thermostatic two outlet twin control bath shower mixer valve with independent flow divertor and temperature controls  
Traditional brass body, and Claremont handles, with ceramic indices  
Brass bath spout with swivel function  
Available deck or wall mounted  
18mm diameter vertical brass shower riser  
355mm adjustable swivel shower arm  
6" AirBurst shower head

Deck Mounted    BT2DS + V16



Wall mounted    BT2WS + V16



Thermostatic two outlet twin control bath shower mixer valve with independent flow divertor and temperature controls  
Traditional brass body, and Claremont handles, with ceramic indices  
Brass bath spout with swivel function  
Available deck or wall mounted  
S connector and bracket, 1500mm shower hose, and handset with ceramic handle

Deck Mounted    T2DB



Wall mounted    T2WB

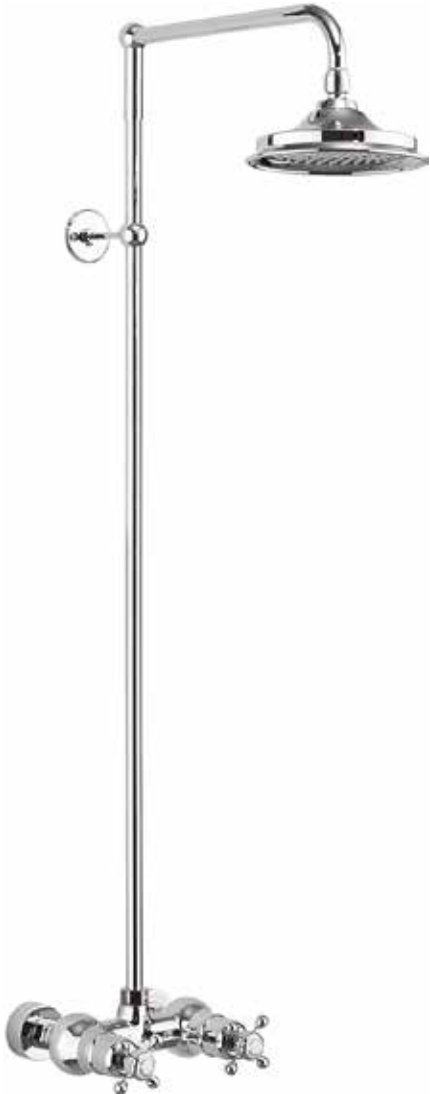


Eden Exposed Thermostatic Showers

Thermostatic safety

Air burst

Anti limescale



Thermostatic single outlet twin control valve with independent on/off flow and temperature controls  
Traditional brass body, Claremont handles, with ceramic indices  
18mm diameter vertical brass shower riser  
355mm adjustable swivel shower arm  
6" AirBurst shower head

BEF1S + V16



Thermostatic two outlet twin control valve with independent flow divertor and temperature controls  
Traditional brass body, and Claremont handles, with ceramic indices  
Adjustable wall bracket, 1500mm shower hose, and handset with ceramic handle  
18mm diameter vertical brass shower riser355mm adjustable swivel shower arm  
6" AirBurst shower head

BEF2S + V16



OPTIONS

Upgrade from a 6" head to 9" or 12"

9" AirBurst shower head

V17\*

12" AirBurst shower head

V60\*

\* To upgrade the head, remove the V16 from the product code and add V17 (9" head) or V60 (12" head).

Upgrade products for the vertical riser

Cradle

V24

Soap basket

V23

Slide rail

V33

Anglesey  
Anglesey Valve Handle (single)

Birkenhead  
Birkenhead Valve Handle (single)

Slide rail, cradle, soap basket and alternative valve handles can be ordered as extras. Remember if your chosen shower has 2 valve handles and you are changing to Anglesey or Birkenhead, you will need 2 valve handles

Stour Exposed Thermostatic Showers



Thermostatic  
safety



Air  
burst



Anti  
limescale



Thermostatic single function brass valve with independent temperature control  
Traditional brass body, ceramic handle, with ceramic levers  
Fixed cradle, 1500mm shower hose, and handset with ceramic handle  
28mm diameter, 450mm adjustable fixed shower arm  
6" AirBurst shower head

