



Bullnose Kerfed Bead

New & Improved Design

Trim-Tex's **NEW** Bullnose Kerfed Bead design has the same dimensions as the old Bullnose Kerfed Bead, but now has a new look. The extra bump has been eliminated to allow for an easier finish and a much smoother appearance. The new design also helps conceal imperfections in the framing caused by the 2 x 4 wall not installed plum with the door jam.

Bullnose Kerfed Bead

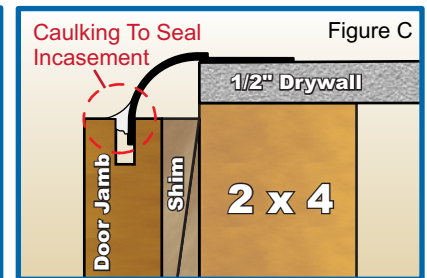
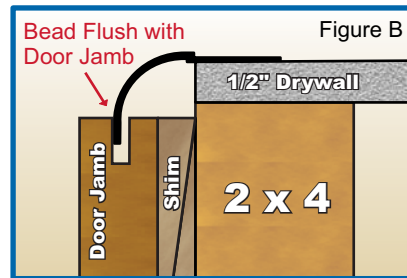
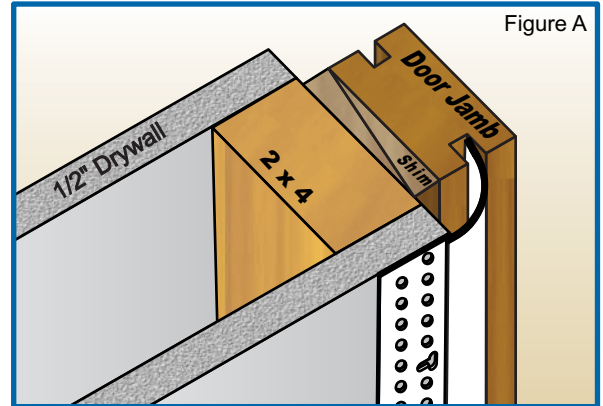
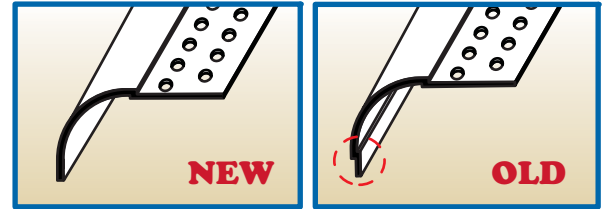
Bullnose Kerfed Beads are designed with a leg that can be inserted into the channel of many pre-formed door and window jambs to create an attractive rounded encasement (as shown in Figure A).

Installation

To install Bullnose Kerfed Bead, cut the bead to length. Spray the mud leg twice with Trim-Tex 847 Spray Adhesive. Immediately apply to the drywall. Once in position, press the legs into place using the free installation tool or handle of your taping knife.

Staple the mud leg every 6"-8" with 1/2" long divergent staples. To boost the performance and strength of your drywall compound, use Trim-Tex's high performance MUD-MAX drywall compound additive.

To eliminate caulking, install Bullnose Kerfed Bead flush with the door jamb as shown in Figure B. If you need to caulk to seal the incasement, use Trim-Tex 700/710 Adhesive Caulk as shown in Figure C.



(Spanish)

Diseño Nuevo Y Mejorado

El Nuevo Bullnose Kerfed Bead de Trim-Tex tiene las mismas medidas que el anterior, pero una nueva apariencia. El desnivel ha sido eliminado para facilitar el acabado y lograr una transición más uniforme. El nuevo diseño permite remediar las imperfecciones de los 2 x 4.

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El diseño del Bullnose Kerfed Bead permite que la extremidad se introduzca en el canal del marco de las puertas y ventanas para un acabado redondo (como en la Figure A).

Instalacion

Corte el Bullnose Kerfed Bead a la medida, aplique dos capas de pegamento 847 a la extremidad perforada del Bullnose Kerfed Bead. Instale el esquinero de inmediato a la pared y aplique presión a la extremidad perforada con la herramienta de presión Trim-Tex o la extremidad de su espátula o martillo. Engrape la extremidad del esquinero con grapas de 1/2" por 1/2" cada 6" - 8". Para mejorar la adición del compuesto de acabado de table roca agregue Mud Max. Para eliminar el silicon, instale el Bullnose Kerfed Bead contra el marco de la puerta o ventana como en la Figure B. Si necesita sellar el marco con el Bullnose Kerfed Bead, use silicon pintable 700/710 de Trim-Tex como en la Figure C.

Contact us today! Phone: 800-874-2333 / Fax: 800-644-0216 / www.trim-tex.com