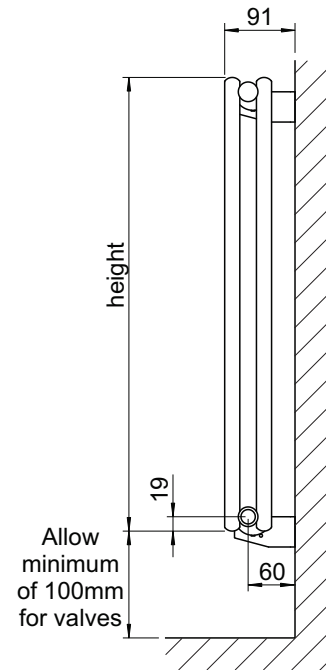


TRB



TRBD

All dimensions shown are in millimetres

- Test pressure: **13 BAR**
- Max working pressure: **10 BAR**
- Max working temperature: **95° C**
- All steel construction: **dia 20mm x 1.25mm tubes**
dia 26mm x 1.5mm headers
- Connections: **½ inch BSP opposite end tappings**

Heat output determined in accordance with EN 442

Manufactured for Bisque by Zehnder

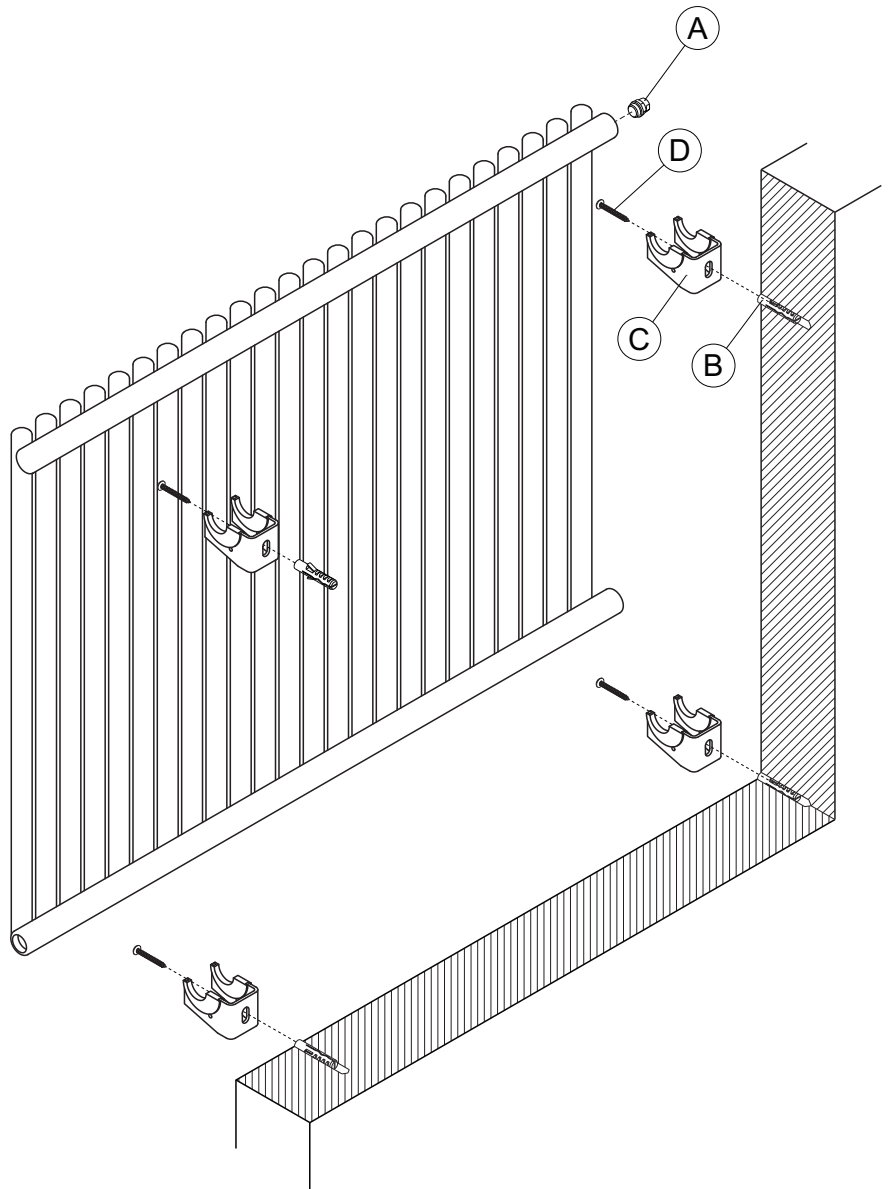
Model	Output* ΔT=30K Watts	Output* ΔT=50K Watts	n	Water Content litres	Weight kg	Height ± 2mm	Length ± 2mm	Tapping Centres ± 2mm	Fixing Centres ± 2mm
TRB-60-80	301	561	1.22	4.1	9.5	600	792	n/a	626
TRB-60-100	376	702	1.22	5.1	11.9	600	990	n/a	824
TRB-60-120	451	842	1.22	6.1	14.2	600	1188	n/a	1022
TRBD-60-80	480	904	1.24	7.7	17.6	600	792	n/a	626
TRBD-60-100	589	1110	1.24	9.6	21.9	600	990	n/a	824
TRBD-60-120	600	1131	1.24	11.5	26.3	600	1188	n/a	1022

