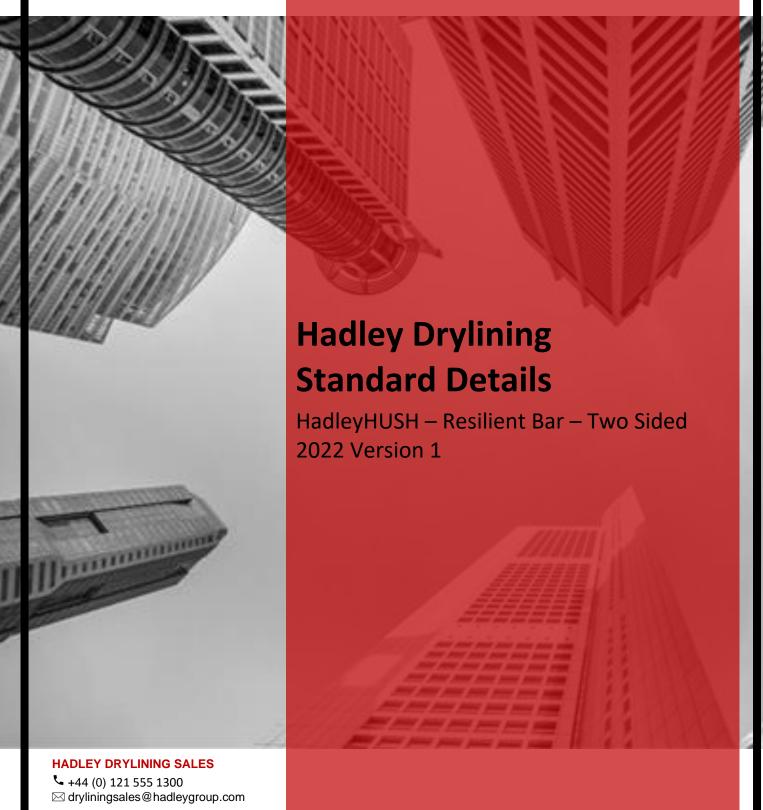


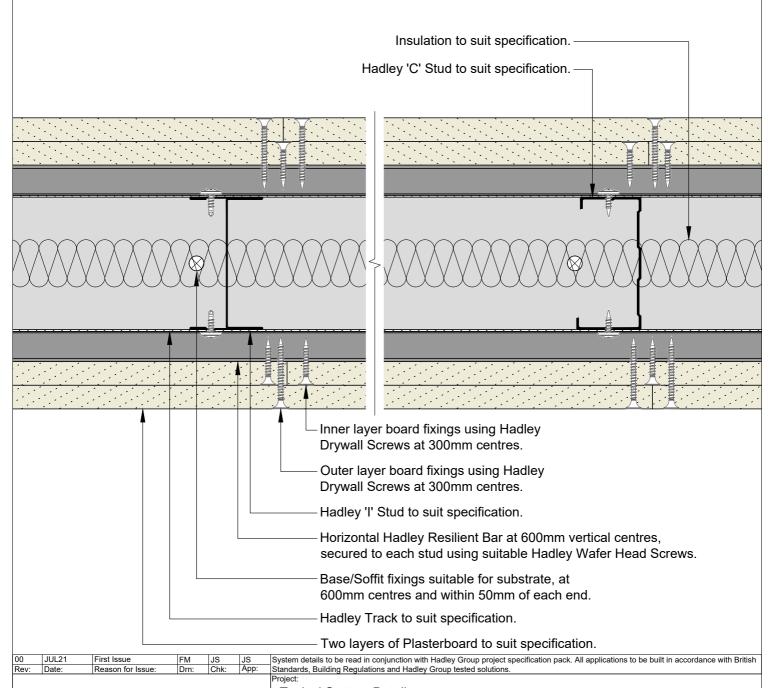
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⊠ drylining.technical@hadleygroup.com

+44 (0) 121 555 1329



Board Thickness	Fixing Length
≤15mm	25mm
12.5mm + 12.5mm	25mm + 38mm
12.5mm + 15mm	25mm + 38mm
15mm + 15mm	25mm + 42mm



