



Expanding Your Solutions

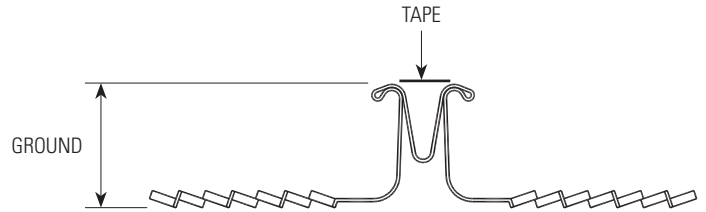
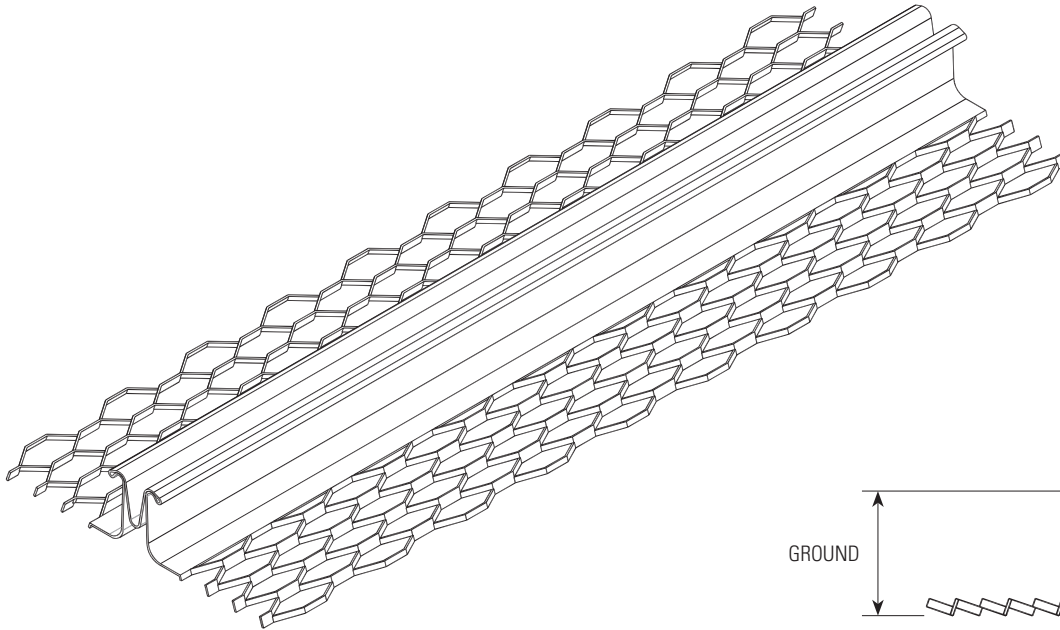
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DOUBLE "J" CONTROL JOINT (#XJ-15)



Properties

CEMCO's Double "J" (XJ-15) Control joint relieves stresses and strains in large plaster walls and ceilings. This product has expanded flanges for proper keying and easy application. Its unique design permits the plaster to key underneath the rolled edges for added adhesion while the walls expand and contract under typical conditions. The pull tape on the joint itself provides a clean finish when removed after the finish coat. Double "J" Control Joint is fabricated from 26 gauge galvanized steel in standard G60 coating. G90 coating is available upon request. Double J-Control Joint is manufactured by Niles Corporation and distributed by CEMCO.

Packaging

Ground	Pieces / Carton	Length	Feet / Carton	Weight / Carton	Carton / Pallet
1/2"	24	10	240	74 lbs.	40
3/4"	24	10	240	80 lbs.	40
7/8"	24	10	240	84 lbs.	40

Note: 50 bundles per pallet

ASTM & Code Standards:

- ASTM A653
- ASTM A924
- ASTM C841
- ASTM C1063
- 2010/2013 CBC
- 2012/2015 IBC

LEED v3 for Building and Design Construction

- MR Credit 2: Construction Waste Management.
- MR Credit 4: Recycled Content.

LEED v4 for Building and Design Construction

- MR Prerequisite: Construction and Demolition Waste Management Planning.
- MR Credit: Construction and Demolition Waste Management.
- MR Credit: Building Product Disclosure and Optimization – Sourcing of Raw Materials, Option 2.
- MR Credit: Building Product Disclosure and Optimization – Environmental Product Declarations, Options 1 & 2.
- MR Credit: Building Product Disclosure and Optimization – Material Ingredients, Option 1.
- MR Credit: Building Life-Cycle Impact Reduction, Option 4.

CEMCO cold-formed steel framing products contain 30% to 37% recycled steel.

- Total Recycled Content: 36.9%
- Post-Consumer: 19.8%
- Pre-Consumer: 14.4%

Technical Services

Technical Services: 800.416.2278
Structural Engineering/Design: 925.473.9340
www.cemcosteel.com



This technical information reflects the most current information available and supersedes any and all previous publications effective August 1, 2016.

G055 Rev 3