TRACK & HEADER DETAILS - FLUSH TRACK
Straight door - Manual Operation (Under 3.4m high)

5

Timber fixings for ceiling

Keep clear track fixing area 42mm

20mm Washer

20mm Washer

Keep clear track fixing area 42mm

Timber fixings for ceiling

U/S plywood to be recessed 32mm above ceiling

2

3

Ceiling

32mm

4

Ceiling

T-02 Track by Won-Door

60mm

105mm

152mm Won-Door track screws

240mm minimum

282mm tracks

1

20mm Washer

Max 25mm deep

5

3

NO OBSTRUCTIONS
Ensure a clear path for the Won-Door across the entire opening 230mm each side of centre

NO OBSTRUCTIONS
Ensure a clear path for the Won-Door across the entire opening 230mm each side of centre

1. 10mm threaded rod with nuts and washers by main contractor.

   Spacing: 600mm centres through opening, 300mm in stack depth areas. **(Refer Jamb Details page for Stack Depth Area Calculation)**

   Note: Threaded Rod is not required on small doors, subject to Ply being adequately fixed to carry weight of this door 18kg m^2.

   NOTE: All fixings must be kept clear of "Track Fixing Area"

2. Two (2) Layers 17mm x 240mm continuous plywood, screwed and glued, to be parallel with floor. Maximum level tolerance of ± 5mm. By main contractor.

3. **Ceiling grid:** to be self supported and not held up by Won-Door tracks.

4. u/s of plywood to be recessed 32mm above ceiling **across entire width of opening**. This dimension is critical and must be constructed to the millimetre. **No tolerance available on this 32mm.**

5. **Sound proofing:** Insulate above header as required for sound proofing "by others".

JAMB DETAILS - REQUIRED (Timber stud fixing behind wall linings)

SINGLE PARTING

Stack depth

Opening

BI-PARTING


Stack depth
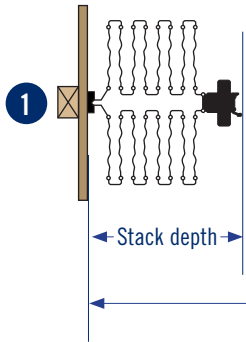
Opening
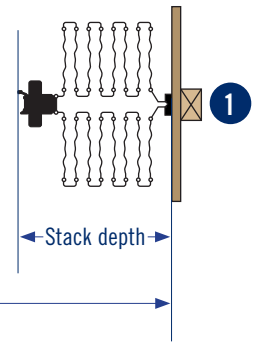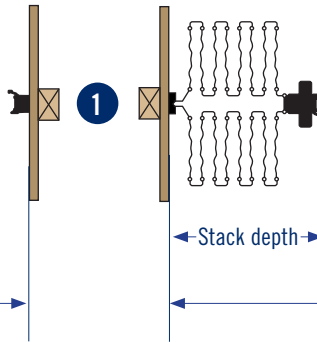
Stack depth

Stack Depth Ratio: 146mm per lineal metre of opening, **PLUS** 152mm for the lead post. **NOTE**. For Bi-Parting doors use half the opening width.

Stack Depth Area Calculation:

Single Parting = (Opening width (m) x 146) + 152

Bi-Parting = (1/2 Opening width (m) x 146) + 152

JAMB DETAILS - OPTIONAL (Hardwood timber jamb on face of wall linings)

35mm Gap
for Won-Door track

35mm Gap
for Won-Door track
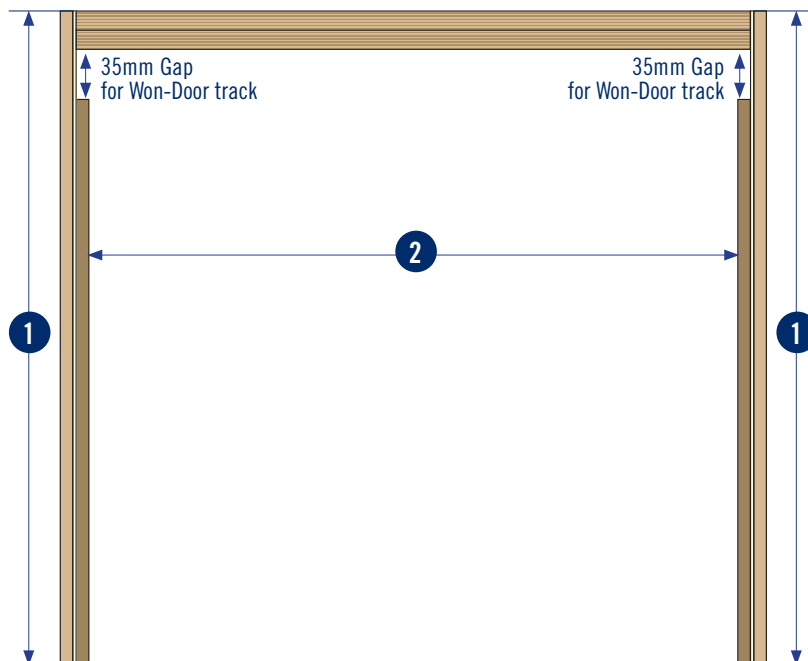
1. **REQUIRED:** Timber stud behind wall lining centred on header to take aluminium jamb.

