

333099 (P9-P11)

333099V01 (DHM2PLUS - P6)

450119

190326V02

450119 (x2)

200116

180128 (x2)

200906 (x2)

190326V01

130629 MPPR

+
130649

130632 MSPP

+
130649

325106

325106/4

325105

190159

621059

325104

325100

325103

200303

450105

380344

200416

190360

200122

450103

120342

331754

325122

100342

200410

160301

180109

180102

200412

160203

201001

450105

441146

325107

325101

180108

200927

200129

450128

161325 MPPR

450128

161325 MSPP

200927

180108

325122

160203

201001

100342

200410

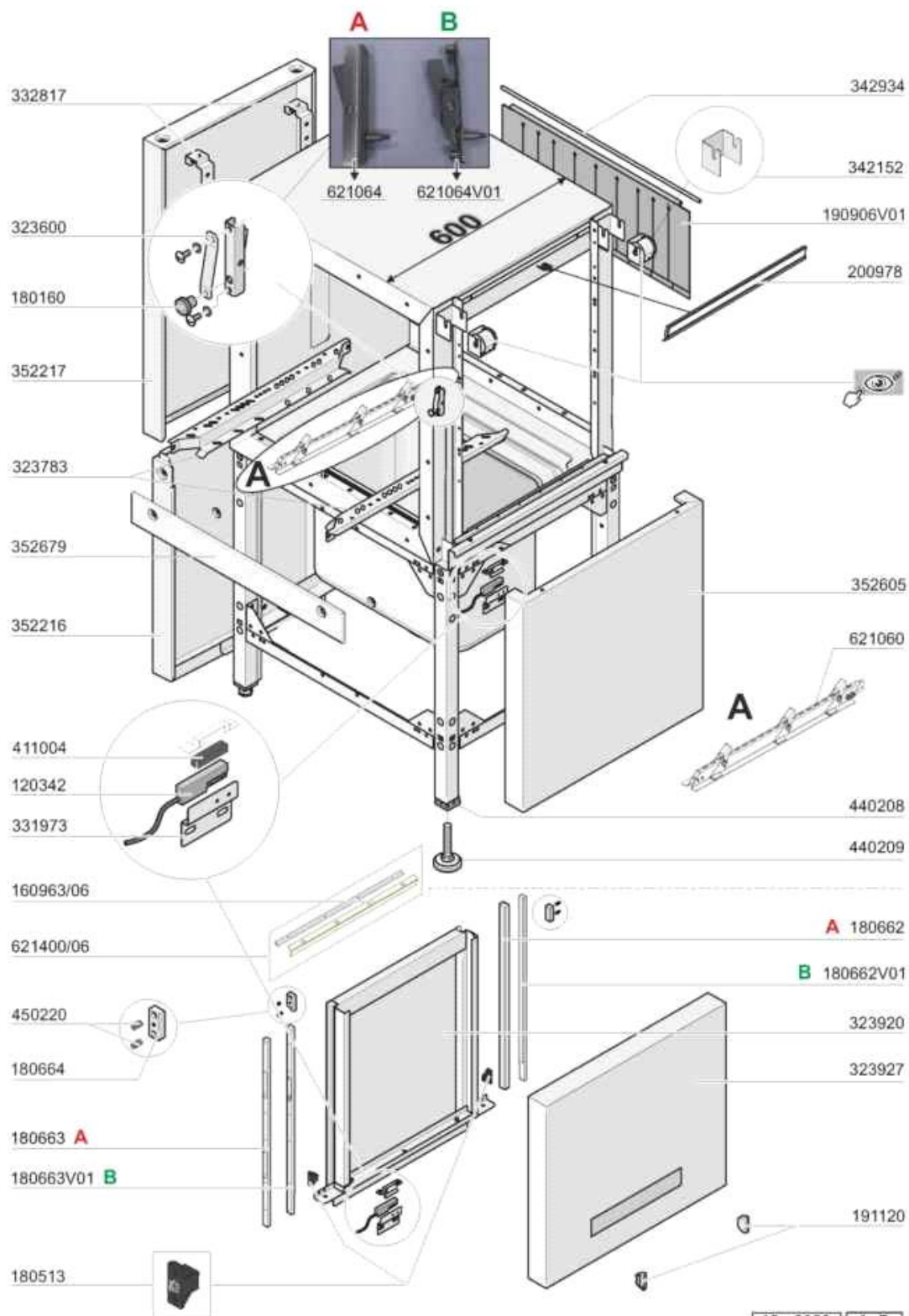
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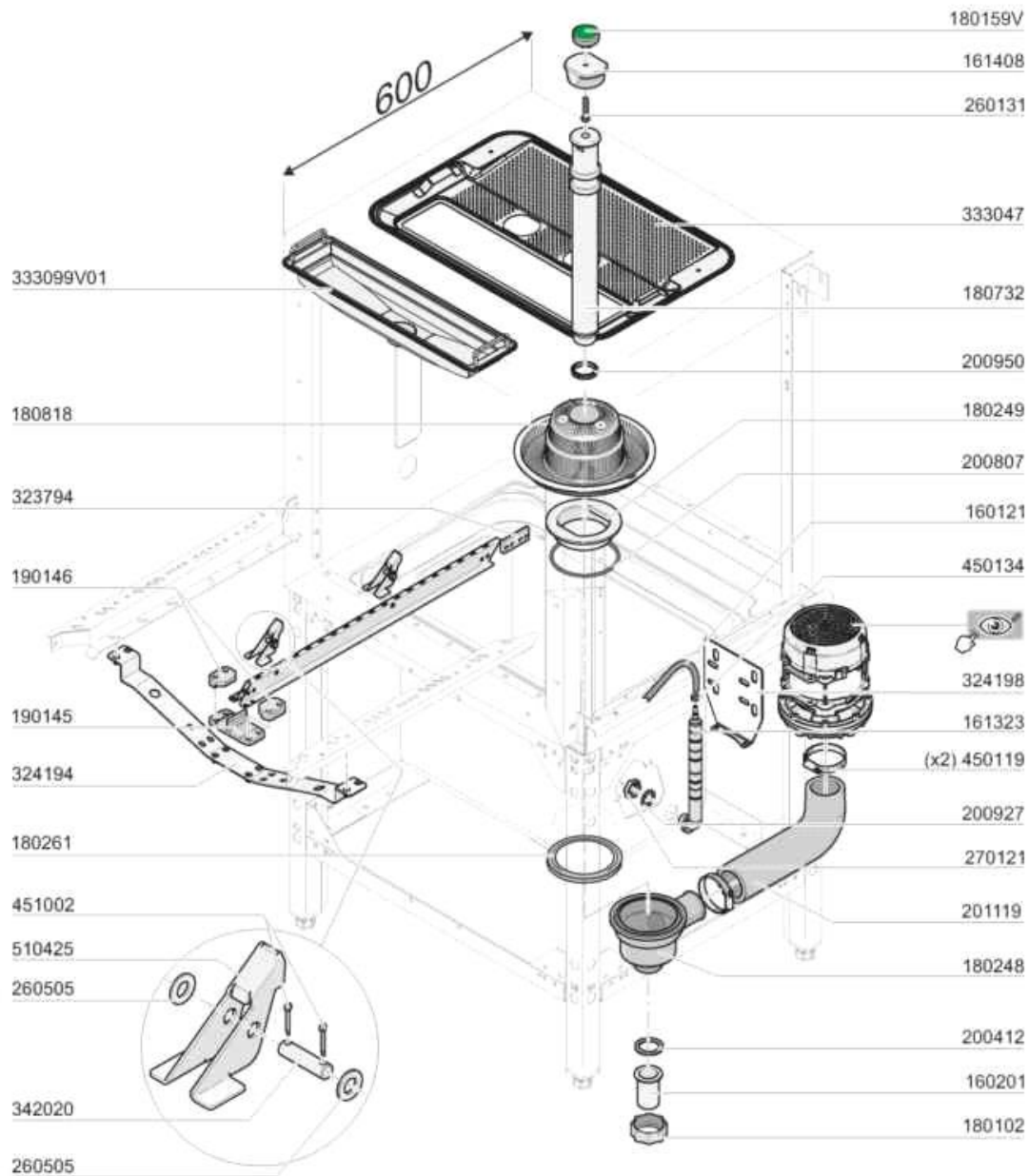
180102

200412

04 - 2023

A. B.





ACR170 (Ø12)

200981 (x2)

190694 (x2)

200976 (x2)

190695 (x2)

333200

191139 (Ø10)

450109

201124

201125

600

342162

344103V01

333239

333243

160724

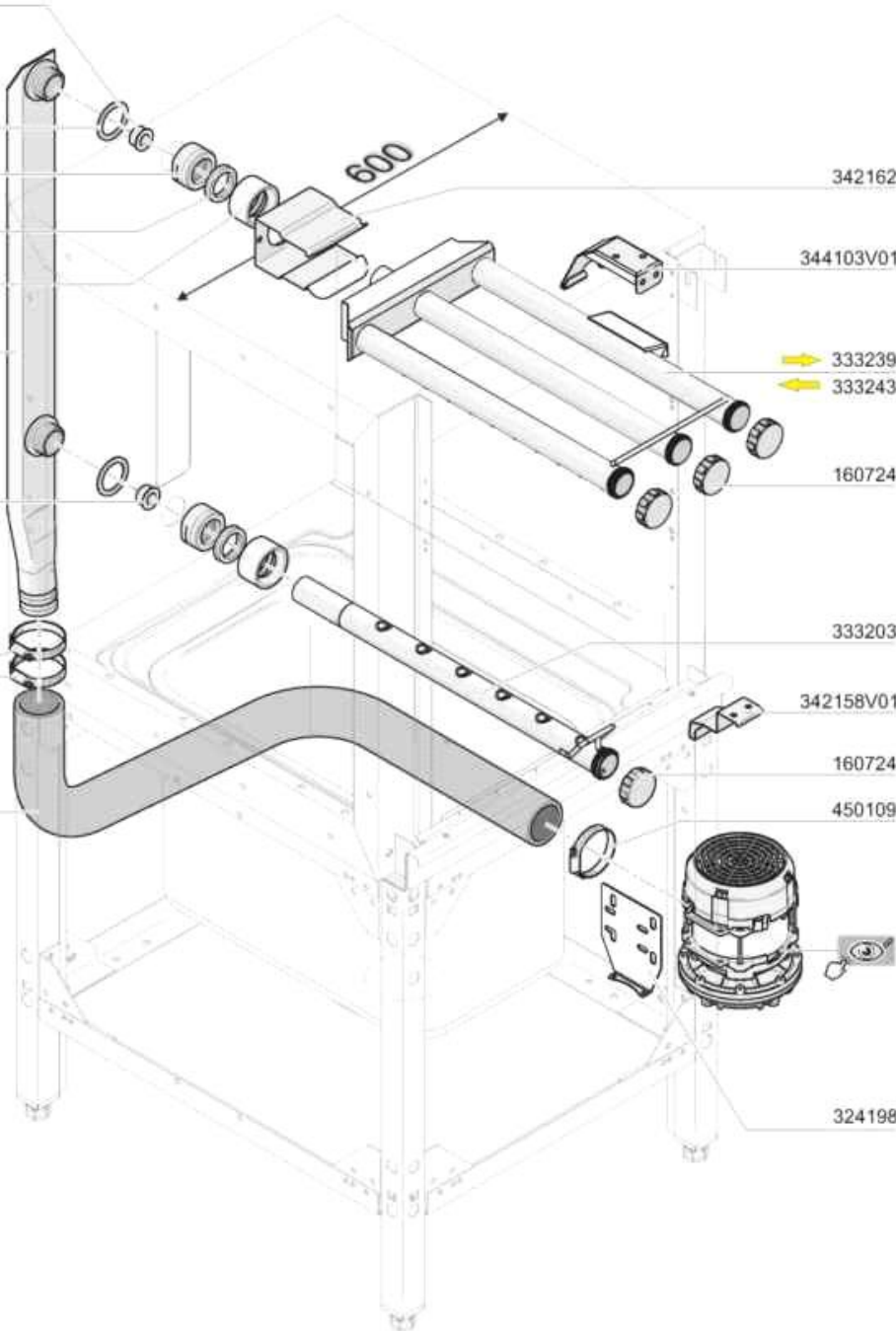
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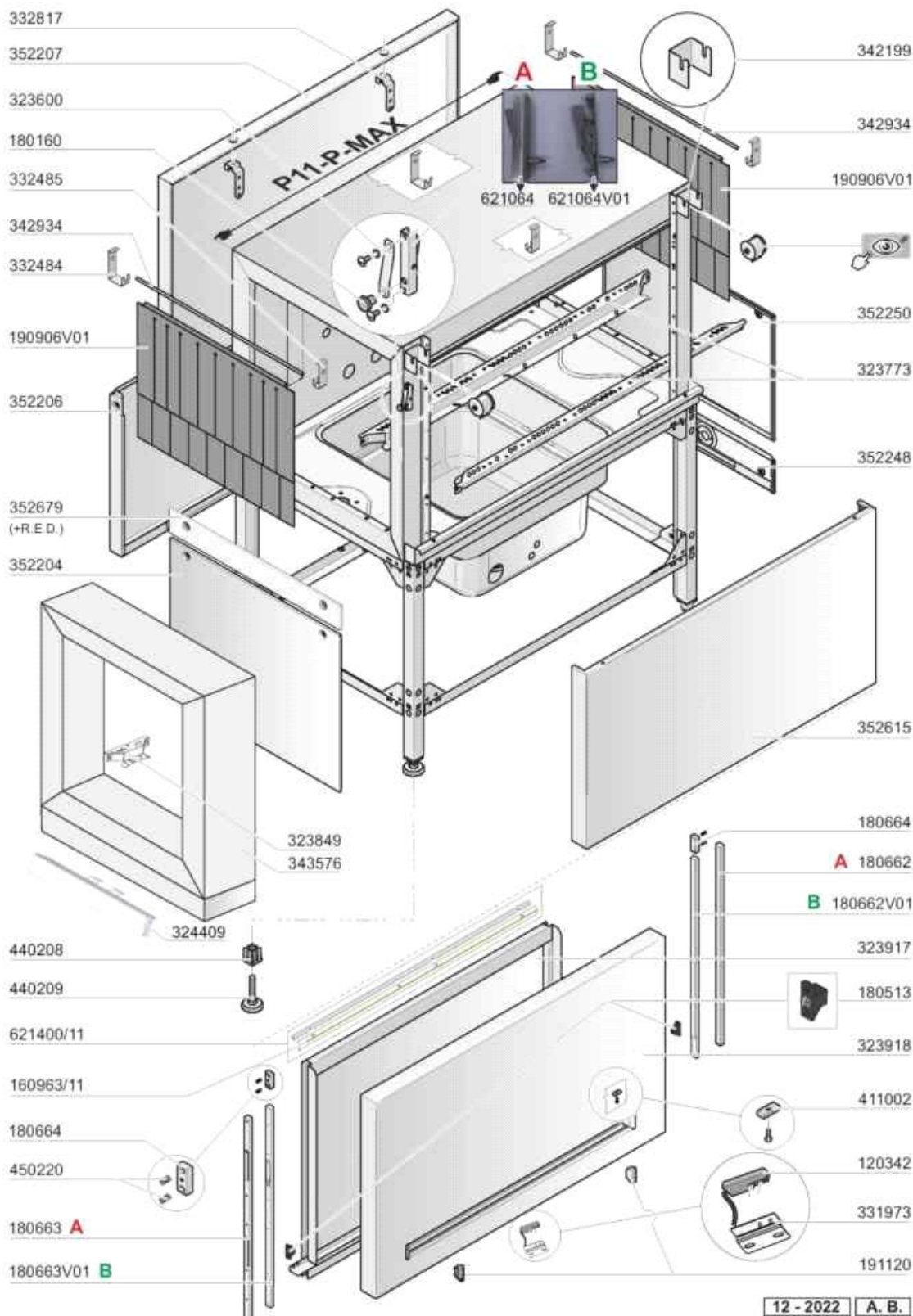
342158V01

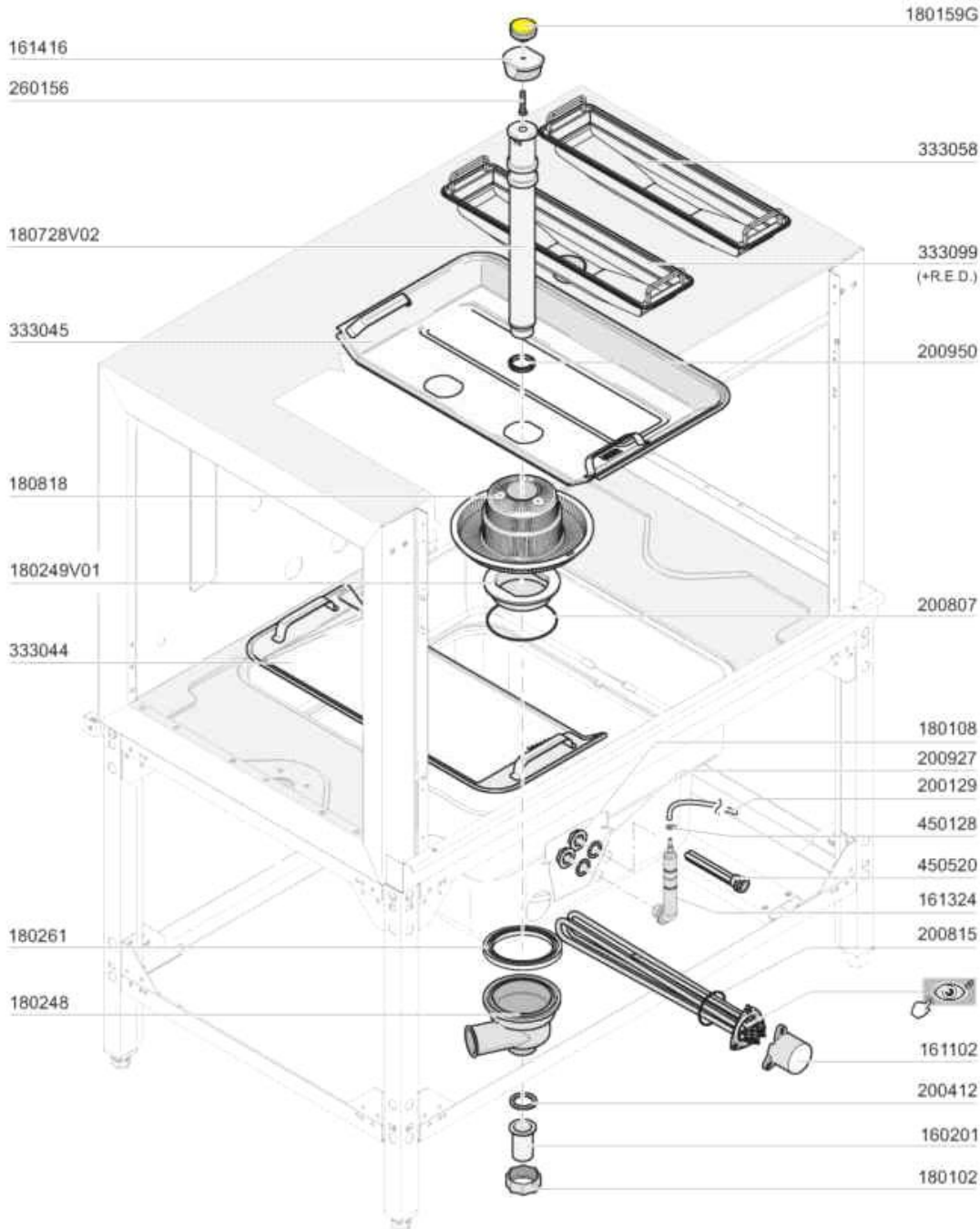
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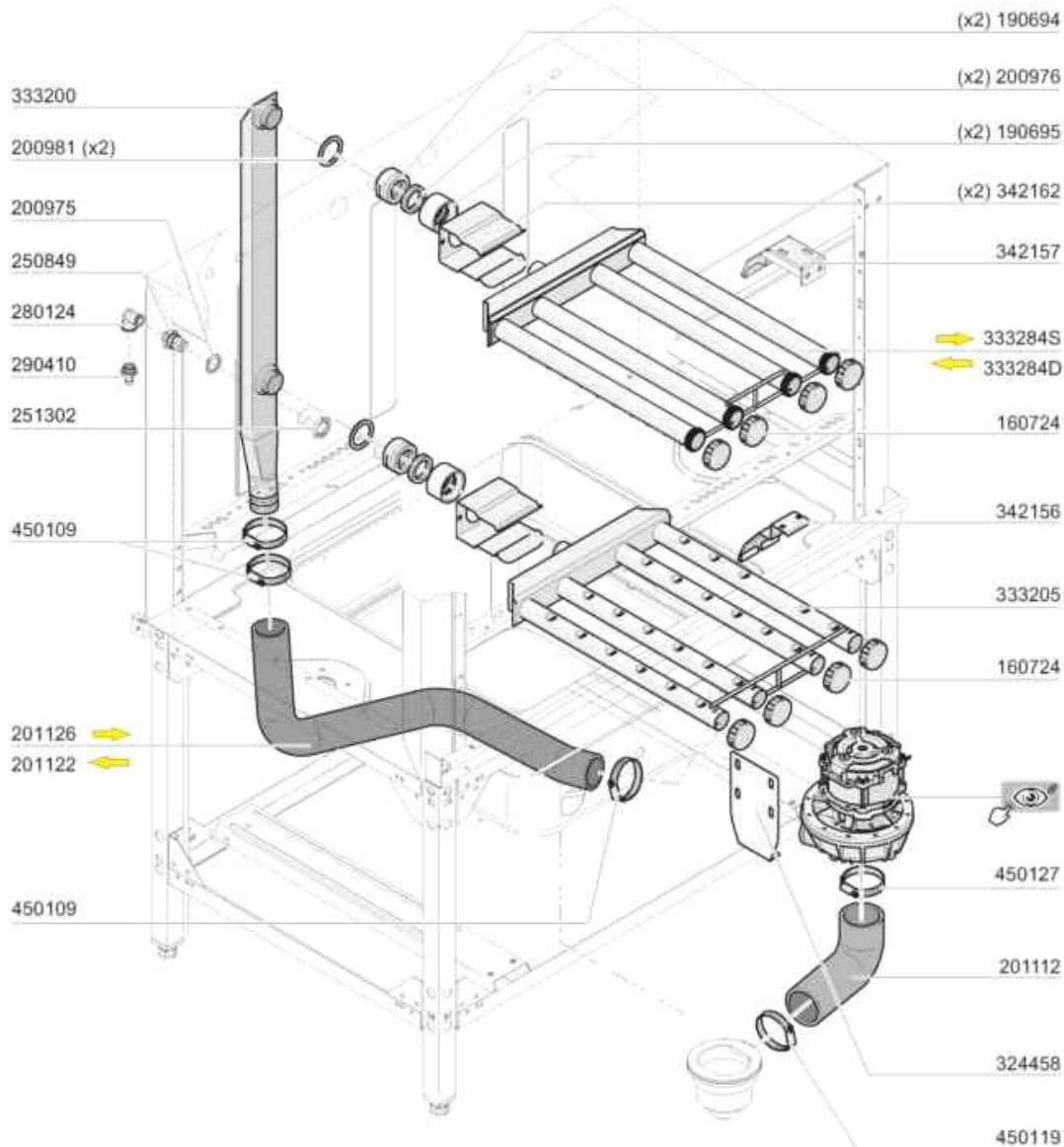
450109

324198









 ACR171 (Ø15)
 ACR170 (Ø12)

200981 (x2)

333227

342162 (x2)

250849

280124

290410

200975

251302

180153 (ø3/8")

180108 (ø1/2")

450109

160703 (ø3/8")

160704 (ø1/2")

