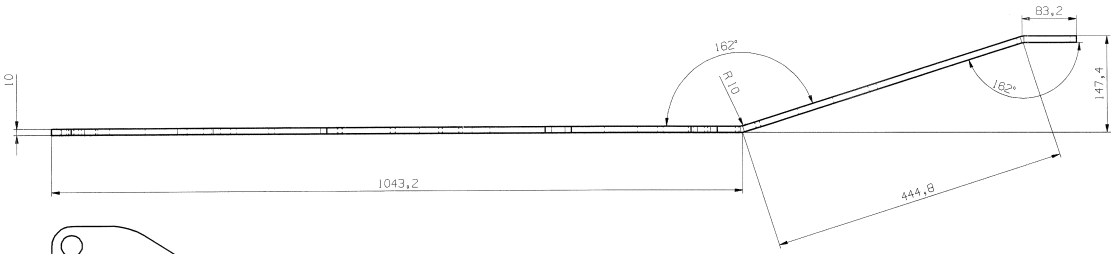

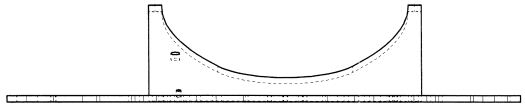

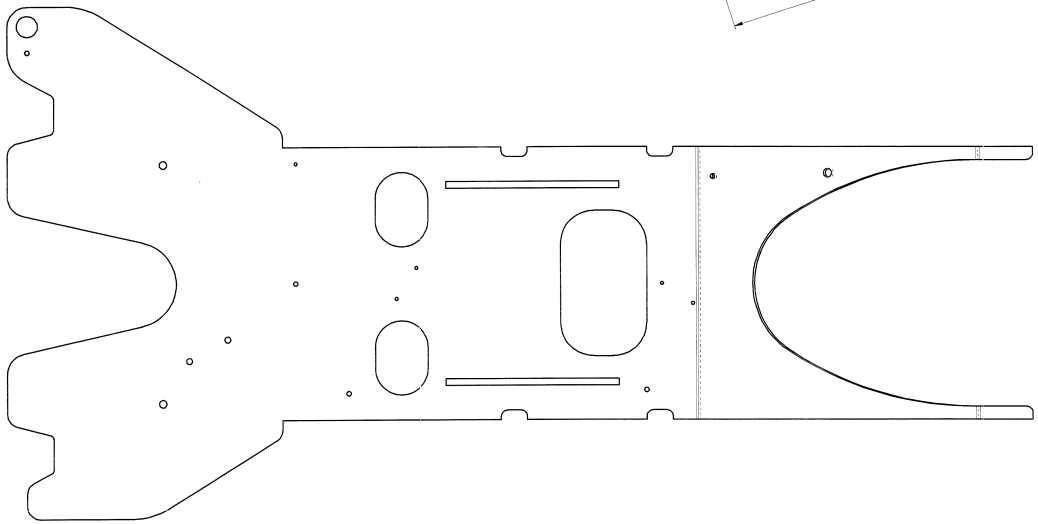

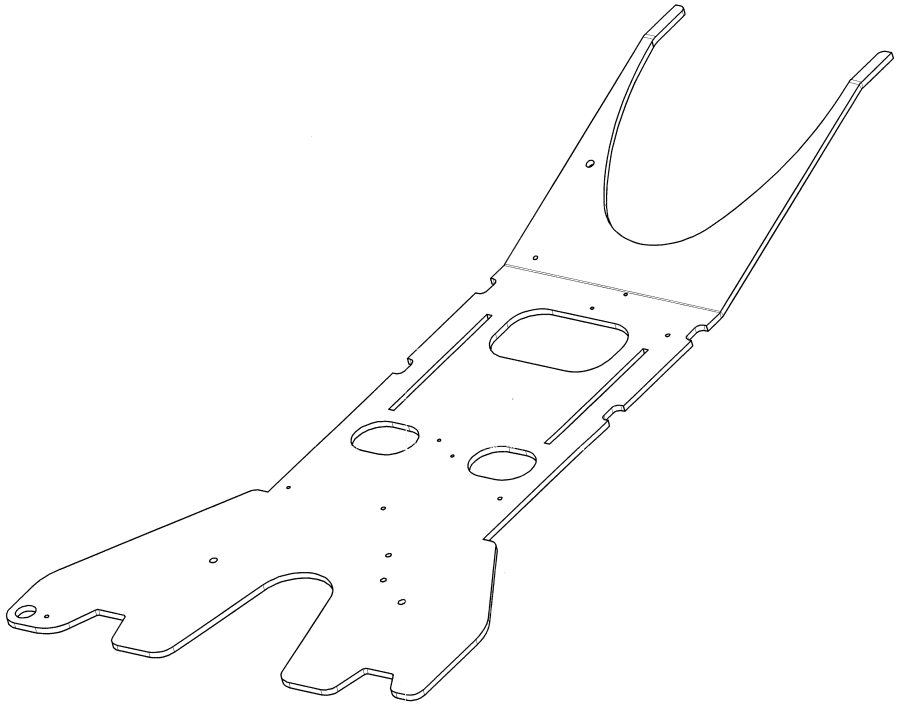

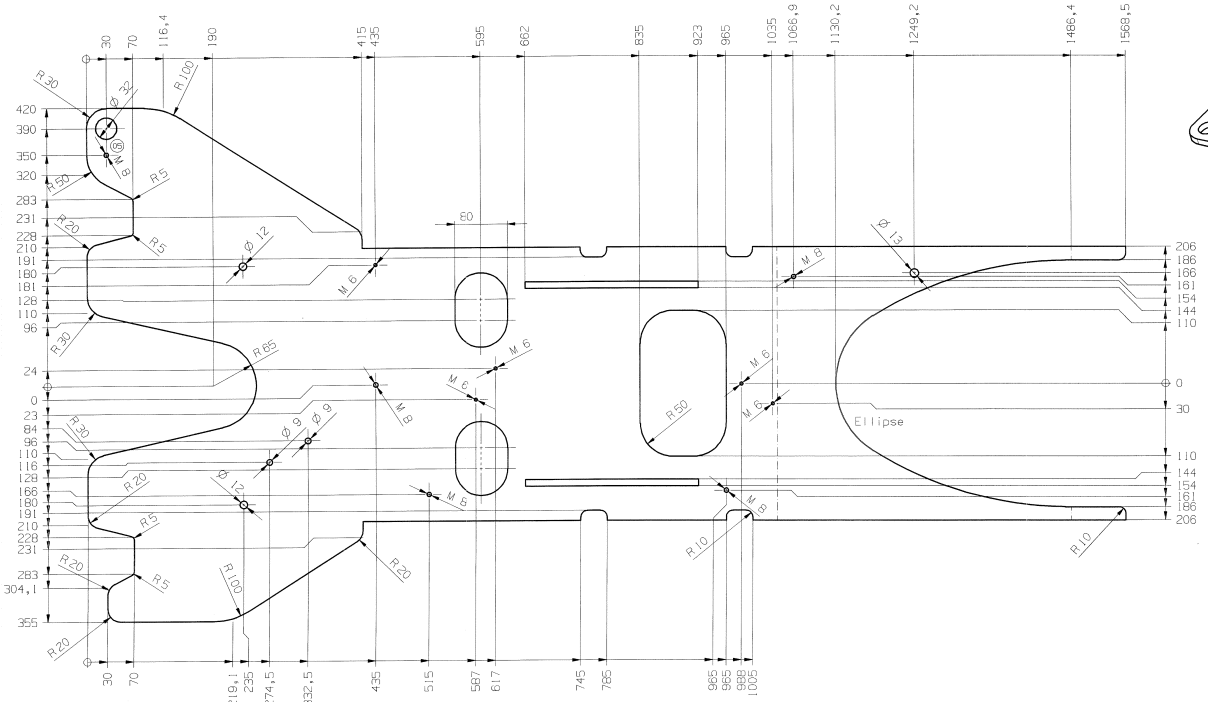

PŘEKLAD
dne: 13. 10. 2011
PROVEDL/A
P. Novotná

30-11-2011
ARCHIV
4

General tolerances for laser cutting DIN 2310 - 5 -L up to 3mm / -K over 3mm							
General tolerances for nibbling / bending DIN 6930 - 2 - m							
Projection see ISO 128		Surface Quality					
Scale	Originate-Size	Standard Color					
1:4	A1	Name	Date	Count	Change	Name	Date
Bend Tolerance see DIN 6935 - 2 - m		KRAU..RAFZIH	09.06.2008	Material: **BS9**			Theor. Weight (kg)
Welding Tolerance see DIN EN ISO 17607-BF							
General Tolerance see DIN ISO 2768 - mk							
Surface Condition see DIN ISO 1302							
Laser-Cut Tolerance see DIN 2310-5-L up to 3mm / -K over 3mm							
Copyright reserved to ISO 16016							

APPROVED FOR L Serienfrei (F4)
Welding Construction according to "Werknorm 4.3"
Surface Quality according to "Werknorm 4.0"
Theor. Weight according to "K4001-2003"
Material according to "Werknorm 51"

GEWINDE M8 HINZU TO ADD THREAD M8	KRAU..SCHMIGE	11.10.2011	K15305-1	
Name: **Untergurt**				
Additional Text				
Mat-Nr	Doc-Nr	2000060899	Version	05