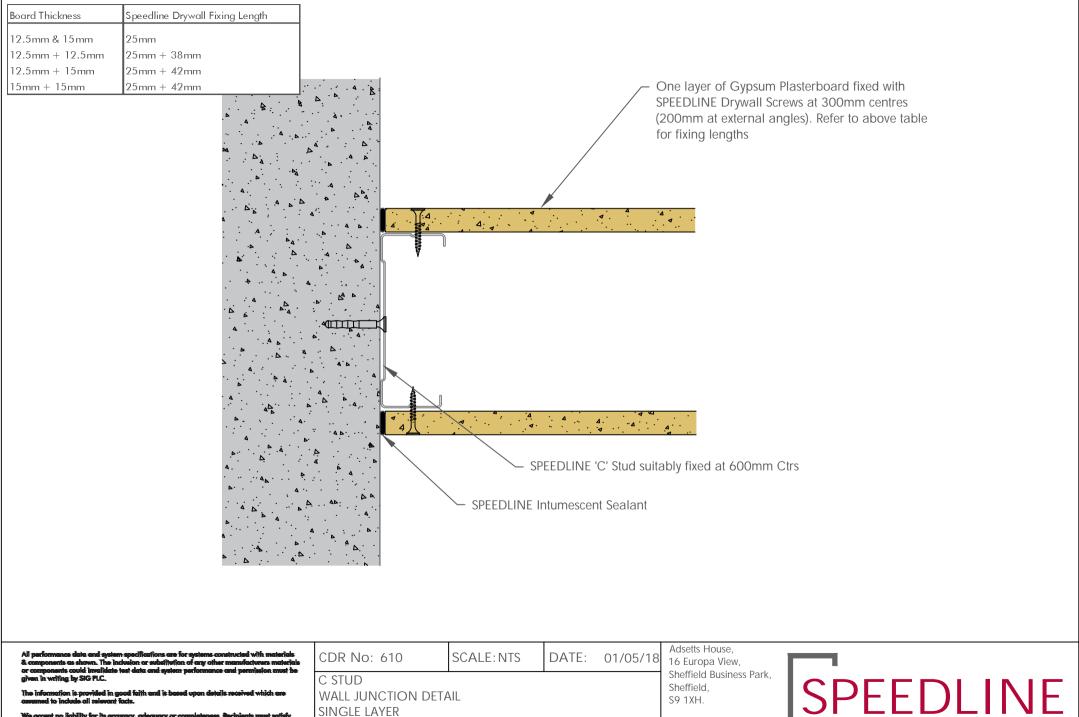


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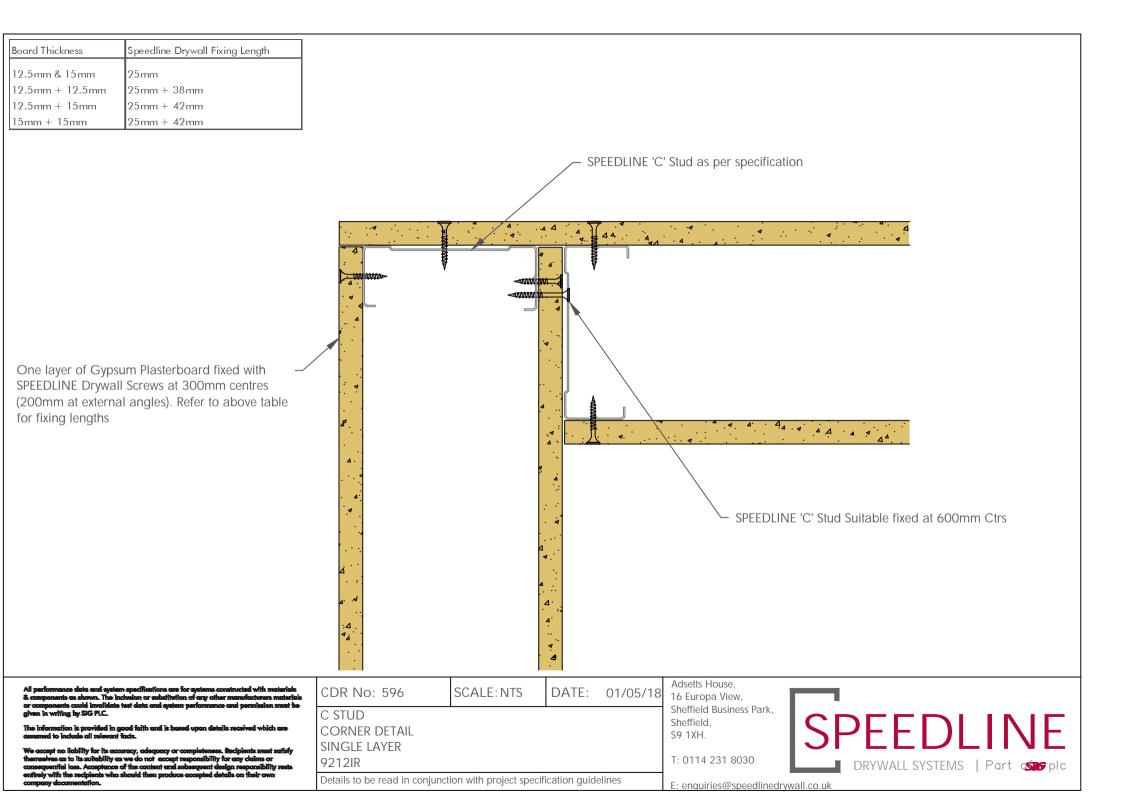
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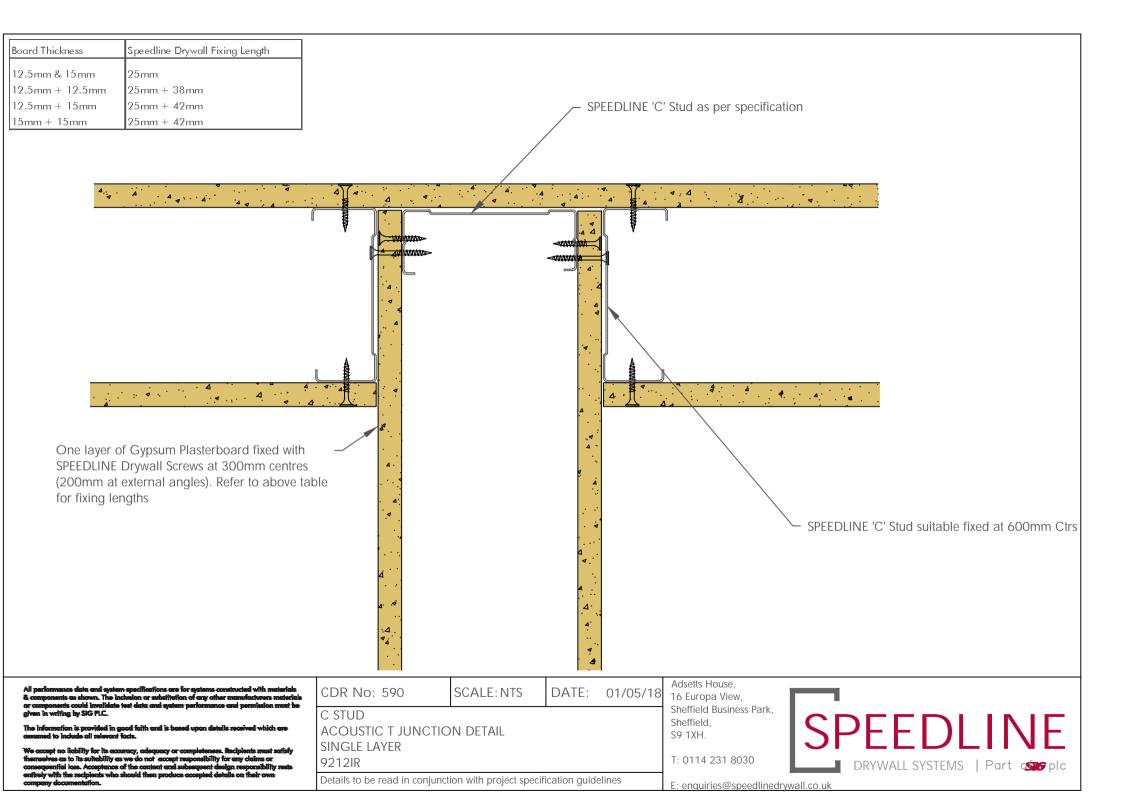
Board Thickness	Speedline Drywall Fixing Length			HEAD PACKE	R THICKNESS PER DEFLECTION ALLC			
					Head Packers by Fin			
12.5mm & 15mm	25mm	do not screw fix the pi		Deflection	Head Track 30 Mins	60Mins	90 & 120 Mins	
12.5mm + 12.5mm	25mm + 38mm	THE STUD OR TRACK ABO		Up to 15mm		3* Min 2x12.5mm SR*	Min 2x12.5mm FR*	
12.5mm + 15mm	25mm + 42mm	DO NOT FIX STUDS TO HE				Min 2x15mm SR	Min 2x15mm FR	