BF1S + V16

Thermostatic single function brass valve with independent temperature control  
Traditional brass body, ceramic handle, with ceramic levers  
28mm diameter vertical brass shower riser  
450mm adjustable fixed shower arm  
Soap basket  
6" AirBurst shower head

BF2S + V16


Thermostatic dual function brass valve with 2 independent on/off controls and central temperature control  
Traditional brass body, ceramic handle, with ceramic levers  
Fixed cradle, 1500mm shower hose, and handset with ceramic handle  
28mm diameter vertical brass shower riser  
450mm adjustable fixed shower arm  
Soap basket  
6" AirBurst shower head

BF3S + V16




OPTIONS

Upgrade from a 6" head to 9" or 12"



9" AirBurst shower head  
V17\*



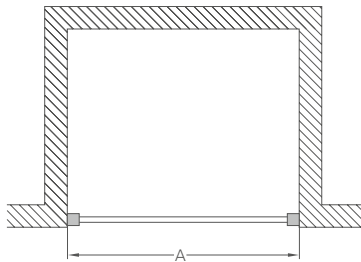
12" AirBurst shower head  
V60\*



Hinged Doors



A: Hinged Door



Size*	Adjustment min-max	Enclosure Code	Tray Code
76 x 76	72-76	BU1 (C19)	Z1159
80 x 80	76-80	BU2 (C20)	Z1160
90 x 76	86-90	BU3 (C21)	Z1163
90 x 80	86-90	BU3 (C21)	Z1164
90 x 90	86-90	BU3 (C21)	Z1161
90 x 120	86-90	BU3 (C21)	Z1176

\*This indicates depth of matching tray size available for use in a recessed installation. All enclosures are 1950 high and adjustable up to 20mm from each wall.

All shower posts are constructed from aluminium and can be installed with or without chrome ball header. Safety glass is 8mm thick and 3M™ easy clean coating.

Shower tray prices exclude waste

Z1205

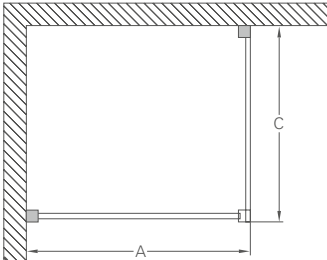
Hinged Doors & Side Panels



On all showers  
See website for details



A: Hinged Door  
C: Side panel



Size*	Adjustment min-max	Enclosure Code	Tray Code
76 x 76	73-75	BU11 (C19+C12)	Z1159
76 x 90	73-75, 87-89	BU12 (C19+C14)	Z1163
80 x 80	77-79	BU13 (C20+C13)	Z1160
80 x 90	77-79, 87-89	BU14 (C20+C14)	Z1164
90 x 76	87-89, 73-75	BU15 (C21+C12)	Z1163
90 x 80	87-89, 77-79	BU16 (C21+C13)	Z1164
90 x 90	87-89	BU17 (C21+C14)	Z1161

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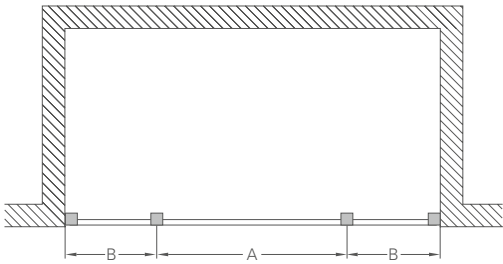
Shower tray prices exclude waste

