

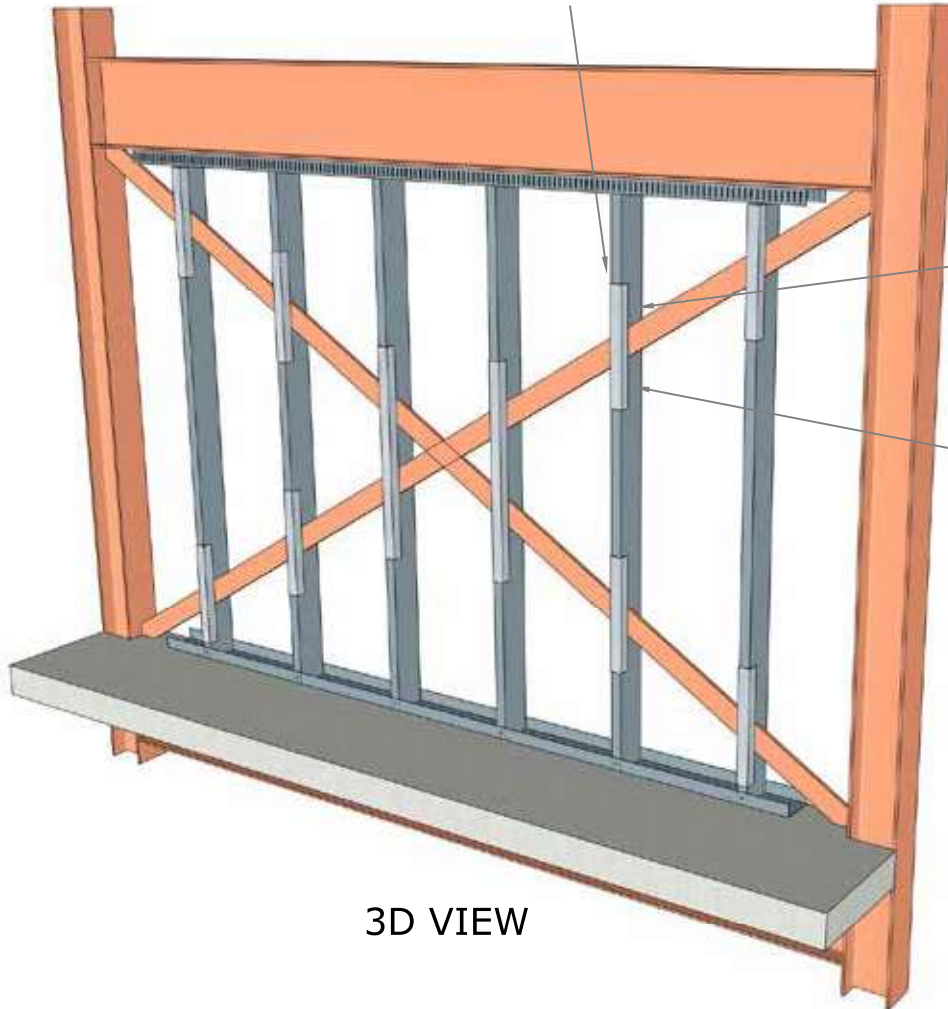
A4

**TOLERANCES:**  
Construction tolerances between frames is -0mm +2mm. Frames are manufactured and assembled to +0mm -2mm.

**NOTES**  
THIS DRAWING IS COPYRIGHT. DO NOT SCALE THIS DRAWING. CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE, ONLY FIGURED DIMENSIONS TO BE WORKED FROM. ALL ERRORS AND DISCREPANCIES MUST BE IMMEDIATELY REPORTED TO THE DESIGN OFFICE OF EOS FRAMING LTD

Studs have swaged ends to fit inside the track so that both studs & tracks are the same width to assist in providing as flush a finish as is possible

Full height studs notched around bracing and re-dressed with angle profile to re-instate basic stud profile.

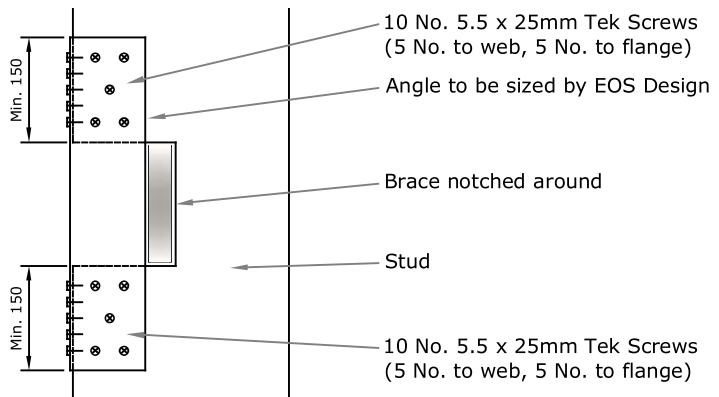


3D VIEW

10 No. 5.5 x 25mm Tek screws above notch connecting angle to stud.  
- 5 No. to flange  
- 5 No. to web

10 No. 5.5 x 25mm Tek screws below notch connecting angle to stud.  
- 5 No. to flange  
- 5 No. to web

**IMPORTANT:**  
Angle to extend at least 150mm above and below notch  
Angle must be sized to fully re-dress notched out steel.



**NOTE:-** NATURE OF BRACING AVOIDANCE FRAMING SUBJECT TO BUILDING DESIGN. FIXING REQUIREMENTS SUBJECT TO EOS ENGINEER SPECIFICATION

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Title: INDICATIVE BRACING AVOIDANCE METHOD - FLAT STRAP (S & T)					STAGE:	
					Preliminary:	<input type="checkbox"/>
					Approval:	<input type="checkbox"/>
					Construction:	<input checked="" type="checkbox"/>
Drawn By:	Scale:	Drawing No.	Revision:	Approved By:	Date:	
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