



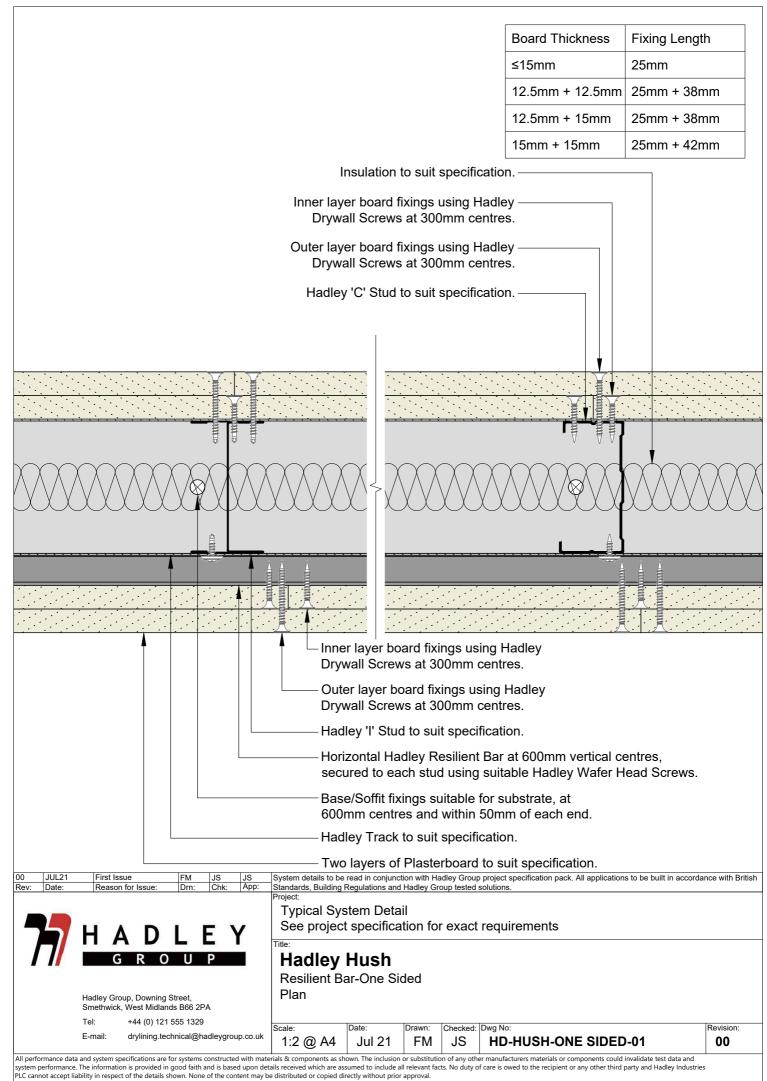
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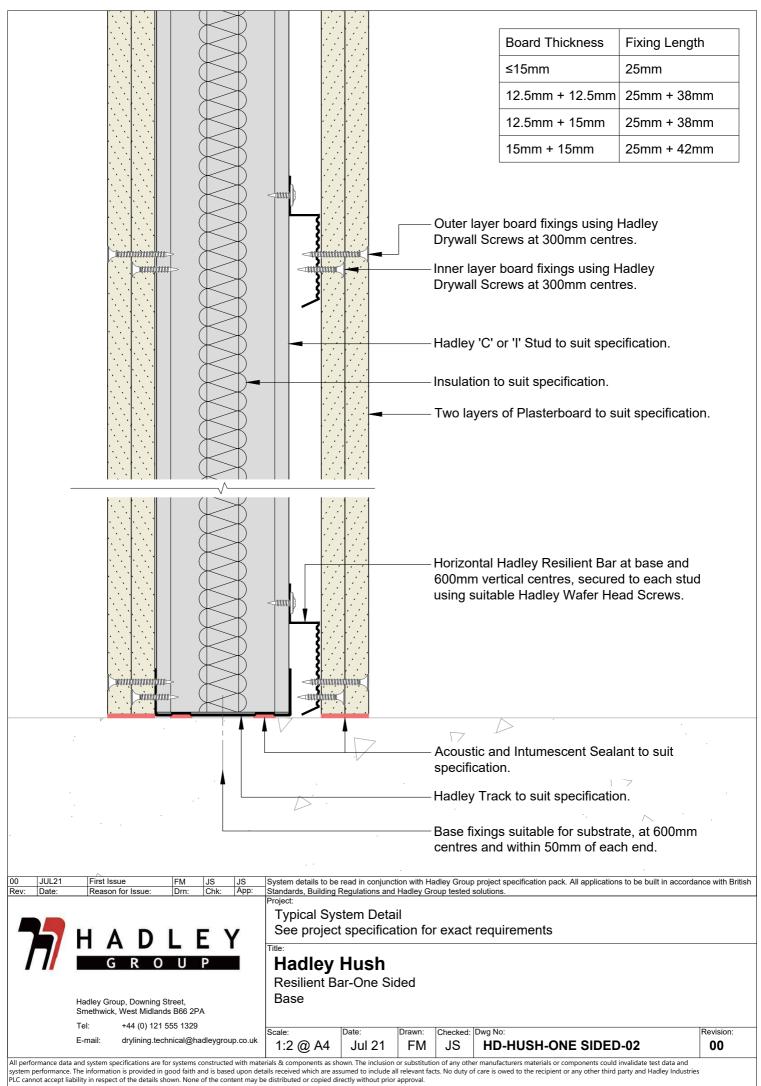
HADLEY TECHNICAL SUPPORT

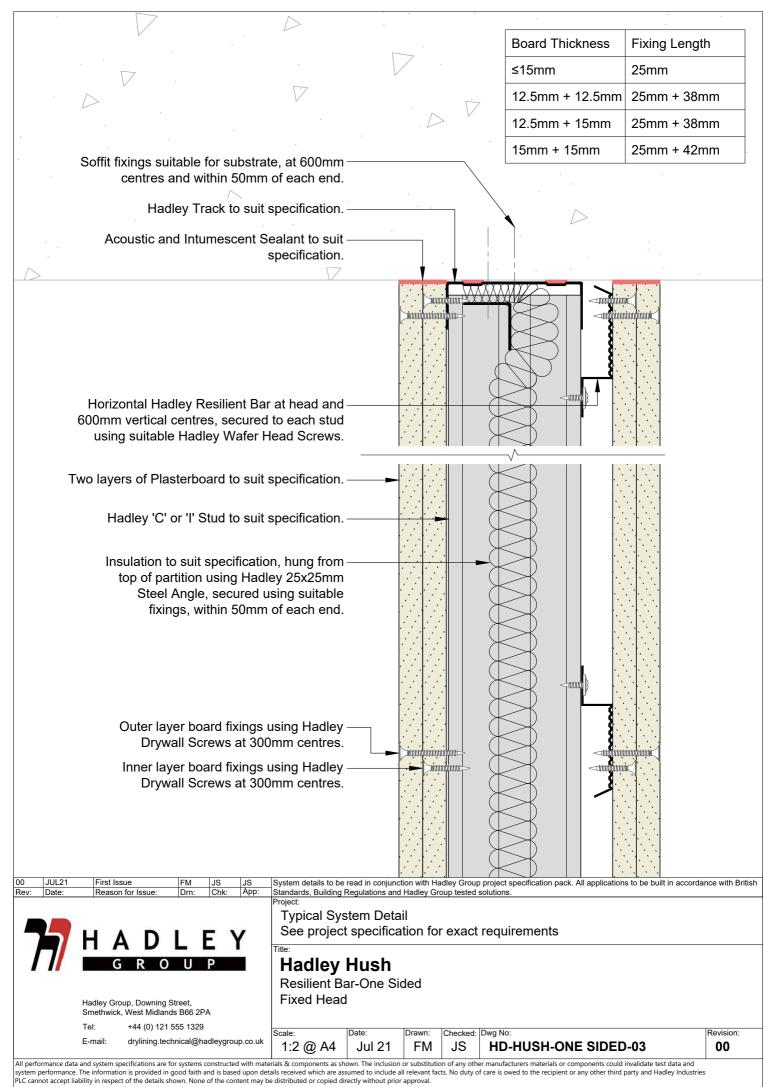