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Typical System Detail

See project specification for exact requirements

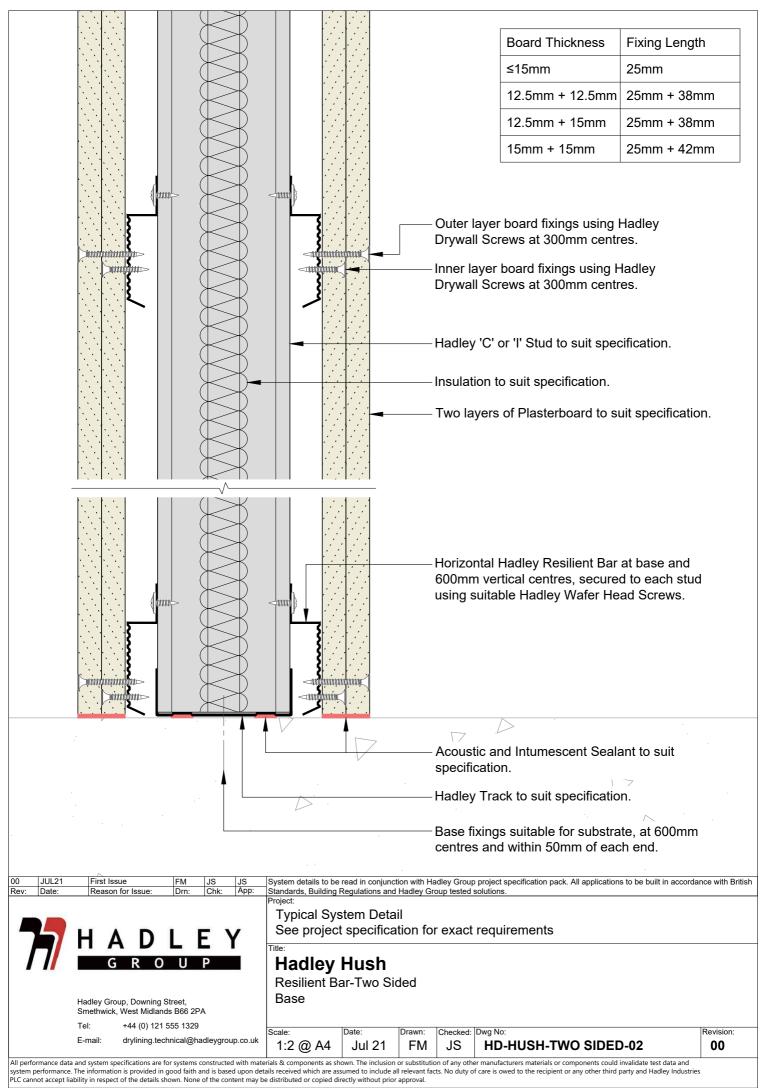
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Hadley Hush

