



BOTH SIDES

- ① MATERIAL: ALUMINIUM EN-AW 5754-H22.
- ② SURFACE TREATMENT: TCP (TRIVALENT CHROMIUM PRETREATMENT). IN ACCORDANCE WITH MIL-DTL-5541 TYPE II CLASS 3.
- ③ TIGHT CORNERS
- 4 BEND RADIUS 1 mm
- 5 WHERE OTHERWISE NOT STATED, DIMENSIONS ACCORDING TO 3D-MODEL IN DOCUMENT LIST, TOLERANCE: 

±0,5	±1	±0,1	±0,05
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- 6 NO BURRS

General requirements unless otherwise specified:			 COMPANY conformity COMPANY RESTRICTED		
General tolerance	Tolerance ISO 2769	Tolerance threads	Sign	Year-Month-Day	
-	mK		u030817	2021-10-27	
Tolerance angles	Break sharp edges	Fillet radius	Scale 1 : 1	Classification	
-	-	-	-	NOT EXPORT CONTROLLED	
Surface roughness	Surface treatment	Material	Title		
Ra 3,2	②	①	ENVELOPE 3		
Drawing number			Issue		
R-8941201-012			ECO HU YWW		
				Sheet	1/1