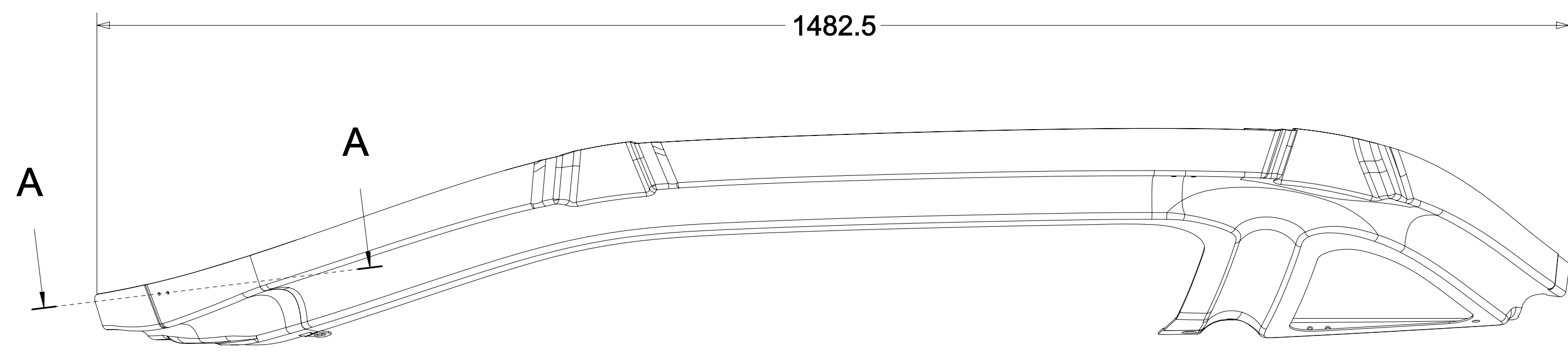
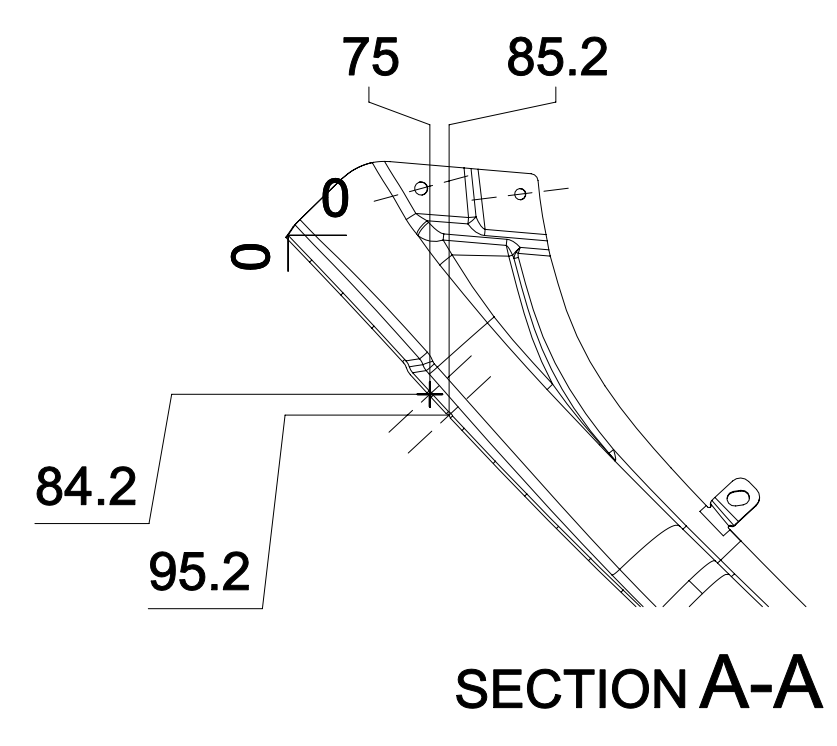
