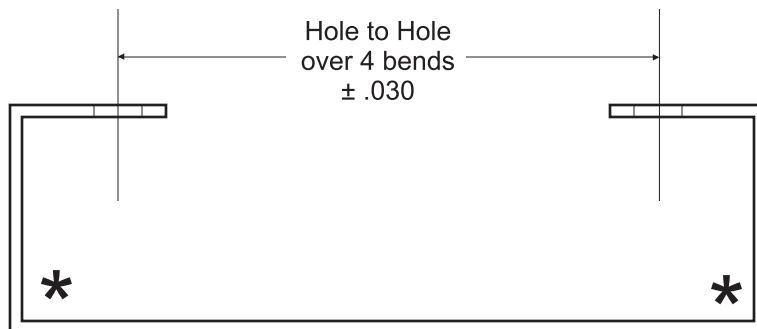


Standard Tolerances:

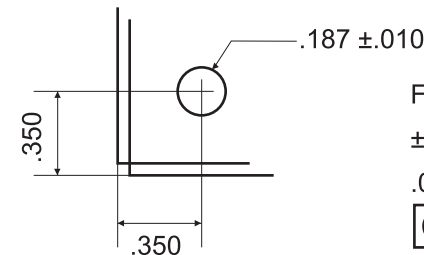
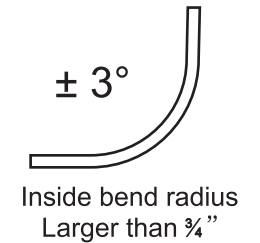
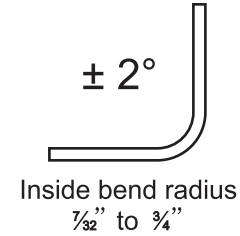
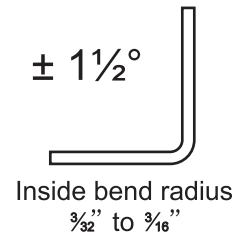
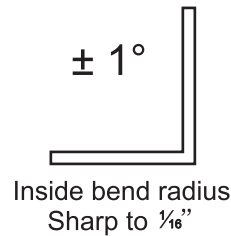
- Hole to Hole $\pm .010$
- Edge to Edge $\pm .010$
- Edge to Hole $\pm .010$
- Fold to Edge $\pm .015$
- Fold to Hole $\pm .015$
- Fold to Fold $\pm .020$

The use of these tolerances will result in a $cpk = 1.33$ or greater



* Restrain square when measuring

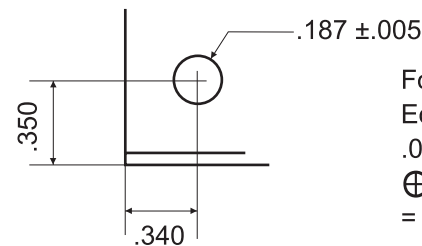
Angle Tolerances



Fold to Hole = $\pm .015$
 $\pm .015 = \boxed{\oplus \ominus .042}$

$.042 - \frac{1}{2}$ total hole tolerance = $.032$

$\boxed{\oplus \ominus .032 \text{ (M)}}$



Fold to Hole = $\pm .015$ ($\oplus .042$)

Edge to Hole = $\pm .010$ ($\oplus .028$)

$.042 + .028 = .070 / 2 = .035$

$\oplus \ominus .035 - \frac{1}{2}$ total hole tolerance

= $\oplus \ominus .030 \text{ (M)}$

$\ominus .187 \pm .010 = \boxed{\oplus \ominus .025 \text{ (M)}}$