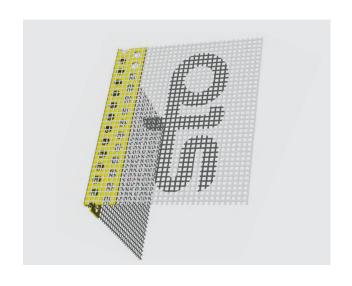


Building with conscience.



This unique Sto accessory made of an angled strip of mesh (90° angle) reinforced with a plastic rail, provides a cost-effective and easy-to-apply alternative to the laborious process of wrapping building corners with mesh reinforcement layers.

Compatible with all Sto basecoat products, Sto Mesh Corner Bead Standard provides strength and protection against everyday knocks, enhancing the long-term durability of the façade, free of thermal bridges.





Sto Mesh Corner Bead Standard Benefits:

Improves durability, impact resistance and aesthetics of the cladding system

- Prevents crack formation at vulnerable building corners
- Creates true and straight edges for maximum curb appeal
- Sharper and smoother edges facilitate the application of the finish coat for a top-quality end-result
- Made of plastic; free of thermal bridges

Cost saving solution to properly detail building corners

- No more laborious mesh-wrapping needed to create straight and impact resistant corners
- Made of plastic, Sto Mesh Corner Bead Standard is easy to cut to size with any cutting knife for a quick application
- The integrated mesh on both sides of the plastic rail facilitates the connection to the facade

Integrated 'single-source' solution for greater peace of mind

- Optimal compatibility with other components of Sto wall systems
- Compatible components from a single manufacturer enable efficient application and high level of system safety
- Dealing with a single manufacturer facilitates project planning and material sourcing

Properties	Made of plastic, with integrated glass fiber mesh
Application	Exterior, for corner formation in StoTherm® ci and StoQuik® Silver DrainScreen wall systems
Size	Length 8.2 ft (2.5m) Mesh leg length 4.2 in x 5.1 in (11 x 3 cm)
Color Shade	Yellow profile with Sto logo imprint
Packaging	50 pieces per box, 410 linear ft (125 m)

Easy step-by-step application



At building corners, the insulation boards should be interlocked. Saw off any protruding insulation boards at external corners. Rasp the insulation boards to ensure that they are even.



Apply the basecoat in the corner area. Then press down the Sto Mesh Corner Bead Standard, align it and embed it in the basecoat.



When applying the surface reinforcement, guide the Sto Mesh into the corners. Overlap the Sto Mesh corner bead standard by at least 4 inches. Cut off protruding mesh.

ATTENTION

Sto products are intended for use by qualified professional contractors, not consumers, as a component of a larger construction assembly as specified by a qualified design professional, general contractor or builder. They should be installed in accordance with those specifications and Sto's instructions. Sto Corp. disclaims all, and assumes no, liability for on-site inspections, for its products applied improperly, or by unqualified persons or entities, or as part of an improperly designed or constructed building, for the nonperformance of adjacent building components or assemblies, or for other construction activities beyond Sto's control. Improper use of Sto products or use as part of an improperly designed or constructed larger assembly or building may result in serious damage to this product, and to the structure of the building or its components. STO CORP. DISCLAIMS ALL WARRANTIES EXPRESSED OR IMPLIED EXCEPT FOR EXPLICIT LIMITED WRITTEN WARRANTIES ISSUED TO AND ACCEPTED BY BUILDING OWNERS IN ACCORDANCE WITH STO'S WARRANTY PROGRAMS WHICH ARE SUBJECT TO CHANGE FROM TIME TO TIME. For the fullest, most current information on proper application, clean-up, mixing and other specifications and warranties, cautions and disclaimers, please refer to the Sto Corp. website, www.stocorp.com.

Sto Americas

Sto Corp.

3800 Camp Creek Pkwy Building 1400, Suite 120 Atlanta, GA 30331 USA

Phone 1-800-221-2397 www.stocorp.com