

5.50774 27
 000-01-177

NO.	REV.	DATE	BY	CHKD.	DESCRIPTION
1					
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① Heavy Lead for Seal
 ② Heavy Lead Seal
 ③ Heavy Lead Seal
 ④ Heavy Lead Seal
 ⑤ Heavy Lead Seal
 ⑥ Heavy Lead Seal
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 ⑧ Heavy Lead Seal
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 ㊿ Heavy Lead Seal

1748457
 000-01-177

کلیات ساخت کلینر شکن

تخت جنرال

✓ 1.249457

قاب

۱- کلینر بک روتور (اعمال به پینه کریک)

5.567776

✓ 05.01.01

✓ 1.239077

1.239074

3.208712

3.208713

04.01.01.04

✓ 04.01.01

2.234379

1.239078

3.208705

04.01.01.06

3.208706

04.01.01.07

04.01.01.11

7.000078

04.01.01.12

7.000079

04.01.01.20

3.120461

04.01.01.22

7.000120

۲- کاور روی کلینر شکن روتور

۳- کاور زیر روتور کلینر شکن

02.01.01 - 2.234380

2.234372

02.01.02 7.000078

1.239075

7.000079

2.208037

2.238224

3.120456

3.233288

3.120457

7.000299

4.093860

2.234376

2.234033

2.234035

2.150354

4.206050

3.073817

7.000122

7.000071


03.01.01 - 1.114924

۴- ستوان

3.124220

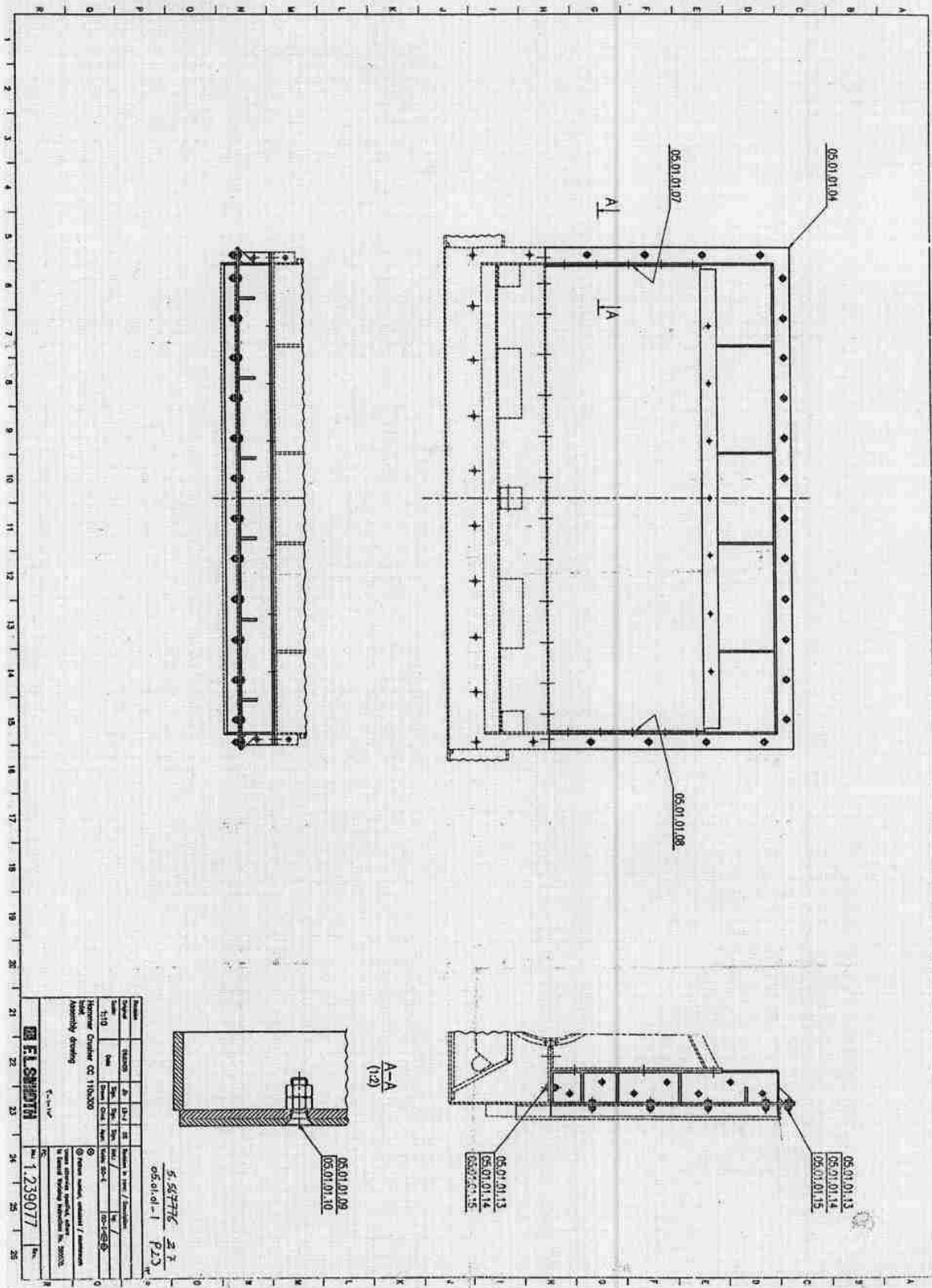
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مربوطہ نامہ پتہ درج

