



SkillsCompétences
Canada
Moncton2016



TEST PROJECT
PROJET D'ÉPREUVE

MECHANICAL CADD DESSIN INDUSTRIEL CDAO

SECONDARY AND POST-SECONDARY
NIVEAU SECONDAIRE ET POSTSECONDAIRE

ORAL COMMUNICATION

CONTINUOUS LEARNING



FORMATION CONTINUE

DIGITAL



COMPÉTENCES NUMÉRIQUES

DOCUMENT USE



UTILISATION DE DOCUMENTS

NUMERACY



CALCUL



COMMUNICATION ORALE

READING TEXT



LECTURE

WORKING WITH OTHERS



TRAVAIL D'ÉQUIPE

WRITING



RÉDACTION

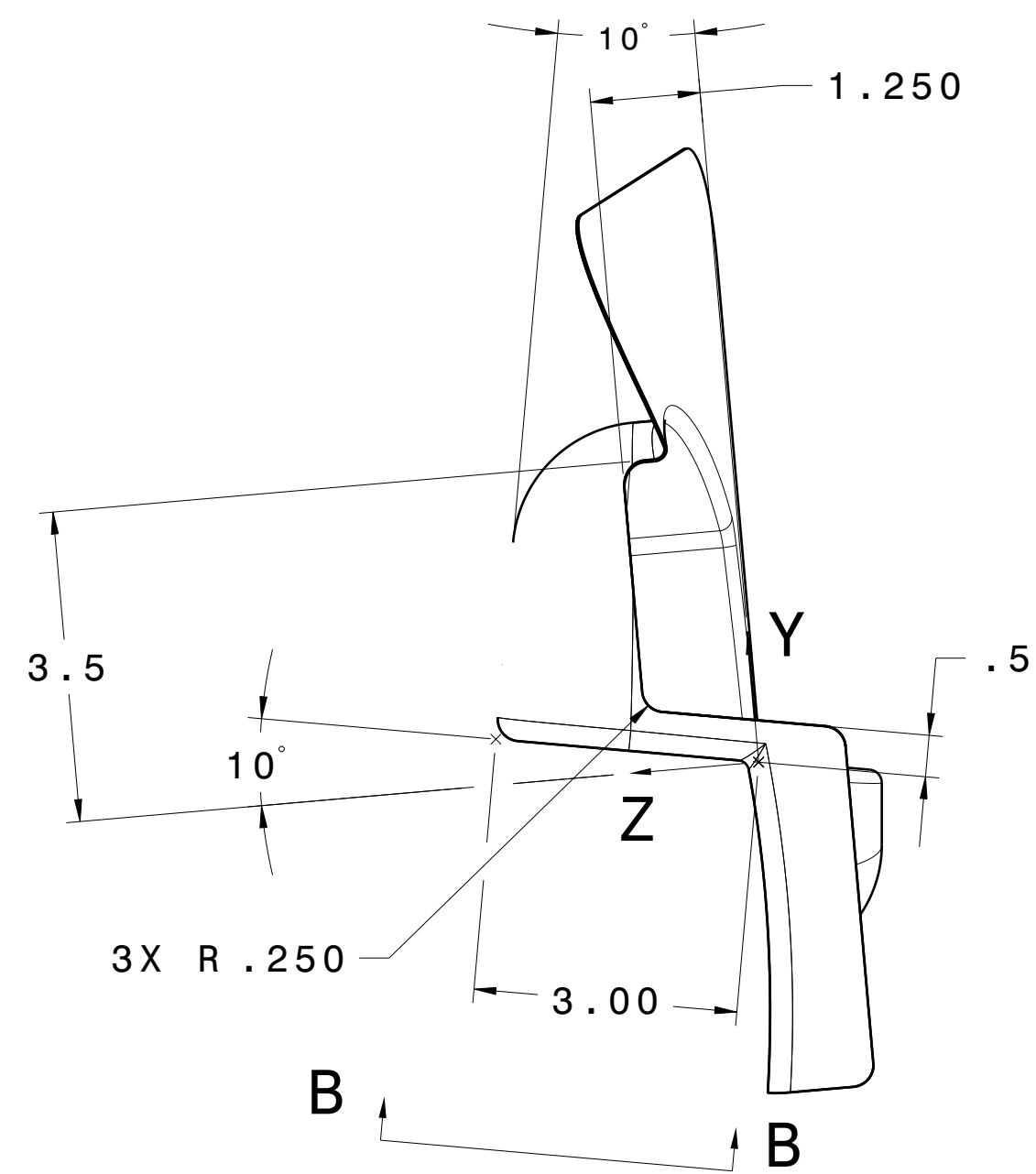
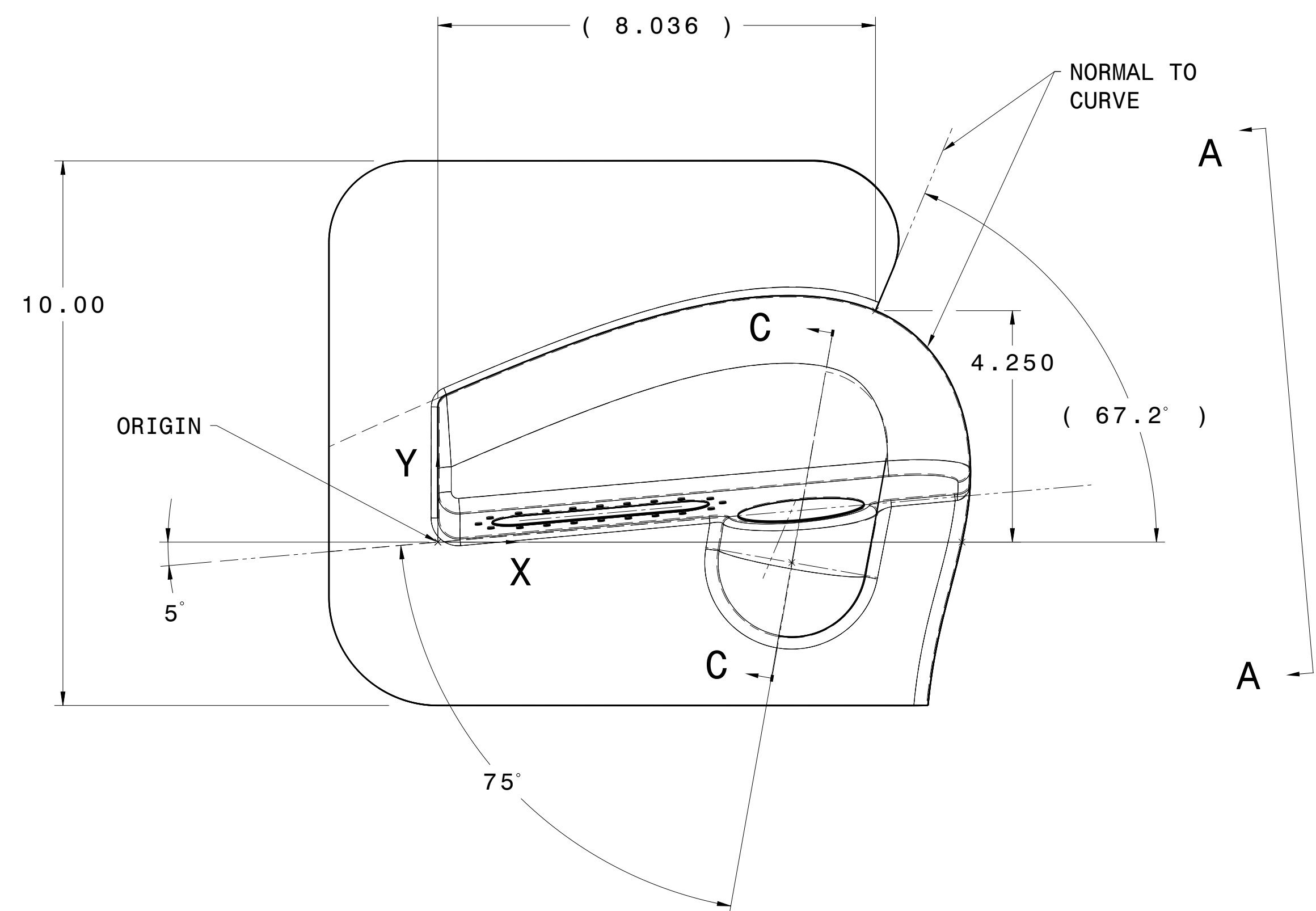
THINKING



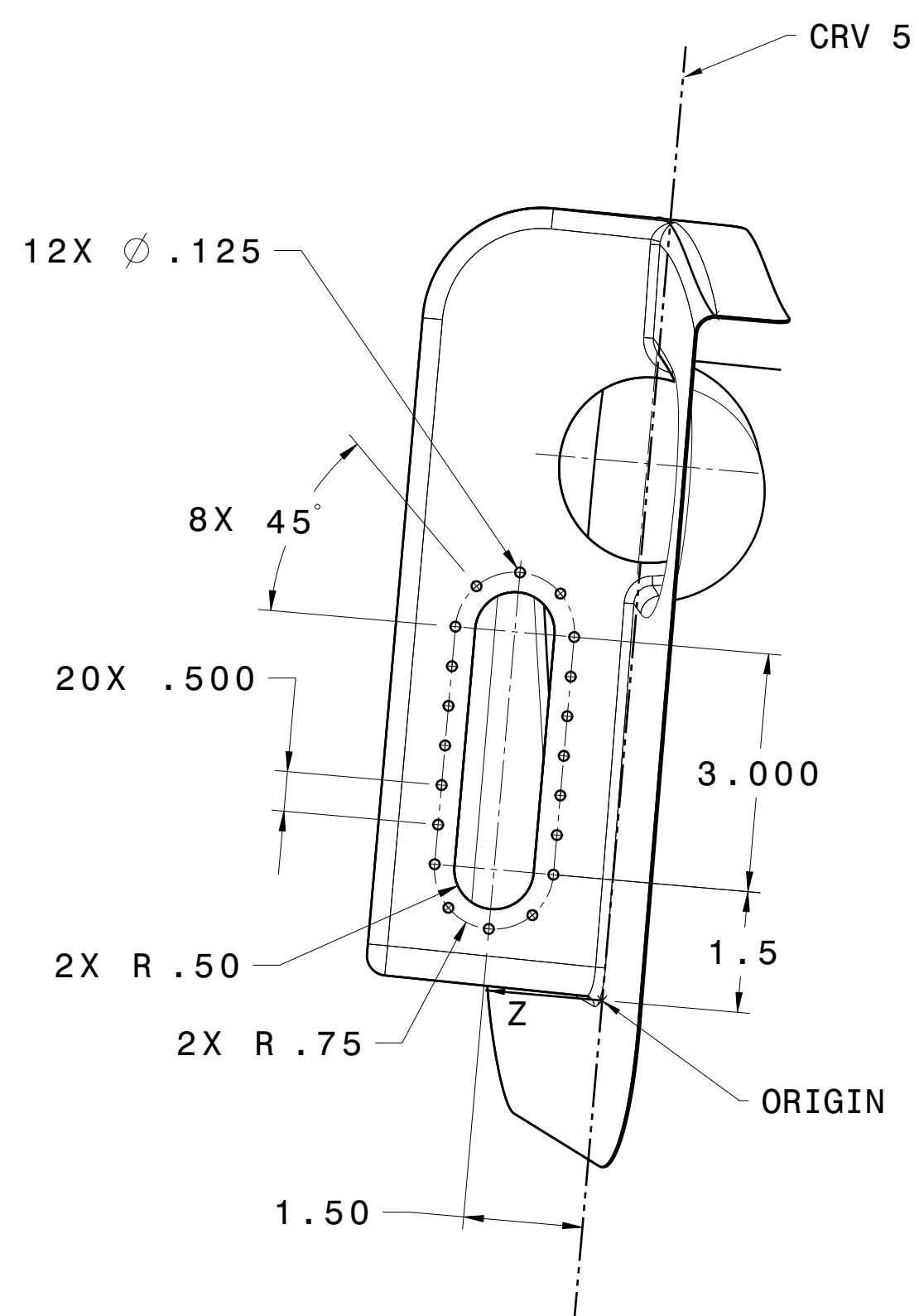
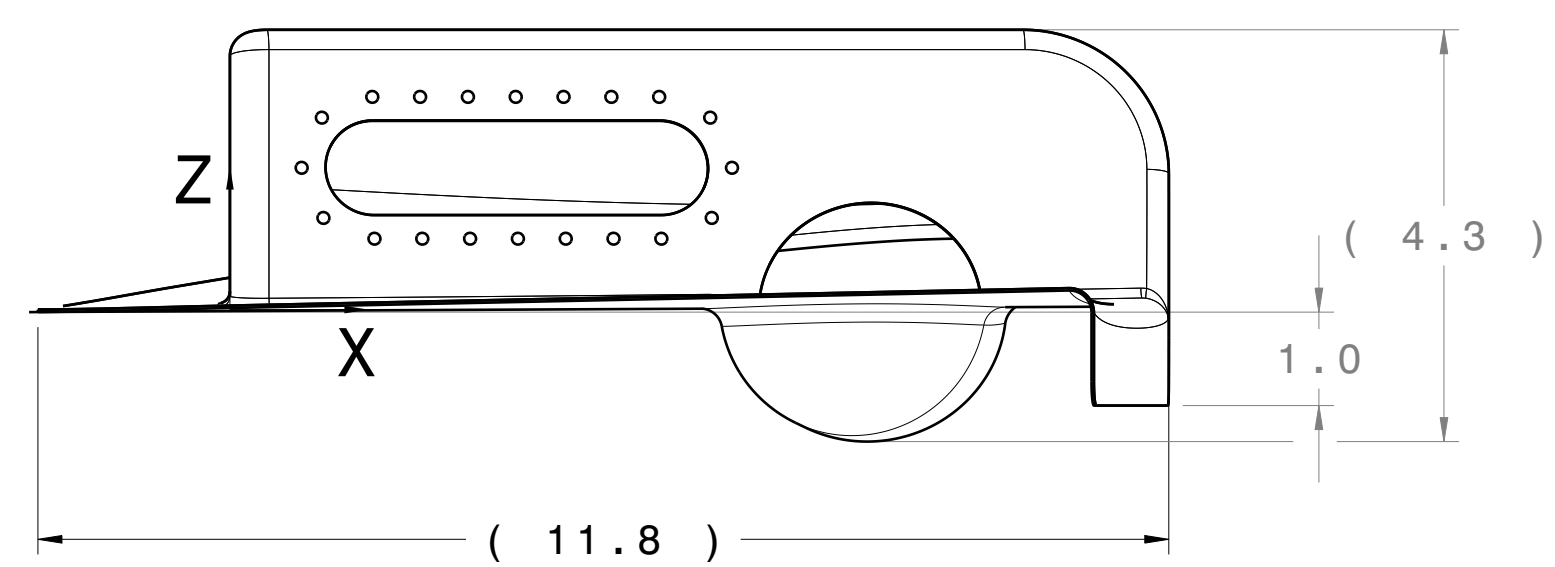
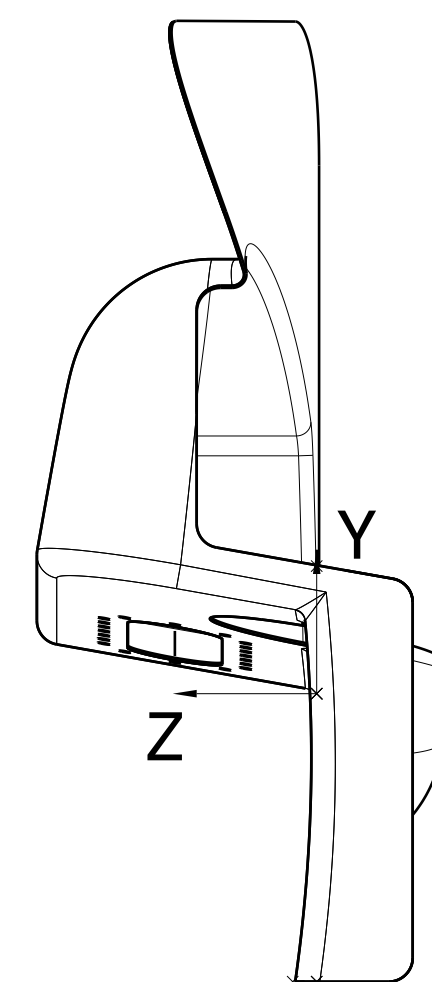
CAPACITÉ DE RAISONNEMENT

NOTES:

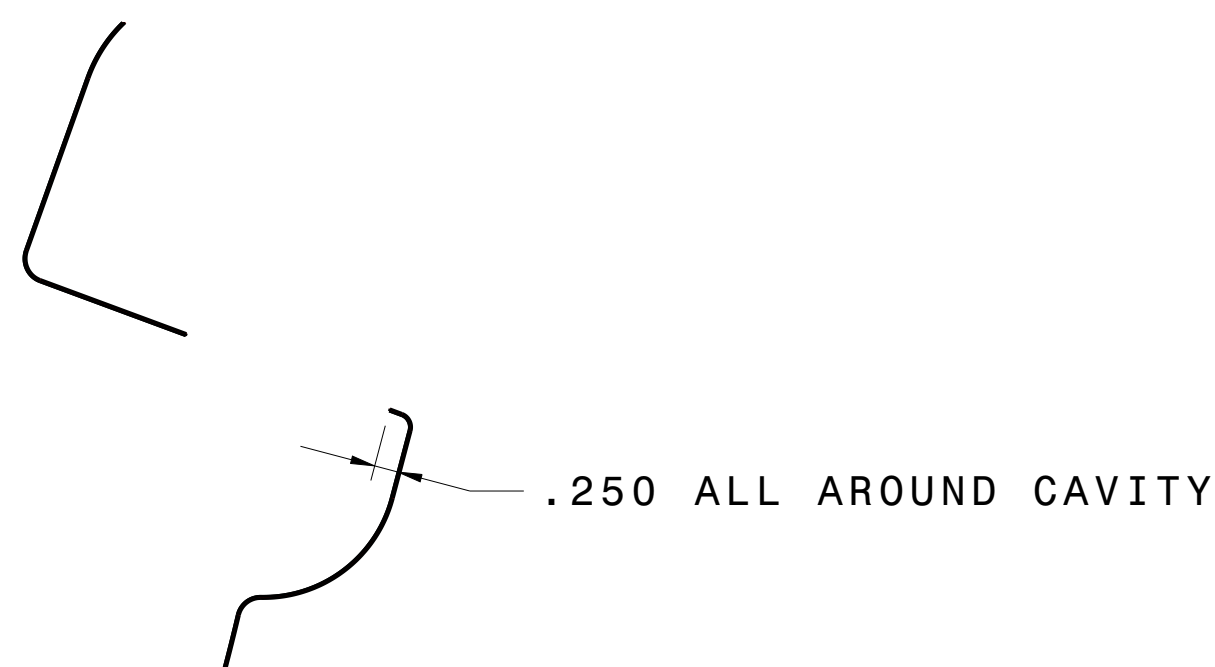
- 1 - MODELING EXERCISE.
- 2 - DO NOT SCALE DRAWING.
- 3 - DIMENSIONS ARE IN INCHES UOS.
- 4 - DRAWING INTERPRETATION PER ASME Y14.5-2009.
- 5 - MATERIAL: ABS
- 6 - MATERIAL THICKNESS: .025



VIEW A-A



VIEW B-B

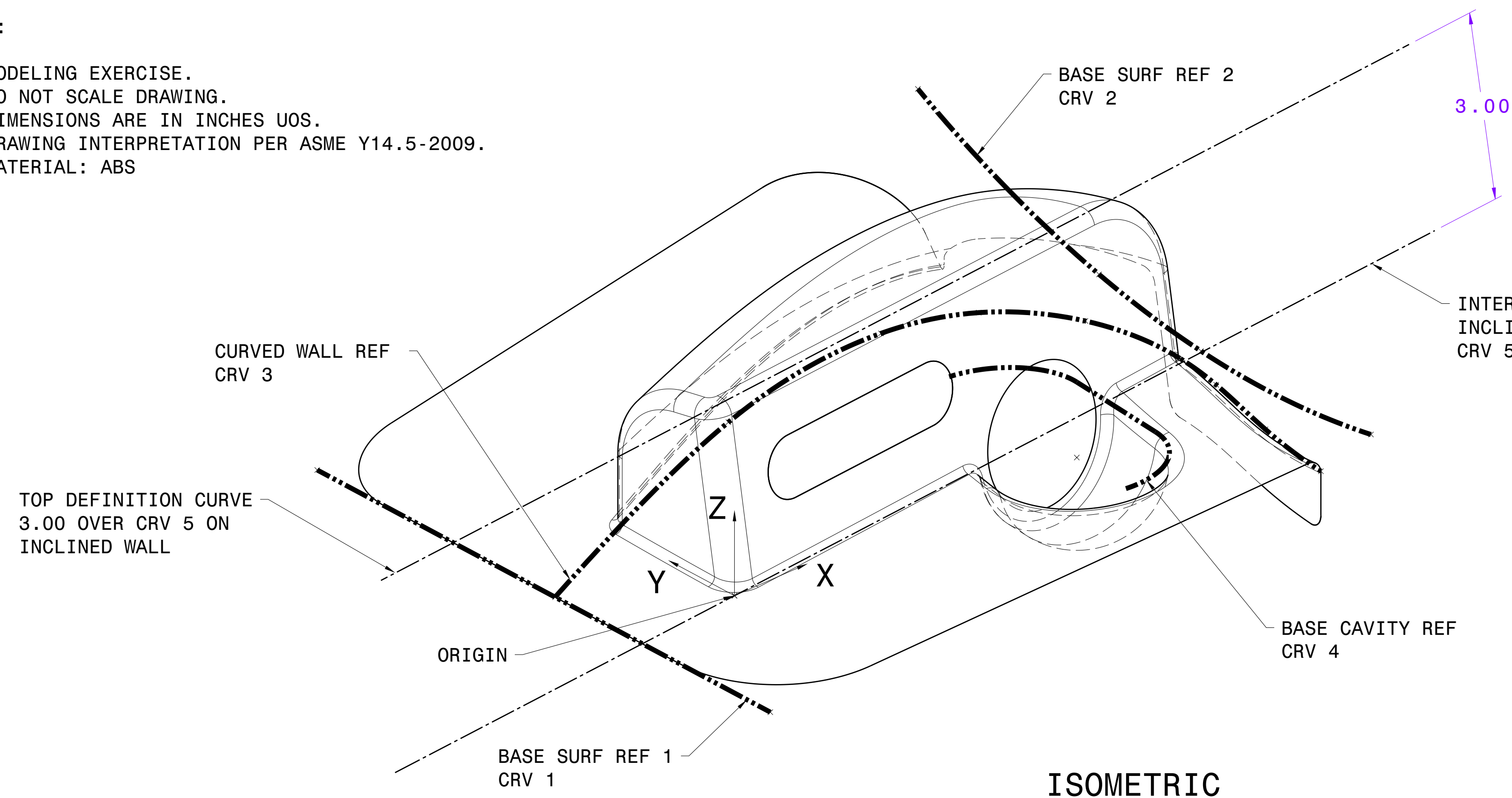


SECTION CUT C-C

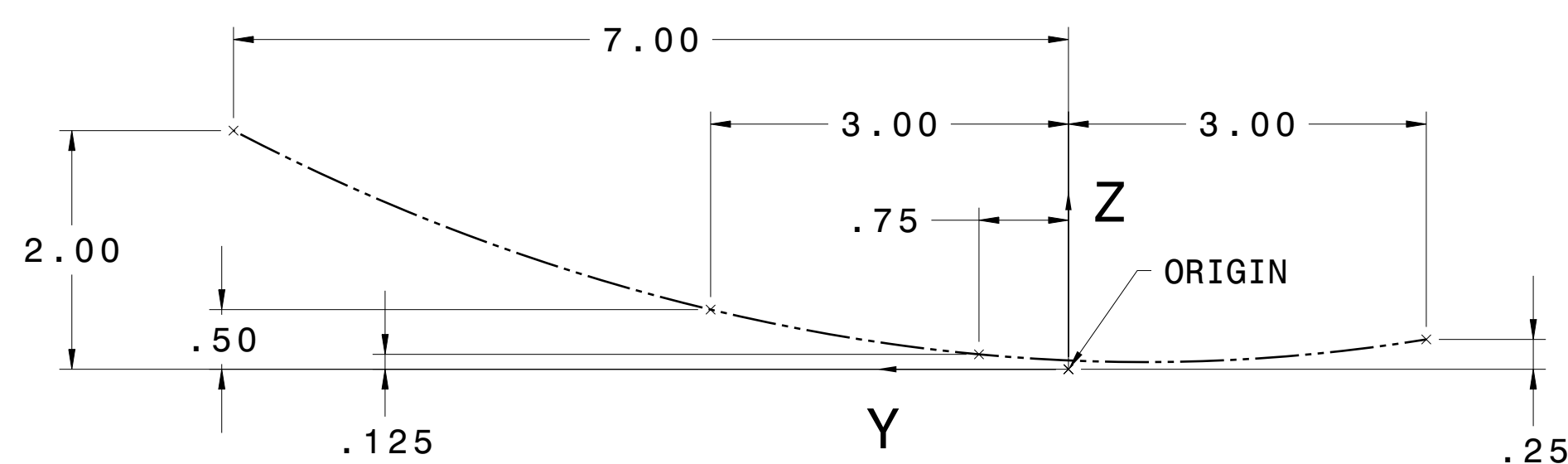
TOLERANCES (UNLESS STATED OTHERWISE)		DRAWN BY MICHEL MICHAUD		429-025-302-115-MM	
ONE PLACE DECIMAL	± .060	CHECKED BY	FILE		
TWO PLACE DECIMAL	± .015	MICHEL MICHAUD	FILE .CATPART		
