Two-outlet manual bath and shower mixer

T1.320 / Horizontal concealed installation / Two individual round controls





One control selects the outlet. The other mixes hot and cold.

Choose your finish and concealed valve body to order a complete set.

The two front controls each measure Ø42 mm and sit on separate Ø60 mm plates.

Two ways to use it over a bath

Bath overflow filler and shower head

Fill the bath through the overflow, then switch the flow to the shower head.

Bath spout and retractable handset

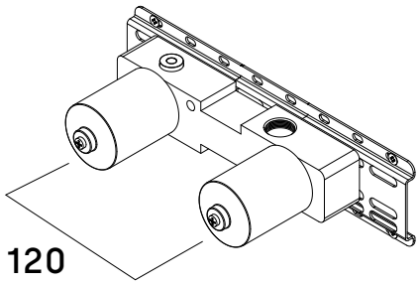
Fill through a separate spout and switch to the pull-out handset for rinsing.

The overflow filler, shower head, bath spout and handset are sold separately.

View the complete T1.320 mixer at Bathworks

Choose the internal valve

Both first-fix options fit the same T1.320.E external controls. Select one when ordering.

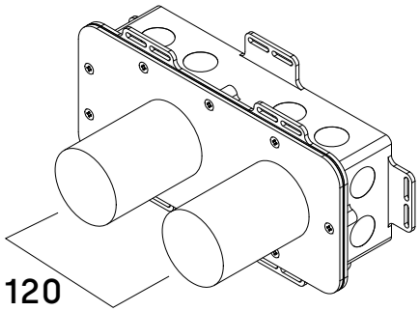


T0.320.I

Mounting plate

Previously listed as T1.320.I.

View this first-fix body at Bathworks

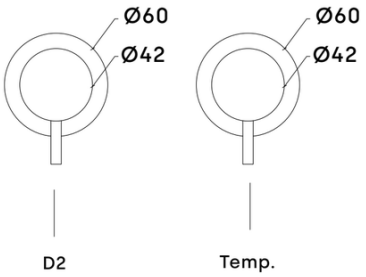


T0.320.BI

ISOBOX installation box

Previously listed as T1.320.BI.

View this first-fix body at Bathworks



Horizontal control layout

Left: two-way outlet selector.

Right: manual temperature control.

The displayed complete-set price includes the selected internal body.

Standard finishes

T1.320.E / Each pair of controls is shown alongside the supplier finish reference.





Chrome

Finish code .01





Brushed Stainless Steel

Finish code .IE

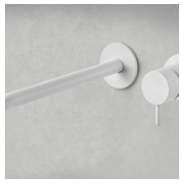




Black

Finish code .PR





White

Finish code .BR





Brushed Brass

Finish code .LE





Polished Brass

Finish code .LP





Brushed Aged Bronze

Finish code .BE





Polished Aged Bronze

Finish code .BP

Use a physical sample for final finish selection.

Brushed PVD finishes

T1.320.E / Each pair of controls is shown alongside the supplier finish reference.



Brushed Black PVD

Finish code .BL.E



Brushed Bronze PVD

Finish code .BZ.E



Brushed Copper PVD

Finish code .CP.E



Brushed Gunmetal PVD

Finish code .GM.E



Brushed White Gold PVD

Finish code .WG.E

Use a physical sample for final finish selection.