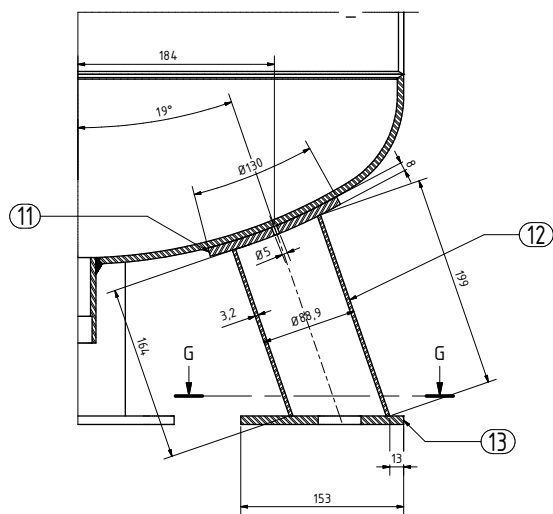
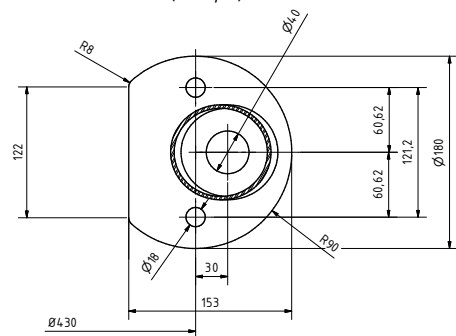


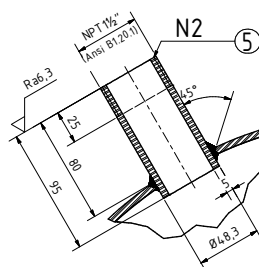
F-F (1 : 2,5)



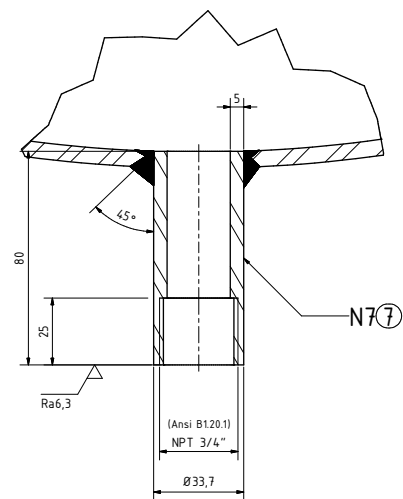
G-G (1 : 2,5)



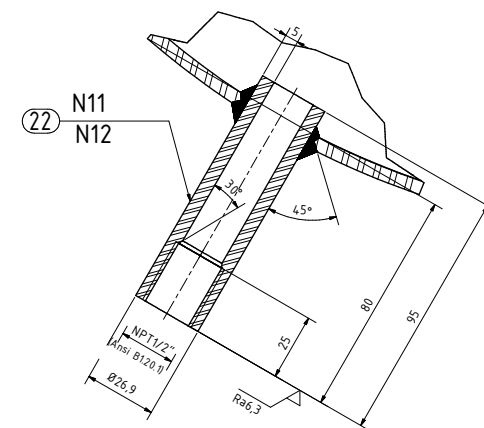
H (1 : 2)



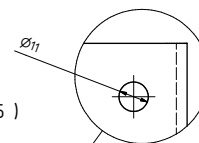
K (1 : 1)



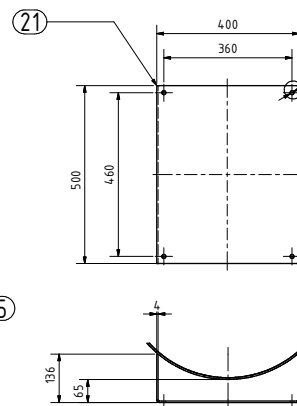
Q (1 : 1)



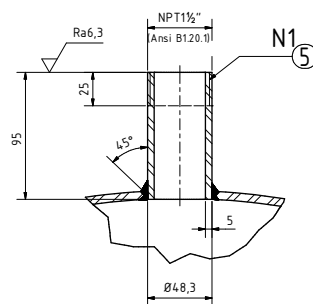
AT (1 : 1)



