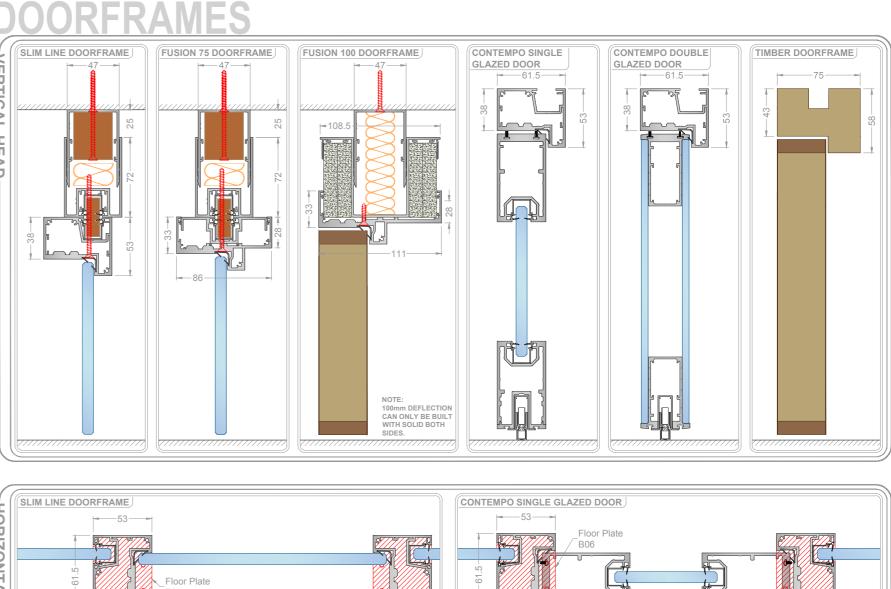
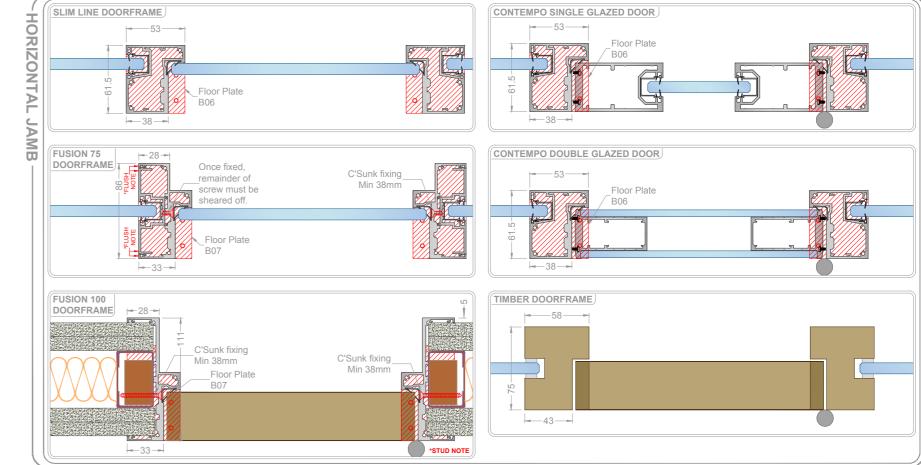


100mm Double Layer





-Performance Summary-

System Title: Clear Single Glazed

CSG-AP3

CDG-AP1

CDG-AP2

CSG-AP1/SP1/HT1 10mm Toughened Glass

CSG-AP2/SP2/HT2 12mm Toughened Glass

12.8mm Acoustic Safety Glass

Contempo Single Glazed Door in Frame

Contempo Double Glazed Door in Frame



FIX-CSG-DF





ocation: Head Track, Base Track & Wall Abutment

Use suitable fixings installed at 600mm centers to secure deflection channel. Offset the centers and fix timber infill in position using Min 76mm screw. Locate the deflection head around channel. Secure screws through the section into the timber to maintain a Nominal 25mm gap.
Remove the screws as the build progresses to allow deflection assembly to work freely.

Location: Tapeable Conversion

Secure section at 600mm centers using Min 20mm countersunk screw.

33 dB

34 dB

40 dB

40 dB

41 dB

Sections secured at 600mm centers, see detail for fixings. Floor plates fitted to frame jambs using Min 25mm countersunk screw.

*STUD NOTE - Ensure the correct stud size is selected when building 100mm

single or double skin walls. For single skin use 75mm and for double, 50mm.

*FLUSH NOTE - Ensure that Push-fit inner profile is correctly engaged into rear of frame. Surfaces are flush when sections are mated together.