

# SWTW220

Tube:  $\varnothing$  25.4mm &  
30 x 40mm D section

Electrical element: 400 W

Weight: HO - 12.5kg  
EO - 21.5kg

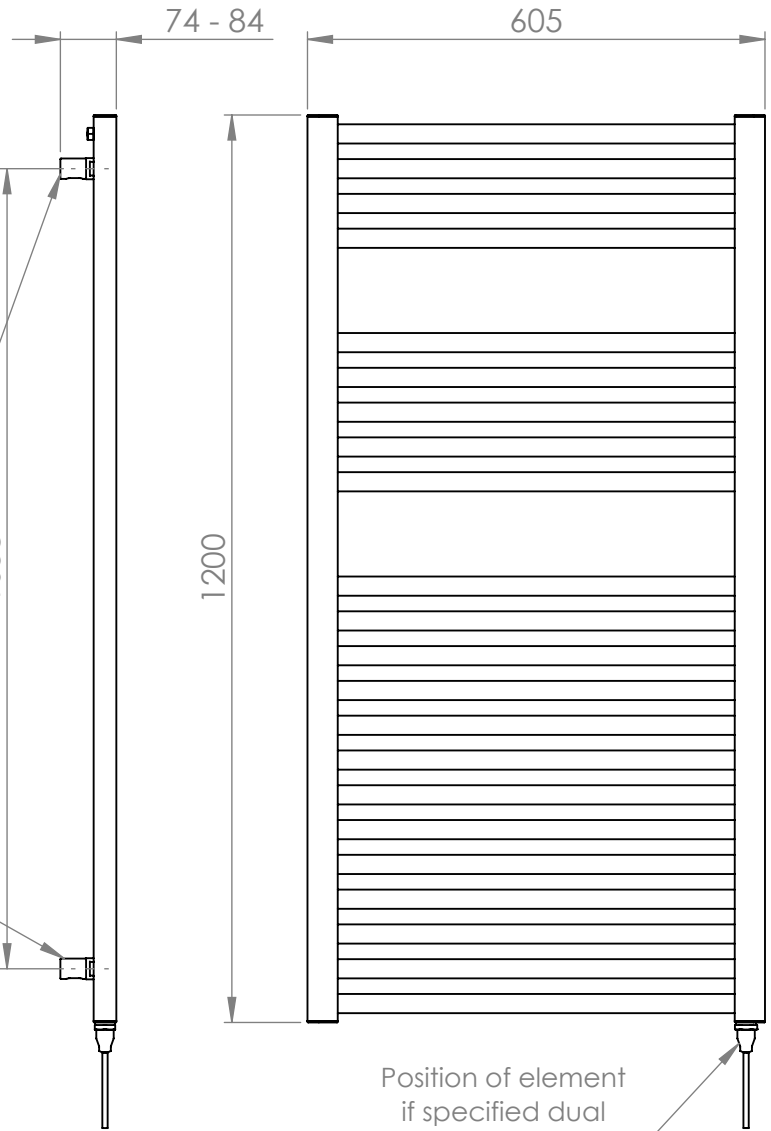
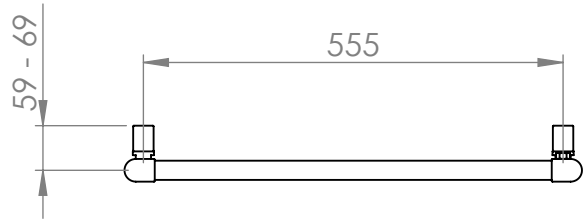
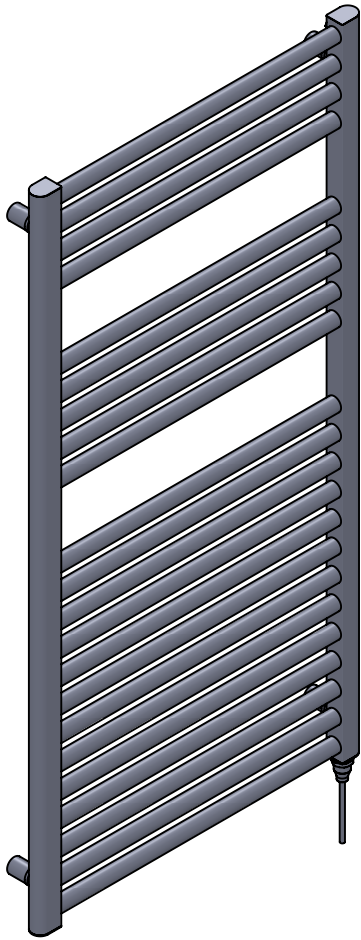
Output @50°C $\Delta$ T: 783 W  
2672 BTUs

Height: 1200mm

Width: 605mm

Depth: 74 - 84mm

Pipe Centres: 555mm



Brackets extendable  
by a further 10mm

Position of element  
if specified dual  
energy\*/ electric

\* Dual energy models require a conversion-tee (AC003), consult relevant drawing for details



**SWAN**

All dimensions in millimetres

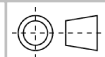
Manufactured from Mild Steel

Revision: 001

Approved by:

Drawn on: 12/2023

Ideal reserve the right to alter specifications without prior notice.  
ALL MEASUREMENTS ARE NOMINAL DIMENSIONS ONLY, AND ARE NOT BINDING.



Scale 1:10