



- PART TO RECEIVE ANODIC OXIDATION COATING TYPE II WITH SEALING ACCORDING TO ISO7599 FOR COSMETIC REASONS ONLY  
THICKNESS: 8µm TO 25µm  
COLOR: REFER TO SEPARATED VARIANT TABLE  
SURFACE FINISH: GLOSSY (MAY REQUIRE MEDIA BLASTING BEFORE ANODIC OXIDATION)

- ALL SURFACES EXCEPT INTERNAL CYLINDER AND HOLES ARE COSMETIC AREAS

- GENERAL ROUGHNESS Ra 3.2 MAX UNLESS OTHERWISE SPECIFIED.

- MATERIAL: ALUMINIUM 7075 T6; Re > 400 MPa, A = 5% MINI. ALTERNATIVE MATERIAL CAN BE PROPOSED, TO BE EVALUATED

- FOR ALL MISSING DIMENSIONS, REFER TO 3D MODEL.

- FOR ANY QUESTION REGARDING THIS DRAWING, PLEASE CONTACT DAMIEN VASSAULT; TEL: 33 (0)6 37 86 60 57; Email: dvassault@hotmail.com

- 3D MODEL AVAILABLE IN "SLDPRT", "STEP", "IGES", "PARASOLID" OR OTHER FORMAT.