



Technical drawing of a Huck HG-77-A bolt head and nut, showing dimensions and specifications.

Left Side (Bolt Head):

- Top: .002-.010 FLATS BOTH CORNERS
- Left: $\frac{3}{8}$
- Inner Diameter: $1.64 \pm .001$
- Angle: 90°
- Section Line: A-A
- Text: MAX. GRIP TOUCH-GO
- Bottom Left: $\frac{1}{8}$, RELIEF, $\frac{1}{8}$
- Bottom Center: HUCK HG-77-A

Right Side (Nut):

- Top: .002-.010 FLATS BOTH CORNERS
- Right: $\frac{3}{8}$
- Inner Diameter: $1.64 \pm .001$
- Angle: 90°
- Section Line: A-A
- Text: NOMINAL TOUCH-NO GO
- Bottom Right: $\frac{1}{8}$, RELIEF, $\frac{1}{8}$, $.230$
- Bottom Center: $.0675 \pm .001$
- Bottom Right: SHARP CORNERS

0.20
0.30

3.6

SECTION A-A

HG77-A	GAGE NUMBER	Huck International, Inc. Installation System Division 1 Corporate Drive - Kingston, NY 12401	
		PIN/COLLAR: NAS1436;1446/NAS1080C06 NAME: Alloy stl, shear pin / Alum collar TYPE: Pull (pin position only)	
		OTHER	PRODUCT REVISION: F REVISED: 2/6/2002