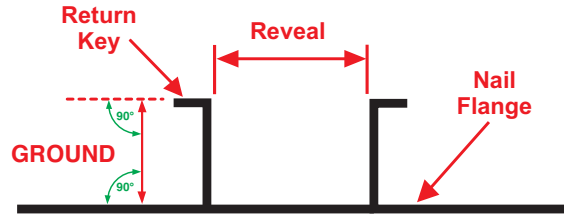


Ordering

Knowing the names of the dimensions that comprise a vent, reveal or other extruded aluminum trim can help greatly in selecting the specific product you need. When ordering, you may refer to the drawing shown to the right. Point-to-Point is the distance from one point to another, and the "ground" (Outside Ground) is the height of the point. These two dimensions are of primary concern when ordering.



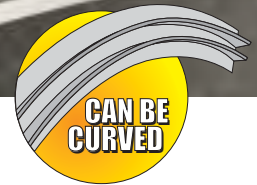
These product are manufactured in extruded aluminum. Please note not all items are available in stock in all size combinations listed. Custom shapes, radius shapes and finishes are available! Please call 1-87-Stockton to verify availability.

Note: When factoring in the thickness of the material, all PCS style trims measure a full 7/8" thickness for 3 coat stucco.

Radius Shapes

- Type of Curves
- Curving Is Limited, Please Call Customer Service For Details

Most extruded aluminum shapes can be curved. Certain profiles/shapes have minimum curving ability based on the radius dimension and direction of the curve needed. Due to the curving process, **only 8 usable feet are available from a 10' length.** Please indicate the amount of material required in usable feet. All material will be rounded up to a 10' length (as an example, 54 LF usable will be rounded up to 60 LF). Please specify the point of radius (face of plaster, face of framing, center of reveal, etc.), as well as indicate the direction of the curve from the diagrams on this page.



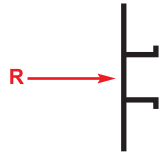
Note: The radius is **pulled towards** the arrow that appears on each diagram of the types of curves available.

RADIUS – TYPE 1



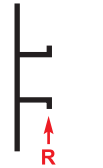
Arch

RADIUS – TYPE 2



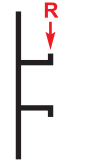
Reverse Arch

RADIUS – TYPE 3



Outside Curve

RADIUS – TYPE 4



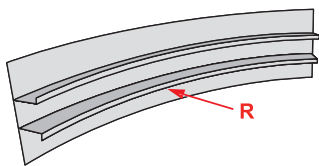
Inside Curve

Point of Measurement

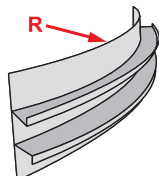
Point of Measurement

Point of Measurement

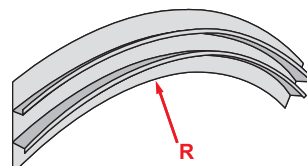
Point of Measurement



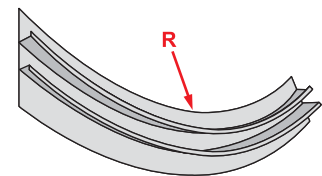
Direction of Curve



Direction of Curve



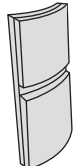
Direction of Curve



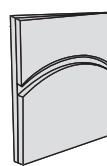
Direction of Curve



Condition – Concave



Condition – Convex



Condition – Hardway



Condition – Hardway