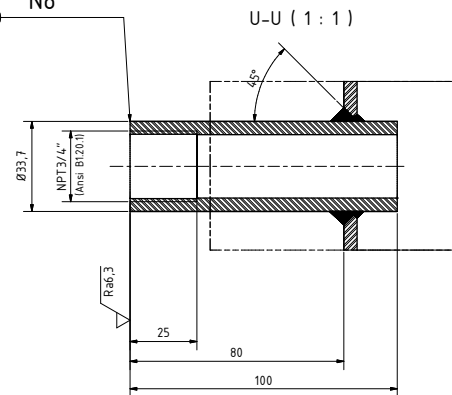
J (1 : 7,5)



L (1 : 2)



N8



Friedrich Wilhelm Heider GmbH
Behälter- und Apparatebau
57482 Wenden - Geringen

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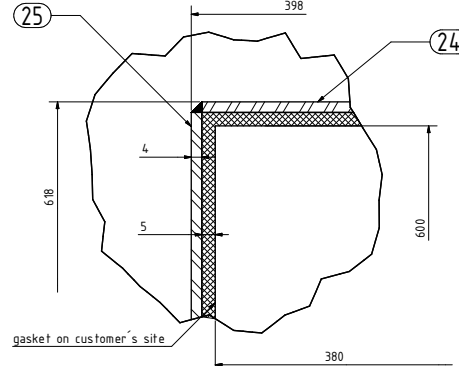
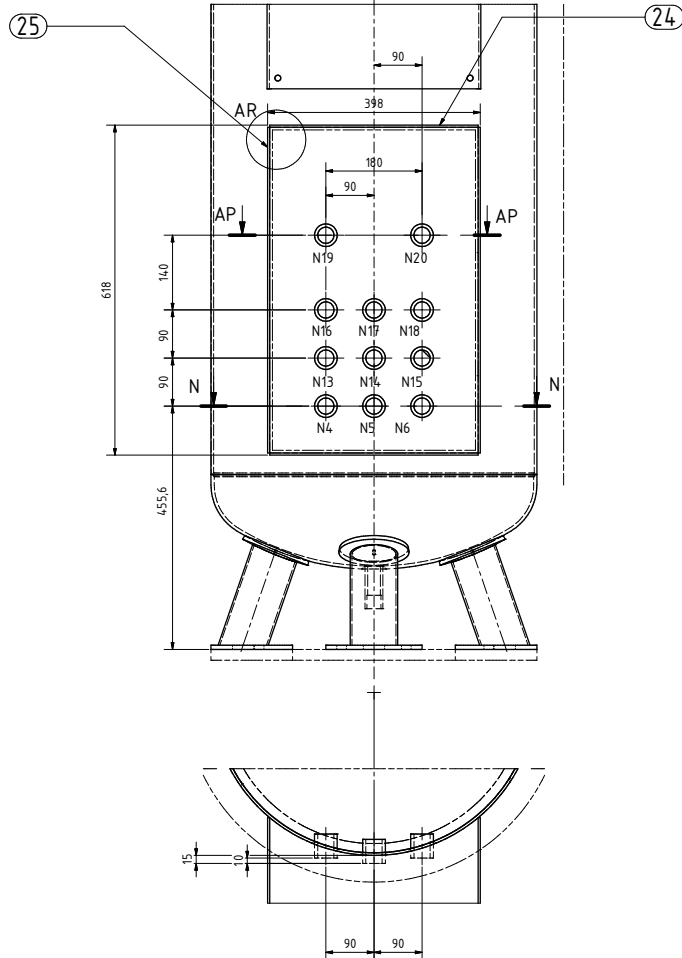
Customer: HAARBOL PTE LTD SGP- 757369		control welding engineering date: checked: M. Brol		scale: 1:1,5	
		2013	Datum	Name	
		21.09.13	19.11.2013	Grade	
		checked	Dr. roll		
		name			
		copyright			
		drawing number	sheet	sheet number	sheet
		s. point 10	10344	A1	0
					2
					1
					3

