

# RAD-SEAL 10

## by timloc

**Face-fix** radiator pipe guide and seal to eliminate potential air leakage and heat loss at vulnerable through-wall radiator pipework entry points. For **10mm** pipework.

### Use

- At the point of entry of through-wall **10mm** plastic radiator pipework
- Within all wall constructions that present a concealed pipe void including:
- Studded dry lined walls
- Plaster dab slab walls

### Features and Benefits

- Contributes to Part L's required air leakage performance
- Protects the pipework and plaster from direct chafing
- Straight-forward and quick face fix installation
- Projects by just 23.5mm from the wall
- Securely positions the pipework into the required direction for connection
- Eliminates pipework kinking
- Patent-pending design

### Quality

- Manufactured to BS EN ISO 9001 and BS EN ISO 14001
- Helps to meet:
  - Building Regulation Document Part L - Conservation of Fuel and Power

### Material and Colour Choice

- Main unit body - white recycled Polypropylene
- Gasket seal entry and seals - Thermoplastic Elastomer

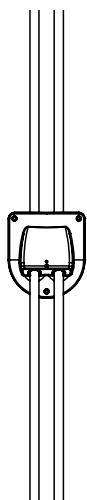
### Installation Advice

- Please refer to [timloc.co.uk](http://timloc.co.uk) for full recommended installation guidance

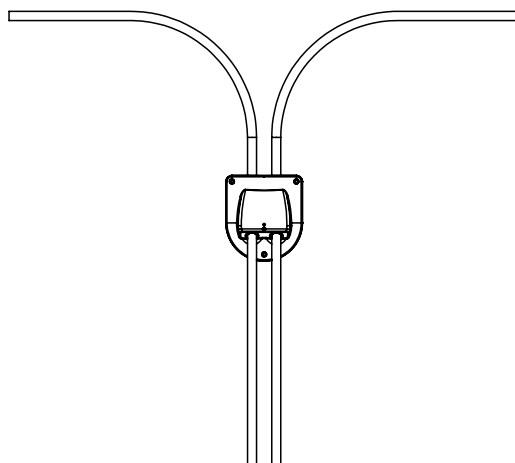
### Technical Considerations

- Accepts routed pipework from:

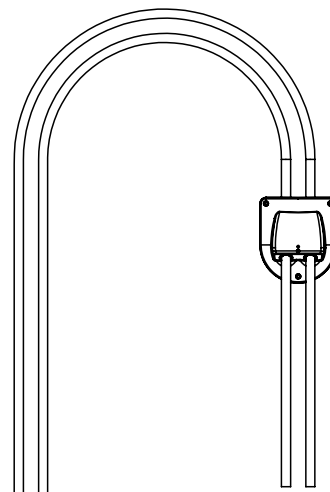
#### A. Ground floor routing



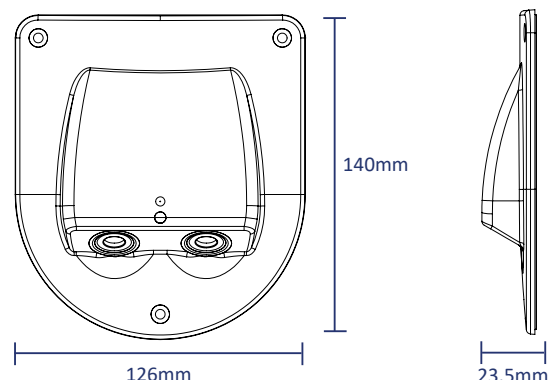
#### B. Horizontal routing



#### C. Upper floor routing



### Product Dimensions



### Product Code

Description	Height	Width	Box Qty	Product Code
Rad-Seal Face-Fix 10mm	140mm	126mm	20	2221

### Environmental Product Declaration

A quantification of environmental information regarding the life cycle of the Rad-Seal 10. GWP total is for production stages A1-A3. Verified in accordance with ISO 14025. View the full EPD at [timloc.co.uk](http://timloc.co.uk).

EPD Reference	EPD Mass (KG)	GWP A1-A3 (KG CO2e)
EPD HUB, HUB-2156	0.0453	6.95E-03