

NO93 Drywall Control Joint Zinc Alloy for Drywall, or DEFS (Direct Exterior Finish Systems) Direct Applied Systems

Project Submittals as manufactured by
ALABAMA METAL INDUSTRIES CORPORATION

Submittal Date:

Contract Number:

Project Name:

Section Number:

Contractor's Name:

All information contained herein is accurate as known at the time of publication. Specifications may change and AMICO reserves the right to change product specifications without notice and without incurring obligations.

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2015



Specialty Zinc Accessories for Interior Drywall, and DEFS

zinc alloys meeting ASTM B69

SCOPE

This submittal covers accessories installed with drywall, EIFS and DEFS interior and exterior Portland Cement-Based Plaster. All accessories shall have perforated or expanded flanges to permit complete embedment in the plaster, to provide for accurate alignment, and to secure attachment of the accessory to the underlying surface in receiving the specified thickness of plaster. The selection of the accessory shall be determined by numerous factors not limited to: the project location, climate and environment resulting from excessive salt, moisture, humidity, pollution, wear and temperature changes.

MATERIALS

Zinc Alloy - 99% pure Zinc

THICKNESS OF BASE MATERIALS

Minimum thicknesses meet both ASTM C841 Section 6.7.1. and C1047 Section 4.2.

FINISH

Zinc Alloy shall be mill finish

Caulk all intersections, butt joints, ends and corners at time of installation

PACKAGING AND PACKAGE MARKING

Generally available in 8-ft and 10-ft long lengths. Longest possible lengths shall always be installed to avoid joints. Each factory box shall be marked with manufacturer's name, and style accessory.

CERTIFICATION

When required a certification that products meets the requirements of ASTM C840, ASTM C841 and C1047 shall be provided.

AMICO ACCESSORIES MEET THE FOLLOWING SPECIFICATIONS AND REQUIREMENTS

ASTM B69 Standard Specification for Rolled Zinc

ASTM C840 Standard Specification for Application and Finishing of Gypsum Board

ASTM C841 Standard Specification for Installation of Interior Lathing and Furring

ASTM C1047 Standard Specification for Accessories for Gypsum Wallboard and Gypsum Veneer Base

Meets Buy American Procurement Requirements.
Made in the United States of America

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NO93 CONTROL JOINT Solid Zinc Alloy Accessory

FOR Drywall, or DEFS Direct Applied Systems

This 1-piece, solid zinc control joint is supplied with factory applied removeable tape to ensure a clean joint.

Submitted Product	Product Number	Ground
	NO93	3/32"
Standard Package Lengths are 10-ft.		

Control Joints are typically flexible one-piece components designed to control the less extreme thermal and normal shrinkage cracks and movement in walls and ceilings with a gypsum finish.

DESCRIPTION

A solid flange control joint with large holes in the flange to aid in joint compound adhesion and faster compound drying.

Relieves stresses of expansion and contraction across ceiling and wall areas

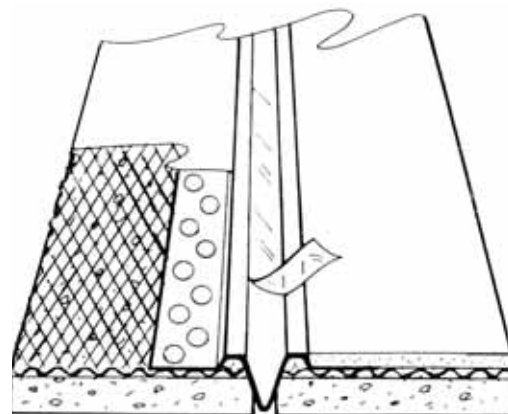
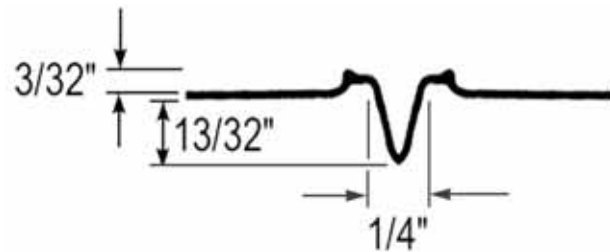
Shipped from the factory with removeable tape over the expansion space to ensure a clean joint after installation of the gypsum finish.

Refer to ASTM C841 for support spacing, fastener selection and further information regarding the proper installation.

Meets Buy American Procurement Requirements.

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LEED - Material requirements available upon request.



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