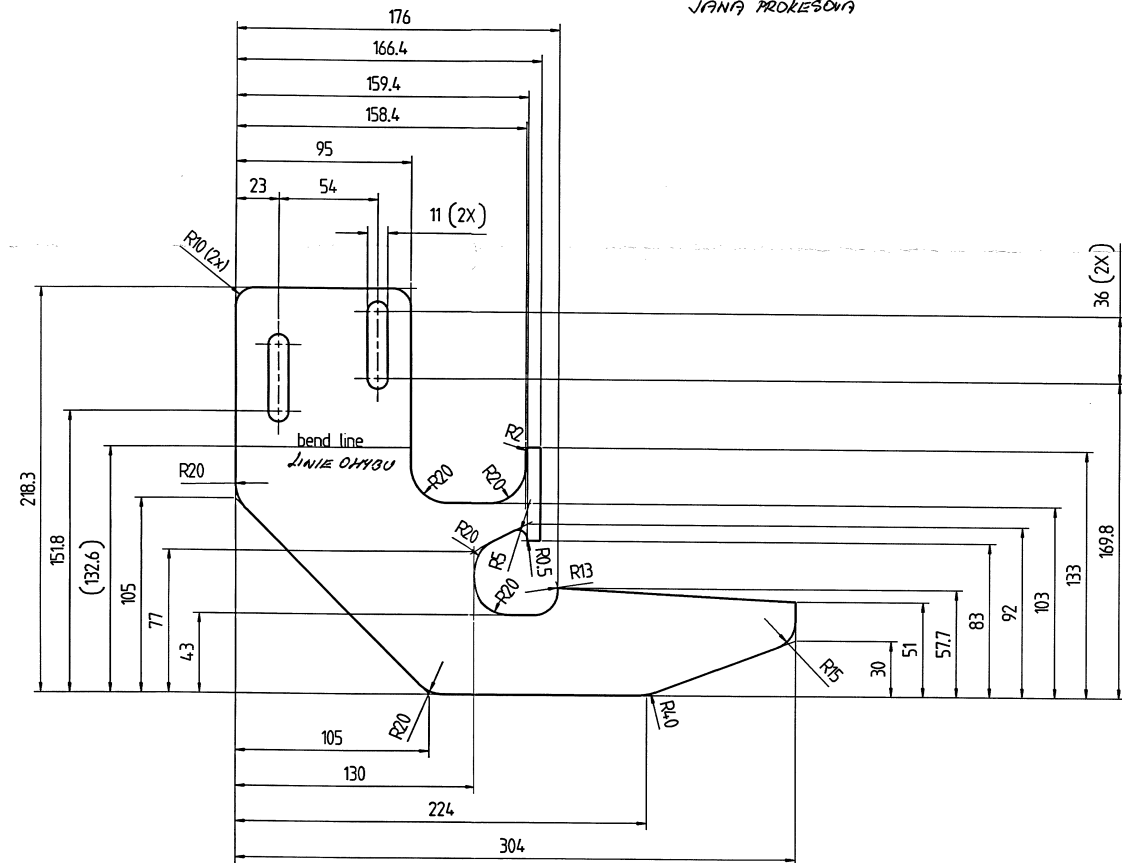
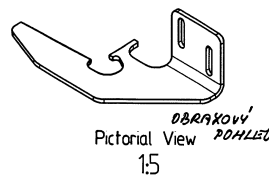
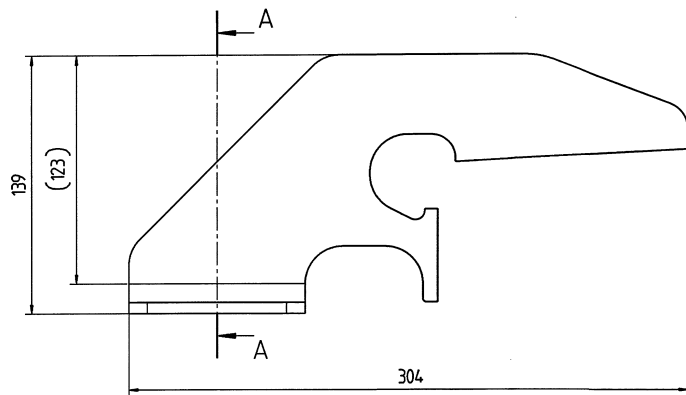


PROVEDLIA  
JANA PROKEŠOVÁ

**ARCHIV**









STAV JODÁNI :  
ODVÁPNĚNÝ  
BEZ OTRÁPU  
ODMAŠTĚNÝ

Condition at time of delivery	
de-scaled (degree of purity SA 2 1/2 acc. ISO 8501-1)	X
without burrs acc. WN 1130	X
Permissible top-end rounding during flame cutting (also positive bead acc. WN 10572)	..
oil-free / free of grease	X
oiled	..
oiling permissible	..
Indicate the required condition at time of delivery with an X.	

OBRYSOVÁ LINIE

outline length WN 10535	
outer	1073 mm
inner	213.1 mm

Tolerances for section  
to DIN 6930 Part 2  
accuracy grade m

First angle projection				03	State was RFO		3744 BYL RFO	14832													
General tolerance (GT) in mm					alteration			Change no:		Fil											
Size range				Index						Toler.											
$\begin{matrix} & \geq 30 & \geq 120 & \geq 400 & \geq 1000 \\ \geq 30 & \geq 120 & \geq 400 & \geq 1000 & \end{matrix}$				Inspection dm. 		Material: EN 10025 S275 JR				Weight: in Kg											
GT coarse				Auxiliary dm. ( )		Blank no:				1,4											
<table><tr><td>L</td><td>1</td><td>2</td><td>2</td><td>3</td><td>4</td></tr><tr><td>1</td><td>2</td><td>4</td><td></td><td>6</td><td></td></tr></table>				L	1	2	2	3	4	1	2	4		6		Date		Name			
L	1	2	2	3	4																
1	2	4		6																	
Lengths (L) and angle (L/2) = $\pm$ GT				Drawn		Title:				PIROD.											
Tolerance Symbols ISO 1101				Checked		STEP MOUNT				Scale											
<ul style="list-style-type: none"><li> roundness = <math>\frac{1}{2}\lambda - Tol.</math></li><li> straightness/flatness = GT</li><li> concentricity/run out = GT</li><li> symmetry = GT</li><li> parallelism = GT</li><li> position = GT</li></ul>				Auth'd		10.12.2012		G.Hamilton		1:2											
Languages:				M.check		10.1.2013		D.Thomas		Sheet:											
en				Confidential document		14015712017				1 of: 1											
Refer to protection notice ISO 16061				Respt.				Orig.													