15mm + 15mm	25mm + 42mm	STOP DEFLECTION HEAD F	ROM MOVING	Up to 30mm			Min 3x12.5mm FR	
			7. v	Up to 40mm		Min 3x15mm SR	Min 3x15mm FR	
		ьь.		Vp to 45mm	SPXDT Min 3x19PlankWB	Min 3x19mm Coreboa	r Min 3x19mm Coreboard	
			Þ • • • •	WB=Wallboa	rd SR=Sound Resistant Boar	rd FR=Fire Resist	ant Board (Type F)	
		$\begin{array}{c} \bullet & \bullet \\ \bullet & \bullet \\ \end{array}$	· · · · · · · · · · · · · · · · · · ·	*19mm Core	e board can be used as a single or m	ultiple layers in all the ab	ove build-ups	
				···· · · · · · · · · · · · · · · · · ·				
			· · · · · · · · · · · · · · · · · · ·	AP. P. P. D. AP				
		▼.	4		Intumescent Sealant			
			4					
		Mauc		Continuous	Plasterboard head pa	acker as above		
			· 4					
		Lifectio		SPEEDLINE	Intumescent Sealant			
			4					
					Track suitably fixed at	t 600mm Ctrs w	vith two	
		- HIDOWE		SPEEDLINE Track suitably fixed at 600mm Ctrs with two rows of fixings staggered by 300mm				
			4					
		<u>a</u>			'C' Stud as per specifi			
		- and and a	4	Cut short by	/ deflection requireme	ent		
		- Allow						
		· * #			Partition Brace			
		4		To allow top	o fixing for plasterboa	ard		
One layer of G	Gypsum Plasterboard fixed with							
	ywall Screws at 300mm centres	· · · ·						
	ternal angles). Refer to above table							
for fixing lengt		4			s per specification			
3 3 3			4		s per specification			
		4.	4.					
