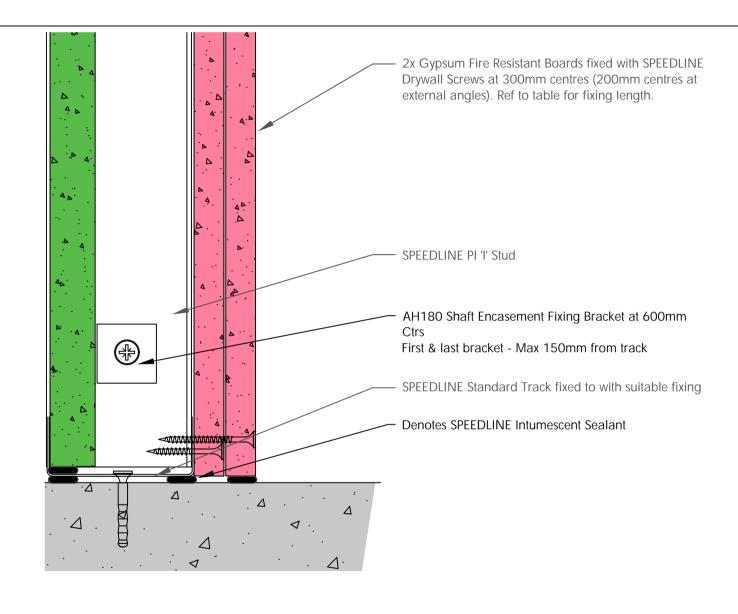
Board Thickness	Speedline Drywall Fixing Length
12.5mm & 15mm	25mm
12.5mm + 12.5mm	25mm + 38mm
12.5mm + 15mm	25mm + 42mm
15mm + 15mm	25mm + 42mm





CDR No: 1083 SCALE: NTS DATE: 30/04/18 SHAFT ENCASEMENT PARTITION SYSTEM - BASE DETAIL

Adsetts House, 16 Europa View, Sheffield Business Park, Sheffield. S9 1XH.

T: 0114 231 8030

DRYWALL SYSTEMS | Part comple

Details to be read in conjunction with project specification guidelines E: enquiries@speedlinedrywall.co.uk

Board Thickness	Speedline Drywall Fixing Length
12.5mm & 15mm	25mm
12.5mm + 12.5mm	25mm + 38mm
12.5mm + 15mm	25mm + 42mm
15mm + 15mm	25mm + 42mm

HEAD PACKER	THICKNESS P	ER DEFLECTION ALLOWANCE
Deflection	Head Track	
Up to 15mm	SPEDT	Min 19mm CB
Up to 25mm	SPEDT	Min 2x15mm FR
Up to 30mm	SPEDT	Min 2x19mm CB
CB=CoreBoard	FR=Fire Re	esistant

DO NOT SCREW FIX PLASTERBOARD TO THE STUD OR TRACK ABOVE THE PARTITION BRACE TO ALLOW FOR **DEFLECTION** 

SHAFT SIDE

Continuous Fire Resistant Plasterboard head packers See Table SPEEDLINE U Track (See table) fixed with suitable fixing Cloak Angle & Stone Mineral Wool **Denotes SPEEDLINE Intumescent Sealant** Sections of board between studs - See table SPEEDLINE PI'l' Stud Deflection allowance (\*) (#) AH180 Shaft Encasement Fixing Bracket at 600mm Ctrs First & last bracket - Max 150mm from track SPEEDLINE Partition Brace or Flat Bracing Strip 2x Gypsum Fire Resistant Boards fixed with SPEEDLINE Drywall Screws at 300mm centres (200mm centres at external angles). Ref to table for fixing length.

SCALE: NTS CDR No: 3056

HEAD GENERAL LAYOUT

90-120 MINS

30/04/18 DATE:

SHAFT ENCASEMENT PARTITION SYSTEM - DEFLECTION Sheffield. S9 1XH.