Clinker Breaker CC 110x300 Inlet				Parts list No. 5.567776 EE	Sheet No. 05.01.01
		MGN Code/Id.			
Designation	No req.	Drawing	Code Dimension Manufacturer (Pattern)	Mat	Total Kg.
01 Assembly drawing		1.239077 ✓	✓		
02					
03					
04 Inlet	1	1.239074 ✓	✓	1100	400
05					
06					
07 Wear plate	1	3.208712 ✓	✓	1140	37
08 Wear plate	1	3.208713 ✓	✓	1140	37
09 Screw	14		0343.M20x70	8.8	2
10 Nut	28		0113.M20.	8	2
11					
12					
13 Screw	22		0223.M24X50	8.8	6
14 Nut	22		0113.M24	8	3
15 Spring washer	22		0720.M24	x)	1
16					
17					
18					
19					
20					
21					
22					
23					

x) Line 15: Spring steel HRC 44-51	Date	Sign.	Kg.
	14012002	LIK	488.0
	Rev.	Line.	Week.

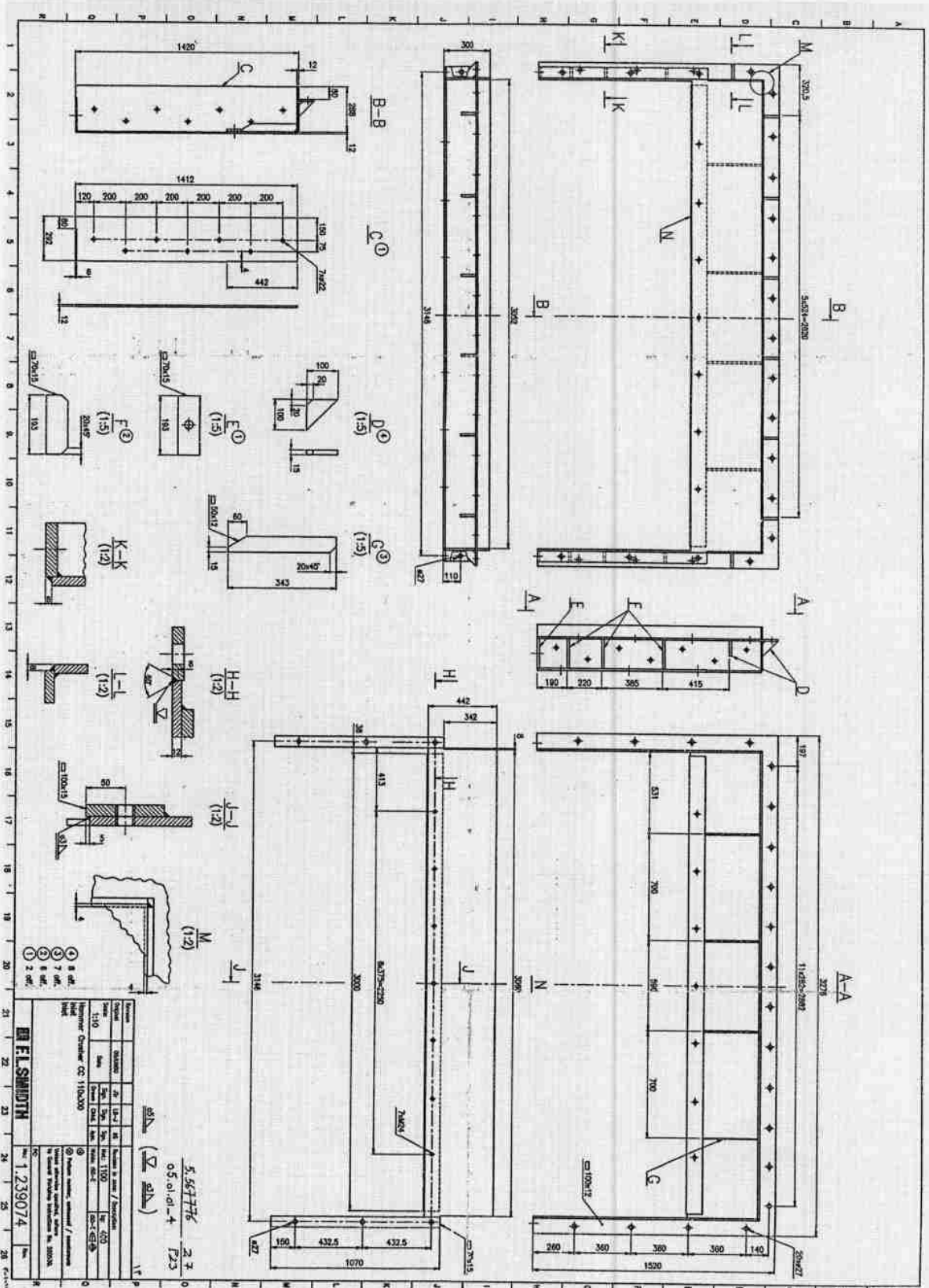
رابطہ برکاب نیت دروازہ



Rev	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0	11.0	12.0	13.0	14.0	15.0	16.0	17.0	18.0	19.0	20.0	21.0	22.0	23.0	24.0	25.0		
By																											
Chk																											
Date																											
Project	Hospital Cluster CC 110000																										
Client	Assembly drawing																										
Scale	1:1																										
