

#30 INSIDE CORNER CONTROL JOINT Galvanized Expanded Metal Construction

FOR STUCCO AND PLASTER INSTALLATIONS

This control joint is similar in construction to the M-Type joint but is bent to an angle to form inside corners allowing for lateral movement.

| Submitted Product | Product Number | Ground |
|-------------------------------------|----------------|--------|
| | #30 | 1/2" |
| Standard Package Lengths are 10-ft. | | |

Control Joints are designed to deal with initial stucco shrinkage and minor thermal movement.

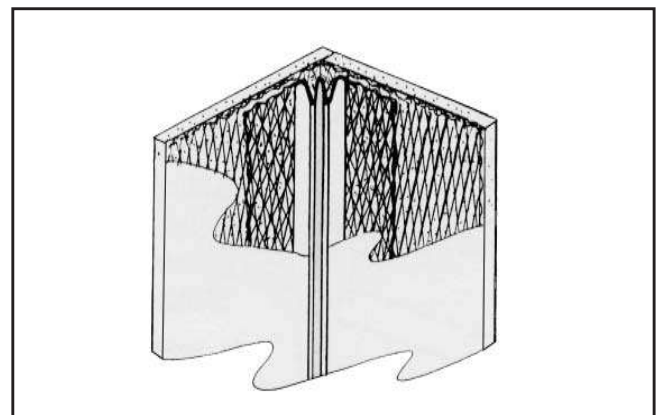
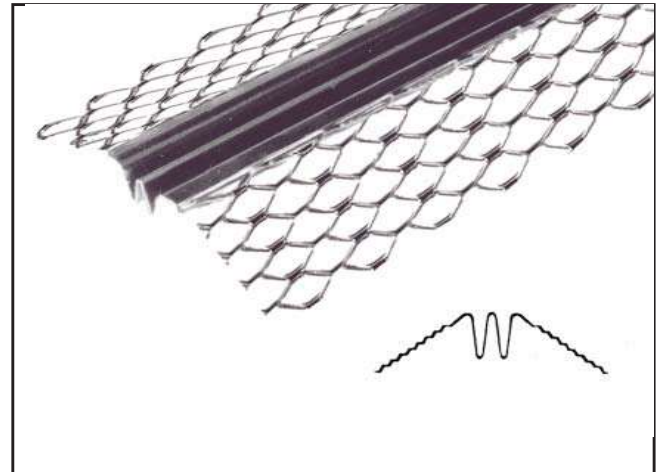
DESCRIPTION

One piece inside corner expanded metal control joints with an overall dimension of 4-inches. This control joint is primarily used in exterior stucco applications. This joint can be orientated and installed in a wall in both the vertical and horizontal direction.

MATERIALS

G60 hot dip galvanized sheet steel to ASTM A653 with a minimum thickness 0.0172-inch prior to galvanizing as required by ASTM C1063 and C1861.

AMICO RECOMMENDS THE USE OF ACCESSORIES MADE FROM ZINC ALLOY, PVC AND OR STAINLESS STEEL MATERIALS FOR ALL EXTERIOR APPLICATIONS.



COMPLIANCE CRITERIA

Compliant with the following:
International Building Code - (IBC)
International Residential Code - (IRC)
Florida Building Code (FBC) Building
Florida Building Code (FBC) Residential
California Building Code (CBC)
California Residential Code (CRC)

Made in the United States of America

LEED: both pre and post industrial recyclable content are available – contact the manufacturer.

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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