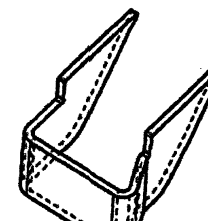
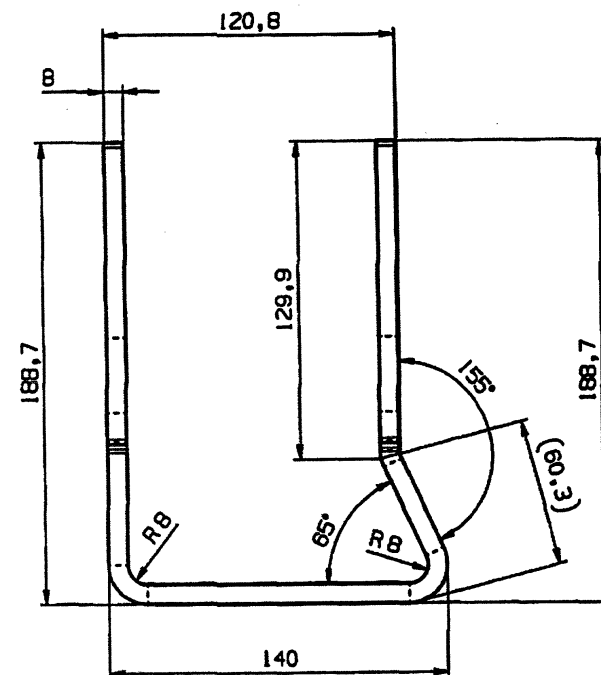
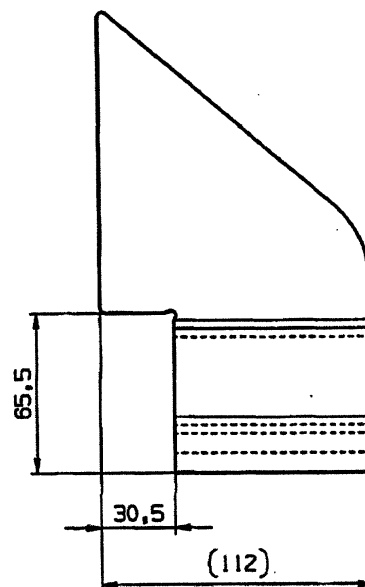
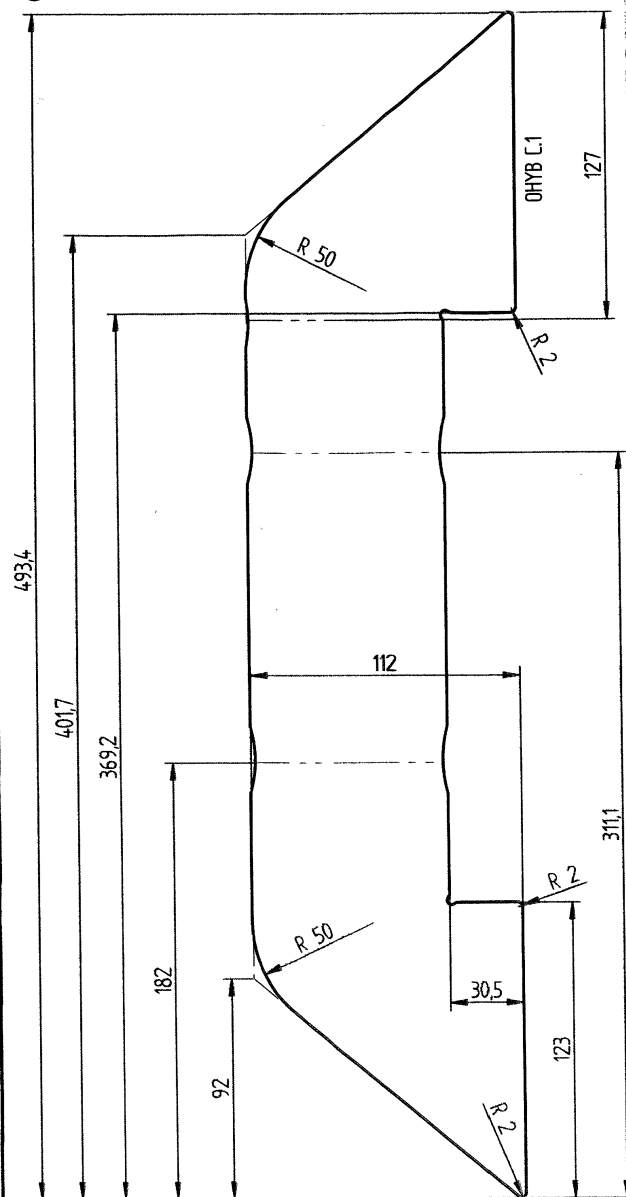


⑧ - ROZVINUTÝ TVAR PŘEKRESLEN PRO POTŘEBY VOP



14-07-2020  
ARCHIV 2

⑧ - ZM/20/00285-ÚPRAVA ROZVINUTÉHO TVARU NA ZÁKLADĚ POŽADAVKU VÝROBY.  
ROZVINUTÝ TVAR PŘEKRESLEN PRO POTŘEBY VOP.

22.6.2020

HRUBÝ Z.

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		APPROVED FOR		Prototypenfrei (F2)	
Scale	Original-Size	Standard Color		Welding Construction according to "Werknorm 43"		Surface Quality according to "Werknorm 40"	
1:2	A3			Theor. Weight according to "KR001-2003"		Material according to "Werknorm 51"	
Bend Tolerance see: DIN 6930 - 2 - m	Welding Tolerance see: DIN EN ISO 6928-BF	Name	Date	Cost / Change	Name	Date	001-44.
General Tolerance see: DIN ISO 2768 - m	Surface Condition see: DIN ISO 8027	KRAU.SCHNIGER	05.03.2008	Material: BS10			
Laser-Cut Tolerance see: DIN 2310-5-1, up to 3mm / -K over 3mm	Copyright reserved to ISO 16016	Name: Versteifung		Additional Text			
		Mat-Nr:		Doc-Nr: 2000057366		Version: 00	