

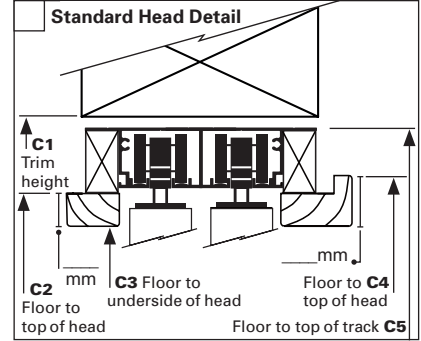
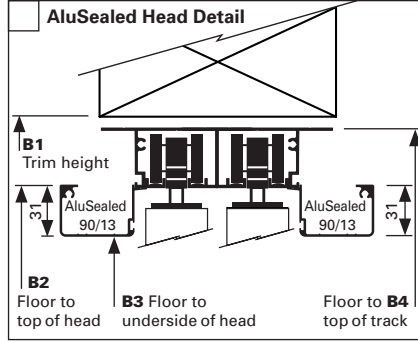
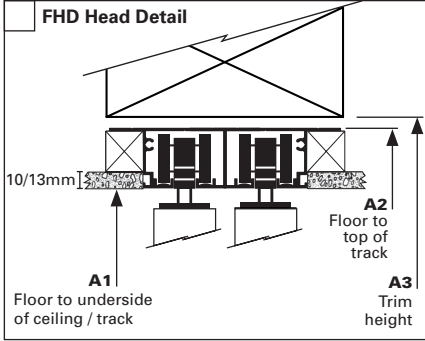
Customer _____
 Rep initials _____ Date _____
 Address/contact _____
 Door location _____



The Cavity Slider Experts

Only one Unit per Form

Please match one of the Head Detail drawings with one of the Plan View drawings.



Critical height dimension agreed: **A1 A2 A3 B1 B2 B3 B4 C1 C2 C3 C4 C5** (Circle one only) is: _____ mm.

Flooring

Will Cavity frame sit hard on top of the floor? Yes No
 Is the floor existing at time of site measure? Yes No
 Proposed thickness of floor covering = _____ mm
 Is a gap under the door of 25mm (before floor coverings) acceptable? Yes No
 Add _____ mm (max 10) to door height **OR** reduce Cavity height by _____ mm (max 10) to reduce under door gap.
 Is ceiling batten in place? Yes No
 Is framing / resizing required on site? Yes No
 Dimensions given by builder (not measured) Yes No

Door

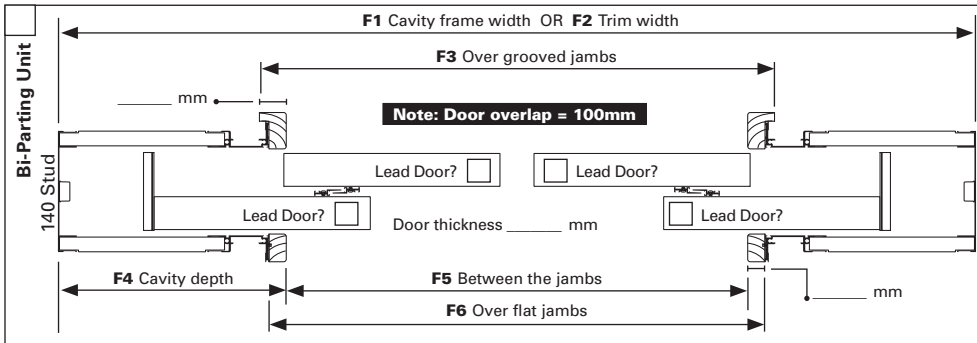
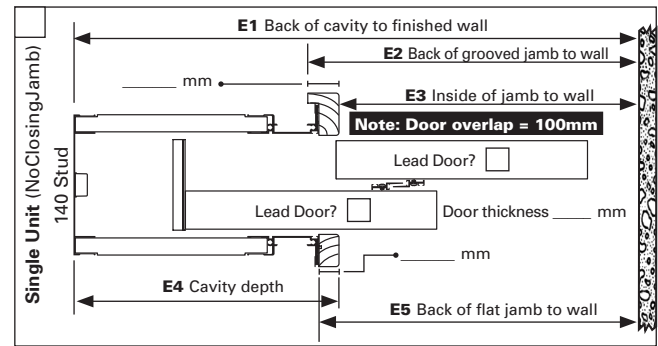
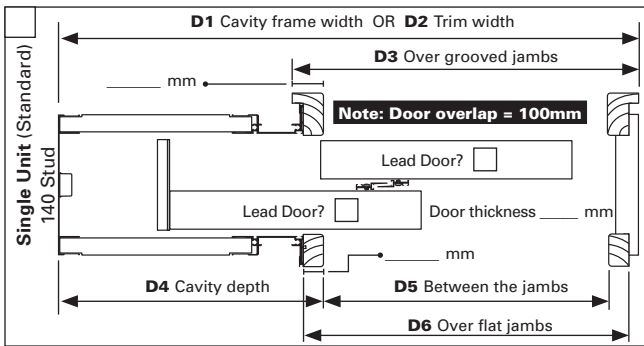
Height _____
 Width _____
 Type _____
 Finish _____
 Glass _____
 H/W _____
 H/W height _____

Door diagram



Wall configuration

Who is supplying the door? 13/140/13 10/140/10
 Cust. CS No door Other _____



Mutually Agreed Critical Measurement of Dimension:

D1 D2 D3 D4 D5 D6
E1 E2 E3 E4 E5
F1 F2 F3 F4 F5 F6

(Please circle one only)

is: _____ mm.

