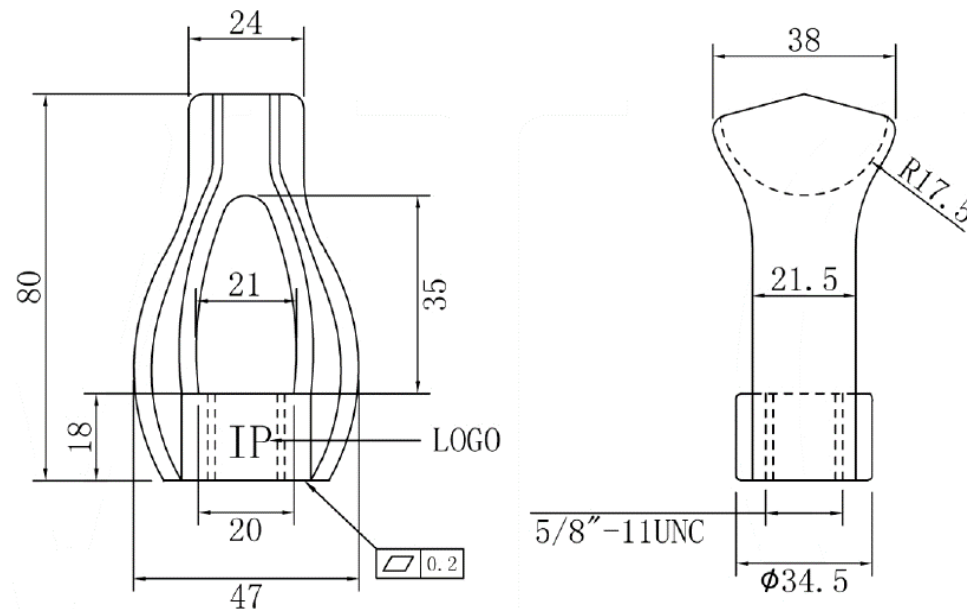




Dimension	Tolerance range
1~10 mm	± 10.0%, Max 0.5mm
10~50mm	± 1.0mm
50mm above	± 2.0%, Max 3.0mm

Note :

- 1.Material : Steel ASTM-A36(Q235)
- 2.Dimension unit : mm
- 3.Tolerance range : as Tolerance range chart
- 4.Hot dip galvanized to meet ASTM A123
- 5.Minimum tensile strength: 5,640 KGS
- 6.Marking appears : IP

Allis P/N	MC code	Rod Diam.		A		B		C		D		R		S	
		inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm
ACC-09-502	58-02-058														

Mat'l	CAST IRON W/ HDG	UNIT	INCH		DESCRIPTION OF DRAWING	THIMBLE EYE NUT		
Q'ty		SCALE						
APPROVAL					P/N	ACC-09-502		
REVIEW	2022/10/22							
DESIGN								
DRAWING				TOLERANCE	DRAWING NUMBER	REV.	NC	
					SIZE OF PAPER	A4	SHEET	1/1



ALLIS COMMUNICATIONS

