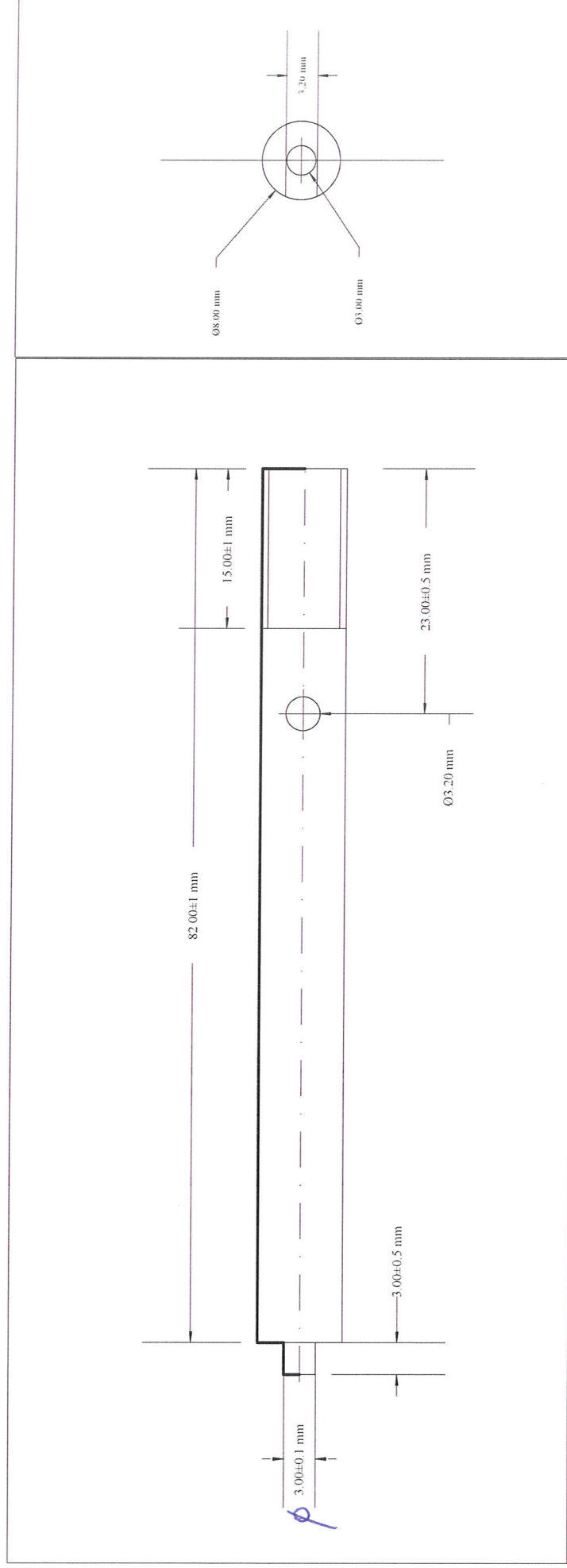


13_Tensioning_Device_Leading_Screw made of 8mm stainless steel round rod 8mm diameter with fine thread (0.5 mm pitch) over 15mm length



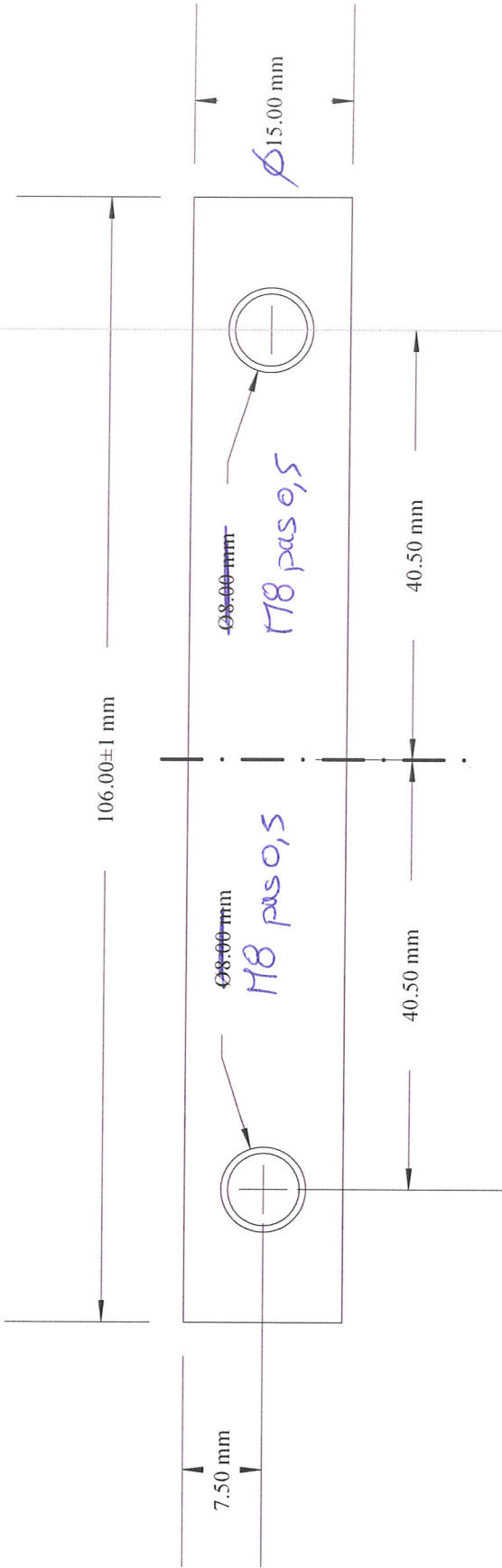
Side view

Front view

QT2 304L.