Drawn by	S. SATTAR																										
Checked by	P. P. J.																										
Approved by																											
Issue	05.01.01																										
Revision																											
Notes	1. All dimensions are in mm unless otherwise specified.																										
	2. Refer to drawing sheet 05.01.01.01 for details.																										
	3. All materials are to be of standard specification.																										
	4. All work is to be done in accordance with the relevant standards.																										
	5. All work is to be done in accordance with the relevant standards.																										
	6. All work is to be done in accordance with the relevant standards.																										
	7. All work is to be done in accordance with the relevant standards.																										
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	25. All work is to be done in accordance with the relevant standards.																										

05.01.01.01

1.239077

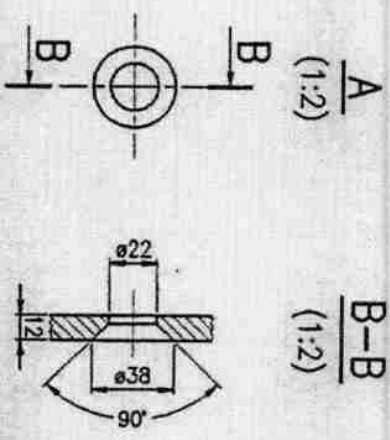
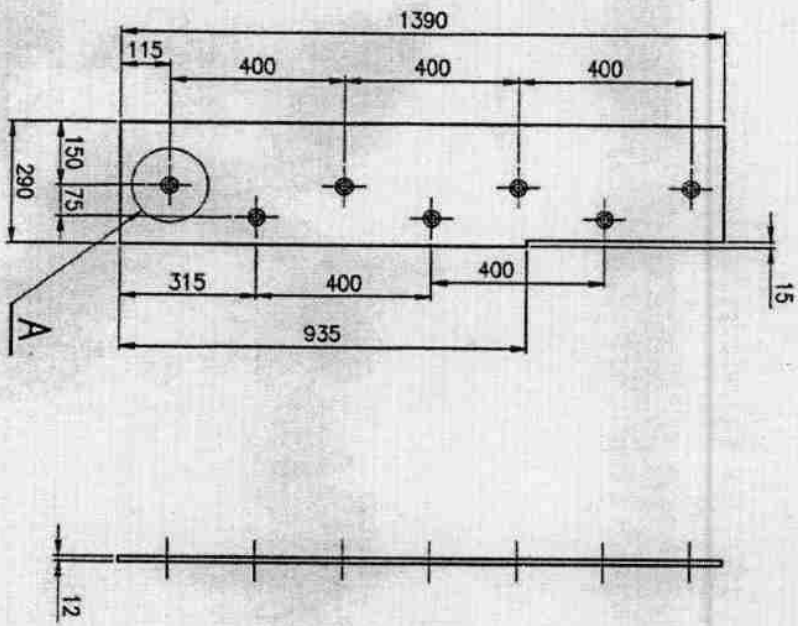


