



Technical drawing of a mechanical part, likely a chuck, showing top and side views with dimensions and tolerances.

Top View Dimensions:

- Overall width: $.563^{+.005}_{-.000}$
- Inner width: $.413^{+.001}_{-.001}$
- Minimum distance from inner edge to centerline: $.530 \text{ MIN.}$
- Angle: $60^\circ (2)$
- Feature label: TOUCH NO GO
- Feature label: HUCK
- Feature label: HG132-10
- Feature label: TOUCH NO GO

Side View Dimensions:

- Overall height: $.563^{+.005}_{-.000}$
- Distance from top edge to first step: $.100^{+.002}_{-.000}$
- Distance from first step to second step: $.120^{+.002}_{-.000}$
- Distance from second step to third step: $.4862^{+.0010}_{-.0000}$
- Distance from third step to fourth step: $.145^{+.001}_{-.001}$
- Distance from fourth step to fifth step: $.522^{+.001}_{-.001}$
- Minimum distance from fifth step to centerline: $.640 \text{ MIN.}$
- Feature label: A

HG132-08	GAGE NUMBER	Huck International, Inc. Installation System Division 1 Corporate Drive - Kingston, NY 12401	
		PIN/COLLAR: GPS3S()V08 / 2DC-C08 NAME: GP Ti, shear pin / alum collar TYPE: Stump (pin position - swage)	
		OTHER	PRODUCT REVISION: A REVISED: 2/27/2002

