

## HADLEY RESILIENT BAR

Hadley Resilient Bar when used alongside our HadleyHUSH System helps improve acoustic performance by isolating the outer plasterboard lining from the rest of the partition.

Manufactured in accordance with EN 14195:2005



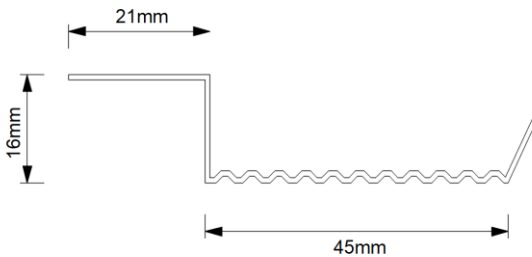
Scan QR code for Hadley System **Golden Thread Documents: Technical Datasheet, Material Safety Datasheet, Declaration of Performance (DoP), O&M Manual and more...**



### Product Information

DRY-HAD-XX-ZZ-TE-X-135

Rev	Date	Comment	By	Chk	App
1.0	19/08/24	First Issue	FM	SH	JS
2.0	07/11/24	Second Issue	FM	SH	JS



<b>Stand-off</b>	16mm
<b>Gauge</b>	0.5mm
<b>Lengths</b>	3m
<b>Pack Quantities</b>	20 / 100 / 500

**REACTION TO FIRE:**  
A1

**SERVICE CUT OUTS:**  
N/A

**INSTALLATION:**  
Ensure that the screw fixings into the plasterboard are not penetrating both resilient bar and stud. This may have a detrimental effect on the acoustic performance of the partition.

**SYSTEM PERFORMANCE INFORMATION:**  
To be installed as a part of a complete Hadley system to achieve both Fire and Acoustic performance. To understand more about our fully warranted and tested solutions, please contact our Hadley Construction Technology Team.

**STORAGE & HANDLING:**

When installing Hadley components please ensure full PPE is used and the site is practicing a safe working environment alongside industry standards.

**DISPOSAL:**

Hadley Metal is fully recyclable.

**SYSTEMS USED:**

HadleyHUSH- Single Stud with Resilient Bar System