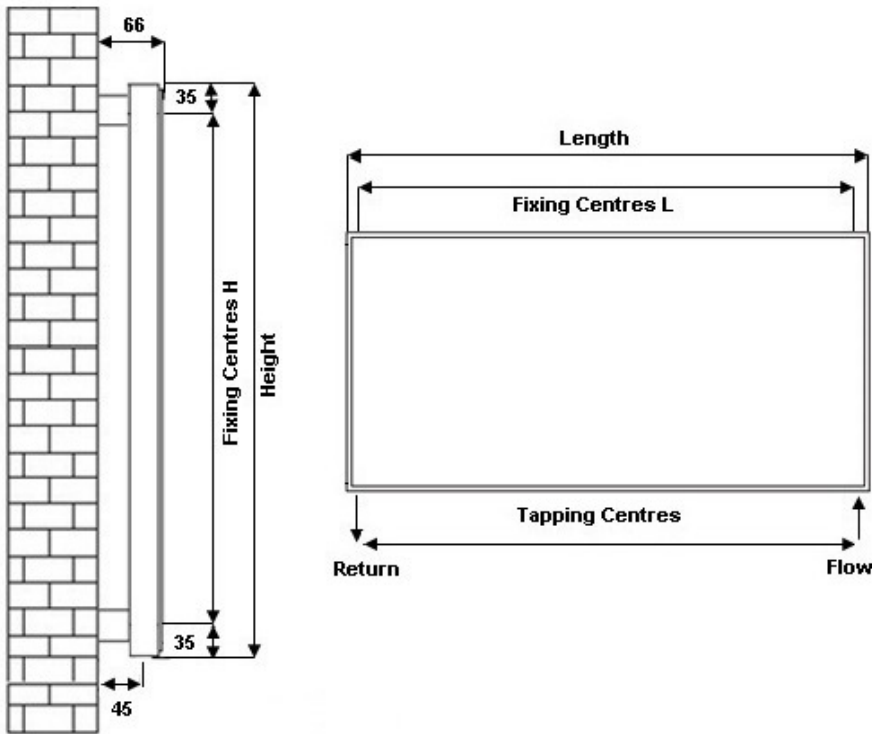


QUARTZ – HORIZONTAL



- All the dimensions are shown in millimetres
- Steel tubes – Tube dia 70mm x 10mm
- Header tube dia 30mm x 30 mm
- ½ inch BSP underside tappings
- Test pressure: 10 Bar
- Max working pressure: 8 Bar
- Heat output – in accordance with EN 442

Please Note:

- Please allow minimum of 100mm for valves
- Not suitable for use on domestic hot water system
- The flow and return can be reversed



RXQZ-0800

RXQU-1200

RXQU-1500

RXQU-1800

Product	Heat Output dt50 - Coloured/Mirror	Height	Length	Water content (L)	Weight kg	Tapping Centres +/- 2mm	Fixing Centres H +/- 2mm	Fixing Centres L +/- 2mm
RXQZ-0800420-gl	433 / 1476	420	800	3	9.7	770	350	770
RXQZ-0800560-gl	578 / 1971	560	800	4	14	770	490	770
RXQZ-1200420-gl	648 / 2209	420	1200	4.3	14.2	1170	350	1170
RXQZ-1200560-gl	863 / 2943	560	1200	6	20.3	1170	490	1170
RXQZ-1500280-gl	474 / 1616	280	1500	3.5	11.7	1470	210	1470
RXQZ-1500420-gl	811 / 2765	420	1500	5.2	17.6	1470	350	1470
RXQZ-1500560-gl	1082 / 3689	560	1500	6.5	21.3	1470	490	1470
RXQZ-1800280-gl	570 / 1944	280	1800	4.1	14	1770	210	1770
RXQZ-1800420-gl	973 / 3318	420	1800	6.2	20.9	1770	350	1770
RXQZ-1800560-gl	1297 / 4423	560	1800	8.3	27.9	1770	490	1770

QUARTZ – HORIZONTAL



- 1) Solid Fixing Lug
- 2) Wall Screw
- 3) Allen Key (Not Supplied)
- 4) Grub Screw
- 5) Wall Support
- 6) Wall Plug

Installation:

Step 1: Select the desired mounting position, ensuring the bottom rail is at least 150mm from the floor. Make sure the wall is adequate to take the weight of the rail i.e Anchor points must be securely attached to a stud.

Step 2: Loosely screw the wall support (Part 5) into the wall using the wall screw (2) and washer. Use wall plug (6) if you are fixing into Masonry. Do not tighten full. (Top: The mini screw hole in the side of the wall support (5) should be facing the floor)

Step 3: Adjust wall support and, with the aid of a spirit-level, tighten.

Step 4: Manoeuvre the rail back onto the bracket and tighten with the grub screw (4).

Important:

- Do not use any abrasive or chemical cleaners to clean the radiators as this will cause damage to the surface finish. Please use warm water and a damp cloth.