

All performance data 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 data and system performance and permission must be given in writing by SIG PLC.

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

We accept no liability for its accuracy, adequacy or completeness. Recipients must satisfy themselves as to its suitability as we do not accept responsibility for any claims or consequential loss. Acceptance of the content and subsequent design responsibility restentially with the recipients who should then produce accepted details on their own:

CDR No: 246A SCALE: NTS DATE: 01/05/18
C STUD
BASE DETAIL
DOUBLE LAYER
92212St
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

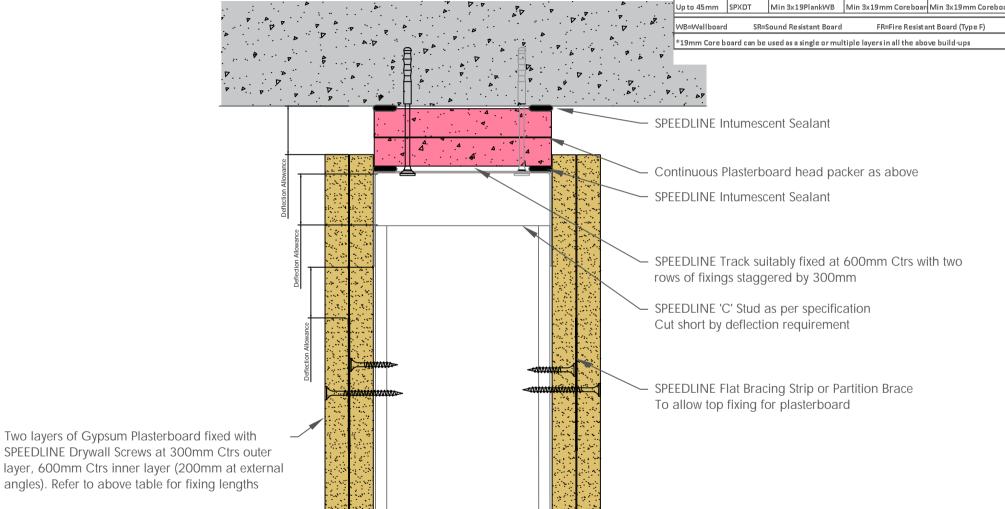
SPEEDLINE

DRYWALL SYSTEMS | Part of place

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

DO NOT SCREW FIX THE PLASTERBOARD TO THE STUD OR TRACK ABOVE PARTITION BRACE.
DO NOT FIX STUDS TO HEAD TRACKS AS THIS WILL STOP DEFLECTION HEAD FROM MOVING

HEAD PACKER THICKNESS PER DEFLECTION ALLOWANCE				
	Head Packers by Fire Rating			
Deflection	Head Track	30 Mins	60Mins	90 & 120Mins
Up to 15mm	SPEDT	Min 2x12.5mm WB*	Min 2x12.5mm SR*	Min 2x12.5mm FR*
Up to 25mm	SPEDT	Min 2x15mm WB	Min 2x15mm SR	Min 2x15mm FR
Up to 30mm	SPEDT	Min 3x12.5mm WB	Min 3x12.5mm SR	Min 3x12.5mm FR
Up to 40mm	SPXDT	Min 3x15mm WB	Min 3x15mm SR	Min 3x15mm FR
Up to 45mm	SPXDT	Min 3x19PlankWB	Min 3x19mm Coreboar	Min 3x19mm Coreboard
un un III la con callo de la callo de la constante de la const				



All performance data 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 data and system performance and permission must be often in writing by SIGP 1.

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

We accept no liability for its accuracy, adequacy or completeness, faciplents must satisfy themselves as to its suitability as we do not accept responsibility for any claims or consequential loss. Acceptance of the content and subsequent design responsibility restentiely with the recipients who should then produce accepted details on their own

CDR No: 248B | SCALE: NTS | DATE: 01/05/18

C STUD
DEFLECTION HEAD DETAIL UP TO 60 MINUTES
DOUBLE LAYER
92212St

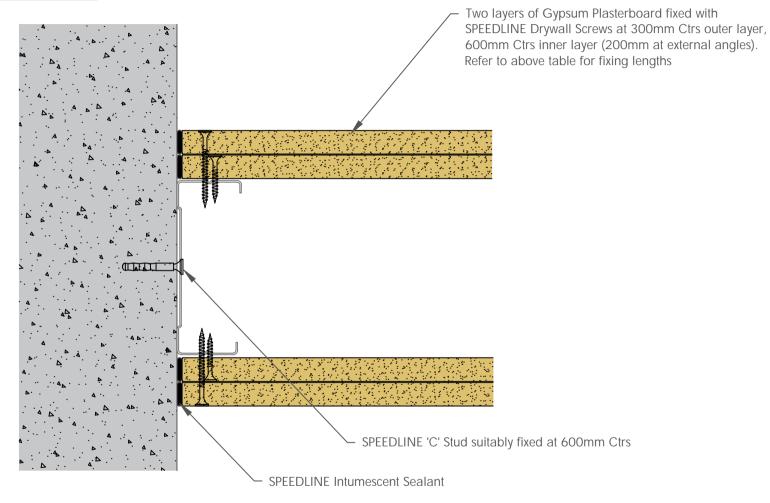
Details to be read in conjunction with project specification guidelines

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

T: 0114 231 8030



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



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 date and system performance and permission must be given in writing by SIG PLC.

