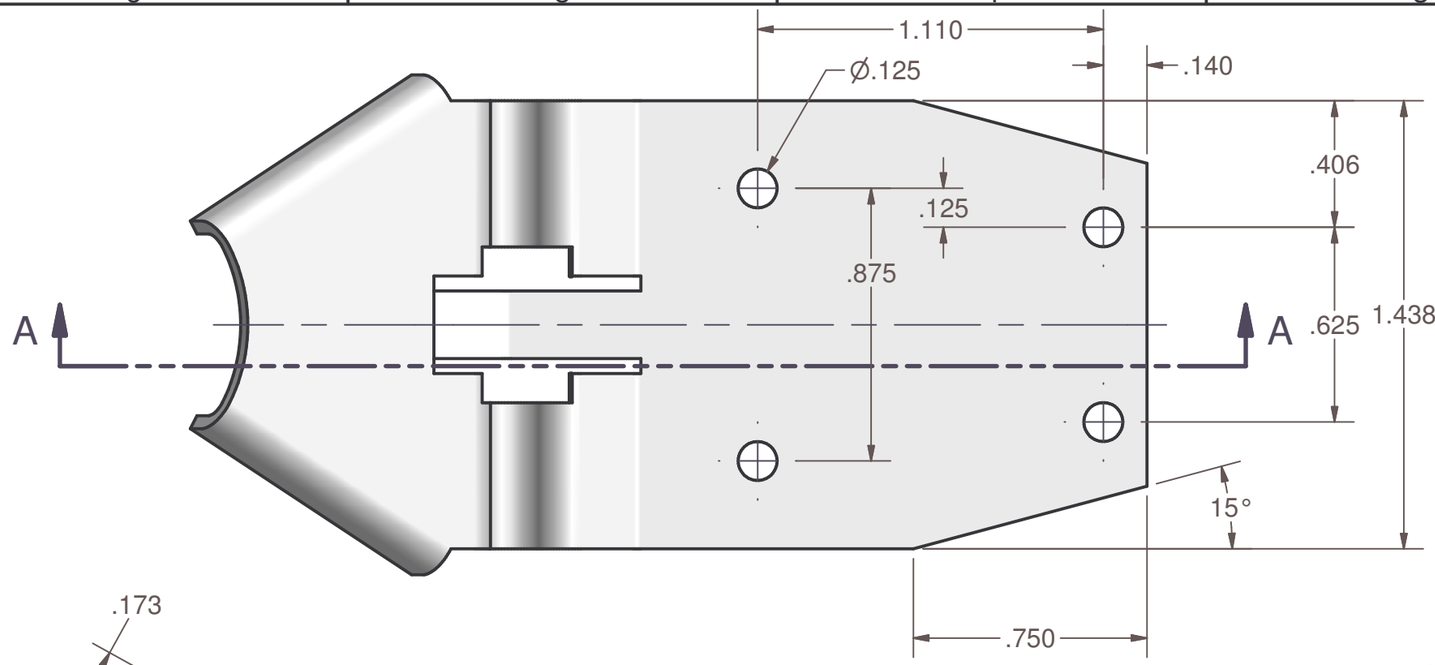
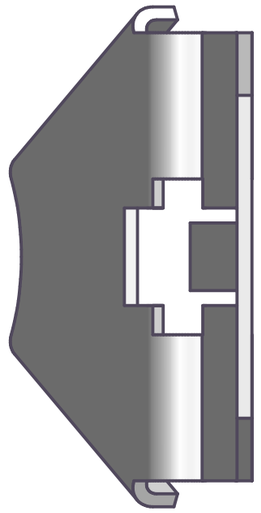
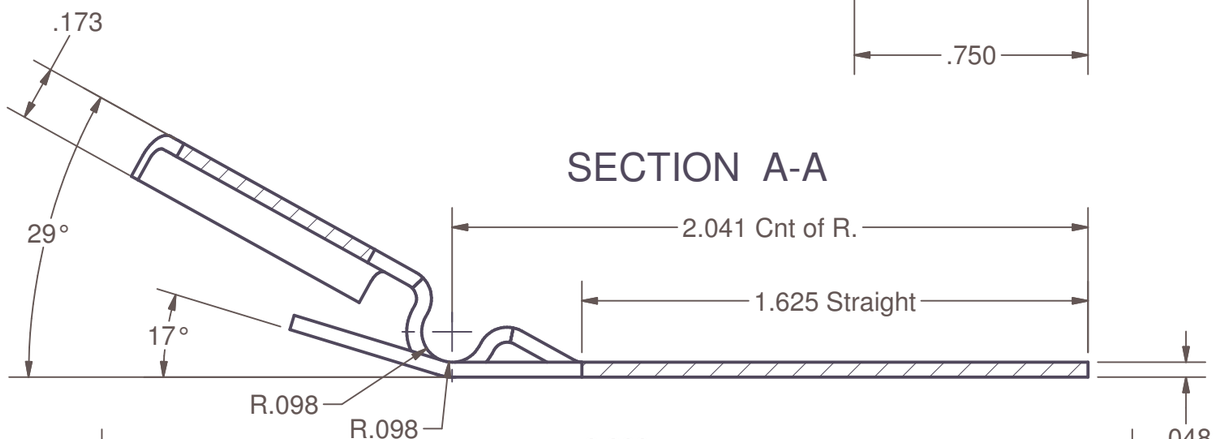




