

(YDC2.5) YurClip for 2-1/2" Studs

Head-of-wall deflection clip for interior, non-load bearing walls

YurClips are used in head-of-wall deflection conditions to provide for vertical movement. These clips are used in combination with deep leg deflection track. Saving labor time, they do not require screws in the stud or bridging installed continuously throughout the upper most punchouts. YurClips can be installed on the deflection track or on the stud first.

- No fasteners required to structure or wall studs
- Adjustable for layout errors or changes
- Wall studs work in clip either way
- U.S. Patent No. 8,590,257 B2

Product Data & Ordering Information:

Material	Annealed Spring Steel with clear zinc electroplate- AISI 1070
Dimensions	1-1/4" x 2-1/2" x 1" (31.8mm x 63.5mm x 25.4mm)
Thickness	0.035" Nom. Thickness
Product weight	0.06 lb/piece
Packaging	100 pieces per box

ASTM & Code Standards:

- Spring Steel Annealed per AISI 1070
- SDS & Product Certification Information is available at www.clarkdietrich.com/SupportDocs

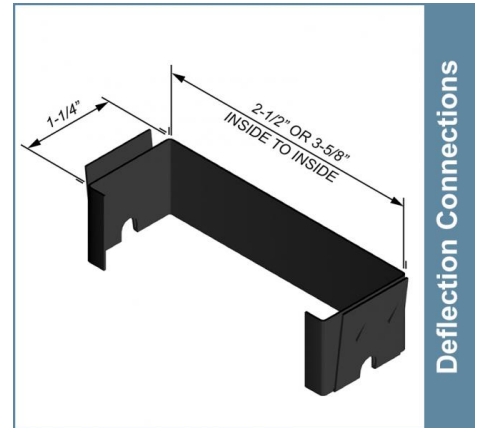
Installation:

- Installed by pressing in place or tapped with a hammer
- No fasteners required to deck or floor
- Two windows for layout marks
- Adjustable for layout errors or changes
- Can be installed on track or on stud then slid onto track with pry bar
- No screws or drills required
- Perfect for situations where screws cannot be installed
- Inspectors no longer have to check screws are removed from deflection track when used
- Studs work in clip either way

Alternative Products:

- Fast Top™ Clip

09.22.16 (Non-Structural Metal Framing)



Sustainability Credits:

For more details and LEED letters contact Technical Services at 888-437-3244 or visit www.clarkdietrich.com/LEED

LEED v4 MR Credit -- Building Product Disclosure and Optimization: EPD (1 point) - Sourcing of Raw Materials (1 point) - Material Ingredients (1 point) - Construction and Demolition Waste Management (up to 2 points) - Innovation Credit (up to 2 points).

LEED 2009 Credit MR 2 & MR 4 -- ClarkDietrich's steel products are 100% recyclable and have a national average recycled content of 34.2% (19.8% post-consumer and 14.4% pre-consumer). If seeking a higher number to meet Credit MR 5, please contact us at (info@clarkdietrich.com / 888-437-3244)

Project Information	Contractor Information	Architect Information
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