Z1205

Hinged Doors with In-line Panels



A: Hinged door  
B: In-line panel



Size	Adjustment min-max	Enclosure Code	Tray Code
1000 x 700	960-1000	<b>BU4 (C20+C15)</b>	<b>Z1165</b>
1000 x 760	960-1000	<b>BU4 (C20+C15)</b>	<b>Z1166</b>
1000 x 800	960-1000	<b>BU4 (C20+C15)</b>	<b>Z1167</b>
1000 x 900	960-1000	<b>BU4 (C20+C15)</b>	<b>Z1168</b>
1000 x 1000	960-1000	<b>BU4 (C20+C15)</b>	<b>Z1162</b>
1100 x 700	1060-1100	<b>BU5 (C20+C16)</b>	<b>Z1169</b>
1100 x 760	1060-1100	<b>BU5 (C20+C16)</b>	<b>Z1170</b>
1100 x 800	1060-1100	<b>BU5 (C20+C16)</b>	<b>Z1171</b>
1100 x 900	1060-1100	<b>BU5 (C20+C16)</b>	<b>Z1172</b>
1200 x 700	1160-1200	<b>BU6 (C20+C17)</b>	<b>Z1173</b>
1200 x 760	1160-1200	<b>BU6 (C20+C17)</b>	<b>Z1174</b>
1200 x 800	1160-1200	<b>BU6 (C20+C17)</b>	<b>Z1175</b>
1200 x 900	1160-1200	<b>BU6 (C20+C17)</b>	<b>Z1176</b>
1400 x 800	1360-1400	<b>BU7 (C20+C16+C16)</b>	<b>Z1177</b>
1400 x 900	1360-1400	<b>BU7 (C20+C16+C16)</b>	<b>Z1178</b>
1500 x 700	1460-1500	<b>BU8 (C21+C16+C16)</b>	<b>Z1179</b>
1500 x 760	1460-1500	<b>BU8 (C21+C16+C16)</b>	<b>Z1180</b>
1500 x 800	1460-1500	<b>BU8 (C21+C16+C16)</b>	<b>Z1181</b>
1600 x 700	1560-1600	<b>BU9 (C20+C17+C17)</b>	<b>Z1182</b>
1700 x 700	1660-1700	<b>BU10 (C21+C17+C17)</b>	<b>Z1183</b>
1700 x 760	1660-1700	<b>BU10 (C21+C17+C17)</b>	<b>Z1184</b>
1700 x 800	1660-1700	<b>BU10 (C21+C17+C17)</b>	<b>Z1185</b>

\*This indicates depth of matching tray size available for use in a recessed installation. All enclosures are 1950 high and adjustable up to 20mm from each wall.

All shower posts are constructed from aluminium and can be installed with or without chrome ball header. Safety glass is 8mm thick and 3M™ easy clean coating.