324480

324478

201127 L-R

201128 R-L

450109

450127

200760

(x2) 190694

(x2) 190695

(x2) 200976

333235 L-R

333234 R-L

342157

180235

160724

332038

331814

200906

342156

333234 L-R

333235 R-L

160724

180128

450127

A

A

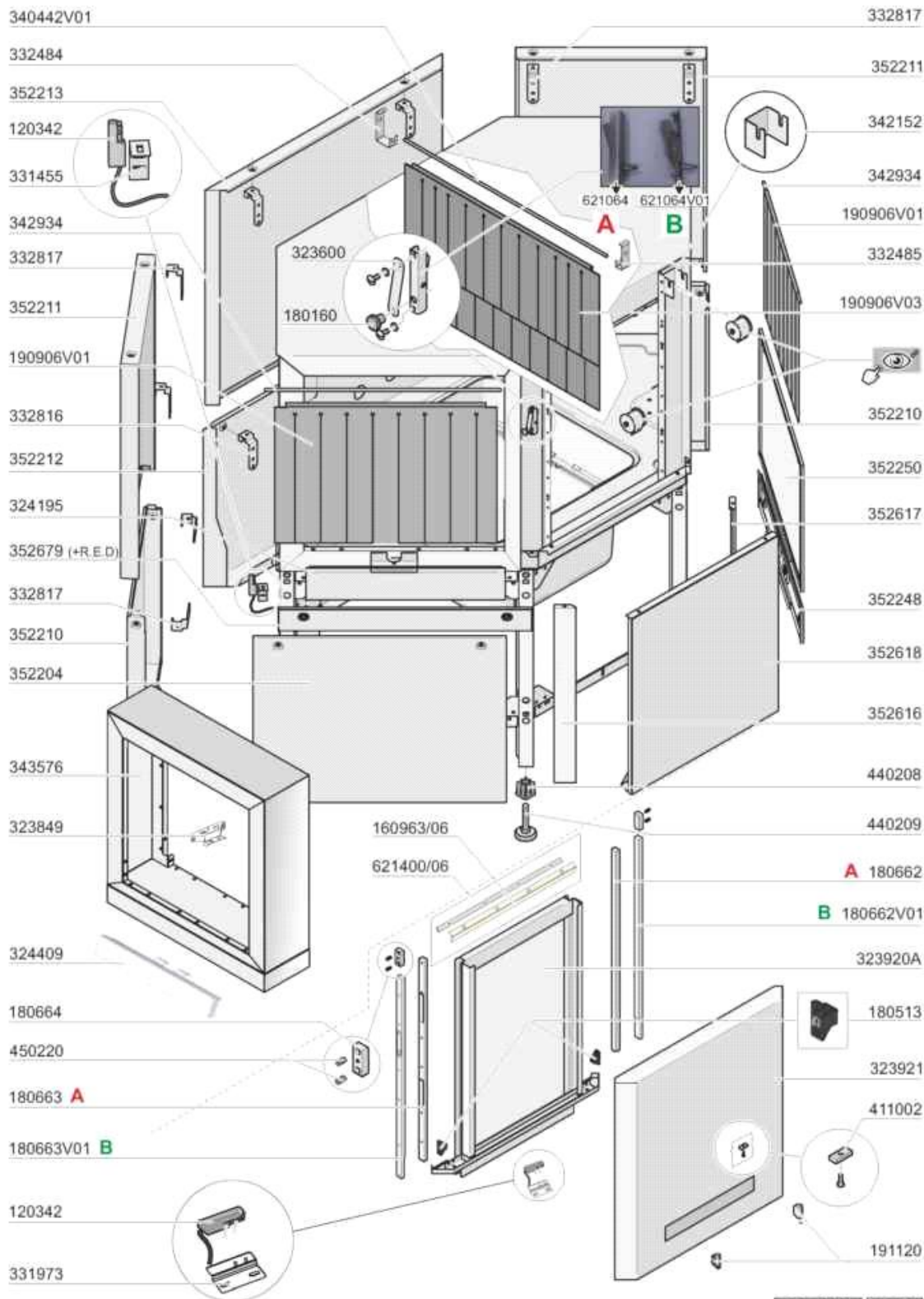
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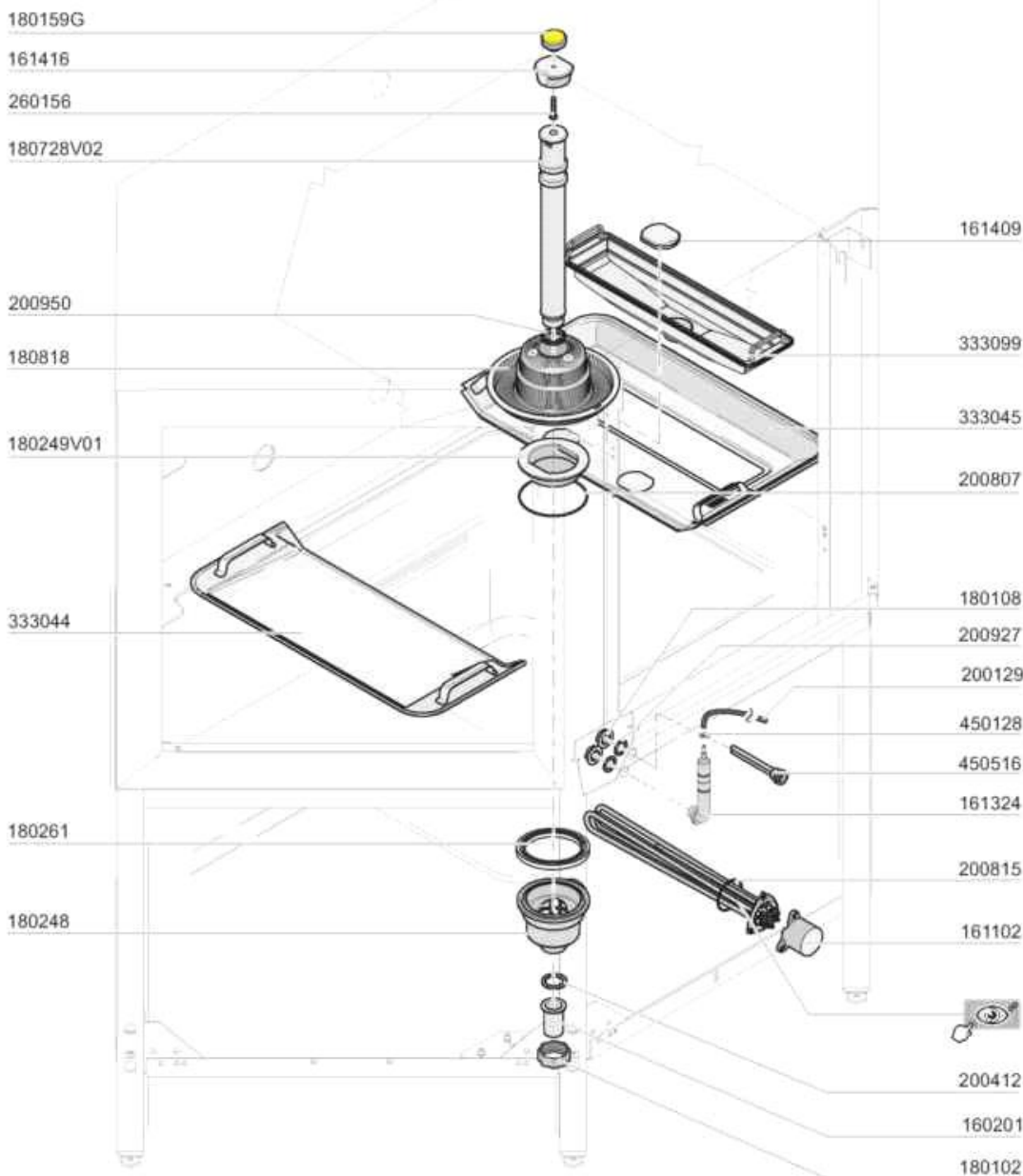
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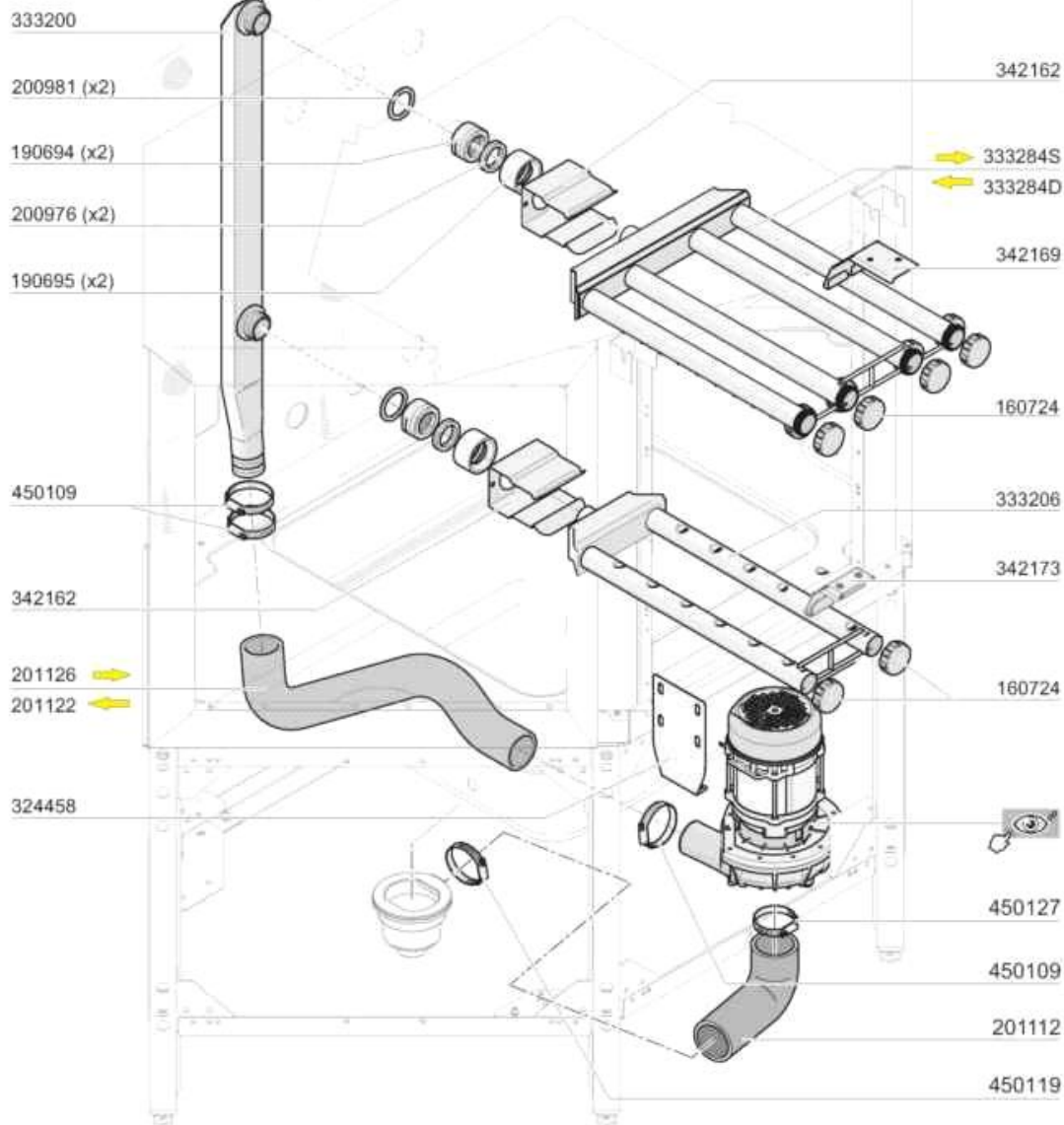
PWS

RIGHT-LEFT

LEFT-RIGHT







△ ACR171 (Ø15)
 △ ACR170 (Ø12)

200981 (x2)

(x2) 190694

333227

(x2) 190695

342162 (x2)

(x2) 200976

250849

333230 L-R →

280124

333231 R-L →

290410

342198 R-L →

200975

342197 L-R →

251302

160724

180153 (ø3/8")

332038

180108 (ø1/2")

180235

450109

331814

160703 (ø3/8")

200906

160704 (ø1/2")

342173

333206

324480

160724

201127 L-R

180128

201128 R-L

450127

324478

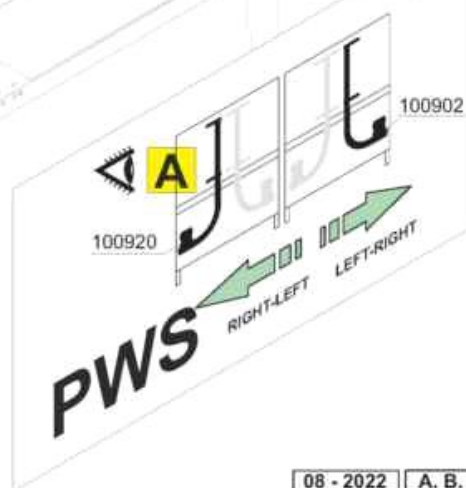
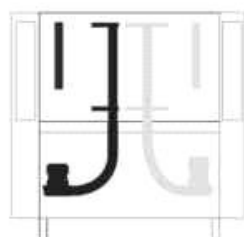


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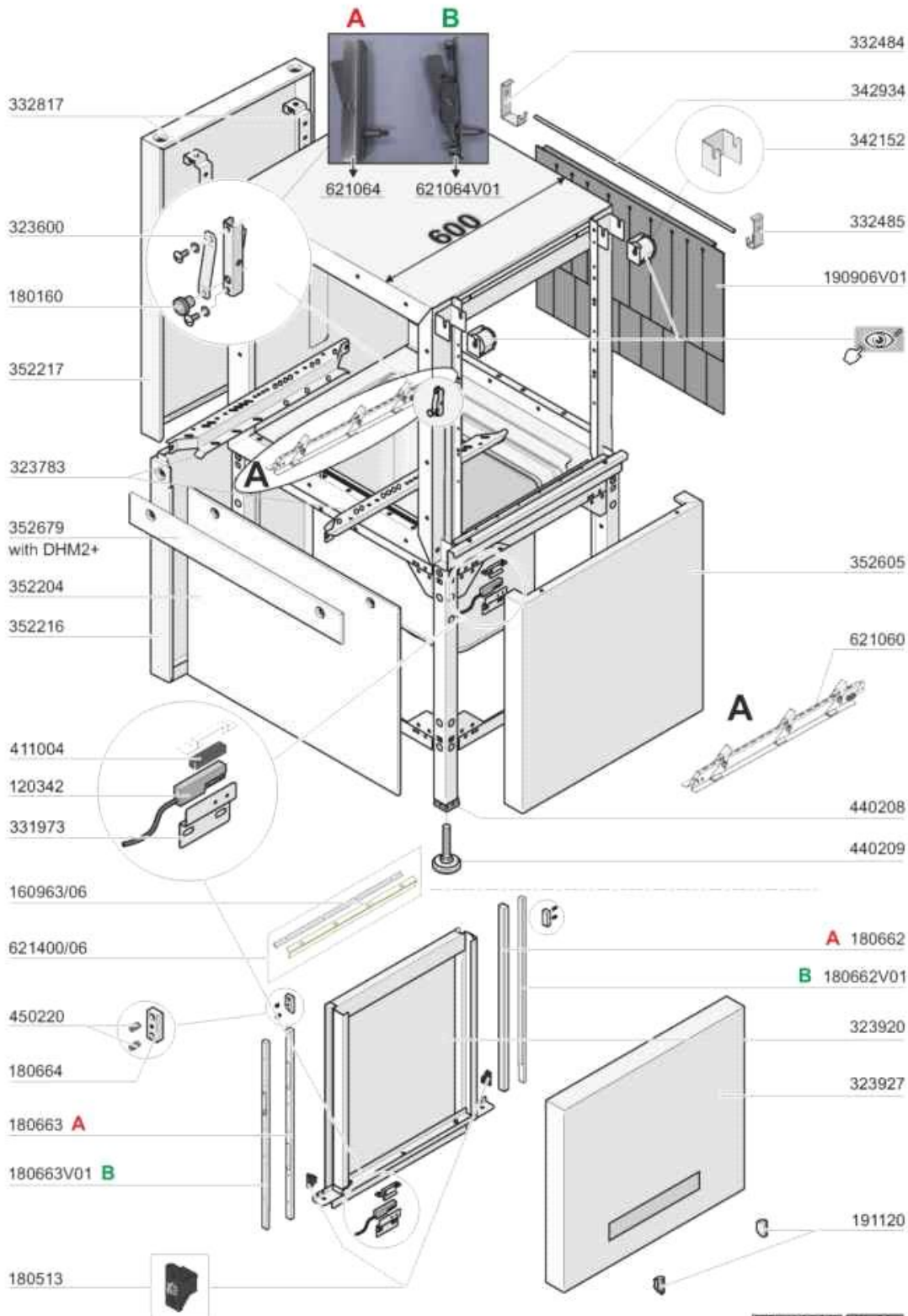
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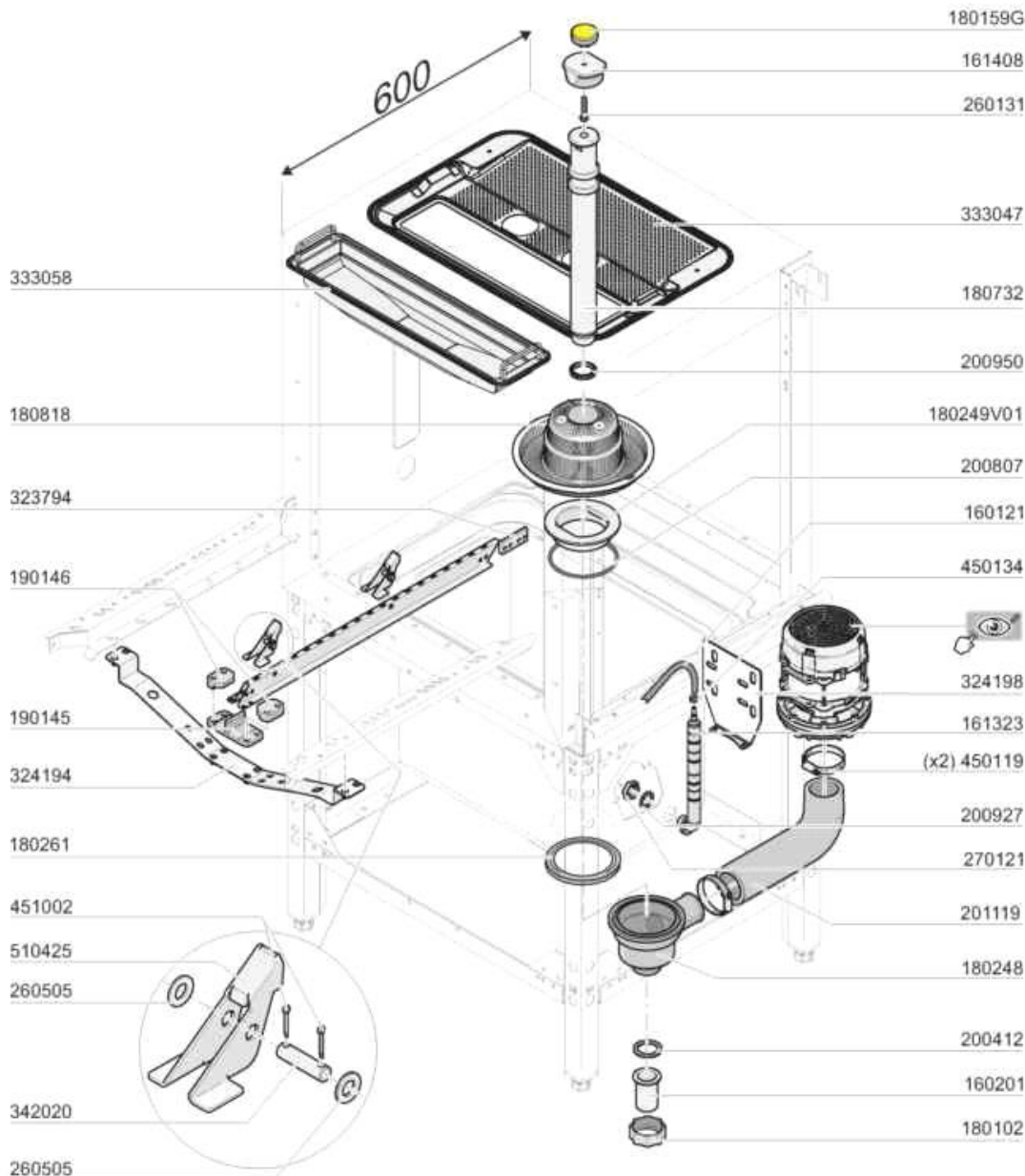
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100902



