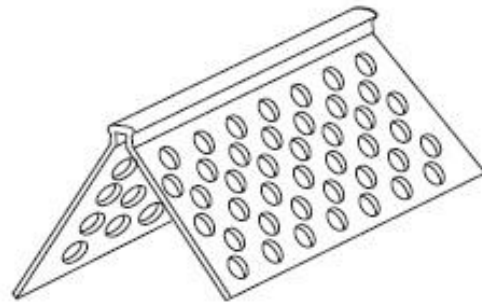
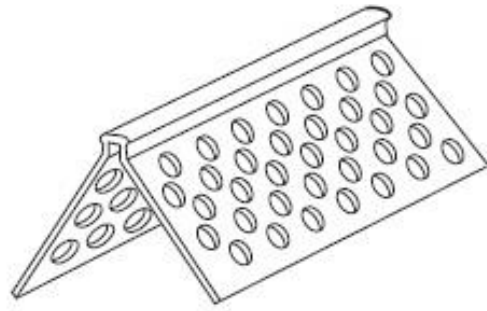
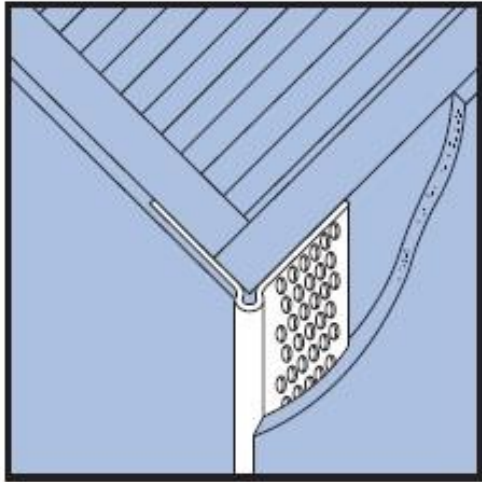


PB Corner Beads



PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
CB138E (8', 10')	1/16"	ALL	1-3/8" x 1-3/8" perforated flanges	100
<p>Corner Beads – Designed by Vinyl Corp.™ to be used in EIFS PB wall and ceiling systems. This design has larger perforations allowing matrix to easily flow thru and anchor to substrate reinforcing the corner. Used for those conditions when a more durable corner is required.</p>				
CB158E (8', 10')	1/16"	ALL	1-5/8" x 1-5/8" perforated flanges	75
<p>Corner Beads – Designed by Vinyl Corp.™ with slightly wider flanges, but with all the features of the CB138E.</p>				

TIP: When joining continuous runs of corner bead, a preferred method of alignment is to miter the flanges. When creating Corner Bead Intersections, such as exterior soffit corners, miter all flanges to prevent overlapping, which will cause poor bonding and alignment.