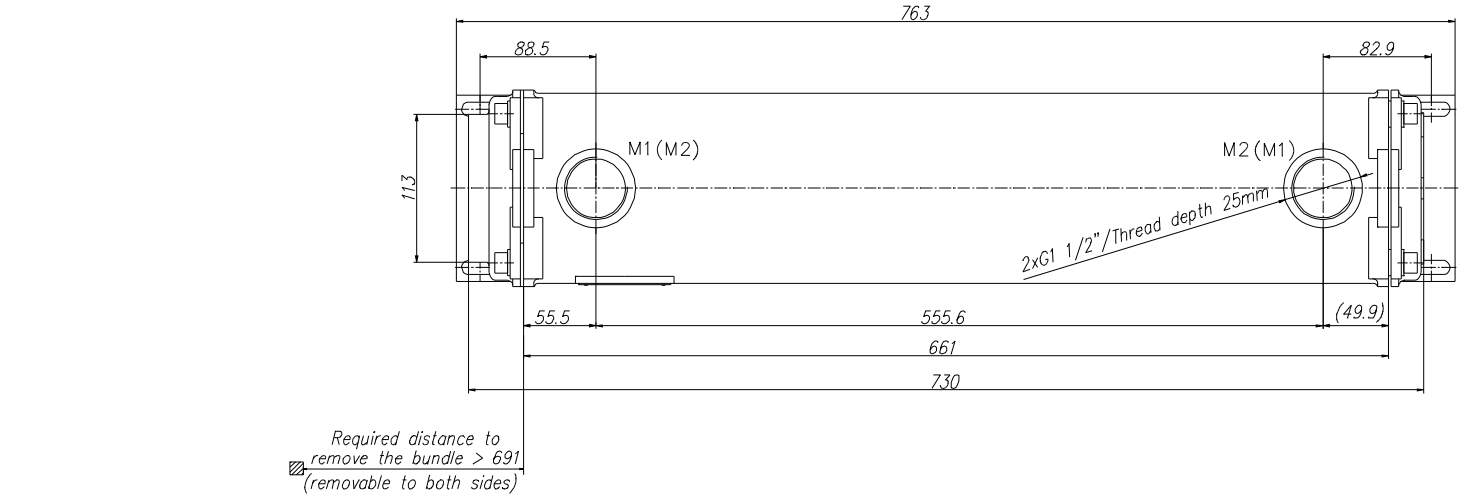
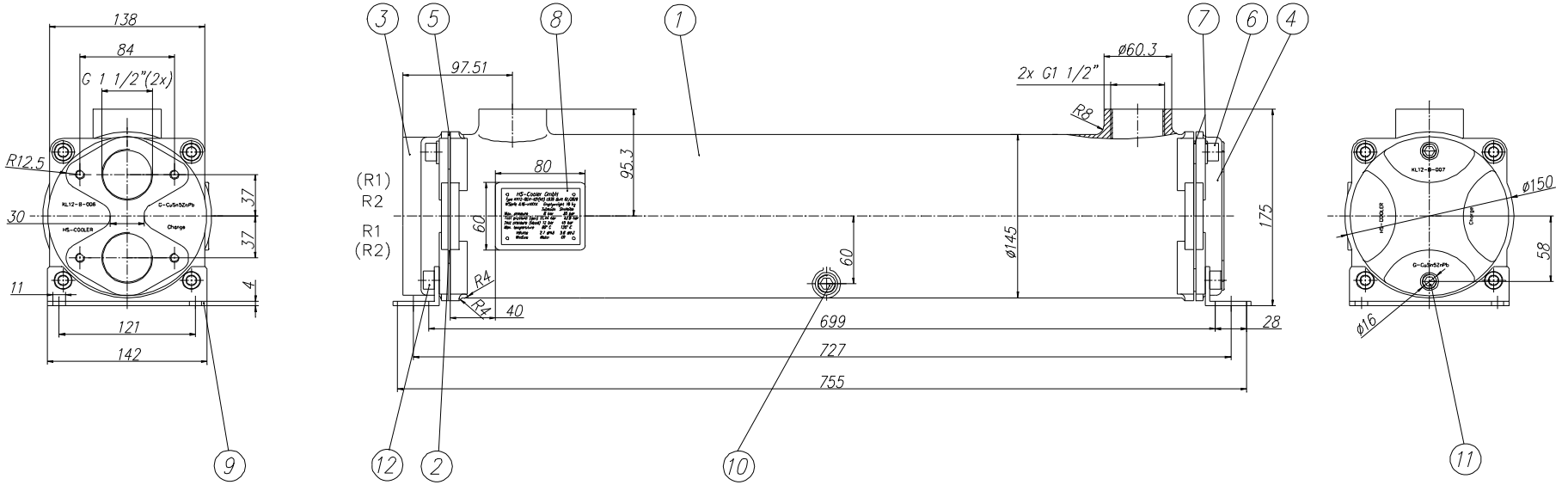
	Shellside	Tubeside
Max. pressure, PS, bar	30	8
Test pressure, PT, bar	42,9	11,44
Max. temperature, TS, °C	120	80
Content	5,6 l	2,7 l
Connection (1=IN/2=OUT)	M1/M2=G 1 1/2"	R1/R2=G 1 1/2"
Medium	*	*
Weight (empty)	* kg	

acc. to data sheet





Materials:

Tubes	*CuNi10Fe1Mn or 1.4404 AD-W2 or Titan Grade 1*
Tubesheets	*CuAl10Fe or 1.4301 AD-W2 or Titan Grade 2*
Bonnets	*CuSn5ZnPb*
Shell	*Aluminium*

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SURFACE QUALITY DIN ISO 1302

GENERAL TOLERANCE ISO 2768-v ISO 13920-CF

	DATE	NAME
DRAW	15.10.05	Grautsch
CHECK	15.10.05	Garbe
CLEARANCE		

E	Weight	27.01.17	YZ	
D	Test pressure	20.07.16	YZ	
C	Pos. 9 DIN 908	08.03.16	AH	
B	4x M18x35	02.10.15	YZ	
A	Flow direction	09.07.15	AH	
SYM	REV RECORD	DATE	NAME	

Scale: 1:2 | Weight = kg

Material: (-) | Format: A1

Heat exchanger L635

KK12-B##-#2#(V1)

SHEET: 1 | 1 Sh.

AutoCAD LT 2009

File: KK12-BCH-H2H(V1) L635.dwg