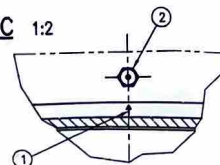


B-B 1:2

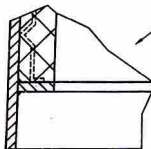
I 01.01.01.20
01.01.01.21

C-C 1:2

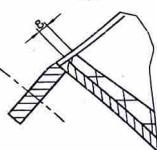


A1

1:2

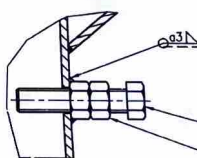


1:2



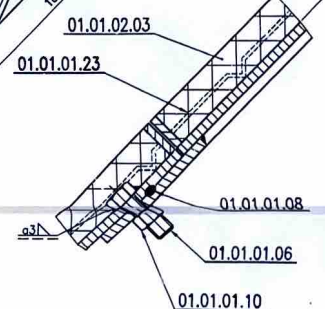
A-A

1:2

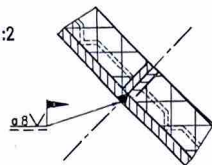


01.01.01.13 I
01.01.01.14

D-D 1:2



1:2



- ② Lubrication nipple in bearing arrangement, see parts list sheets 02.01.01-02.
① Punched arrow in flange of top cone, pos 01.01.02.06.

542.300

ISO 4.6	
d	Nm
M8	7
M10	14
M12	25
M16	53
M20	110
M24	180
M30	335
M36	600

Rev.	3	2	1	Original	Date	Sign.	Design	Checked	Approved	Key	Revision in zone / Description
Rev. 3											Access door moved
Rev. 2											
Rev. 1											
Original	29/9-94	Jank.									
Scale:	Date	Sign.	Date	Sign.	Date	Sign.	Molt.	---	---	---	---
	Designed	Checked	Approved				Welder	ISO-E	ISO-E	ISO-E	---
Air separator SEAPX 450											Pattern number, embossed / countersink
Module Top 2											Where nothing else is stated, adhere to general instructions No. 520530.
Top arrangement											
Assembly drawing											
F.L.SMIDT											Group no: 01.
											FLS dep. No: 1.127161

SCALE: 1/15

Tegnet af JLu d. 3/7-95

Converted from .DOGS