

#093 Zinc Control Joint (ZNCJ) Metal Control Joint

ClarkDietrich #093 Zinc Control Joint is applied between abutting gypsum panels, and is used to relieve stresses of expansion and contraction of drywall and veneer plaster systems in large ceiling and wall expanses over 30' in length. #093 Zinc Control Joint is typically installed from door header to ceiling, from floor to ceiling in long partition runs, and from wall-to-wall in large ceiling areas. Zinc Control Joints are manufactured from high-quality pure zinc and can be used for interior or exterior applications. The 1/4" by 7/16" opening is protected by plastic tape, which is removed after joint compound or plaster has been applied and the finish is completed.

Note: Where fire and/or sound control are required, an approved sealant must be installed behind the control joint. Consult construction documents for details of construction for the control joint assembly.

Product Data & Ordering Information

Material: 0.013 Zinc.
Dimensions: 3/32" Ground

Ground	Length	Wt./Ctn.	Pcs./Ctn.
3/32"	10'	22.5 lbs	25

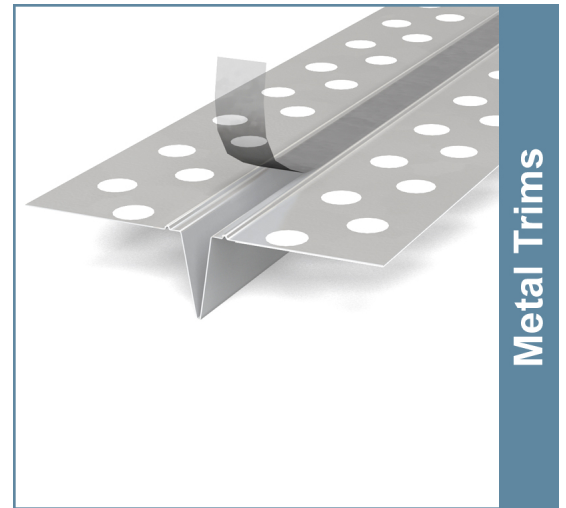
ASTM & Code Standards:

- ASTM C1047
- Zinc meets or exceeds requirements of ASTM B69
- MSDS & Product Certification Information available at www.clarkdietrich.com

Storage:

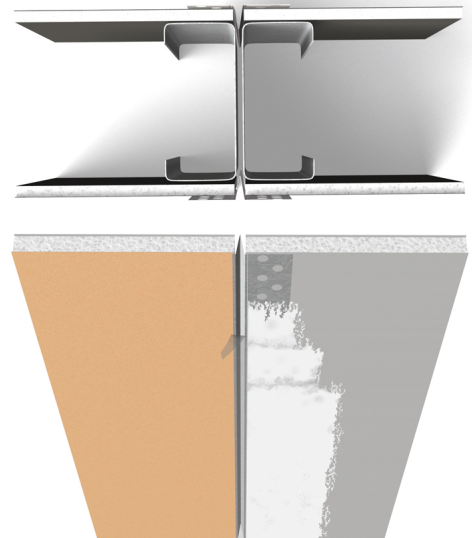
All stored materials shall be kept dry. Materials shall be stacked off the ground, supported on a level platform, and protected from the weather.

09.22.00 (Support for Plaster & Gypsum Board)



Metal Trims

- Relieves stress of expansion and contraction
- Zinc for corrosion protection
- Use with drywall or veneer plaster



GREEN Benefits and Recycled Content:

LEED Credit MR 2 - ClarkDietrich products are manufactured from cold-formed steel. Steel is 100% recyclable, which helps divert debris from the waste stream. The contribution to LEED must be calculated by the contractor based on weight or volume.

LEED Credit MR 4 - ClarkDietrich's steel products have a minimum recycled content of 34.9%, of which 24.3% is post-consumer, and 9.4% is pre-consumer. To report a higher number for your project or seek Credit MR 5, contact Technical Services at 888-437-3244 or visit www.clarkdietrich.com.

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Project Information

Name:
Address:

Contractor Information

Name:
Contact:
Phone:
Fax:

Architect Information

Name:
Contact:
Phone:
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