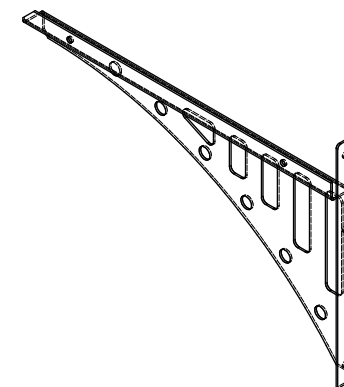
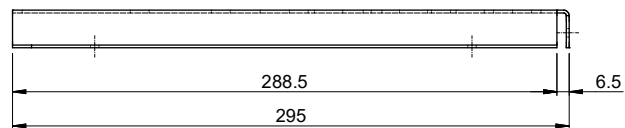




Technical drawing of a mechanical part with the following dimensions and labels:

- Overall width: 288.5
- Overall height: 197
- Top edge thickness: THK. 1.5mm
- Top edge width segments: 17, 6.9, 6.9
- Left edge width segments: 39.8, 179.8
- Right edge width segments: 49.8, 130
- Bottom edge width segments: 37.4, 275
- Overall bottom width: 312.4
- Internal features: Five vertical rectangular slots and one triangular slot.
- Curved edge: R350
- Centerlines: Dashed lines indicating the center of the part.
- Mounting holes: Indicated by circles with a crosshair.

Rev.	Descriptions	Date	Designed by	Checked by	Approved by
Machinings	(☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒)		Radius	Bevels	
			(mm)	(mm)	
Material	S275JR-EN10025		Status		
Company		CSD VIETNAM Phone: 076 527 9228 Mail: Contact.us@csvgvietnam.com Website: www.csvgvietnam.com			
Customer					
Project					
Part Number	303	Revision		References:	
				Weight (Kg):N/A	
				Format: A2	
Title	BRACKET			Scale: 1 : 2	
				Sheet: 1 Nr. of Sheet: 1	
					
Name:BRACKET-2.ipt.idw					

GENERAL NOTE

ACCORDING TO ISO 2768
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETER
TOLERANCES ON
FRACTIONS DECIMALS ANGLES
 $\pm 1/64$.XX $\pm .01$ $\pm 1/2$
XXX $\pm .005$