Shower tray prices exclude waste

Z1205

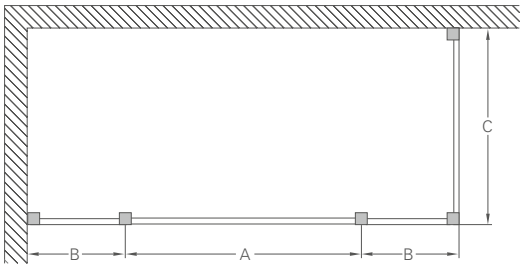
Hinged Doors with In-line & Side Panels



On all showers  
See website for details



A: Hinged door  
B: In-line panel  
C: Side panel



Size*	Adjustment min-max	Enclosure Code	Tray Code
1000 x 700	970-990, 670-690	<b>BU18 (C20+C15+C11)</b>	<b>Z1165</b>
1000 x 760	970-990, 730-750	<b>BU19 (C20+C15+C12)</b>	<b>Z1166</b>
1000 x 800	970-990, 770-790	<b>BU20 (C20+C15+C13)</b>	<b>Z1167</b>
1000 x 900	970-990, 870-890	<b>BU21 (C20+C15+C14)</b>	<b>Z1168</b>
1100 x 700	1070-1090, 670-690	<b>BU22 (C20+C16+C11)</b>	<b>Z1169</b>
1100 x 760	1070-1090, 730-750	<b>BU23 (C20+C16+C12)</b>	<b>Z1170</b>
1100 x 800	1070-1090, 770-790	<b>BU24 (C20+C16+C13)</b>	<b>Z1171</b>
1100 x 900	1070-1090, 870-890	<b>BU25 (C20+C16+C14)</b>	<b>Z1172</b>
1200 x 700	1170-1190, 670-690	<b>BU26 (C21+C16+C11)</b>	<b>Z1173</b>
1200 x 760	1170-1190, 730-750	<b>BU27 (C20+C17+C12)</b>	<b>Z1174</b>
1200 x 800	1170-1190, 770-790	<b>BU28 (C20+C17+C13)</b>	<b>Z1175</b>
1200 x 900	1170-1190, 870-890	<b>BU29 (C20+C17+C14)</b>	<b>Z1176</b>
1400 x 800	1370-1390, 770-790	<b>BU30 (C20+C16+C16+C13)</b>	<b>Z1177</b>
1400 x 900	1370-1390, 870-890	<b>BU31 (C20+C16+C16+C14)</b>	<b>Z1178</b>
1500 x 700	1470-1490, 670-690	<b>BU32 (C21+C16+C16+C11)</b>	<b>Z1179</b>
1500 x 760	1470-1490, 730-750	<b>BU33 (C21+C16+C16+C12)</b>	<b>Z1180</b>
1500 x 800	1470-1490, 770-790	<b>BU34 (C21+C16+C16+C13)</b>	<b>Z1181</b>
1600 x 700	1570-1590, 670-690	<b>BU35 (C20+C17+C17+C11)</b>	<b>Z1182</b>
1700 x 700	1670-1690, 670-690	<b>BU36 (C21+C17+C17+C11)</b>	<b>Z1183</b>
1700 x 760	1670-1690, 730-750	<b>BU37 (C21+C17+C17+C12)</b>	<b>Z1184</b>
1700 x 800	1670-1690, 770-790	<b>BU38 (C21+C17+C17+C13)</b>	<b>Z1185</b>

\*All enclosures are 1950 high and adjustable up to 20mm from each wall.

All shower posts are constructed from aluminium and can be installed with or without chrome ball header. Safety glass is 8mm thick and 3M™ easy clean coating.

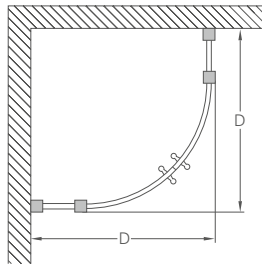
Shower tray prices exclude waste

Z1205

Quadrants



D: Quadrant



Size	Adjustment min-max	Enclosure Code	Tray Code
80 x 80	77-79	<b>BU39 (C22)</b>	<b>Z1192</b>
90 x 90	87-89	<b>BU40 (C23)</b>	<b>Z1193</b>

\*All enclosures are 1950 high and adjustable up to 20mm from each wall.

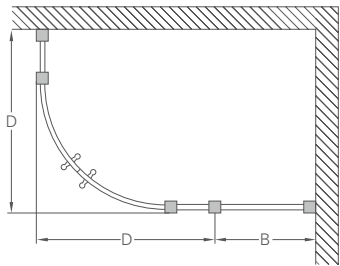
All shower posts are constructed from aluminium and can be installed with or without chrome ball header. Safety glass is 8mm thick and 3M™ easy clean coating.

Shower tray prices exclude waste  
Z1205

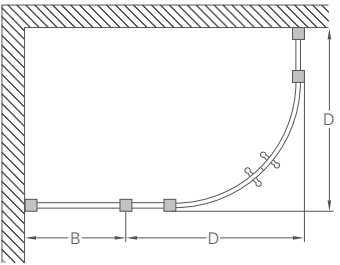
Offset Quadrants



D: Quadrant  
B: In-line panel



Left hand quadrant



Right hand quadrant

Size	Enclosure	Adjustment min-max	Enclosure Code	Tray Code
80 x 100	Left hand	770-790, 970-990	<b>BU41 (C22+C15)</b>	<b>Z1199</b>
80 x 100	Right hand	770-790, 970-990	<b>BU41 (C22+C15)</b>	<b>Z1200</b>
80 x 120	Left hand	770-790, 1170-1190	<b>BU91 (C22+C17)</b>	<b>Z1201</b>
80 x 120	Right hand	770-790, 1170-1190	<b>BU91 (C22+C17)</b>	<b>Z1202</b>
90 x 120	Left hand	870-890, 1170-1190	<b>BU42 (C23+C16)</b>	<b>Z1203</b>
90 x 120	Right hand	870-890, 1170-1190	<b>BU42 (C23+C16)</b>	<b>Z1204</b>

\*All enclosures are 1950 high and adjustable up to 20mm from each wall.