08 - 2022 A. B.





ACR170 (Ø12)

200981 (x2)

190694 (x2)

200976 (x2)

190695 (x2)

333200

191139 (Ø10)

450109

201125

201124

450109

600

342162

342157

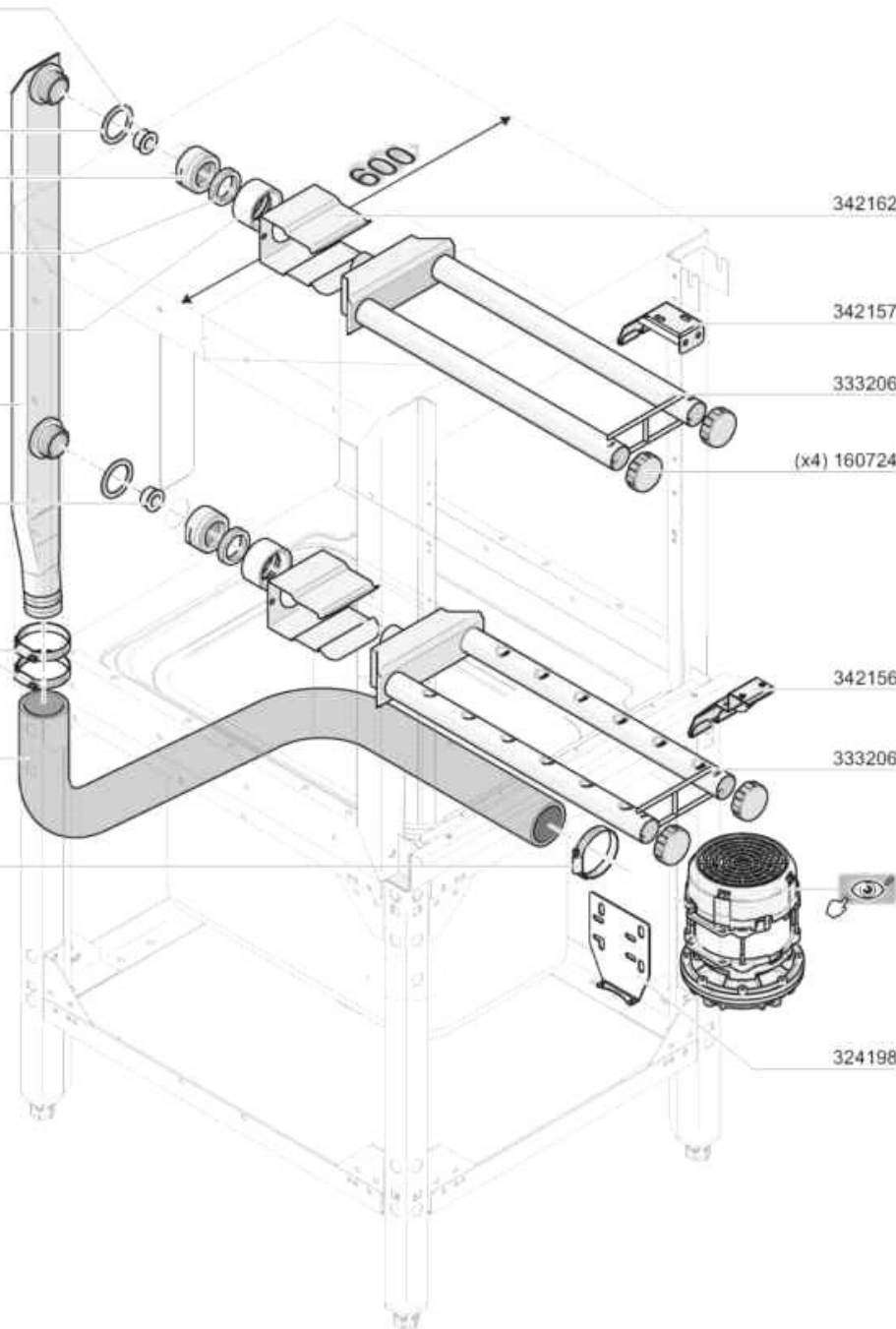
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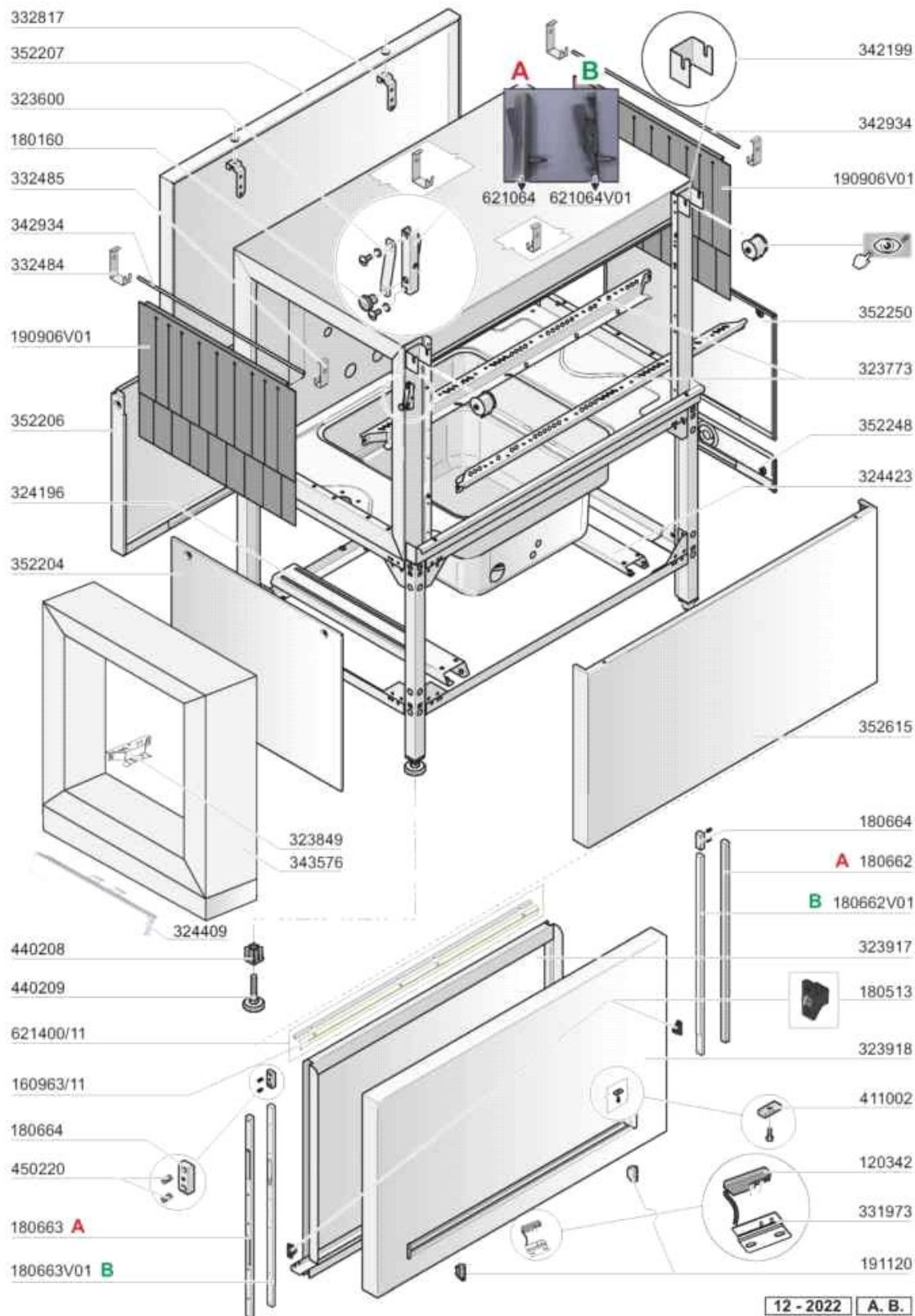
(x4) 160724

