



90° MITERED SHOE MOULDING Aluminum, 6063-T52 Alloy
 3'-0" long. Pre-drilled shoe has holes drilled 6" from each end and 12" on center.
 For use with Standard and PanelGrip™ Shoe Mouldings. Sold as a pair.
 Custom angles available upon request.

glass	Without Holes	Countersunk Holes	Counterbored Holes
1/2"	GR2450MK	GR2450HMK	GR2450HCBMK
3/4"	GR2475MK	GR2475HMK	GR2475HCBMK
1/2"	GR2850MK	GR2850HMK	GR2850HCBMK
3/4"	GR2875MK	GR2875HMK	GR2875HCBMK



90° CLADDING MITERS

Sold as a set to create both an Inside and Outside Corner. Attach with cladding tape. Inside Corner is provided in two pieces. Outside Corner is notched and formed from one piece. 8" overall length.

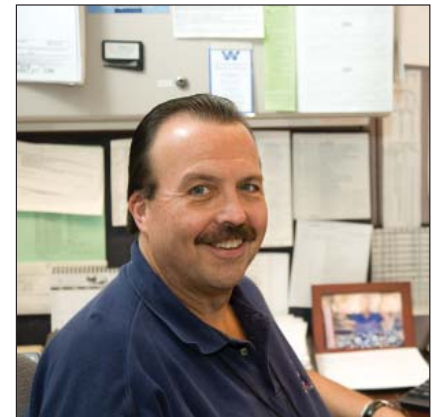
Custom angles available upon request.

INSIDE CORNER

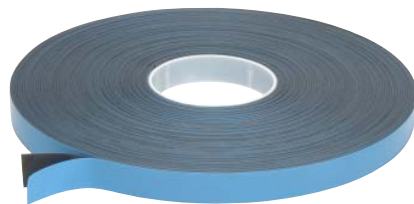
Aluminum Satin Anodized	Stainless Satin Finish
GR2800MK.4AN	GR3800MK.4

OUTSIDE CORNER

Stainless Polished	Brass Polished
GR3800MK.7	GR4800MK.7



Bob • Data/Inventory



CLADDING TAPE

3/4" x 108' Roll
 Pressure sensitive, high strength adhesive used for adhering cladding and end caps to shoe.

Cladding Tape	Part Number
	GR975

RECOMMENDED ATTACHMENT OPTIONS

Take care to properly align cladding before pressing into place.

1. Apply two rows of tape to the vertical face of the cladding and apply a silicone bead between the rows.
2. Apply three rows of tape to the vertical face of the cladding.
3. Apply silicone to the vertical face of the cladding. Use clamps to hold the cladding in place until the silicone cures.

