



Dish- and Cutlerywashingmachine

Spare parts list

DO&CO Catering, Miami
GG 122 892 . 06

Model BA 124 P-C 2S

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POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	9516281	PUMPE MIT MOTOR 4 KW PF 112M / 4P-11 60HZ	PUMP MOTOR 4 KW PF 112M / 4P-11 60HZ	MOTEUR DE POMPE 4 KW PF 112M / 4P-11 60HZ
2	0335015	SKT.-MUTTER M 8 A2 DIN 934	HEXAGON NUT M 8 4301 DIN 934	ECROU A 6 PANS M 8 4301 DIN 934
3	0340006	U-SCHEIBE MS. VERN. 8,4 X 18 X 2 MM	WASHER BRASS NICKEL 8,4 X 18 X 2 MM	RONDELLE 8,4 X 18 X 2 EN LAITON NICKELE
4	0620333	MOTORTRAEGER K 331	MOTOR SUPPORT K 331	SUPPORT DE MOTEUR
5	8101063	FLANSCH MIT DISTANZBOLZEN O=150	FLANGE WITH DISTANCE BOLT B231-25.06.00.4	FLASQUE P. SUPPORT DE PAN
6	8100849	PUMPENBODEN KOMPL. 4 KW	PUMP BASE CPL. 4 KW	FOND DE POMPE 4KW POMPE
7	0403009	GLEITR.-MANSCHETTE WINKEL 30 X 40 X 7 MM 480000008	COLLAR PERBUNAN 30X40X7 480 000 008	MANCHETTE PEBUNAN 30X40X7,480 000 008
8	0403010	GLEITRING KERAMIK 25,9 X 38 X 8 MM	SLIDING SEAL CERAMICS 25 X 38 8 MM	JOINT AXIAL CERAMIQUE 25 X 38 X 8 MM
9	0403003	GLEITRINGDICHTUNG VITON 25 X 44 X 20 MM	SLIDING SEAL 25 X 44 X 20 MM	JOINT AXIAL 25 X 44 X 20 MM
10	0302000	SKT.-SCHRAUBE M 6X10 A2 DIN 933	HEXAGON SCREW M 6X10 4301,DIN 933	VIS A 6 PANS M 6X10 4301,DIN 933
11	8100697	PUMPENRAD D=185	PUMP WHEEL D=185	ROUE DE POMPE 4 KW D=185
12	8100217	MUTTER 4 KW PUMPE 4305 SW 32 X 24	NUT 4KW PUMP SW32X24 4305 B230-25.05.01.5	ECROU 4KW POMPE SW32X24 4305 B230-25.05.01.5
13	8100850	PUMPENDECKEL 4,0 KW 388X335X135	PUMP LID 4KW PUMP 388X335X135	COUVERCLE DE POMPE 4KW 388X335X135
14	0340010	U-SCHEIBE 1.4301 6,3X16X1,5 MM	WASHER 4301 16 X 6,3 X 1,5 MM	RONDELLE 16 X 6.3 X 1,5MM 4301
15	0302043	SKT.-SCHRAUBE M 5X10 A2 DIN 933	HEXAGON SCREW M5X10, DIN 933,4301	VIS A 6 PANS M5X10, DIN 933, 4301
16	0337001	SKT.-MUTTER M 5 A4 SELBSTSICH. DIN 985	HEXAGON NUT SELFFIXING M5 4401 DIN 985	ECROU A SIX PANS M5 44

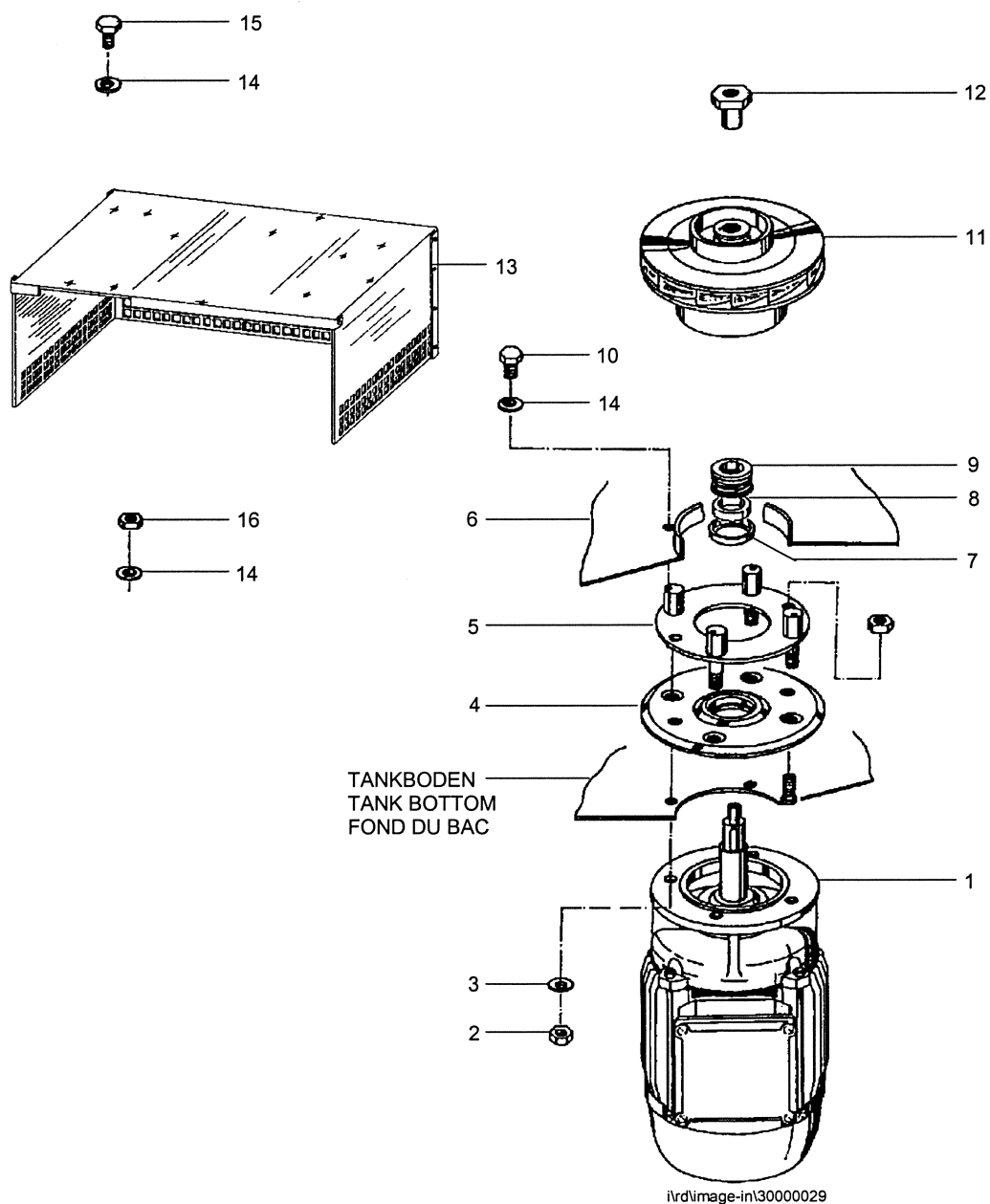
POS. 1.34 WASCHPUMPE 4,0 KW 480 / 277 V / 60 HZ



POS. 1.34 WASH PUMP 4,0 KW 480 / 277 V / 60 HZ

POS. 1.34 POMPE DE LAVAGE 4,0 KW 480 / 277 V / 60 HZ

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
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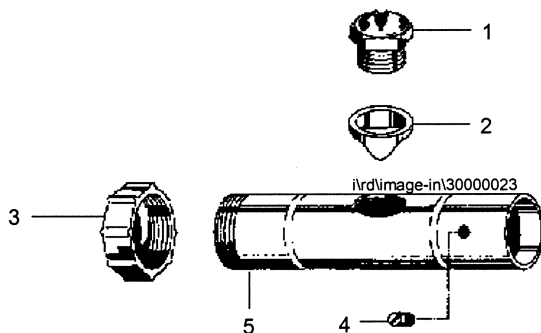
POS. 2.71 WASCHSYSTEM BREITE 1 HÖHE 2



POS. 2.71 WASH SYSTEM WIDTH 1 HEIGHT 2

POS. 2.71 SYSTEME DE LAVAGE LARGEUR 1 HAUTEUR 2

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	0620207	SCHLITZDUESE K106/7	LENS SLIT NOZZLE K106/7,	GICLEUR A JET K 106/7
2	0620161	AUSGLEICHSRING K161	LEVELLING RING K 161	BAGUE COMPENSATRICE K 161
3	8102048	VERSCHLUSSKAPPE 1" 4301	CLOSING CAP 4301	CAPUCHON 4301
4	0321015	SCHAFTSCHRAUBE DIN 427 M6 X 15 MM W.-NR. 1.4301	SCREW M 6X15,DIN 427, 4301	VIS M 6X15,DIN 427,4301
5	9506126	WASCHARM OBEN KPL. 7 DÜSEN 4301 BSB 180	UPPER WASH ARM CPL. 7 NOZZLES 4301 BSB 180	BRAS DE LAVAGE SUP. CPL. 7 GICLEURS 4301 BSB 180
	9506127	WASCHARM OBEN KPL. 6 DÜSEN 4301 860 LG	UPPER WASH ARM CPL. 6 NOZZLES 4301	BRAS DE LAVAGE SUP. CPL. 6 GICLEURS 4301
	9506128	WASCHARM UNTEN KPL. 10 DÜSEN 4301 960 LG	LOWER WASH ARMS CPL. 10 NOZZLES 4301	BRAS DE LAVAGE INF. CPL. 10 GICLEURS 4301
	9506129	WASCHARM UNTEN KPL. 9 DÜSEN 4301 960 LG	LOWER WASH ARMS CPL. 9 NOZZLES 4301 960 LG	BRAS DE LAVAGE INF. CPL. 9 GICLEURS 4301 960 LG
	8260247	WASCHARM KPL 5 DÜSEN L=360 4301	WASH ARM CPL. 5NOZZLES L=360 4301	BRAS DE LAVAGE CPL. 5 GICLEURS L=360 4301




POS. 3.3 PUMPENKLARSPÜLUNG 480 / 277 V / 60 HZ



POS. 3.3 PUMP FINAL RINSE 480 / 277 V / 60 HZ

POS. 3.3 RINCAGE FINAL A POMPE 480 / 277 V / 60 HZ

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	9500554	PUMPE MIT MOTOR 0,55 KW 1276 480V 60HZ	PUMP WITH MOTOR 0,55 KW 1276 480V 60HZ	POMPE AVEC MOTEUR 0,55 KW 1276 480V 60HZ
2	0501105	LAGERSCHILD 0,55KW 3878/1 M. PUMPENDECKEL FIR	END SHIELD 0,55 KW WITH LID FIR 38 78/1	FLASQUE AVEC COUVERCLE DE POMPE 0,55 KW FIR 38 78/1
3	0501094	PUMPENGEHÄUSEDICHTUNG GEH 3581 F. PUMPE 0,55 KW	PACKING FOR PUMP HOUSING GEH 3581 FIR 0,55 KW	GARNITURE ETANCHE DE CORPS DE POMPE FIR .55 KW
4	0501093	GEGENRING 13268 112411 FÜR PUMPE 0,55 KW	COUNTER RING 0,55 KW FIR 13268	BAGUE CONTRE-APPUI FIR 13268
5	0501162	GLEITRINGDICHTUNG FUER PUMPE 1276	SLIDING SEAL FOR PUMP 1276	JOINT AXIAL POUR POMPE 1276
6	0501091	 PUMPENLAUFRAD 4351 KST. FÜR PUMPE 0,55KW	PUMP WHEEL 4351 KST FOR PUMP 0,55KW	ROUE DE POMPE 4351 KST POUR POMPE 0,55KW
7	0340026	U-SCHEIBEN MS DIN 134 5,3 X 12 X 1 MM	SUPPORT DISC MS DIN 134 5,3 X 12 X 1 MM	RONDELLE MS DIN 134 5,3 X 12 X 1 MM
8	0341002	FEDERRING 127 A 5 MM	SPRING WASHER A 5 DIN 127	RONDELLE-RESSORT A 5 DIN 127
9	0308056	ZYL.KOPFSCHRAUBE MS-VERN. M5 X 15 MM 84	CYLINDER HEAD ACREW M 5X15 DIN 84	VIS A TETE CYLINDRIQUE M 5X15 DIN 84
10	0501091	PUMPENGEHAEUSE GEH 3575 FÜR PUMPE 0,55 KW	PUMP HOUSING GEH 3575 FIR 0,55 KW	CORPS DE POMPE GEH 3575 FIR 0,55 KW
11	0307055	LINSENZYL.SCHRAUBE DIN 85 MS-VERN. M4 X 30	CYLINDER HEAD SCREW M 4 X 30 DIN 85	VIS A TETE CYLINDRIQUE M 4 X 30 DIN 85
12	0337000	SKT.-MUTTER M 4 A4 SELBSTSICH. DIN 985	SAFETY NUT M 4, DIN 985, 4301	ECROU DE SECURITE M 4 DIN 985, 4301
13	0411003	DICHTSCHEIBE KUNSTSTOFF PE M 8	PLASTIC SEAL D=8	JOINT PLASTIQUE D=8
14	8102291	NIPPEL-PU-NS G=3/4" PPH D=40X55	NIPPLE-PU-FINAL RINSE R3/4" PPH D=40X55	NIPPLE-POMPE RINCAGE FINAL R3/4" PPH D=40X55
15	8101229	ANSAUGSIEB-PUMPENNACH- SPÜLUNG	PUMP FINAL RINSE-SIEVE BASKET	FILTRE INOX P. POMPE DE RINCAGE; PARTIE II SUP.
16	0237095	ANSAUGSIEB F. PUMPENNACH- SPUELUNG 1.4301 434125030	SUCTION SIEVE F. PUMP FINAL RINSE	FILTRE INOX A. MANCHON FILETE P. POMPE RINCAGE
17	8101337	ANSAUGSTUTZEN PU-NS BAUGRUPPE	SUCTION PORT PUMP FINAL RINSE	MANCHON D'ASPIRATION
18	0302006	SKT.-SCHRAUBE M 8X15 A2 DIN 933	HEXAGON SCREW M 8 X 15, DIN 933, 4301	VIS A 6 PANS M 8X15 DIN 933,4301
19	8100295	MOTORKONSOLE 140X119X56	MOTOR CONSOLE 252 X 140 = 1,25	CONSOLE DE MOTEUR 252 X 140 = 1,25
20	0233046	NORMA-KLEMME 1348030041 32-50 MM 9 MM	HOSE CLAMP 32-50	COLLIER DE TUYAU 32-50