342156

333206

324198





1801590

161408

260131

180728

333045

180818

180249

180248

333044

333058

200950

200807

180108

200927

200129

450128

450516

161324

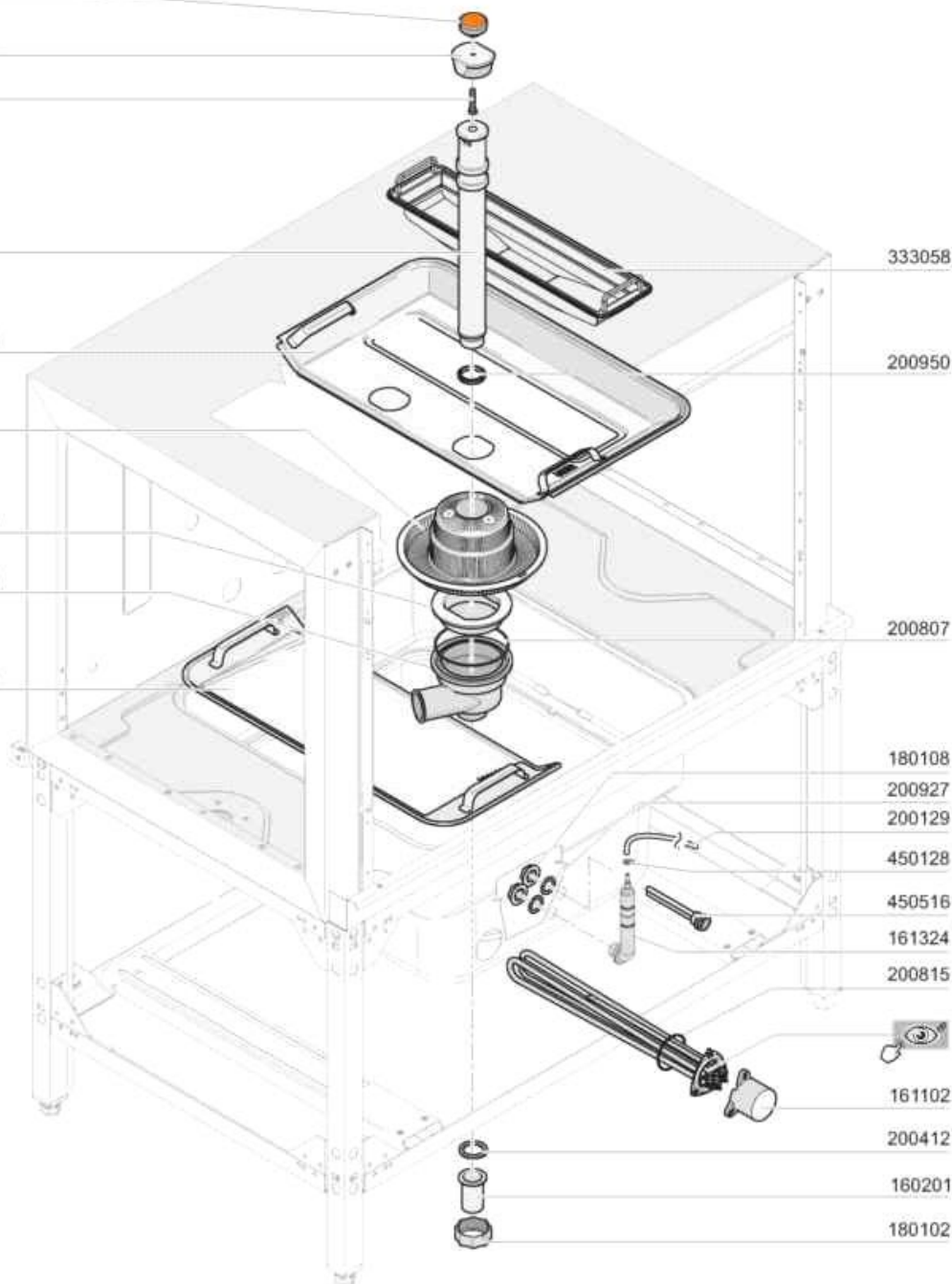
200815

161102

200412

160201

180102



333200

200981

190694

200976

190695

200976

200981

450109

201121 L-R

201122 R-L

190694

180108

160704

342162

333205

342157

160724

342162

342156

333205

324458

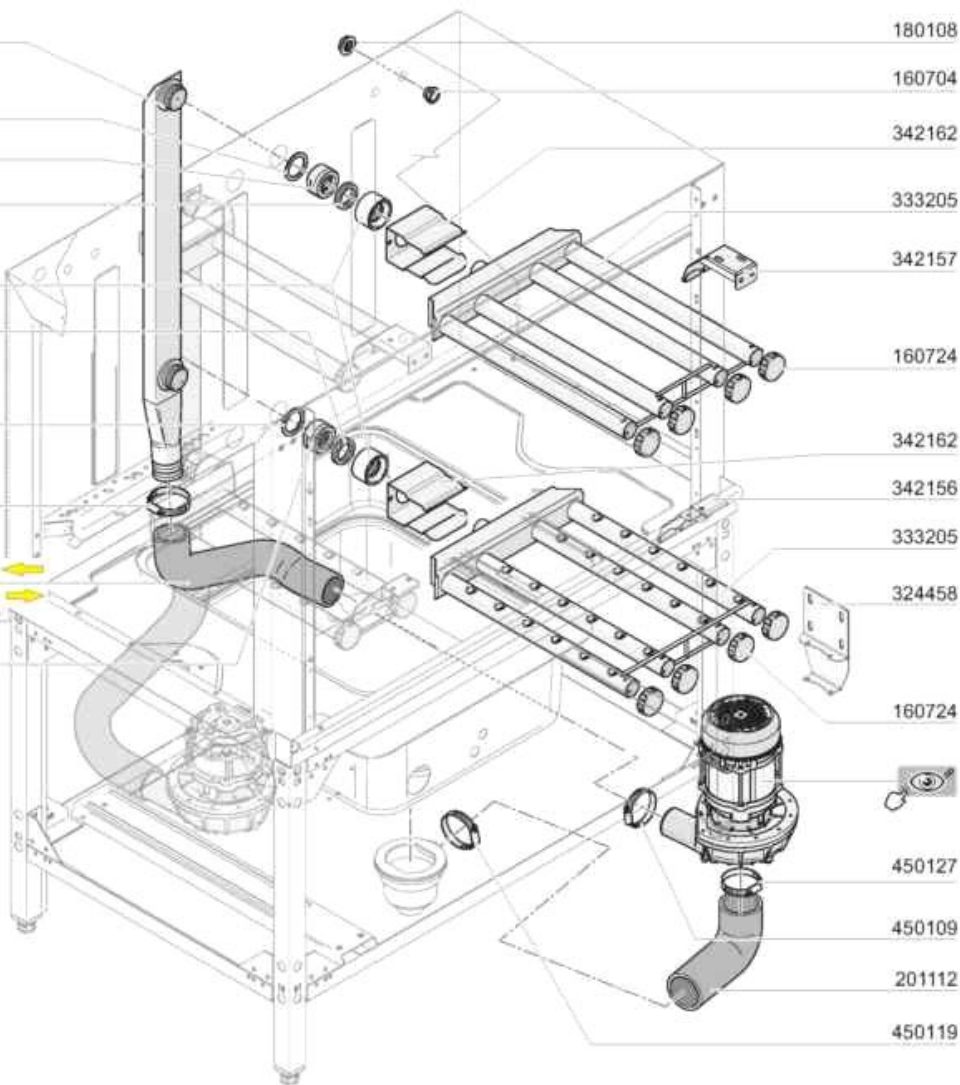
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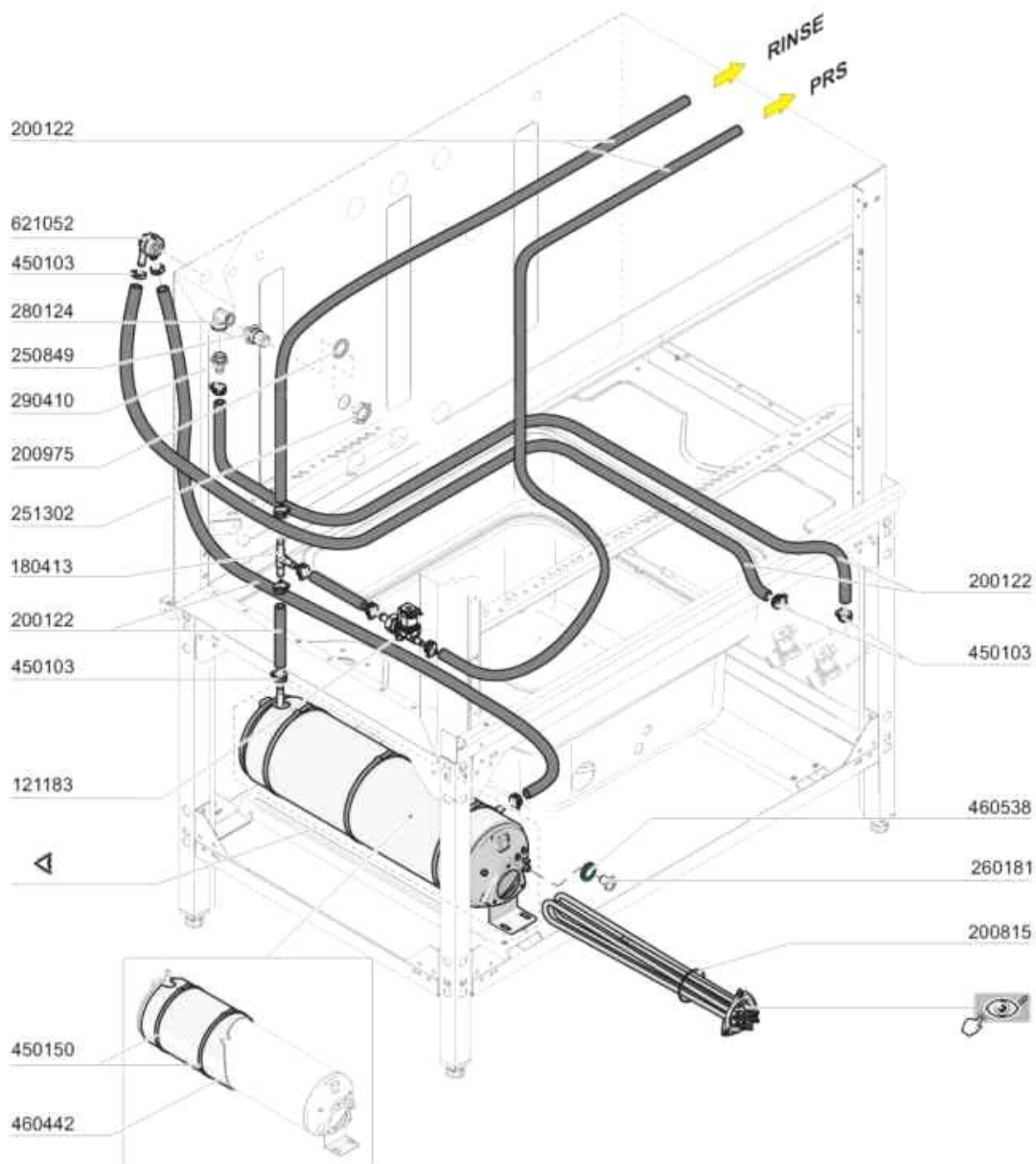
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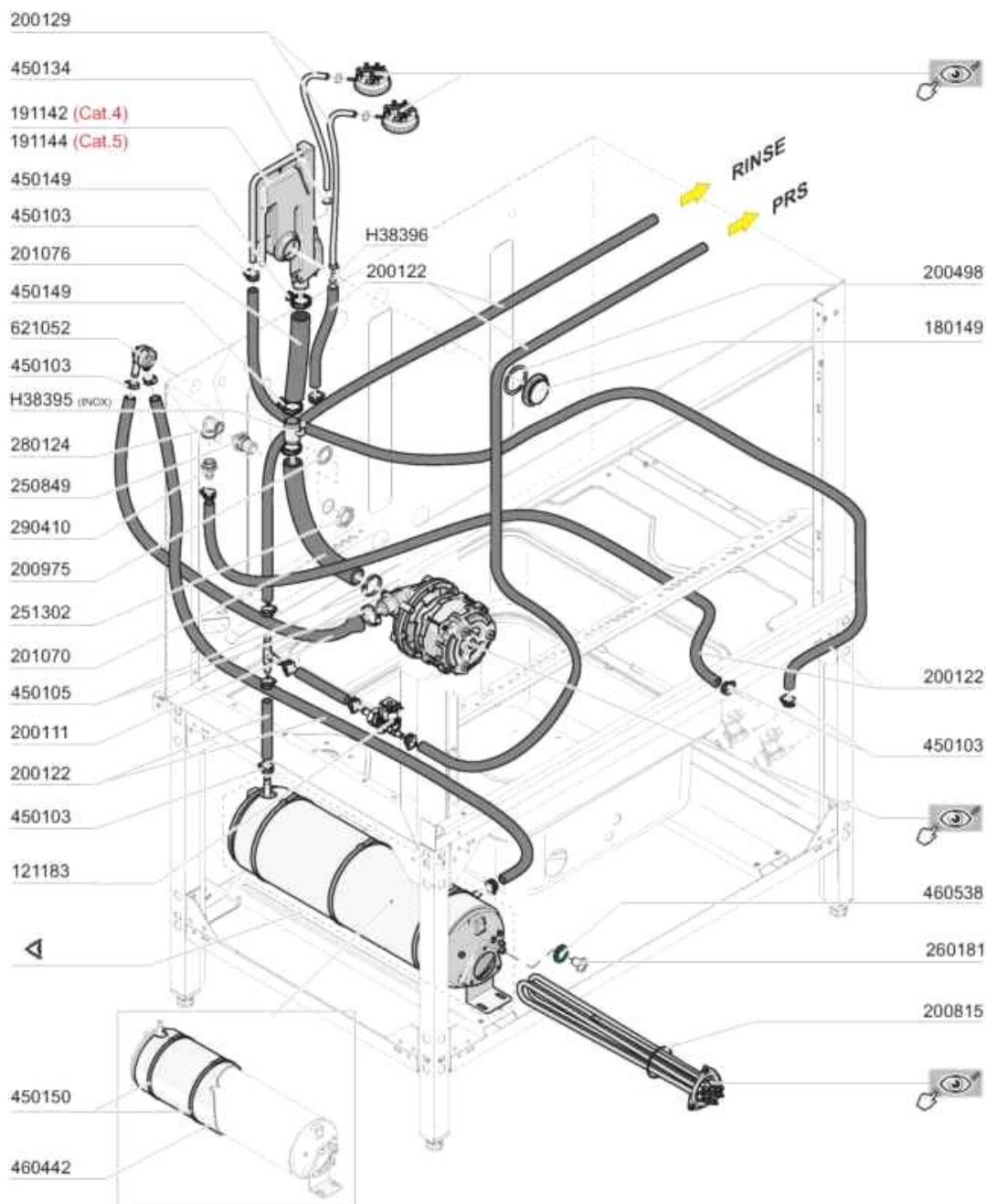
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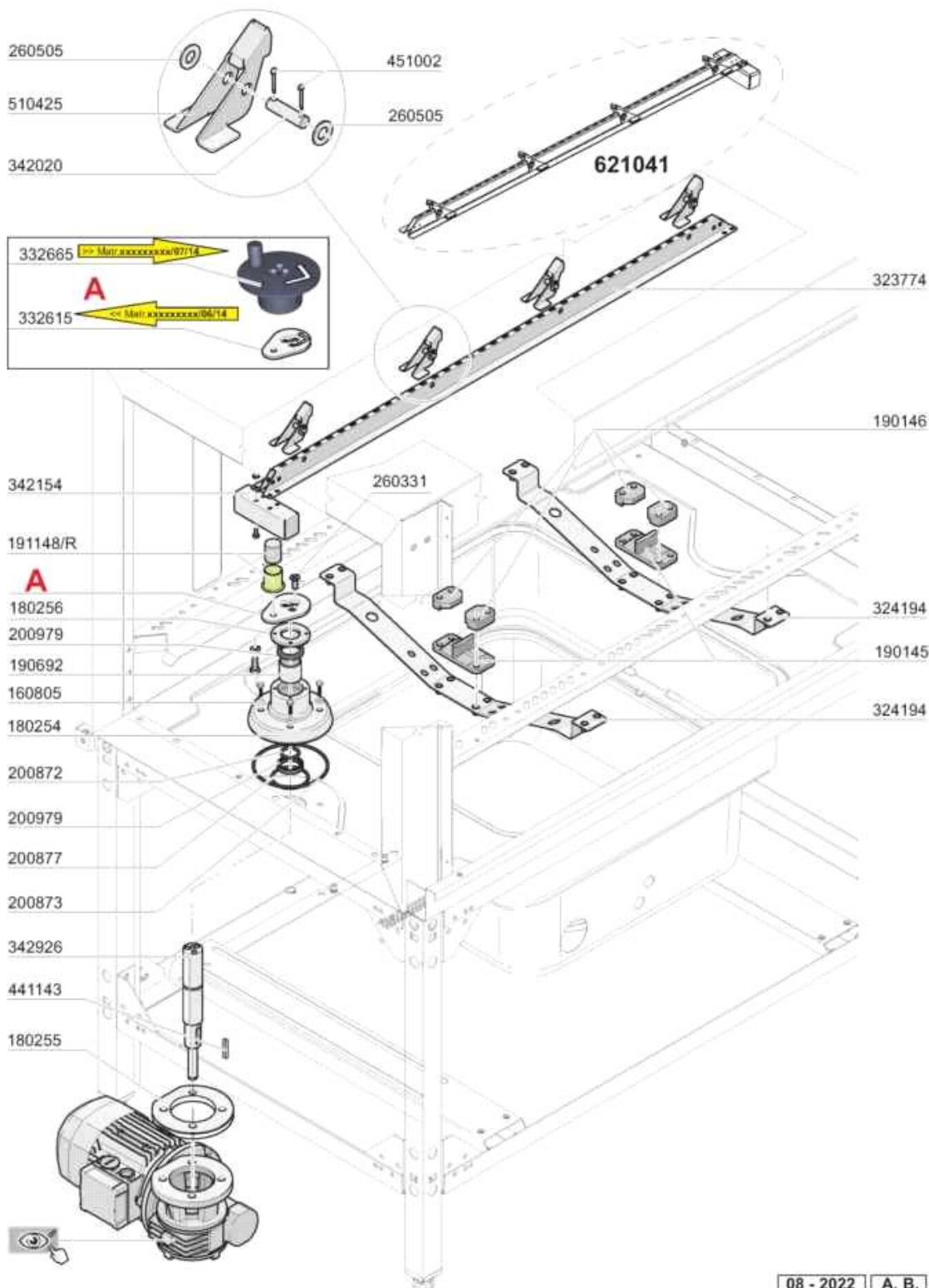
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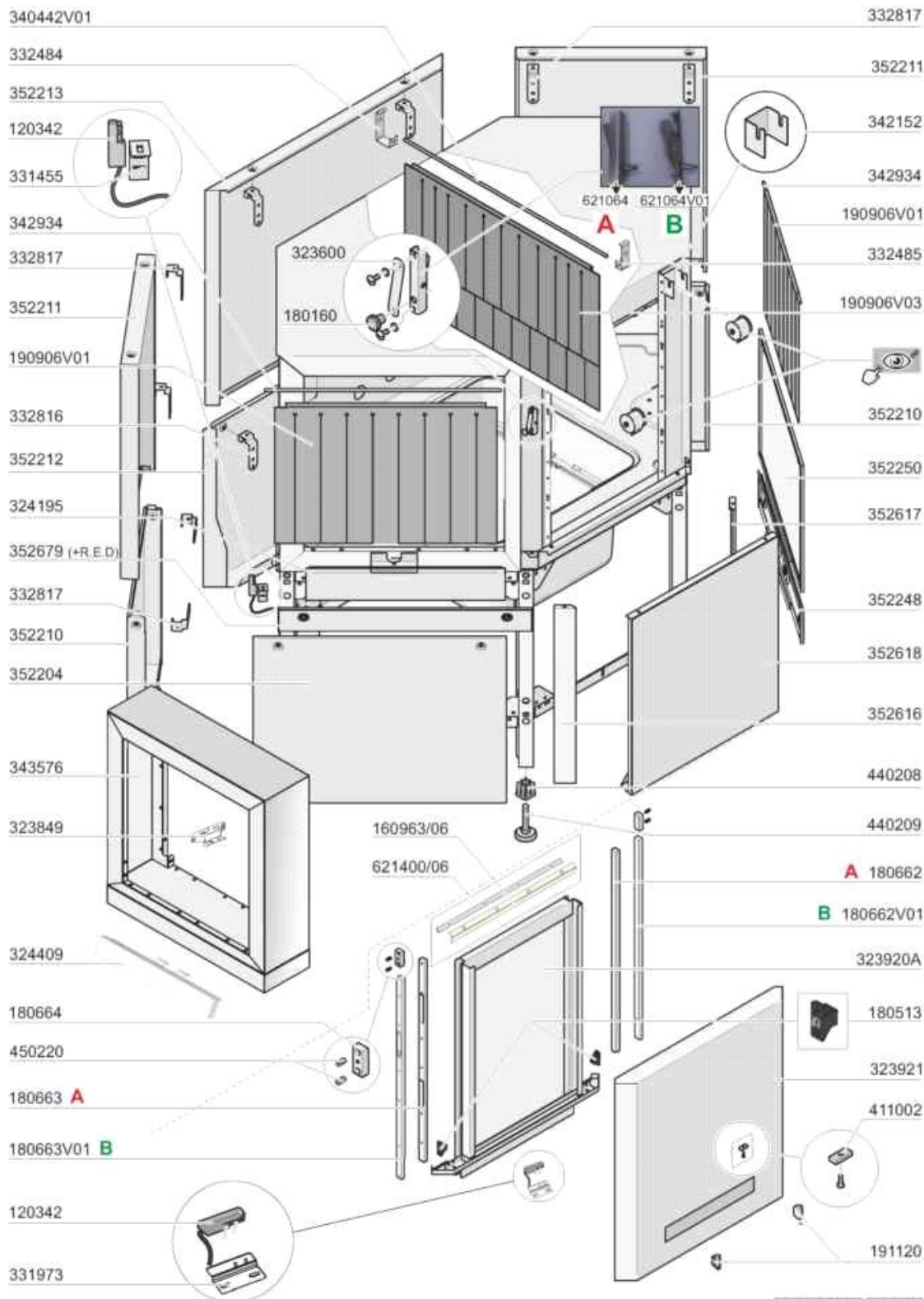
450119











