

ROZVINUTÝ POHLED

TENTO POHLED BYL VYTVOŘEN ELEKTRONICKY
SLUŽÍ POUZE PRO INFORMACI

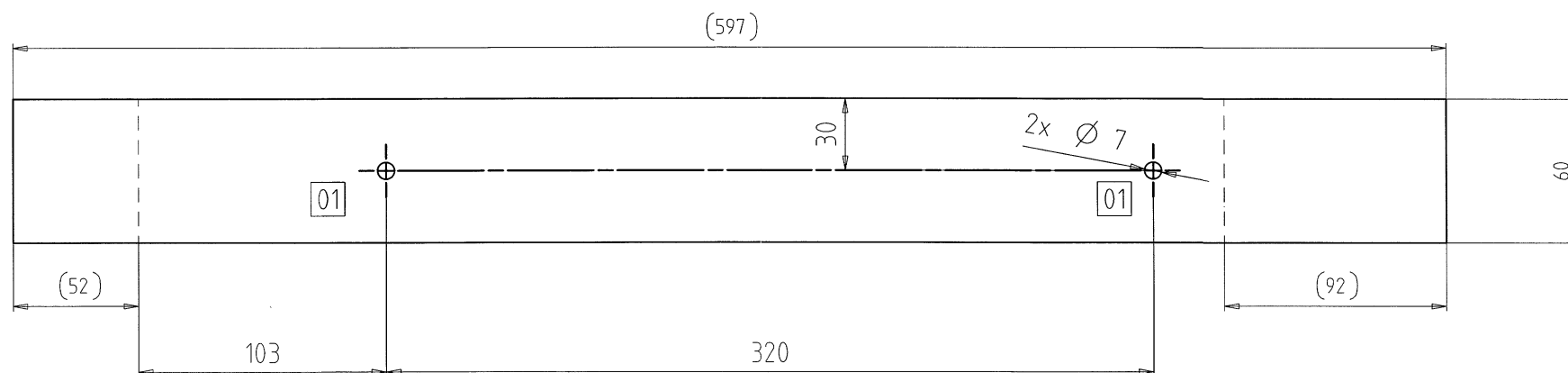
Flat pattern

this view has been created electronically
it serves only for information

PŘEKLAD

dne: - 1 -06- 2016

P./ PROVEDL/A
JANA PROKEŠOVÁ



21/16/00648

- 2 -06- 2016
ARCHIV

VŠECHNY POLOHĚRY OHYBU R = 15MM

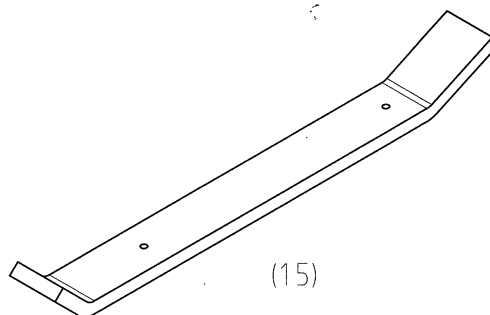
All bending radii R=15mm

OBRYSY PODLE DXF SOUBORU

Contour according to DXF-File

✓ Ra 12,5 (✓)

-1
-0,5



		Wacker Neuson Group Weidmann GmbH 34497 Korbach GERMANY		APPROVED FOR (F4) free for series	
				Welding Construction according to "Werknorm 43" Surface Quality according to "Werknorm 40" Theor. Weight according to "KR001-2003" Material according to "Werknorm 51"	
Projection see ISO 128		Name	Date	Material	BS03
Scale	Originale-Size	Created	LNZKURPM	09May2016	
1:2	A3	Approved	LNZSIEGP	10May2016	
Bend Tolerance	DIN 6935	Name	Verstaerkungseisen_Hinterwagen_RL40		
Welding Tolerance	DIN EN ISO 13920-BF	Additional Text			
General Tolerance	DIN ISO 2768 - mK	Mat-Nr			
Surface Condition	DIN EN ISO 1302	Doc-Nr	2000104805		
Laser-Cut Tolerance	DIN EN ISO 9013 KL1	Sheet	/		
		Version	01		