► +44 (0) 121 555 1329☑ drylining.technical@hadleygroup.com

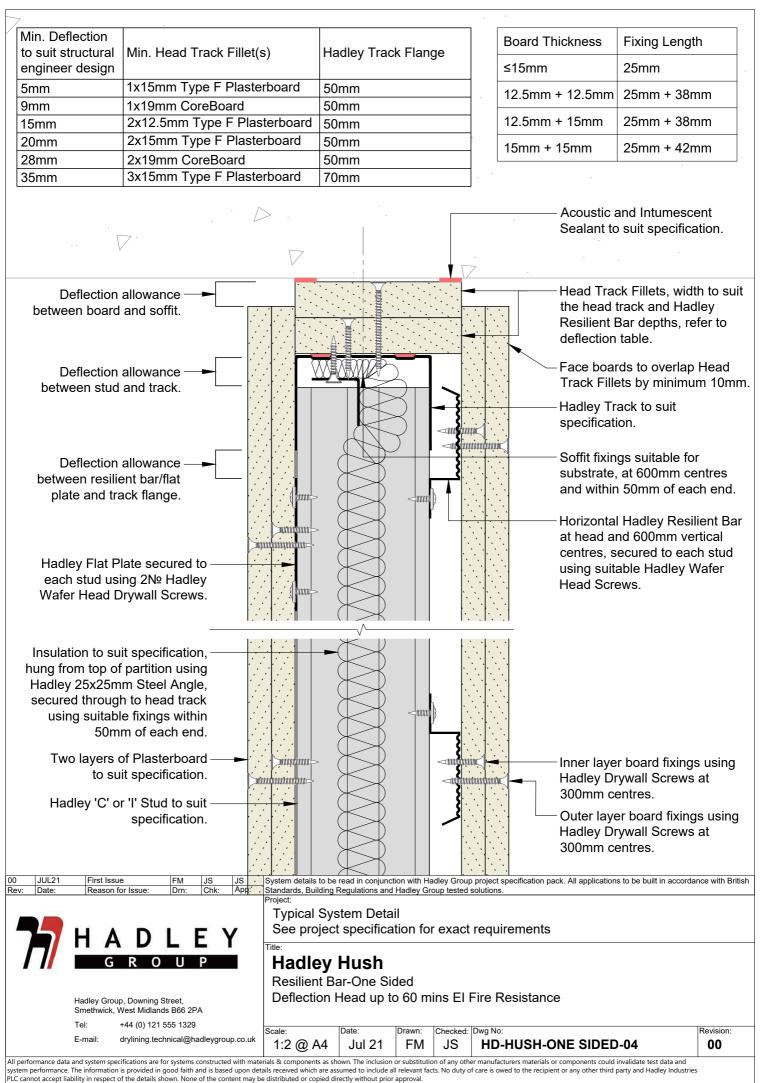
Hadley Drylining Standard Details

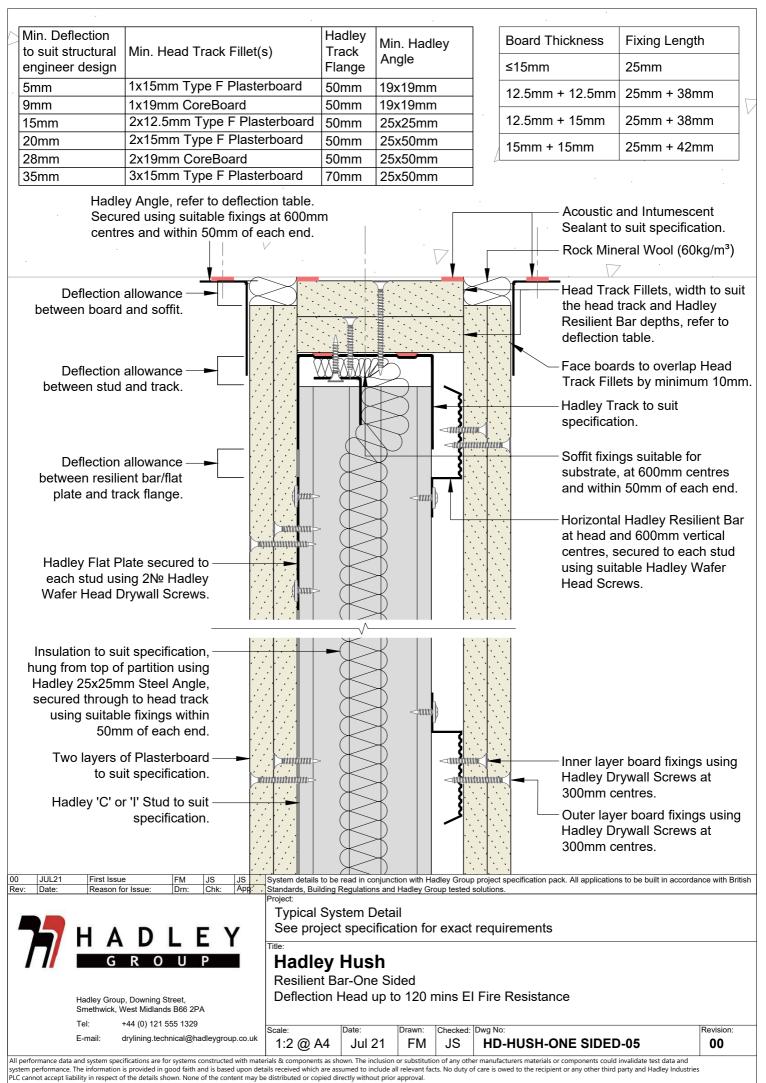
HadleyHUSH – Resilient Bar – One Sided 2022 Version 1

