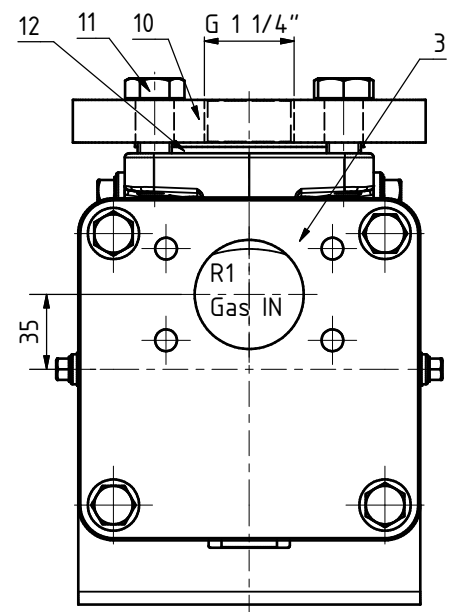
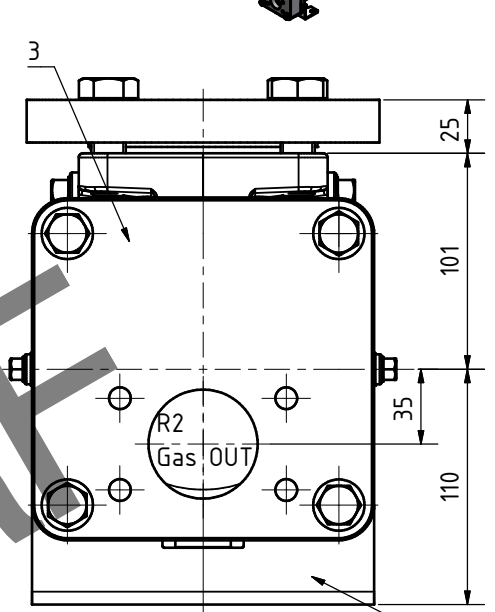


Shell nickelized thickness 30 µm, bonnets 1.4301 AD-W2 (3.1)
baffles, retaining ring -stainless steel!

View right

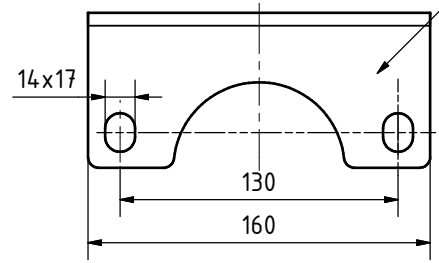


View left



Required distance
to remove
the bundle > 1106
(removable to both sides)

Angle bracket



*CM - Cooling medium

	Shellside	Tubeside
Medium	Ethylenglycol 30%	Biogas (4,5 bara)
Design pressure [bar]	-1/20 bar	-1/20 bar
Test Pressure [bar]	26 bar	26 bar
Design Temperature [°C]	-10/120 °C	-10/120 °C
Content [dm ³]	8,9	4,3
Joint-Flange (1=IN/2=OUT)	M1/M2=DN50 PN40	R1/R2= SAE 2"(PN40)
Vent/Drain	N1= 6x 1/2", N4=4x 1/8"	N2=2x 1/4"

6540-EKV10 AC010 Gas cooler
PWT-Instanbul

THIS DRAWINGS AND ALL THE DATA CONTAINED HEREIN IS THE EXCLUSIVE PROPERTY OF HS-COOLER GMBH AND MAY NOT BE DISCLOSED TO OTHERS WITHOUT WRITTEN CONSENT.				SURFACE QUALITY DIN ISO 1302		GENERAL TOLERANCE ISO 2768-v ISO 13920-CF		Scale 1:2.5	WEIGHT: 54/61 kg
								Material -	Format: A3
								Heat exchanger	
								KS12-FEV-0113T L1050	
								KS12-1072	
								1	
								1 Bl.	
								Autodesk Inventor 2010	
								File: KS12-1072.idw	