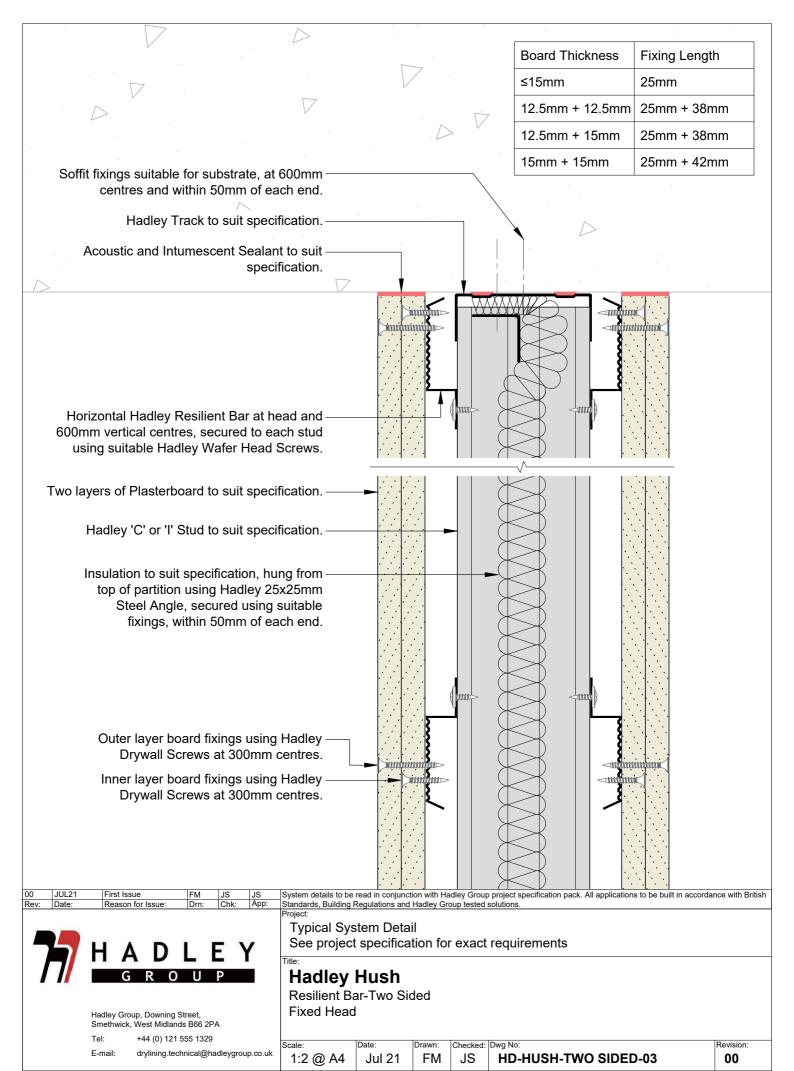
Resilient Bar-Two Sided Plan

Sc	ale:	Date:	Drawn:	Checked:	Dwg No:	Revision:
	1:2 @ A4	Jul 21	FM	JS	HD-HUSH-TWO SIDED-01	00

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 specifications are for systems constructed with materials & components as shown. The inclusion of substitution of any other manufacturers materials or components could invalidate test data and system specifications. The information is provided in good faith and is based upon details received which are assumed to include all relevant facts. No duty of care is owed to the recipient or any other third party and Hadley Industries PLC cannot accept liability in respect of the details shown. None of the content may be distributed or copied directly without prior approval.



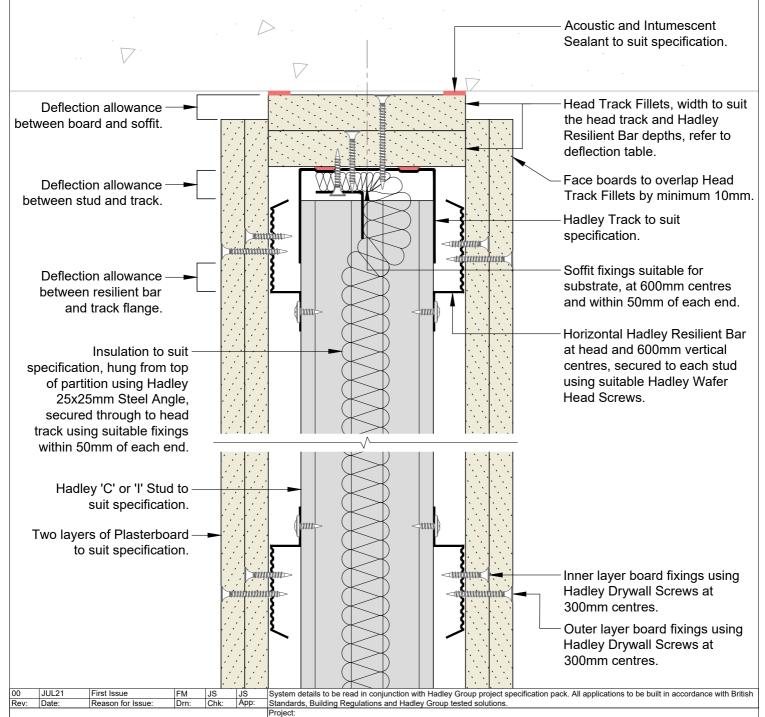
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/		
Min. Deflection to suit structural engineer design	Min. Head Track Fillet(s)	Hadley Track Flange
5mm	1x15mm Type F Plasterboard	50mm
9mm	1x19mm CoreBoard	50mm
15mm	2x12.5mm Type F Plasterboard	50mm
20mm	2x15mm Type F Plasterboard	50mm
28mm	2x19mm CoreBoard	50mm
35mm	3x15mm Type F Plasterboard	70mm