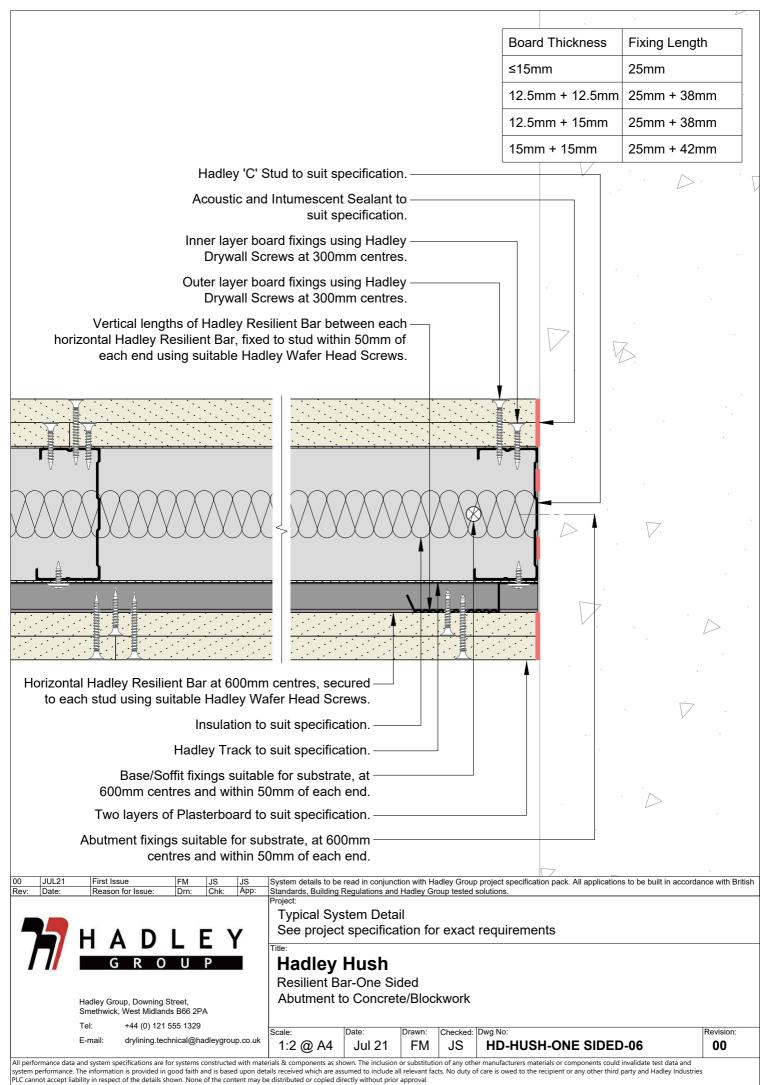










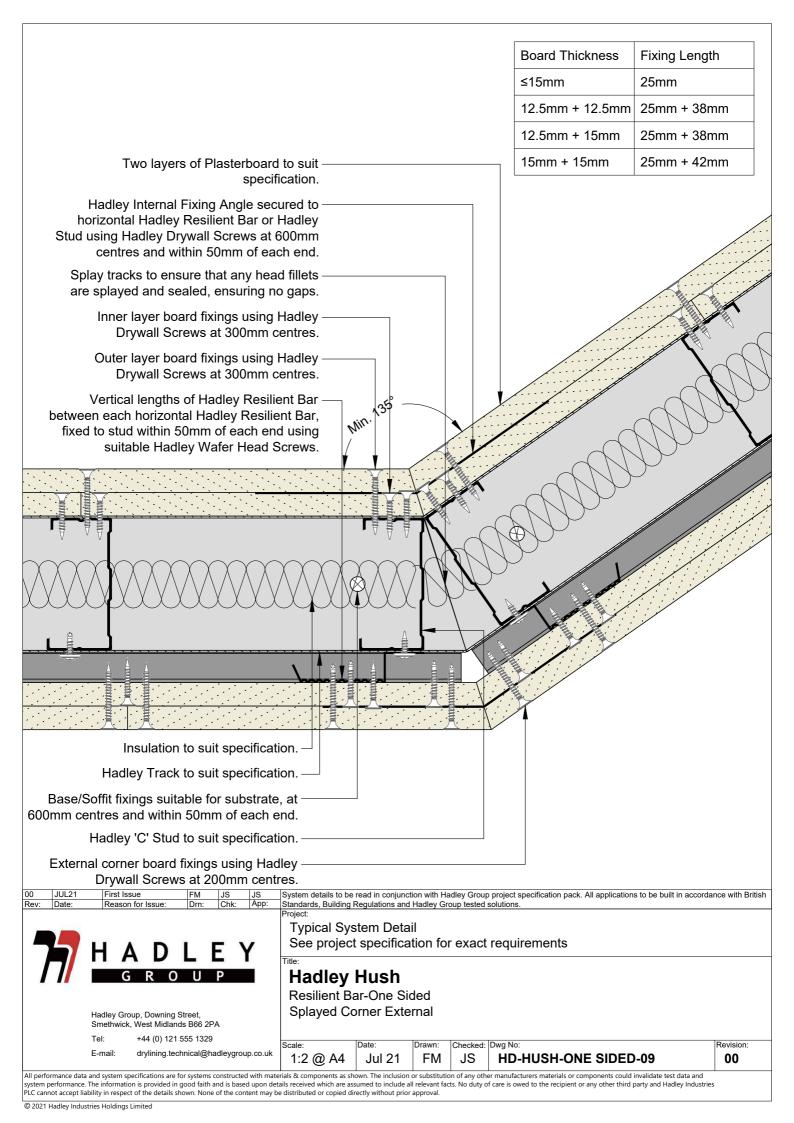


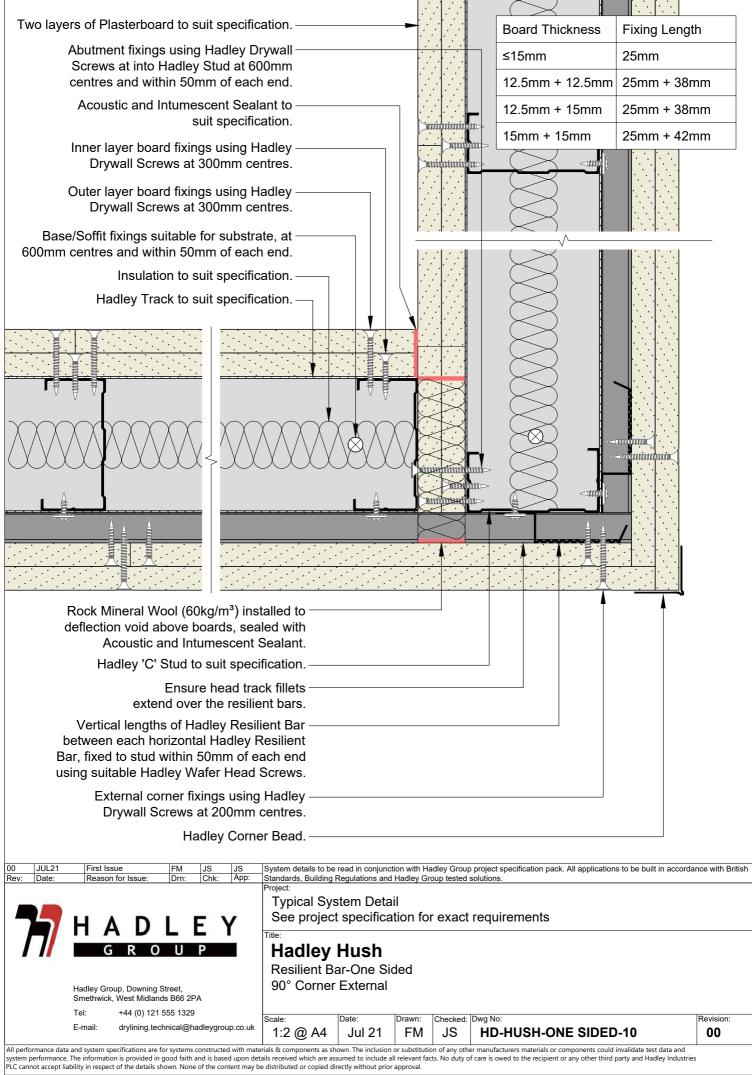
					ļ	Board Thickness	Fixing Lengt	h
				-	naa	≤15mm	25mm	
						12.5mm + 12.5mm	25mm + 38m	nm
Where abutting system is not of equal performed fill the gap between vertical boards with						12.5mm + 15mm	25mm + 38m	nm
and intumescent mastic, subject to con-	firmation					15mm + 15mm	25mm + 42m	nm
from project acoustic and fire con						\boxtimes		
Rock Mineral Wool (60kg/m ³) installed to d void above boards, sealed with acou					- - -			
intumescent	sealant.							
