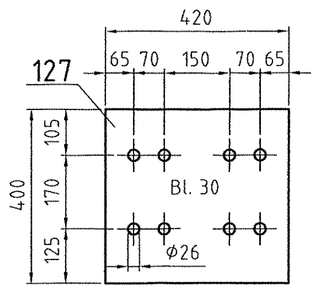
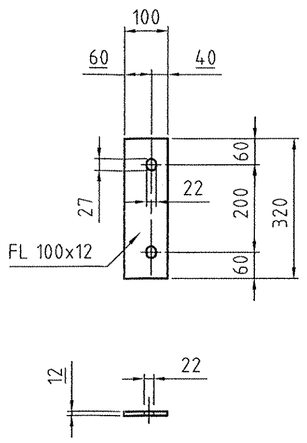
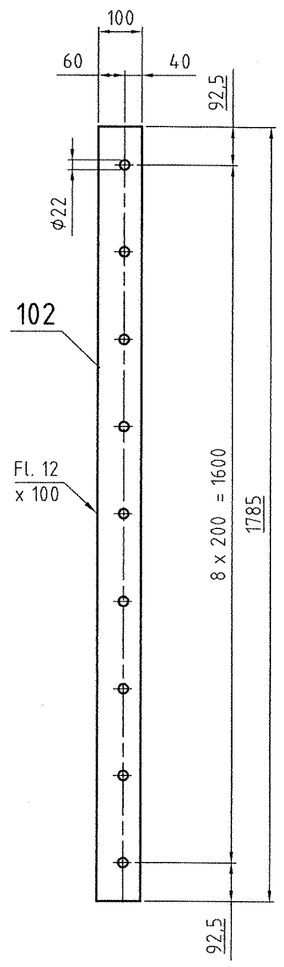
Detail Pos. 127
M 1:10
4 x fertigen 4x produce



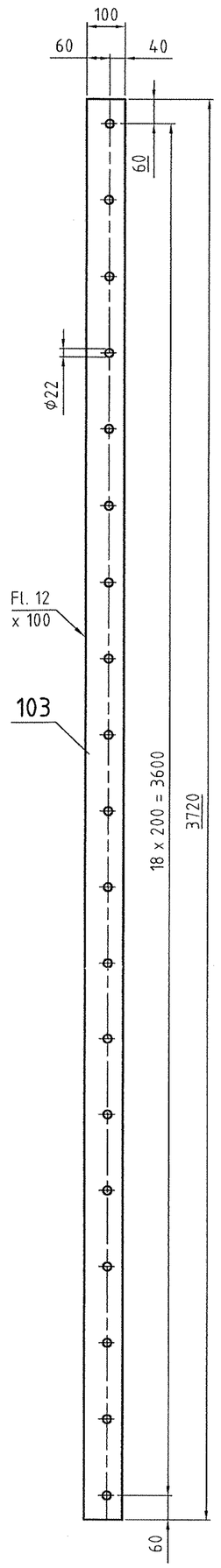
Pos. 151/ 111
M 1:10
4x fertigen 151/ 4x produce 151
8x fertigen 111/ 8x produce 111



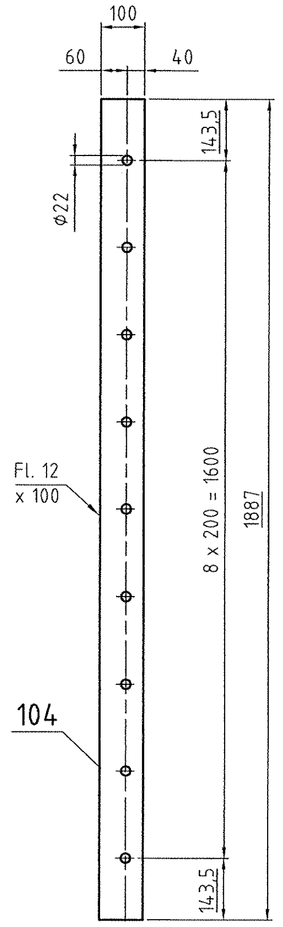
Detail Pos. 102
M 1:10
4x fertigen/ 4x produce
30°, 210°