Board Thickness	Fixing Length
≤15mm	25mm
12.5mm + 12.5mm	25mm + 38mm
12.5mm + 15mm	25mm + 38mm
15mm + 15mm	25mm + 42mm



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Typical System Detail See project specification for exact requirements

Hadley Hush

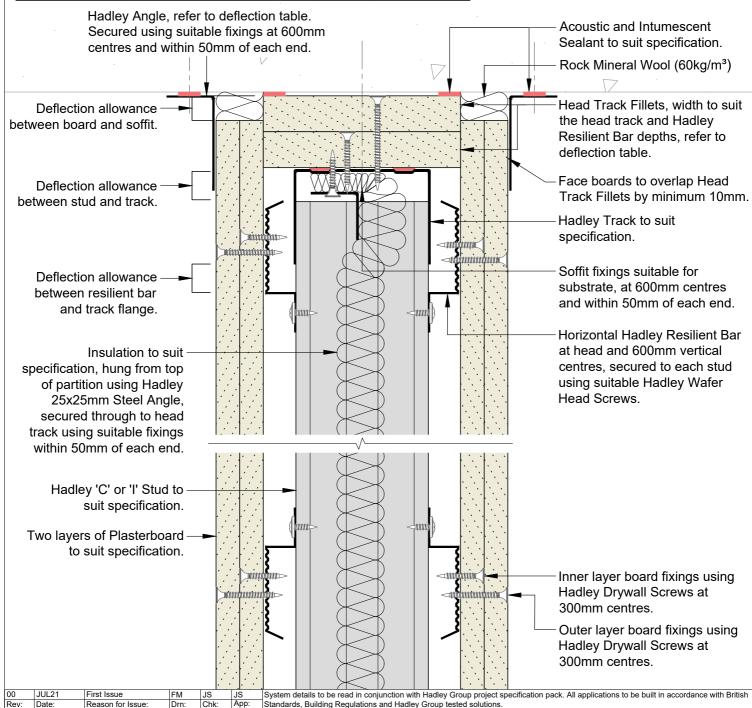
Resilient Bar-Two Sided Deflection Head up to 60 mins El Fire Resistance

Checked: Revision: 1:2 @ A4 Jul 21 FΜ JS **HD-HUSH-TWO SIDED-04** 00

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	· ·		
Min. Deflection to suit structural engineer design	Min. Head Track Fillet(s)	Hadley Track Flange	Min. Hadley Angle
5mm	1x15mm Type F Plasterboard	50mm	19x19mm
9mm	1x19mm CoreBoard	50mm	19x19mm
15mm	2x12.5mm Type F Plasterboard	50mm	25x25mm
20mm	2x15mm Type F Plasterboard	50mm	25x50mm
28mm	2x19mm CoreBoard	50mm	25x50mm
35mm	3x15mm Type F Plasterboard	70mm	25x50mm

·	
Board Thickness	Fixing Length
≤15mm	25mm
12.5mm + 12.5mm	25mm + 38mm
12.5mm + 15mm	25mm + 38mm
15mm + 15mm	25mm + 42mm