All shower posts are constructed from aluminium and can be installed with or without chrome ball header. Safety glass is 8mm thick and 3M™ easy clean coating.

Shower tray prices exclude waste  
Z1205

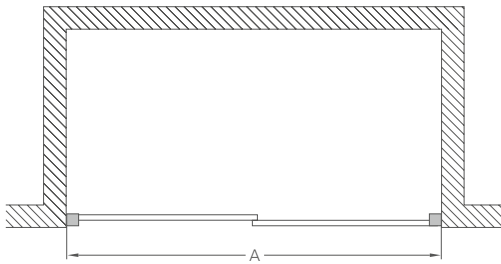


Sliding Doors

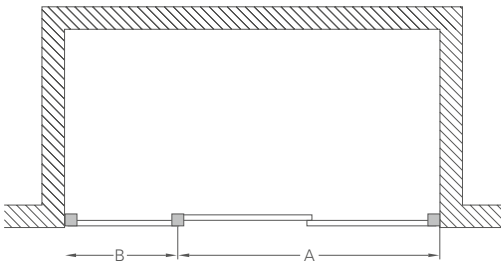


1200mm Sliding door

A: Slider  
B: In-line panel



Sliding door



Sliding door with in-line panel

Soft-close sliding door

Size	Adjustment min-max	Enclosure Code	Tray Code
1100 x 700	1070-1090	<b>BU68 (C6S)</b>	<b>Z1169</b>
1100 x 760	1070-1090	<b>BU68 (C6S)</b>	<b>Z1170</b>
1100 x 800	1070-1090	<b>BU68 (C6S)</b>	<b>Z1171</b>
1100 x 900	1070-1090	<b>BU68 (C6S)</b>	<b>Z1172</b>
1200 x 700	1170-1190	<b>BU69 (C7S)</b>	<b>Z1173</b>
1200 x 760	1170-1190	<b>BU69 (C7S)</b>	<b>Z1174</b>
1200 x 800	1170-1190	<b>BU69 (C7S)</b>	<b>Z1175</b>
1200 x 900	1170-1190	<b>BU69 (C7S)</b>	<b>Z1176</b>
1400 x 800	1370-1390	<b>BU70 (C8S)</b>	<b>Z1177</b>
1400 x 900	1370-1390	<b>BU70 (C8S)</b>	<b>Z1178</b>

\*This indicates depth of matching tray size available for use in a recessed installation. All enclosures are 1950 high and adjustable up to 20mm from each wall.

All shower posts are constructed from aluminium and can be installed with or without chrome ball header. Safety glass is 8mm thick and 3M™ easy clean coating.

Soft-close mechanisms are supplied with the door and can be fitted as an option.

Shower tray prices exclude waste

Z1205

Soft-close sliding door with in-line panel

Size	Adjustment min-max	Enclosure Code	Tray Code
1500 x 700	1470-1490	<b>BU71 (C7S+C16)</b>	<b>Z1179</b>
1500 x 760	1470-1490	<b>BU71 (C7S+C16)</b>	<b>Z1180</b>
1500 x 800	1470-1490	<b>BU71 (C7S+C16)</b>	<b>Z1181</b>
1600 x 700	1570-1590	<b>BU72 (C8S+C15)</b>	<b>Z1182</b>
1700 x 700	1670-1690	<b>BU73 (C8S+C16)</b>	<b>Z1183</b>
1700 x 760	1670-1690	<b>BU73 (C8S+C16)</b>	<b>Z1184</b>
1700 x 800	1670-1690	<b>BU73 (C8S+C16)</b>	<b>Z1185</b>



