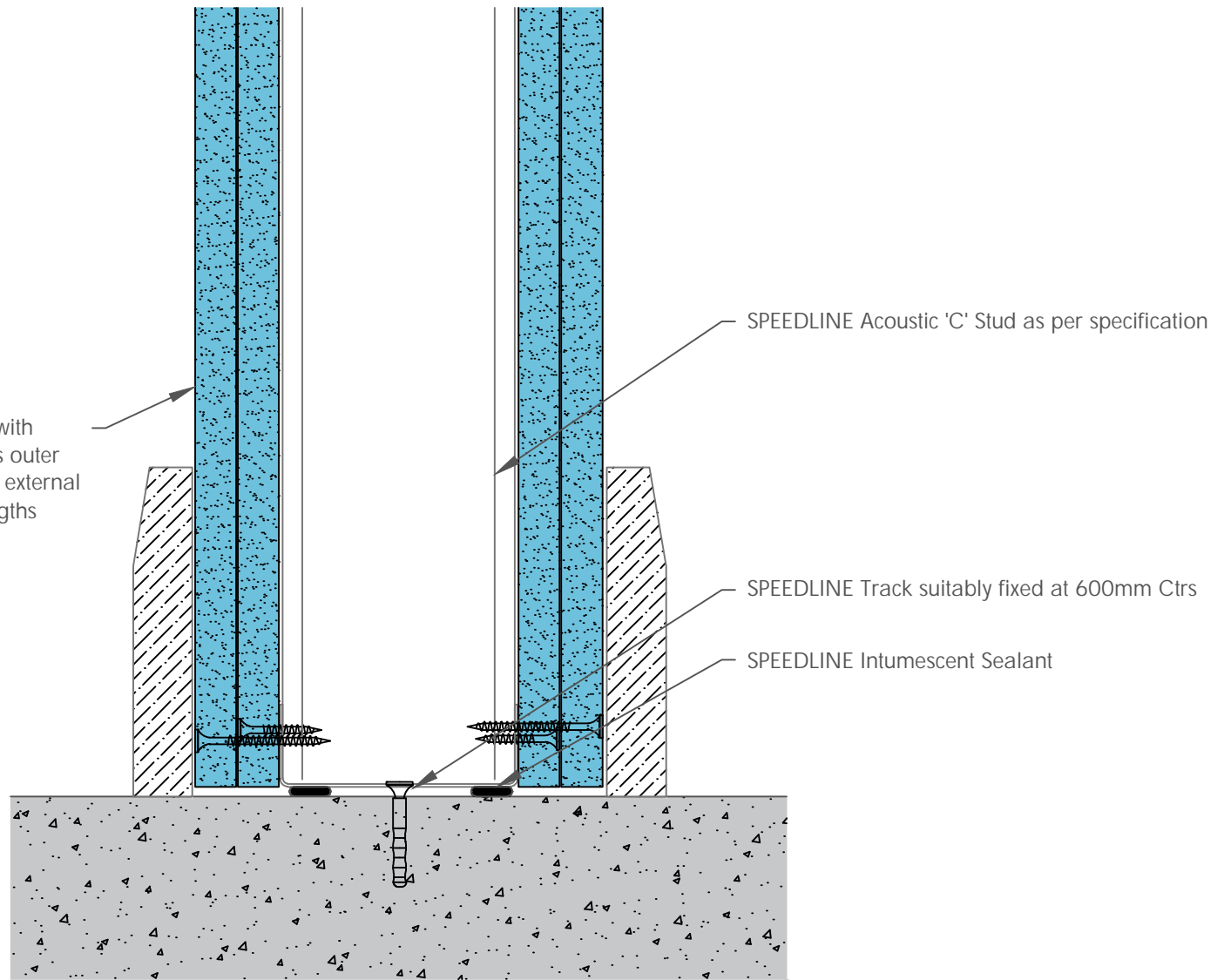


Board Thickness	Speedline Drywall Fixing Length
12.5mm & 15mm	25mm
12.5mm + 12.5mm	25mm + 38mm
12.5mm + 15mm	25mm + 42mm
15mm + 15mm	25mm + 42mm