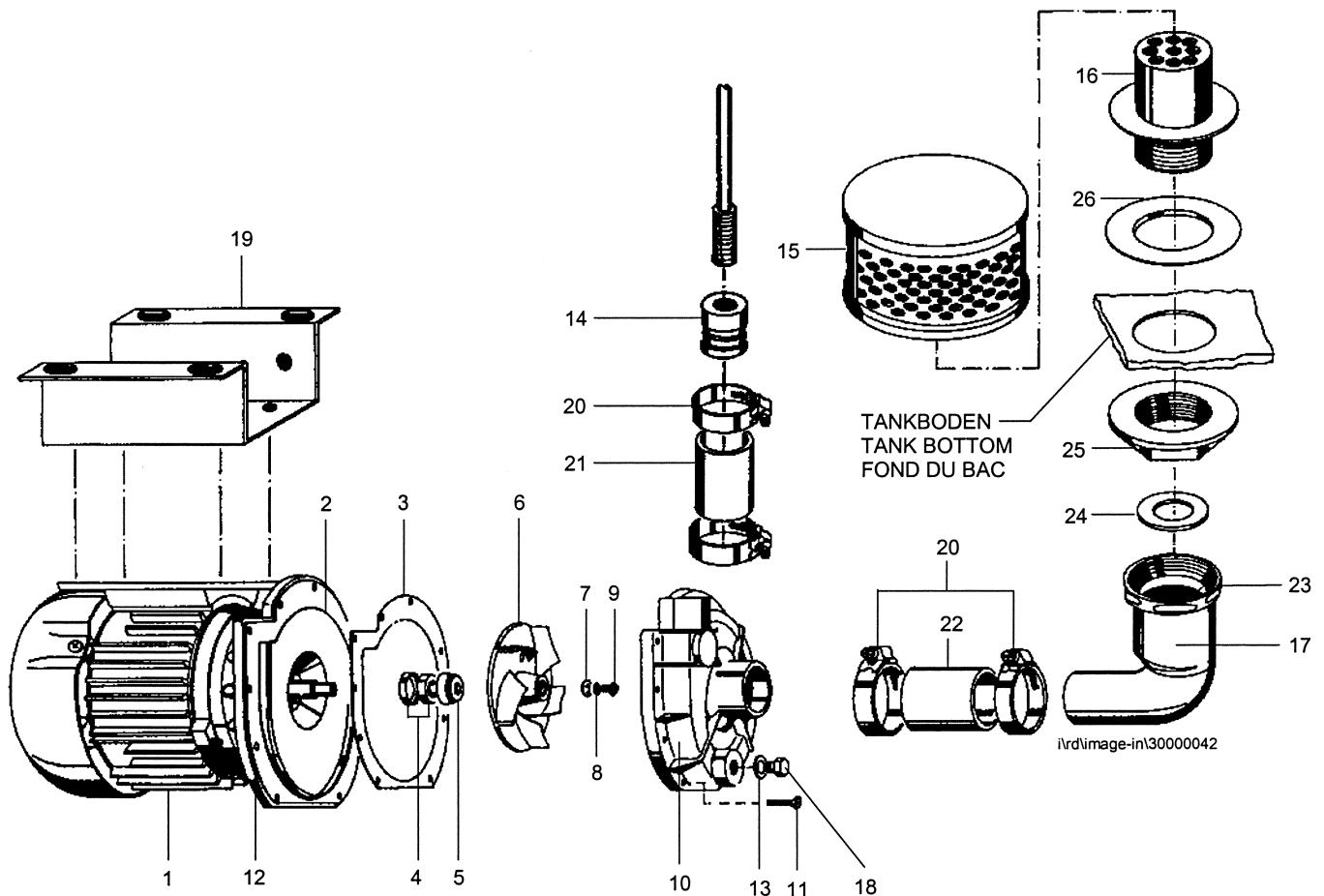
POS. 3.3 PUMPENKLARSPÜLUNG 480 / 277 V / 60 HZ



POS. 3.3 PUMP FINAL RINSE 480 / 277 V / 60 HZ

POS. 3.3 RINCAGE FINAL A POMPE 480 / 277 V / 60 HZ

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
21	8100538	SCHLAUCH PU DRUCKSEITE D = 38 X 4 X 42	HOSE PU, PRESSURE S. D = 38 X 4 X 42	TUYAU D = 38 X 4 X 42
22	0630209	SCHLAUCH GLASKLAR DM35X5 MM PVC	HOSE, TRANSPARENT D=34 I X 55	TUYAU FLEXIBLE TRANS- PARENT D=34 I X 55
23	0212011	UEBERWURFMUTTER MS 2" DIN 1325	SLEEVE NUT MS 2" DIN 1325	ECROU RACCORD MS 2" DIN 1325
24	0293010	GUMMIDICHTUNG 891.340.00.0	RUBBER PACKING 891.340.00	JOINT CAOUCOUK 891.340.00.0
25	0237008	STANDR.VENT.-MUTTER	NUT. NO. 9942 MS 9942 2" X 88 MM MS.	ECROU NO. 9942 MS 2" X 88 MM 2" X 88 MM
26	0408224	GUMMIDICHTUNG EPDM 78X6 MM	RUBBER PACKING 78X60X2MM	JOINT CAOUCOUK 78X60X2 MM



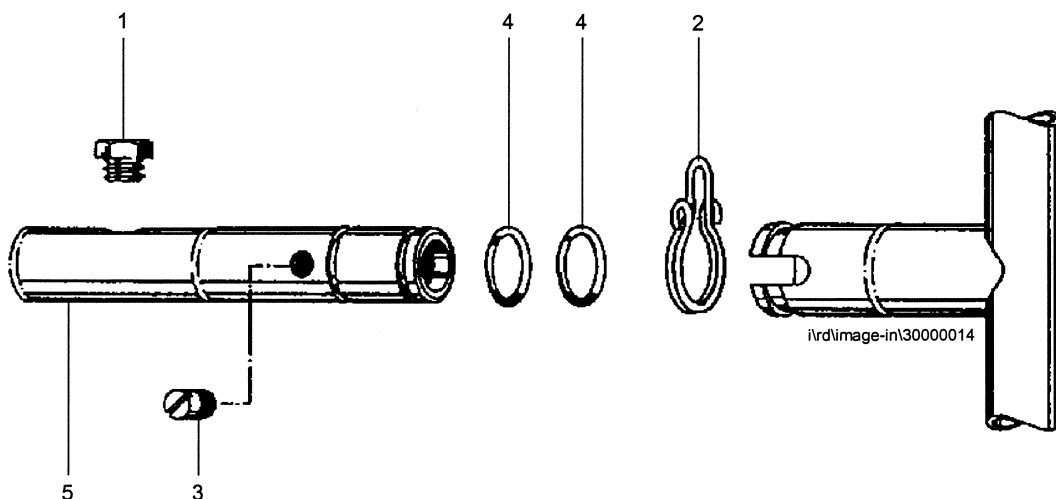
POS. 3.2.15 PUMPENKLARSPÜLUNG - SPÜLARM, BREITE 1



POS. 3.2.15 PUMP FINAL RINSE - RINSE ARM, WIDTH 1

POS. 3.2.15 RINCAGE FINAL A POMPE - BRAS DE RINCAGE, LARGEUR 1

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	0472035	DÜSE 1/16" NPT 8020 SS ELP V2A 2,0	NOZZLE 1/16" NPT 8020 SS ELP V2A 2,0	GICLEUR 1/6" NPT 8020 SS ELP V2A 2,0
2	0431050	SICHERUNGSRING B 230-31 16MM F.FRISCHW.NACHSP.ARM	SAFETY RING FOR FINAL RINSE FIXING	BAGUE DE SECURITE POUR FIXATION DE RINCAGE FINAL
3	0321015	SCHAFTSCHRAUBE DIN 427 M6 X 15 MM W.-NR. 1.4301	SCREW M 6X15,DIN 427, 4301	VIS M 6X15,DIN 427,4301
4	0401011	O-RING EPDM/EP6702-1 12 X 1,5 MM	WASHER D = 12 X 1,5	BAGUE O D=12 X 1,5
5	8256535	PNSP-ARM KPL OBEN 1.4301 3 DÜSEN L=213	UPPER FINAL RINSE ARM CPL. 1.4301 3 NOZZLES L=213	BRAS DE RINCAGE FINAL SUP. 1.4301 3 GICLEURS L=213
	8256533	PNSP-ARM UNTEN 2-SPUR	LOWER FINAL RINSE ARM	BRAS DE RINCAGE FINAL INF.
	8250291	PNSP-ARM OBEN 2-SPUR	UPPER FINAL RINSE ARM CPL.	BRAS DE RINCAGE FINAL SUP.



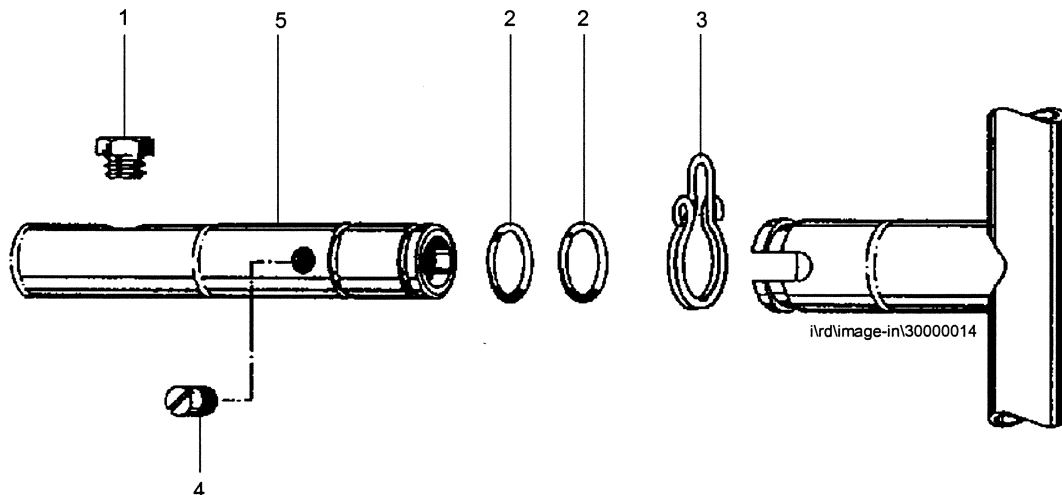
POS. 4.24 FRISCHWASSERKLARSPÜLUNG BREITE 1



POS. 4.24 FRESH WATER FINAL RINSE WIDTH 1

POS. 4.24 RINCAGE FINAL A L'EAU CLAIRE LARGEUR 1

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	0472030	DÜSE 1/16" NPT-V-0,3 90 303 SS ROT	FINAL RINSE NOZZLE CRNI W.THREAD 1/16" NPT/1/MIN	GICL.D.RINC.FIN.A.FILET 1/16" NPT/1 1/MIN.
2	0401012	O-RING EPDM/EP6702-1 16X3 MM	WASHER EPDM/EP6702-1 16X3 MM	BAGUE O EPDM/EP6702-1 16X3 MM
3	0431050	SICHERUNGSRING B 230-31 16MM F.FRISCHW.NACHSP.ARM	SAFETY RING FOR FINAL RINSE FIXING	BAGUE DE SECURITE POUR FIXATION DE RINCAGE FINAL
4	0321015	SCHAFTSCHRAUBE DIN 427 M6 X 15 MM W.-NR. 1.4301	SCREW M 6X15,DIN 427, 4301	VIS M 6X15,DIN 427,4301
5	8255475	SPÜLARM FNSP 5 DÜSEN OBEN	FRESH WATER FINAL RINSE ARM 5 NOZZLES	RINCAGE FINAL A L'EAU CLAIRE 5 GICLEURS
	8255476	NACHSPÜLARM UNTEN 6 DÜ- SEN D=16*2X797,5/300 L-R	LOWER FINAL RINSE ARM 6 NOZZLES D=16*2X797,5/300 L-R	BRAS DE LAVAGE INF. 6 GICLEURS D=16*2X797,5/300 L-R
	8259346	FNSP-ARM OBEN KPL (BESTECK)	FINAL RINSE ARM ABOVE CPL. (CUTLERY)	RINCAGE FINAL SUPERIEUR CPL. (COUVERTS)
	8259337	FNSP-ARM UNTEN KPL (BESTECK)	FINAL RINSE ARM BELOW (CUTLERY)	RINCAGE FIANL INFERIEUR CPL. (COUVERTS)