1801590

161408

260131

180728

200950

180818

180249

180248

333044

161409

333058

333045

180108

200927

200129

450128

450516

161324

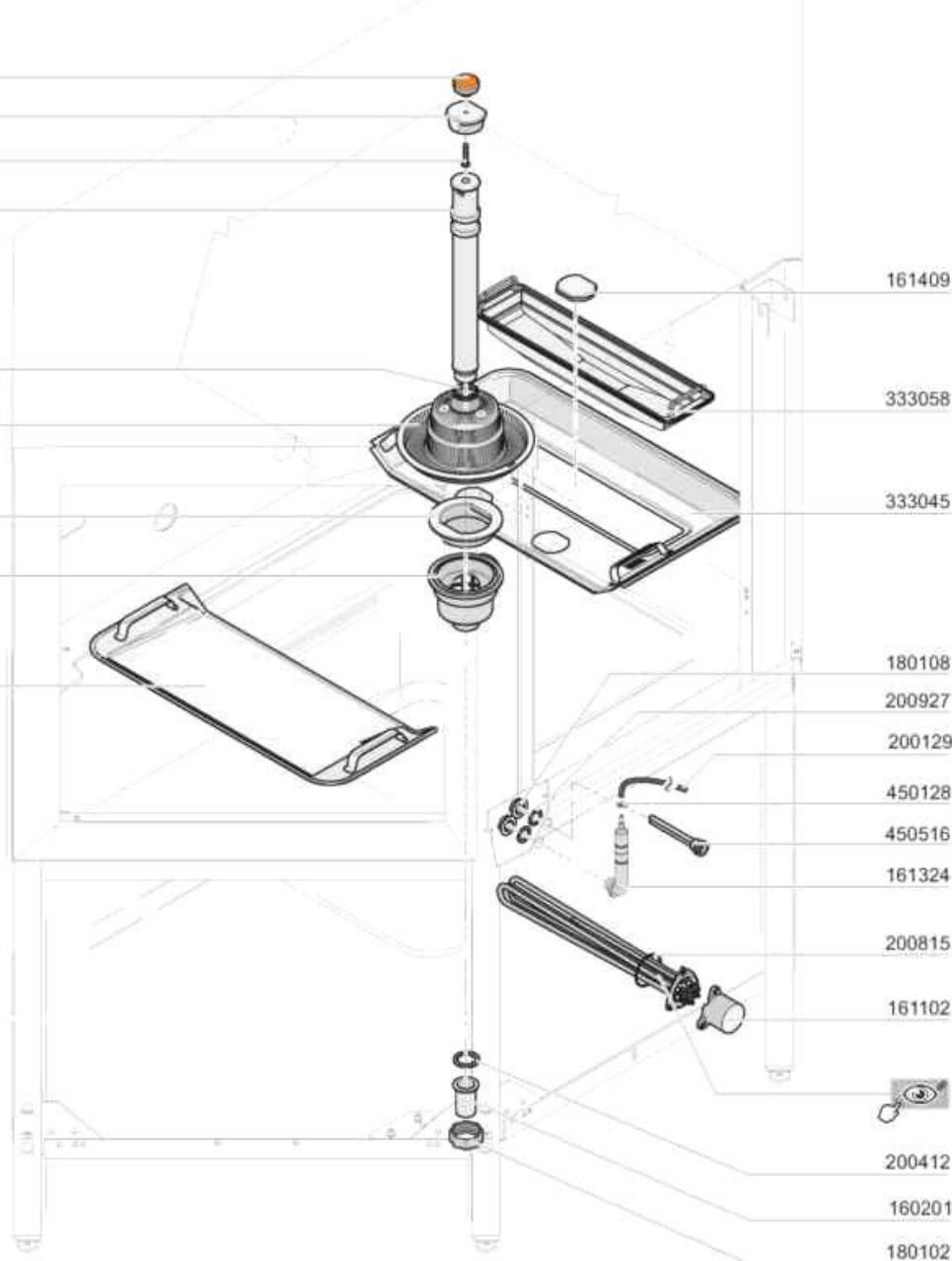
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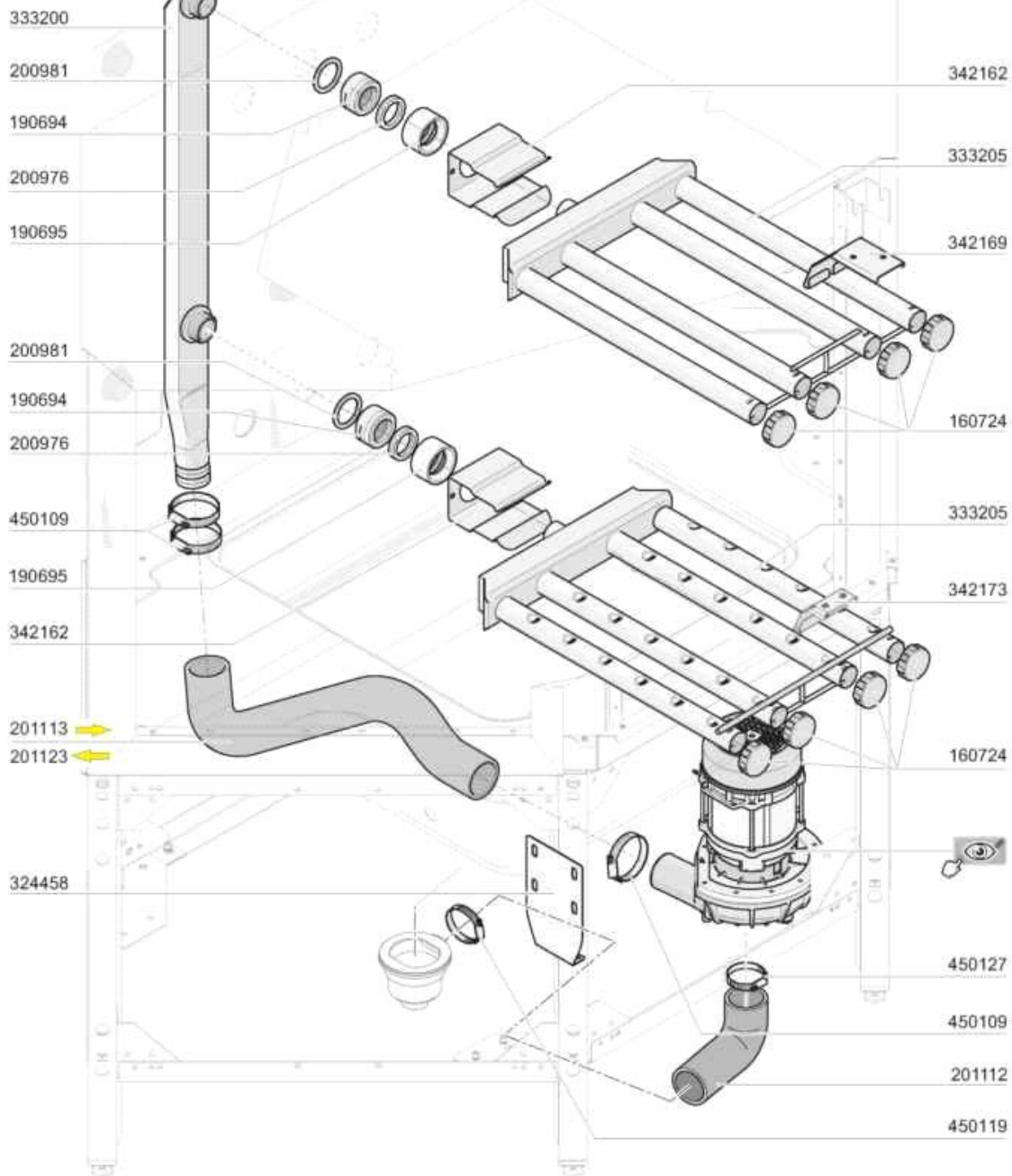
161102

200412

160201

180102





 ACR171 (Ø15)
 ACR170 (Ø12)

200981 (x2)

(x2) 190694

333227

(x2) 190695

342162 (x2)