Inner layer board fixings using Drywall Screws at 300mm					•			
Outer layer board fixings using Drywall Screws at 300mm					• • •			
Base/Soffit fixings suitable for subs 600mm centres and within 50mm of e]						
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	<u> </u>							
Hadley Track to suit specific	ation. \Box							
Vertical lengths of Hadley Resilie between each horizontal Hadley Re					• •			
Bar, fixed to stud within 50mm of eac using suitable Hadley Wafer Head So	h end				2 2			
Insulation to suit specific					2 2 2			
Hadley 'C' Stud to suit specific								
Abutment fixings using Hadley Drywall S				· · · · · · · · · · · · · · · · · · ·				
into each horizontal resilier	nt bar.				- - -			
Additional Hadley 'C' Studs at jur				· · · · · · · · · · · · · · · · · · ·				
Rev: Date: Reason for Issue: Drn: Chk: App:	System details to be r Standards, Building R Project:	read in conjunction Regulations and H	on with Ha Hadley Gro	dley Group p oup tested sol	oject ution:	specification pack. All application s.	s to be built in accorda	nce with British
	Typical Sys See project			exact re	equ	iirements		
G R O U P	Hadley I							
Hadley Group, Downing Street,	Resilient Ba Abutment to			ion/Resi	lier	nt Bar		
