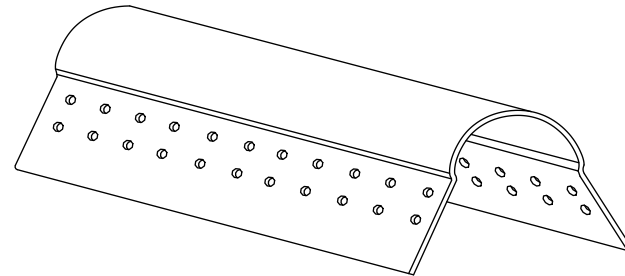
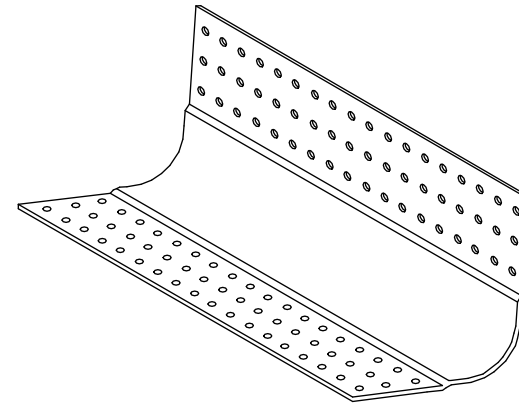


BULLNOSE INSIDE CORNER BEAD

| PRODUCT NUMBER | DIMENSIONS/DESCRIPTIONS | PIECES PER BOX |
|----------------|-----------------------------|----------------|
| 208IC | BULLNOSE INSIDE CORNER BEAD | 50 |

8' & 10' LENGTHS



APPLICATION: 208-IC
 FOR USE WHEN A RADIUS INSIDE CORNER IS SPECIFIED.
 SERVES AS COMPLEMENTARY TRIM WHEN AN OUTSIDE BULLNOSE CORNER BEAD IS BEING USED.

SPECIFICATION:
 BULLNOSE INSIDE CORNER BEAD SHALL BE PLASTIC COMPONENTS, INC. # 208-135. ALL DRYWALL ACCESSORIES SHALL CONFORM TO ASTM STANDARDS D3678-97 AND C1047-99. ALL PRODUCTS SHALL BE THIRD PARTY TESTED TO MEET ASTM STANDARD D4216-99 AND BE CANADIAN CODE COMPLIANT. FINISH COMPATIBLE WITH DRYWALL MUD AND ALL PAINT FINISHES. THEY SHALL BE USED WHERE SPECIFIED BY THE ARCHITECT AND INSTALLED PER INDUSTRY STANDARDS AND MANUFACTURERS INSTRUCTIONS

SPLAYED BULLNOSE CORNER BEAD

| PRODUCT NUMBER | DIMENSIONS/DESCRIPTIONS | PIECES PER BOX |
|----------------|-----------------------------------|----------------|
| 208-135 | 135° BULLNOSE OUTSIDE CORNER BEAD | 50 |

8' & 10' LENGTHS

APPLICATION: 208-135
 TO BE USED IN CONDITIONS WHERE TWO 45 DEGREE WALLS INTERSECT FORMING A 120 TO 135 DEGREE ANGLE.

SPECIFICATION:
 SPLAYED BULLNOSE CORNER BEAD SHALL BE PLASTIC COMPONENTS, INC. # 208-135. ALL DRYWALL ACCESSORIES SHALL CONFORM TO ASTM STANDARDS D3678-97 AND C1047-99. ALL PRODUCTS SHALL BE THIRD PARTY TESTED TO MEET ASTM STANDARD D4216-99 AND BE CANADIAN CODE COMPLIANT. FINISH COMPATIBLE WITH DRYWALL MUD AND ALL PAINT FINISHES. THEY SHALL BE USED WHERE SPECIFIED BY THE ARCHITECT AND INSTALLED PER INDUSTRY STANDARDS AND MANUFACTURER'S INSTRUCTIONS.