

## Strait-Flex® Arch-Stick Stick Corner Bead - Composite

09.22.00 (Support for Plaster &amp; Gypsum Board)

Arch-Stick is designed for outside 90-degree arched corners, eliminating flat spots. A tempered steel wire in the nose easily forms and holds the shape allowing for ease of installation and eliminating flat spots in the arch. Apply with all-purpose joint-compound.

- Tear strips reduces transportation damage and is designed to make curved to straight transitions unnoticeable
- Composite nose resists dents and provides a beautiful corner without fuzz-up during finishing and sanding
- Arched doors and windows
- Curved walls, ceilings, soffits, staircases, and groin barrel ceilings
- Free-form, custom drywall applications where a seamless installation is required

### Product Data & Ordering Information

Product Code	Width	Length	Wholesale Case Pcs/Case Pack	Wholesale Case Cases/Pallet
AS-8	3-3/8"	8'	25pcs. (200 lf)	32
AS-10	3-3/8"	10'	25pcs. (250 lf)	32

### ASTM & Code Standards

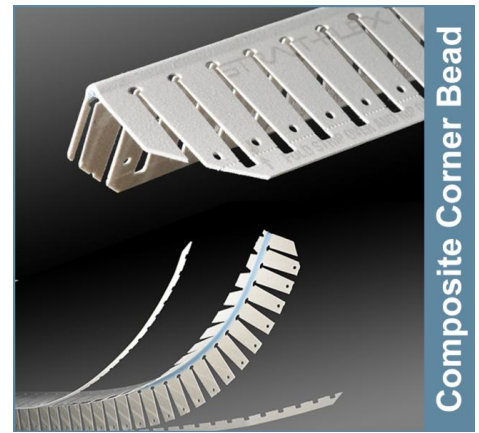
- ASTM C1047 - Standard Specification for Accessories for Gypsum Wallboard
- SDS & Product Certification Information is available at [www.clarkdietrich.com/SupportDocs](http://www.clarkdietrich.com/SupportDocs)

### Installation

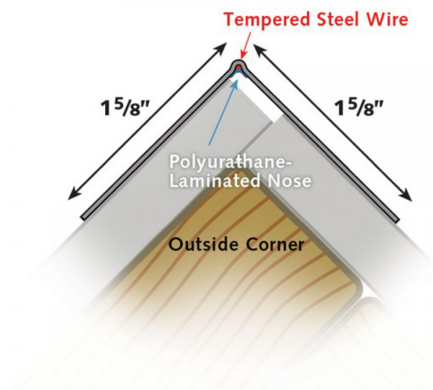
- Run your taping knife over the corner area and remove any high spots. Measure entire curved application. Using Arch-Stick as a ruler, cut to length plus 1 inch.
- Remove tear strip by folding along perforations and pulling. For a perfect straight-to-curve transition, leave tear strip intact in straight areas. When transitions occur between curved and straight areas, Arch-Stick's profile matches most conventional corner beads.
- With a 4" or 5" taping knife, apply a smooth, liberal coat of compound to corner. Press Arch-Stick firmly into compound to form a uniform curve.
- Where material meets, or for irregular framing, use thumb tacks, small nails, or paper tape to hold Arch-Stick in place to ensure a smooth arch.
- Wipe down tight and smooth with a 4" or 5" taping knife. Let dry for several hours or overnight. For high volume applications, use BSR-300 Rolling Tool for fast installation and squaring up corner beads.
- Use a taping knife or sanding block to remove any high spots to create a flat, level surface. Apply a fill coat of compound feathering the compound beyond the previous coat. Fill coat can be applied immediately after STEP TWO, if desired.) Lightweight compound used in this step makes sanding much easier. Let dry for several hours or overnight.
- Apply finish coat. Let dry for several hours or overnight.
- Sand lightly with 150 grit sandpaper.
- Repairs Over Painted Surfaces: Strait-Flex recommends the use of Strait-Flex Super-Bond mixed with all-purpose joint compound to enhance bondability.

### Storage

All stored materials shall be kept dry. Materials shall be stacked off the ground, supported on a level platform, and protected from weather and moisture.



Composite Corner Bead



#### Project Information

 Name:  
 Address:

#### Contractor Information

 Name:  
 Contact:  
 Phone:  
 Fax:

#### Architect Information

 Name:  
 Contact:  
 Phone:  
 Fax: