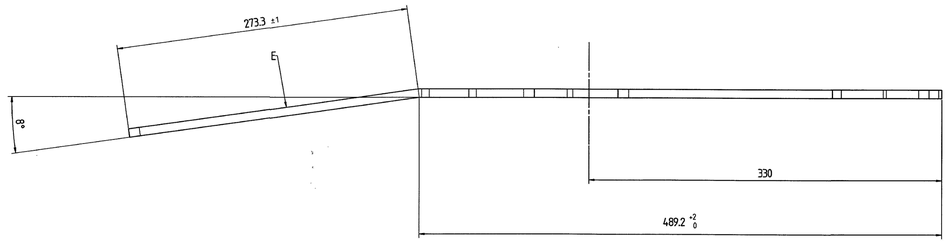
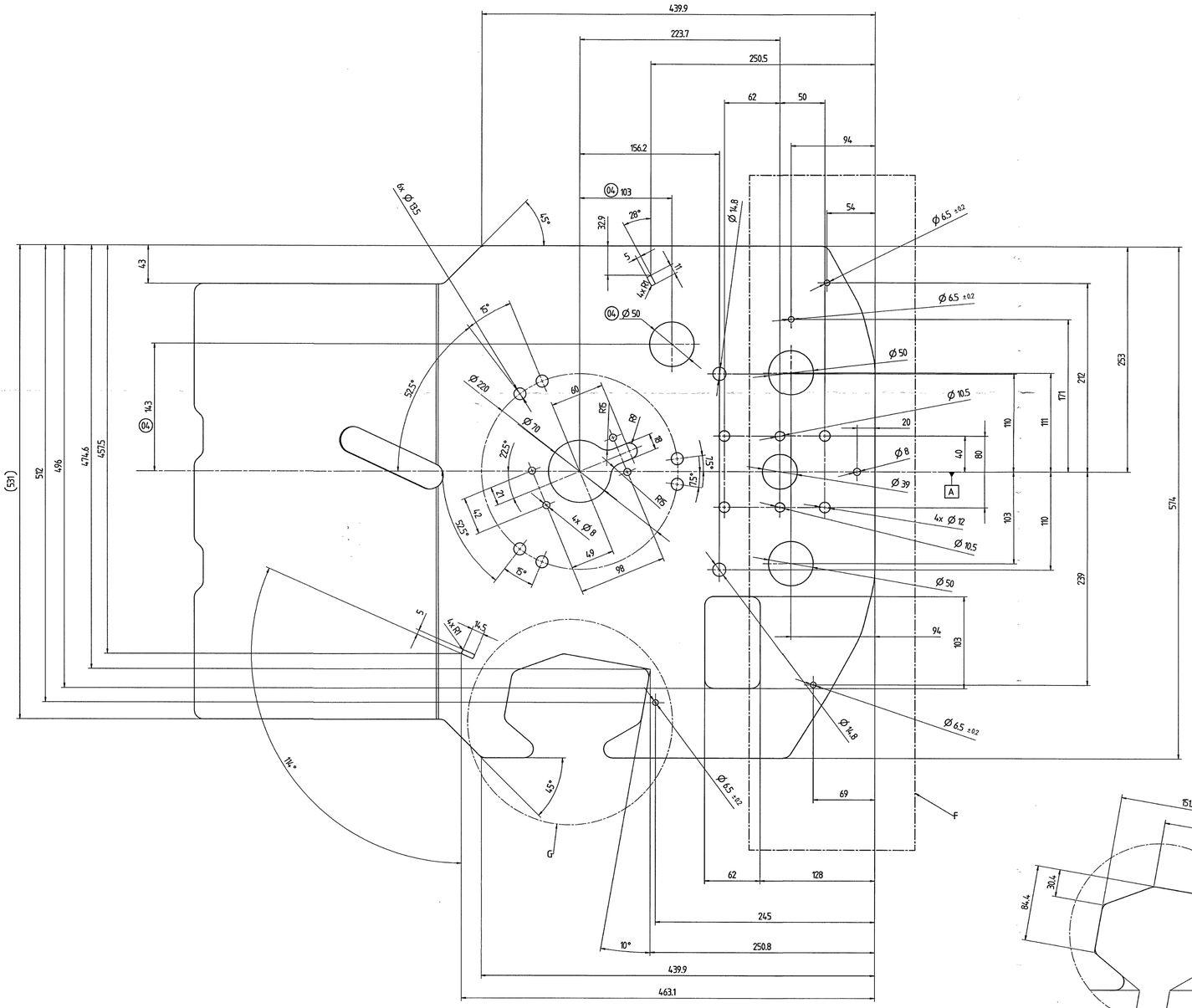
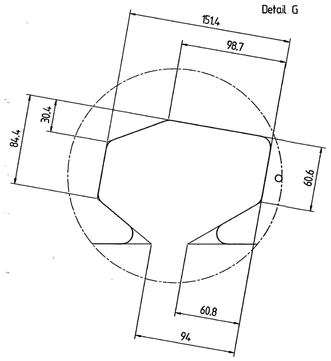