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



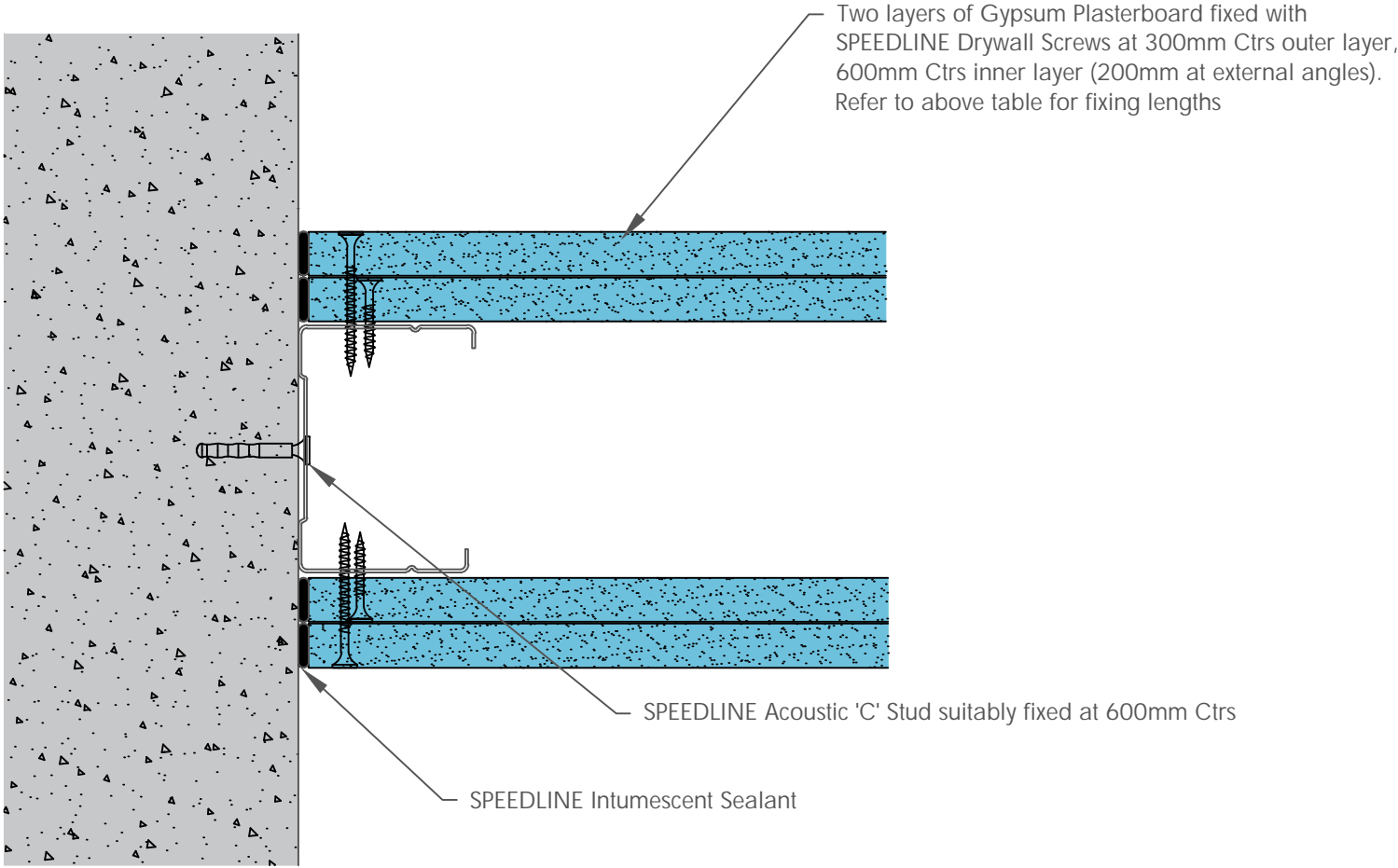
Design Data:
 Detail may not replicate a laboratory tested configuration and for this reason approval from the relevant authority and Principal Designer should be sought.
 Detail based on construction with materials & components as shown. The inclusion or substitution of any other manufacturers materials or components must be given in writing by SIG PLC.
 This 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. 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 rests entirely with the recipients who should then produce accepted details on their own company documentation.