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Typical System Detail

See project specification for exact requirements

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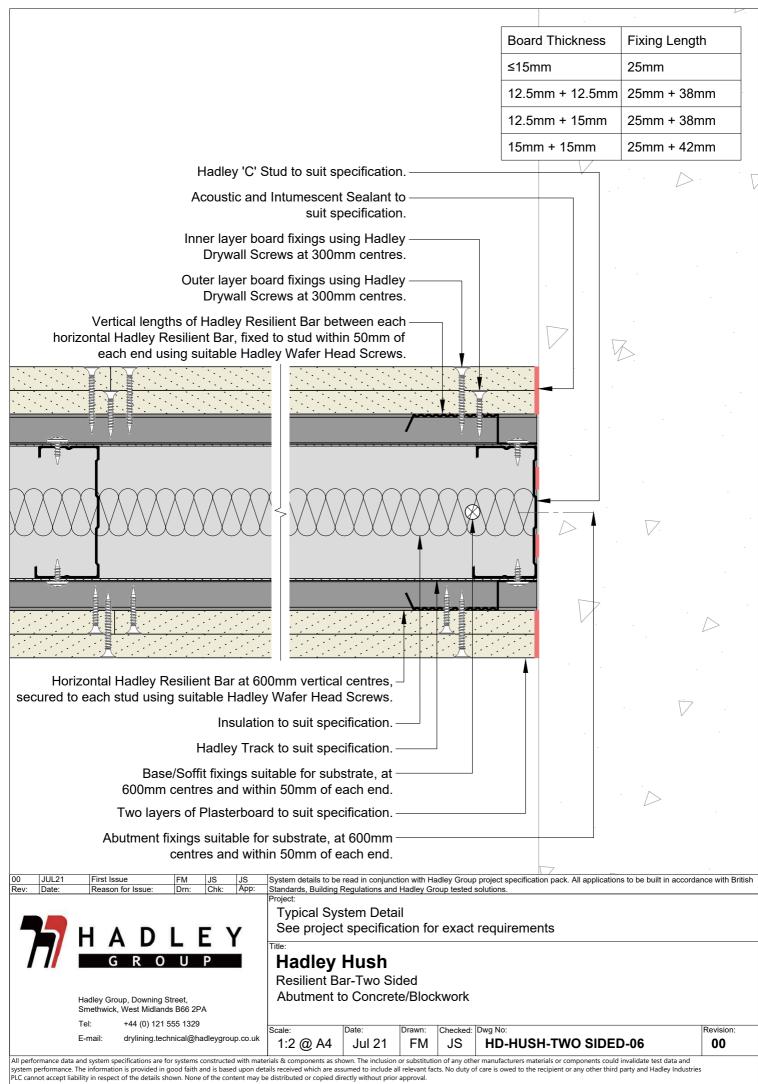
Hadley Hush