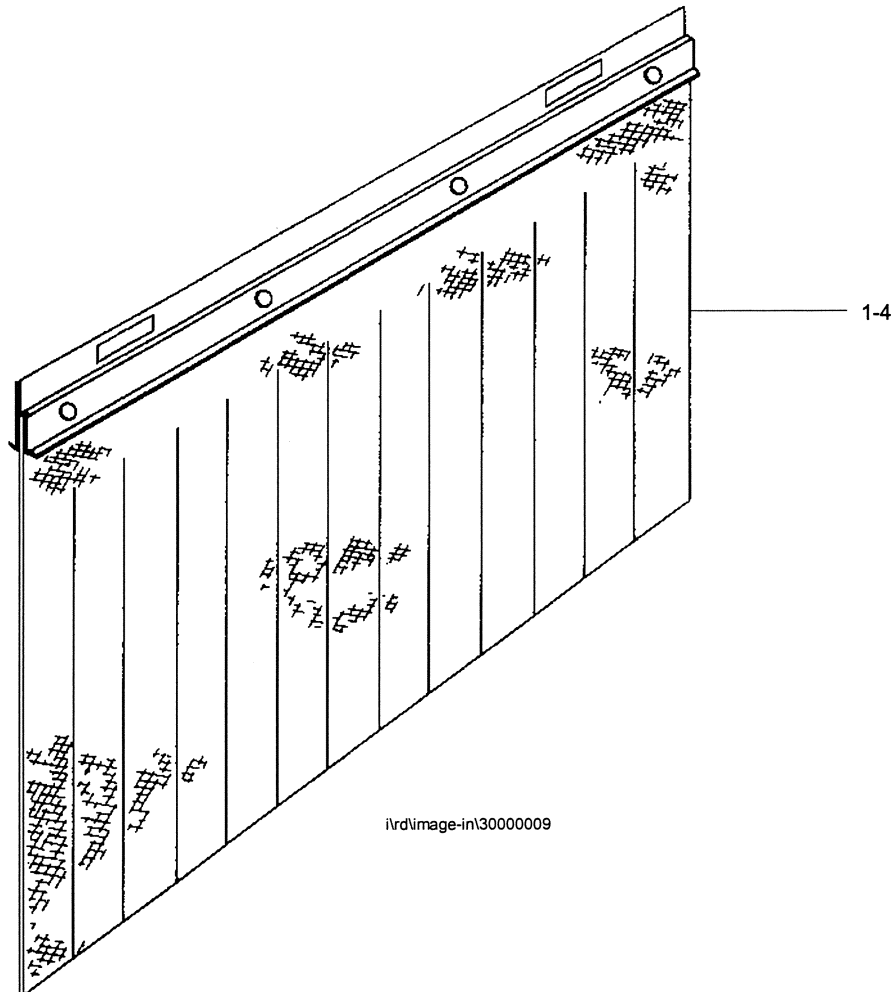
POS. 5.1.7 SPRITZSCHUTZVORHANG BREITE 1 HÖHE 2



POS. 5.1.7 CURTAIN WIDTH 1 HEIGHT 2

POS. 5.1.7 RIDEAU LARGEUR 1 HAUTEUR 2

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	8260264	VORHANG KPL EINLAUF 1.4301 / PVC 1030 X 450	CURTAIN CPL. FEEDING 1.4301 / PVC 1030 X 450	RIDEAU CPL. ENTREE 1.4301 / PVC 1030 X 450
2	8259317	VORHANG KPL EINLAUF / TANK 1.4301 / PVC 1030 X 400	CURTAIN CPL. FEEDING/TANK 1.4301 / PVC 1030 X 400	RIDEAU CPL. ENTREE/BAC 1.4301 / PVC 1030 X 400
3	8259319	VORHANG KPL WRG PVC / 1.4301 905 X 400	CURTAIN CPL. HEAT RECOVERY PVC / 1.4301 905 X 400	RIDEAU CPL. RECUP. DE CHALEUR PVC / 1.4301 905 X 400
4	8259322	VORHANG KPL TT-ENDE PVC / 1.4301 990 X 450	CURTAIN CPL. DRYER END PVC / 1.4301 990 X 450	RIDEAU CPL. FIN DE TUN. DE SEC. PVC / 1.4301 990 X 450



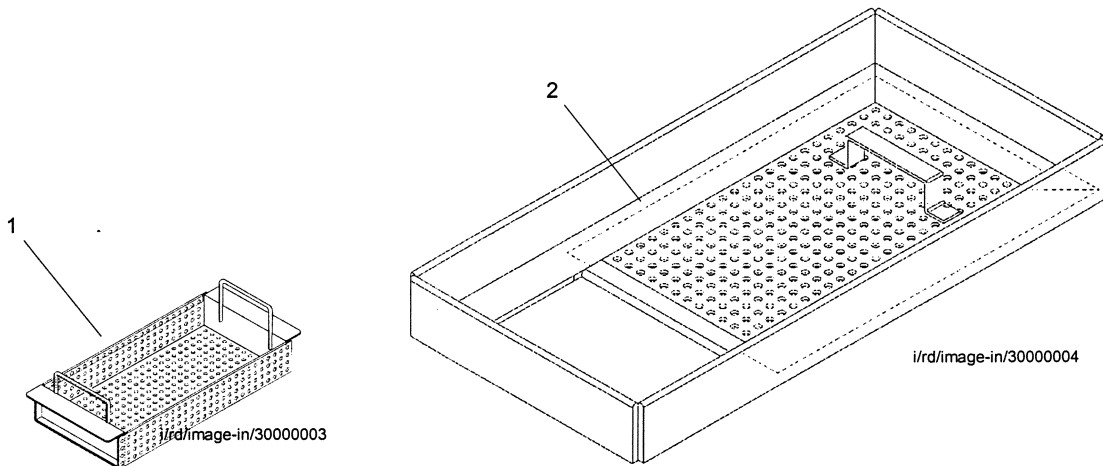
POS. 5.2.8 TANKABDECKSIEB - BREITE 1 / TANK 900



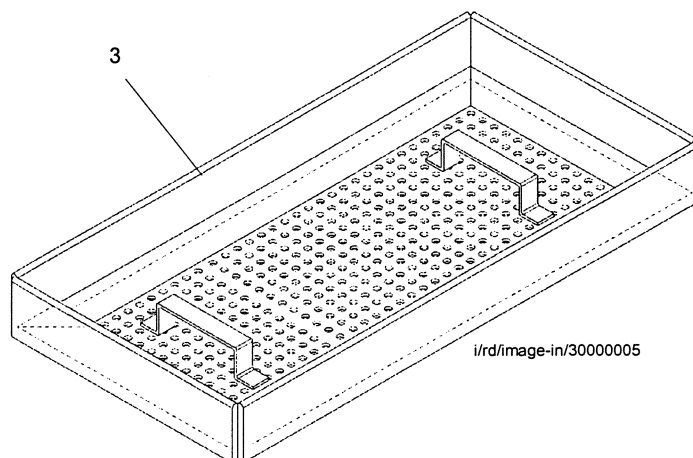
POS. 5.2.8 TANK COVERING SIEVE - WIDTH 1 / TANK 900

POS. 5.2.8 TAMIS DE RECOUVREMENT DE BAC - LARGEUR 1 / BAC 900

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
		MASCHINENBREITE 1=920 MM TANKBREITE 900 MM	MACHINE WIDTH 1=920 MM TANK WIDTH 900 MM	LARGEUR DE LA MACHINE 1=920 MM LARGEUR DU BAC 900 MM
1	8259205	<u>TANK 1 - VORABRÄUMZONE</u> SIEBKORB 900 TANK	<u>TANK 1 - PREWASHZONE</u> SIEVE DRAWER 900 TANK	<u>BAC 1 - ZONE DE PRELAVAGE</u> TAMIS FILTRE POUR BAC 900
2	8259241	ABDECKSIEB KPL. FÜR SIEBKORB 1026 X 547, 28 HOCH 1.4301	COVERING SIEVE CPL. FOR SIEVE DRAWER 1026 X 547, HEIGHT 28, 1.4301	TAMIS DE RECOUVREMENT CPL. POUR TAMIS FILTRE 1026 X 547, HAUTEUR 28, 1.4301



3	8259239	<u>TANK 2, 3 ... - HAUPTWASCHZONE</u> ABDECKSIEB KPL. 1026 X 547, 28 HOCH 1.4301	<u>TANK 2, 3 ... - MAIN WASHZONE</u> COVERING SIEVE CPL. 1026 X 547, HEIGHT 28, 1.4301	<u>BAC 2,3... - ZONE-LAVAGE PRINCIP.</u> TAMIS DE RECOUVREMENT CPL. 1026 X 547, HAUTEUR 28, 1.4301
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POS. 5.18.2 ABDECKSIEB - CSS, (BREITE 1)

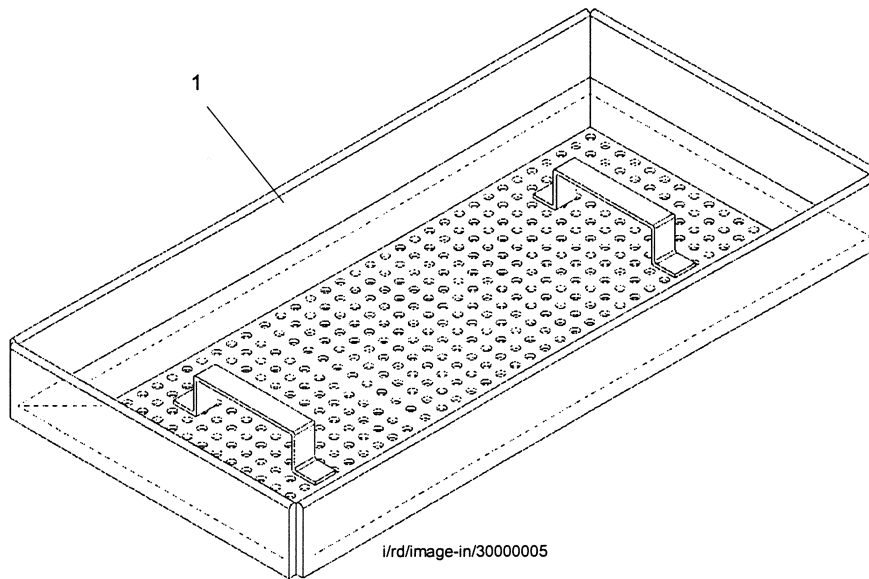


POS. 5.18.2 COVERING SIEVE - CSS (WIDTH 1)

