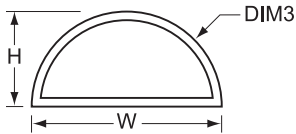




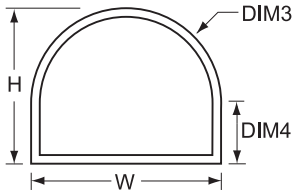
Specifications Required for

Standard Architectural Shapes



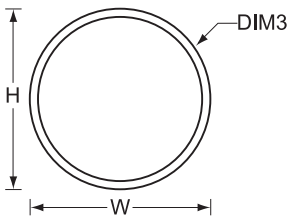
CT
Circle Top
Required Dim: W, H
Height / Radius = Exactly 1/2 the width

Min Dim 3 Radius: 11" Cut Length < 8"



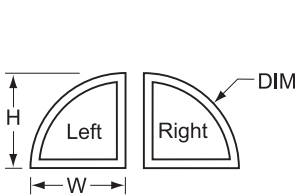
CTX
Circle Top with Extended Legs
Required Dim: W, H, DIM4
*DIM4 = Length of Leg
Radius (DIM3) is exactly 1/2 the width*

Min Width: 22" Min Dim 3 Radius: 11" Cut Length < 8"



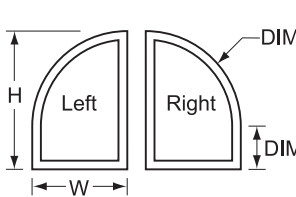
FC
Full Circle
Required Dim: W
*Width and height are equal
Radius is exactly 1/2 the width*

Min Dim 3 Radius: 11"



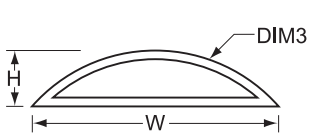
QAL or QAR*
Quarter Arch (Left or Right)*
Required Dim: W, H
*On quarter arches, the width and height are equal
View required for single units: OSLI or ISLO*

Min Width: 18" Cut Length < 8"



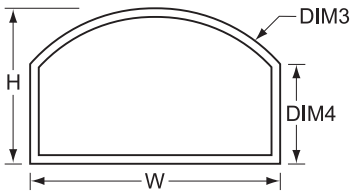
QXL or QXR*
Quarter Arch (Left or Right) with Extended Legs*
Required Dim: W, H, DIM4
*Width and Radius are equal
View required for single units: OSLI or ISLO*

Min Width: 18" Min Dim 3 Radius: 11" If Dim 4 < 6 use QArch Width Cut Length < 8"



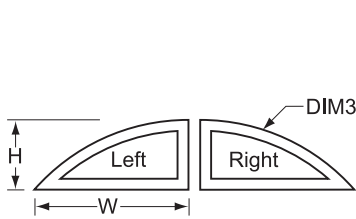
EB
Eyebrow
Required Dim: W, H
*Height is less than 1/2 the width
Radius is continuous
Corner angle must be above angle limits*

Min Angle: 11.5° Min Width: 22" Cut Length < 8"



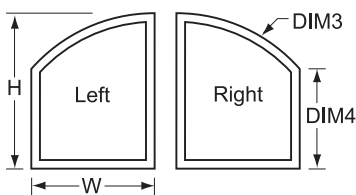
EBX
Eyebrow with Extended Legs
Required Dim: W, H, DIM4
*Height of curve must be less than 1/2 the width
DIM4 must be above profile limits*

Min Leg (Dim 5): 5" Min Angle: 11.5° Min Dim Radius: 11"



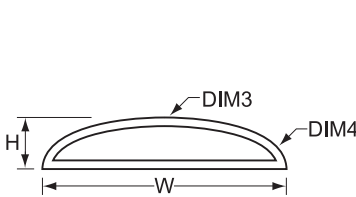
HBL or HBR*
Half Eyebrow (Left or Right)*
Required Dim: W, H
*Corner angle must be above angle limits
View required for single units: OSLI or ISLO*

Min Angle: 11.5° Min Dim 3 Radius: 11" Cut Length < 8"



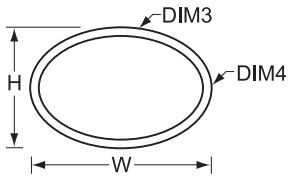
HXL or HXR*
Half Eyebrow (Left or Right) with Extended Legs*
Required Dim: W, H, DIM4
*DIM4 must be above profile limits
View required for single units: OSLI or ISLO*

Min Leg (Dim 4): 5" Min Angle: 11.5° Min Dim 3 Radius: 11" Cut Length < 8"



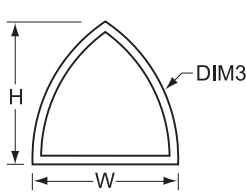
EP
Ellipse
Required Dim: W, H
DIM4 (Minor Radius) must be above profile limits

Min Width: 35.5" Min Dim 4 Radius: 11" * Template required for remodeling applications