Smethwick, West Midlands B66 2PA Tel: +44 (0) 121 555 1329						5		
E-mail: drylining.technical@hadleygroup.co.uk	^{Scale:} 1:2 @ A4	Jul 21	Drawn: FM	Checked: D		:: -HUSH-ONE SIDED	0-07	Revision: 00
All performance data and system specifications are for systems constructed with mate system performance. The information is provided in good faith and is based upon det: PLC cannot accent liability in respect of the details shown. None of the content may be	ails received which are assu	umed to include all	relevant fact					;

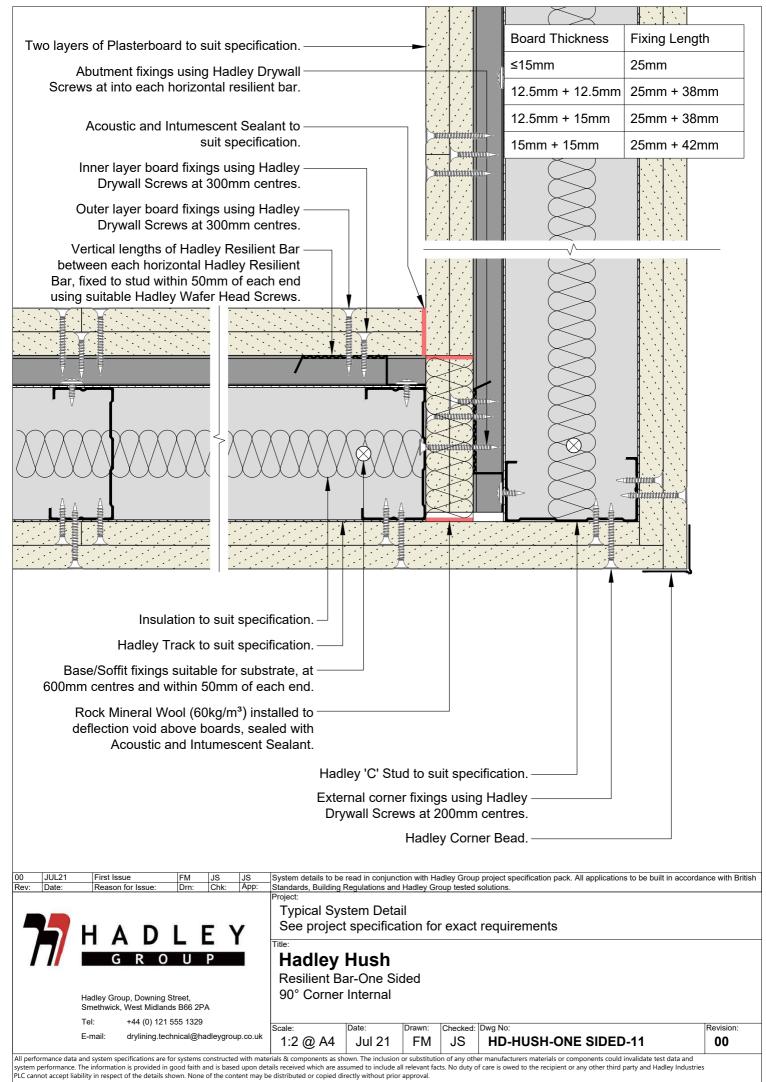
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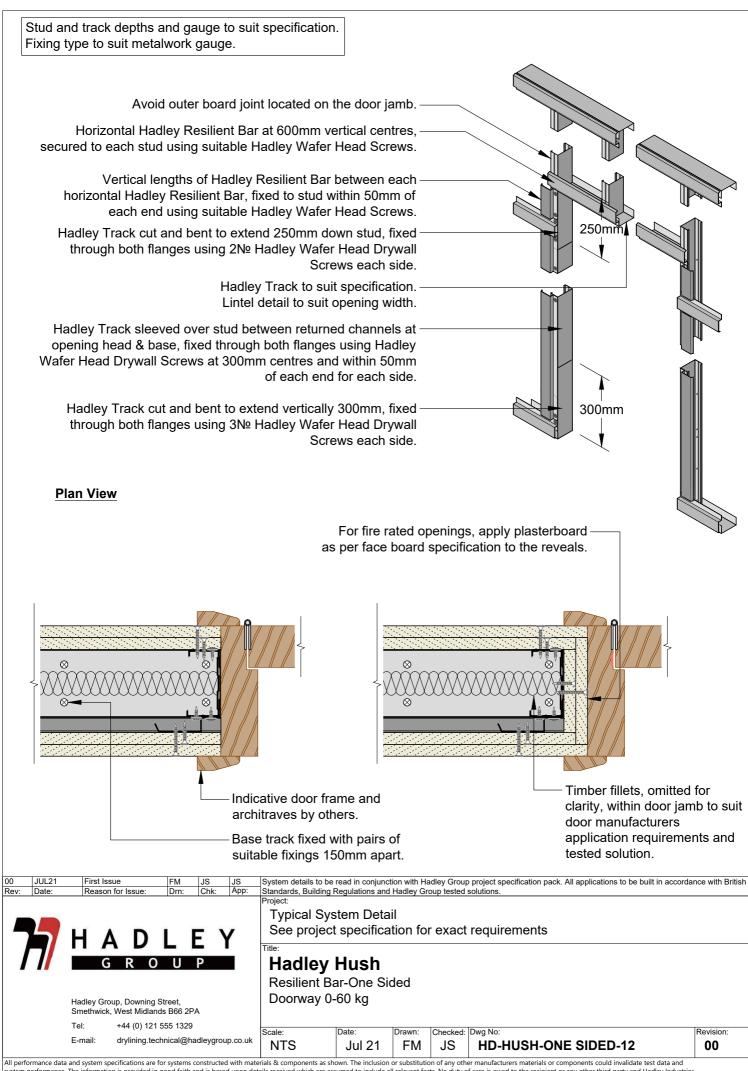
	Board Thickness	Fixing Length
External corner board fixings using Hadley —	≤15mm	25mm
Drywall Screws at 200mm centres.	12.5mm + 12.5mm	25mm + 38mm
Splay tracks to ensure that any head fillets	12.5mm + 15mm	25mm + 38mm
are splayed and sealed, ensuring no gaps.	15mm + 15mm	25mm + 30mm
Hadley Internal Fixing Angle secured to horizontal Hadley Resilient Bar or Hadley Stud using Hadley Drywall Screws at 600mm centres and within 50mm of each end.	15mm + 15mm	25mm + 42mm
Two layers of Plasterboard to suit specification.		
