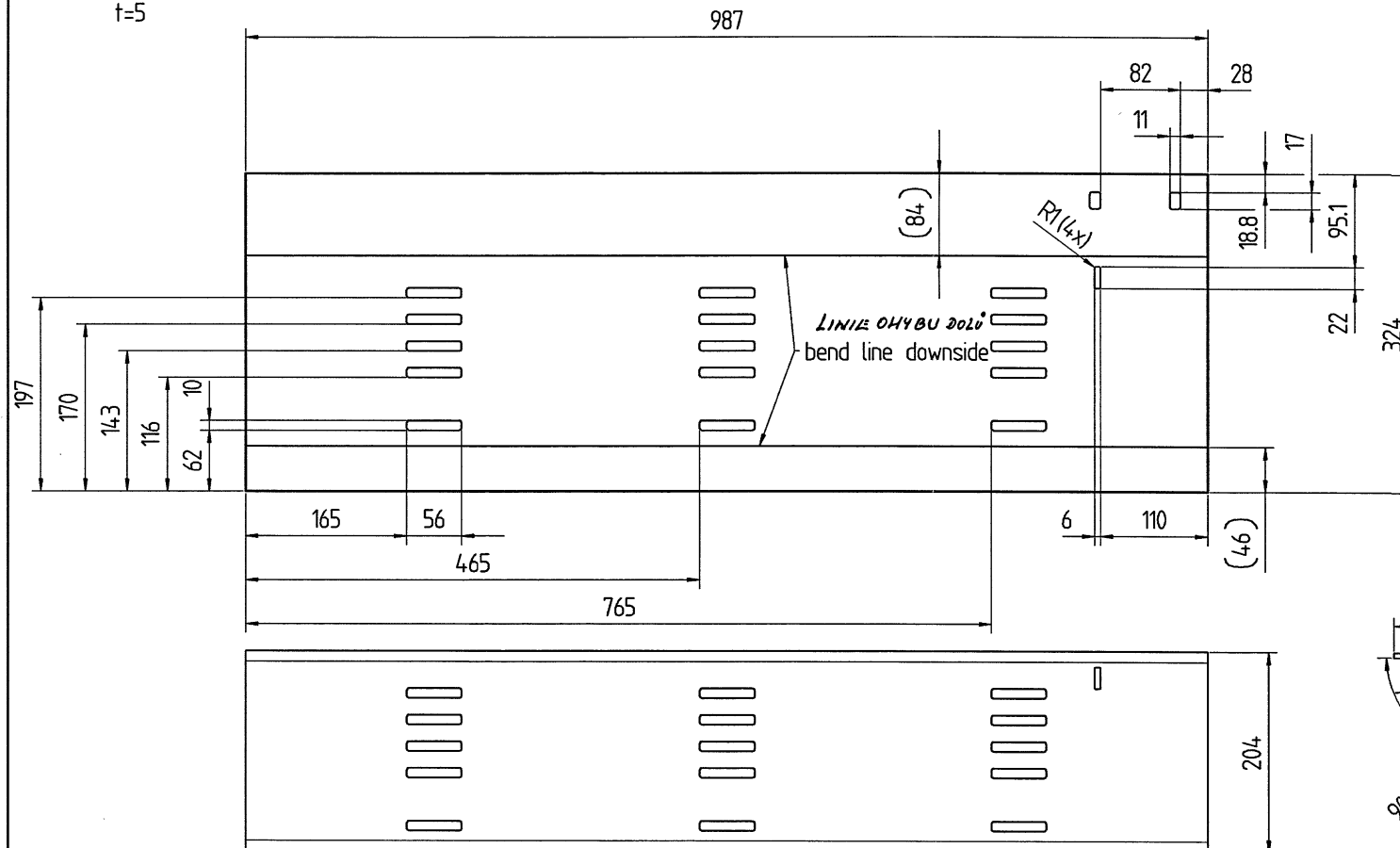


FLAT PATTERN *ROXVIA*
t=5



PŘEKLAD

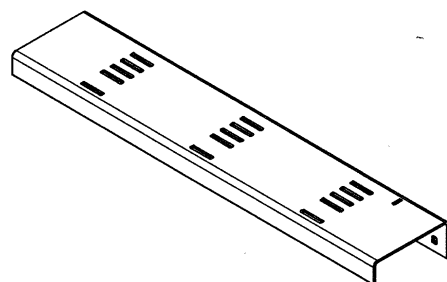
dne: 29 -01- 2018

PROVEDLA
JANA PROKEŠOVÁ

- 6 -02- 2018
ARCHIV

LM/18/00036

LINIE OHYBU R6
Bend Radii R 6
NEKOTOVANÉ POLOHĚ R2
undimensioned radii R 2.



STAV DODÁNÍ:
BEZ OKUJI
BEZ NASTIHOV

Condition at time of delivery	
de-scaled (degree of purity SA 2 1/2 acc. ISO 8501-1)	X
without burrs acc. WN 11310	--
Permissible top-end rounding during flame cutting (also positive bead acc. WN 10572)	--
oil-free / free of grease	X
oiled	--
oiling permissible	--
alternatively identify condition at time of delivery with an X	--

First angle projection	02	State was RFQ	TS4861		
General tolerance (GT) in mm	STAV BYL RFQ				
Size range	Index alteration Change no Fit Toler.				
≤ 30 > 30 ≤ 120 > 120 ≤ 400 > 400 ≤ 1000	Inspection dim. ()				
GT fine	Auxiliary dim. ()				
L 0.2 0.5 0.8 2 4	Date	Name	Material: S235JR		
≤ 0.1 0.2 0.4 1 2	Drawn 08.01.2015	Spletst	Blank no:		
Lengths (L) and angle (L/Δ) = ± GT	Checked 08.01.2015	Spletst	Title: wear strip		
Tolerance Symbols ISO 1101	Authd 08.01.2015	S.Bornfeld	Production Scale 1:5		
○ roundness = 1/2a-Tol.	M.check 08.01.2015	M.Haupt	Sheet: 1		
□ straightness/flatness = GT	UG		of: 1		
⊙ concentricity/run out = GT			55044232404		
≡ symmetry = GT					
// parallelism = GT					
⊕ position = GT					
Languages: DE EN	Confidential document Refer to protection notice ISO 16016		Repl. Orig.		

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A3

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