CDR No: 644	SCALE: NTS	DATE: 01/08/24
ACOUSTIC 'C' STUD BASE DETAIL DOUBLE LAYER AS70212SR		
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
 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



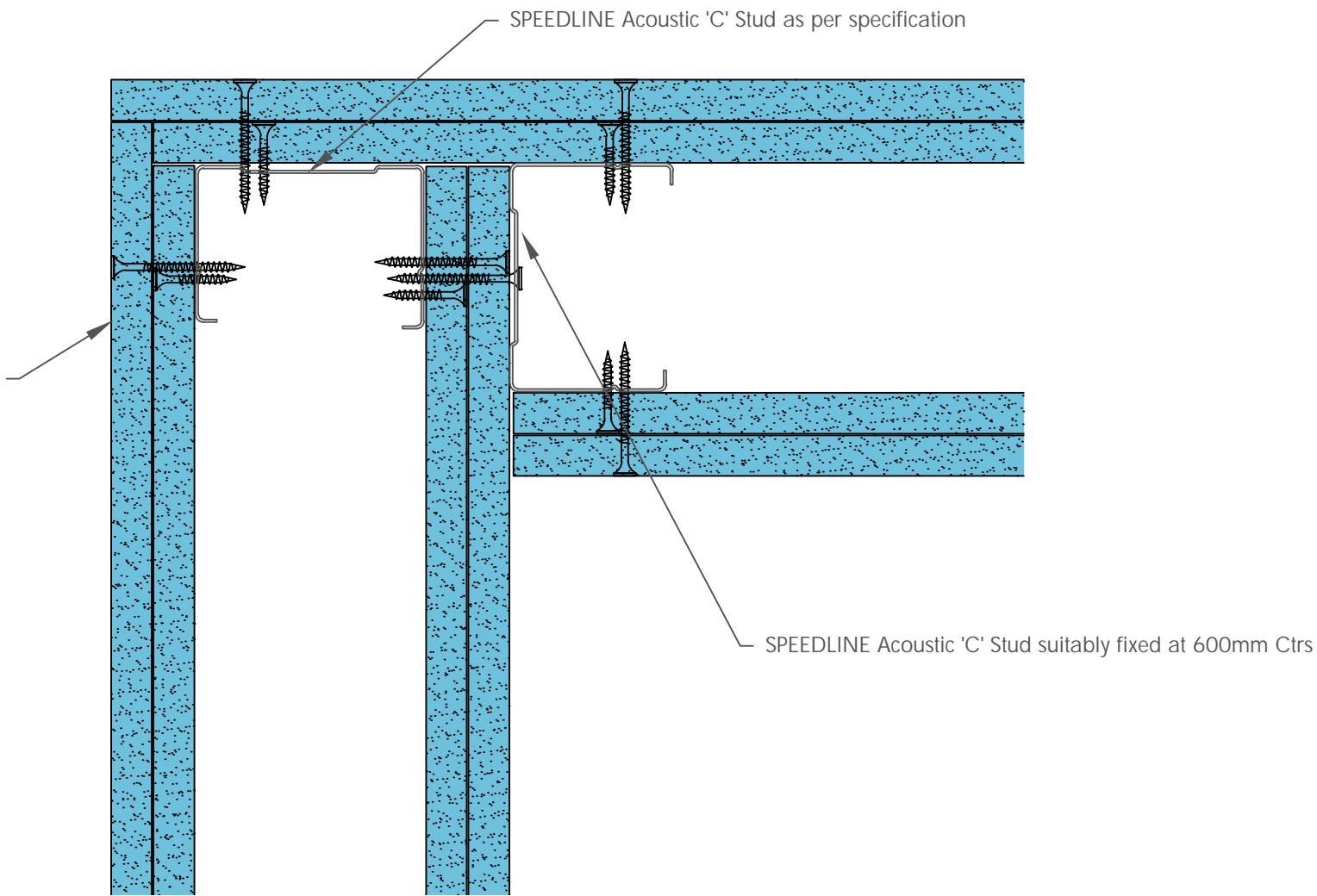
Design Data:
 Detail may not replicate a laboratory tested configuration and for this reason approval from the relevant authority and Principal Designer should be sought.
 Detail based on construction with materials & components as shown. The inclusion or substitution of any other manufacturers materials or components must be given in writing by SIG PLC.
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CDR No: 647	SCALE: NTS	DATE: 01/08/24
ACOUSTIC 'C' STUD WALL JUNCTION DETAIL DOUBLE LAYER AS70212SR		
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
 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



