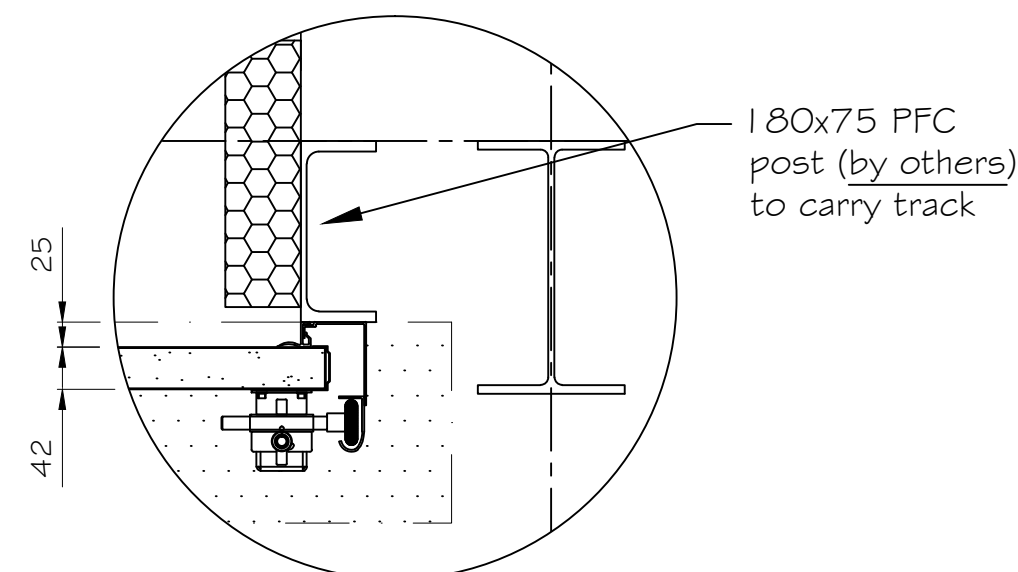




3320 Headroom (HR)

1000

220

320

100

104

R380

2010 Travel Depth (D)
= H-HL + 950

3000 (HL)

4060 Door Height (H)

Vertical track hangers supplied by Assa Abloy to carry the high level horizontal back tracks. To be fixed to roof purlins. Suitable clearance to be provided for adequate mechanical installation. Space provision should also be provided for access for future maintenance.

Clearance required for tracks. This clearance extends across the full width of the door including any side clearance specified.

FFL 0.000

180

57

SECTION DETAIL

Technical drawing of a door assembly showing dimensions and components. The drawing includes a side view of the door with a dashed line indicating the centerline. Key dimensions and labels include:

- 2671**: Dimension from the centerline to the left edge of the door.
- 3650 Between Steels / Door Width (B)**: Dimension across the top of the door frame.
- 249**: Dimension from the centerline to the right edge of the door.
- 150 (SL)**: Dimension from the bottom edge of the door to the bottom edge of the frame.
- 200**: Dimension from the bottom edge of the door to the bottom edge of the frame.
- 150 (SR)**: Dimension from the bottom edge of the door to the bottom edge of the frame.
- Note:-** Minimum clearance required to each side at low level, varies at spring and horizontal track level.
- Labels:** B (top left), I (top left), C (top right), B (bottom right).