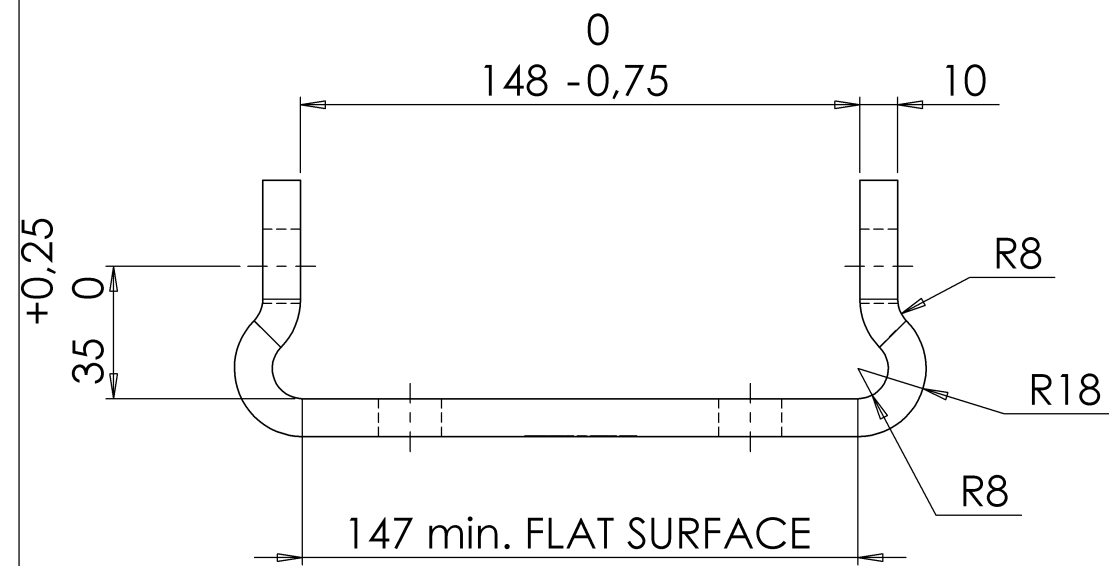
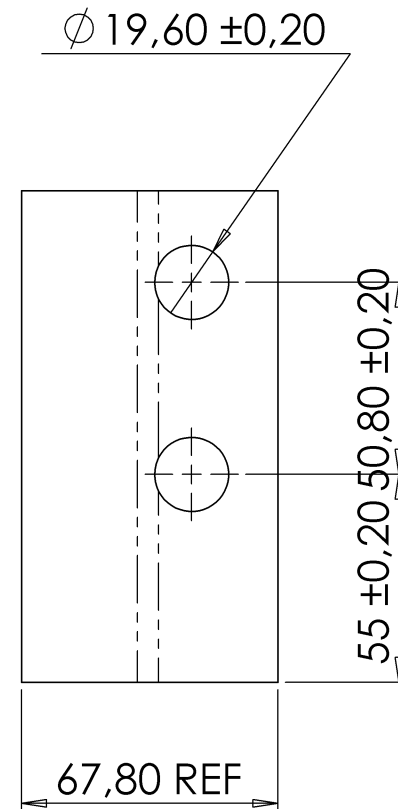
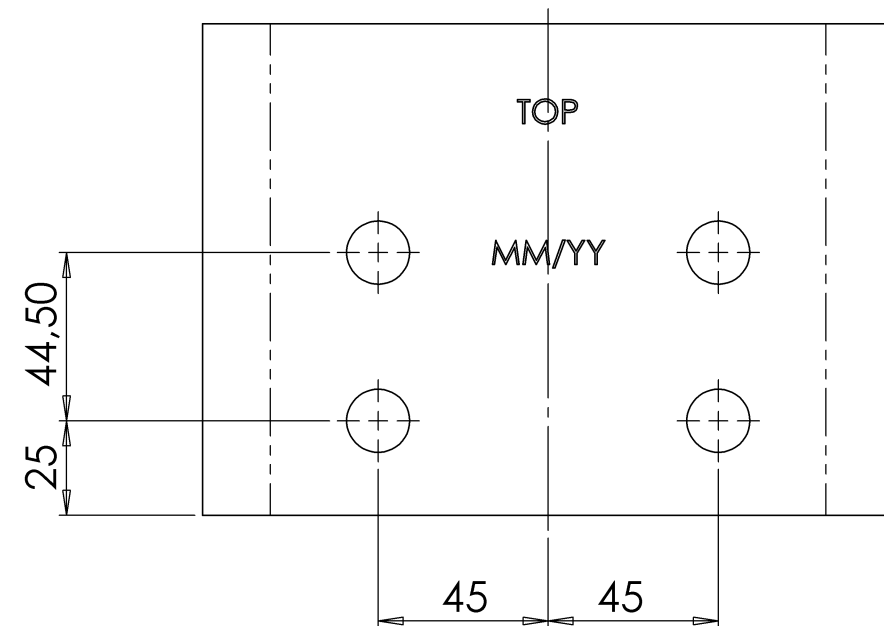
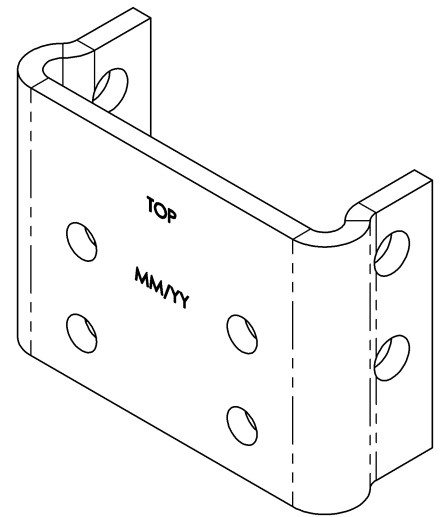
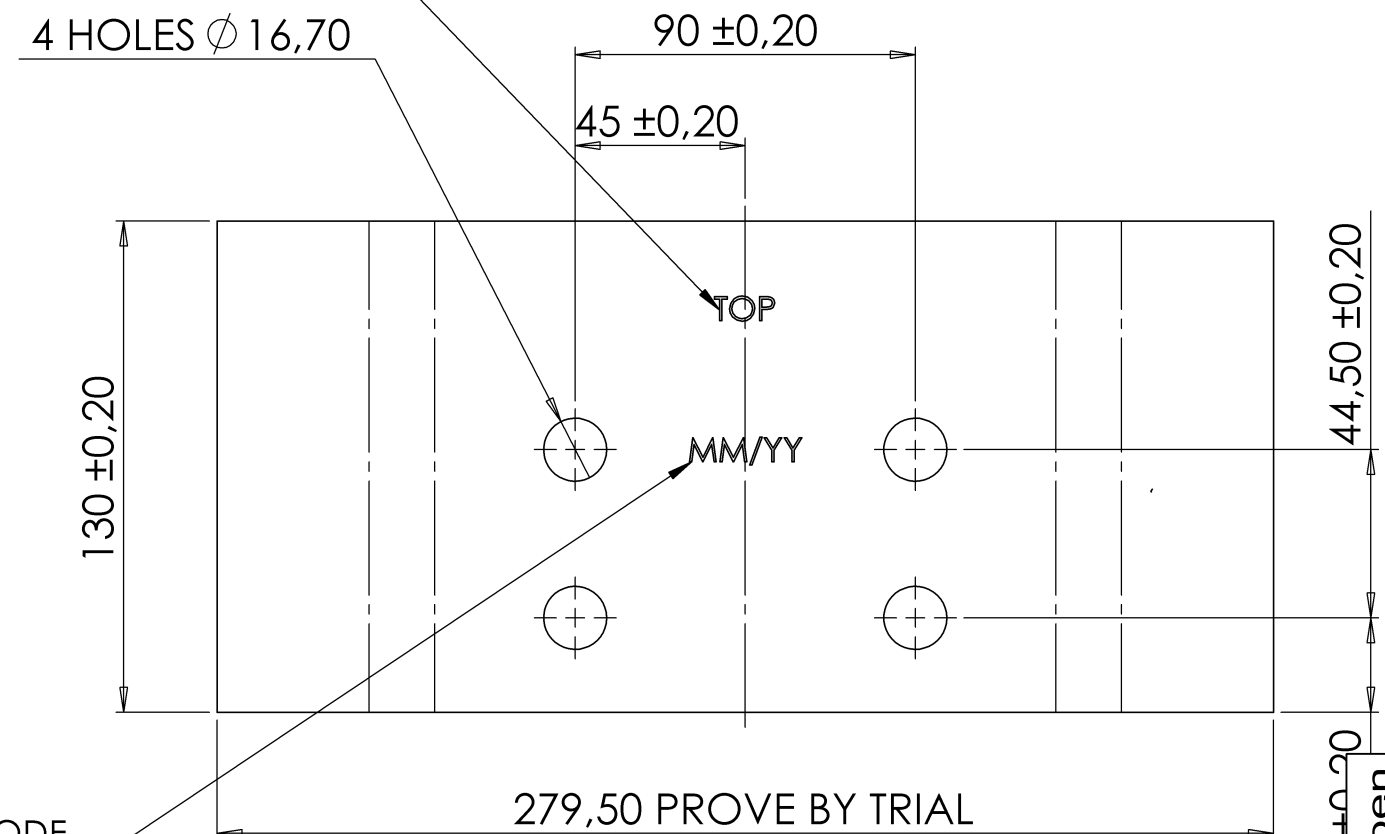




