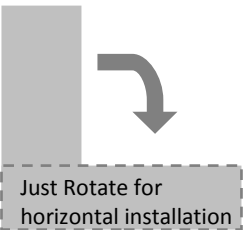


CODE	Height (mm)	Width (mm)	Depth (mm)	Projection (mm)	Power (watts)
This model is available in both vertical and horizontal formats: Dimensions shown as vertical models please switch heights and widths for horizontal models					
PIO 49/60	600	490	40	80	604
PIO 49/80	800	490	40	80	806
PIO 49/100	1000	490	40	80	1007
PIO 49/1200	1200	490	40	80	1208
PIO 59/60	600	590	40	80	725
PIO 59/80	800	590	40	80	966
PIO 59/100	1000	590	40	80	1208
PIO 59/120	1200	590	40	80	1450
PIO 29/180	1800	290	40	80	1088
PIO 39/180	1800	390	40	80	1450



Pipe Centres = Width + valve centres
ie: Width + 80mm with Standard RadCen Valves
(PLEASE NOTE: Flow connection = Left hand side)

Just Rotate for horizontal installation

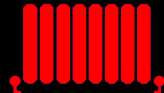
Please note : Flow diverter must be removed with a screwdriver for horizontal installation

Pioneer Technical Detail : RC/PW/01.11

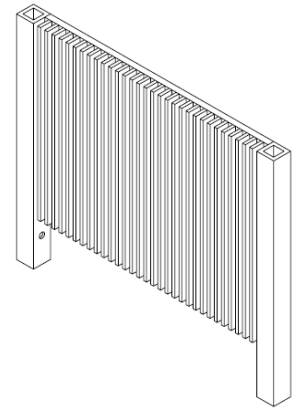
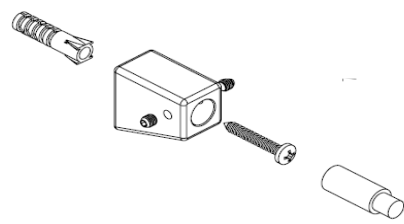
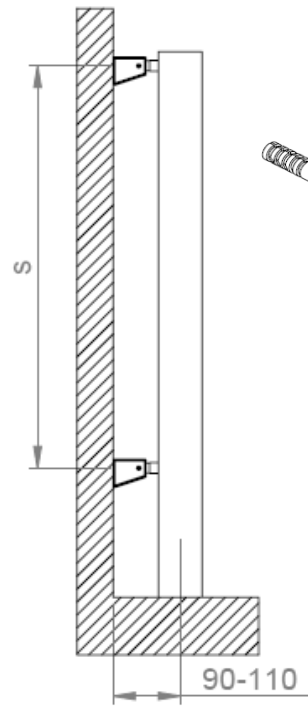
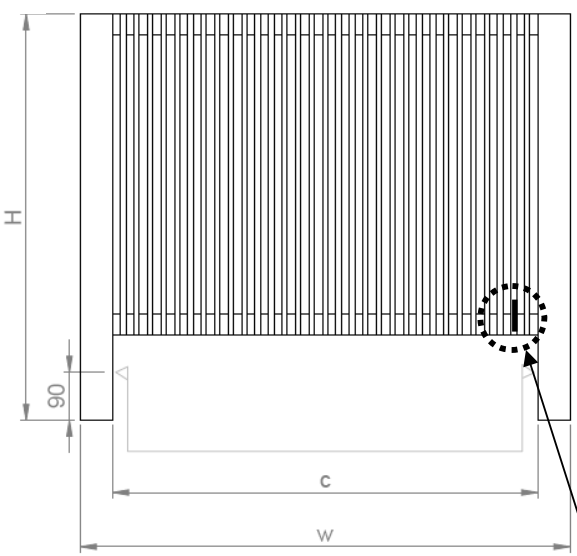
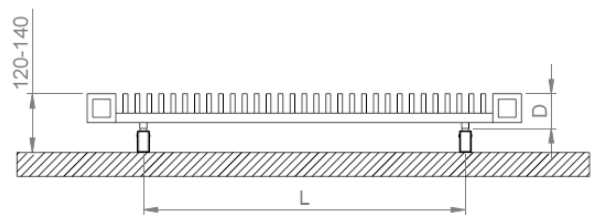
[Outputs: 90/70/20 Δt 60°C EN442]

[Dimensions in millimetres]

Radiator Centre Ltd : 2 Grand Parade, Polegate, East Sussex, BN26 5HG
WWW.radiatorcentre.com : info@radiatorcentre.com : Tel 01323 486848 : Fax 01323 486687



CODE	Height (mm)	Width (mm)	Depth (mm)	Centres (C) (mm)	Bracket / Connection Centres (S) (mm)	Bracket Centres (L) (mm)	Weight (Kg)	Water capacity (ltrs)	Power (watts)
FUT061007602109	760	610	82	610	545	375	18.8	5.9	1259
FUT071007602509	760	710	82	710	546	475	21.1	6.6	1452
FUT081007602909	760	810	82	810	547	575	23.6	7.3	1622
FUT091007603309	760	910	82	910	548	675	26.1	7.9	1793
FUT111007604109	760	1110	82	1110	549	875	31.1	9.2	1964



material	finish	electric version
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<i>stainless steel</i>	<i>satin polished</i>	<i>not available</i>
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wall installation	warranty
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<i>floor standing</i>	<i>10 years</i>
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*max. working pressure: 10 bar
max. working temperature: 95°C
all dimensions are in mm.
connections 1/2"*

Pipe Centres = C - valve centres
ie: C - 80mm with Standard RadCen Valves
(PLEASE NOTE: Flow connection = Right hand side)

Innovate Technical Detail : RC/PW/01.11

[Outputs: 90/70/20 Δt 60°C EN442]

[Dimensions in millimetres]

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