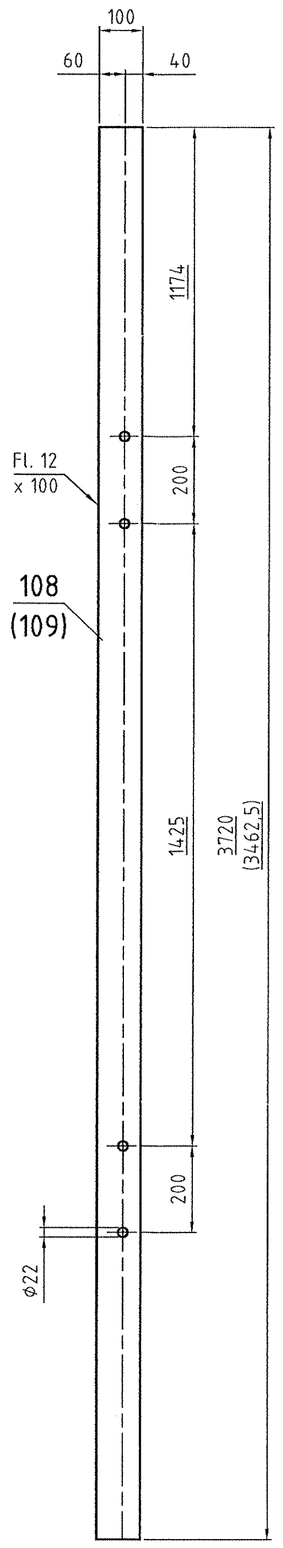
Detail Pos. 103
M 1:10
4 x fertigen/ 4x produce
30°, 210°



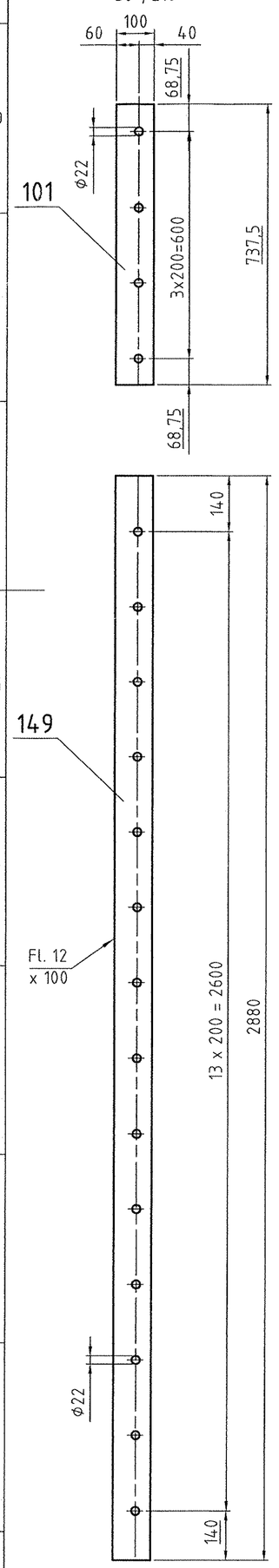
Detail Pos. 104
M 1:10
4x fertigen/ 4x produce
30°, 210°



