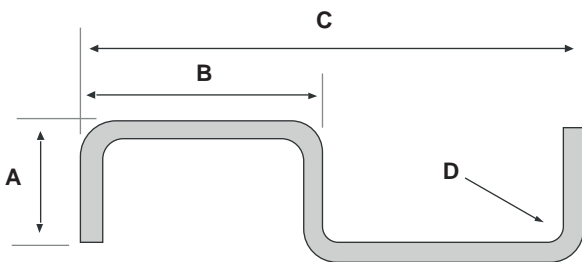
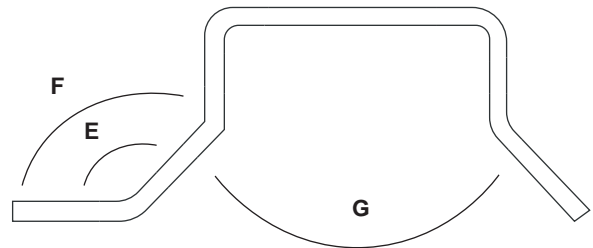


**Standard Tolerances for Linear and Angular Dimensions**

Type	Thickness ≤ 2.032 mm	Thickness 2.032 - 3.302 mm	Thickness 3.302 mm
A Linear	±0.254 mm	±0.508 mm	±0.762 mm
B Linear	±0.254 mm	±0.508 mm	±0.762 mm
C Linear	±0.508 mm	±0.762 mm	±1.542 mm
D Linear	±0.762 mm	±0.762 mm	±0.762 mm
E Angular	±0.5°	±0.5°	±1.0°
F Angular	±1.0°	±1.0°	±2.0°
G Angular	±2.0°	±2.0°	±2.0°



**Reference for Linear Dimensions**



**Reference for Angular Dimensions**

## General Tolerance Guidelines

Forming or Bending	+/- 0.508 mm (0.020")
Bend to Hole or Feature	+/-0.254 mm (0.010")
Diameters with Inserts	+/-0.0762 mm (0.003")
Angularity	+/- 1°
Holes	+/-0.127 mm (0.005")
Edge to Edge	±0.127 mm (0.005")
Edge to Hole	±0.127 mm (0.005")
Hole to Hole	±0.127 mm (0.005")
Hole to Hardware	±0.254 mm (0.010")
Edge to Hardware	±0.254 mm (0.010")
Hardware to Hardware	±0.381 mm (0.015")
Bend to Hole	±0.381 mm (0.015")
Bend to Hardware	±0.381 mm (0.015")
Bend to Edge	±0.254 mm (0.010")
Bend to Bend	±0.381 mm (0.015")