STAMP OR LASER "TOP" 6.35MM LETTERING-
POSITION CENTRAL RELATIVE TO HOLES



STAMP OR LASER BATCH CODE _____
MM,YY 6.35MM LETTERING POSITION
CENTRAL RELATIVE TO HOLES



ALL BURRS, SLIVERS AND SHARP EDGES MUST BE REMOVED

KTL-25 nach WN 9.400.06

CED coating-25 according to WN 9.400.06

Gesamtoberfläche/
total surface:
0,085 m²

freigegeben

00												fre		
Vers,RevS		Änderungstext												
Oberfläche nach EN ISO 1302		Zul. Abweichung nach DIN ISO 2768-M		Werkstoff BSEN10025 S275 JR			Norm -		Halbzeug -		Norm -		Material: -	
Vers	RevS	Änd.-Nr.	Datum	Name		Gewicht 2,800 KG		Bearb. Name: PURNELL				Datum: 01.12.2020		
00						Benennung			Referenz-Nr.: -					
						SLIDING PLATE - DIXON BATE -								
						 AL-KO Kober Ltd. Southam, CV47 OAL			Materialnr./Zeichnungsnr. 185008815			Klass.-Nr. 195301		
									Maßstab 1:2		Bl.-Nr. 1		Bl.-Anz. 1	
Urspr. DB68248ISS04						Ers. f.				Ers. d.				