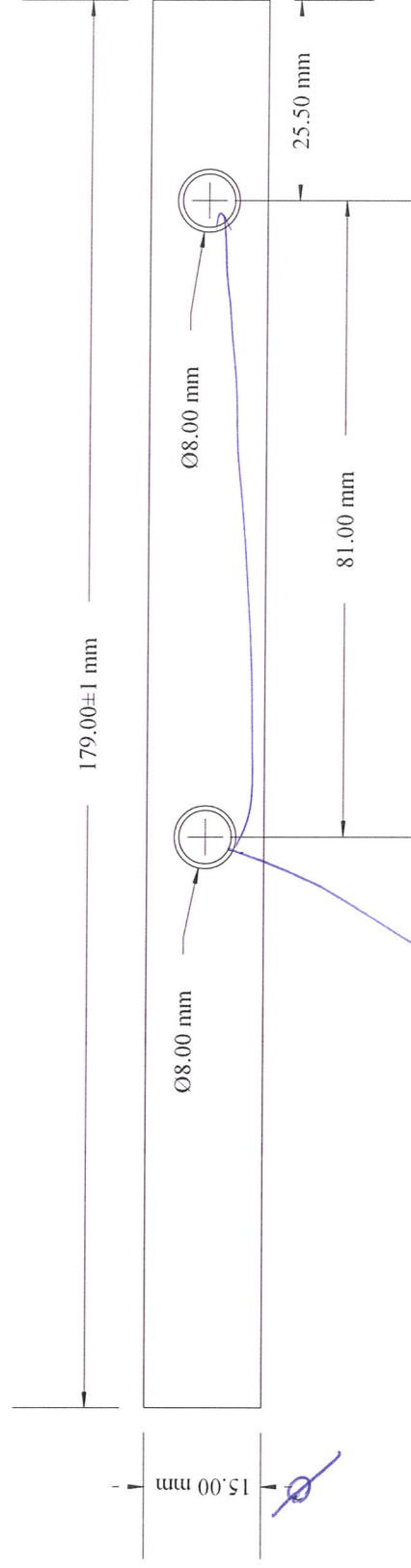
13_Tensioning_Device_Trailing_Hinge_Flat_Rod is made of stainless steel flat rod with 5mm thickness
Expected tolerance when not mentioned is 0.1 mm
Holes threaded with M8 fine pitch 0.5mm

QT 1 304L.