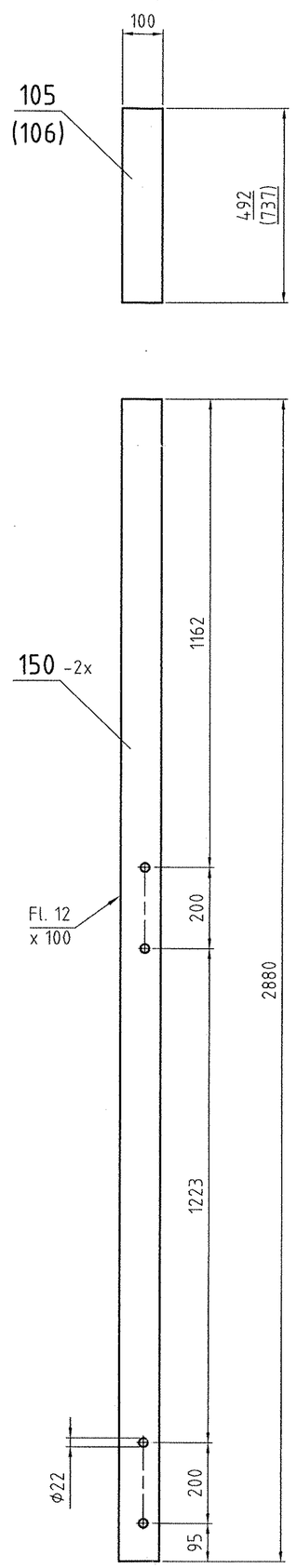
Detail Pos. 108, (109)
M 1:10
je 1x fertigen/ 1x produce
(90°), 330°



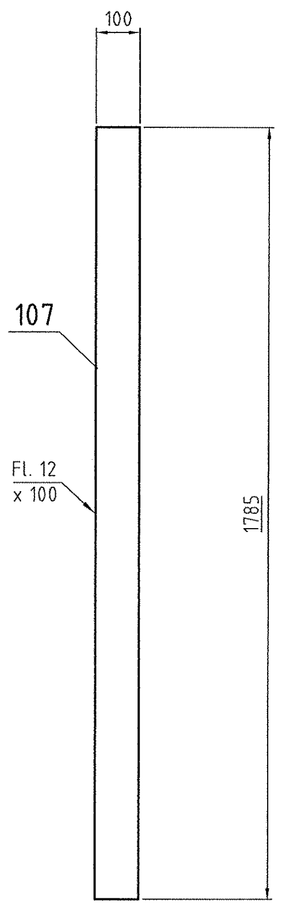
Detail Pos. 149/ 101
M 1:10
4x fertigen / 4x produce
30°, 210°



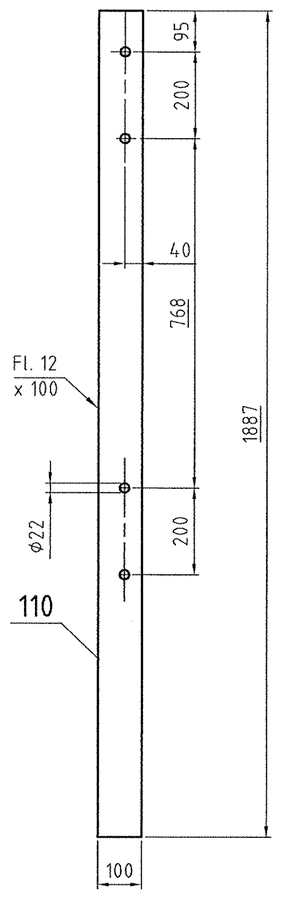
Detail Pos. 150; 105; (106)
M 1:10
90°, (330°)



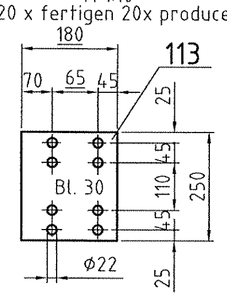
Detail Pos. 107
M 1:10
1x fertigen/ 1x produce
330°



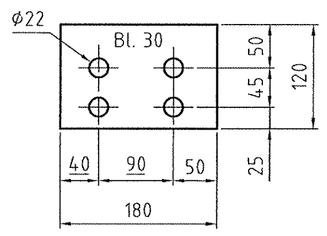
Detail Pos. 110
M 1:10
2x fertigen/ 2x produce
90°, 330°