		4	4					
All performance data and system	n specifications are for systems constructed with materials	CDR No: 594 SCALE: NTS	DATE: 01/05/18	Adsetts House,				
or components could invalidate t	clusion or substitution of any other manufacturers materials test data and system performance and permission must be		2,112, 01/03/10	16 Europa View, Sheffield Business Park,	1 1			
given in writing by SIG FLC. The information is provided in good fuilth and is based upon details received which are the induced by induced and any statement of the induced of the indu								
The information is provided in ga assumed to include all relevant f	Sheffield, S9 1XH.	SPE						
We accept no liability for its accuracy, adequacy or completeness. Succidents must satisfy themeshes as to its suitability as we do not accept responsibility for any claims or								
themselves as to its suitability as consequential loss. Acceptance of	s we do not accept responsibility for any claims or of the content and subsequent design responsibility rests should then produce accepted details on their own	9212IR	T: 0114 231 8030 DRYWALL SYSTEMS   Part 🐲					
entitely with the recipients who a company documentation.	should then produce accepted details on their own	Details to be read in conjunction with project spe	ecification guidelines	E: enquiries@speedlinedrywall.co.uk				

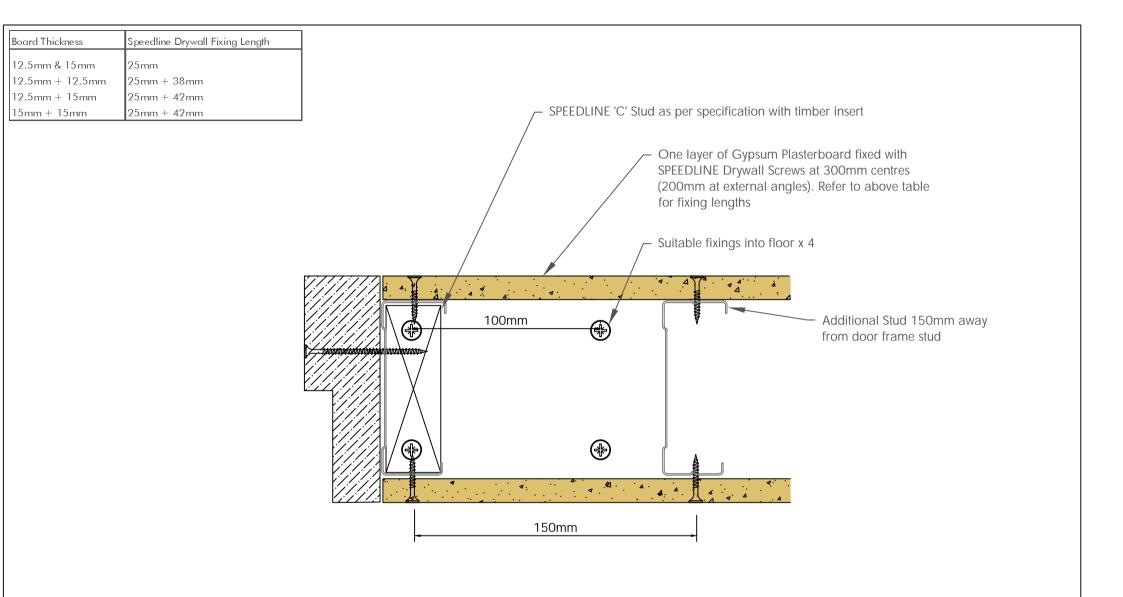


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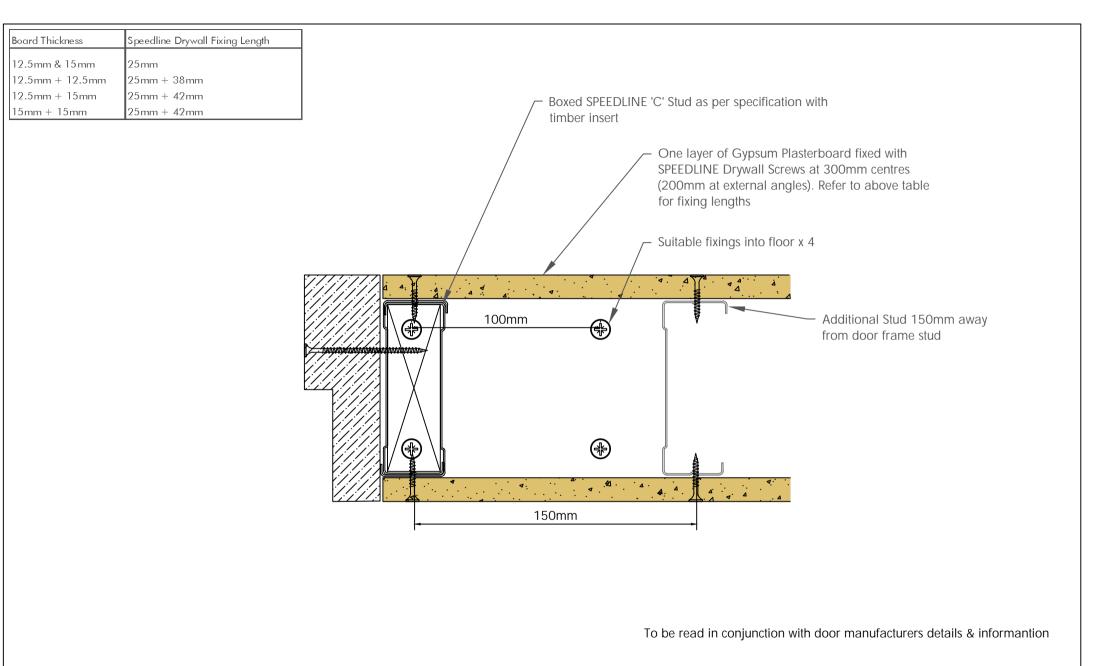




