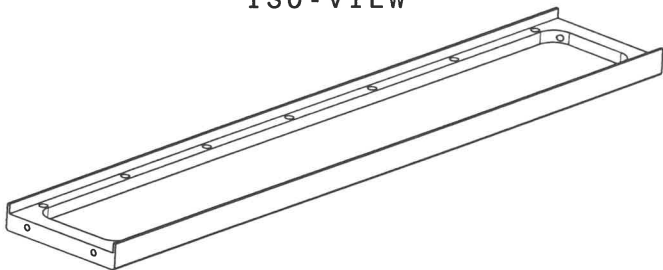


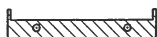
Drawing created with AutoCAD 2010

Original format size A1

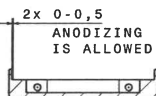
ISO - VIEW



SURFACES WITHOUT ANODIZING  
ACCORDING TO NOTE 4.

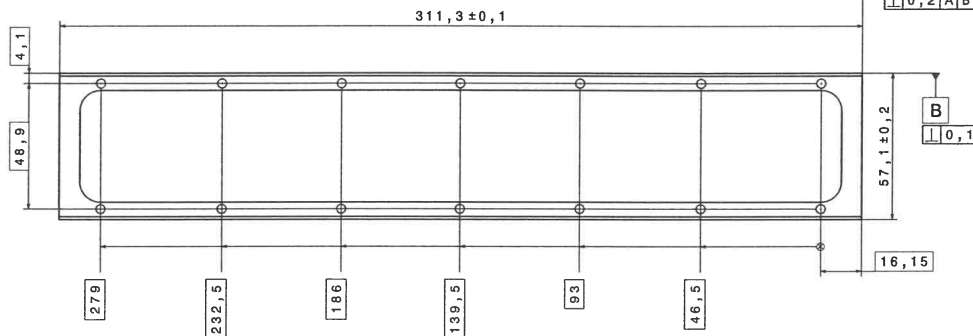
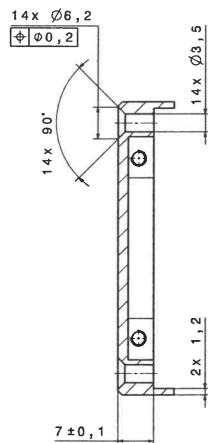


C - C



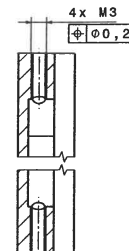
A - A

Scale: 2:1



PREMEK HI TECH s.r.l.  
Via J. Linussio, 3/5  
33170 PORDENONE  
P.IVA 01114050931

B - B  
Scale: 2:1



C  
10,2 A B

B  
10,1 A

10,2  
A

- 1 WHERE OTHERWISE NOT STATED, DIMENSIONS ACCORDING TO 3D-MODEL IN DOCUMENT LIST, TOLERANCE:  $\pm 0,3$  A B C
- 2 MATERIAL: ALUMINIUM EN-AW 6082-T6 OR T651.
- 3 SURFACE TREATMENT: SULPHURIC ACID ANODIZING PER MIL-A-8625 OR STD 1978, TYPE II CLASS 2 - BLACK, THICKNESS  $15 \pm 5 \mu\text{m}$  HYDROTHERMALLY SEALED IN HOT DEIONIZED WATER. ALL HOLES MASKED AND FREE FROM SULPHURIC ACID ANODIZING.
- 4 SURFACES MARKED SHALL BE FREE FROM SULPHURIC ACID ANODIZING AND HAVE SURFACE TREATMENT ACCORDING TO NOTE 5.
- 5 SURFACE TREATMENT: TCP (TRIVALENT CHROMIUM PRETREATMENT). IN ACCORDANCE WITH MIL-DTL-5541 TYPE II CLASS 3.
- 6 NO CLAMP MARKS ON SURFACES MARKED: .....

General requirements unless otherwise specified:				Company confidential	
Material	6082-T6	Drawn by	U060054	COMPANY RESTRICTED	
Tolerance	300 020	Scale	1:1	2023-11-06	
Surface finish	Ra 3,2	Project	UPPER COVER	A 8-6082 2345	
Surface treatment	③ ④	Material	②	8-30004757-001	
Drawing number				Sheet	
				1/1	