

#30 Corner Master™ Control Joint (CR30)

Expanded flange inside corner control joint

#30 Corner Master™ Expansion/Contraction Control Joint (Double-V) is designed to provide stress relief at inside corner intersections on plaster walls. The Double-V expansion joint absorbs movement resulting from expansion and contraction of plaster walls and controls cracking.

#30 Corner Master™ has expanded flanges pre-formed at 90° for a flush fit at inside corners. This expansion/control joint is offered in ground heights of 1/2", 3/4" and 7/8", which aids plaster keying and results in a clean, straight finish.

Manufactured from galvanized steel, also available in Zinc for increased corrosion protection.

Product Data & Ordering Information:

Material: 26 Gauge, G-60 Hot-Dipped Galvanized Steel
 Also available in 99.97% pure Zinc, compliant with ASTM B69
 Dimensions: 1/2" to 7/8" Grounds, 10' lengths.

Ground	Length	Pcs./Ctn.	Ft./Ctn.	Wt./Ctn.	Ctn./Skid
1/2"	10'	24	240	61 lbs.	27
3/4"	10'	24	240	69 lbs.	30
7/8"	10'	24	240	76 lbs.	30

ASTM & Code Standards:

- ASTM C841 (interior), C1063 (exterior), CE 240.01, ASTM C926, ML/SFA-920, the International Code Council IBC and IRC.
- All Expanded Metal Lath Accessories are fabricated from prime galvanized steel G60 zinc coating by the hot dipped method, conforming to steel and coating specification ASTM A653/A653M or zinc alloy meeting ASTM B69 as required in ASTM C1063 and C847.
- SDS & Product Certification Information is available at www.clarkdietrich.com/SupportDocs
- For installation and placement instructions refer to ASTM C1063, C841 and C926.

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 and surface contamination conforming to ASTM C1063.

Limitations:

Galvanized steel products should not be used with magnesium oxychloride cement stucco or Portland cement stucco containing calcium chloride additives. The selection of the appropriate type of material for accessories shall be determined by the surrounding climatic and environmental conditions such as salt air, industrial pollution and high humidity.

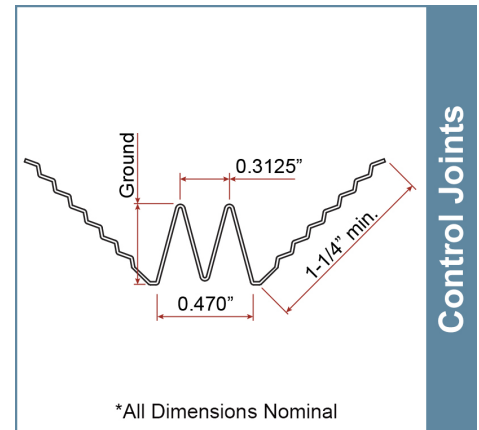
Sustainability Credits:

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

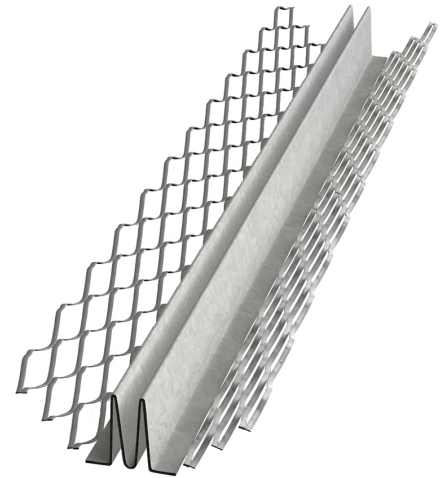
LEED v4 MR Credit -- Building Product Disclosure and Optimization: EPD (1 point) - Sourcing of Raw Materials (1 point) - Material Ingredients (1 point) - Construction and Demolition Waste Management (up to 2 points) - Innovation Credit (up to 2 points).

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)

09.22.36 (Metal Lath)



Control Joints



Project Information

Name:
Address:

Contractor Information

Name:
Contact:
Phone:
Fax:

Architect Information

Name:
Contact:
Phone:
Fax: