

NEW!
 NOW WITH
**SLOTTED
 EDGES**
 ENSURES SUPERIOR BOND

original

MULTI-PURPOSE DRYWALL CORNER TRIM

**Resists Dents
 Twice as Fast
 Half the Compound!**

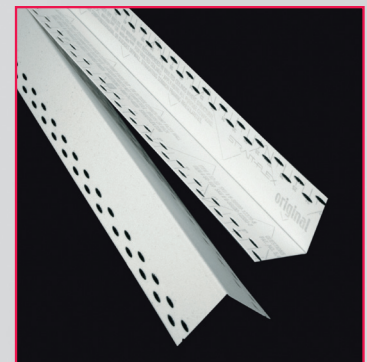
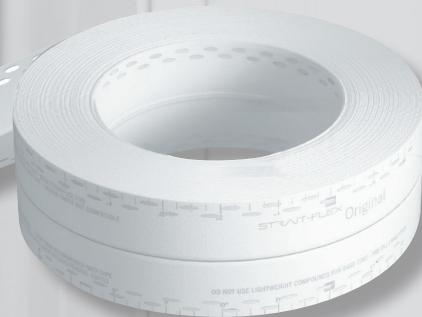
Than Conventional Corner Beads & Trims

Applications

- Inside and outside 90° corners and angled corners.
- Bay windows and coffered ceilings.

Product Description

- Replaces conventional corner bead. Uses half the compound.
- Slotted edges ensure superior bond and eliminates edge cracking.
- Straightens common framing irregularities for vertical corners.
- Resists dents, paint chipping, shrinkage, and common cracking problems.
- Rustproof.
- Cuts easily with knife or scissors.
- Installs using standard compounds. No special tools or fasteners needed. No nail pops.
- Second coat of compound can be applied immediately – very light skim-coat to finish.
- Pre-finished inside corners.

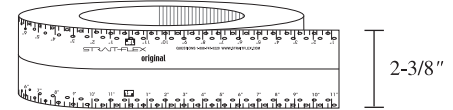


PROFESSIONAL GRADE

original

Advantages over Competitors

STRAIT-FLEX ORIGINAL	COMPETITOR PAPER/METAL TAPE	COMPETITOR METAL CORNERBEAD
Resists Cracking	Tends to Crack with Structural Movement	Tends to Crack with Structural Movement
Second Coat Immediately	Second Coat After Completely Dry	Second Coat After Completely Dry
Fastens with Compounds	Fastens with Compounds	Fastens with Screws, Nails
Superior Bonding	Good Bonding	Minimal Bonding
Will Not Rust	May Rust in Wet Areas and Humid Climates	May Rust in Wet Areas and Humid Climates



Directions for Use

- 1 Cut Strait-Flex ORIGINAL to desired length. Fold in half at center crease with print together. For outside corners, the print should face the wall. For inside corners, the print faces out. To ensure that ORIGINAL lays flat on the wall, fold less than angle for inside corners; and for outside corners more than the angle.
- 2 Using a 5" or 6" taping knife, apply a liberal coat of all-purpose joint compound.
- 3 Press ORIGINAL into wet compound. Adjust if necessary to create a straight line. Wipe down with knife with additional pressure to the outer edge of ORIGINAL. Immediately apply light skim coat of joint compound and let dry.
- 4 Apply final coat, let dry, and sand.

REPAIRS OVER PAINTED SURFACES. Strait-Flex recommends the use of Strait-Flex Super-Bond, mixed with all-purpose joint compound, for increased bonding strength.

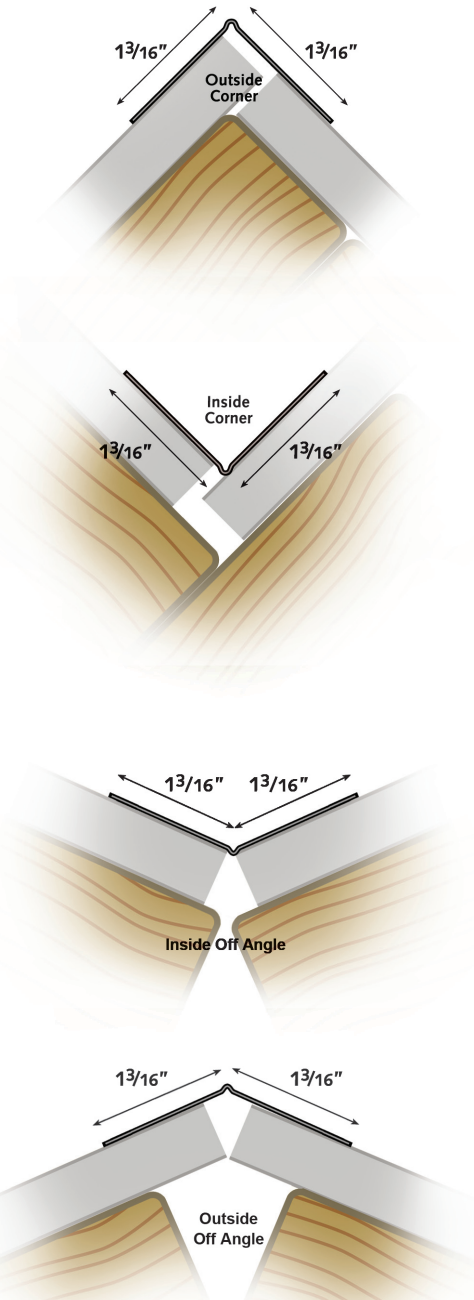
Specifications

- | | | |
|--|---|---|
| ■ 2 ³ / ₁₆ " x 25' roll size. | ■ 2 ³ / ₁₆ " x 50' roll size. | ■ 2 ³ / ₁₆ " x 100' roll size. |
| ■ Color Code BLACK | ■ Color Code BLACK | ■ Color Code BLACK |
| ■ Item# SO-25
UPC 6-56690-13110-6 | ■ Item# SO-50
UPC 6-56690-12379-8 | ■ Item# SO-100
UPC 6-56690-12350-7 |
| ■ RETAIL PKG
CASE ITEM# SO-25-6
6rls per tray. One tray per case. (6-Pack)
Case weight: 5 lbs.
48 cases per pallet. | ■ RETAIL PKG
CASE ITEM# SO-50-6
6rls per tray. One tray per case. (6-Pack)
Case weight: 9 lbs.
48 cases per pallet. | ■ RETAIL PKG
CASE ITEM# SO-100-R
6rls per tray. Two trays per case. (12-Pack)
Case weight: 35 lbs.
24 cases per pallet. |
| ■ RETAIL PKG
CASE ITEM# SO-25-12
6rls per tray. Two trays per case. (12-Pack)
Case weight: 9 lbs.
48 cases per pallet. | ■ RETAIL PKG
CASE ITEM# SO-50-12
6rls per tray. Two trays per case. (12-Pack)
Case weight: 17 lbs.
24 cases per pallet. | ■ WHOLESALE PKG
CASE ITEM# SO-100C
12rls per case.
Case weight: 34 lbs.
24 cases per pallet. |

Warranty

Strait-Flex tapes are backed by a three year warranty. When applied to a sound structure, built on a permanent foundation using recommended application techniques, we warrant that these products will not edge-crack for a period of three years from the date of purchase. Strait-Flex International, Inc. will match any manufacturer's warranty on a similar product. Contact Strait-Flex International, Inc. for complete details.

Check out our website at www.straitflex.com



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