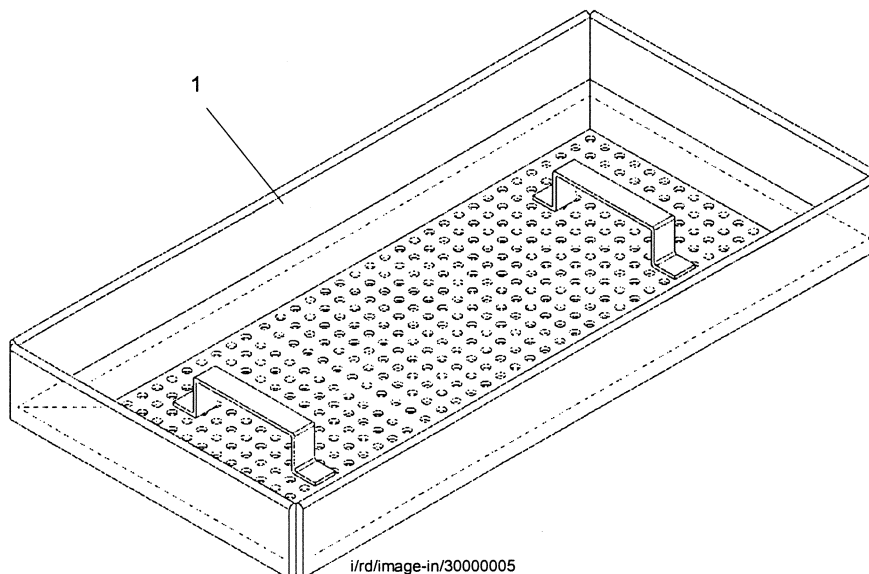
POS. 5.18.2 TAMIS DE RECOUVREMENT - CSS (LARGEUR 1)

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
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1	8260589	<u>ABDECKSIEB OBEN, GROB</u> ABDECKSIEB KPL. 870X250, 28 HOCH 1.4301	<u>UPPER COVERING SIEVE</u> COVERING SIEVE CPL. 870X250, HEIGHT 28, 1.4301	<u>TAMIS DE RECOUVREMENT SUP.</u> TAMIS DE RECOUVREMENT CPL. 870X250, HAUTEUR 28, 1.4301
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1	8260590	<u>ABDECKSIEB UNTEN, FEIN</u> ABDECKSIEB KPL. 870X250, 28 HOCH 1.4301	<u>LOWER COVERING SIEVE</u> COVERING SIEVE CPL. 870X250, HEIGHT 28, 1.4301	<u>TAMIS DE RECOUVREMENT INF.</u> TAMIS DE RECOUVREMENT CPL. 870X250, HAUTEUR 28, 1.4301
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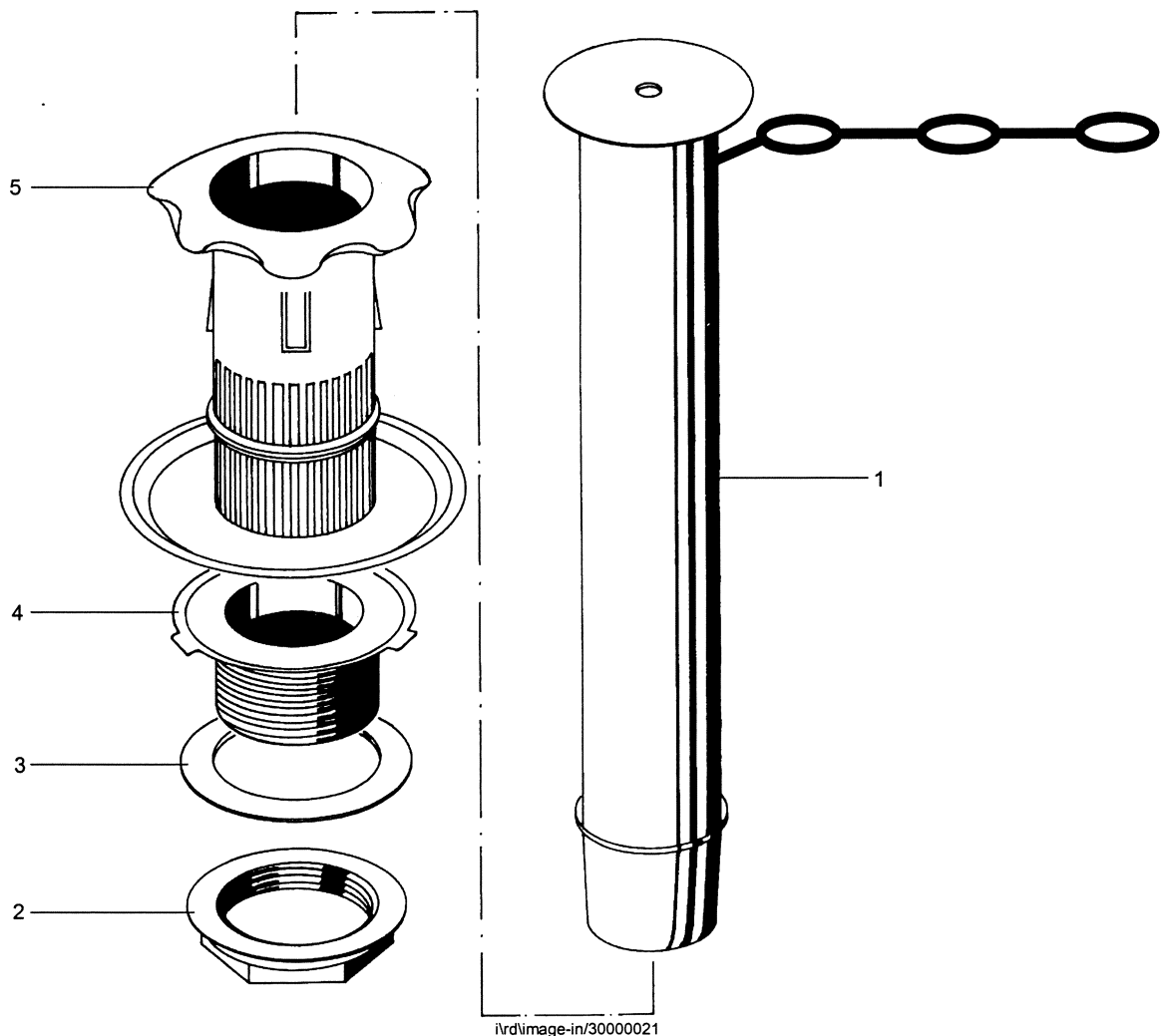
POS. 5.3.1 ABLAUF MIT KETTE



POS. 5.3.1 DRAIN WITH CHAIN

POS. 5.3.1 VIDANGE AVEC CHAINE

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	8263167	STANDROHR KPL. MIT KETTE F. TÜRSCHLIEßUNG D50X301,25	DRAIN PLUG CPL. WITH CHAIN D=50X301,25	BONDE DE TROP PLEIN CPL. AVEC CHAINE - D=50X301,25
2	0237008	STANDR.VENT.-MUTTER 9942 2" X 88 MM MS.	NUT. NO. 9942 MS 2" X 88 MM	ECROU NO. 9942 MS 2" X 88 MM
3	0408224	GUMMIDICHTUNG EPDM 78X60X2 MM	RUBBER PACKING 78X60X2MM 78X60X2MM	JOINT EN CAOUTCHOUC 78X60X2MM
4	0237100	ABLAUF G 2" KOMPLETT 434131240	DRAIN 2" CPL. 434131240	VIDANGE 2" CPL. 434131240
5	0620358	SIEB FUER STANDROHR K 363	SIEVE F. DRAIN PLUG K 363	TAMIS POUR TUYAU DE VIDANGE K 363



POS. 5.4.1 TÜR HÖHE 2



POS. 5.4.1 DOOR HEIGHT 2

POS. 5.4.1 PORTE HAUTEUR 2

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	0351004	SPLINT DIN 94 2 X 20 MM 1.4301	SPLIT PIN D= 2 X 20	GOUPILLE D= 2 X 20
2	0620284	LAGERROLLE 1/2" K280	SUPPORT ROLL 1/2 K 280	ROULEAU SUPPORT 1/2 K 280
3	8130764	TÜRANSCHLAG 1300 ER TÜR 181*54*20	DOOR CATCH, DOOR: 1300 181*54*20	ARRET DE PORTE, PORTE: 1300 181*54*20
4	8101476	TÜRANSCHLAG 1300 ABLAUF- SCHLIEßUNG 181*78*65	DOOR CATCH, DOOR: 1300 181*78*65	ARRET DE PORTE, PORTE: 1300 181*78*65
5	8101475	TÜRANSCHLAG 900 M. ABLAUF- SCHLIEßUNG 110*78*65	DOOR CATCH, DOOR: 900 110*78*65	ARRET DE PORTE, PORTE: 900 110*78*65
6	8130763	TÜRANSCHLAG 900 ER TÜR 110*54*20	DOOR CATCH, DOOR: 900 110*54*20	ARRET DE PORTE, PORTE: 900 110*54*20
7	0431085	ROLLFEDER GS 910 MM 5KG	ROLLER SPRING 5KG	ROULEAU A TROU 5KG
8	0431086	ROLLFEDER GS 910 MM 7KG	ROLLER SPRING 7KG	ROULEAU A TROU 7KG
9	0431087	ROLLFEDER GS 910 MM 9KG	ROLLER SPRING 9KG	ROULEAU A TROU 9KG
10	8100910	LAGERBOLZEN KURZ D=8X78	BOLT SHORT D=8X78	BOULON D=8X78
11	8100909	LAGERBOLZEN LANG D=8X149	BOLT LONG D=8X149	BOULON D=8X149
12	8100868	ROLLFEDERHALTERUNG 1.4301 60*60,5*95	SCROLL SPRING SUPPORT 1.4301 60*60,5*95	SUPPORT POUR RESSORT A CROSSE 1.4301 60*60,5*95

ROLLFEDER / ROLLER SPRING / ROULEAU A TROU (Pos. 7+8+9)

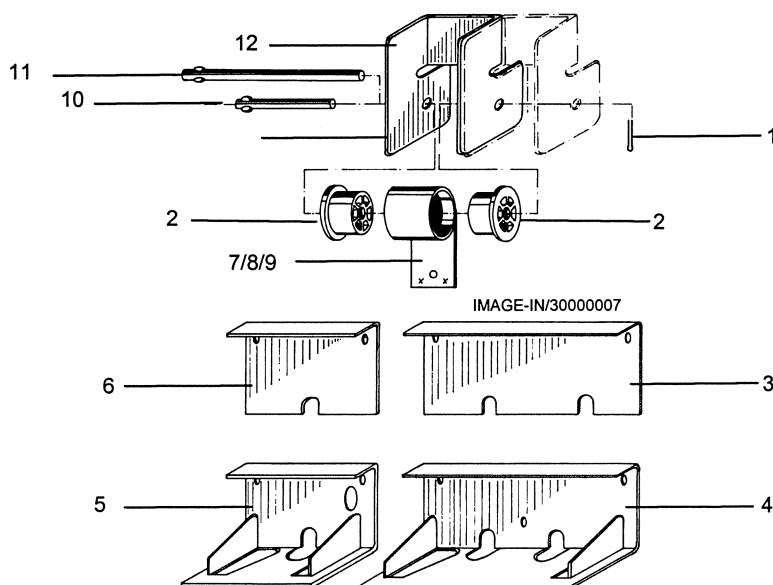
TÜRBREITE / DOOR WIDTH / LARGEUR DE PORTE

900 MM

1500 MM

4 X 0431085

2 X 0431086 / 2 X 0431087



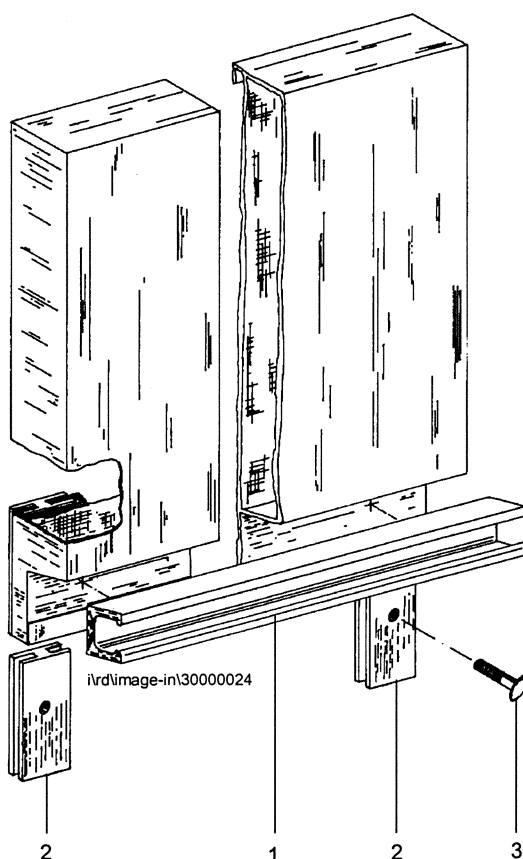
POS. 5.4.7 TÜR HÖHE 2



POS. 5.4.7 DOOR HEIGHT 2

POS. 5.4.7 PORTE HAUTEUR 2

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	8257332	TÜRGRIFFPROFIL TÜR 900MM 1.4301M 49X42-886	DOOR HANDLE PROFILE 1.4301 DOOR: 900MM M 49X42-886	PROFILE DE POIGNEE DE PORTE PORTE: 900MM 1.4301M 49X42-886
	8256930	TÜRGRIFFPROFIL TÜR:1500MM 1.4301M 49X42-1486	DOOR HANDLE PROFILE 1.4301 DOOR 1500MM M 49X42-1486	PROFILE DE POIGNEE DE PORTE PORTE: 1500MM 1.4301M 49X42-1486
2	8256303	FÜHRUNGSSCHIENE S SCHW. 30X12,8X920	GUIDE RAIL 30X12,8X920	RAIL DE GUIDAGE 30X12,8X920
3	0325056	FLACHRUNDSCHRAUBE DIN 603 M5X30 MM 1.4301	SAUCER HEAD SCREW DIN 603 M5 X 30 MM 1.4301	BOULON A TETE BOMBEE DIN 603 M5 X 30 MM 1.4301