Order	Quantity	Unit	Remarks
1	1	sq. ft.	...
2	1	sq. ft.	...
3	1	sq. ft.	...
4	1	sq. ft.	...
5	1	sq. ft.	...
6	1	sq. ft.	...
7	1	sq. ft.	...
8	1	sq. ft.	...
9	1	sq. ft.	...
10	1	sq. ft.	...
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13	1	sq. ft.	...
14	1	sq. ft.	...
15	1	sq. ft.	...
16	1	sq. ft.	...
17	1	sq. ft.	...
18	1	sq. ft.	...
19	1	sq. ft.	...
20	1	sq. ft.	...
21	1	sq. ft.	...
22	1	sq. ft.	...
23	1	sq. ft.	...
24	1	sq. ft.	...
25	1	sq. ft.	...
26	1	sq. ft.	...

FL SANDOZ
 1,239074

5,567,776
 2.7
 0.5 of 1-4
 12.3

مدرسه فنی و حرفه‌ای دولتی



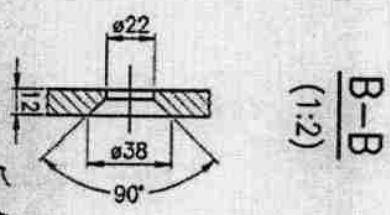
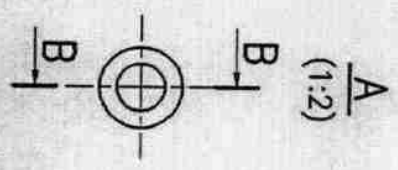
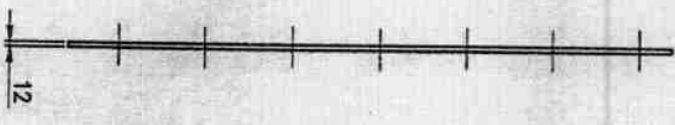
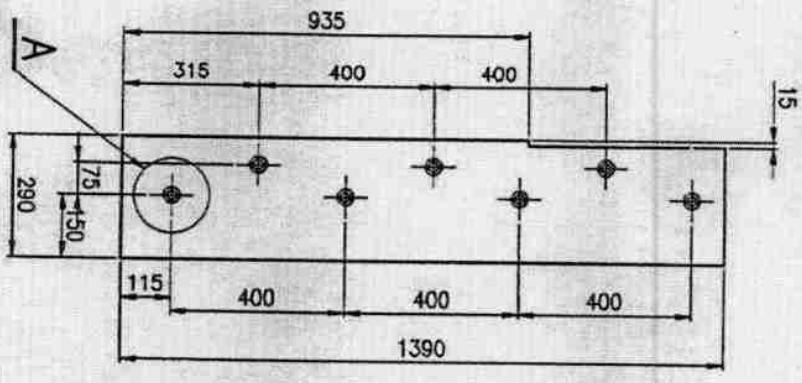
5.567776 27
05.01.01-7 P24

Revision	14OCT99	Jfr	LB-4	LK	H-11,12
Original	12OCT99	Jfr	LB-4	LK	Revision in zone / Description
Scale		Sign.	Sign.	Sign.	Mat.: 1140
1:10		Drown	Chnd.	Appr.	kg: 37
					Welds: ISO-E

Pattern number, embossed / countermark
 Unless otherwise specified, adhere to General Workshop Instructions No. 520530

DR F.L.SMIDTH		No.:	3.208712	Rev.:	1
		PG:			

مربوط به قاب است روئو



5.567776
05.01.01-8
27
P24

Revision	14OCT99	Jfr	LB-J	LK	H-11,12
Original	12OCT99	Jfr	LB-J	LK	Revision in zone / Description
Scale:	Date	Sign.	Sign.	Sign.	Mat.: 1140
1:10		Drawn	Chkd.	Appr.	Welder: ISO-E

Hammer Crusher CC 110
Inlet
Wear plate

⊗ Pattern number, embossed / countersunk
Unless otherwise specified, adhere
to General Workshop Instructions No. 520530.

