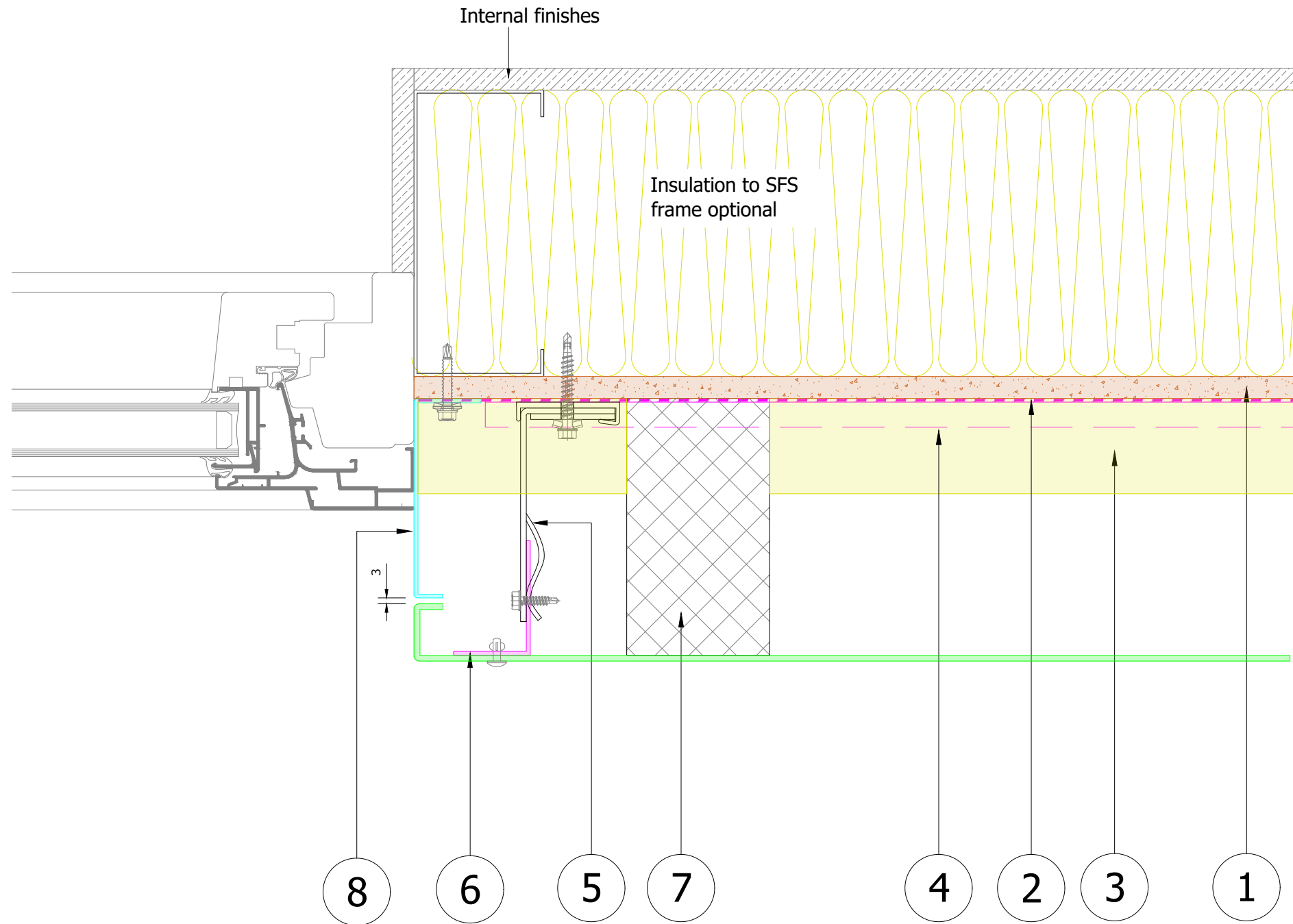




TYPICAL WINDOW JAMB

- 1 Sheathing board
- 2 Breather membrane
- 3 Additional Non flammable Insulation
- 4 Horizontal load spreader channel
- 5 Helping hand brackets. Size determined by build up requirements
- 6 Helping hand T or L vertical mullion
- 7 Vertical fire barriers compressed to back face of panel
- 8 Window jamb flashing

CLADDING PANEL

A2, s1, d0 - Datum systems 3mm thk Solid Alum through fix panel with Warrington fire certificate WF438098. Interpon D Fire PPC coated. See certificate RA19-0226

Panels secret fixed with Stainless Steel rivets or fixings to carrier rails into min 6.3mm Dia hole to allow for panel expansion. Also fixed point with 1No fixing at each carrier rail within horizontal panel joint. Fixing arrangement to be determined by panel size and structural loadings.

GENERAL NOTES

- A) Do not scale from this drawing.
- B) All Dimensions shown on this drawing are in millimetres (mm)
- C) Isolate all interfaces between aluminium and steel with barrier tape

.
. .
. .

A

Rev.

Date

Initial

MSD

Standard Issue

Description

Project :

Datum Typical Details DTM 4

Drawing Title :

Typical Window Jamb

FOR INFORMATION

Drawn : MSD

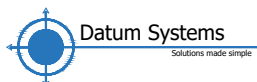
Date : 15/05/25

Scale : N/A

Check : .

Drawing No. : DTM1/2025 D04

Rev : A



Datum Systems Limited
75-80 Northcott Road
Netherton, Dudley
DY2 9PP
Tel:
E-mail: sales@datumsystems.co.uk