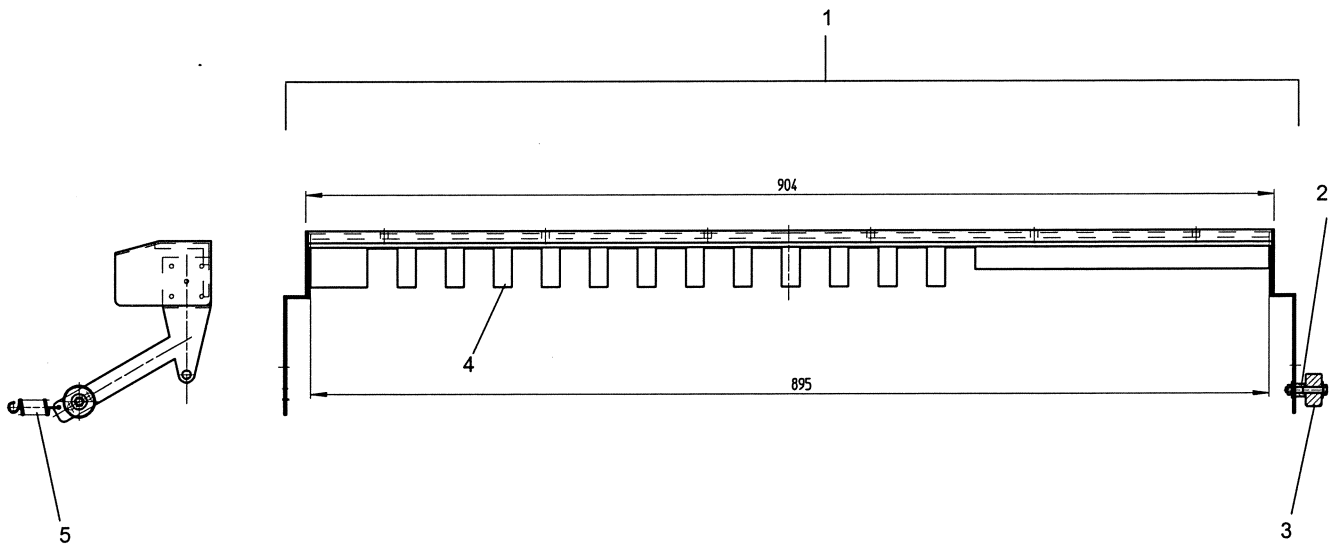
POS. 5.7.9 ENDSCHALTERWIPPE (BREITE 1)



POS. 5. 7.9 FINAL SWITCH DEVICE (WIDTH 1)

POS. 5. 7.9 DISPOSITIF DE L'INTERRUPTEUR (LARGEUR 1)

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	9510618	ENDSCHALTERWIPPE KPL	FINAL SWITCH DEVICE	DISPOSITIF DE L'INTERRUPTEUR
2	0620231	DISTANZSTUECK K125/10 10 MM	INTERMEDIATE PIECE D= 8,5 X10 LONG K 125=10	PIECE INTERMEDIAIRE D=8,5 X 10 LONG K 125/10
3	0140206	RINGMAGNET HARTFERRIT 24/16 D=31X5,3X15 MM	RING SHAPED MAGNET 24/16 D=31X5,3X15 MM	AIMANT ANNULAIRE 24/16 D=31X5,3X15 MM
4	9510617	WINKEL ENDSCHALTER	PLASTIC ANGLE FOR FINAL SWITCH ACTUATOR 50/50/595	ANGLE POUR INTERRUPTEUR FINAL
5	0430002	ZUGFEDER V2A 15 X 42 X 1 MM	TENSION SPRING 15 X 42 X1 4301	RESSORT DE TENSIONS 15 X 42 X , 4301



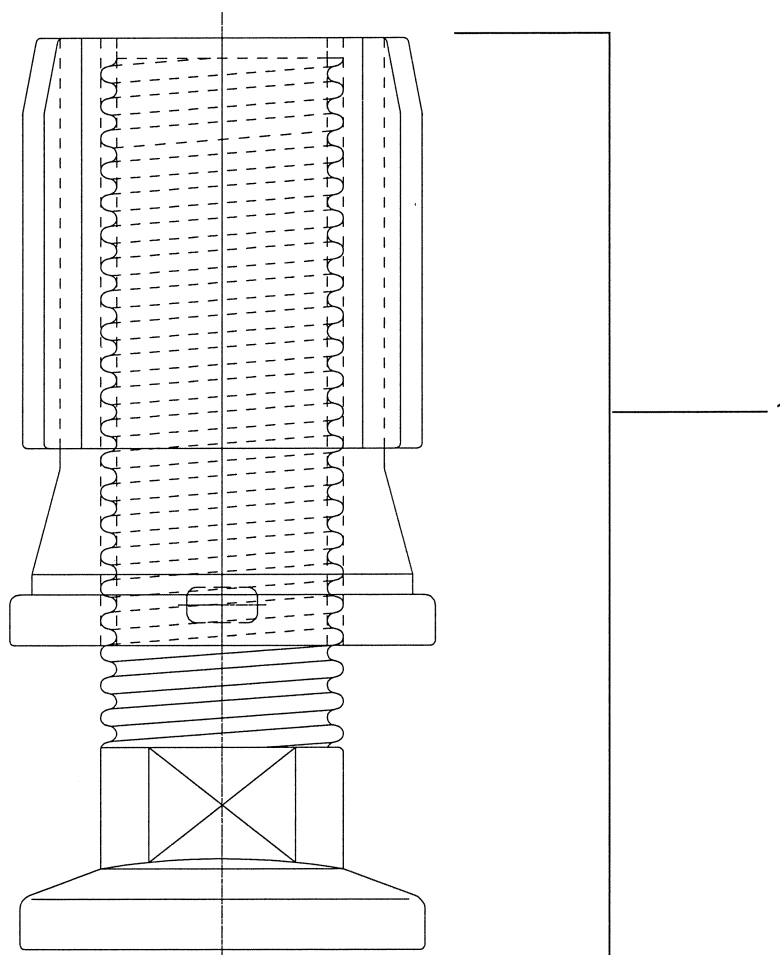
POS. 5.9.2 MASCHINENSTOLLEN



POS. 5.9.2 FEET OF MACHINE

POS. 5.9.2 PIEDS DE MACHINE

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	9500378	TISCHSTOLLEN KOMPLETT K429/1+/2	TABLE FEET COMPLET K429/1+/2	PIEDS DE TABLE COMPLET K429/1+/2



CAD 9500378

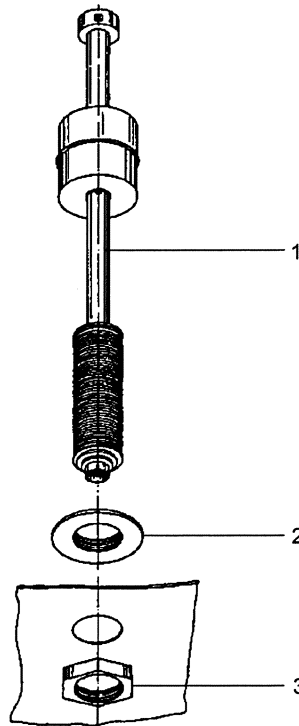
POS. 5.14.2 SCHWIMMERSCHALTER



POS. 5.14.2 FLOAT SWITCH

POS. 5.14.2 INTERRUPTEUR FLOTTANT

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	0130024	SCHWIMMER TYP 266.022.20	FLOATING SWITCH	INTERRUPTEUR FLOTTANT
2	8104009	MUTTER,BLECH R 3/4" 1.4301 DRM=50	THIN NUT F. BORE-HOLE B 230 KN-72	PERCAGE ENTRE LES BACS B 230 KN-72
3	8660044	SKT-MUTTER,VERNICKELT CUZN SW 32-8 R 3/4"	HEXAGON NUT R 3/4" CUZN SW 32-8	ECROU A SIX PANS NICKELE



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POS. 5.15.6 CSS SYSTEM-PUMPE-0,73 KW 480/277 V / 60HZ**POS. 5.15.6 CSS SYSTEM-PUMP-0,73 KW 480/277 V / 60HZ****POS. 5.15.6 CSS SYSTEME-POMPE-0,73 KW 480/277 V / 60HZ**

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	9516280	PUMPE KPL. 0,73 KW 1219 480/277 V / 60 HZ	PUMP CPL. 0,73 KW 1219 480/277 V / 60 HZ	POMPE CPL. 0,73 KW 1219 480/277 V / 60 HZ
2	0501094	PUMPENGEHÄUSEDICHTUNG	PACKING FOR PUMP HOUSING	GARNITURE ETANCHE-CORP POMPE
3	0501093	GEGENRING	COUNTER RING	BAGUE CONTRE-APPUI
4	0501162	GLEITRINGDICHTUNG	SLIDING SEAL	JOINT AXIAL
5	9514646	PUMPENLAUFRAD	PUMP WHEEL	ROUE DE POMPE
6	0340026	U-SCHEIBEN MS DIN 134 5,3 X 12 X 1 MM	SUPPORT DISC MS DIN 134 5,3 X 12 X 1 MM	RONDELLE MS DIN 134 5,3 X 12 X 1 MM
7	0341002	FEDERRING 127 A 5 MM	SPRING WASHER A 5 DIN 127	RONDELLE-RESSORT A 5 DIN 127
8	0308056	ZYL.KOPFSCHRAUBE MS-VERN. M5 X 15 MM 84	CYLINDER HEAD ACREW M 5X15 DIN 84	VIS A TETE CYLINDRIQUE M 5X15 DIN 84
9	0501091	PUMPENGEHAEUSE GEH 3575	PUMP HOUSING GEH 3575	CORPS DE POMPE GEH 3575
10	0307055	LINSENZYL.SCHRAUBE DIN 85 MS-VERN. M4 X 30	CYLINDER HEAD SCREW M 4 X 30 DIN 85	VIS A TETE CYLINDRIQUE M 4 X 30 DIN 85
11	0337000	SKT.-MUTTER M 4 A4 SELBSTSICH. DIN 985	SAFETY NUT M 4, DIN 985, 4301	ECROU DE SECURITE M 4 DIN 985, 4301
12	0411003	DICHTSCHEIBE KUNSTSTOFF PE M 8	PLASTIC SEAL D=8	JOINT PLASTIQUE D=8
13	8102291	NIPPEL-PU-NS G=3/4" PPH D=40X55	NIPPLE-PU-FINAL RINSE R3/4" PPH D=40X55	NIPPLE-POMPE RINCAGE FINAL R3/4" PPH D=40X55
14	8101229	ANSAUGSIEB-PUMPENNACH- SPÜLUNG	PUMP FINAL RINSE-SIEVE BASKET	FILTRE INOX P. POMPE DE RINCAGE; PARTIE II SUP.
15	0237095	ANSAUGSIEB F. PUMPENNACH- SPUELUNG 1.4301 434125030	SUCTION SIEVE F. PUMP FINAL RINSE	FILTRE INOX A. MANCHON FILETE P. POMPE RINCAGE
16	0302006	SKT.-SCHRAUBE M8X15-A2	HEXAGON SCREW M8X15-A2	VIS A 6 PANS M8X15-A2
17	8100295	MOTORKONSOLE 140X119X56	MOTOR CONSOLE 140X119X56	CONSOLE DE MOTEUR 140X119X56
18	0233046	NORMA-KLEMME 32-50	HOSE CLAMP 32-50	COLLIER DE TUYAU 32-50
19	8100538	SCHLAUCH PU DRUCKSEITE D = 38 X 4 X 42	HOSE PU, PRESSURE S. D = 38 X 4 X 42	TUYAU D = 38 X 4 X 42
20	8002570	SCHLAUCH GLASKLAR D=35X5 MM PVC	HOSE, TRANSPARENT D=34 I X 55	TUYAU FLEXIBLE TRANS- PARENT D=34 I X 55
21	0293010	GUMMIDICHTUNG 891.340.00.0	RUBBER PACKING 891.340.00	JOINT CAOUCOUK 891.340.00.0
22	0237008	STANDR.VENT.-MUTTER	NUT	ECRO
23	0408224	GUMMIDICHTUNG EPDM 78X6 MM RUBBER PACKING 78X60X2MM		JOINT CAOUCOUK 78X60X2 MM