(x2) 200976

250849

333230 L-R 

280124

333231 R-L 

290410

342198 R-L 

200975

342197 L-R 

251302

160724

180153 (ø3/8")

332038

180108 (ø1/2")

180235

450109

331814

160703 (ø3/8")

200906

160704 (ø1/2")

342173

333206

324480

160724

201127 L-R

180128

201128 R-L

324478

450127

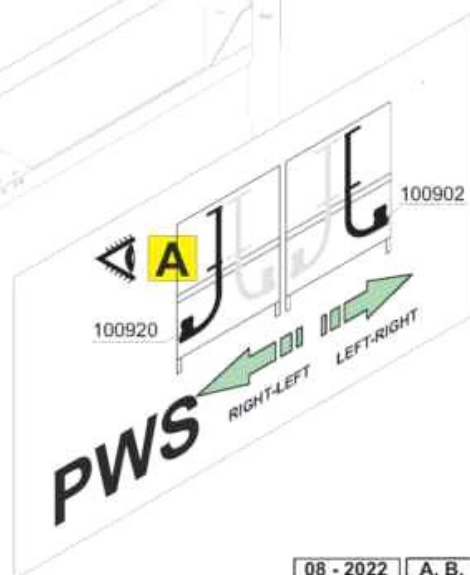
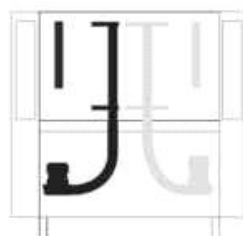
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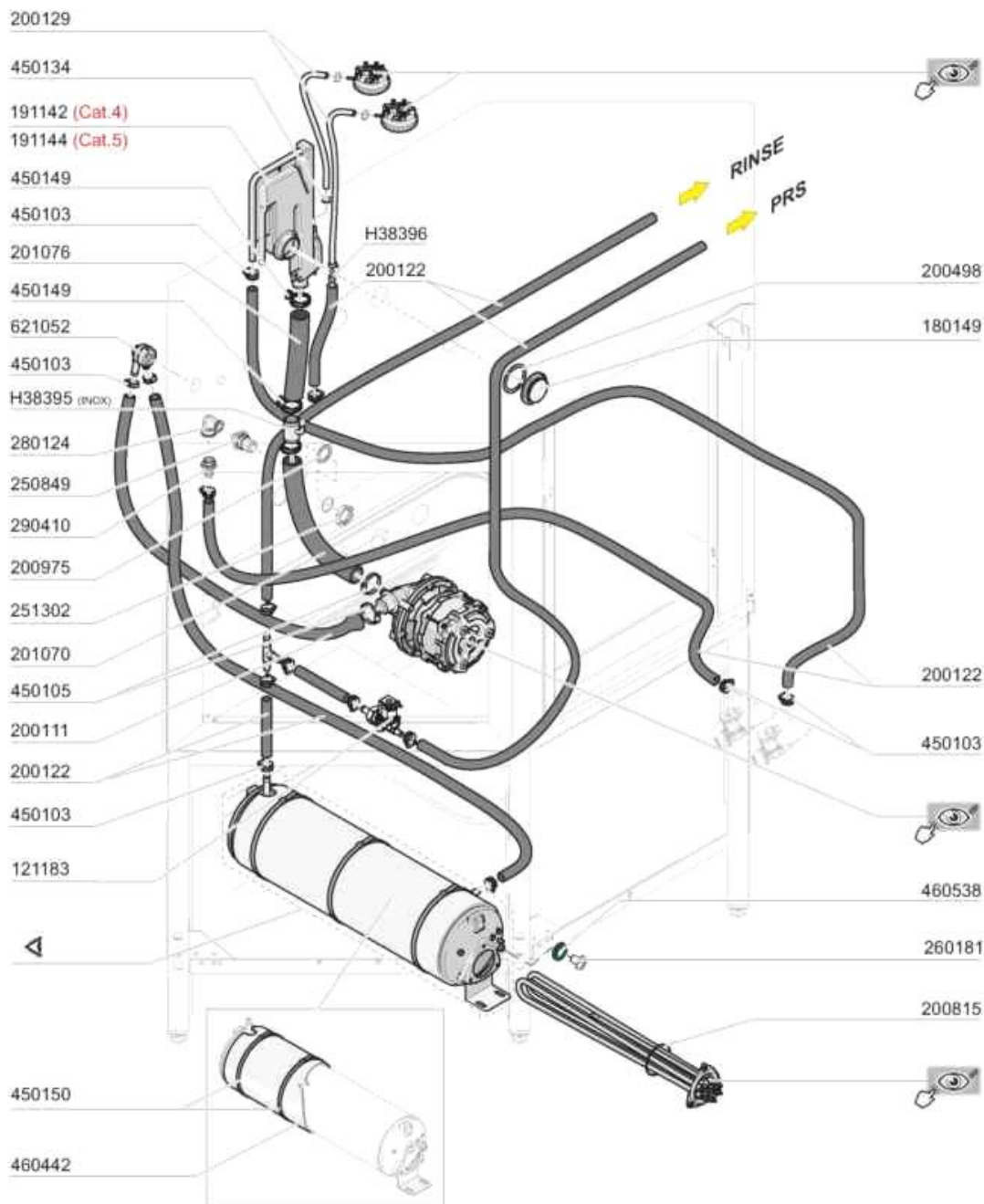
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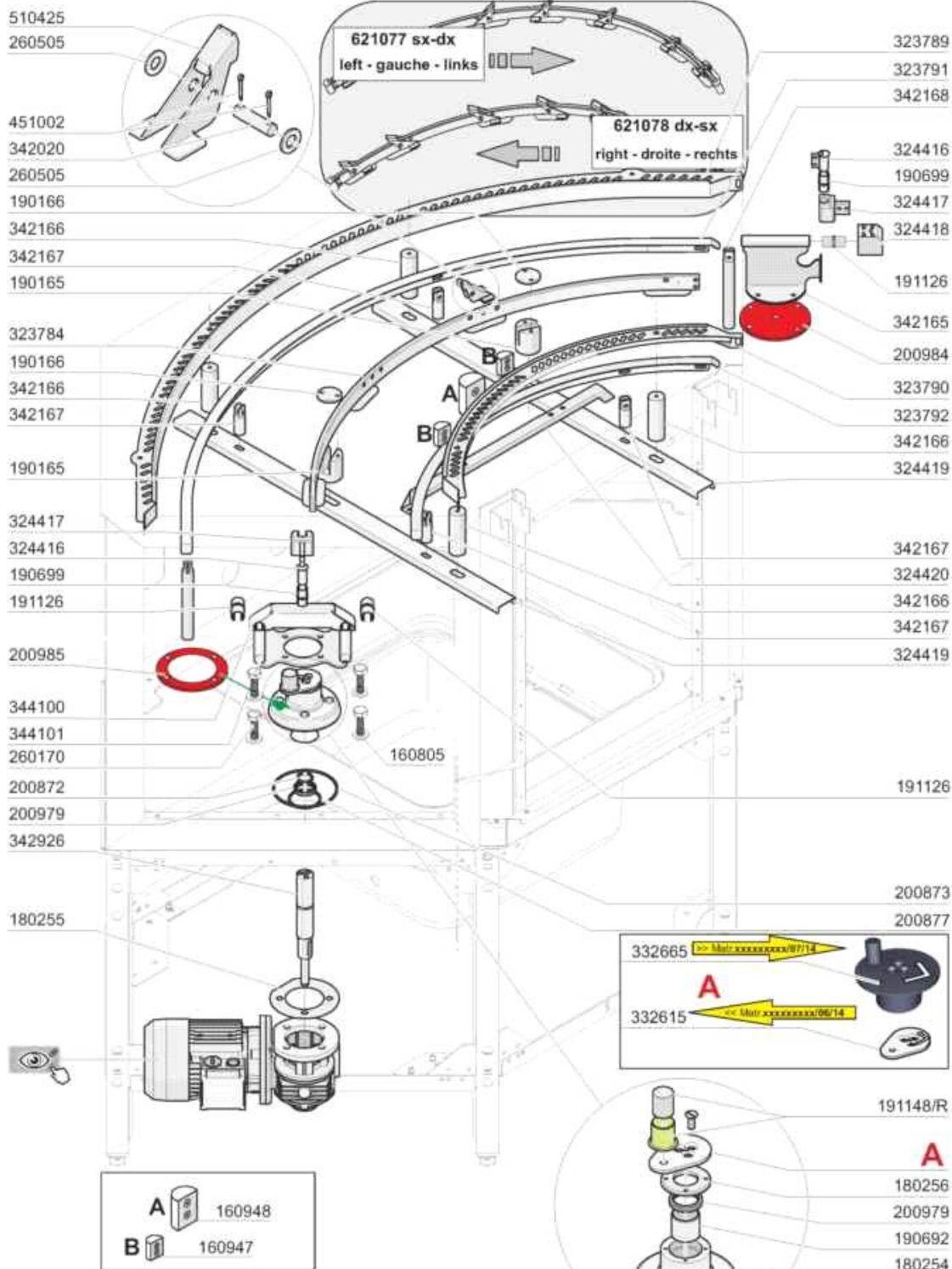
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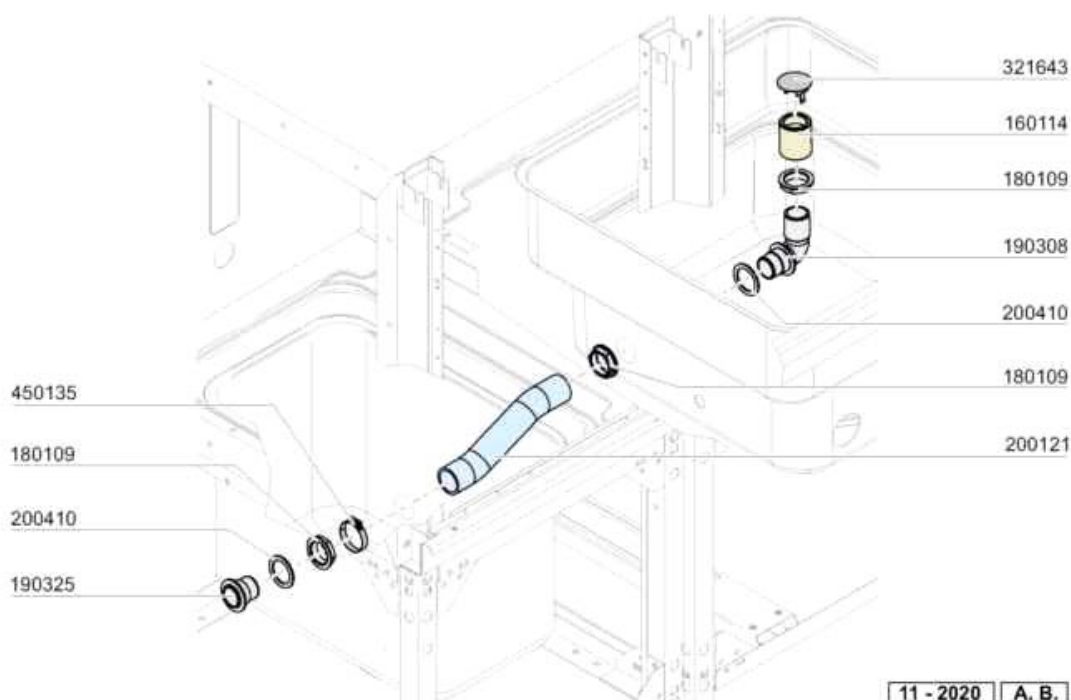
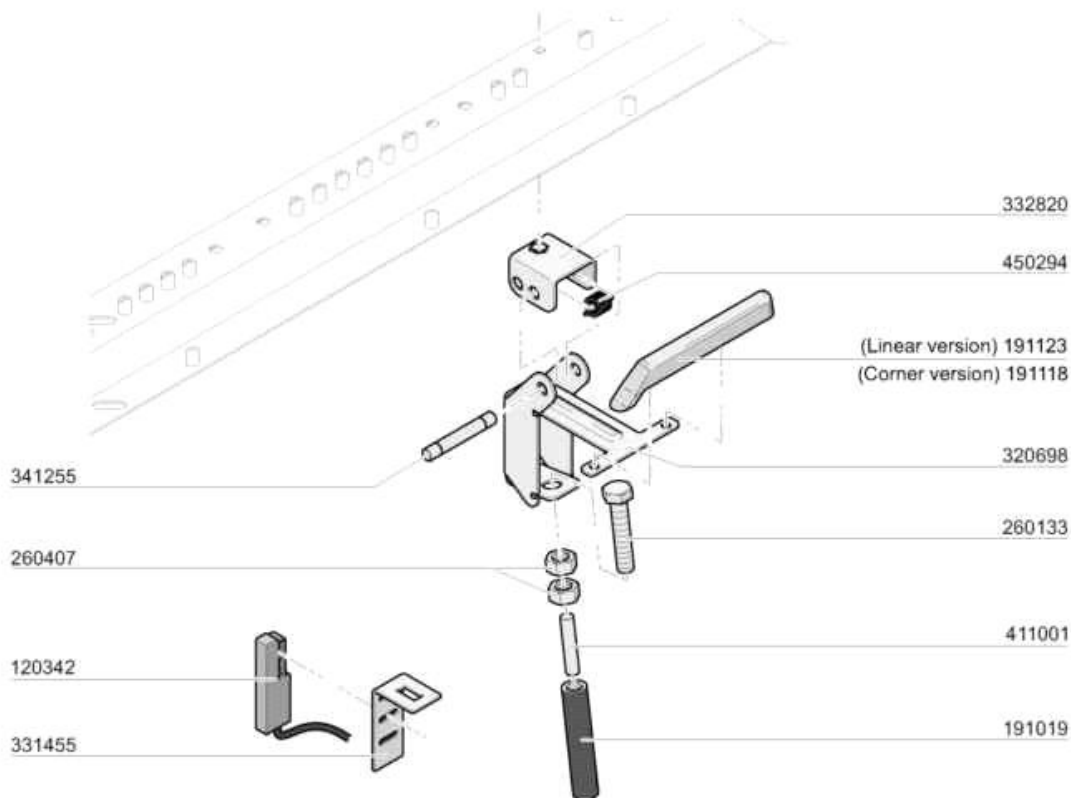
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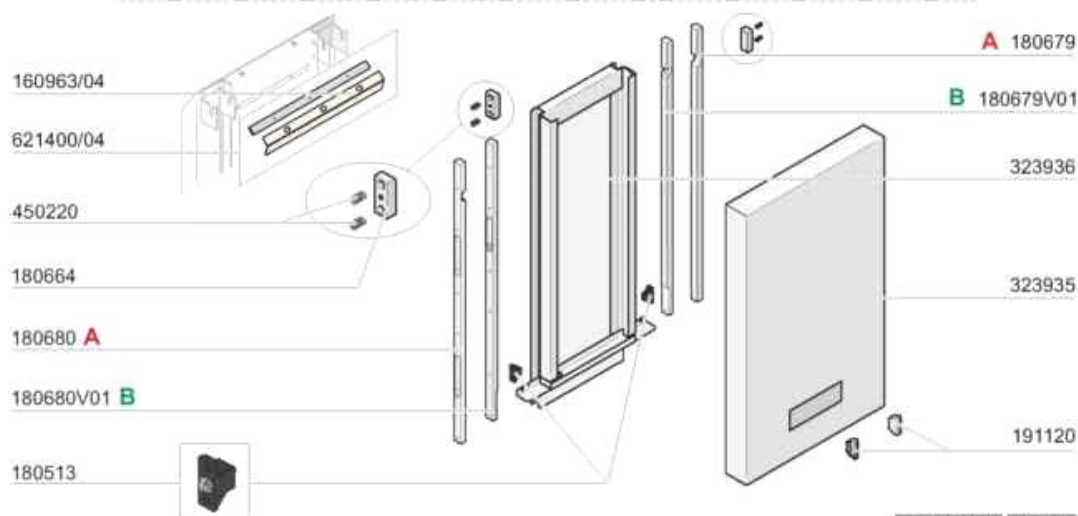
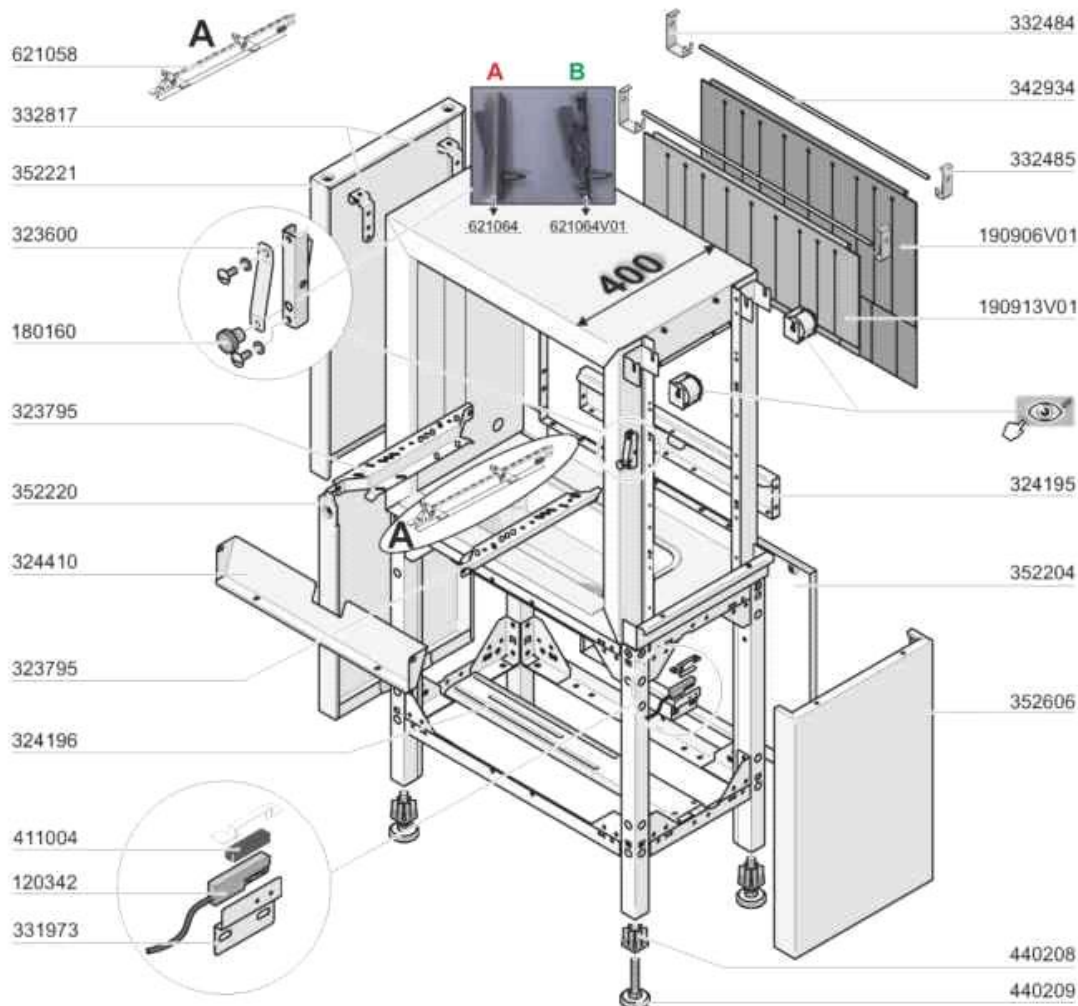
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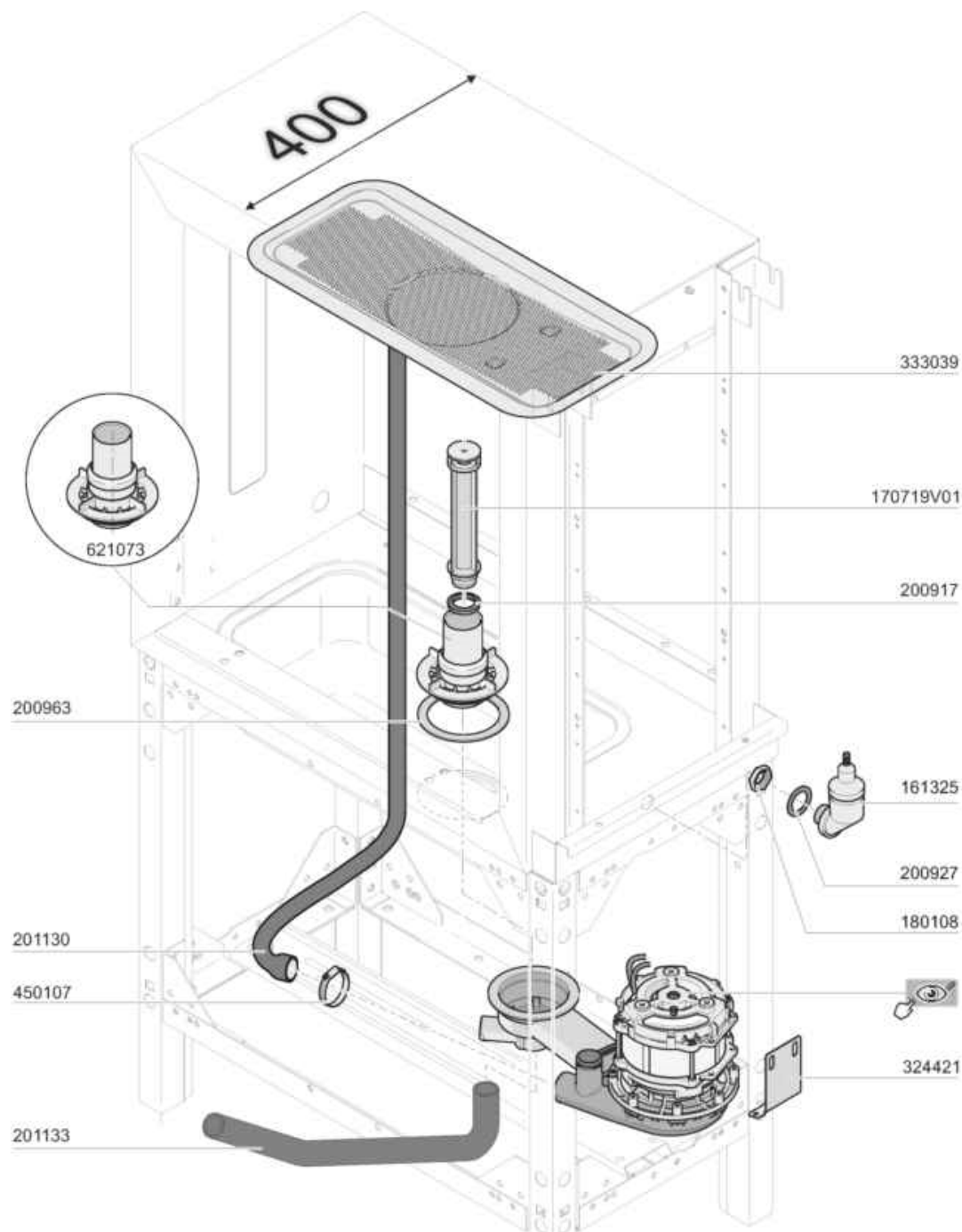