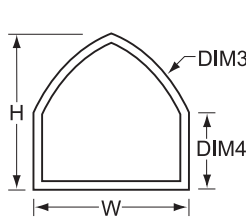
OV
Oval
Required Dim: W, H
DIM4 (Minor Radius) must be above profile limits

Min Width: 35.5" Min Dim 4 Radius: 11" * Template required for remodeling applications



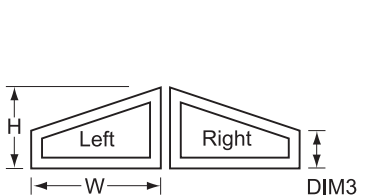
CH
Cathedral
Required Dim: W, H
DIM3 (Radius) must be above profile limits

Min Angle: 11.5° Min Dim 3 Radius: 11" Cut Length < 8"



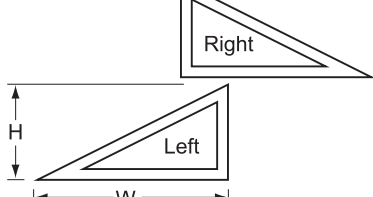
CHX
Cathedral with Extended Legs
Required Dim: W, H, DIM4
DIM3 (Radius) must be above profile limits

Min Angle: 11.5° Min Dim 3 Radius: 11" Cut Length < 8"



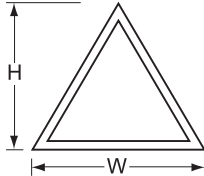
TZL or TZR
Trapezoid (Left or Right)
Required Dim: W, H, DIM3
View required for single units: OSLI or ISLO

Min Leg (Dim 3): 5" Min Angle: 11.5° Min Width: 18" Cut Length < 8"



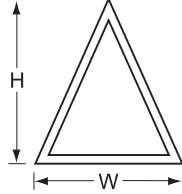
TRL or TRR
Triangle (Left or Right)
Required Dim: W, H
View required for single units: OSLI or ISLO

Min Angle: 11.5° Min Width: 18" Cut Length < 8"



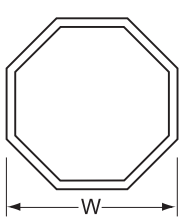
TRE
Triangle Equilateral
Required Dim: W, H
On this style, all sides are equal

Min Angle: 11.5° Min Width: 18" Cut Length < 8"



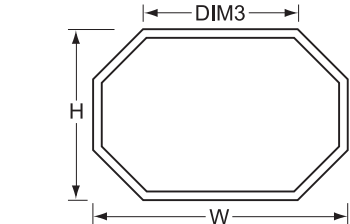
TRI
Triangle Isosceles
Required Dim: W, H
On this style, two sides are equal

Min Angle: 11.5° Min Width: 18" Cut Length < 8"



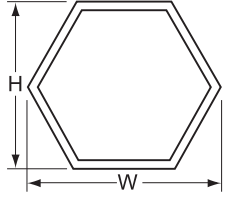
OT
Octagon
Required Dim: W
On this style, all sides are equal

Min Width: 18" Cut Length < 8"



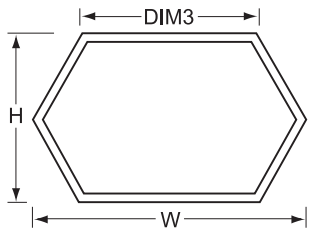
OTX
Octagon with Extended Legs
Required Dim: W, H

Min Leg (Dim 3): 5" Min Width: 18" Cut Length < 8"

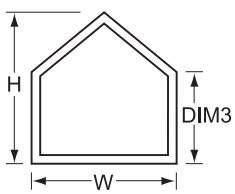


HX
Hexagon
Required Dim: W or H
On this style, all sides are equal

Min Width: 18" Cut Length < 8"

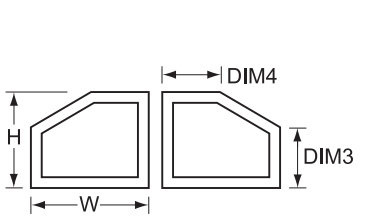


HXX
Hexagon with Extended Legs
Required Dim: W, H



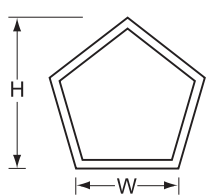
PT
Pentagon
Required Dim: W, H, DIM3

Min Leg (Dim 5): 5" Min Angle: 11.5° Cut Length < 8"



PTL or PTR
Pentagon (Left or Right)
Required Dim: W, H, DIM3, DIM4
View required for single units: OSLI or ISLO

Min Leg (Dim 5): 5" Min Angle: 11.5° Cut Length < 8"



PTE
Pentagon Equilateral
Required Dim: W, H
On this style, all sides are equal



RT
Rectangle
Required Dim: W, H

*For segmented units, the exact height of the overall radius and width of the mull space also are required.