Horizontal Hadley Resilient Bar at 600mm centres, secured to each stud using suitable Hadley Wafer Head Screws.		
	. Ap	
	A A A	
Insulation to suit specification. \square		
Hadley Track to suit specification.		
Base/Soffit fixings suitable for substrate, at 600mm centres and within 50mm of each end.		
Vertical lengths of Hadley Resilient Bar		X
between each horizontal Hadley Resilient Bar, fixed to stud within 50mm of each end using suitable Hadley Wafer Head Screws.		XX
Hadley 'C' Stud to suit specification.	/	
Outer layer board fixings using Hadley ————————————————————————————————————	/	
Inner layer board fixings using Hadley Drywall Screws at 300mm centres.	/	
00 JUL21 First Issue FM JS JS System details to be read in conjunction with Hadley Group p Rev: Date: Reason for Issue: Drn: Chk: App: Standards, Building Regulations and Hadley Group tested so		to be built in accordance with Brit
Project:	equirements	
Typical System Detail See project specification for exact re	-	
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The project specification for exact restriction GROUP Hadley Group, Downing Street, Smethwick, West Midlands B66 2PA See project specification for exact restriction See project specification for exact restriction for exact restrictio		
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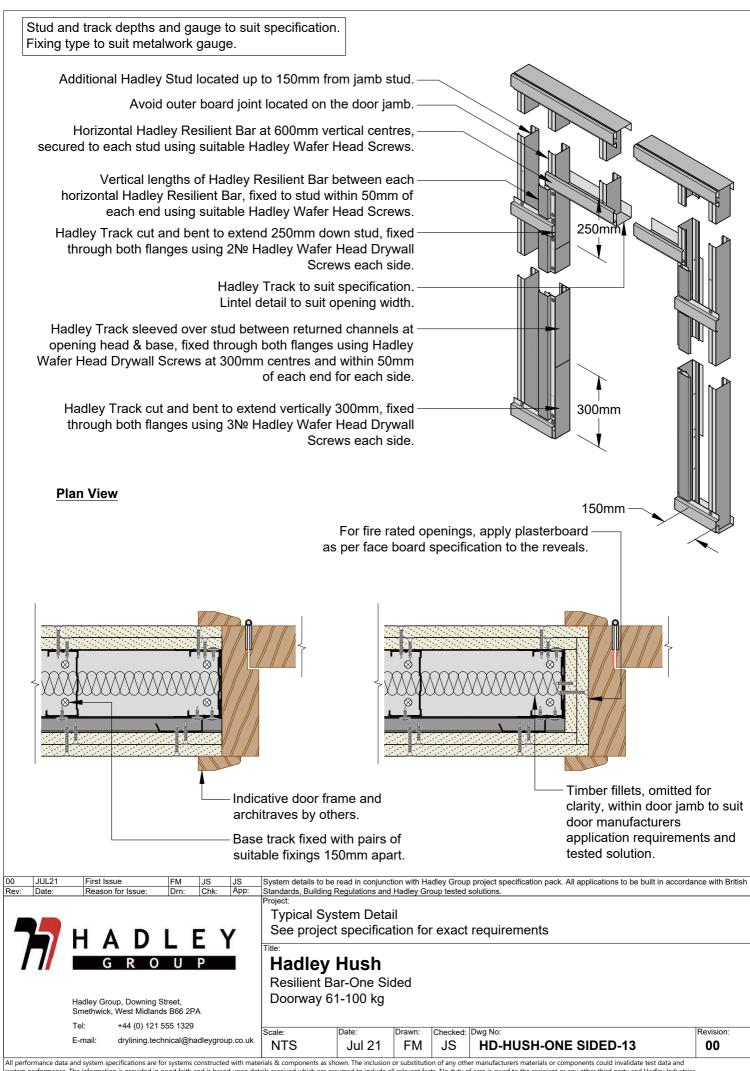








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Two layers of Plasterboard to suit specification. Image: Figure 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1							\leq			
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