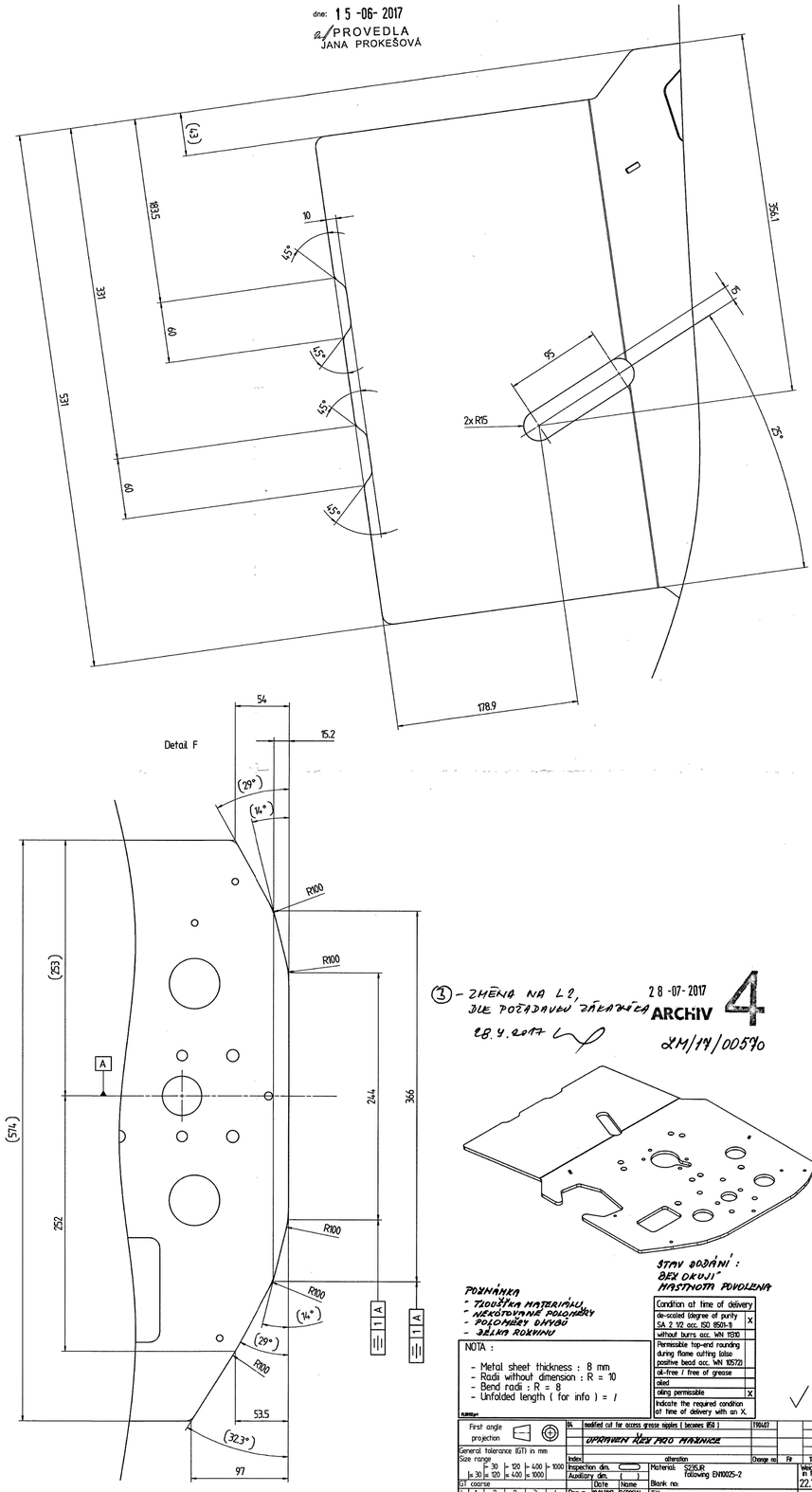
PŘEKLAD
dne: 15-06-2017
PROVEDLA JANA PROKEŠOVÁ

