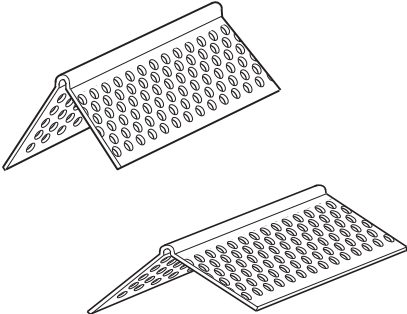
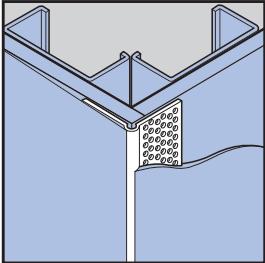


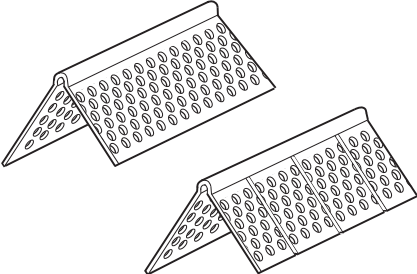
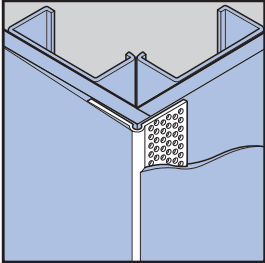


Corner Beads



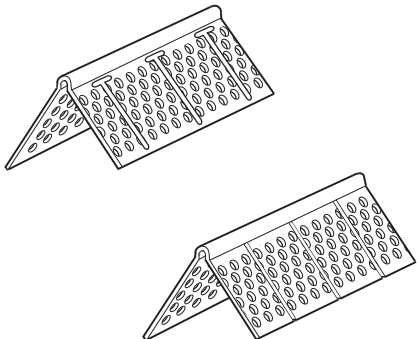
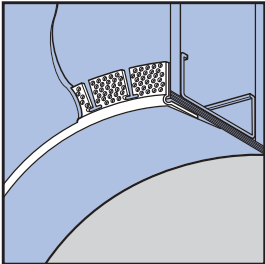
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
CB125 (8' x 10')	ALL	1-1/4" x 1-1/4", perforated flanges	100
VLCB (8' x 10')			50
Corner Beads – Designed to provide straight, rust-proof, dent-resistant corners. Perforated flanges accept joint compound or veneer plaster.			
CB125 120° PLUS (8' x 10')	ALL	1-1/4" x 1-1/4", perforated flanges, adjustable 120° to 160°	100
VLSB (8' x 10')			50
Splayed Corner Beads – Designed to be used in coffered ceilings or obtuse wall conditions. Perforated flanges accept joint compound or veneer plaster			

Corner Beads (Oversize Flanges)



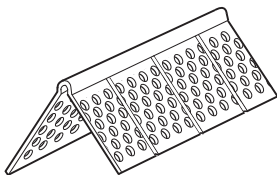
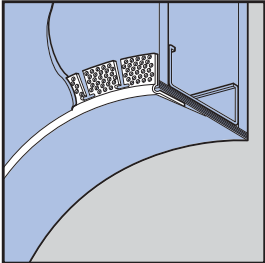
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
CB175 (8' x 10')	ALL	1-3/4" x 1-3/4", perforated flanges	50
Corner Beads – Designed to provide straight, rust-proof, dent-resistant corners where a wider flange is needed. Perforated flanges accept joint compound or veneer plaster.			
CB175A (8' x 10')	ALL	1-3/4" x 1-3/4", perforated flanges	50
Corner Beads – Designed with a factory slotted flange that easily forms to curves or arches. Perforated flanges accept joint compound or veneer plaster.			

Arch Beads



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
ComBi125AT (8' x 10')	ALL	1-1/4" x 1-1/4" perforated flanges, one flange "T" slotted	50
Arch Beads – Designed with special factory "T"-slotted flange that allows bead to be used as a conventional corner or by easily cutting end of "T"-slotted flange allows bead to form curves or arches as needed.			
CB125A (8' x 10')	ALL	1-1/4" x 1-1/4" perforated flanges, one flange slotted	50
Arch Beads – Designed with a factory slotted flange that easily forms to curves or arches. Perforated flanges accept joint compound or veneer plaster.			

Rigid Arch Beads



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
CBR125A (8' x 10')	ALL	1-1/4" x 1-1/4" perforated flanges, one flange "T" slotted	50
Rigid Arch Beads – Extra-rigid vinyl compounded bead designed with special factory slotted flange that easily forms to curves or arches. Perforated flanges accept joint compound or veneer plaster.			