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Technical Sheet

RUHE-TS-17-2032-MB · Rev A · October 2026

Aurora 5-Function Brass Concealed Thermostatic Diverter

SKU **17-2032-MB** · Finish: Matt Black



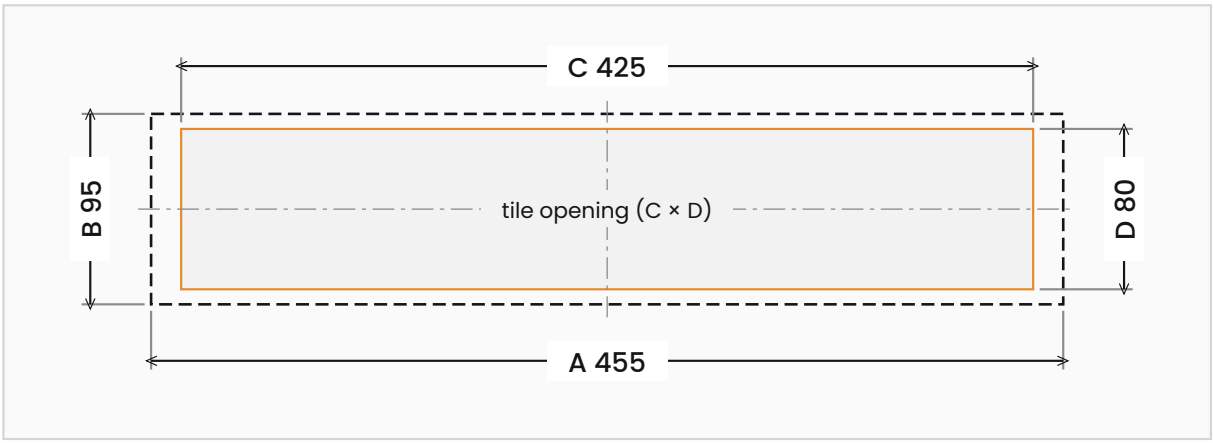
5
outlets, each with a push button

80–90 mm
wall depth including tile

38 °C
Safety Stop; press to go hotter, max 52 °C

0.5–10 bar
working pressure

1 Dimensions



Front view, drawn to one scale. All dimensions in mm. Dashed line: wall groove (A × B). Orange outline: tile opening (C × D). The tile opening is centred over the body; the face plate sits on the tile and covers it.

Letter	What	mm	Inches
A	Wall groove width	455	17.9
B	Wall groove height	95	3.7
C	Tile opening width	425	16.7
D	Tile opening height	80	3.1
E	Wall depth including tile (back of groove to tile face)	80–90	3.1–3.5

A–D are the sizes to cut in the wall and leave in the tiles. Inches rounded to one decimal.

Flow (factory test at 5 bar, L/min)

Outlets running	1	2	3	4	5
Flow	31.4	43.7	48.1	49.7	50.7

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2 Specifications

Product	Aurora 5-Function Brass Concealed Thermostatic Diverter
SKU	17-2032-MB
Finish	Matt Black: e-coated (electrophoresis)
Type	Concealed (in-wall) thermostatic diverter, 5 outlets
Concealed body	Low-lead brass, in an embedded ABS box
Thermostatic handle, outlet knobs, push buttons	Solid brass
Face plate	304-Grade stainless steel
Screws	Stainless steel screws
Thermostatic cartridge	French-engineered Vernet; preset at 38 °C; cartridge materials suitable for drinking water supply
Push-button cartridges	Neoperl
Operation	Turn the thermostatic handle to set the temperature. Push a knob to start or stop its shower; turn it to set the flow
Temperature	38°C Safety Stop; press the button on the handle to go hotter, to a maximum of 52 °C
Scald Guard	If the cold water supply fails, the valve shuts off the hot water automatically, protecting you from scalding
Outlets	5; all can run at the same time; any outlet can feed any shower
Filters and valves	Inlet filters on the thermostatic cartridge (Twin Filter Guard); non-return valves on both inlets (Back-flow Lock)
Servicing	Front-serviceable cartridges: they come out from the front, without breaking tiles

3 Connections, water and installation

Hot and cold inlets	20 mm (3/4 Inch), G3/4; hot on the left, cold on the right, as marked on the body
Outlets	5 × 15 mm (1/2 Inch), G1/2
Working pressure	0.5–10 bar
Recommended pump	1.5 HP pump with a 24-litre tank, giving 40 PSI (about 2.8 bar) at the inlet
Hot / cold pressure difference	3 bar maximum
Hot water supply	50–63 °C (60 °C recommended). Keep your geyser at 60 °C
Water heaters	Storage geyser, instant geyser or solar
Wall	Concealed: the body goes into the wall before tiling. Wall groove 95 × 455 mm (H × W); tile opening 80 × 425 mm; wall depth including tile 80–90 mm
Net weight	5.948 kg (±5%)
Packed weight	6.710 kg (±5%)

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4 In the box

Letter	Part	Quantity
A	Concealed body in its embedded ABS box, white test plugs fitted	1
B	304-Grade stainless steel face plate with 5 outlet knobs	1
C	Thermostatic handle	1
D	Thermostatic handle lever	1
E	Push buttons, each with its sleeve	5
F	Panel fixing seat	1
G	Installation ruler	1
H	Accessory bag: 4 stainless steel screws, 4 wall plugs and washers	1 bag
I	Allen Keys (L-Keys)	2

Letters match the Installation Guide.

5 You also need

- A plumber and a mason: the body goes into the wall before tiling.
- PTFE tape for the threads, and hot and cold supply pipes with 20 mm (3/4 Inch) connections.
- The recommended pump: 1.5 HP with a 24-litre tank, giving 40 PSI (about 2.8 bar) at the inlet.
- Showers to connect to the 5 outlets, with 15 mm (1/2 Inch) connections. Typical setup: body jets, curtain shower, waterfall, rain shower and hand shower.

Ruhe support

Questions For questions, WhatsApp or call +91 92059 93317, or email support@ruheindia.com.
Mon–Sat, 10 AM–6:30 PM, closed on public holidays. Talk to a Ruhe expert on video call in the same hours.
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