Hot Water Heater
455 Ltr. volume
6,9bar

R (1 : 5)

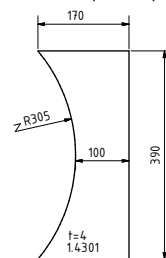
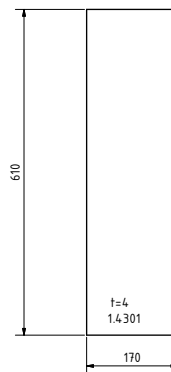
AR (1 : 1)

C (1 : 2,5)



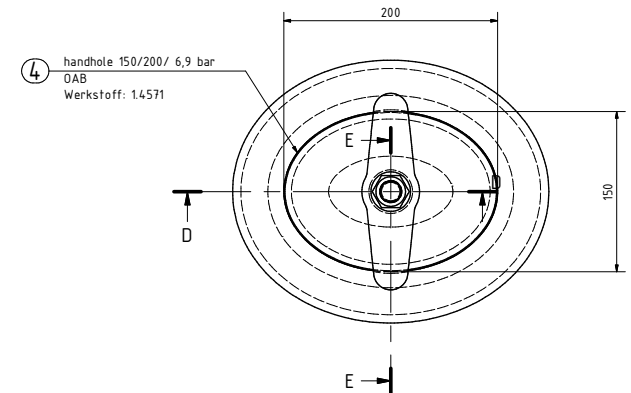
Pos. 25 (1 : 5)

Pos. 24 (1 : 5)



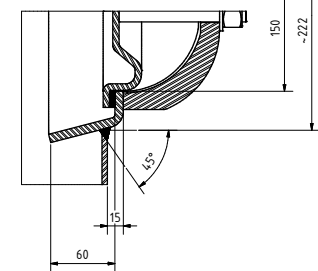
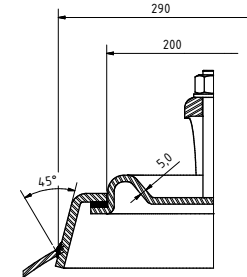
for welding reasons it
is not possible to design
the sheet thinner than 4mm
otherwise this causes distortion

④ handhole 150/200/ 6,9 bar
OAB
Werkstoff: 1.4571



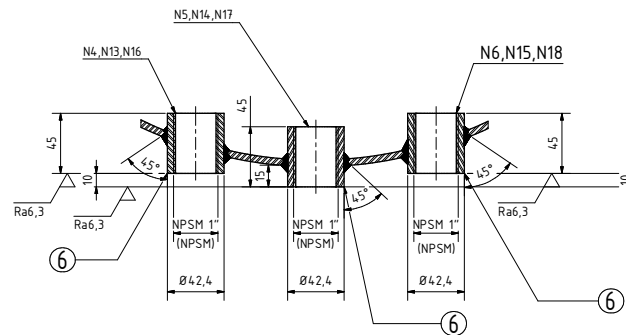
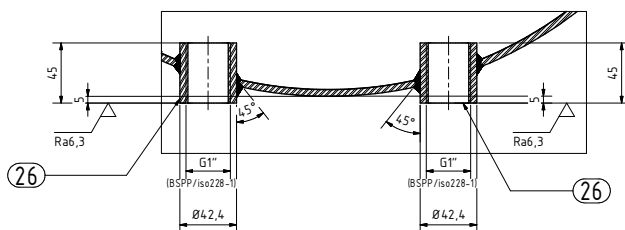
D-D (1 : 2,5)

E-E (1 : 2,5)



N-N (1 : 2)

N19+N20
AP-AP (1 : 2)



Friedrich Wilhelm Heider GmbH				HEIDER			
Customer: HAARBOL PTE LTD				control welding engineering			
SGP- 757369				scale: 1:2,5			
date: 2013				Hot Water Heater			
checked: M. Brol				455 Ltr. volume			
date: 19.11.2013				6,9bar			
drawn: M. Brol				sheet 3			
date: 19.11.2013				of 3			
s. point 10				10344 A1 0 1			
date: 19.11.2013				scale: 1:2,5			
date: 19.11.2013				scale: 1:2,5			