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

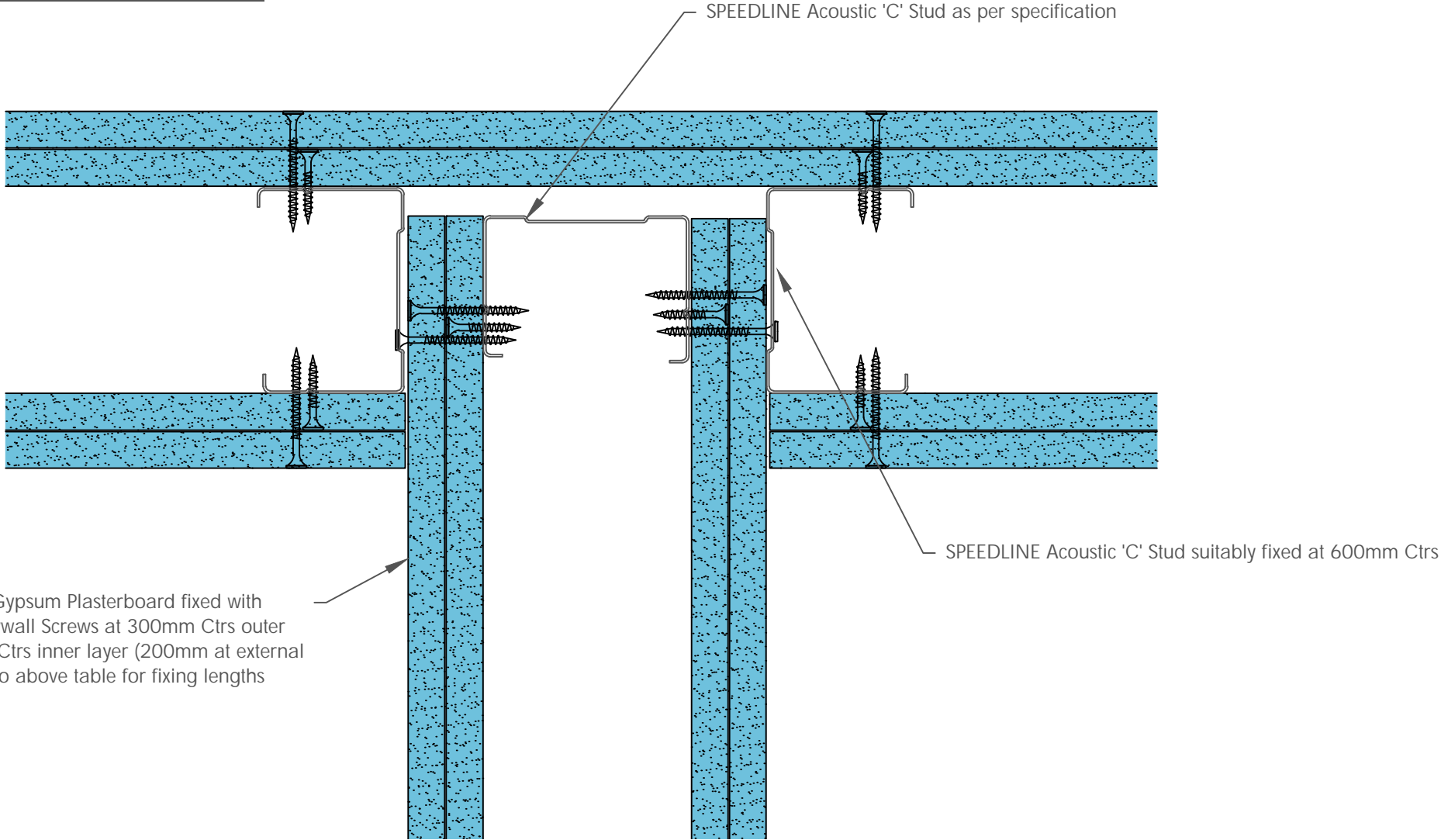
Design Data:
 Detail may not replicate a laboratory tested configuration and for this reason approval from the relevant authority and Principal Designer should be sought.
 Detail based on construction with materials & components as shown. The inclusion or substitution of any other manufacturers materials or components must be given in writing by SIG PLC.
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CDR No: 450	SCALE: NTS	DATE: 01/08/24
ACOUSTIC 'C' STUD CORNER DETAIL DOUBLE LAYER AS702x12SR		
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
 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