FR F.L. SMIDTH

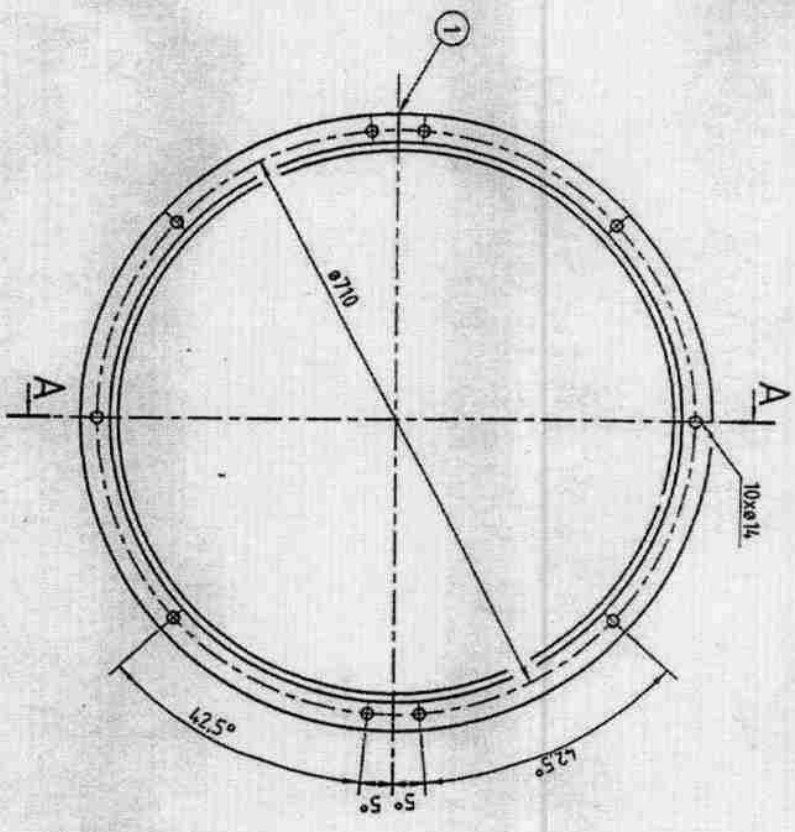
No.: 3.208713 Rev. 1

کاور سورا رود

Die in der Anmerkung 520530 angeführten Normen sind einzuhalten
 Normen sind einzuhalten
 Normen sind einzuhalten
 Normen sind einzuhalten

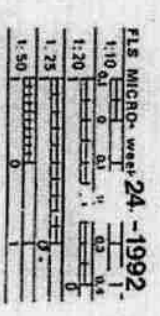
Les normes des instructions 520530 doivent être respectées
 Numero de modelo, en relief / en creux

Deben respetarse exactamente las normas dadas en las instrucciones 520530
 Número de modelo, en relieve / en hueco



① To be decided here.

5.567776 2.7
 04.01.01-20 P21



⊗ Pattern number enhanced / coulérenuk Standard: Is instructions 520530 must be applied to