THREE PLACE DECIMAL	± .005	DATE	SCALE	REVISION	SHEET
FOUR PLACE DECIMAL	± .001	07/06/2016	1:2	NC	1/3
ANGLES	± 30'				

NOTES:

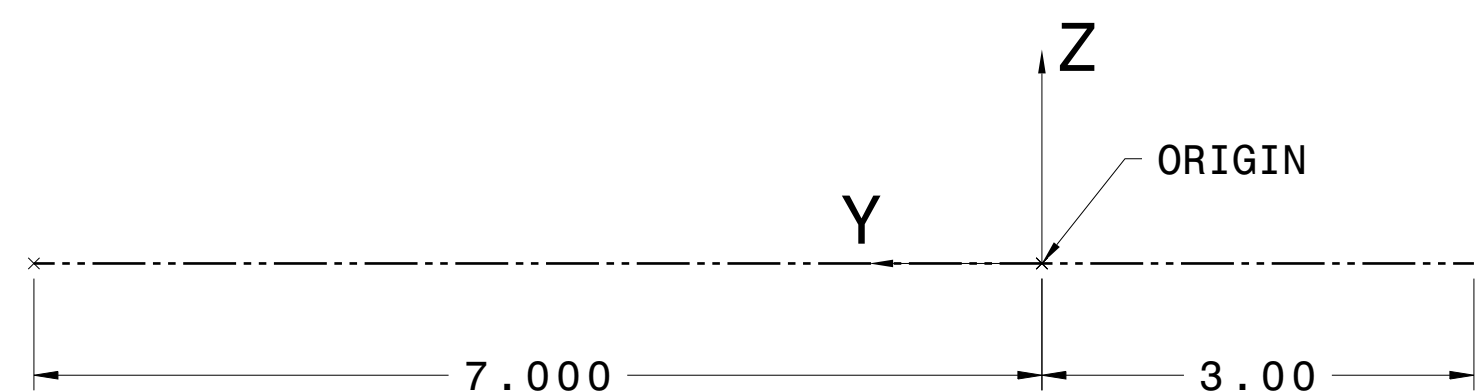
- 1 - MODELING EXERCISE.
- 2 - DO NOT SCALE DRAWING.
- 3 - DIMENSIONS ARE IN INCHES UOS.
- 4 - DRAWING INTERPRETATION PER ASME Y14.5-2009.
- 5 - MATERIAL: ABS