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

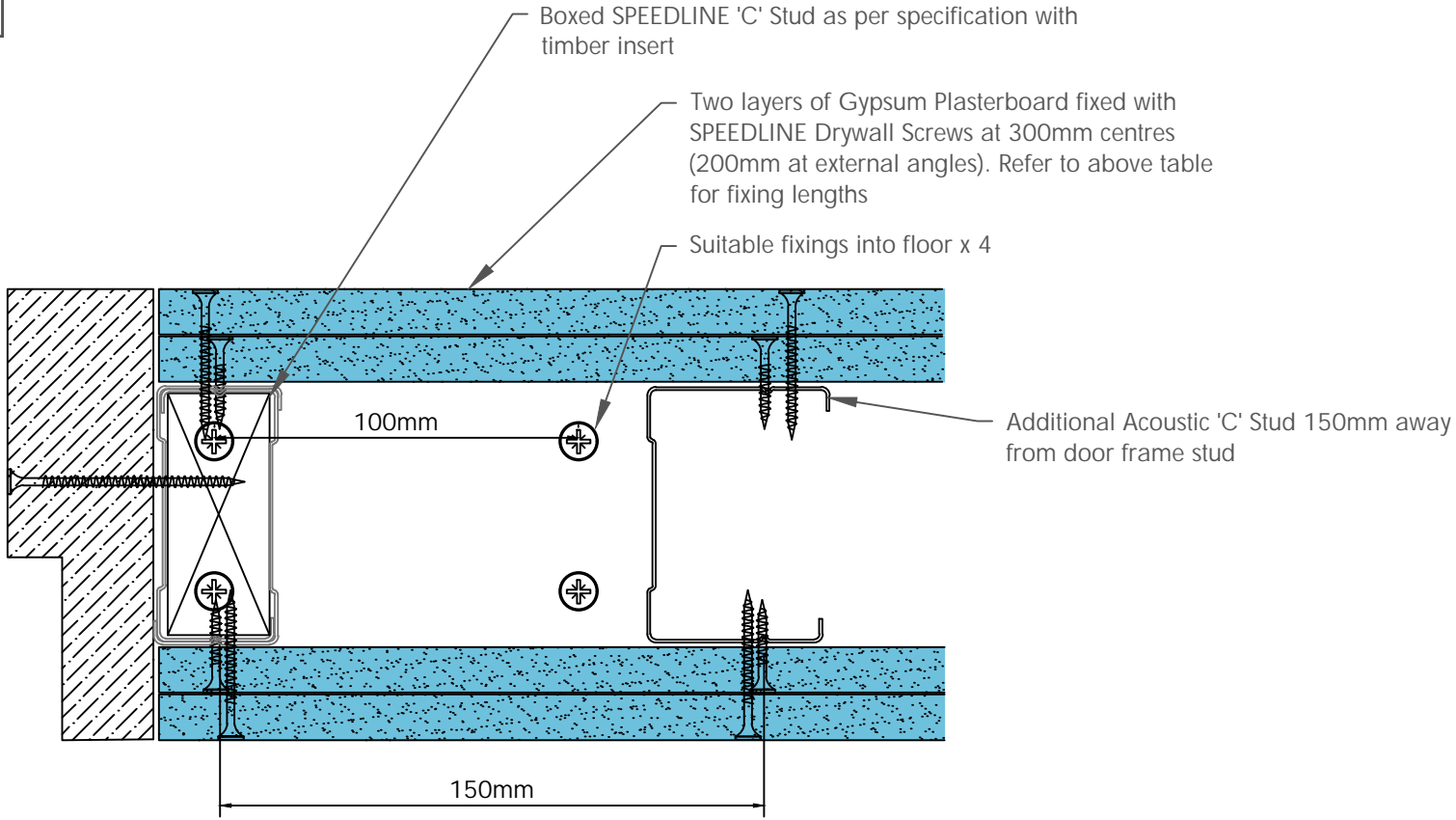
Design Data:
 Detail may not replicate a laboratory tested configuration and for this reason approval from the relevant authority and Principal Designer should be sought.
 Detail based on construction with materials & components as shown. The inclusion or substitution of any other manufacturers materials or components must be given in writing by SIG PLC.
 This 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. 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 rests entirely with the recipients who should then produce accepted details on their own company documentation.