View following E









3 - ZMĚNA NA L2, DLE POŽADAVKU ZÁKAZNÍKA 28-07-2017
28.4.2017
ARCHIV 4
LM/14/00590

STAV DODÁNÍ: BEZ OKUJÍ - HRUBOTA POVOLENA

POZNÁMKA
- TLOUŠŤKA MATERIÁLU
- NEZOTŘENÉ POLOMĚRY
- POLOMĚRY OHYBŮ
- DÉLKA ROZVINU

NOTA :
- Metal sheet thickness : 8 mm
- Radii without dimension : R = 10
- Bend radii : R = 8
- Unfolded length (for info) = 1

Condition at time of delivery	
de-oxided (degree of purity SA 2 1/2 acc. ISO 8501-1)	X
without burrs acc. WN 1930	
Permissible top-end rounding during flame cutting (also positive bead acc. WN 10572)	
oil-free / free of grease	
oiled	
oiling permissible	X
Indicate the required condition at time of delivery with an X.	

TOLERANCE ŘEZÁNÍ LASEREM

LASER cutting tolerances
NOTA : on cutting radius without dimensions R = 1 mm unless otherwise specified

≤ 30	30< ≤ 120	120< ≤ 400	400< ≤ 1000	1000 <
± 0,5	± 0,8	± 1,0	± 1,5	± 2,0

04	modified cut for access grease nipples (becomes 143)	190417					
	UPRAVEN ŘEZ PRO MAZNICE						
Index	alteration	Change no	Fit	Toler.			
Inspection dim.							
Auxiliary dim.							
Date	Name						
Drawn 19.01.2017	P.DOCKAL						
Checked 08.02.2017	D.Strachal						
Auth'd 31.05.2017	D.Dočkal						
M.check 29.05.2017	P.Malomeau						

First angle projection
General Tolerance (GT) in mm
Size range: ≤ 30 | > 30 ≤ 120 | > 120 ≤ 400 | > 400 ≤ 1000 | > 1000
GT coarse: L 1 2 2 3 4
GT: 1 2 4 6
Lengths (L) and angle (L, ∠): ± GT
Tolerance Symbols ISO 1101
roundness = 1/2a-Tol
straightness/flatness = GT
concentricity/run out = GT
symmetry = GT
parallelism = GT
position = GT
Language: EN/FR

Material: S235JR following EN10025-2
Blank no.
Weight: n kg 22.7
Title: plate front
Prod. Scale 1:2
Sheet: 1 of: 2
Drawing number: 11914010500
Rev. / Chng. /
Confidential document Refer to protection notice ISO 16016

Released

104-088VZ02\001\04 A0