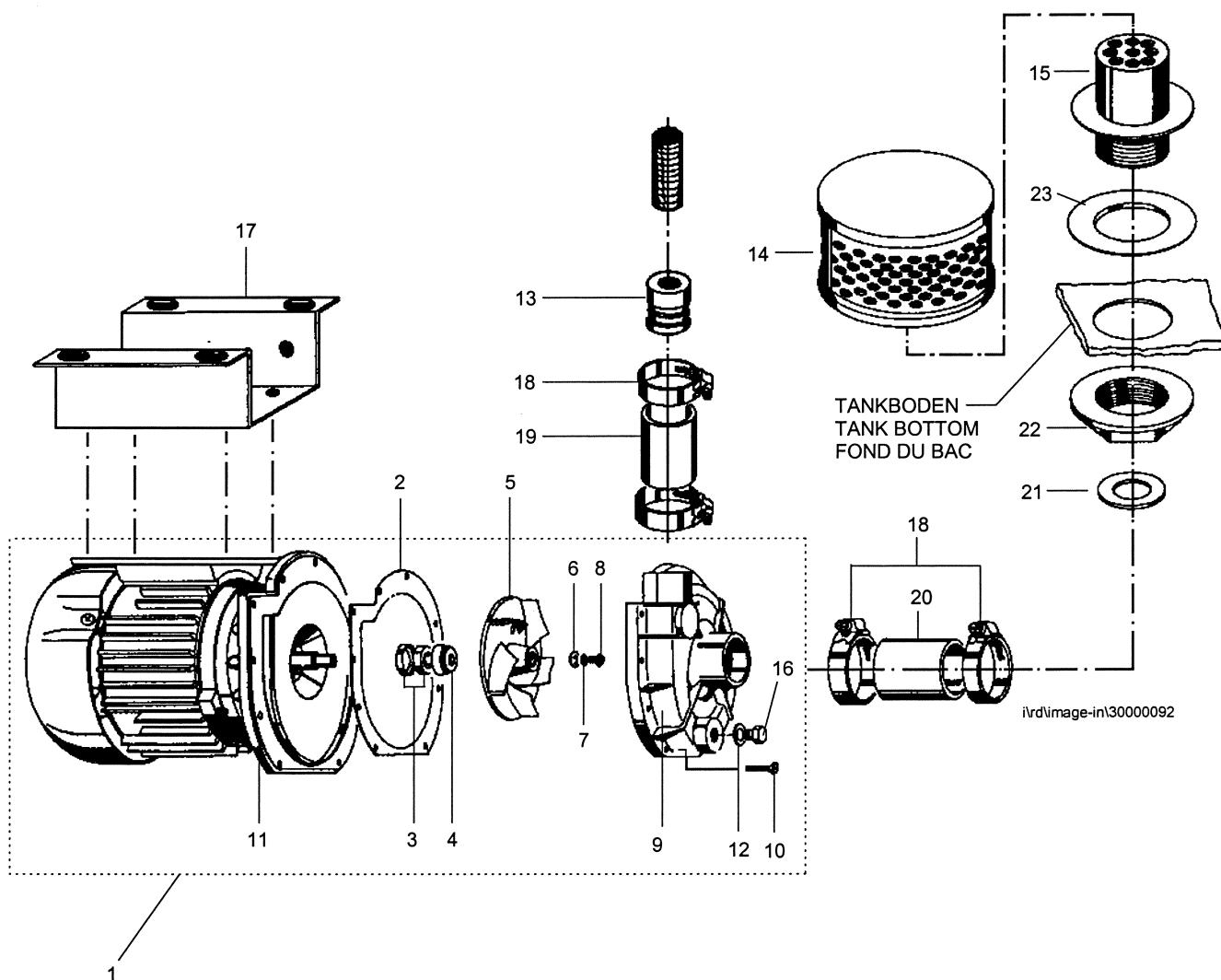
POS. 5.15.6 CSS SYSTEM-PUMPE-0,73 KW 480/277 V / 60HZ



POS. 5.15.6 CSS SYSTEM-PUMP-0,73 KW 480/277 V / 60HZ

POS. 5.15.6 CSS SYSTEME-POMPE-0,73 KW 480/277 V / 60HZ

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
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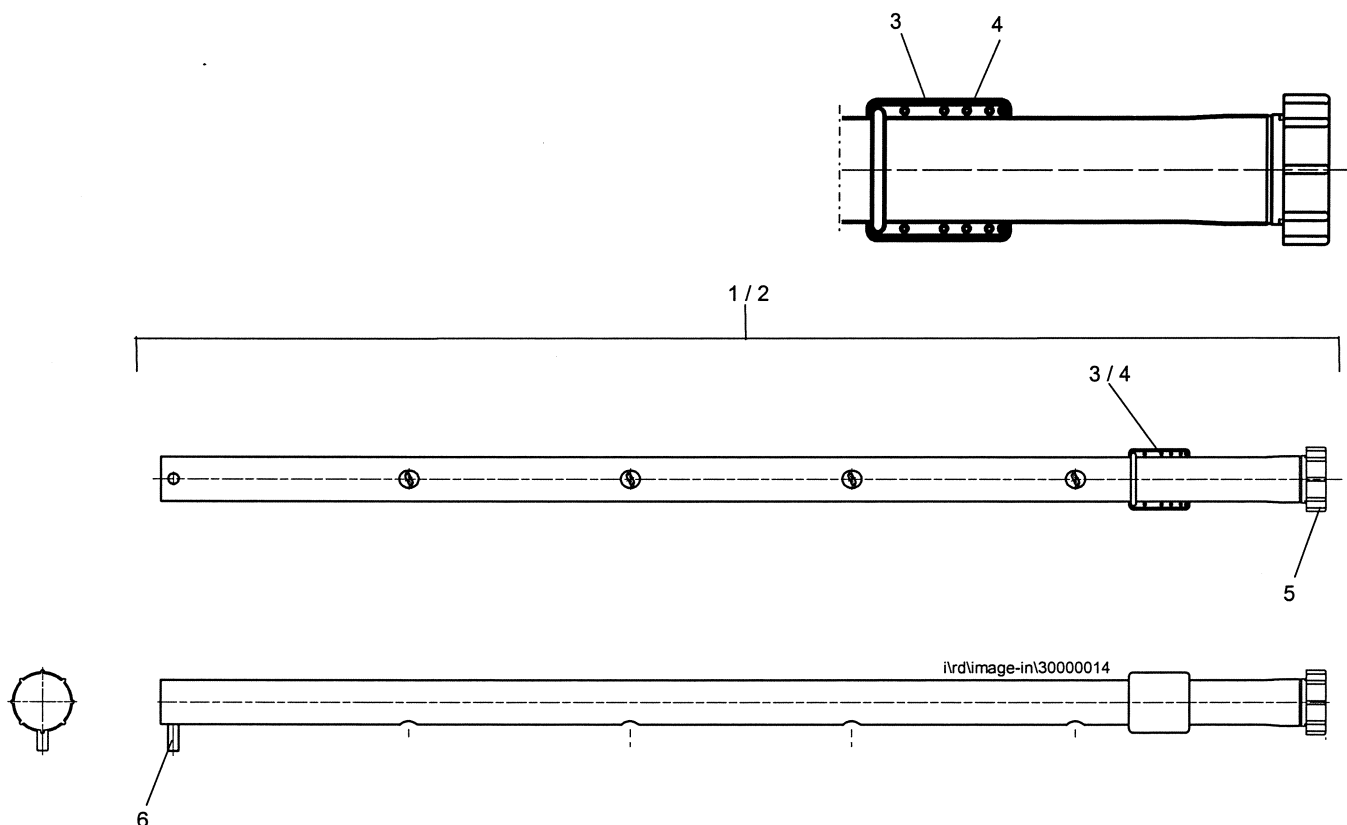
POS. 5.16.14 SPÜLARM - CSS SYSTEM



POS. 5.16.14 RINSE ARM - CSS SYSTEM

POS. 5.16.14 BRAS DE RINCAGE - CSS SYSTEM

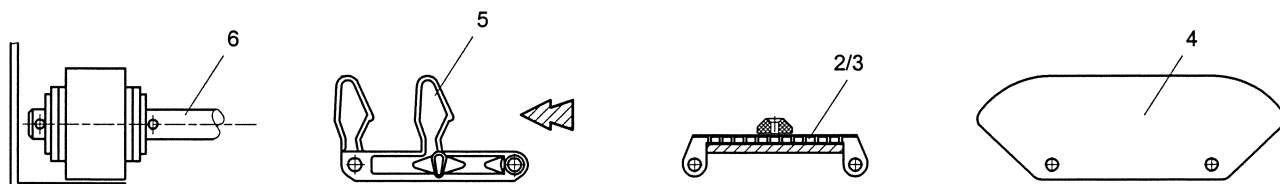
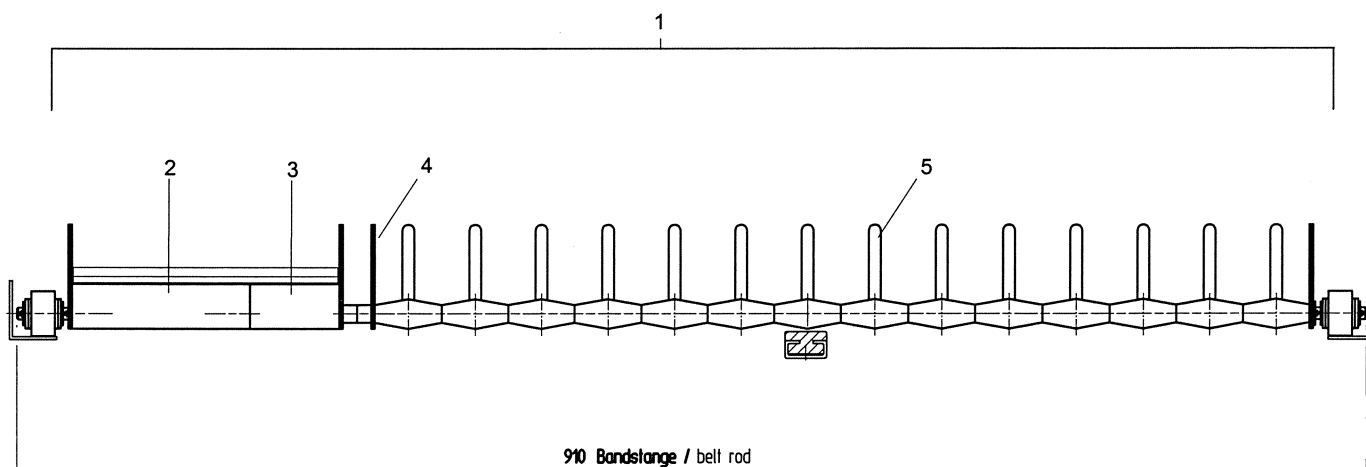
POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	9511618	SPÜLARM OBEN CSS KPL.	UPPER RINSE ARM CSS CPL.	BRAS DE RINCAGE SUP. CSS CPL.
2	9511623	SPÜLARM UNTEN CSS KPL.	LOWER RINSE ARM CSS CPL.	BRAS DE RINCAGE INF. CSS CPL.
3	9500281	DRUCKFEDER VD232F	COMPRESSION SPRING VD232F	RESORTE A COMPRESION VD232F
4	8103383	FEDERBUCHSE	SPRING BUSHING	DOUILLE A COMPRESSION
5	0620163	VERSCHLUSSKAPPE K163 3/4" GRAU	CLOSING CAP K 163 3/4" GREY	CAPUCHON DE FERMETURE K 163 3/4" GRIS
6	9500284	STIFT D6X15 OHNE BUND	SPLINT D6X15	CROU A BAJONET D6X15