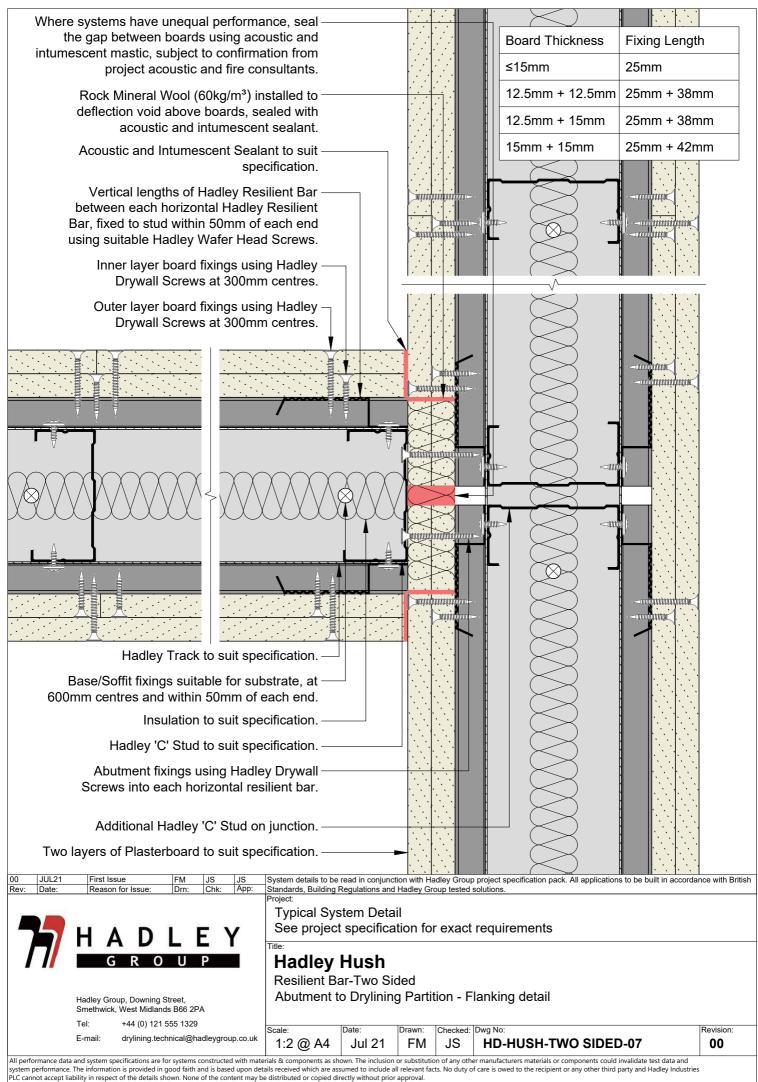
Resilient Bar-Two Sided

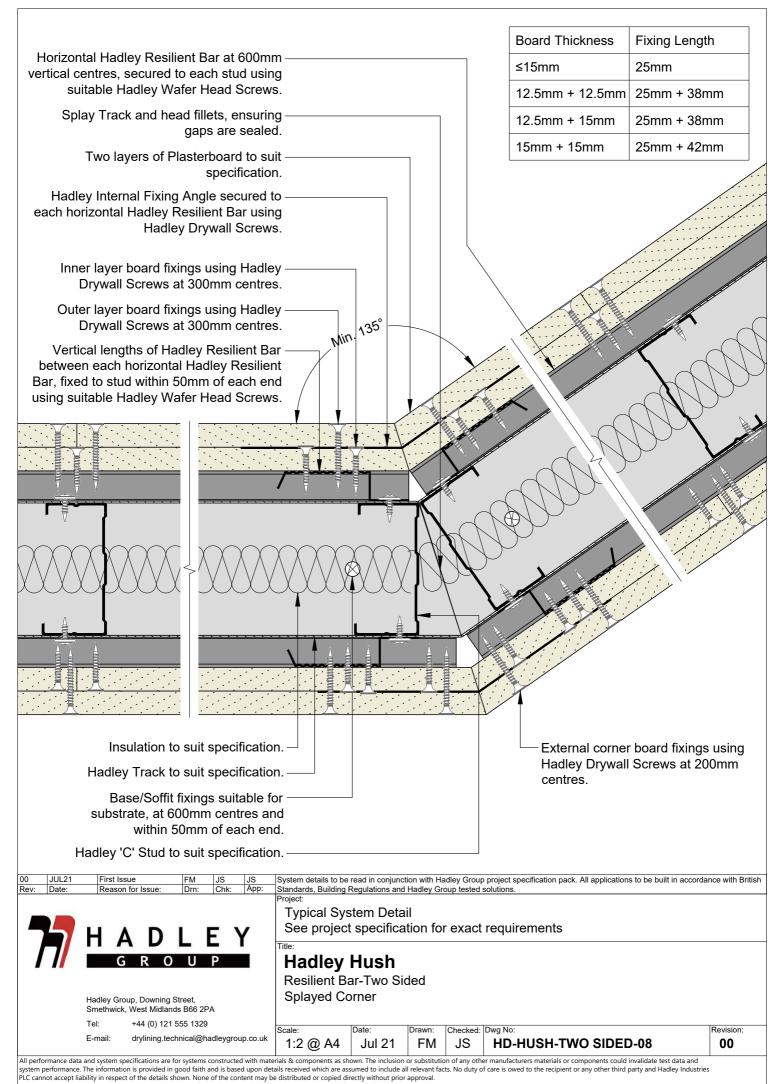
Deflection Head up to 120 mins El Fire Resistance