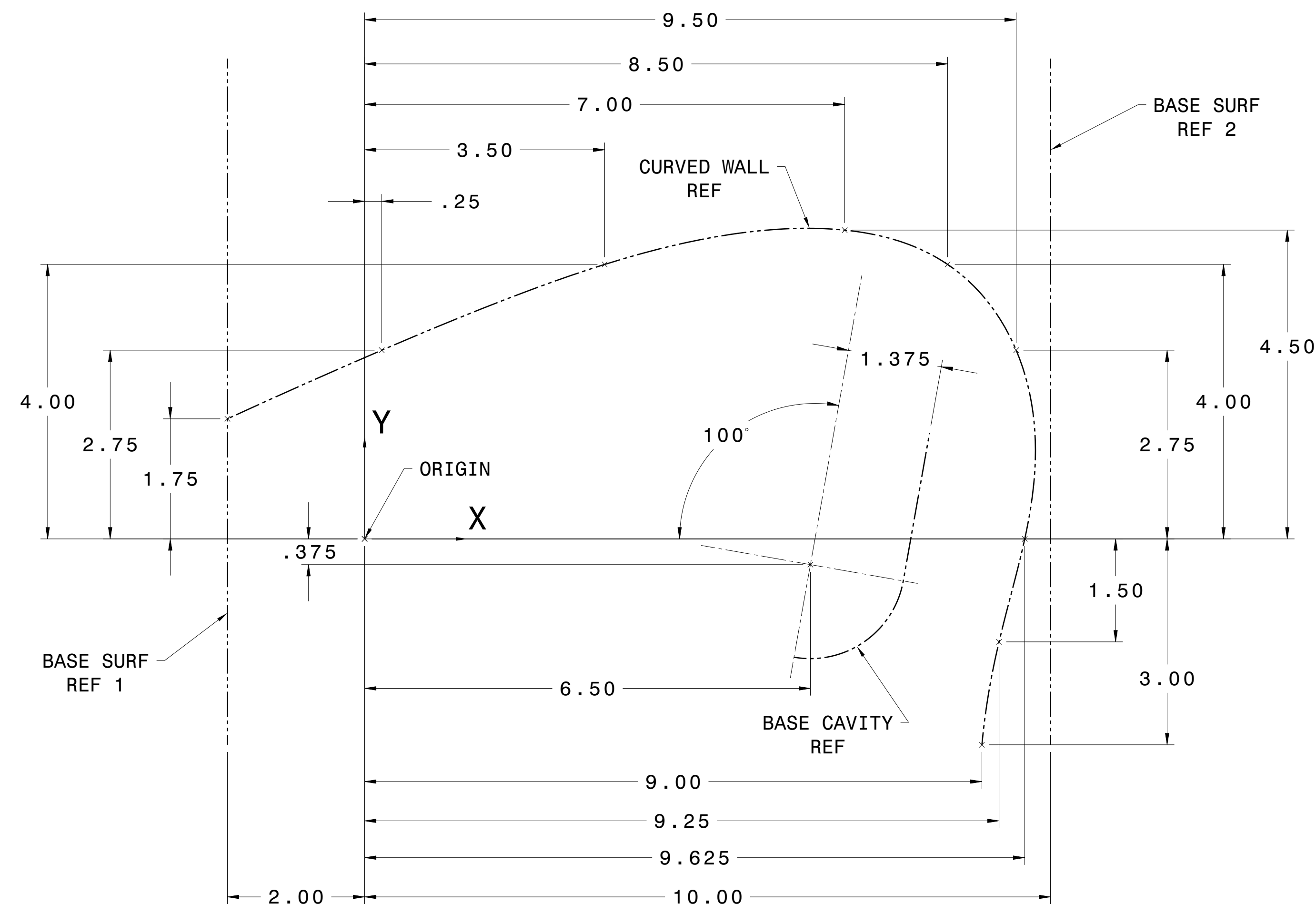
ISOMETRIC



BASE SURF REF 2
CRV 2



BASE SURF REF 1
CRV 1



