Specifications & Drawings (wall rough-in)

Model #	Description	Finish	Weight (lb)	Output	WxH (mm)	WxH (Inches)	Metal Type
H1201	Savoy Hydronic	White	8.8	1354Btu	600 x 480	23.5” x 19”	Mild Steel
H1203	Savoy Hydronic	Chrome	8.8	1354Btu	600 x 480	23.5” x 19”	Mild Steel
A1041	Thermostatic Angle Valve	White	2.0	-	-	-	Brass
A1043	Thermostatic Angle Valve	Chrome	2.0	-	-	-	Brass
A3011	10” Installation Pack	White	0.4	-	-	-	Copper
A3013	10” Installation Pack	Chrome	0.4	-	-	-	Copper

Material Specifications: Mild Steel - Din 2394 Quality - ST 34-2 KB
Warranty: 5 years
Fixings: Screws and fixings are included
Hydronic System: Hydronic towel warmer should be used only on a closed system incorporating an anti-rust inhibitor.
Care & Maintenance: A periodic wash using warm water and a soft cloth will retain the high quality finish of your towel warmer for many years to come. ON NO ACCOUNT should any household bleaches, detergents, abrasive polishes, steel wool or other cleaning agents be used on this item.
IMPORTANT: Circuit temperature must not exceed 158° Fahrenheit.

fig. 4

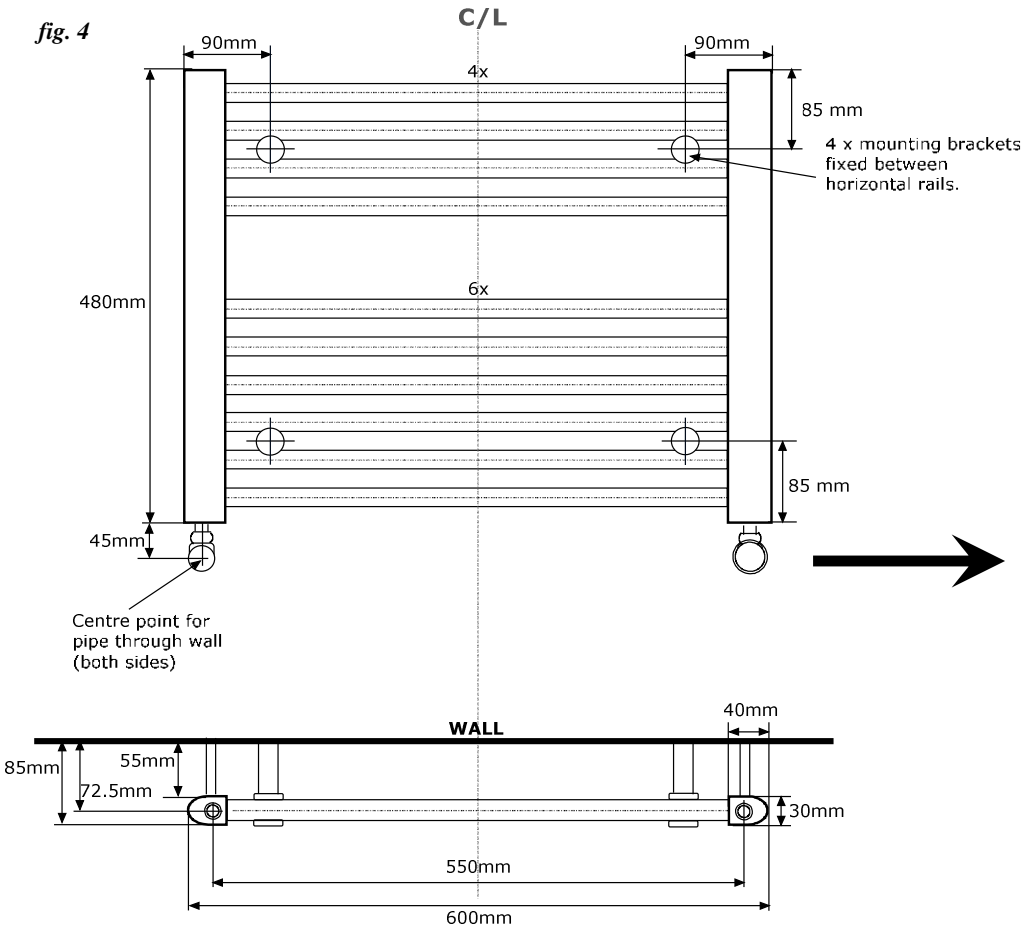
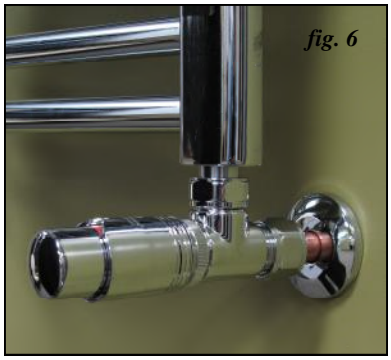



fig. 5


fig. 6

Specifications & Drawings (floor rough-in)