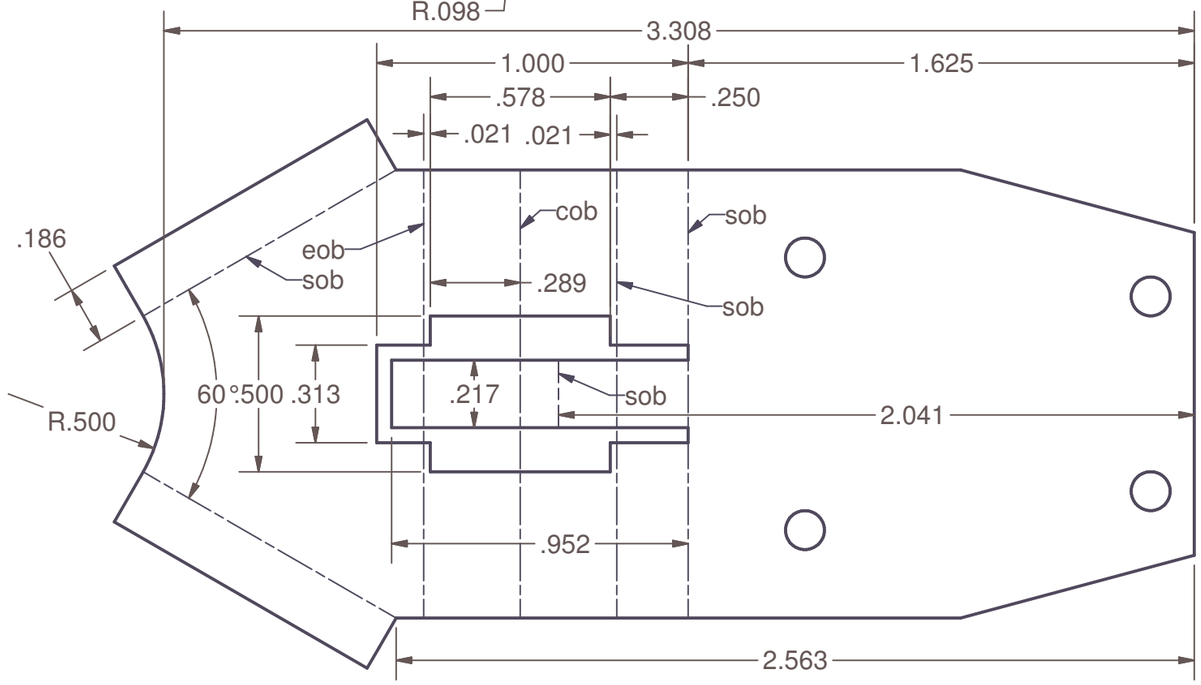
Thickness = 0.048"
BendRadius = Thickness or as Noted
BendReliefWidth = Thickness
BendReliefDepth = Thickness * 0.5 ul
CornerReliefSize = Thickness * 4 ul
MinimumRemant = Thickness * 2.0 ul
TransitionRadius = BendRadius

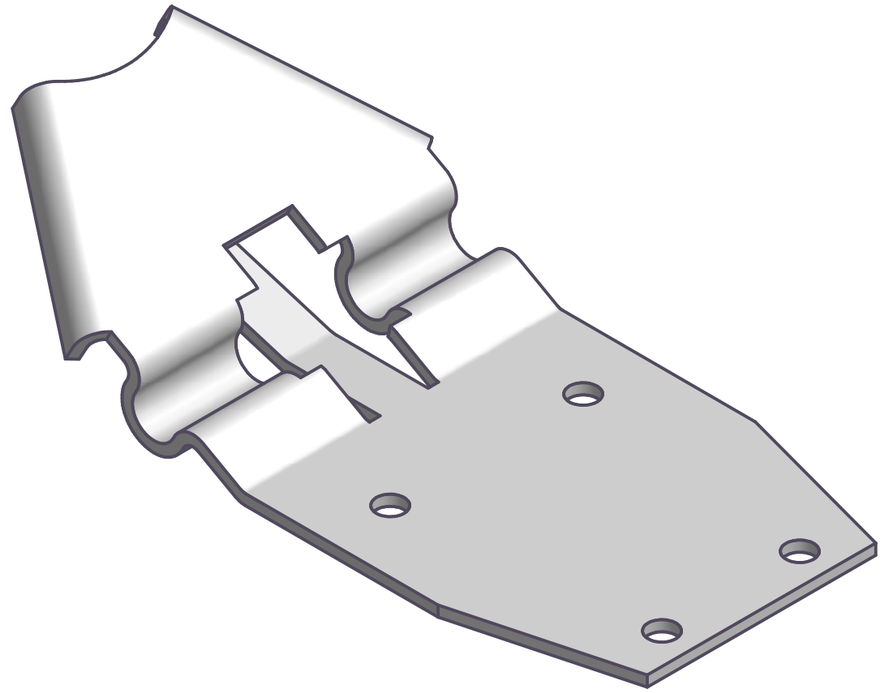
cob = centerline of bend
eob = end of bend
sob = start of bend

Volume: 0.212 in^3



SECTION A-A





Material:	Heat treatment:	Third angle projection. Dimensions in inches.			
Surface treatment:	Shrinkage (estimate):	Not indicated Draft:	Fillets/Rounds:	Chamfers:	

Title: **Inventor NG World Cup**
Subject: **Bracket**
Project: **Original model by Wolfe Derle**

Ambu
www.ambu.com

Scale: 2:1	Tolerances according to standard:		
	Drawn:	PH	2006-02-26
	Appr.:		
Quantity:	Status: WorkInProgress		

Co. No.:	Revision / Appr. by / Date:

Replacing:

March06

Sheet No.: 1 of 1 **A3**

Iv8 04-02-04