Tools & Material Required

Wall plugs
Screws
Suitable valves
PTFE tape
Silicone thread sealant
Tape measure
Allen key - 13mm & 12mm (when installing Bisque valves)
Spanner - 14mm
Screwdriver
Electric drill
Masonry drill bit
Spirit level
Stepladder (for taller radiators)

Key	Component	Qty
A	Air Vent - 1/4"	1
B	Wall Plug*	4
C	Bracket	4
D	Screw*	4
E	Air Vent Key	1

* Wall Plugs & Screws not supplied



Assembly Instructions

Sufficient PTFE tape must be applied to valve-tail threads prior to their installation.
Silicone thread sealant should be applied to all threaded components manufactured with 'O-rings'.

Fit valve tails, using correct size Allen key.

Fit air vent (A).

Accurately mark out four bracket holes on wall using spirit level, to dimensions as shown on Technical Data Sheet.

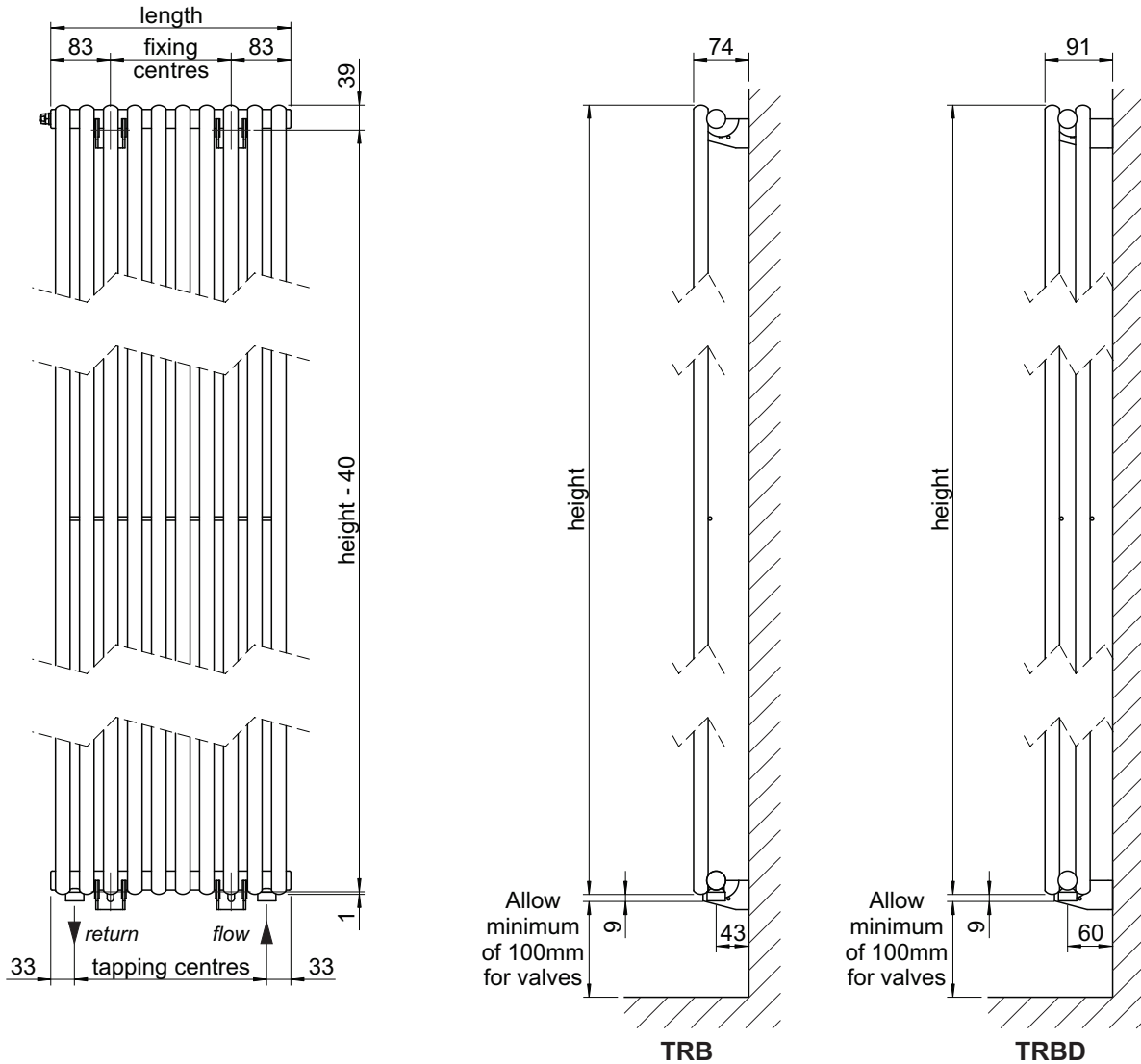
Drill four holes & insert wall plugs (B).