Expected tolerance when not mentioned is 0.1 mm

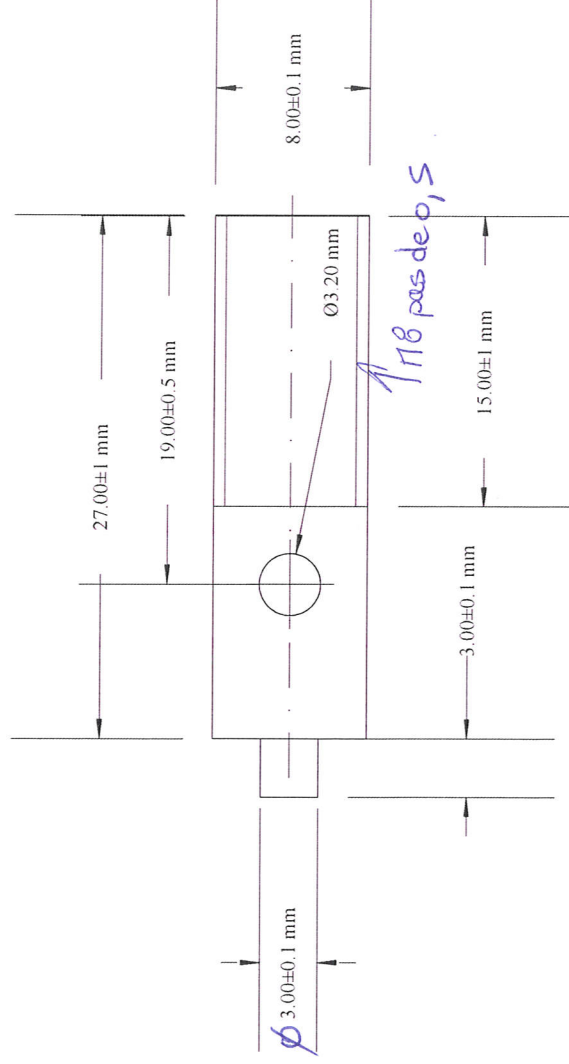
Holes threaded with M8 fine pitch 0.5mm



M8 pas de 0,5

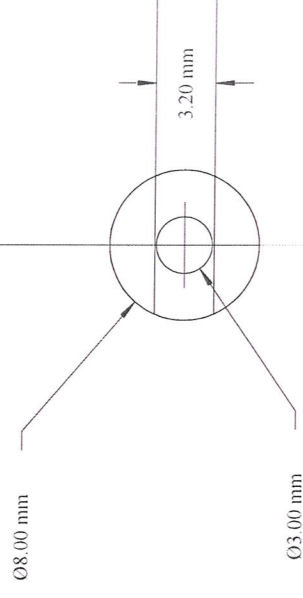
QT 1 304L

13_Tensioning_Device_Trailing_Screw made of 8mm stainless steel round rod 8mm diameter with fine thread (0.5 mm pitch) over 15mm length



Side view

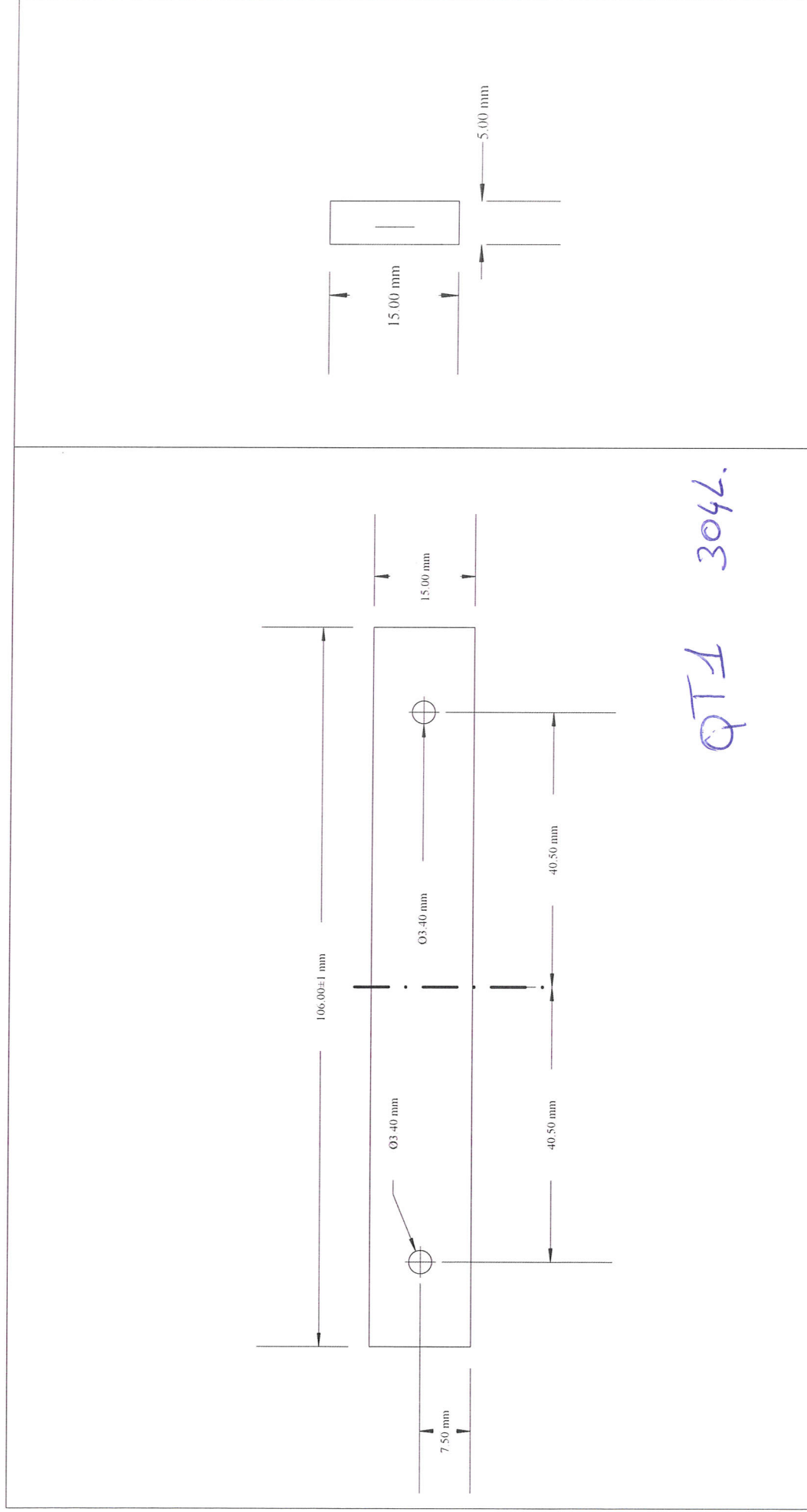
QT2 304L



Front view

13_Tensioning_Device_Trailing_Shaft_Flat_Rod is made of stainless steel flat rod with 5mm thickness

Expected tolerance when not mentioned is 0.1 mm



Front view

Side view