POS. 6.0 TRANSPORT CONVEYOR

POS. 6.0 CONVOYEUR DE TRANSPORT

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	9512516	TRANSPORTBAND	TRANSPORT CONVEYOR	BANDE DE TRANSPORT
2	0620376	BESTECKTEIL T=108 K 370	CONBEYOR BELT ELEMENT K 370 / PITCH 108	SECTION COUVERT DE LA BANDE DE TRANSPORT K 370 T=108
3	0620800	BESTECKTEIL 1/2 T=108 VON 0620376	CONVEYOR BELT ELEMENT 1/2 PART K 370; PITCH 108	ELEMENT P. BANDE DE COUVERTS ½ DE K370 DIVISION 108
4	8155064	SEITENLASCHE T=108 210X70X1,25	LATERAL CARRIER T=108 210X70X1,25	DOIGTS D'ENTR. LATERALE T=108 210X70X1,25
5	0620377	BANDFINGER T=108 K 372	BELT FINGER T=108 K 372	DOIGT DE CONVOYEUR T=108 K 372
6	8251213	BANDSTANGE	BELT ROD	BARRE DE CONVOYEUR



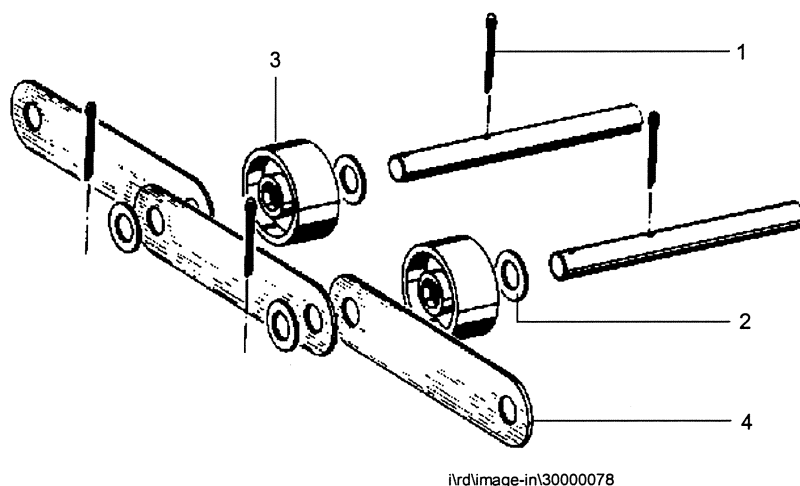
POS. 6.2 TRANSPORTBAND



POS. 6.2 TRANSPORT BELT

POS. 6.2 BANDE DE TRANSPORT

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
T108				
1	0351004	SPLINT DIN 94 2 X 20 MM 1.4301	SPLIT PIN D= 2 X 20	GOUPILLE D= 2 X 20
2	0340002	U-SCHEIBE 1.4301 DIN 433 8,4 MM	WASHER 4301 8,4 MM 433	RONDELLE D= 8,4, DIN 433, 4301
3	0620149	LAUFROLLE K149 F. BAND D= 30 MM	ROLLER D= 30, BORING D= 8,5, K 149	GALET D= 30, ALESAGE D= 8,5, K 149
4	8155002	KETTENLASCHE 130X22X2 1.4301 DM 8,2/T=108	CHAIN PLATE, DIVISION 108	MAILLON DE CHAINE, DIVISION 108



POS. 7.0.11 BANDANTRIEBE



POS. 7.0.11 BELT DRIVES

POS. 7.0.11 ENTRAINEMENTS DE CONVOYEUR

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
<u>BA 1X / 920 MM -- RK -- T 108 -- RG</u>				
1	0302015	SKT.-SCHRAUBE M 8X55 A2 DIN 933	HEXAGON SCREW M 8 X 55, DIN 933, 4301	VIS A 6 PANS, M 8X55, DIN 933, 4301
2	8660265	LAGERFLANSCH D=80X40 WERST. - S - WELLEND=25	FLANGE FOR BEARING D=80X40, "S", D=25	FLASQUE A PALIERS D=80X40 MATIERE - S - ØARBRE=25
3	0355106	PASSFEDER DIN 6885 1.4301 A 8X7X25	FEATHER KEY 8 X 7 X 30 DIN 6885,4301	RESSORT D'AJUSTAGE 8X7X30 DIN 6885 4301
4	8250086	ANTRIEBSWELLE D=25X1094 1.4301 TYP A RUTSCHKUPPL	DRIVE SHAFT D=25X1094 1.4301 TYP A SLIDING CLUTCH	ENTRAINEMENT D'ARBRE 1.4301 D=25X1094TYP A ACCOUPLEMENT A FRICTION
5	8107056	KETTENRAD MIT NUT T108 Z 4 D25 RG7 RD 30	CHAIN WHEEL DRIVE T108 Z 4 D25 RG7 RD 30	ENTRAINEMENT DE ROUE DE CHAINE T108 Z 4 D25 RG7 RD 30
6	0322040	GEWINDESTIFT DIN 916 M8X20 MM 1.4301	SET SCREW DIN 916 M18X20 MM W.INT.HEXAGONAL	VIS SANS TETE DIN 916 M18X20MM A.HEXAGONE INT.
7	0343015	SICHERUNGSRING DIN471 1.4034 V2A 25MM	CIRCLIP DIN 471 1.4034 V2A 25 MM	CIRCLIP DIN471 1.4034 V2A 25 MM
8	8100278	U-SCHEIBE 4301 D=37 X D=27 X 1	SUPPORT DISC D=37XD=27X1 4301 B230-42.00.08.5	RONDELLE D=37XD=27X1 4301 B230-42.00.08.5
9	8660161	LAGER D=80X44 "S" SCHWARZ	BEARING D=80X44 "S" BLACK AN-42.00.02.4	PALIER D=80X44 "S" NOIR
10	0337005	SKT.-MUTTER M 8 A4 SELBSTSICH. DIN 985	HEXAGON NUT M 8, 4301 DIN 985	ECROU A SIX PANS M8, 4301 DIN 985
11	0340002	U-SCHEIBE 1.4301 DIN 433 8,4 MM	WASHER 4301 8,4 MM 433	RONDELLE D= 8,4, DIN 433, 4301
12	8250215	BLECHVERSTÄRKUNG KPL. MIT SCHRAUBEN	COMPLETE REINFORCING SHEET WITH SCREWS	RENFORCEMENT COMPLET EN TOLE AVEC VIS
13	8250310	BLECHFLANSCH 120X120X2 4301	SHEET FLANGE 120X120X2 4301	BRIDE EN TOLE 120X120X2 4301
14	0450007	RUTSCHNABE GR. 1 N 15-0203004 D=25 MM	SAFETY CLUTCH COMPL.SIZE1 BORING D=25MM,TYPE 100.11	COUPL.D.FRICTION COMPL. ALESAGE D=25MM,TYPE100.11
15	0450030	REIBBELAG RN1 4000421 F.RUTSCHKUPPLUNG	FRICTION LINING RN 1 ORDER NO.4421	GARNITURE DE FRICTION RN 1,PIECE NO.4421

POS. 7.0.11 BANDANTRIEBE

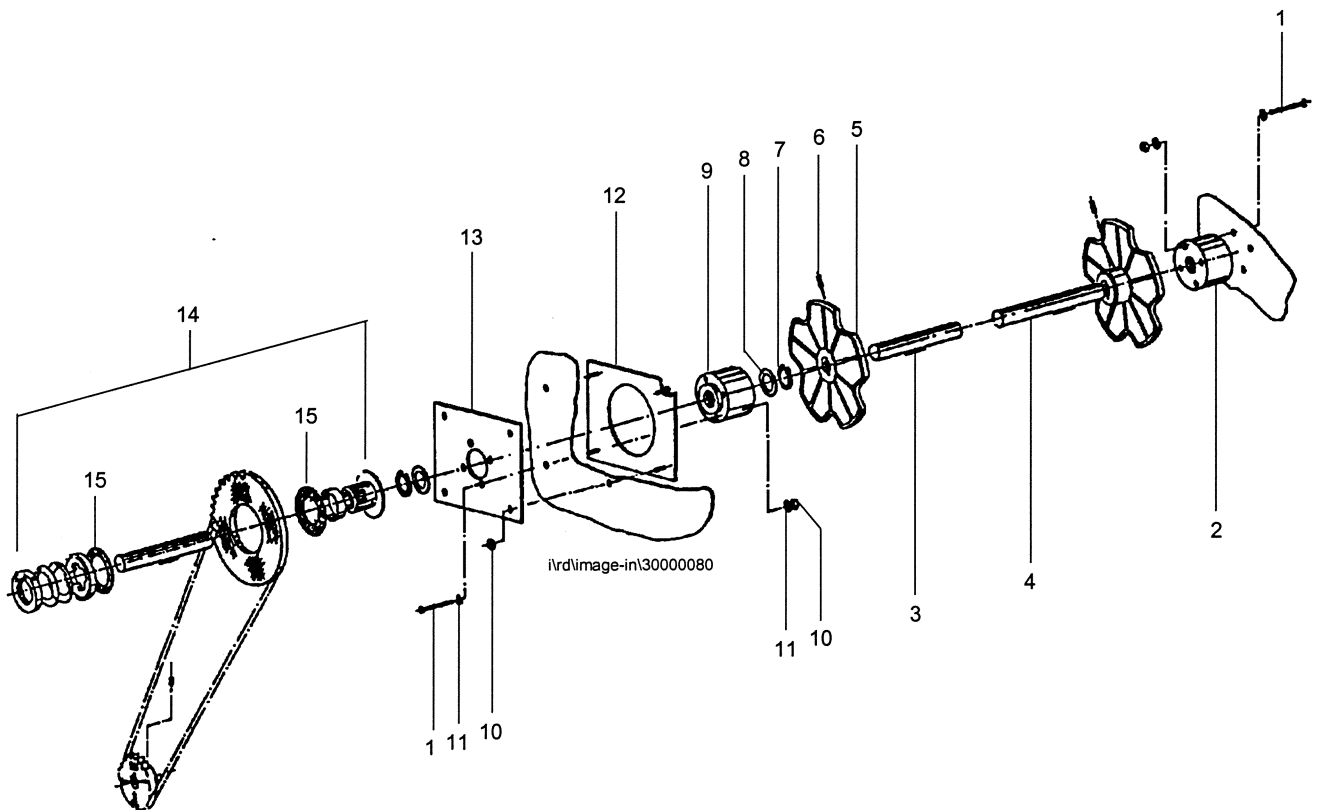


POS. 7.0.11 BELT DRIVES

POS. 7.0.11 ENTRAINEMENTS DE CONVOYEUR

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
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BA 1X / 920 MM -- RK -- T 108 - RG



