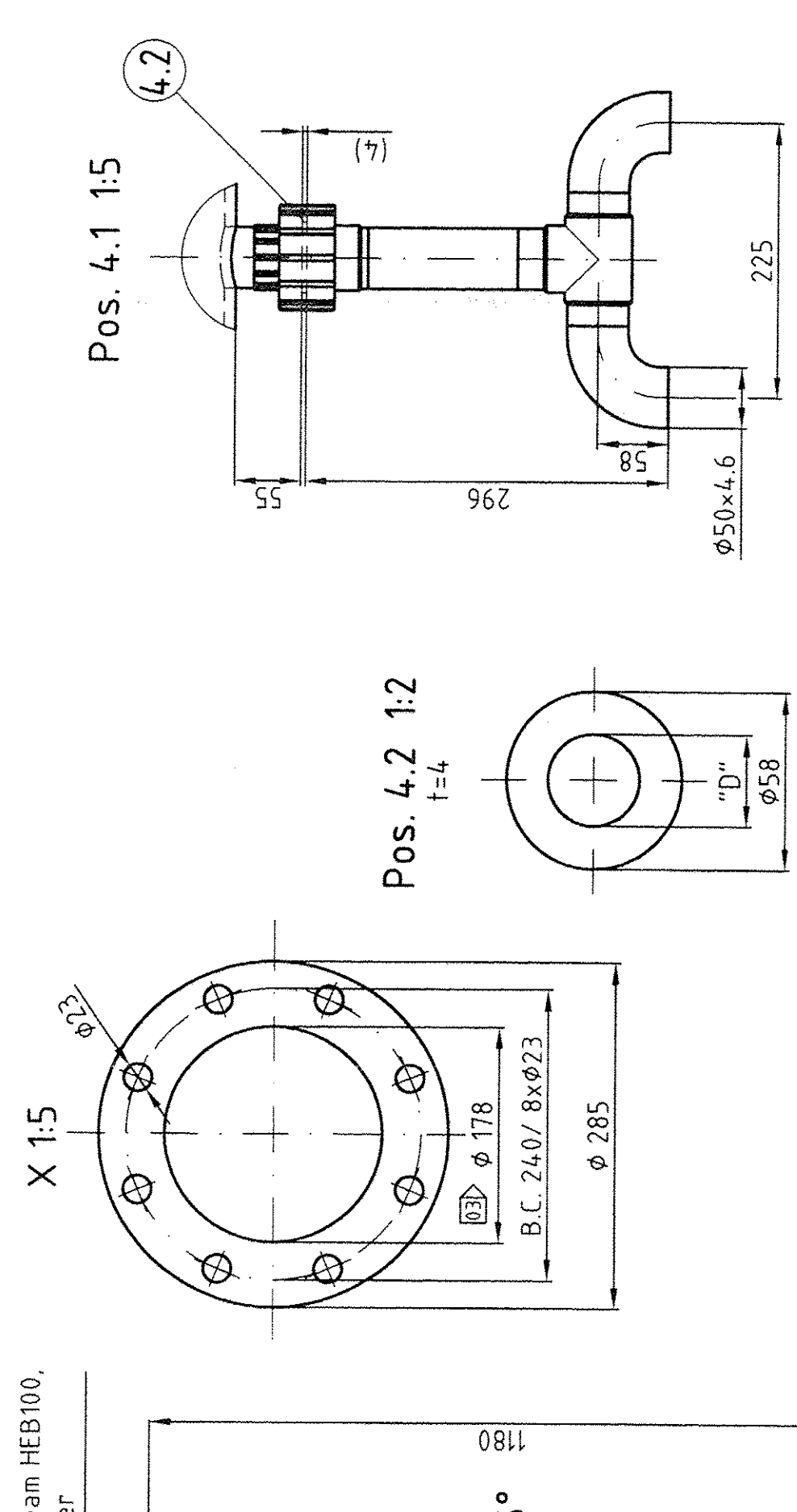
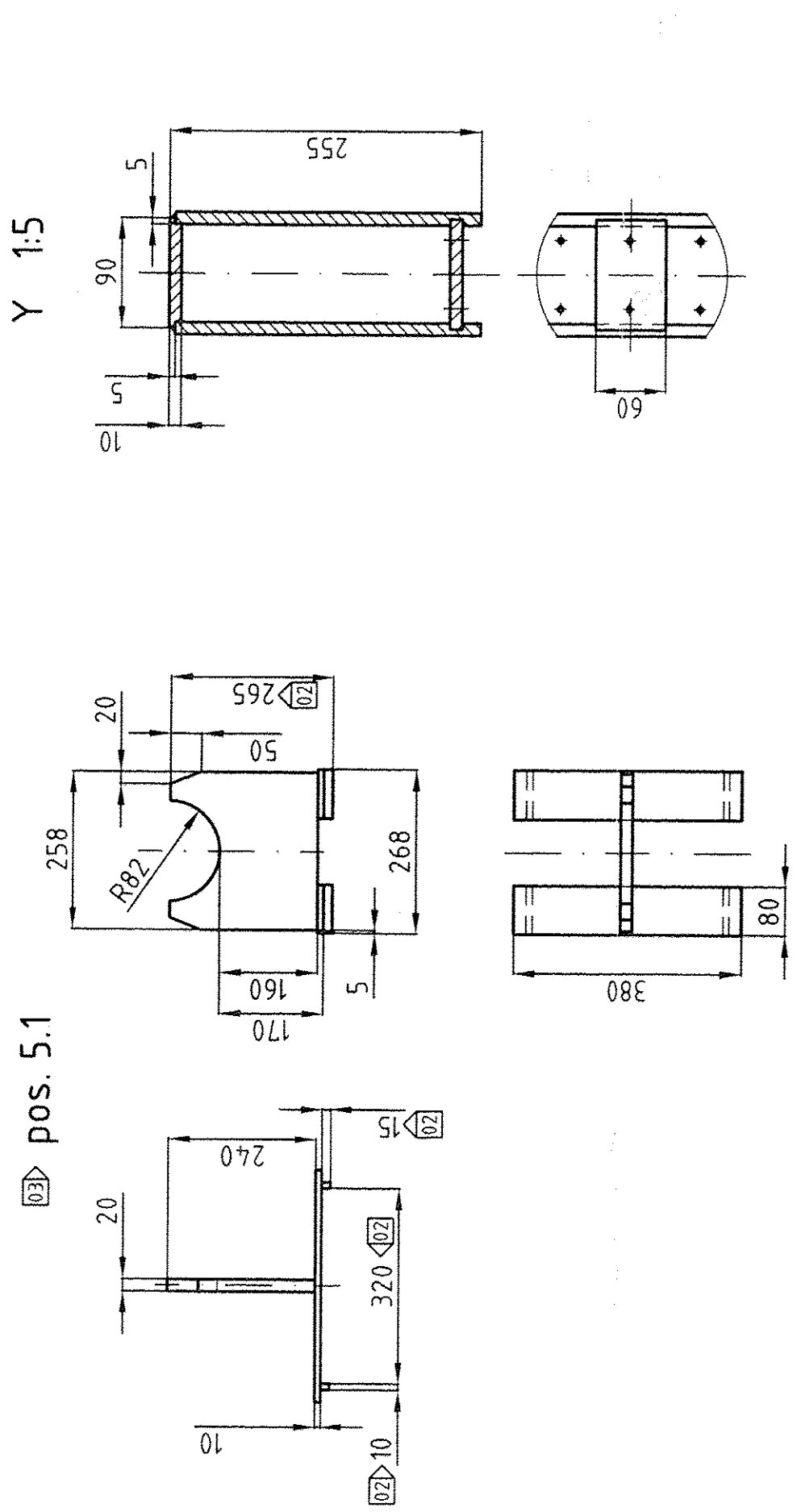
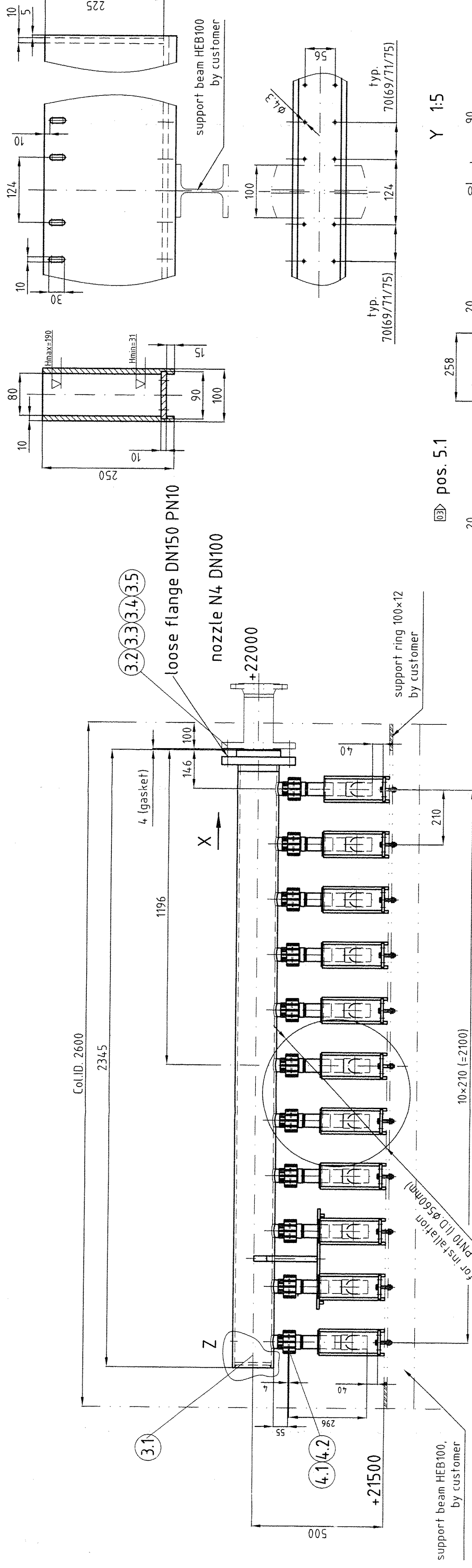
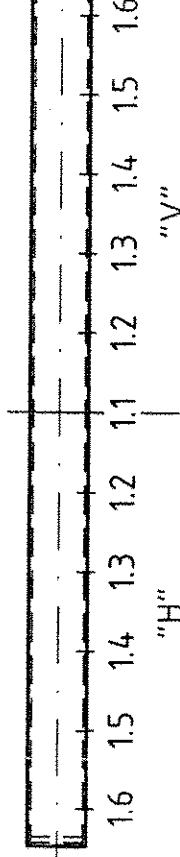