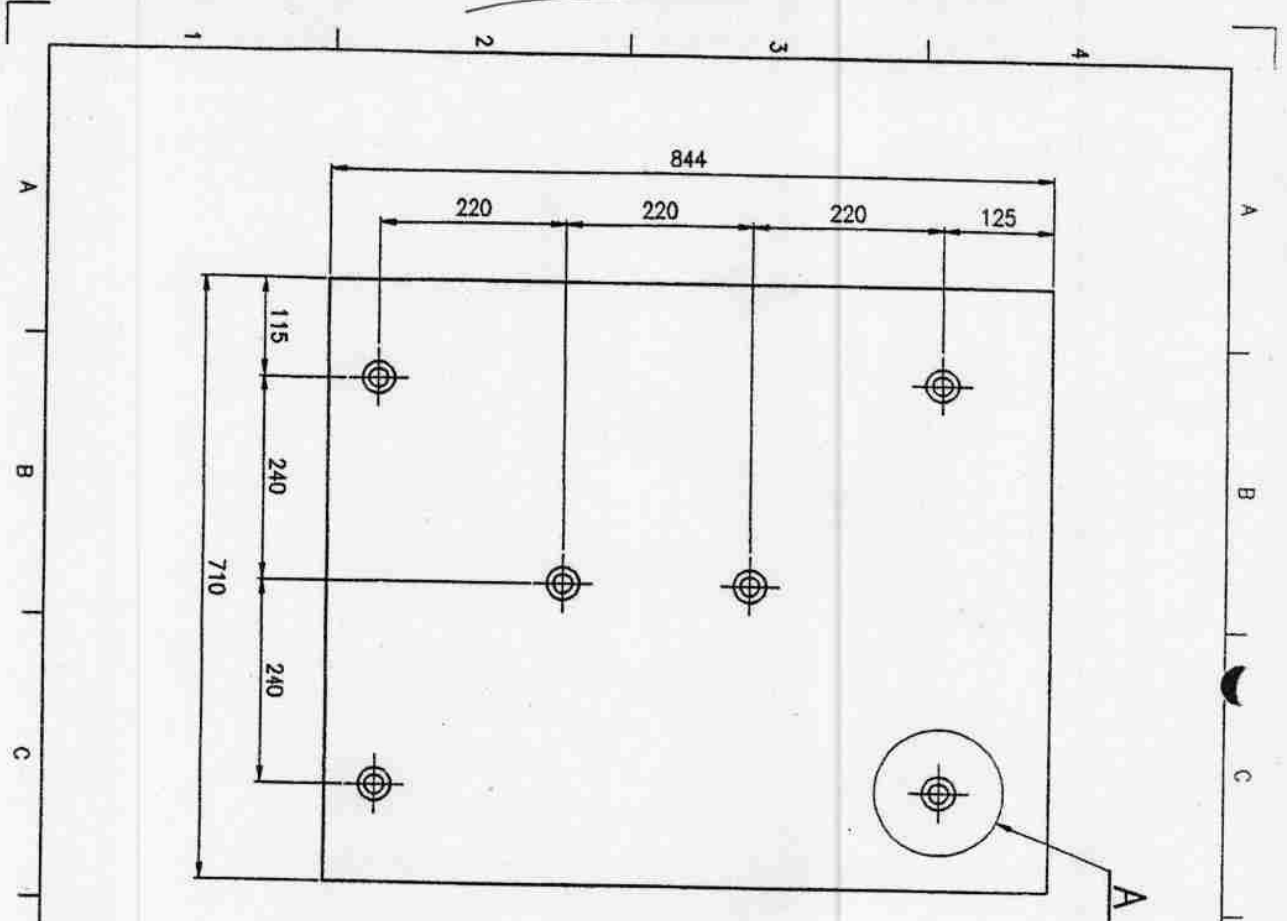
⊗ Modelnummer, optitel / forsvinkel Nummer i instruktion 520530 skal overholdes

SCALE		KG 9	HAT. 110	REV.	NO.	REV.	NO.
SIGN. / optitel		/	ISO-E	ISO-E	3.120461	3.120461	3.120461
DATE		26/5-98	WELDISO-E				
CAD: TOR.HCFK.59							

F.L.SMIDTH	FK 110x660	5	6
Hammer Crusher	Revolvable upper part	4	5
Packing dland		3	4
		2	3
		1	2

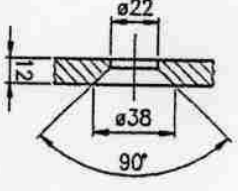
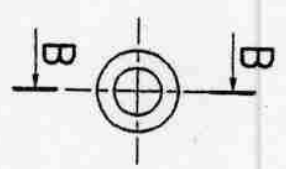
1 2 3 4 A B C D E F