2. **OPTIONAL:** 150x20mm Hardwood timber jamb "by others" on face of wall linings. Leave a 35mm gap from the underside of plywood header, to top of hardwood jamb.
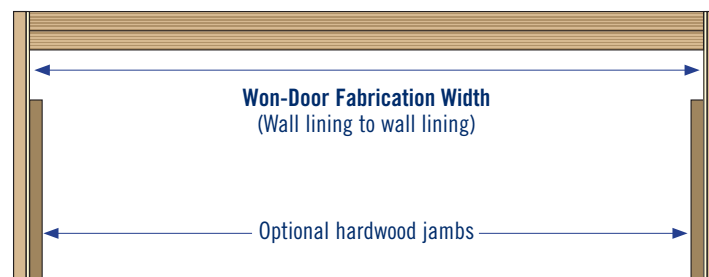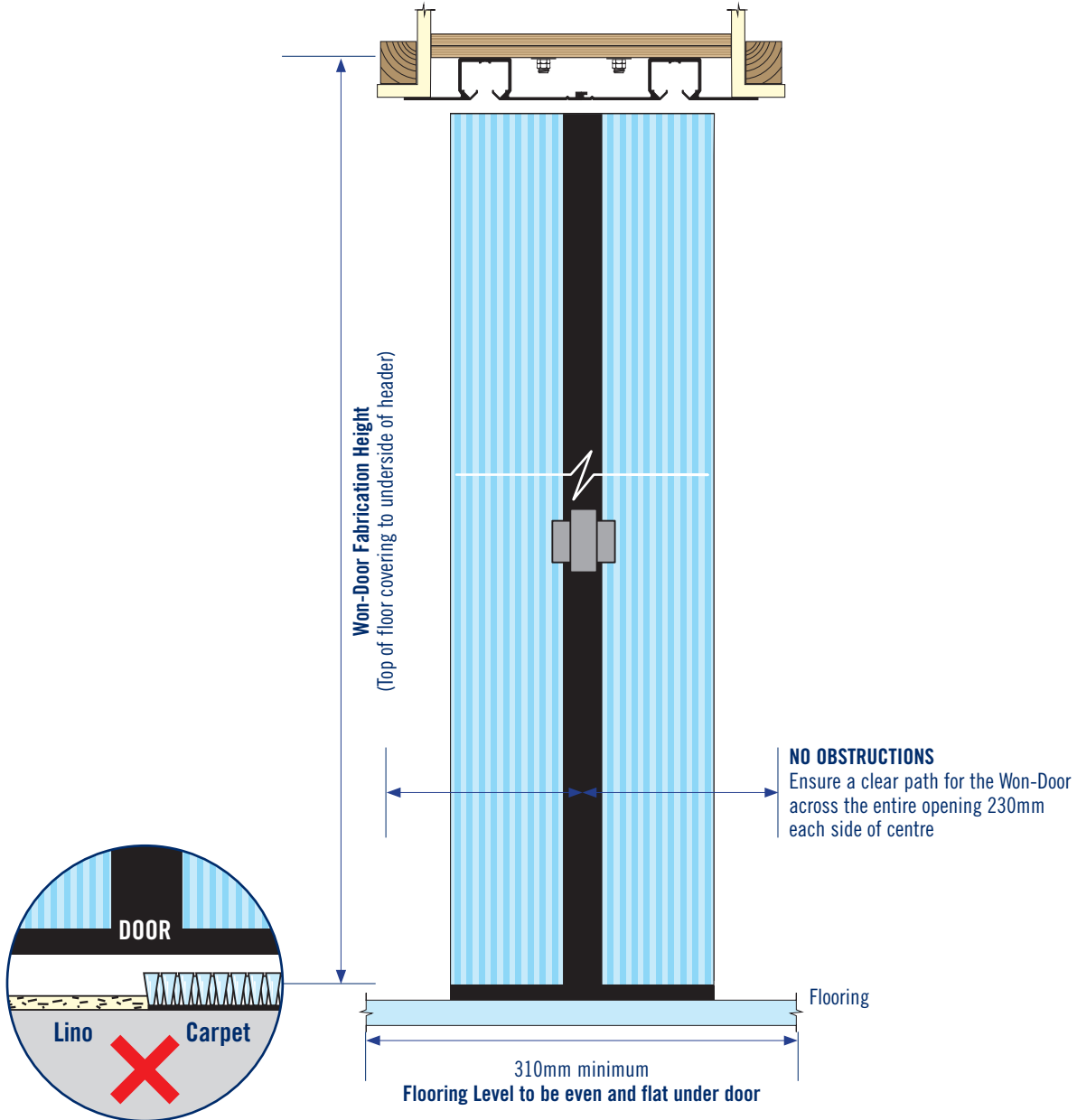
FABRICATION DIMENSIONS AND LEVEL FLOORING
(FLUSH TRACK/HEADER)

Won-Door Fabrication Height
(Top of floor covering to underside of header)

NO OBSTRUCTIONS
Ensure a clear path for the Won-Door across the entire opening 230mm each side of centre

DOOR

Lino ✗ **Carpet**

Flooring

310mm minimum
Flooring Level to be even and flat under door

Won-Door Fabrication Width
(Wall lining to wall lining)

Optional hardwood jambs