Please contact your rep for job progress enquiries or contact your nearest office:

Signed by CS FOR DOORS rep _____
 Rep's contact no. _____
 Signed by (or on behalf of customer) _____
 Print name _____

Auckland Head Office

T 09 276 0800
 F 09 276 2525

Christchurch

T 03 348 6158
 F 03 348 6150

Waikato

T 07 928 0800
 F 07 928 2525

Wellington

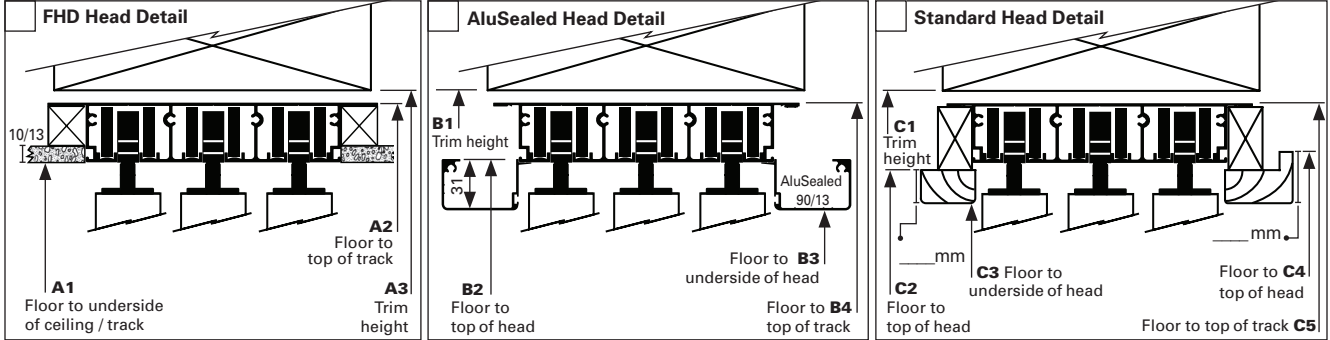
T 04 473 9994
 F 04 473 9995

Customer _____
 Rep initials _____ Date _____
 Address/contact _____
 Door location _____



Only one Unit per Form

Please match one of the Head Detail drawings with one of the Plan View drawings.



Critical height dimension agreed: **A1 A2 A3 B1 B2 B3 B4 C1 C2 C3 C4 C5** (Circle one only) is: _____ mm.

Flooring

Will Cavity frame sit hard on top of the floor? Yes No
 Is the floor existing at time of site measure? Yes No
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Door

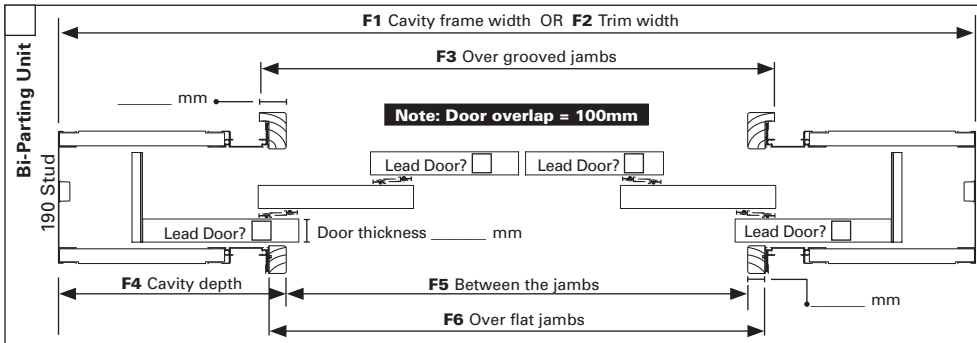
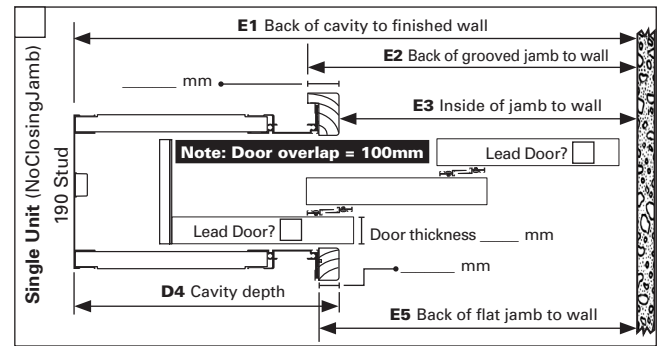
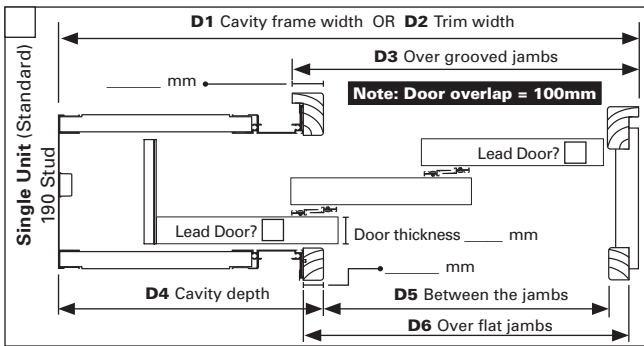
Height _____
 Width _____
 Type _____
 Finish _____
 Glass _____
 H/W _____
 H/W height _____

Door diagram



Wall configuration

Who is supplying the door? 13/190/13 10/190/10
 Cust. CS No door Other _____



Mutually Agreed Critical Measurement of Dimension:

D1 D2 D3 D4 D5 D6
E1 E2 E3 E4 E5
F1 F2 F3 F4 F5 F6

(Please circle one only)

is: _____ mm.

Please contact your rep for job progress enquiries or contact your nearest office:

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