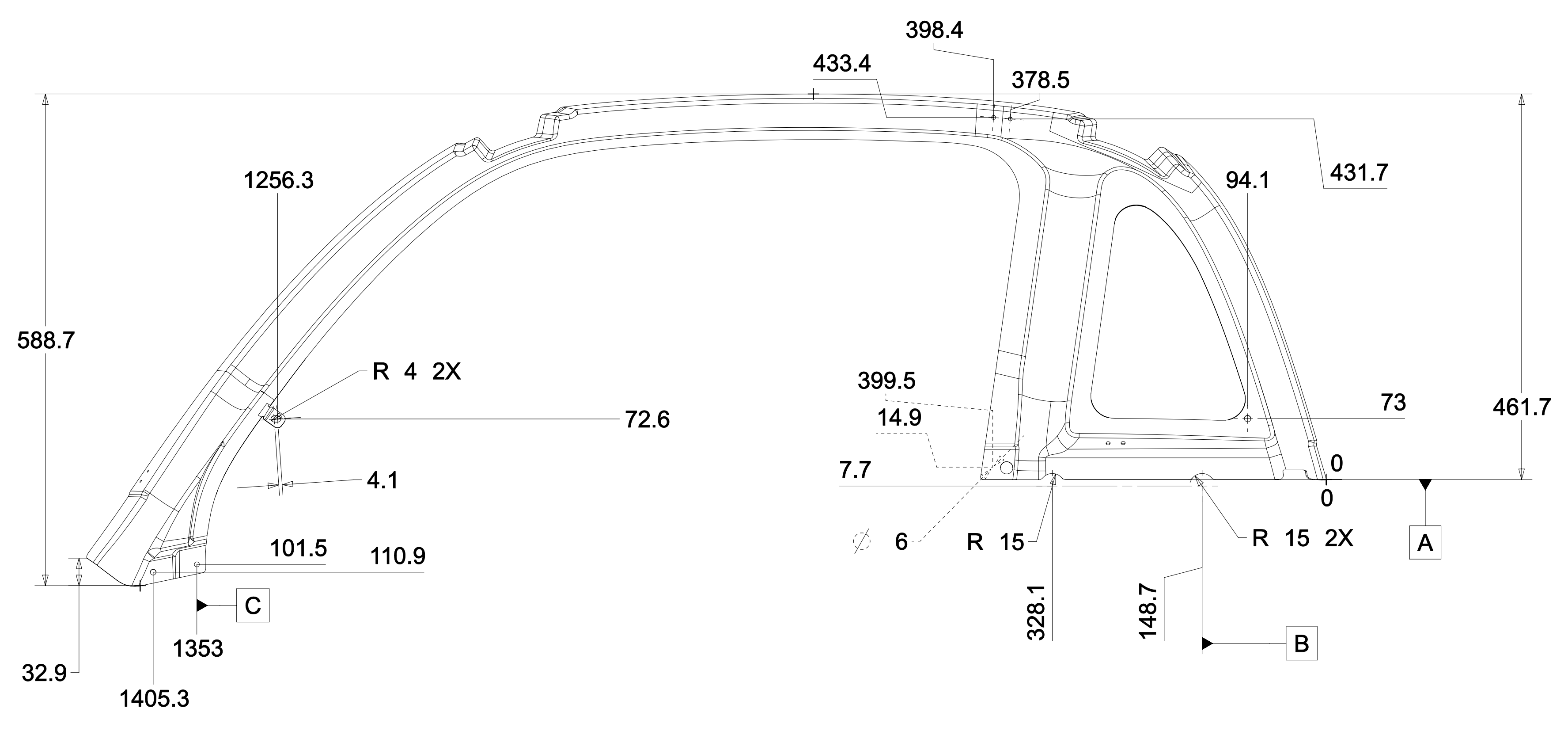
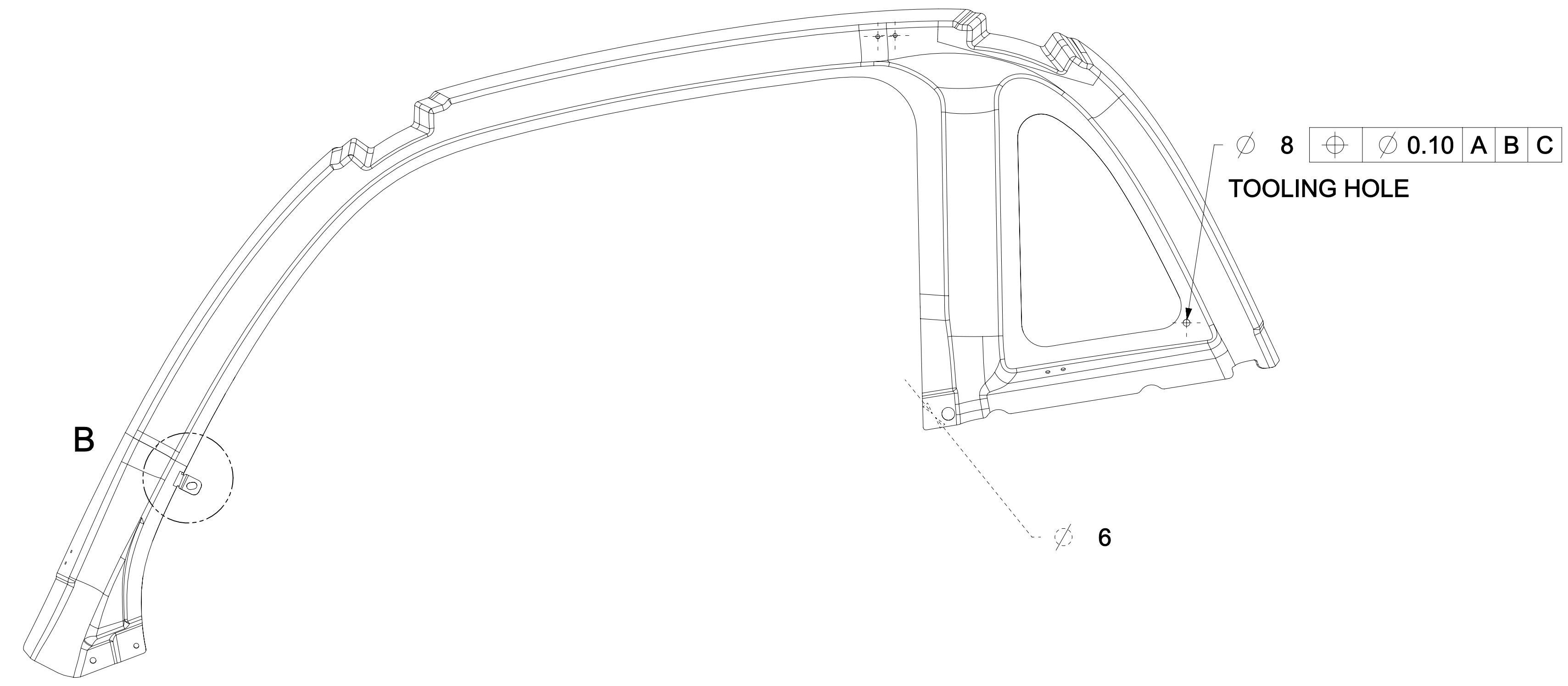


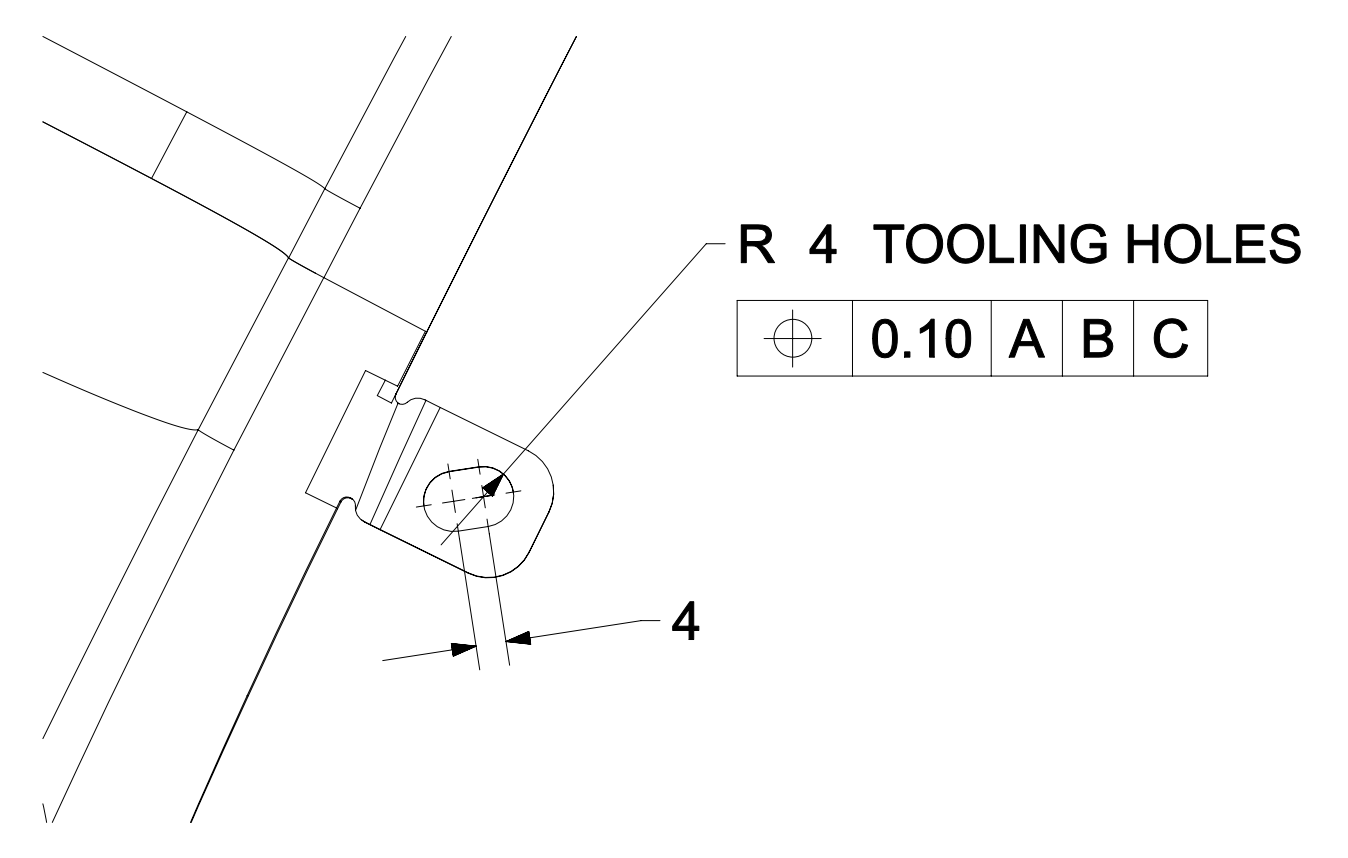
REV.	DESCRIPTION	DATE	BY
AA	INITIAL RELEASE	03/02/12	JD
AB	DESCRIPTION	DATE	BY
AC	DESCRIPTION	DATE	BY



