

Paper-Faced Splayed Corner Bead (CD1-O or P10)

Paper-Faced Beads & Trims

Off-angle tape-on bead, also known as splayed or 120/135° corner bead, is used to provide a strong, smooth finish for outside off-angle drywall intersections. Paper-faced tape-on off-angle bead is applied in the same manner as 90° paper bead. Joint compound is used to embed the paperfaced bead to the wallboard paper. The result is a clean, crisp, durable off-angle corner that will not crack or chip.

Product Data & Ordering Information

Material: 0.0125" min. thickness, galvanized coating
 Dimensions: See table below - 50 pieces/carton

Product code	Style	A	B	C	D	Wt./Ctn.
CD1-O or P10	Off-Angle	1/2"	3/4"	5/8"	5/8"	40 lbs

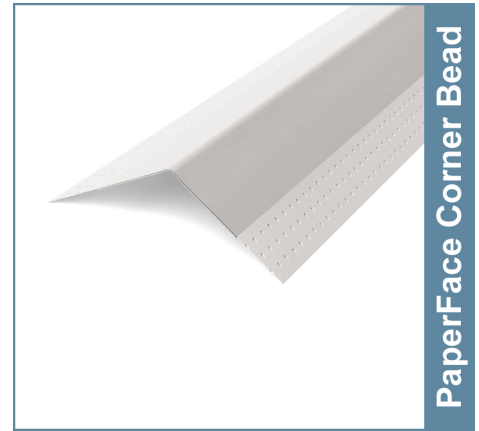
ASTM & Code Standards

- ASTM C1047
- SDS & Product Certification Information is available at www.clarkdietrich.com/SupportDocs

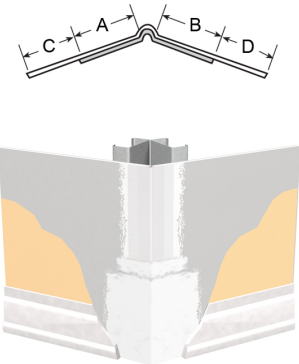
Storage

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)



- Substantially reduces joint compound consumption and eliminates one finish coat
- Does not require mechanical fastening (no nails, staples, screws or crimps)
- Superior adhesion, bonding and paintability
- U.S. Patent Nos. 5,613,335 and 5,836,122



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)

Project Information

Name:
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Contractor Information

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Architect Information

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