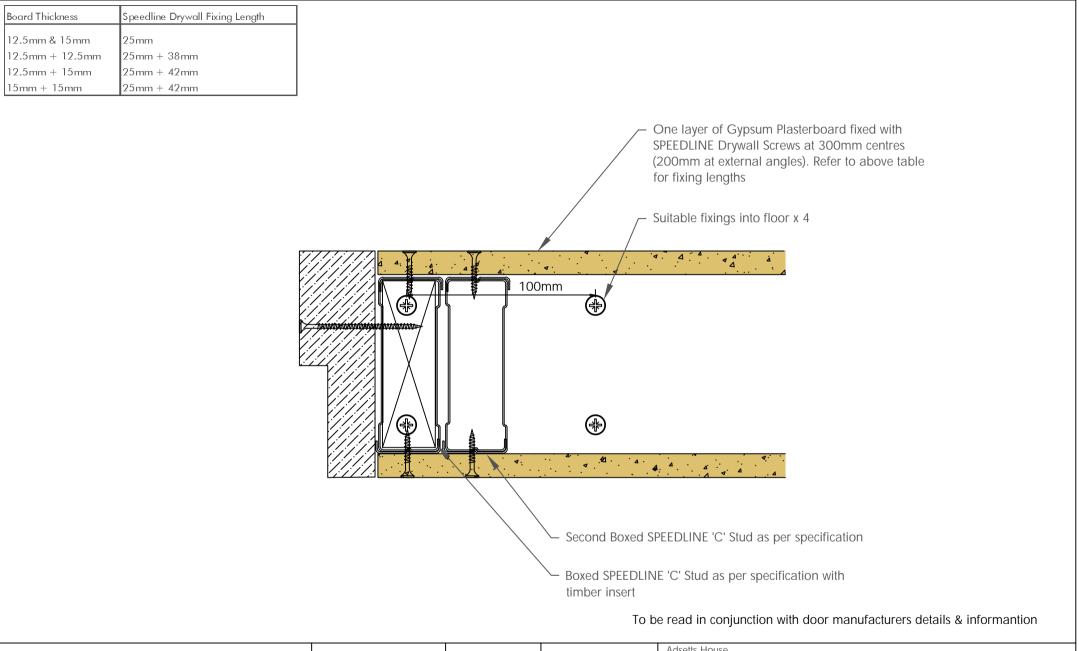


To be read in conjunction with door manufacturers details & informantion

All performance data and system specifications are for systems constructed with materials & components as shown. The inclusion or substitution of any other manufacturers materials or components could invalidate test data and system performance and permission must be	CDR No: 602	SCALE: NTS	DATE:	01/05/18	Adsetts House, 16 Europa View,	
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All performance date and system specifications are for systems constructed with materials & components as shown. The inclusion or substitution of any other manufacturers materials or components could invalidate test data and essien performance and permission must be	CDR No: 601	SCALE: NTS	DATE:		Adsetts House, 16 Europa View, Sheffichel Business Back	
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specifications are for systems constructed with materials usion or substitution of any other manufacturers materials at data and system performance and permission must be	CDR No: 598	SCALE: NTS	DATE:	01/05/18	Adsetts House, 16 Europa View,	
od fuith and is based upon details received which are	C STUD DOOR UP TO 100 Kgs SINGLE LAYER 9212IR				Sheffield Business Park, Sheffield, S9 1XH. T: 0114 231 8030	SPEEDLIN DRYWALL SYSTEMS   Part of
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