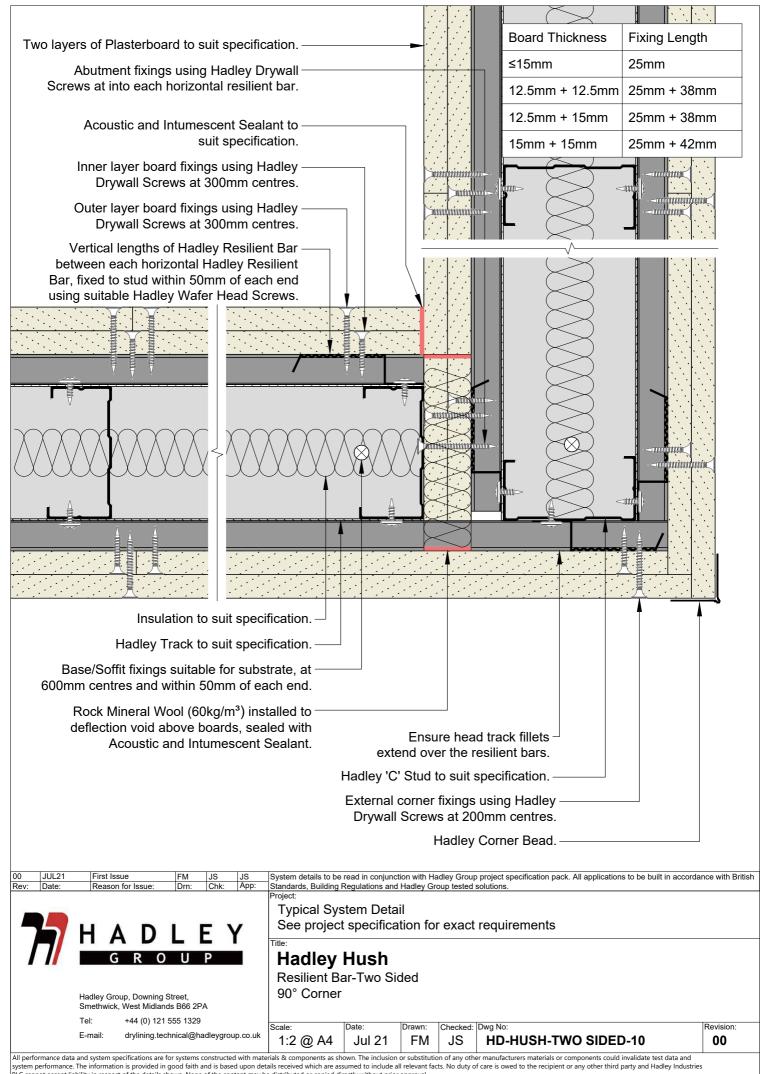
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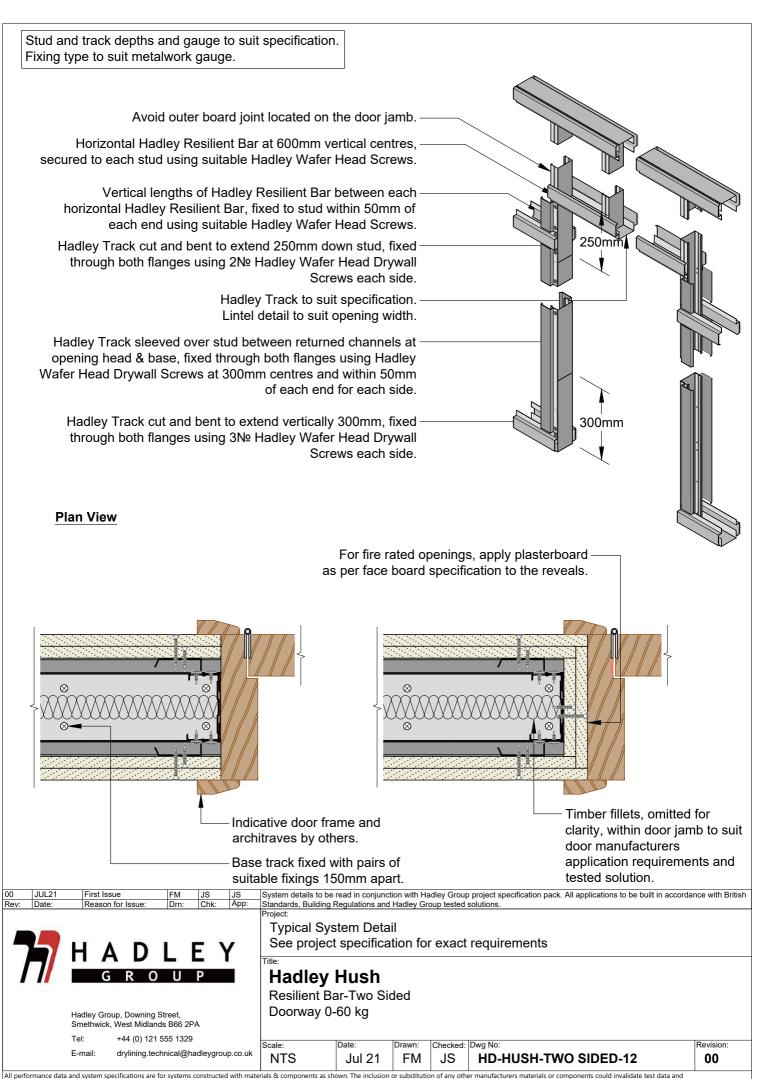




