

Customer \_\_\_\_\_

Rep initials \_\_\_\_\_ Date \_\_\_\_\_

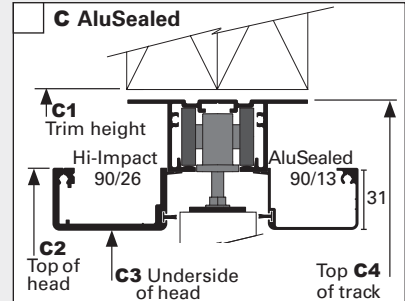
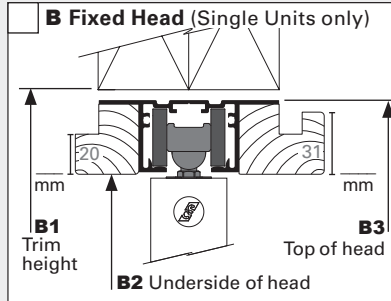
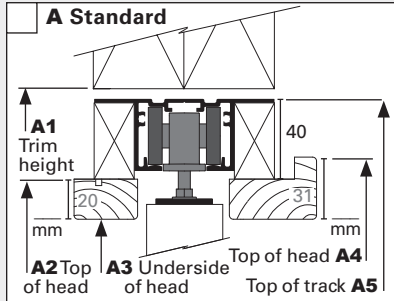
Address/  
contact \_\_\_\_\_

Door location \_\_\_\_\_



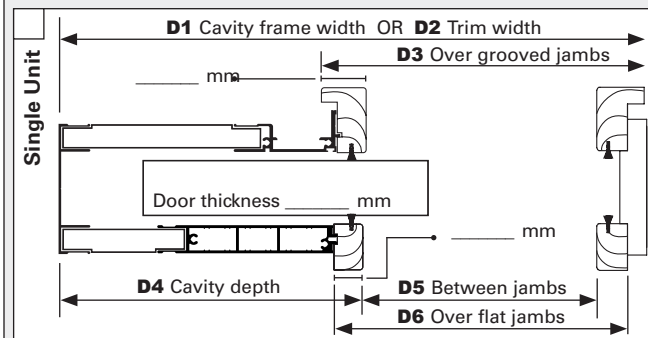
One Door per Form

### Select Head Detail (A, B or C)



Critical height: **A1 A2 A3 A4 A5 B1 B2 B3 C1 C2 C3 C4** (Circle one) is: \_\_\_\_\_ mm

### Select Plan View (D or E)



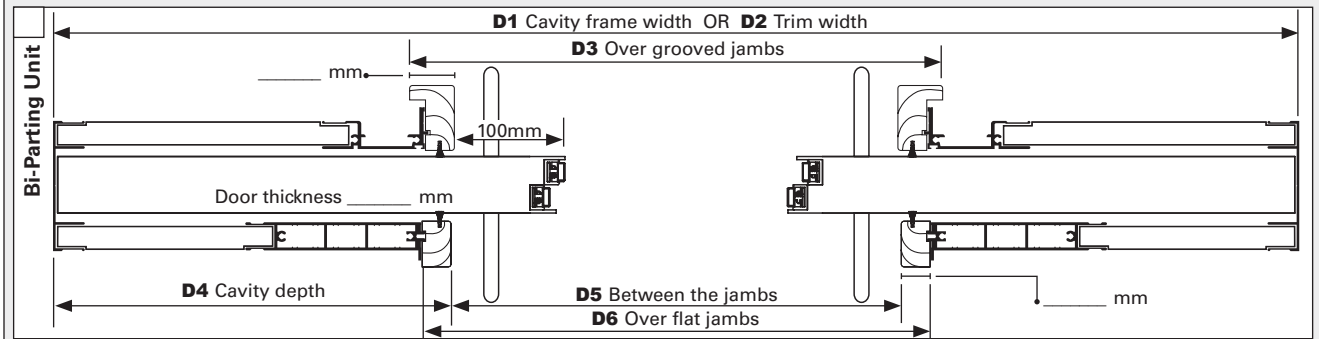
Critical Width Dimension:

**D1 D2 D3 D4 D5 D6**  
**E1 E2 E3 E4 E5 E6**

(Circle one only) is:

\_\_\_\_\_ mm.

Door diagram



### Flooring:

Will cavity frame sit hard on top of the **finished** or **unfinished** floor?

☐ **1. Finished floor**

Required clearance from bottom of door to finished floor:

\_\_\_\_\_ mm (minimum 17mm)

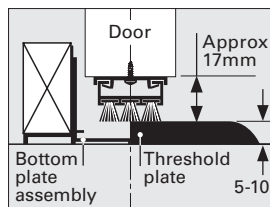
☐ **2. Unfinished floor**

Proposed total thickness of floor covering (incl. adhesive/underlay):

\_\_\_\_\_ mm (standard 15mm, e.g. typical carpet & underlay)

Required clearance from bottom of door to finished floor:

\_\_\_\_\_ mm



Door seals must touch floor covering or meet threshold plate:

### Door (Supplied by CS)

☐ Timber ☐ CS AluTec

H/W \_\_\_\_\_

CS Fitting H/W Y / N

H/W height \_\_\_\_\_

Who is supplying the door?

☐ Cust. ☐ CS ☐ No door

☐ Use door size as critical measurement

Height \_\_\_\_\_ Width \_\_\_\_\_

### Options

#### Wall configuration

☐ 13/90/13 (minimum)

☐ Other \_\_\_\_\_

☐ **Ply Panel** (Indicate handing)

#### Site Access

☐ OK ☐ Track Off

☐ Hiab ☐ Site Assembly

#### STC Rating:

☐ 36 ☐ 38 ☐ 42

Signed by CS rep \_\_\_\_\_

Rep's contact no. \_\_\_\_\_

Signed by (or on behalf of customer) \_\_\_\_\_

Print name \_\_\_\_\_

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

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