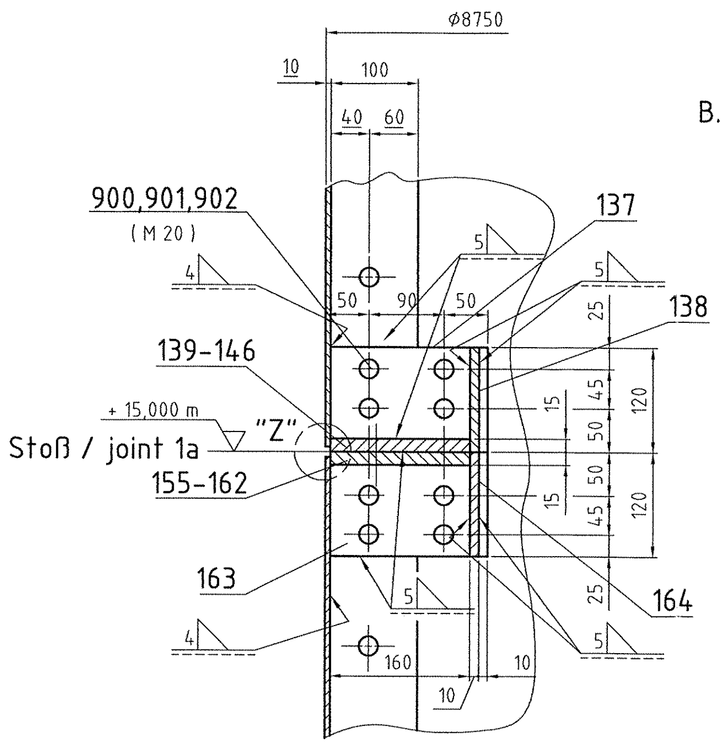
Detail Pos. 113
M 1:10
20 x fertigen 20x produce



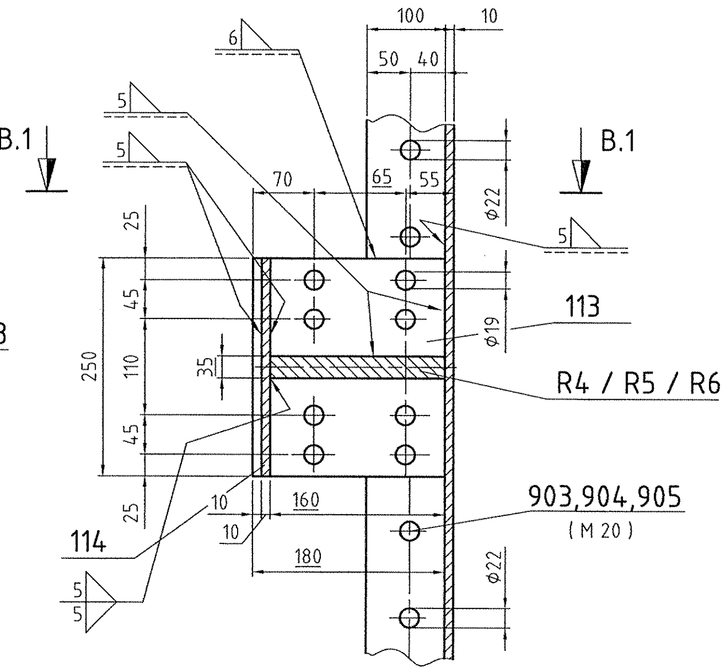
Pos./item 163/137
M 1:5
je 8x fertigen / for each 8x produce