SCALE 1:4



SCALE 1:4



DETAIL B  
SCALE 1:1

- NOTE(S):
1. THE MASTER 3D MODEL FOR THIS PART IS 10-12213 REV AC.
  2. THIS IS A HANDED PART - LH IS SHOWN RH IS PART # 10-12214 SYMMETRICALLY OPPOSITE.
  3. MATERIAL THICKNESS IS 1.6 MM.
  4. ALL COMPONENTS TO COMPLY TO EUROPEAN END OF LIFE VEHICLE BASE DIRECTIVE 2000/53/EC AS AMENDED BY 2011/37/EU AT TIME OF MANUFACTURE.
  5. COMPONENTS TO BE FREE FROM BURRS AND SHARP EDGES DETRIMENTAL TO SATISFACTORY ASSEMBLY, SAFE HANDLING, APPEARANCE, FUNCTION OR LIKELY TO CAUSE CONCERN.
  6. NO CHANGES SHOULD BE MADE TO RAW MATERIALS OR ASSOCIATED PROCESSING MATERIALS WITH OUT THE PRIOR CONSENT OF GTA.
  7. 3D CAD DATA SUPPLIED IS TO BE USED TO PRODUCE PRODUCTION PARTS AND FOR INSPECTION. 3D CAD DATA IS SUPPLIED AT SCALE 1:1. SUPPLIER TO ALLOW FOR MATERIAL SHRINKAGE.
  8. UNLESS OTHERWISE SPECIFIED  
 USE  $\varnothing 0.90$  A B

UNLESS OTHERWISE SPECIFIED:	DESIGN	NAME	DATE
DIMENSIONS ARE IN MILLIMETERS	DRAWN		
DECIMALS 20 = 0.2	CHECKED		
THOUSANDS = 0.001	APPROVED		
ANGLES IN DEGREES	COMMENTS:		

FOR VEHICLE QTY: \_\_\_\_\_  
 MATERIAL: Aluminum 6180-0  
 FINISH: SEE NOTES  
 WEIGHT: \_\_\_\_\_ SHEET 1 OF 1  
 PART NO: 10-12213 REV: 000  
 AC: JD

UNLESS OTHERWISE SPECIFIED:  
 DIMENSIONS ARE IN MILLIMETERS  
 DECIMALS 20 = 0.2  
 THOUSANDS = 0.001  
 ANGLES IN DEGREES

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ABC INNER PANEL - LH