

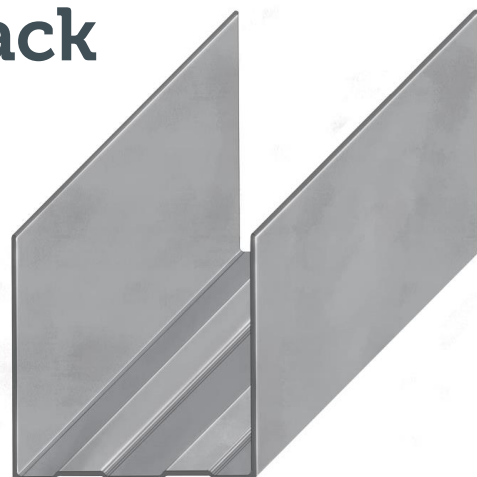
HADLEY 52mm Deep Track

Hadley Deep Tracks (U Channels) are cold-rolled steel Tracks used mainly at the head and base junctions of Hadley Drylining System to create non-loadbearing internal partitions.

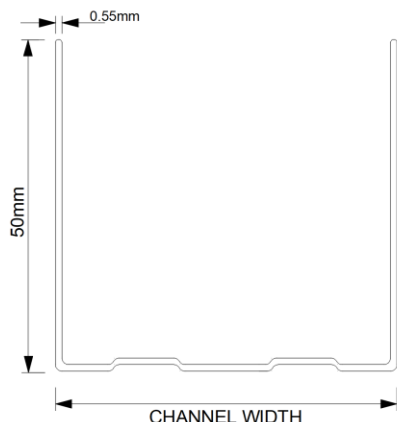
Manufactured in accordance with EN 14195:2005



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



Product Information



Flange	50mm
Width	52mm
Gauge	0.55mm
Lengths	3m
Pack Quantities	10 / 50 / 150 / 600

REACTION TO FIRE:

A1

YIELD STRENGTH:

210 (N/mm²)

SERVICE CUT OUTS:

N/A

SYSTEM PERFORMANCE INFORMATION:

To be installed as a part of a complete Hadley Drywall system to achieve both Fire and Acoustic performance. To understand more about our fully warranted and tested solutions, please contact our Hadley Technical Support 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:

- HadleySOLO – Single Stud System
- HadleyHUSH– Single Stud with Resilient Bar System
- HadleyDUO – Twin Frame I Stud System
- HadleySHAFT – Shaftwall System
- HadleyBRACE – Twin Framed braced C Stud System
- HadleyLINE – Independent Lining System

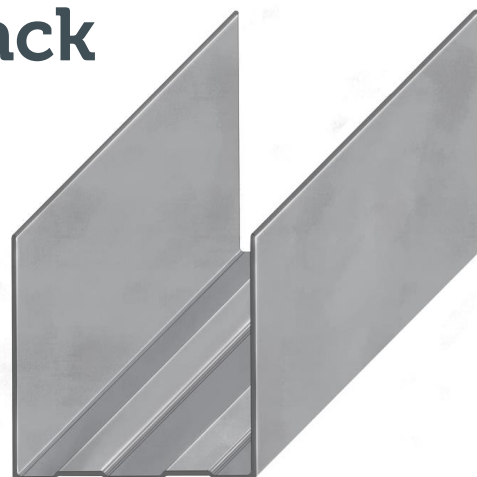
HADLEY 62mm Deep Track

Hadley Tracks (U Channels) are cold-rolled steel Tracks used mainly at the head and base junctions of Hadley Drylining System to create non-loadbearing internal partitions.

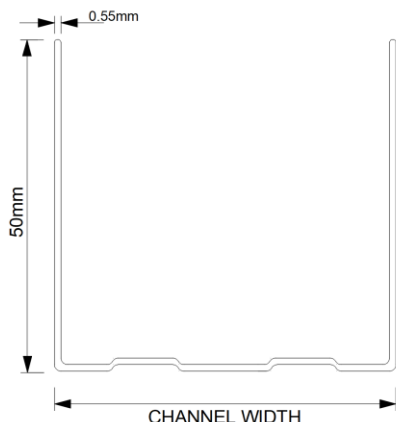
Manufactured in accordance with EN 14195:2005



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



Product Information



Flange	50mm
Width	62mm
Gauge	0.55mm
Lengths	3m
Pack Quantities	10 / 100

REACTION TO FIRE:

A1

YIELD STRENGTH:

210 (N/mm²)

SERVICE CUT OUTS:

N/A

SYSTEM PERFORMANCE INFORMATION:

To be installed as a part of a complete Hadley Drywall system to achieve both Fire and Acoustic performance. To understand more about our fully warranted and tested solutions, please contact our Hadley Technical Support 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:

- HadleySOLO – Single Stud System
- HadleyHUSH– Single Stud with Resilient Bar System
- HadleyDUO – Twin Frame I Stud System
- HadleySHAFT – Shaftwall System
- HadleyBRACE – Twin Framed braced C Stud System
- HadleyLINE – Independent Lining System

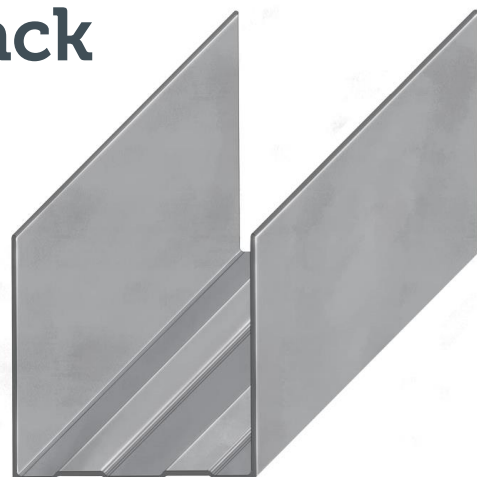
HADLEY 72mm Deep Track

Hadley Tracks (U Channels) are cold-rolled steel Tracks used mainly at the head and base junctions of Hadley Drylining System to create non-loadbearing internal partitions.