T: 0114 231 8030

Adsetts House,

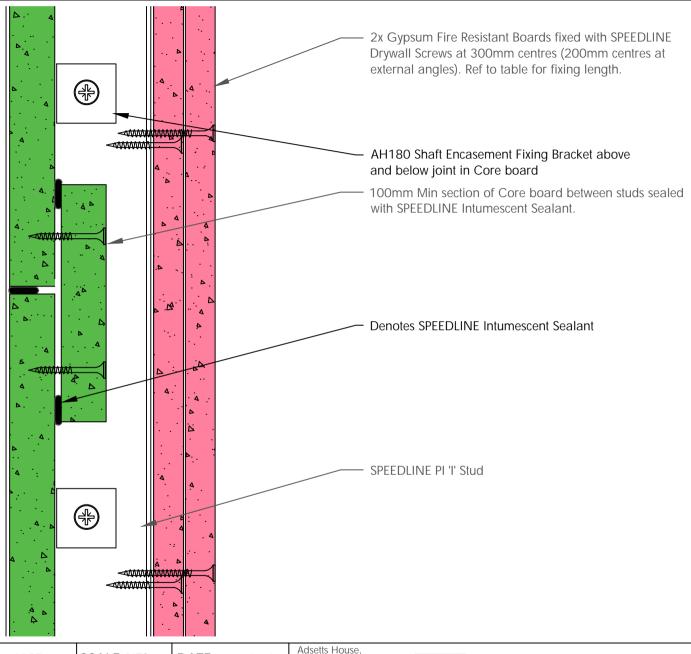
16 Europa View, Sheffield Business Park. **SPEEDLINE** DRYWALL SYSTEMS | Part of plc

Details to be read in conjunction with project specification guidelines

Board Thickness	Speedline Drywall Fixing Length
	25mm
12.5mm + 12.5mm	25mm + 38mm
12.5mm + 15mm	25mm + 42mm
15mm + 15mm	25mm + 42mm

..\CoreBoardJointPicture1.bmp.png

**SHAFT SIDE** 



All performance date and system specifications are for systems constructed with materials & components as shown. The inclusion or substitution of any other manufacturers material or components could invalidate test date and system performance and permission must be given in writing by SIG FLC.

The information is provided in good faith and is based upon details received which are

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CDR No: 1085 | SCALE: NTS | DATE: 30/04/18

SHAFT ENCASEMENT PARTITION SYSTEM - CORE BOARD JOINT

T: 0114 231 8030

16 Europa View, Sheffield Business Park,

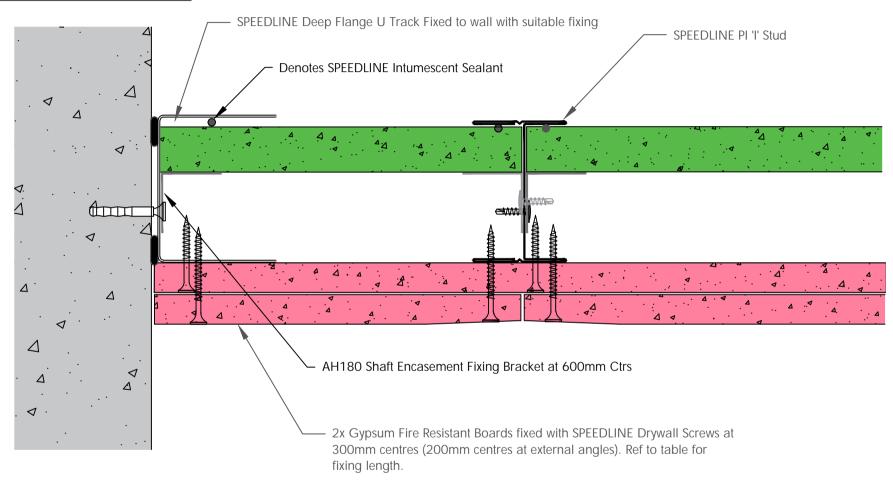
Sheffield.

S9 1XH.

SPEEDLINE
DRYWALL SYSTEMS | Part & plc

Details to be read in conjunction with project specification guidelines

Board Thickness	Speedline Drywall Fixing Length
12.5mm & 15mm	25mm
12.5mm + 12.5mm	25mm + 38mm
12.5mm + 15mm	25mm + 42mm
15mm + 15mm	25mm + 42mm



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SHAFT ENCASEMENT PARTITION SYSTEM - START WALL
DETAIL

GENERAL LAYOUT

Details to be read in conjunction with project specification guidelines

Adsetts House, 16 Europa View, Sheffield Business Park, Sheffield, S9 1XH.

