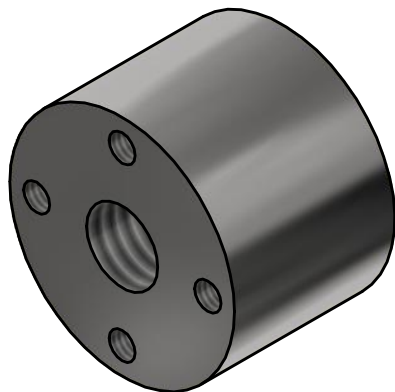
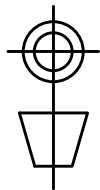
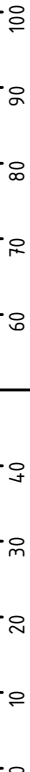
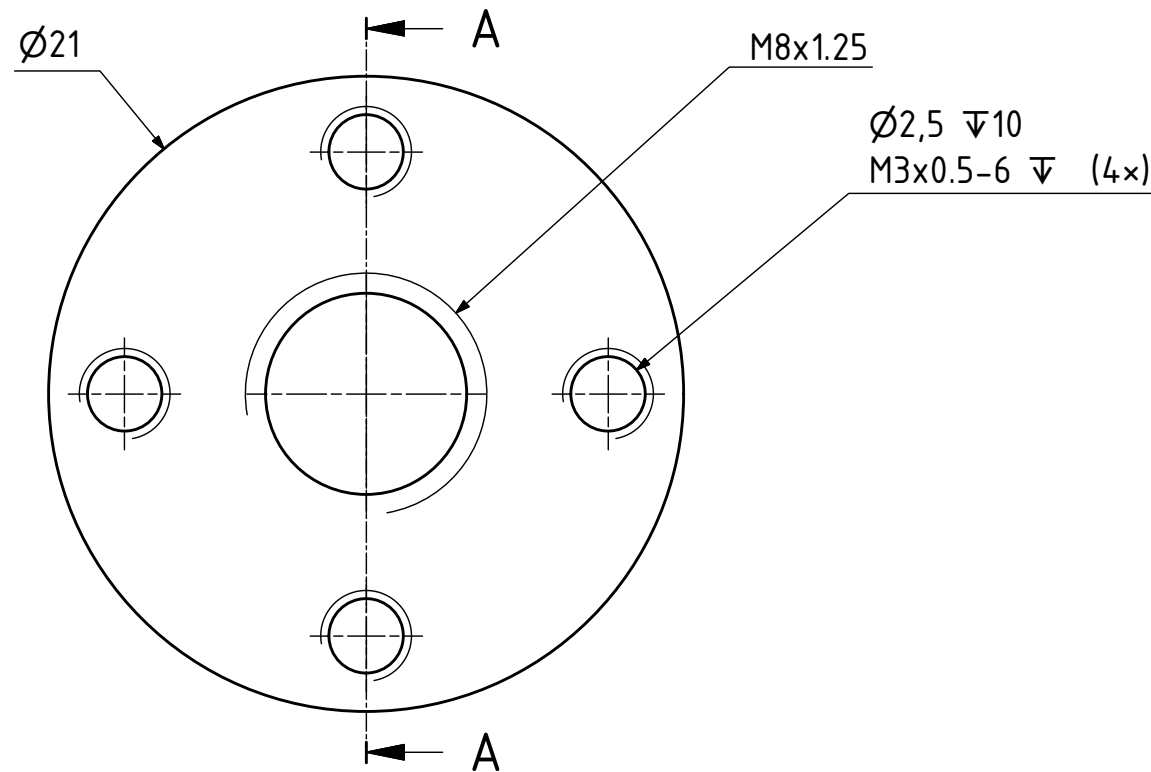
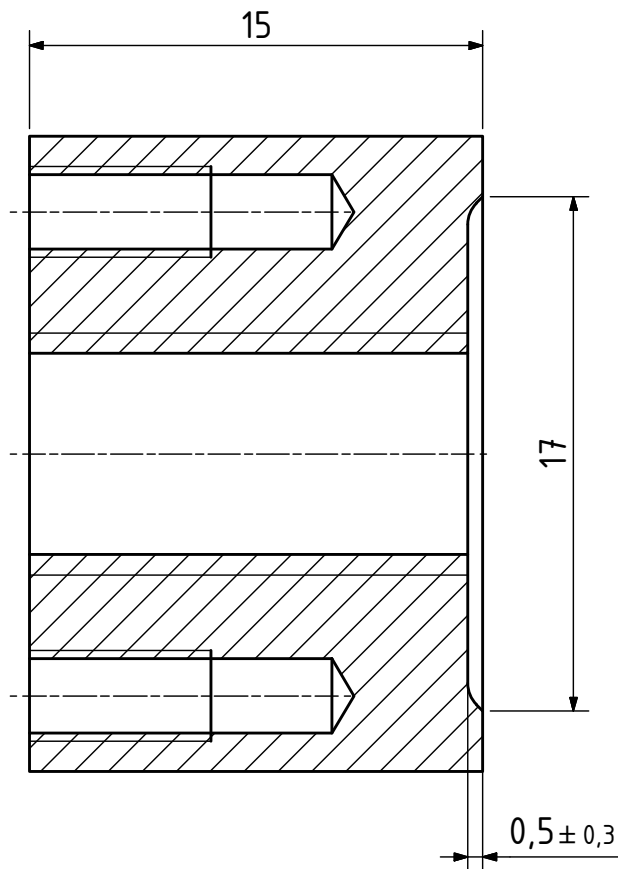


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE
PROPERTY OF MADKWADS AB
ANY REPRODUCTION INPART OR AS A WHOLE WITHOUT THE
WRITTEN PERMISSION OF MADKWADS AB IS PROHIBITED.

mm



A-A (4 : 1)




This drawing are free to use for anybody. You can manufacture as many
testbenches as you want and even sell them without sending any royalty
to MadKwads AB. Just don't claim that you have designed it - that would
be impolite! If you you sell or use this testbench you have to refer to it
as "MadKwads tensile testbench made by <name of manufacturer>"

Sharp edges are broken
Additional dimensions according to CAD model

A		Initial release	190108	JHE
MOD.	LOCATION	CHANGE REFERENCE	DATE	SIGN

Tolerance systems acc to ISO				
Surface roughness Ra um				
Where tolerance not stated:				
Threads: ISO 965/2				
Dimensions: ISO 2768-1 Medium				
Dimension	Tol	Angle (Shortest adjacent side in mm)	Tol	
- 6	± 0,10	- 10	± 1°	
(6)- 30	± 0,20	(10) - 50	± 30'	
(30)- 120	± 0,30	(50) -120	± 20'	
(120)- 400	± 0,50	(120) -	± 10'	
(400)-1000	± 0,80			

MATERIAL Stainless Steel			FINISH Steel – Polished			MASS 0,035 kg		
CATEGORY	DESIGNED JHE	DRAWN JHE	CHECKED	DATE 2019-01-04	SCALE 4 : 1	Do not scale drawing		
TITLE Adaptor								
DESCRIPTION 16x16 motor plate adaptor								
REVISION A			SHEET 1 / 1		DESIGN OFFICE			
FILENAME MT103-2.ipt			DRAWING NUMBER					
						MadKwads AB MT103-2		