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$\frac{A}{(1:2)}$

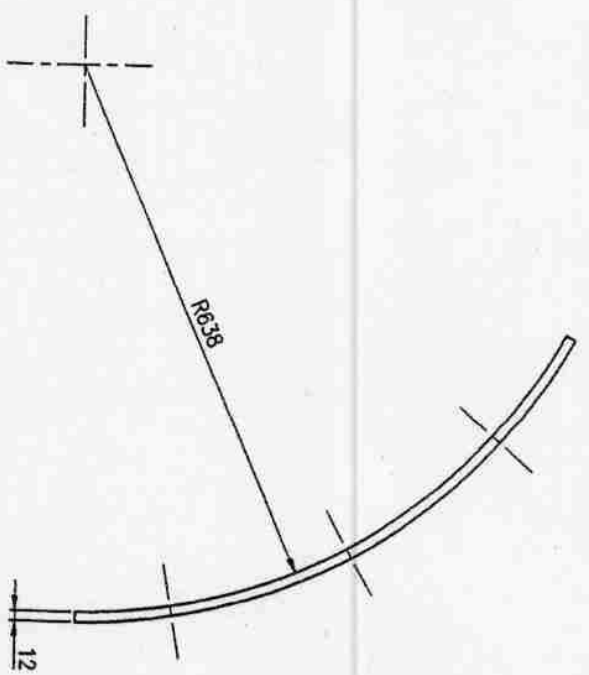
$\frac{B-B}{(1:2)}$



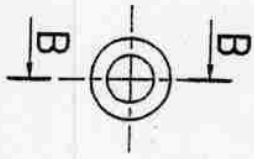
5.56776 27
04.01.02-2 P21

Rev. 3											
Rev. 2											
Rev. 1	01.08.98	PSL	18.08.98	GLW	14.09.98	BE					
Original	05.02.97	APA	05.02.97	APA	07.02.97	BE					
Scale:	Date	Sign.	Date	Sign.	Date	Sign.					
1:5	Designed	Checked	Approved								
Hammer Crusher CC. 110x300											
Revolvable upper part											
Wear plate											
<input checked="" type="checkbox"/> Pattern number, embossed / countersunk Where nothing else is stated, adhere to general instructions No. 520530.											
FR F.L.SMIDTH										FLS dwg. No.: 3.207740 Group no: 04.01	

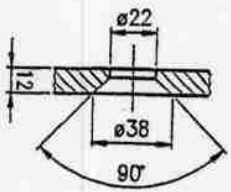
کامر رولر



$\frac{A}{A}$
(1:2)

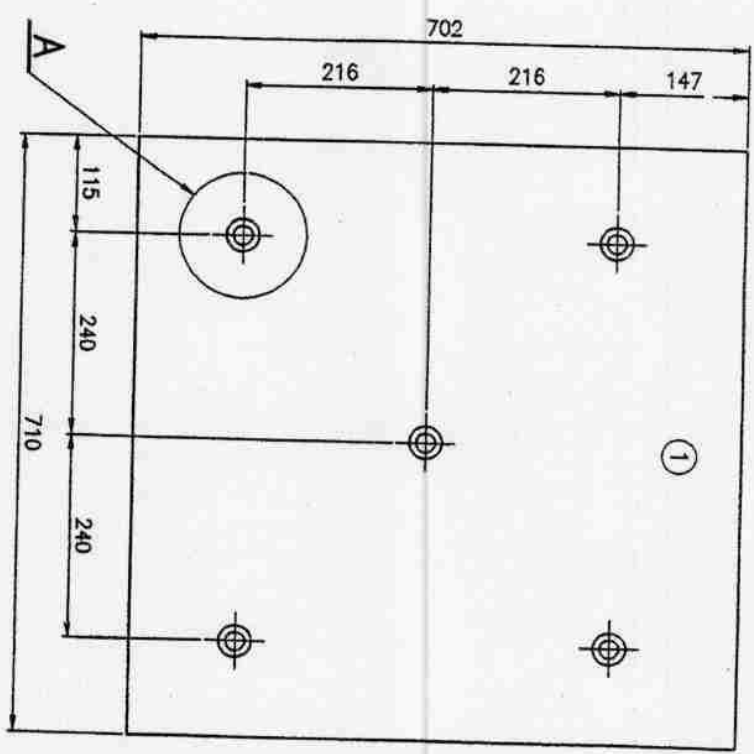


$\frac{B-B}{B-B}$
(1:2)