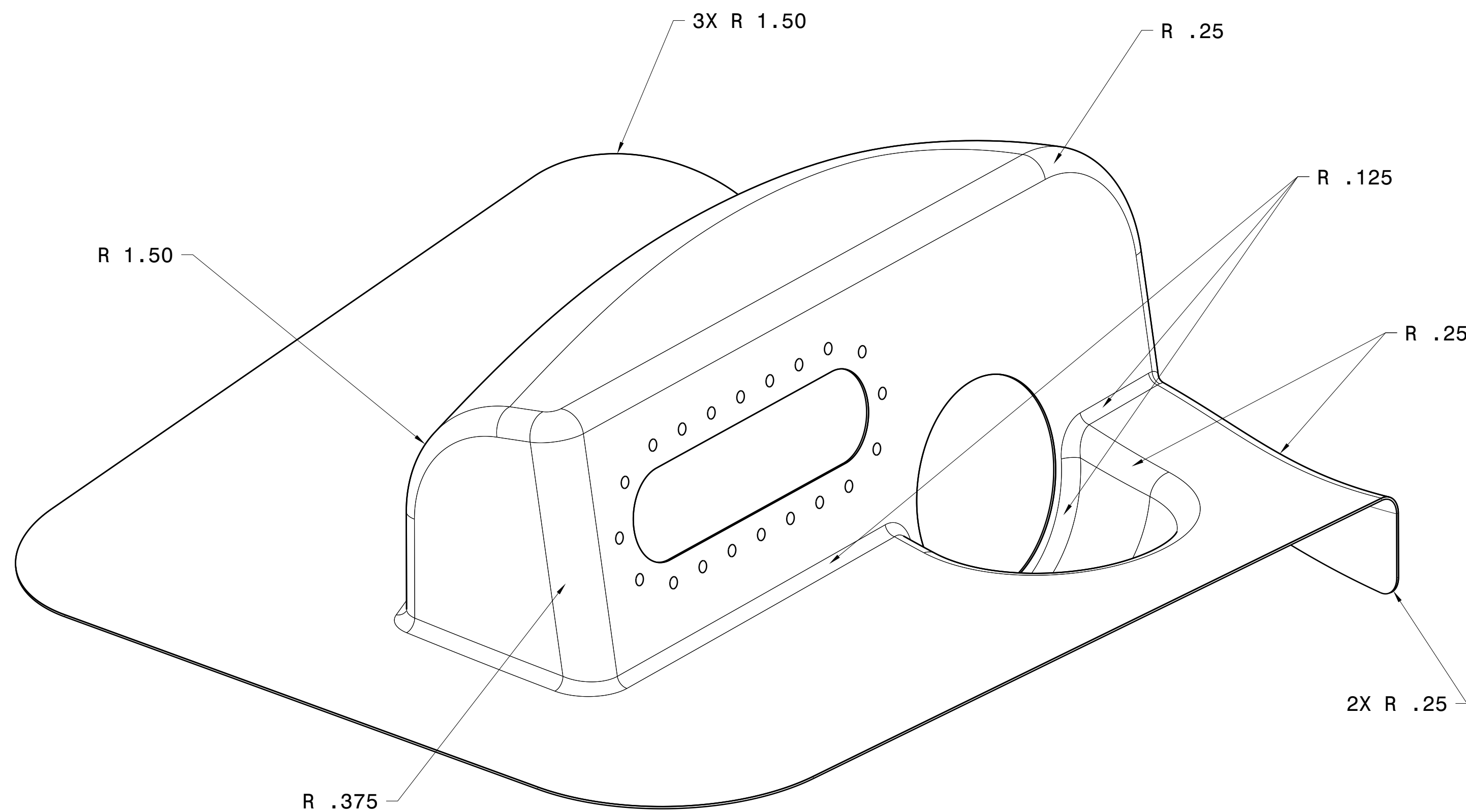
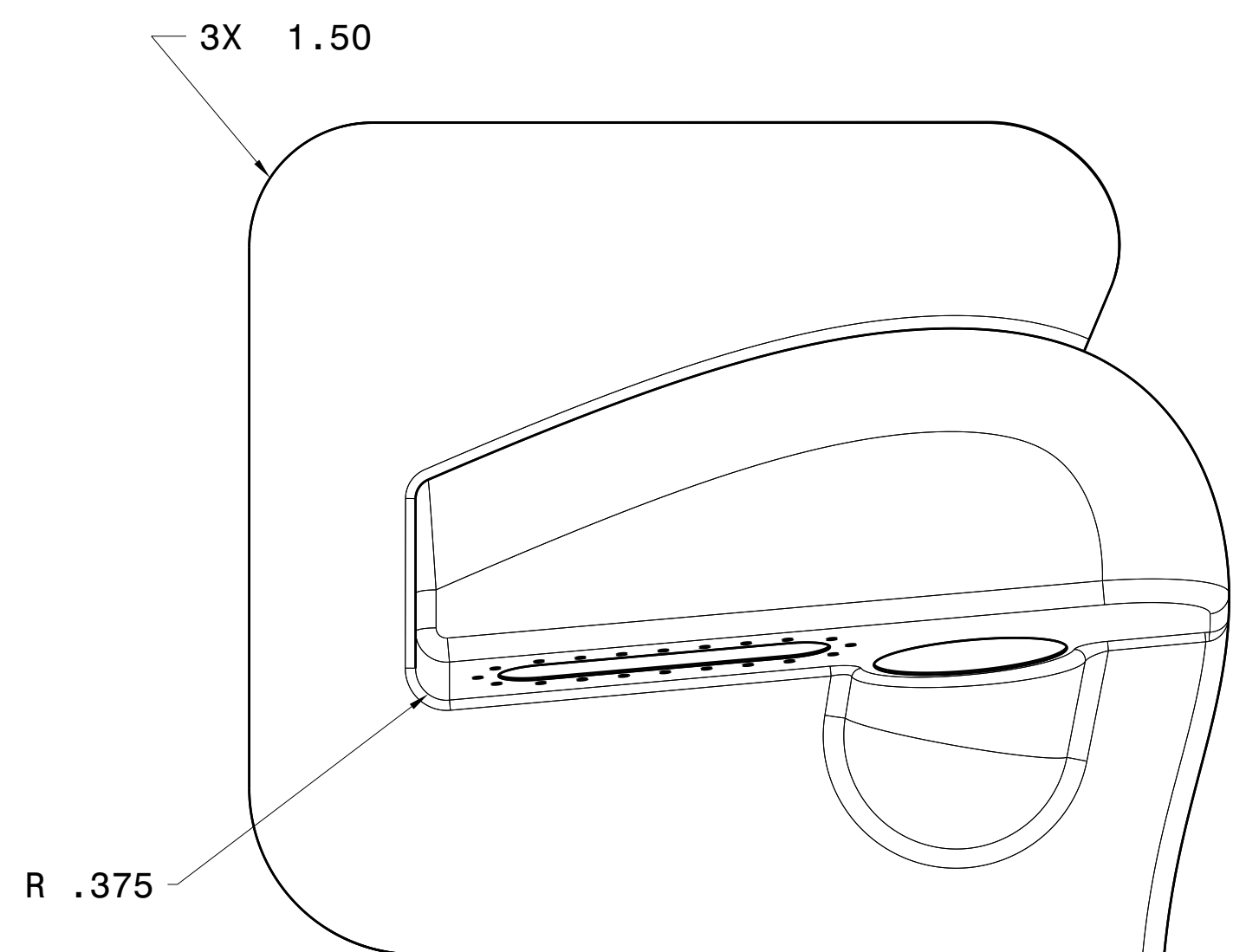
CURVED WALL REF
CRV 3