distribution trough 1:5

Z 1:5



pos.	"V"	"D"	"H"	piece
1.1		14.8		1
1.2		14.8	14.8	each 1
1.3		14.3	14.3	each 1
1.4		13.6	13.6	each 1
1.5		12.6	12.6	each 1
1.6		10.0	10.0	each 1



Für den liegenden Transport der Kolonne sind zur Fixierung des Einspeiserohrs Halfebänder vorzusehen!

For the horizontal transportation of the complete column sheet metal holders for fixing the feed pipe are necessary!

trough	no. of drip holes	no. of slots
1.1	66	66
1.2	66	66
1.3	62	62
1.4	56	56
1.5	48	48
1.6	30	30

installation all parts trough manhole N9 DN600 PN10 (ID.560)

10% of screws, nuts, washers and gaskets will be supplied in addition!

[illegible]

Liquid load:	4.0 m ³ /h
Density:	/ kg/m ³
Viscosity:	/ cP
Operation range:	50-110 %
No. of drip points:	590 pcs
Diameter of drip points:	4.3 mm
No. of drip points area:	111 pcs/m ²
Free cross section:	appr. 50 %
Recommendation for liquid inlet:	
Diameter: dia6	d = 160x9.1 mm
No. of feed points:	11 pcs
Diameter of feed points: DN50	d = 50.6x4.6 mm
Weight (empty):	appr. 202 kg
Weight (with liquid):	appr. 865 kg

customer:	Air Liquide	project:	ASU Kosice
order no.:	4500024509	position:	DCAC

[illegible]

Rauschert
Verfahrenstechnik

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liquid distributor dia2600 P150KR

Tolerances acc. DIN ISO 2768-c	copyright DIN34	drawing no.: V0501222-03	Rev. 03
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