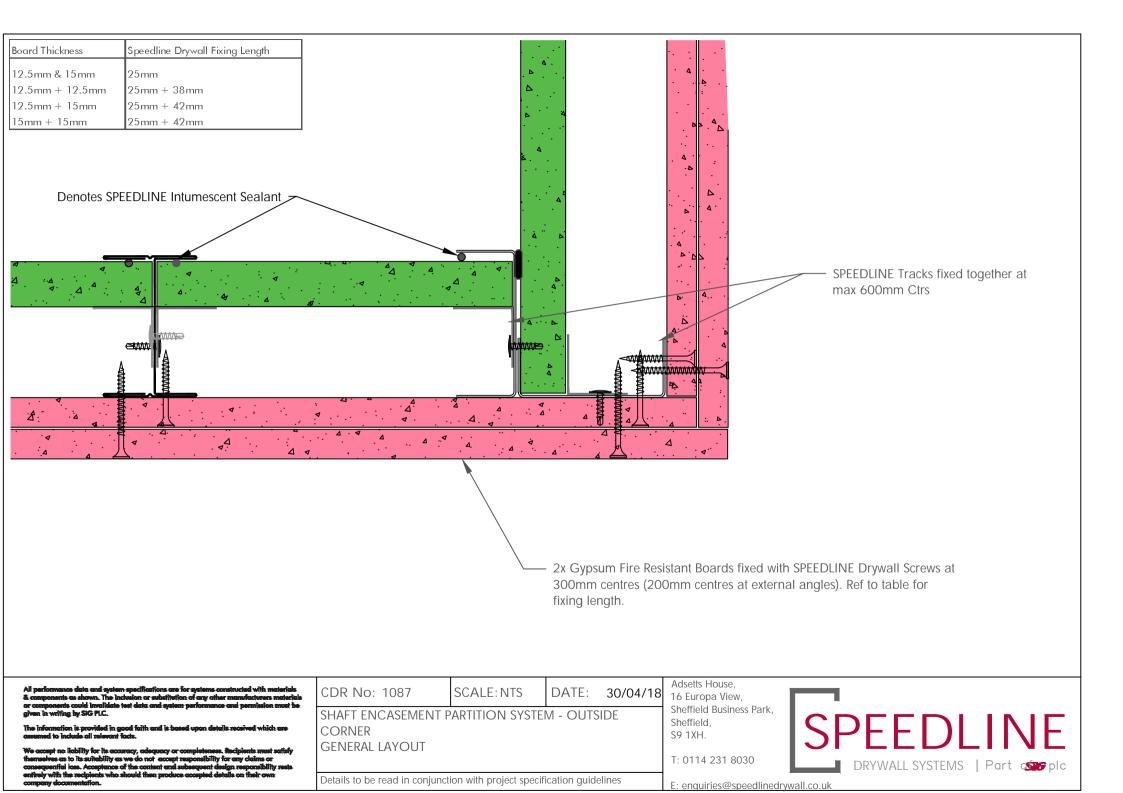
T: 0114 231 8030

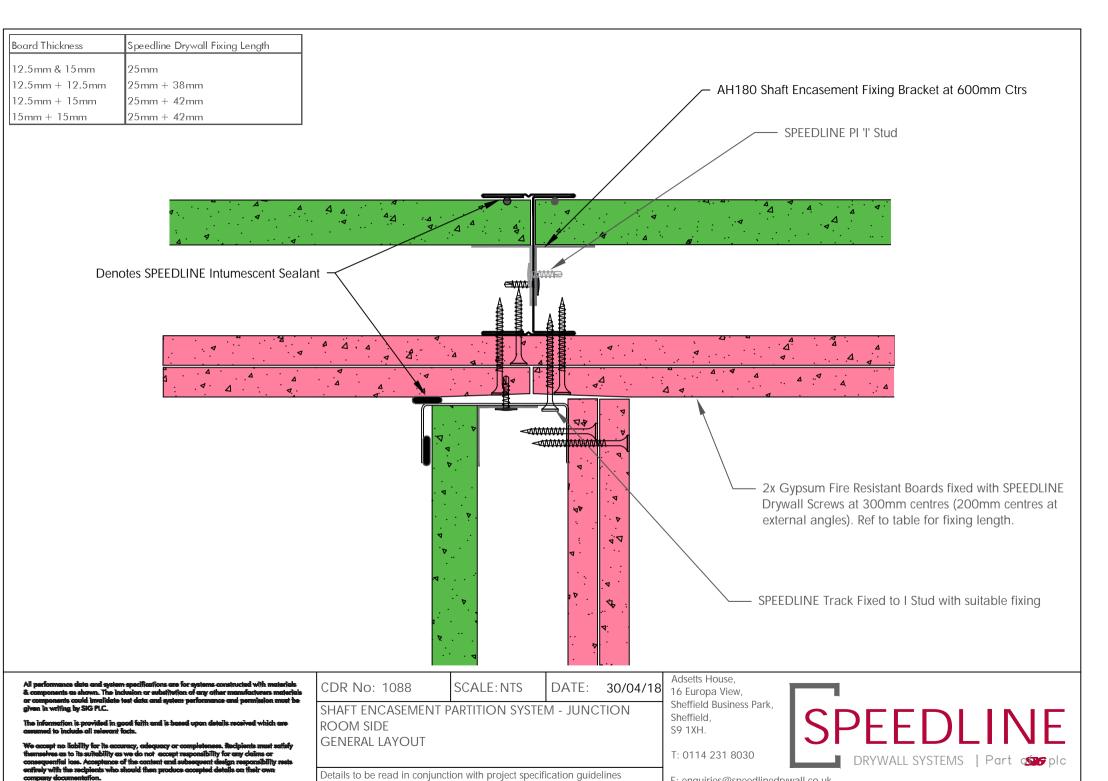
SPEEDLINE

DRYWALL SYSTEMS | Part of plc

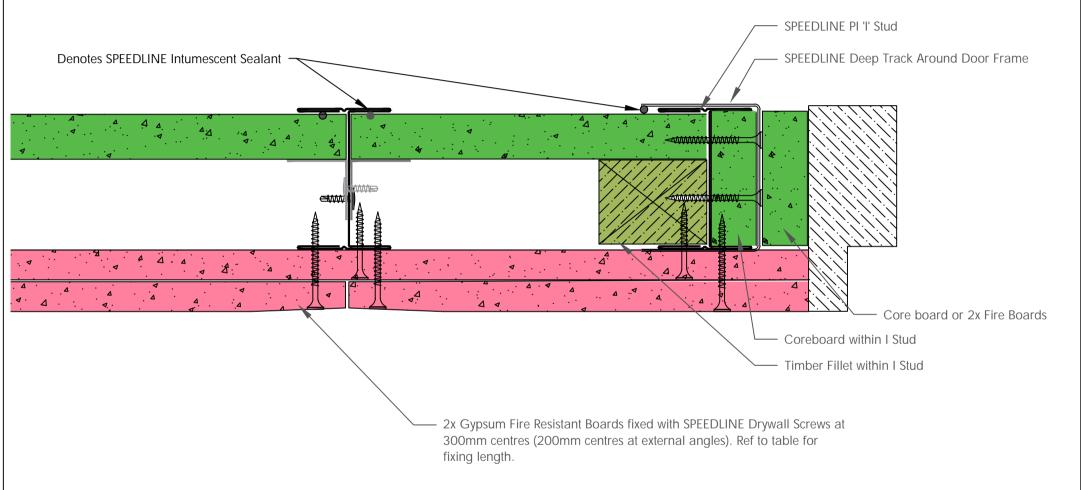
Board Thickness	Speedline Drywall Fixing Length					
12.5mm & 15mm	25mm					
12.5mm + 12.5mm	25mm + 38mm					
12.5mm + 15mm	25mm + 42mm					
15mm + 15mm	25mm + 42mm					
Denotes SP	2x Gypsum Fire Resistant Boards 300mm centres (200mm centres fixing length.					Coreboard fixed to outside of Track  SPEEDLINE Tracks fixed together at max 600mm Ctrs
& components as shown. The in	n specifications are for systems constructed with materials clusion or substitution of any other manufacturers materials	CDR No: 1086 SC/	ALE:NTS DAT	E: 30/04/18	Adsetts House, 16 Europa View,	
or components could invalidate given in writing by SIG PLC.	test data and system performance and permission must be	SHAFT ENCASEMENT PART	<u> </u>		Sheffield Business Park,	
The information is provided in a	good faith and is based upon details received which are	CORNER			Sheffield, S9 1XH.	SPEEDLINE
		GENERAL LAYOUT			<b>J</b> 7 ΙΛΠ.	
themselves as to its suitability a	uracy, adequacy or completeness. Stactplents must satisfy swe do not eccept responsibility for any claims or of the content and subsequent design responsibility rests should then produce accepted details on their own				T: 0114 231 8030	DRYWALL SYSTEMS   Part 🗺 plc
consequential loss. Acceptance entirely with the recipients who	spong thes bacace coebied quals on their own	Details to be read in conjunction w	ith project specification	auidolinos		DKTWALL STSTEIVIS   PUTL CARP PIC