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

We accept no liability for its accuracy, adequacy or completeness, finciplents must satisfy themselves as to its suitability as we do not accept responsibility for any claims or consequential loss. Acceptance of the content and subsequent dealing responsibility restentiety with the recipients who should then produce accepted details on their own

CDR No: 249A SCALE: NTS DATE: 01/05/18
C STUD
WALL JUNCTION DETAIL
DOUBLE LAYER
92212St
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 Simple

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

Two layers of Gypsum Plasterboard fixed with SPEEDLINE Drywall Screws at 300mm Ctrs outer layer, 600mm Ctrs inner layer (200mm at external angles). Refer to above table for fixing lengths

SPEEDLINE 'C' Stud as per specification SPEEDLINE 'C' Stud suitably fixed at 600mm Ctrs

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 PLC.

The information is provided in good faith and is based upon details received which are assumed to include all relevant facts.

We accept no liability for its accuracy, adequacy or completeness, faciplents must safety themselves as to its suitability as we do not accept responsibility for any claims or consequential loss. Acceptance of the content and subsequent dealgra responsibility restsentiety with the recipients who should then produce accepted details on their own

CDR No: 245C SCALE: NTS DATE: 01/05/18

C STUD

CORNER DETAIL

DOUBLE LAYER

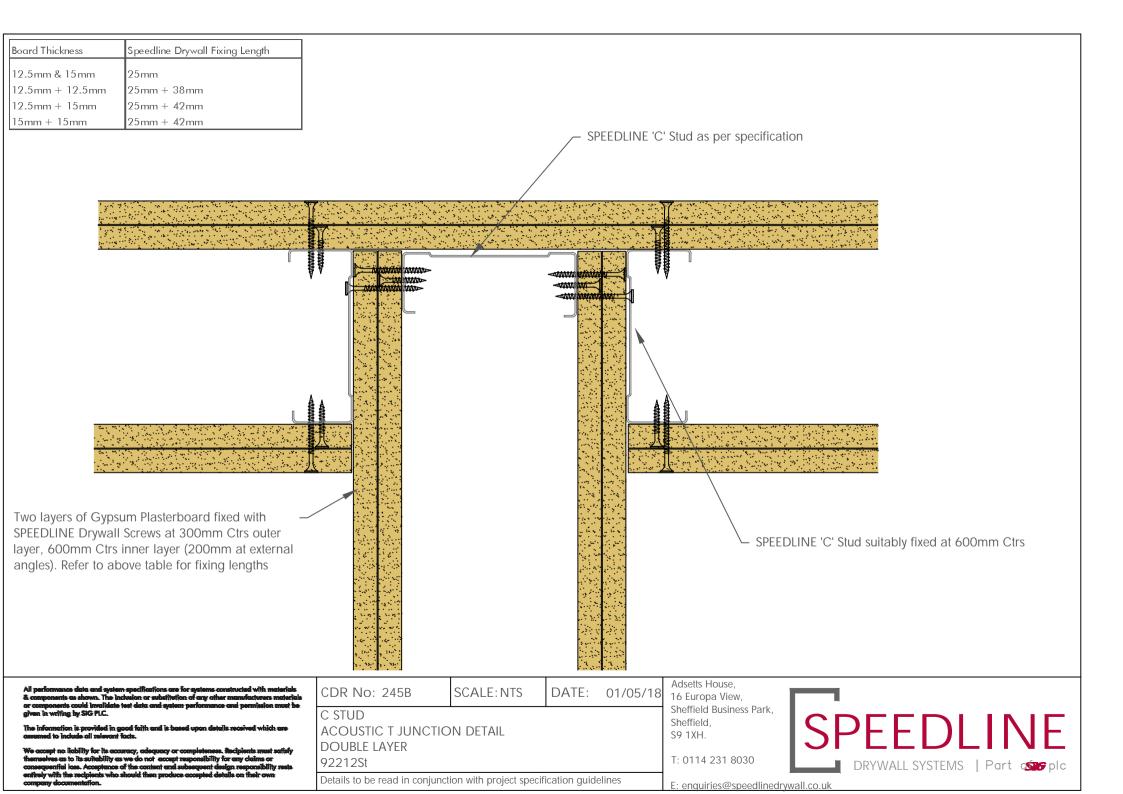
92212St

Details to be read in conjunction with project specification guidelines

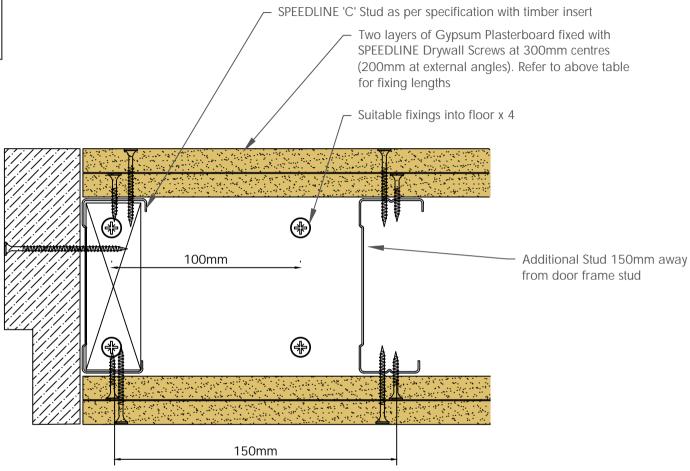
Adsetts House, 16 Europa View, Sheffield Business Park, Sheffield, S9 1XH.

T: 0114 231 8030





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

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 system performance and permission must be often in writing by SIGP in

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