Sliding Doors with Side Panels

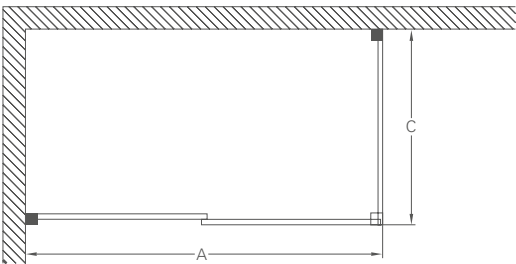


On all showers  
See website for details

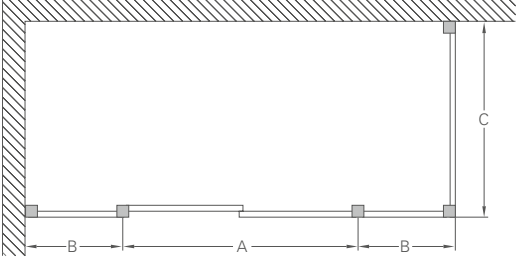


1700mm Sliding Door (with In line panels) & 800mm Side Panel

A: Slider  
B: In-line panel  
C: Side panel



Sliding door with side panel



Sliding door with in-line and side panel

Soft-close sliding door with side panel

Size*	Adjustment min-max	Enclosure Code	Tray Code
1100 x 700	1070-1090, 670-690	<b>BU74 (C6S+C11)</b>	<b>Z1169</b>
1100 x 760	1070-1090, 730-750	<b>BU75 (C6S+C12)</b>	<b>Z1170</b>
1100 x 800	1070-1090, 770-790	<b>BU76 (C6S+C13)</b>	<b>Z1171</b>
1100 x 900	1070-1090, 870-890	<b>BU77 (C6S+C14)</b>	<b>Z1172</b>
1200 x 700	1170-1190, 670-690	<b>BU78 (C7S+C11)</b>	<b>Z1173</b>
1200 x 760	1170-1190, 730-750	<b>BU79 (C7S+C12)</b>	<b>Z1174</b>
1200 x 800	1170-1190, 770-790	<b>BU80 (C7S+C13)</b>	<b>Z1175</b>
1200 x 900	1170-1190, 870-890	<b>BU81 (C7S+C14)</b>	<b>Z1176</b>
1400 x 800	1370-1390, 770-790	<b>BU82 (C8S+C13)</b>	<b>Z1177</b>
1400 x 900	1370-1390, 870-890	<b>BU83 (C8S+C14)</b>	<b>Z1178</b>

\*All enclosures are 1950 high and adjustable up to 20mm from each wall.

All shower posts are constructed from aluminium and can be installed with or without chrome ball header. Safety glass is 8mm thick and 3M™ easy clean coating.

Soft-close mechanisms are supplied with the door and can be fitted as an option.

Shower tray prices exclude waste

Z1205

Soft-close sliding door with in-line and side panel

Size*	Adjustment min-max	Enclosure Code	Tray Code
1500 x 700	1470-1490, 670-690	<b>BU84 (C7S+C16+C11)</b>	<b>Z1179</b>
1500 x 760	1470-1490, 730-750	<b>BU85 (C7S+C16+C12)</b>	<b>Z1180</b>
1500 x 800	1470-1490, 770-790	<b>BU86 (C7S+C16+C13)</b>	<b>Z1181</b>
1600 x 700	1570-1590, 670-690	<b>BU87 (C8S+C15+C11)</b>	<b>Z1182</b>
1700 x 700	1670-1690, 670-690	<b>BU88 (C8S+C16+C11)</b>	<b>Z1183</b>
1700 x 760	1670-1690, 730-750	<b>BU89 (C8S+C16+C12)</b>	<b>Z1184</b>
1700 x 800	1670-1690, 770-790	<b>BU90 (C8S+C16+C13)</b>	<b>Z1185</b>



