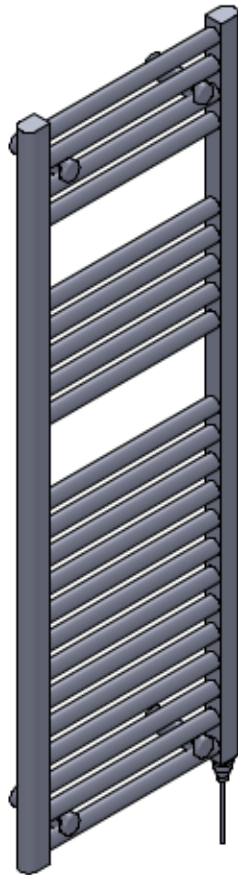


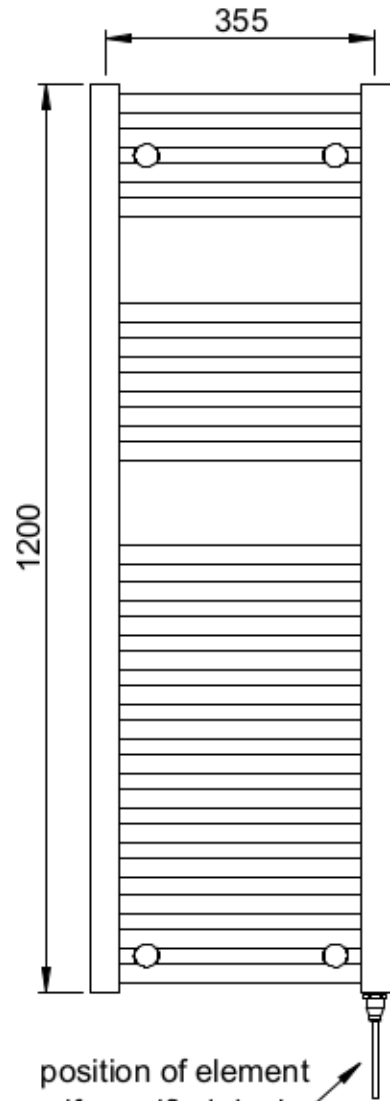
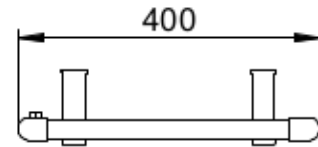
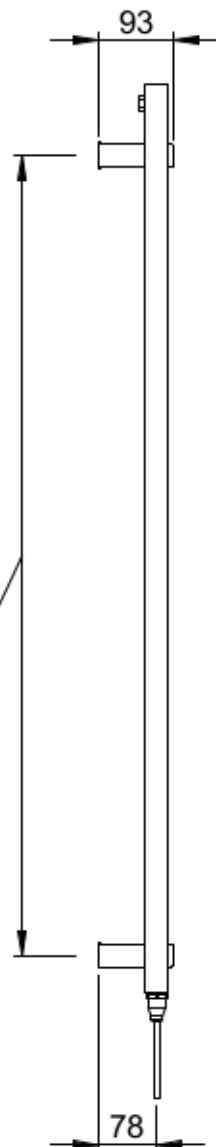
Height: 1200	Tube Φ : 25 + 30x40 D Section
Width: 400	Pipe Centres: 355
Depth: 93	Elec. element if specified: 200
Weight HO: 8.5 kg	Output @ 50° C Δ T Watts: 350
EO: 13.5 kg	BTUs: 1194

All dimensions in millimetres

Manufactured from Mild Steel



brackets extendable
by a further 20mm



position of element
if specified dual
energy*/ electric

*Dual energy models require a conversion-tee, consult relevant drawing for details.

ALL MEASUREMENTS ARE NOMINAL DIMENSIONS ONLY, AND ARE NOT BINDING.



SCALE 1:10