JIS EUROPE

100% STAINLESS STEEL

- EST 1997-

Without the electric extension legs:

- Overall Projection: 185mm.
- From wall to pipe centre: 160mm
- We strongly recommend you set the towel rail up first and mark all measurements as these can differ due to floor/wall angles.

With the electric extension legs:

- Overall Projection: 190mm.
- From edge of wall to centre pipe: 165mm
- When using the electric extension legs, the centre from the bottom of the extension leg to the wall will be 175mm (this is the position you will need to drill the hole for the electric element/cable to go through the floor)
- We strongly recommend you set the towel rail up first and mark all measurements as these can differ due to floor/wall angles.

HEATED TOWEL RAILS

<u>Rye</u> <u>Tilting Rail</u>

Upper Width: 300mm

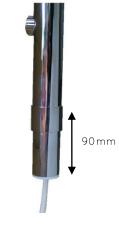
ELECTRIC ONLY OR DUAL FUEL FORMAT

When ordered in electric only format, two special element cover sleeves are supplied with the towel rail to enable you to still lean the rail on the floor. Cable exits on the bottom or at the back of the element sleeve. Add 90mm to overall height when using the Electric extension legs

Bracket position from the top: 450mm

> Top Bracket Centres: 315mm

Height: 1800mm



Bracket position from the bottom: 450mm

Bottom Width: 520mm

300mm Ø to Ø

Horizontal pipe Ø: 19mm

Vertical pipe Ø: 32mm

Bottom Bracket Centres: 430mm

Distance from bottom of rail to tapping centres: 120 mm