Attach brackets (C) to wall with screws (D).

Hang radiator onto brackets (C).

Plumb radiator to heating circuit with flow opposite air vent.

This radiator should be installed onto a central heating system that has been cleaned/flushed and contains water treatment and inhibitors in accordance with BS7593.



All dimensions shown are in millimetres

- Test pressure: **13 BAR**
- Max working pressure: **10 BAR**
- Max working temperature: **95° C**
- All steel construction: **dia 20mm x 1.25mm tubes**
dia 26mm x 1.5mm headers
- Connections: **½ inch BSP underside tappings**

Heat output determined in accordance with EN 442

Manufactured for Bisque by Zehnder

Model	Output* ΔT=30K Watts	Output* ΔT=50K Watts	n	Water Content litres	Weight kg	Height ± 2mm	Length ± 2mm	Tapping Centres ± 2mm	Fixing Centres ± 2mm
TRB-180-30	354	684	1.29	4.6	10.7	1800	330	264	164
TRB-180-40	424	820	1.29	5.5	12.8	1800	396	330	230
TRB-180-50	495	957	1.29	6.4	14.9	1800	462	396	296
TRBD-180-30	518	996	1.28	9.0	20.8	1800	330	264	164
TRBD-180-40	621	1195	1.28	10.8	24.9	1800	396	330	230
TRBD-180-50	725	1394	1.28	12.6	29.1	1800	462	396	296

Tools & Material Required

Wall plugs
Screws
Suitable valves
PTFE tape
Silicone thread sealant
Tape measure
Allen key - 13mm & 12mm (when installing Bisque valves)
Spanner - 14mm
Screwdriver
Electric drill
Masonry drill bit
Spirit level
Stepladder (for taller radiators)

Key	Component	Qty
A	Air Vent - 1/4"	1
B	Wall Plug*	4
C	Bracket	4
D	Screw*	4
E	Air Vent Key	1

* Wall Plugs & Screws not supplied

Assembly Instructions

Sufficient PTFE tape must be applied to valve-tail threads prior to their installation.

Silicone thread sealant should be applied to all threaded components manufactured with 'O-rings'.

Fit valve tails, using correct size Allen key.

Fit air vent (A).

Accurately mark out four bracket holes on wall using spirit level, to dimensions as shown on Technical Data Sheet.

Drill four holes & insert wall plugs (B).

Attach brackets (C) to wall with screws (D).

Hang radiator onto brackets (C).

Plumb radiator to heating circuit with flow opposite air vent. This radiator should be installed onto a central heating system that has been cleaned/flushed and contains water treatment and inhibitors in accordance with BS7593.