TOLERANCES (UNLESS STATED OTHERWISE)		DRAWN BY MICHEL MICHAUD		429-025-302-115-MM	
ONE PLACE DECIMAL	± .060	CHECKED BY	FILE	FILE.CATPART	
TWO PLACE DECIMAL	± .015	MICHEL MICHAUD	SCALE	REVISION	SHEET
THREE PLACE DECIMAL	± .005	DATE	07/06/2016	3:4	NC
FOUR PLACE DECIMAL	± .001				2/3
ANGLES	± 30'				

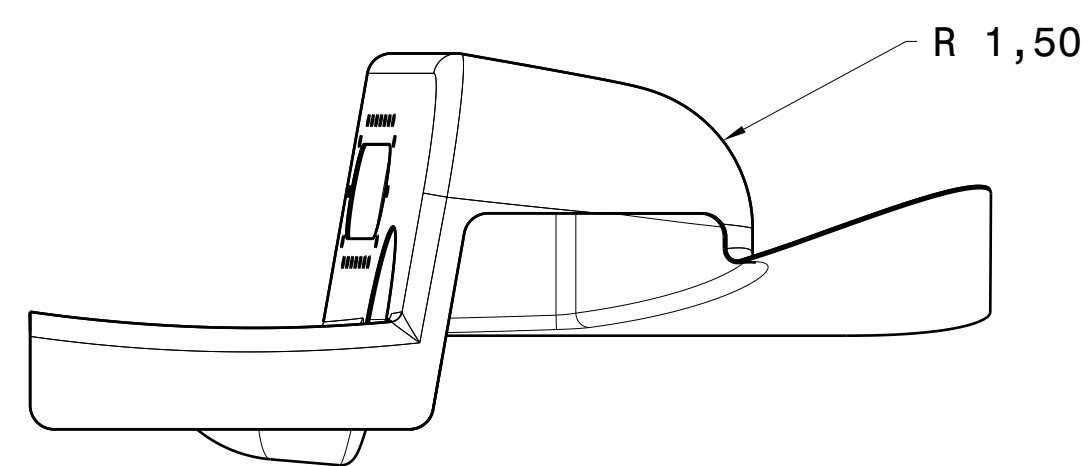
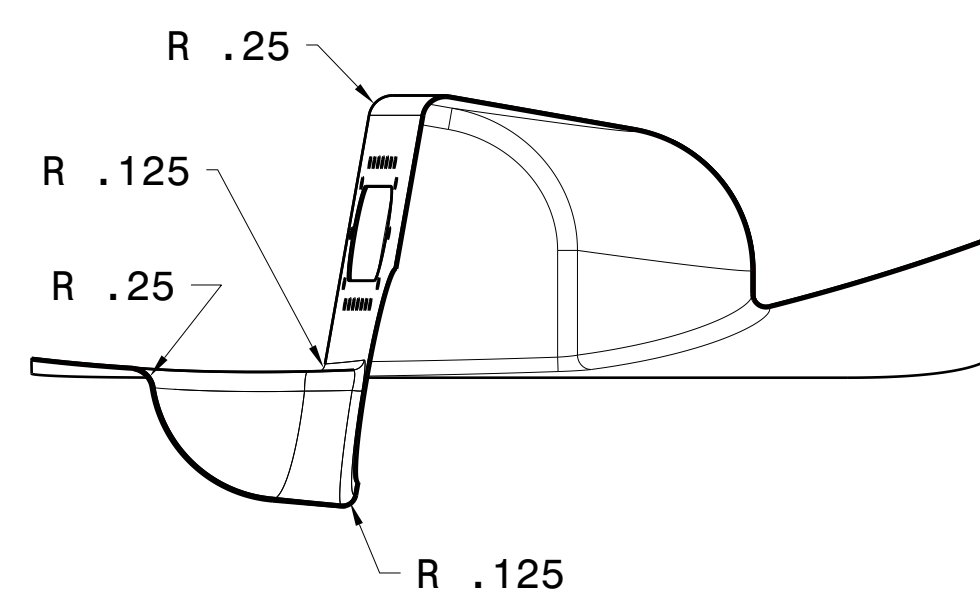
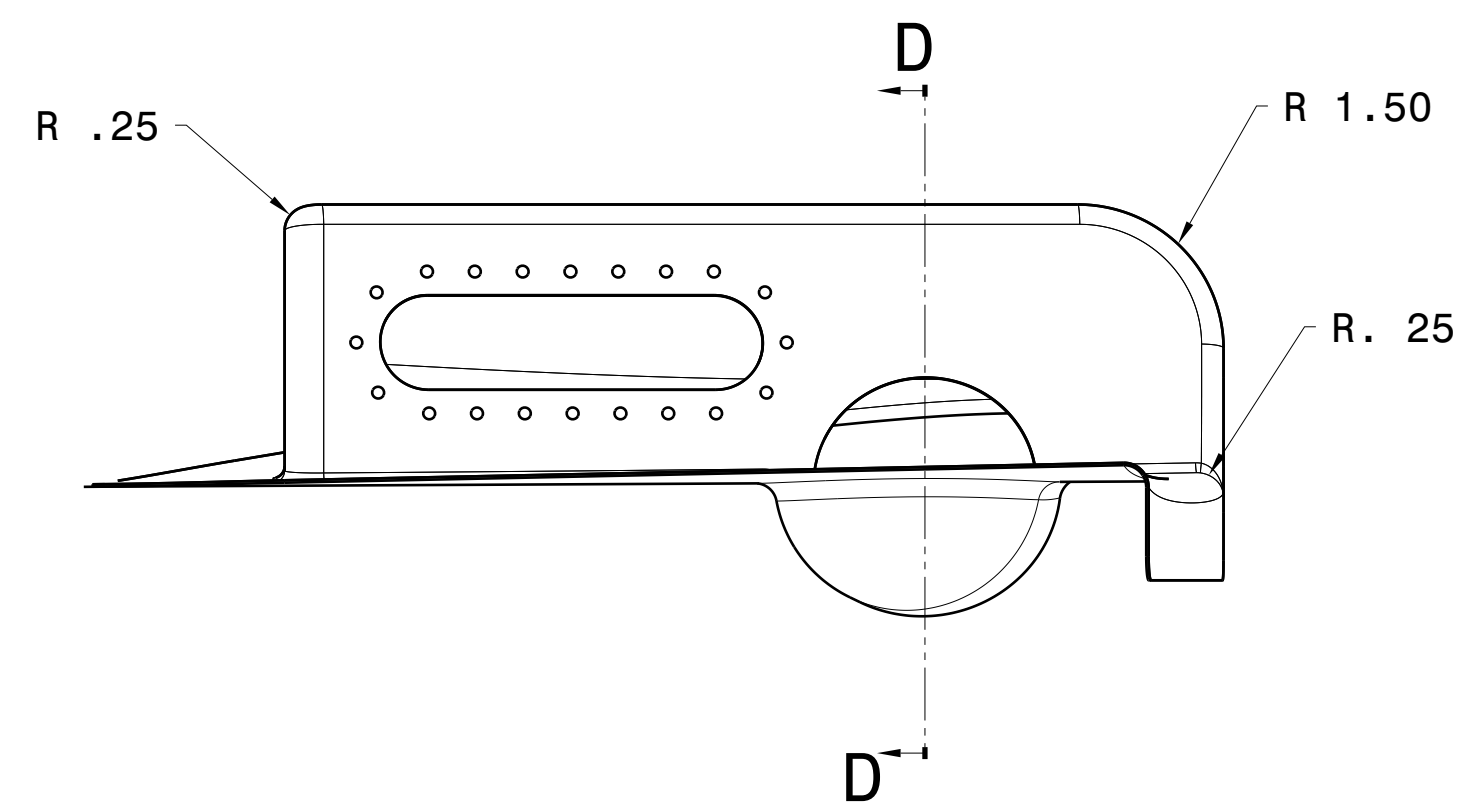
D

NOTES:

- 1 - MODELING EXERCISE.
- 2 - DO NOT SCALE DRAWING.
- 3 - DIMENSIONS ARE IN INCHES UOS.
- 4 - DRAWING INTERPRETATION PER ASME Y14.5-2009.
- 5 - MATERIAL: ABS
- 6 - MANY FILLET DIMENSIONS ARE REDUNDANT TO AVOID AMBIGUITY.



ISOMETRIC
SCALE 1:1



SECTION VIEW D-D

TOLERANCES (UNLESS STATED OTHERWISE)		DRAWN BY MICHEL MICHAUD		429-025-302-115-MM	
ONE PLACE DECIMAL	± .060	CHECKED BY	FILE		
TWO PLACE DECIMAL	± .015	MICHEL MICHAUD	FILE .CATPART		
THREE PLACE DECIMAL	± .005	DATE	SCALE	REVISION	SHEET
FOUR PLACE DECIMAL	± .001	07/06/2016	1:2 & NOTED	NC	3/3
ANGLES	± 30'	D			