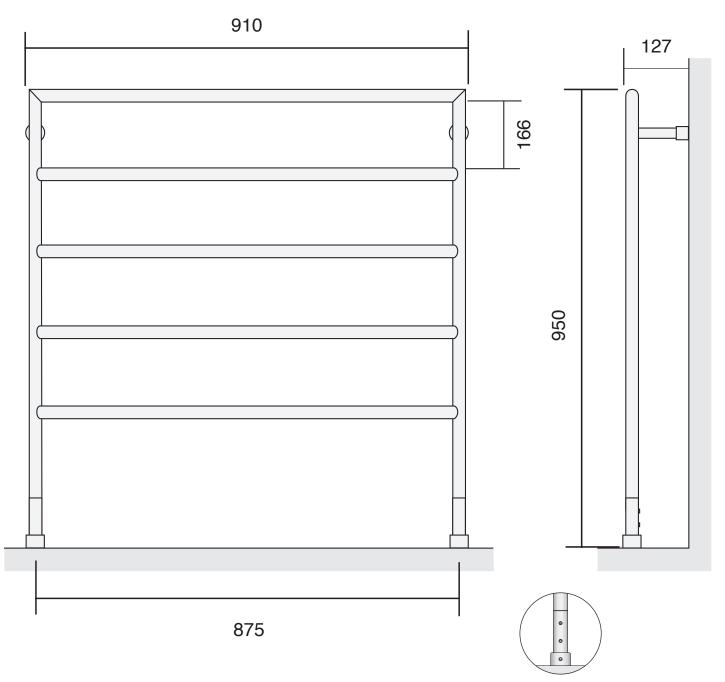


BARD & BRAZIER D-RAIL TECHNICAL DATA

PRODUCT CODE: DRF95/90

All dimensions are in mm and may vary + - 5mm as they are hand made, hand soldered and polished

TOWEL WARMERS



Enlarged image of concealed valve

| | Btu/hr @ Delta 60: | 1040 | |
|--|-------------------------|------|------------------------------------|
| Test pressure: 6 BAR | Lloight over flange: | 050 | |
| | Height over flange: | 950 | Bard & Brazier rails are made |
| Max working pressure: 3 BAR | Width over flange: | 910 | in England from high quality brass |
| Max working temperature: 100°C | Projection over flange: | 127 | and can be used on open or closed |
| Connections: 15mm compression | | | |
| | Pipe centre for valves: | 875 | circuits |
| Heat output determined in accordance with EN 442 | | | |
| | Tube Ø mm: | 25 | |
| | | | |

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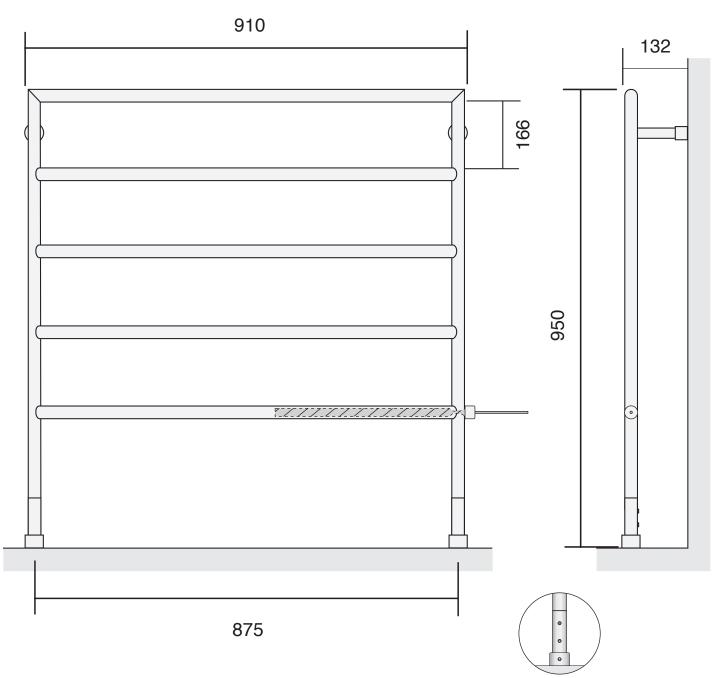
Bard & Brazier reserves the right to alter measurements, finishes and prices without prior notification.



BARD & BRAZIER D-RAIL TOWEL WARMERS TECHNICAL DATA



All dimensions are in mm and may vary + - 5mm as they are hand made, hand soldered and polished



Enlarged image of concealed valve

| | Btu/hr @ Delta 60: | 1040 |
|---|---|---------------------|
| Test pressure: 6 BAF | Electric element wattage: | 75 |
| Max working pressure: 3 BAF | Overall height: | 950 Bar |
| Max working temperature: 100°C | width over hange. | 910 in E |
| Connections: 15mm compression | (Approx 105mm required in addition) ON | on for element) and |
| Electric element: Dicht | Projection over flange: | 132 circ |
| Electric element: Right | Pipe centre for valves: | 875 |
| Heat output determined in accordance with | EN 442 | |
| | Tube Ø mm: | 25 |

| Bard & Brazier rails are made | | |
|------------------------------------|--|--|
| in England from high quality brass | | |
| and can be used on open or closed | | |
| circuits | | |

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