5.567776
04.01.02-5
P 22
27

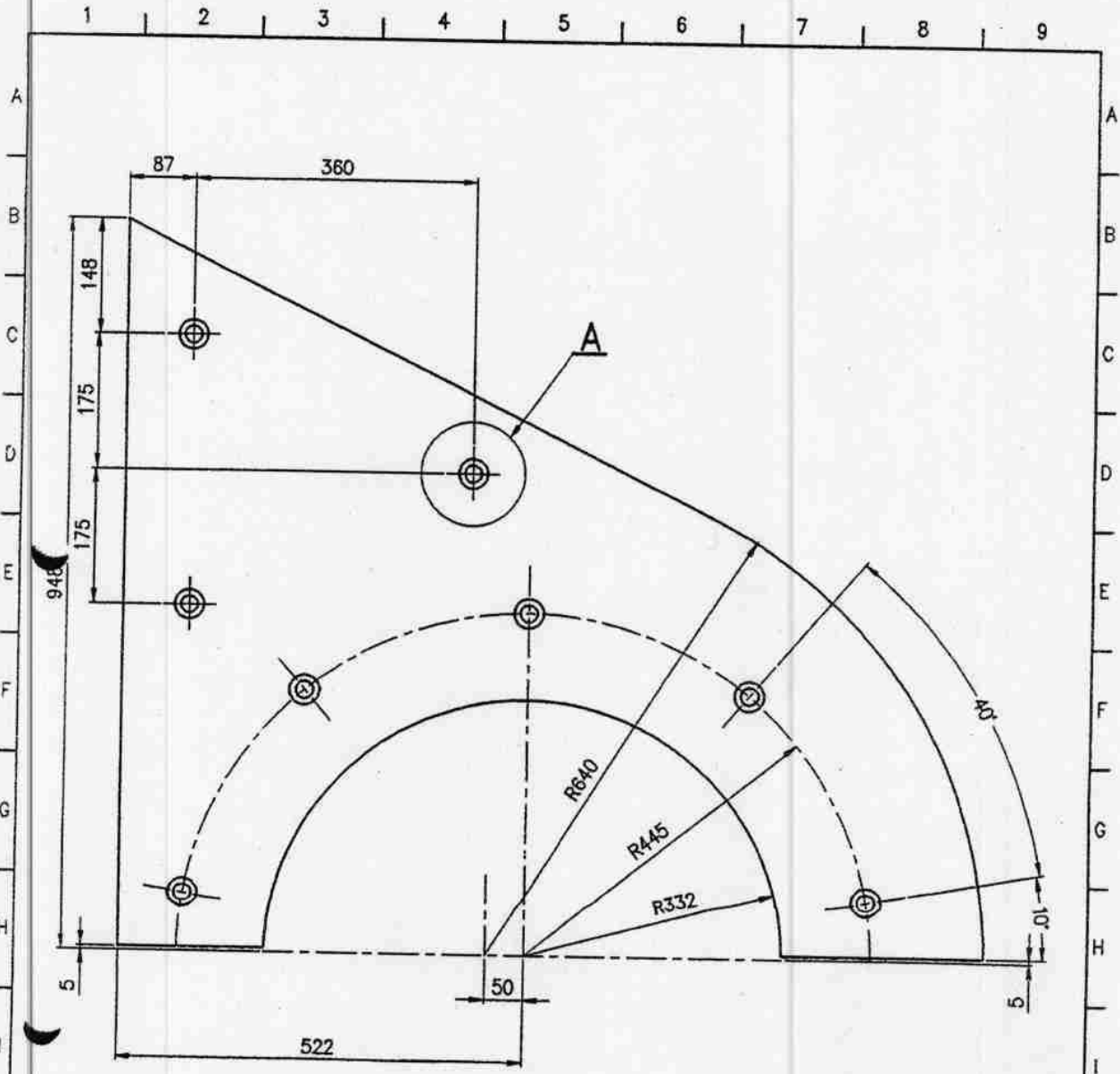
① Development.



Rev. 3									
Rev. 2									
Rev. 1	03.03.98	PSC	16.09.98	CLM	16.09.98	BE	FI		
Original	05.02.97	APR	05.02.97	APR	07.02.97	BE			
Scale:	1:5	Date	Sign.	Date	Sign.	Date	Sign.	Revision in zone: / Description:	
Designed		Checked		Approved				Mat.: 115 kg: 50	
Hammer Crusher CC 110x300									
Revolvible upper part									
Wear plate									
<input checked="" type="checkbox"/> Pattern number, embossed / countersunk <input type="checkbox"/> Where nothing else is stated, adhere to general instructions No. 520530.									
Group no: 04.01									
FIS dwg. No.: 3.207743									

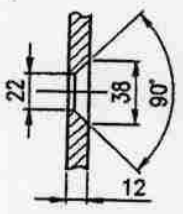
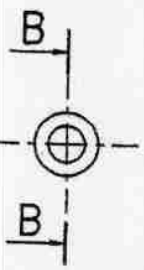
F. L. SMIDTH

کامر رولر



A
(1:2)

B-B
(1:2)



5.567776 27
at. ol. ol - 6 P20

Revision	14OCT99	JTr	LB-J	LIK	L-7,8
Original	12OCT99	JTr	LB-J	LIK	Revision in zone: / Description:
Scale:	Date	Sign.	Sign.	Sign.	Mat.: 1140 kg: 77
1:5		Drawn	Chkd.	Appr.	Welds: ISO-E ISO-E
Hammer Crusher CC 110 Revolvable upper part Wear plate					☒ Pattern number, embossed / countersunk Unless otherwise specified, adhere to General Workshop Instructions No. 520530.
F.L. SMITH					PC: No.: 3.208705 Rev. 1