



**Undimensioned edges**

$\begin{matrix} -0.2 \\ -0.5 \end{matrix}$   $\begin{matrix} +0.2 \end{matrix}$

**General roughness:**  $Ra\ 1.6$

**Minimal Dimensioned TPD**

Geometry of .STEP file is leading

For all surfaces  $\bigcap\ 0.2\ A\ B\ C$

For all cylindrical holes  $\bigodot\ \phi\ 0.3\ A\ B\ C$

Tolerances on cylindrical hole diameter  $\pm 0.1$

Tolerances on hole/tread depth  $0/+1$

 <small>DIMENSIONS ARE IN <b>MM</b> INCL SURFACE/AFTER TREATMENT UNLESS OTHERWISE SPECIFIED DIM WITHOUT TOLERANCE ISO 2768mk GEOMETRIC TOLERANCES ISO 1101 BREAK SHARP EDGES ISO 13715 ROUGHNESS ISO 1302 <b>PROPRIETARY AND CONFIDENTIAL</b> THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NOBLEO TECHNOLOGY B.V. ANY REPRODUCTION WITHOUT THE WRITTEN PERMISSION OF NOBLEO TECHNOLOGY B.V. IS PROHIBITED.</small>	DOCUMENT STATUS --		CREATED BY VS CREATION DATE 27-07-2025 APPROVED BY -- APPROVAL DATE --/--/----	
	MATERIAL 1.4305 (X8CrNiS18-9)		DRW NR PB-P-0001H -	
	SURFACE/HEAT/AFTER TREATMENT Uncoated/Untreated		REVISION 1.0	
	ESTIMATED MASS: 0.10 KG		SHEET 1 OF 1	
		SCALE 1.5:1		<b>A3</b>