Model #	Description	Finish	Weight (lb)	Output	WxH (mm)	WxH (Inches)	Metal Type
H1201	Savoy Hydronic	White	8.8	1354Btu	600 x 480	23.5” x 19”	Mild Steel
H1203	Savoy Hydronic	Chrome	8.8	1354Btu	600 x 480	23.5” x 19”	Mild Steel
A1051	Thermostatic Straight Valve	White	2.0	-	-	-	Brass
A1053	Thermostatic Straight Valve	Chrome	2.0	-	-	-	Brass
A3101	30” Installation Pack	White	1.0	-	-	-	Copper
A3103	30” Installation Pack	Chrome	1.0	-	-	-	Copper

Material Specifications: Mild Steel - Din 2394 Quality - ST 34-2 KB
Warranty: 5 years
Fixings: Screws and fixings are included
Hydronic System: Hydronic towel warmer should be used only on a closed system incorporating an anti-rust inhibitor.
Care & Maintenance: A periodic wash using warm water and a soft cloth will retain the high quality finish of your towel warmer for many years to come. ON NO ACCOUNT should any household bleaches, detergents, abrasive polishes, steel wool or other cleaning agents be used on this item.
IMPORTANT: Circuit temperature must not exceed 158° Fahrenheit.

fig. 7

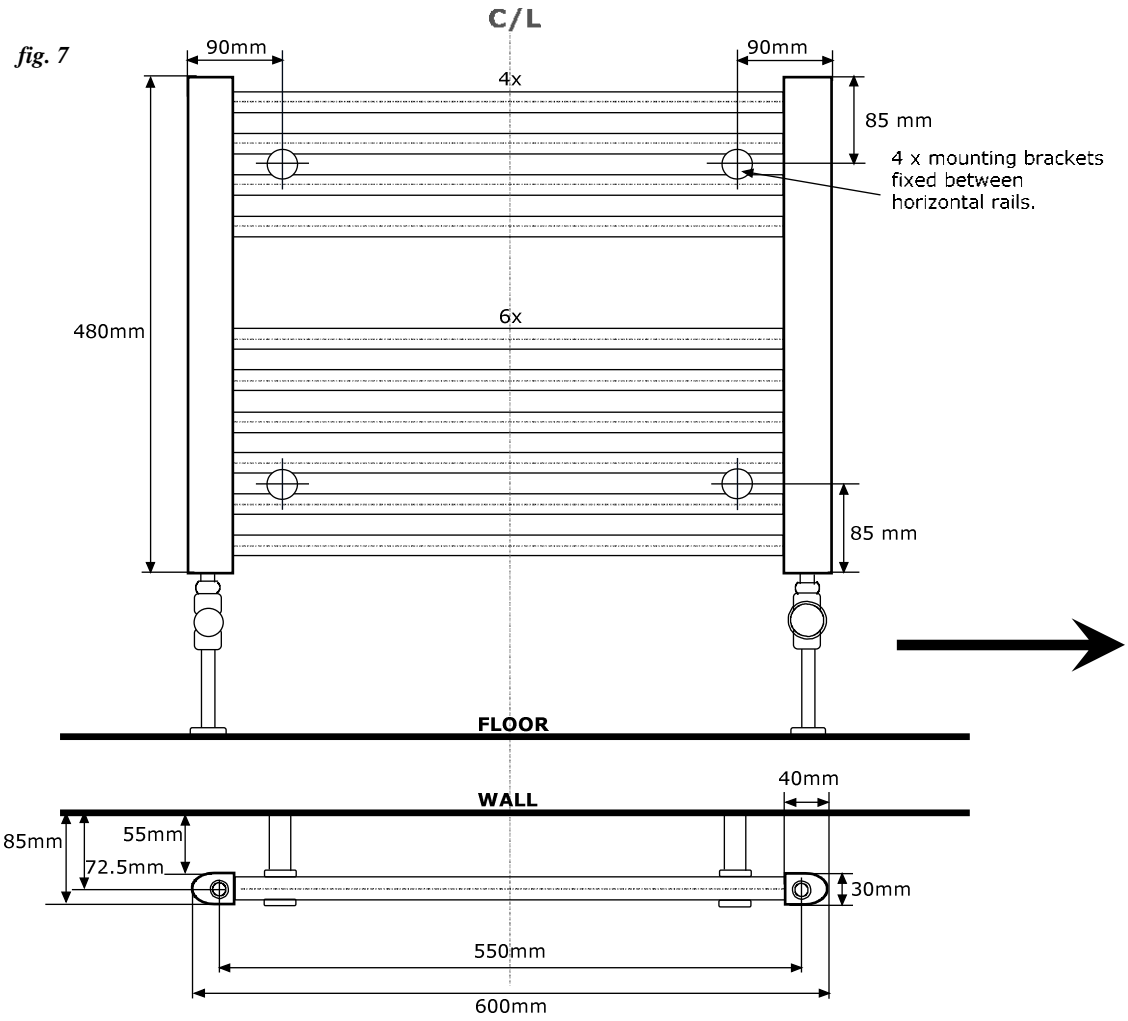



fig. 8


fig. 9

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