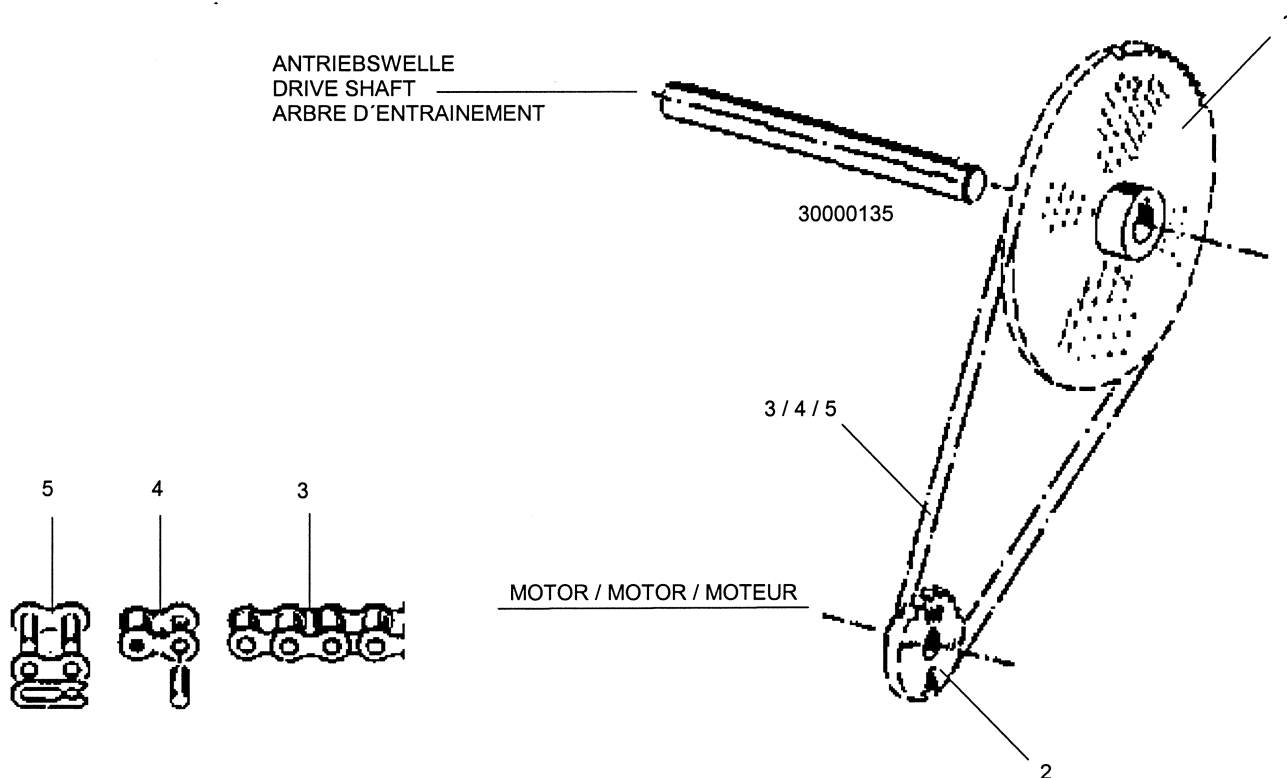
POS. 7.1 KETTENRÄDER



POS. 7.1 CHAIN WHEELS

POS. 7.1 ROUE DE CHAÎNE

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	0435083	KETTENRAD MIT NUT 5/8" Z38 D44 STVZ	CHAIN WHEEL 5/8" Z38 D44 STVZ	ROUE DE CHAÎNE 5/8" Z38 D44 STVZ
2	0435097	KETTENRAD MIT NUT 5/8" Z15 D25 STVZ	CHAIN WHEEL 5/8" Z15 D25 STVZ	ROUE DE CHAÎNE 5/8" Z15 D25 STVZ
3	0435015	ROLLENKETTE ST 5/8"	DRIVE CHAIN 5/8"	CHAÎNE A ROULEAU ST 5/8"
4	0435017	KETTENKROEPFGLIED 5/8"	HALF MEMBER 5/8"	ELEMENT DE CHAÎNE ONDULE
5	0435016	KETTENSCHLUSSGLIED 5/8"	CHAIN LOCK 5/8"	ELEMENT FINAL DE CHAÎNE 5/8"



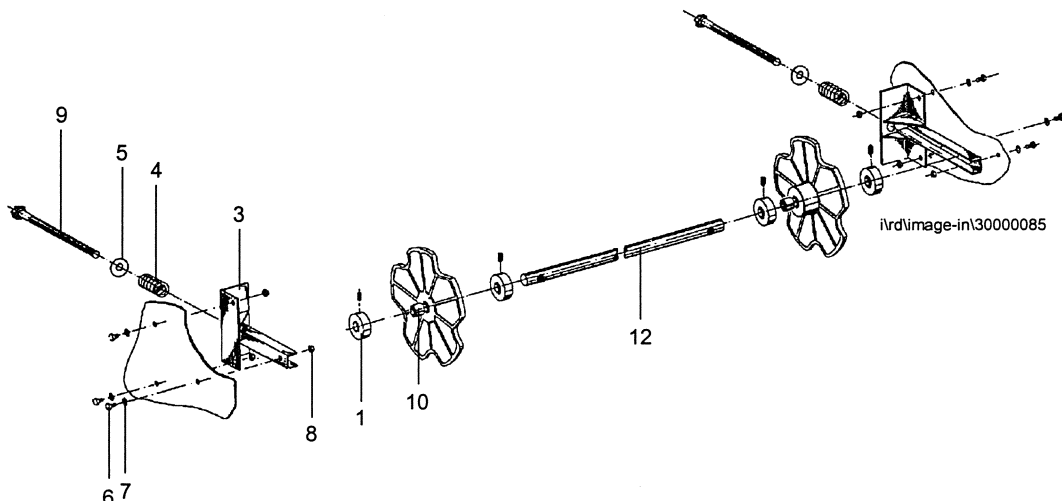
POS. 8.0 BANDSPANNVORRICHTUNG



POS. 8.0 BELT TENSIONING DEVICE

POS. 8.0 DISPOSITIF DE TENSION POUR BANDE

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
<u>BA 1X / 920 MM -- T 108 -- RG</u>				
1	8107002	STELLRING D=45/20 MS L=15 M8	FIXING RING B 230 KN- 42.09.10.5	BAGUE DE FIXATION B 230 KN-42.09.10.5
2	0322021	GEWINDESTIFT DIN 914 V4A M8X12 FORM A INNEN	THREAD PIN M8 X 12 DIN 914	VIS SANS TETE M 8 X 12 DIN 914
3	8100269	UMLENKWELLENFÜHRUNG KPL. BAUGRUPPE	REVERSE SHAFT GUIDANCE COMPL. B230-13.02.00	GUIDAGE D'ARBRE DE RENVOI COMPL. B230-13.02.00
4	0431012	DRUCKFEDER V2A 25 X 45 X 4 MM	PRESSURE SPRING 4301, 25 X 45 X 4 MM	RESSORT DE PRESSION 4301 25 X 45 X 4 MM
5	8660114	SCHEIBE 1.4301 Ø30*Ø13-3	WASHER 1.4301 Ø30*Ø13-3	RONDELLE 1.4301 Ø30*Ø13-3
6	0302001	SKT.-SCHRAUBE M 6X15 A2 DIN 933	HEXAGON SCREW M6 X 15, 4301	VIS A 6 PANS M 6 X 15, 4301
7	0340010	U-SCHEIBE 1.4301 6,3X16X1,5 MM	WASHER 4301 16 X 6,3 X 1,5 MM	RONDELLE 4301 16 X 6.3 X 1,5MM
8	0337010	SECHSKANTMUTTERN SELBST- SICHERND M6 DIN 980	HEXAGON NUT SELF-FIXING M DIN 980	ECROU A SIX PANS
9	8107004	SPANNSCHRAUBE 1.4301 M12*243	TENSION SCREW M12X250 B 230 KN-43.00.02.4	VIS DE TENSION M 12 X 250 B 230 KN-43.00.02.4
10	8250819	BUCHSE D=30 "S" SCHW L=38	BUSHING D=30,2XD=20X38 -S- BLACK	BOITE D=30, 2XXD=20X38 -S- NOIR
11	8258348	KETTENRAD T108 Z 4 D20 RG7/-S- RD30	CHAIN WHEEL T108 Z 4 D20 RG7/-S- RD30	ROUE DE CHAINE T108 Z 4 D20 RG7/-S- RD30
12	8250087	SPANNWELLE 1.4301 D=20X1022	TENSION SHAFT 1.4301 D=20X1022	ARBRE DE TENSION 1.4301 D=20X1022



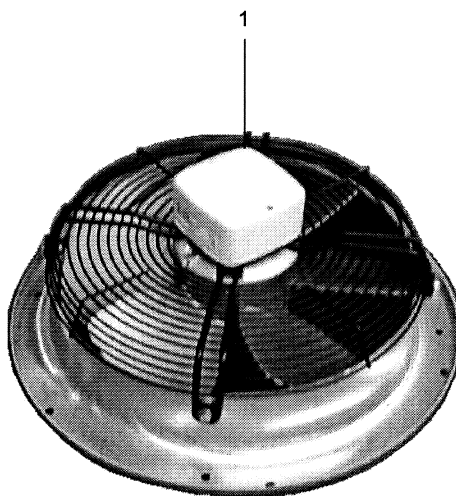
POS. 9.10 ABSAUGGEBLÄSE Ø 400 480 / 277 V / 60 HZ



POS. 9.10 EXTRACTION FAN Ø 400 480 / 277 V / 60 HZ

POS. 9.10 VENTILATEUR D'ASPIRATION Ø 400 480 / 277 V / 60 HZ

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	9516320	GEBLÄSE AXIAL FA035-VDL.2C.5	FAN AXIAL FA035-VDL.20.5	VENTILATEUR AXIAL FA035-VDL.20.5



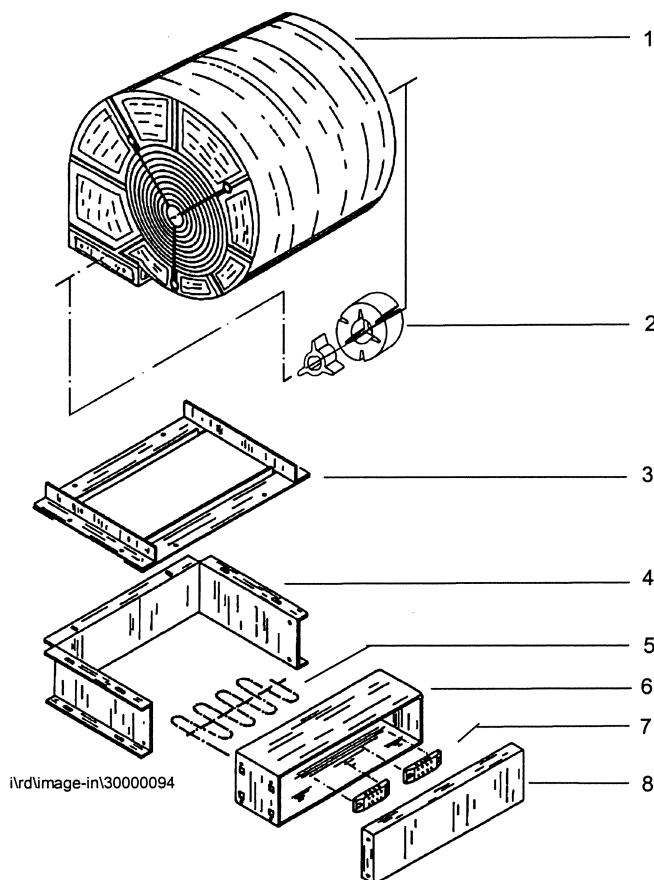
POS. 10.20 TROCKNUNG 480 / 277 V / 60 HZ



POS. 10.20 DRYING 480 / 277 V / 60 HZ

POS. 10.20 SECHAGE 480 / 277 V / 60 HZ

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	9500555	RADIALGEBLÄSE MIT MOTOR RD25S-4DW.4N.2L	RADIAL BLOWER WITH MOTOR RD25S-4DW.4N.2L	VENTILATEUR AVEC MOTEUR RD25S-4DW.4N.2L
2	0550053	LAGERBUECHSE 1610-023 00273340 MIT EINSATZ	BEARING BUSH 1610-023 00273340	COUSSINET 1610-023 00273340
3	8100146	RAHMEN FÜR GEBLÄSE,SCHW.T 1.4301 440X250X30	FRAME FOR FAN 1.4301 440X250X30	CADRE DE VENTILATEUR 1.4301 440X250X30
4	8100063	MANTEL F.EL.HEIZREGISTER	HEATING REGISTER EL.	REGISTRE DE CHAUFFAGE EL.
5	9516373	HEIZKÖRPER EL. 3KW 480 / 277 V 60 HZ	HEATING REGISTER EL. 3KW 480 / 277 V 60 HZ	REGISTRE DE CHAUFFAGE EL. 3KW 480 / 277 V 60 HZ
6	8100064	HEIZKOERPERBLECH	SHEET FOR HEATING ELEMENT	TOLE POUR RESISTANCE
7	0153003	ANSCHLUSSKLEMME	STRIP TERMINAL	REGLETTE DE BORNES
8	8100065	ABDECKBLECH F. HEIZREG. 392,5*101,25*30	COVER SHEET F.HEATING REG 447,5 X 128,75 X 1,25 MM	TOLE DE RECOUVREMENT P. REG.DE CHAUFF.447,5X128,7



POS. 11.8.5 TANKHEIZUNG 480 / 277 V 60 HZ



POS. 11.8.5 TANK HEATING 480 / 277 V 60 HZ

POS. 11.8.5 RESISTANCE DU BAC 480 / 277 V 60 HZ

POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	8101245	BEFESTIGUNG TANKHEIZSTAB 60*40*96	FIXING OF TANK HEATING ELEMENT 60*40*96	FIXATION D'ELEMENT DE CHAUFFAGE 60*40*96
2	0401048	O-RING AP540 57X7 MM SHORE 75 GRAD	O-RING AP540 57X7 MM SHORE 75 °	BAGUE 57X7 MM SHORE 75 °
3	9501416	HEIZKÖRPER 1GEL7C541005	HEATING ELEMENT 1GEL7C541005	RESISTANCE TUBULAIRE 1GEL7C541005
4	0620316	HEIZSTABABDECKUNG K 329	HEATING ELEMENT COVERED K 329	ELEMENT DE CHAUFFAGE RECOUVERT K 329
5	0335008	SKT.-MUTTER M 5 A2 DIN 934	HEXAGON NUT M 5,DIN 934 4301	ECROU A 6 PANS M 5 DIN 934,4301
6	0162053	VERSCHRAUBUNG SKINTOP ST 16	SCREWING SKINTOP ST 16	VISSAGE SKINTOP ST 16