We accept no liability for its accuracy, adequacy or completeness. Seciplents must satisfy themselves as to its suitability as we do not accept responsibility for any claims or consequential loss. Acceptance of the content and subsequent design responsibility restentiely with the recipients who should then produce accepted details on their own

CDR No: 935B SCALE: NTS DATE: 01/05/18

C STUD
DOOR UP TO 25 Kgs
DOUBLE LAYER
92212St

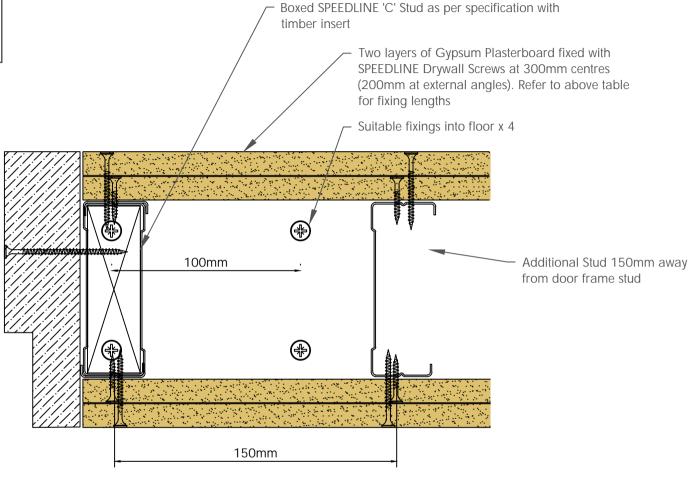
Details to be read in conjunction with project specification guidelines

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

T: 0114 231 8030



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

CDR No: 938B SCALE: NTS DATE: 01/05/18 C STUD DOOR UP TO 60 Kgs **DOUBLE LAYER** 92212St Details to be read in conjunction with project specification guidelines

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

E: enquiries@speedlinedrywall.co.uk

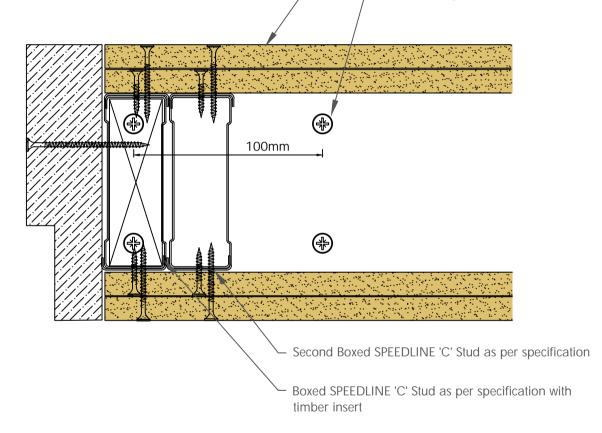
T: 0114 231 8030

DRYWALL SYSTEMS | Part of plc

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

 Two layers of Gypsum Plasterboard fixed with SPEEDLINE Drywall Screws at 300mm centres (200mm at external angles). Refer to above table for fixing lengths

Suitable fixings into floor x 4



To be read in conjunction with door manufacturers details & informantion

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 system performance and permission must be often to written by SIG PLC.

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

We accept no liability for its accuracy, adequacy or completeness. Recipients must satisfy themselves as to its suitability as we do not accept responsibility for any claims or consequential loss. Acceptance of the content and subsequent design responsibility restentially with the recipients who should then produce accepted details on their own:

CDR No: 936C SCALE: NTS DATE: 01/05/18

C STUD

DOOR UP TO 100 Kgs

DOUBLE LAYER

92212St

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 & Plo