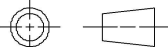
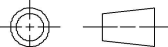


Technical drawing of a mechanical part with the following features and dimensions:

- Overall length: 1.250
- Overall width: .675
- Top surface features:
 - Left section: 2X R.07
 - Right section: 2X R.07
 - Feature control frame: $\perp$.010 A
- Bottom surface features:
 - Feature control frame: $\parallel$.010 A
- Internal hole:
 - Feature control frame: $\varnothing$.206 $\pm$.005 THRU ALL
 - Feature control frame: $\oplus$.005 A B
 - Feature control frame: D
 - Radius: R.25
- Other dimensions:
 - Distance from left edge to hole center: 1.250
 - Distance from hole center to right edge: .425
 - Distance from bottom edge to hole center: .175



1. GEOMETRY CONTROLLED BY CAD DATA:
SCFE263203_Front Wing Braket_REV A.STP
2. GENERAL TOLERANCE OF $\pm .010$ TO CAD UNLESS OTHERWISE SPECIFIED
3. BREAK ALL EDGES
4. ESTIMATED WEIGHT: 0.04 LB
5. TAG PART WITH NUMBER AND CURRENT REV

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		NAME		DATE	
		DRAWN BY	Juan Morales-Lopez	3/10/2026	
DECIMALS: .X = ±0.1 .XX = ±0.03 .XXX = ±0.010	ANGLES: ALL = ±0.5°	PEER CHECK BY			
		APPROVED BY			
UNDIMENSIONED FEATURES ±0.03 DO NOT SCALE PRINT					
REMOVE BURRS AND SHARP EDGES CBORE AND SPOTFACE EQUIVALENT TO CORNER RADIUS:					
R = 0.031 FOR DIA THRU 1.25 R = 0.062 FOR DIA > 1.25 R = 0.031 MIN FOR MATCH PARTS					
		THIRD ANGLE PROJECTION INTERPRET DRAWING IN ASSOCIATION WITH ASME Y14.5-2018			
		MATERIAL	Aluminum 6061 - T6/T651		
MACHINED ROUGHNESS = 0.125 RMS MAX		FINISH	NATURAL		
SCFE263203 SCFE263203 SCFE263203 SCFE263203					