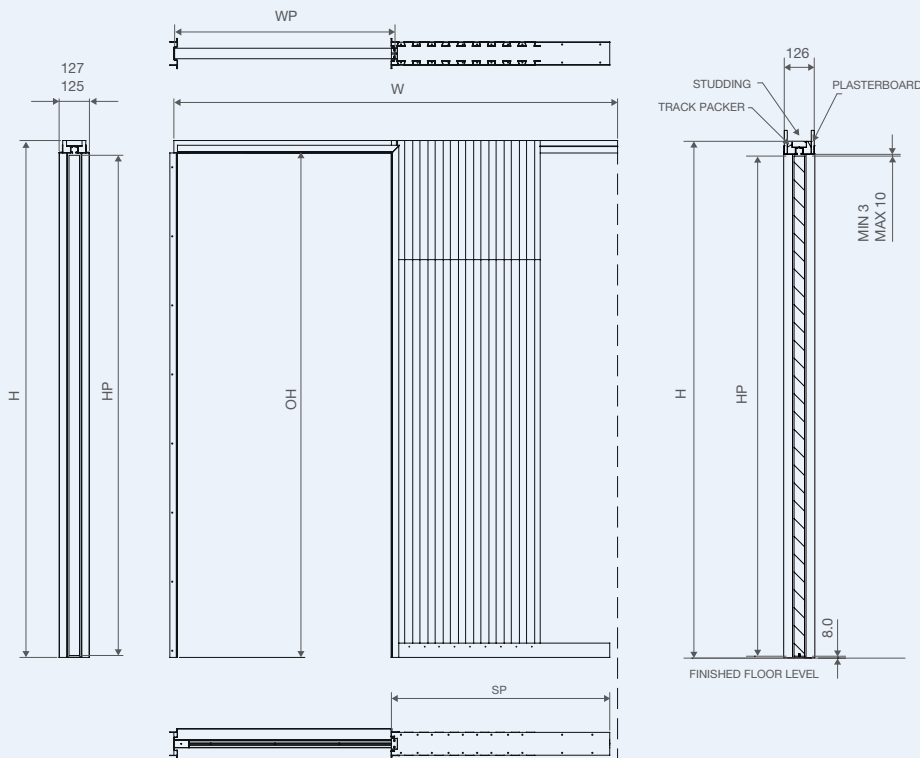# ARCHITRAVE FREE KIT | P7300

For installations where a minimal aesthetic is required or where the door opening needs to be frameless (i.e. without architrave), Portman offers a range of heavy duty steel door linings. These sections enable the skim coat to be applied and the whole frame is then painted / finished to blend in with the surrounding wall.

As standard, kits accommodate doors 38-44mm thick, kits are also are supplied with flush bracket sets. For doors over 2700mm high or 1500mm wide, please contact the sales office. For doors over 2400mm high the use of the P5700 reinforcing kit is recommended

N.B Self closing and simultaneous opening (for double doors) cannot be specified with Architrave free/flush bracket sets. Unless the track is recessed into the ceiling the system will have a minimal light gap at the head.

COMPATIBLE ACCESSORIES

Architectural flush pulls
Architectural bathroom set
Pop out pull handle
Leading edge pull
Touch latch
Wall reinforcing kit

STANDARD DOOR LEAVES

Flush
2 Panel shadow gap
4 Panel recessed
4 Panel shaker
Vertical boarded door
Glazed door

MORE INFORMATION

Website
Installation instructions
CAD files

SINGLE DOOR

(max. door thickness 44mm)

To calculate studwork width and height from known door dimensions:

Studwork width (W) = 2 x Door width (WP) + 12mm
Studwork height (H) = Door height (HP) + 60mm

To calculate door size from known studwork dimensions:

Door width (WP) = Studwork width (W) - 12mm) / 2
Door height (HP) = Studwork height (H) - 60mm

Door size opening dimensions:

Door width (WP) = Door opening width (OP) + 28mm
Door height (HP) = Door opening height (OH) - 15mm

To calculate door opening width and height from known door dimensions:

Door opening width (OP) = Door width (WP) - 28mm
Door opening height (OH) = Door height (HP) + 15mm

DOUBLE DOORS

(max. door thickness 44mm)

To calculate studwork width and height from known door dimensions:

For double doors: (W) = 4 x (WP) + 18mm
For double doors: (H) = (HP) + 60mm

To calculate door size from known studwork dimensions:

For double doors: (WP) = (W) - 18mm / 4
For double doors: (HP) = (H) - 60mm

Door size opening dimensions:

For double doors: (WP) = (OP) + 32mm / 2
For double doors: (HP) = (OH) - 15mm

To calculate door opening width and height from known door dimensions:

For double doors: (OP) = 2 x (WP) - 32mm
For double doors: (OH) = (HP) + 15mm

KITS

Standard height (up to 2100mm)

Standard width door leaf
P7300 SDE   626–926mm wide

Intermediate width door leaf
P7300 IDE   927–1300mm wide

Wide door leaf
P7300 WDE   1301–1500mm wide

Tall height (up to 2700mm)

Tall door leaf
P7300 TDE   626–926mm wide

Tall/Intermediate width door leaf
P7300 ITDE   927–1300mm wide

Tall/Wide door leaf
P7300 WTDE   1301–1500mm wide

KITS

Standard height (up to 2100mm)

Standard width door leaf
P7300 DDE   626–926mm wide

Intermediate width door leaf
P7300 IDDE   927–1300mm wide

Wide door leaf
P7300 WDDE   1301–1500mm wide

Tall height (up to 2700mm)

Tall door leaf
P7300 TDDE   626–926mm wide

Tall/Intermediate width door leaf
P7300 ITDDE   927–1300mm wide

Tall/Wide door leaf
P7300 WTDDE   1301–1500mm wide