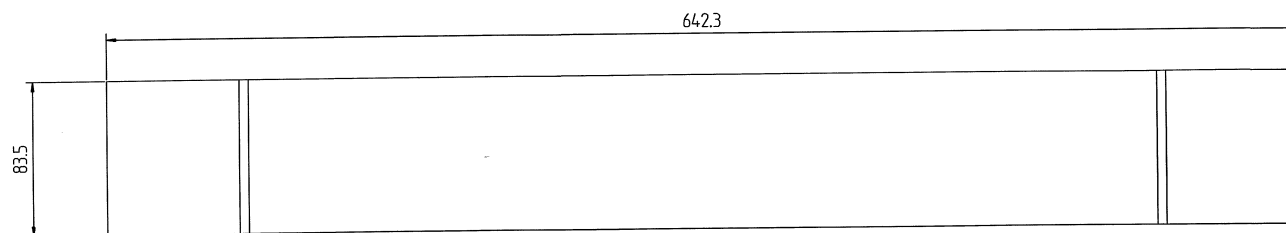


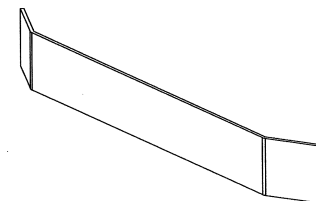
A

A



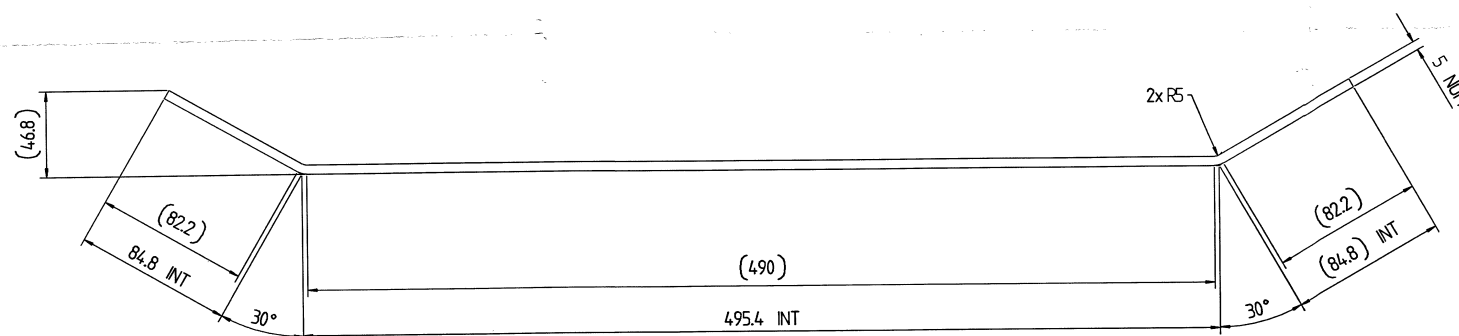
PŘEKLAD

dne: 25-11-2016

P/PROVEDL/A
JANA PROKEŠOVÁIZOMETRIC POKLED
PICTORIAL VIEW

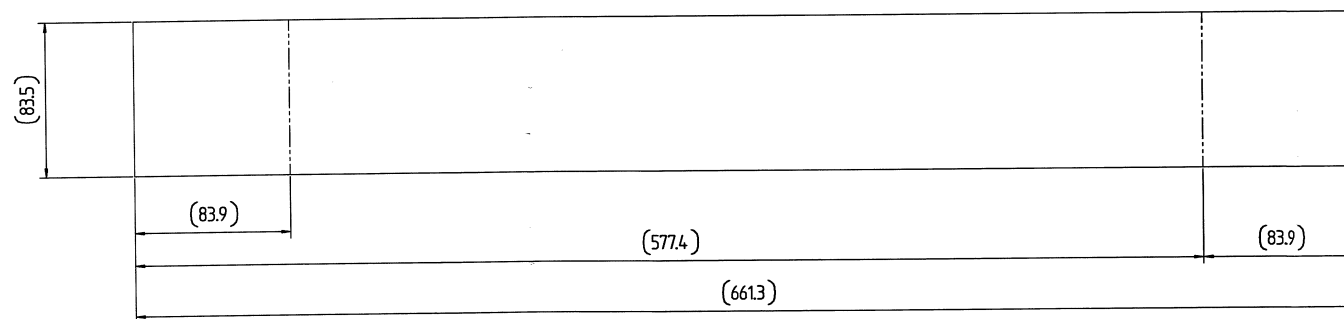
B

B



C

C

ROZVINUTÝ POKLED
DEVELOPMENT VIEW

D

D

STAV ZODPĚVNÍ:
ZEM OTRĚP
ZEM NASTROJ

Condition at time of delivery

de-scaled (degree of purity SA 2 1/2 acc. ISO 8501-1)	-
without burrs acc. WN 1310	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.	

First angle projection	01 State was RFQ	JAV BYL RFQ	18034
General tolerance (GT) in mm			
Size range			
GT coarse			
Permissible top-end rounding during flame cutting (also positive bead acc. WN 10572)			
oil-free / free of grease			
oiled			
oiling permissible			
Indicate the required condition at time of delivery with an X.			
EN			
Index	Inspection dim.	Auxiliary dim.	Date
Drawn	19.05.2016	PLMIG	
Checked	25.05.2016	G. Selarik	
Auth'd	27.05.2016	N. Edmunds	
M. check	01.06.2016	N. Newton-Ho	
Material:	BS EN 10025 S275JR		
Blank no:			
Title:	plate		
Service BOX FRONT			
Weight:	2.16		
Prod. Scale	1:2		
Sheet:	1		
of:	1		
Drawing number	14.014.322208		
Confidential document			
Refer to protection notice ISO 1000			
Released			

-5-12-2016
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24/16/01218