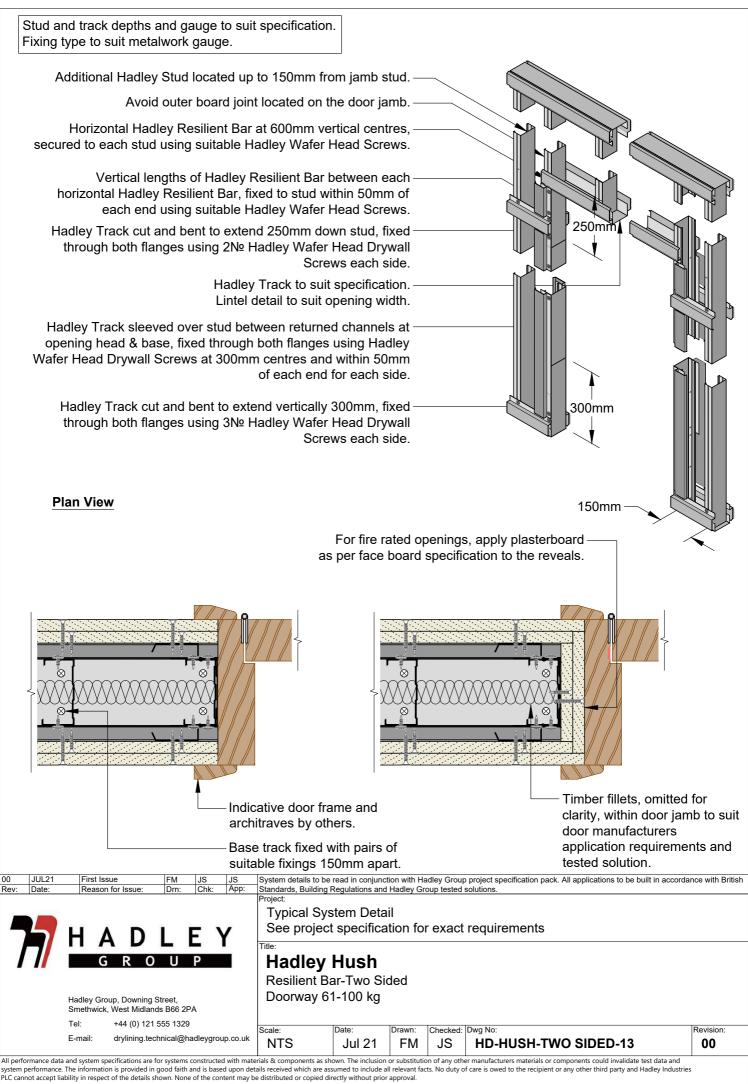




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An performance and system a feet of systemic constituted with internal social controllers of social and system performance. The information is provided in good faith and is based upon details received which are assumed to include all relevant facts. No duty of care is owed to the recipient or any other third party and Hadley Industries PLC cannot accept liability in respect of the details shown. None of the content may be distributed or copied directly without prior approval.





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