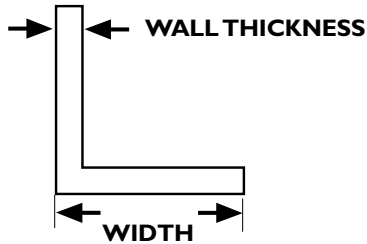
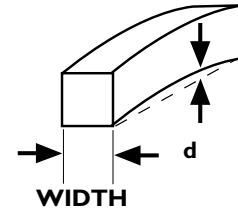


Cross-Sectional Dimensions



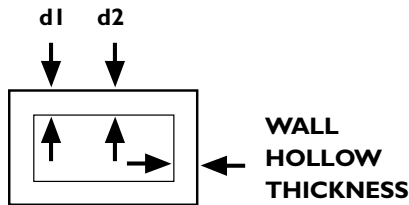
- Wall thickness should not vary by more than .004".
- Widths should not vary by more than .010 per inch.

Straightness



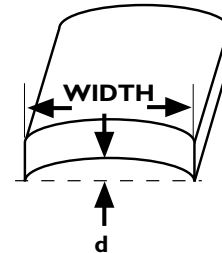
- d should not exceed .020 of an inch per foot of the length of the shape.

Cross-Sectional Dimensions



- Hollow wall thickness should not vary by more than .020".
- Hollow wall taper should not vary by more than 1/2 of the wall thickness tolerance.

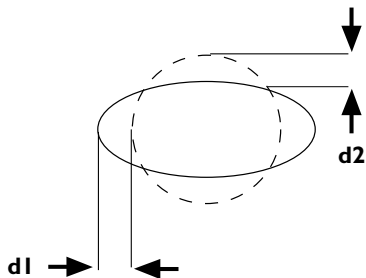
Straightness



- d should not exceed .003 of an inch per inch of width across the shape.

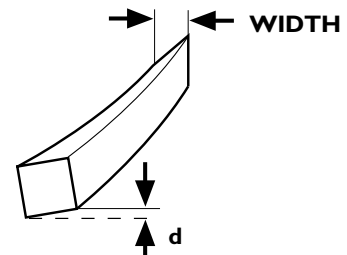
Example: 3" wide x .003 = .009"

Out of Round



- d1 and d2 should not vary by more than $\pm .005$ around the diameter.

Twist



- d should not exceed .125 of an inch per 20 feet of length of the shape.