Details to be read in conjunction with project specification guidelines





Board Thickness	Speedline Drywall Fixing Length	
12.5mm & 15mm	25mm	
12.5mm + 12.5mm	25mm + 38mm	
12.5mm + 15mm	25mm + 42mm	
15mm + 15mm	25mm + 42mm	



To be read in conjunction with door manufacturers details & informantion

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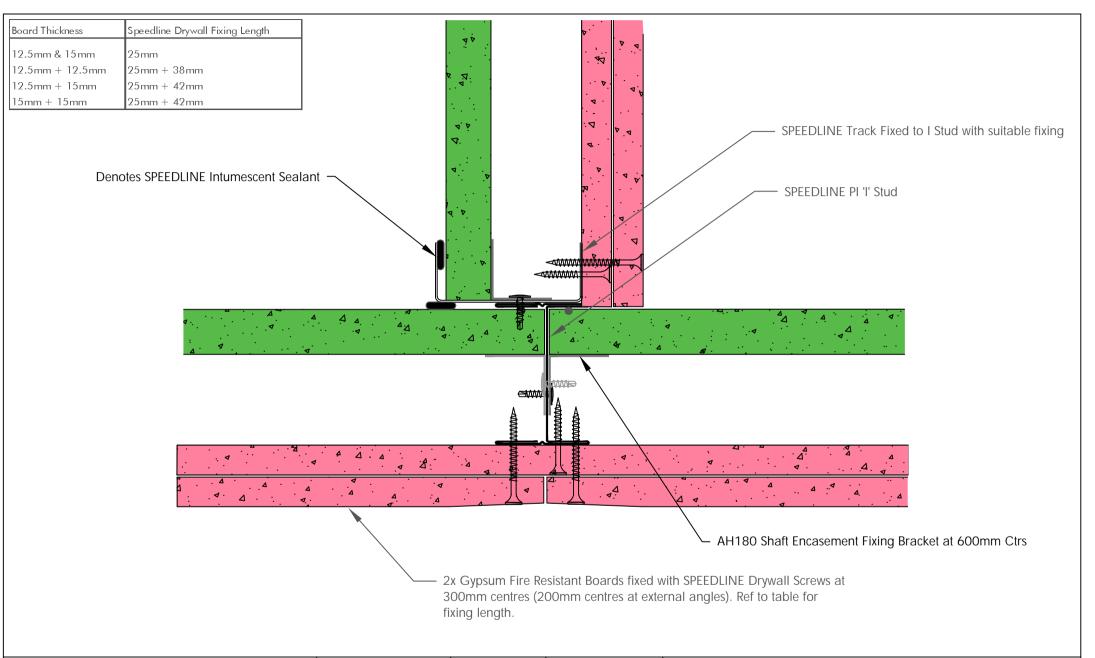
SHAFT ENCASEMENT PARTITION SYSTEM - DOOR FRAME
GENERAL LAYOUT

Details to be read in conjunction with project specification guidelines

Adsetts House, 16 Europa View, Sheffield Business Park, Sheffield, S9 1XH.

T: 0114 231 8030

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DRYWALL SYSTEMS | Part COPPLE



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SHAFT ENCASEMENT PARTITION SYSTEM - JUNCTION

SHAFT ENCASEMENT PARTITION SYSTEM - JUNCTION SHAFT SIDE GENERAL LAYOUT

Details to be read in conjunction with project specification guidelines

E. ORGUIFIGE

Adsetts House, 16 Europa View, Sheffield Business Park, Sheffield, S9 1XH.

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