CDR No: 645	SCALE: NTS	DATE: 01/08/24
ACOUSTIC 'C' STUD ACOUSTIC T JUNCTION DETAIL DOUBLE LAYER AS70212SR		
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
 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



To be read in conjunction with door manufacturers details & information

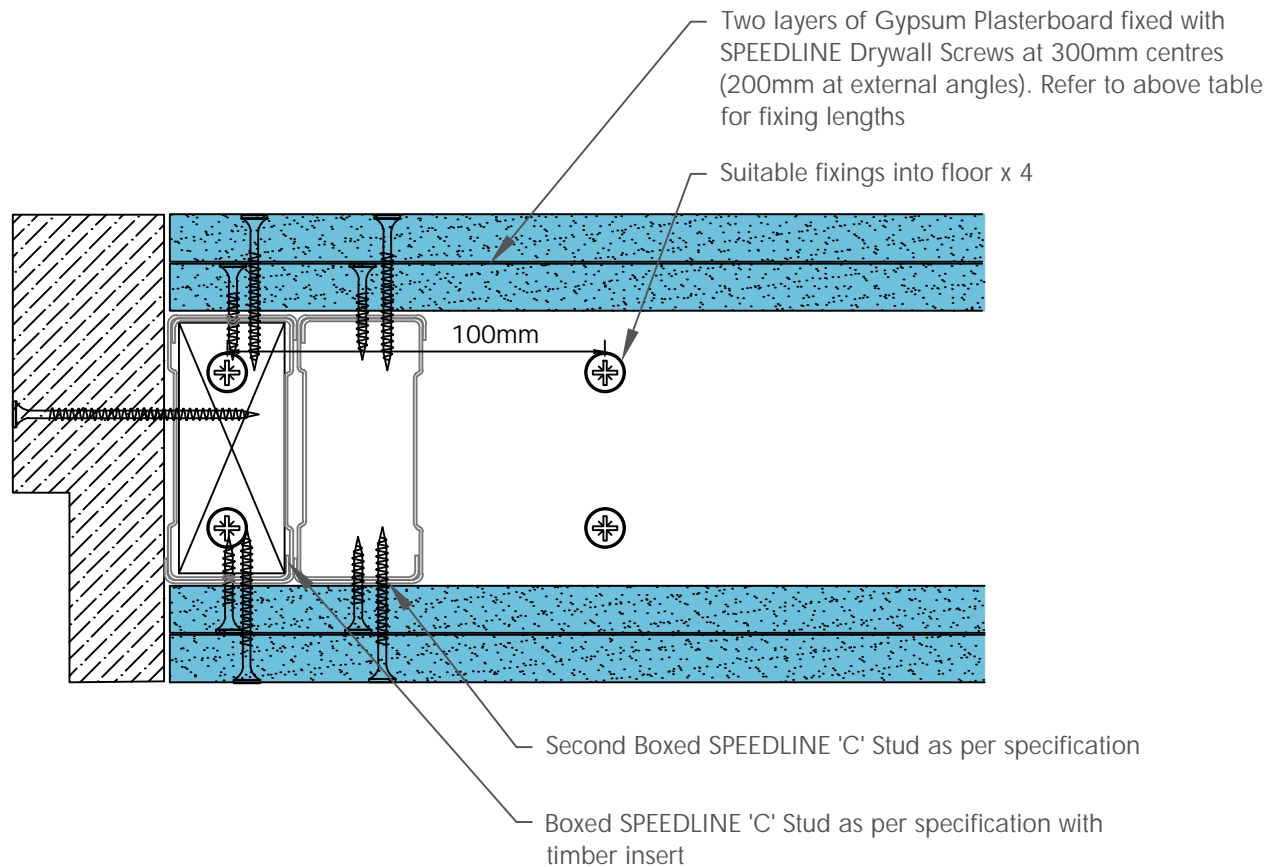
Design Data:
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CDR No: 649	SCALE: NTS	DATE: 01/08/24
ACOUSTIC 'C' STUD DOOR UP TO 60 Kgs DOUBLE LAYER AS70212SR		
Details to be read in conjunction with project specification guidelines		

Adsetts House,
 16 Europa View,
 Sheffield Business Park,
 Sheffield,
 S9 1XH.
 T: 0114 231 8030
 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



To be read in conjunction with door manufacturers details & information

Design Data:
 Detail may not replicate a laboratory tested configuration and for this reason approval from the relevant authority and Principal Designer should be sought.
 Detail based on construction with materials & components as shown. The inclusion or substitution of any other manufacturers materials or components must be given in writing by SIG PLC.
 This 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. Recipients must satisfy themselves as to its suitability as we do not accept responsibility for any claims or consequential loss.
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CDR No: 648

SCALE: NTS

DATE: 01/08/24

ACOUSTIC 'C' STUD
 DOOR UP TO 100 Kgs
 DOUBLE LAYER
 AS70212SR

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
 E: enquiries@speedlinedrywall.co.uk

SPEEDLINE
 DRYWALL SYSTEMS | Part of **sig** plc