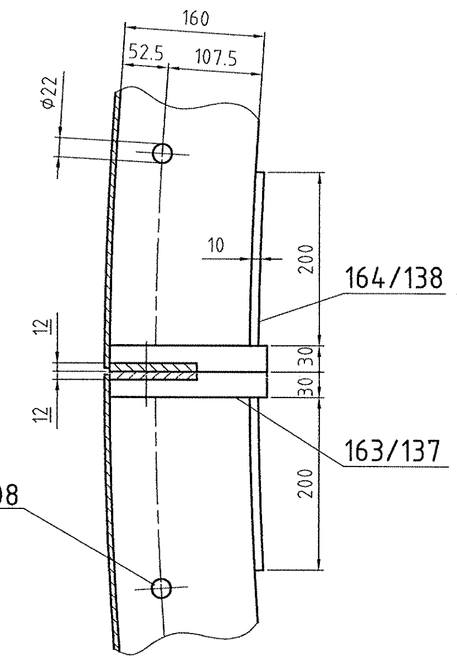


Detail "X"
M 1:5

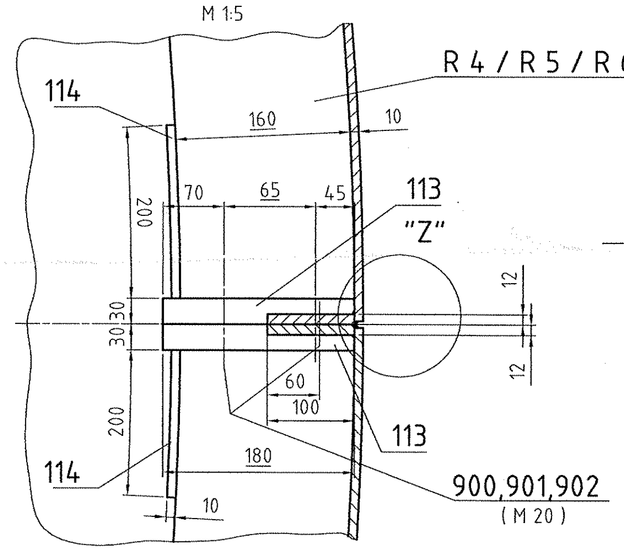


Detail "B"
M 1:5





Schnitt B.1-B.1
section B.1-B.1
M 1:5



Zeichnung gehört zu: 05-101-400
Drawing belongs to:

Hierzu gehört Zeichnung: 05-101-401; 05-101-402 ; 05-101-404 bis -415
See also drawing:

ARCHIVES REV.NO.	REV.	JOB NO.	DESCRIPTION	SIGN.	DATE
			REVISIONS		

Werkstoff :
Werkstückkanten | Maßstab | Allgemeintoleranzen
Alle mit Sauerstoff in Berührung kommenden Teile öl- und fettfrei
Ähnl. :
Ers.f.:
Masse kg
Ers.d.:
Ä | Änd. Mittlg. | Datum | Bearb.
ISO-Methode E
Datum :
Name :
Gepr.: | Norm :

Diese Zeichnung ist urheberrechtlich geschützt. Sie darf ohne unsere ausdrückliche Zustimmung weder vervielfältigt noch in irgendeiner Weise verwertet oder Dritten mitgeteilt bzw. weitergegeben werden.

Air Liquide AGS GmbH
Hanau

Bezug / Projekt :
K70101 ASU No. 9 Kosice

AIR LIQUIDE

Blatt-Nr. : Blattzahl :

Benennung : Coldbox (Pos. 1-6 / 7-12)
±12,00m to +24,00m

Sach-Nr. : F Z

Air System Barlage

DATE:	NAME:	CHECKED:	HISTORY FILE:
04.04.05	Behrendt	Eiselt	05-101-403-0-c.dwg

JOB CODE: K70101 ASU No. 9 Kosice
REFERENCE:
SCALE 1:33 1/3 | ORIGINAL FORMAT DIN A1
SHEET: 3 | OF 5 SHEETS

REPLACES:
REPLACED BY:
TITLE: Coldbox (Pos. 1-6 / 7-12) ±12,00m to +24,00m
DRAWING No.: 05-101-403 | REV. 0