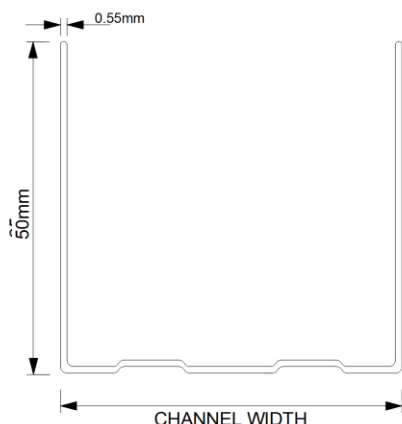
Manufactured in accordance with EN 14195:2005



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



Product Information



Flange	50mm
Width	72mm
Gauge	0.55mm
Lengths	3m
Pack Quantities	10 / 50 / 450

REACTION TO FIRE:

A1

YIELD STRENGTH:

210 (N/mm²)

SERVICE CUT OUTS:

N/A

SYSTEM PERFORMANCE INFORMATION:

To be installed as a part of a complete Hadley Drywall system to achieve both Fire and Acoustic performance. To understand more about our fully warranted and tested solutions, please contact our Hadley Technical Support 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:

- HadleySOLO – Single Stud System
- HadleyHUSH– Single Stud with Resilient Bar System
- HadleyDUO – Twin Frame I Stud System
- HadleySHAFT – Shaftwall System
- HadleyBRACE – Twin Framed braced C Stud System
- HadleyLINE – Independent Lining System

HADLEY 94mm Deep Track

Hadley Tracks (U Channels) are cold-rolled steel Tracks used mainly at the head and base junctions of Hadley Drylining System to create non-loadbearing internal partitions.

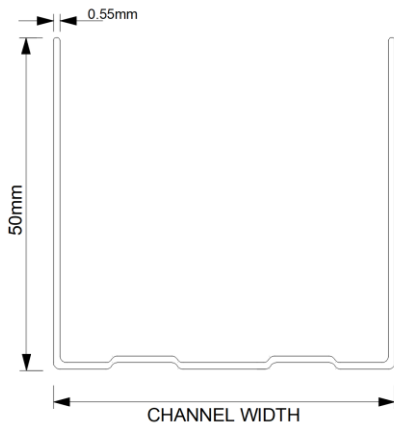
Manufactured in accordance with EN 14195:2005



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



Product Information



Flange	50mm
Width	94mm
Gauge	0.55mm
Lengths	3m
Pack Quantities	10 / 50 / 200

REACTION TO FIRE:

A1

YIELD STRENGTH:

210 (N/mm²)

SERVICE CUT OUTS:

N/A

SYSTEM PERFORMANCE INFORMATION:

To be installed as a part of a complete Hadley Drywall system to achieve both Fire and Acoustic performance. To understand more about our fully warranted and tested solutions, please contact our Hadley Technical Support 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:

- HadleySOLO – Single Stud System
- HadleyHUSH– Single Stud with Resilient Bar System
- HadleyDUO – Twin Frame I Stud System
- HadleySHAFT – Shaftwall System
- HadleyBRACE – Twin Framed braced C Stud System
- HadleyLINE – Independent Lining System

HADLEY 148mm Deep Track

Hadley Tracks (U Channels) are cold-rolled steel Tracks used mainly at the head and base junctions of Hadley Drylining System to create non-loadbearing internal partitions.

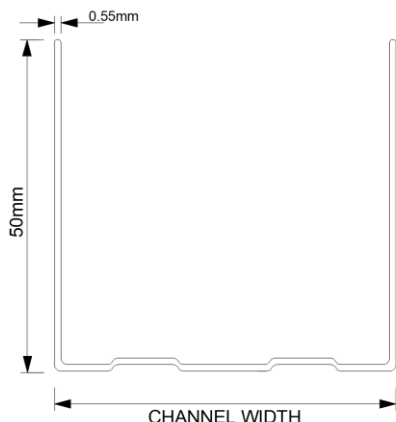
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Scan QR code for Hadley Drylining **Golden Thread** Documents: Technical Datasheet, Material Safety Datasheet, Declaration of Performance (DoP), O&M Manual and more...



Product Information



Flange	50mm
Width	148mm
Gauge	0.55mm
Lengths	3m
Pack Quantities	10 / 80 / 160

REACTION TO FIRE:

A1

YIELD STRENGTH:

210 (N/mm²)

SERVICE CUT OUTS:

N/A

SYSTEM PERFORMANCE INFORMATION:

To be installed as a part of a complete Hadley Drywall system to achieve both Fire and Acoustic performance. To understand more about our fully warranted and tested solutions, please contact our Hadley Technical Support 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:

- HadleySOLO – Single Stud System
- HadleyHUSH– Single Stud with Resilient Bar System
- HadleyDUO – Twin Frame I Stud System
- HadleySHAFT – Shaftwall System
- HadleyBRACE – Twin Framed braced C Stud System
- HadleyLINE – Independent Lining System