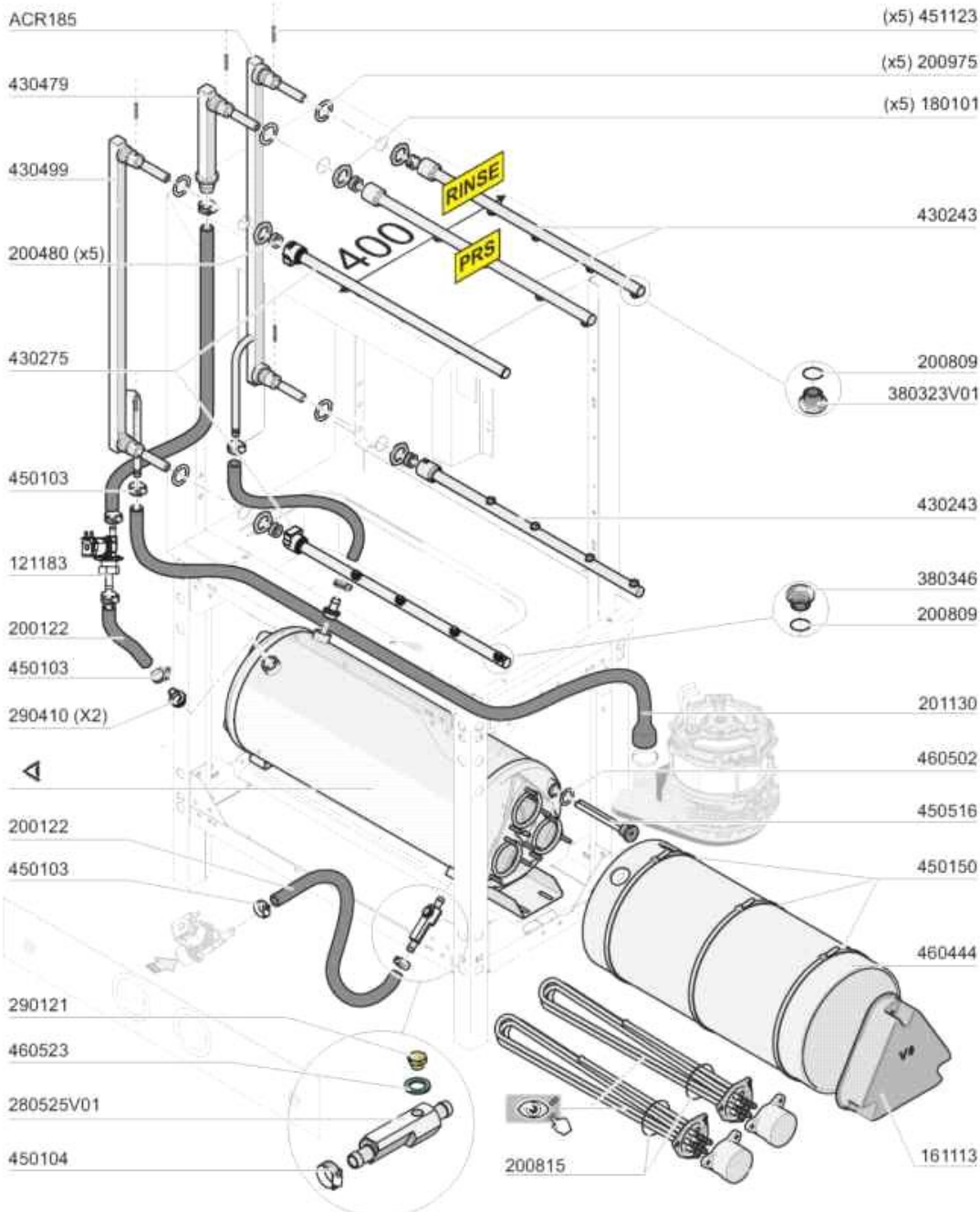












121314

260401

260509

331960

120445

260201

260223

260518

120648 (250 VA)

120649 (300 VA)

120650 (400 VA)

120651 (500 VA)

120471V01

120468V01

150227

260403

260503

261011

260404

260512

260404

120859V01
(0,74 / 1 Amp)120864V01
(4,2 / 5,7 Amp)120858V01
(0,41 / 0,55 Amp)120863
(3,1 / 4,2 Amp)

200432

120960

120713

121345

461551V02

130531V01

121020 (20 Amp)

121021 (25 Amp)

121022 (32 Amp)

121023 (40 Amp)

121024 (50 Amp)

121025 (63 Amp)

121026 (80 Amp)

120978

120201

630977

130925V01

150710

130928V01

120469

120749 (63 Amp)

120748 (80 Amp)

120745 (125 Amp)

121326

121327

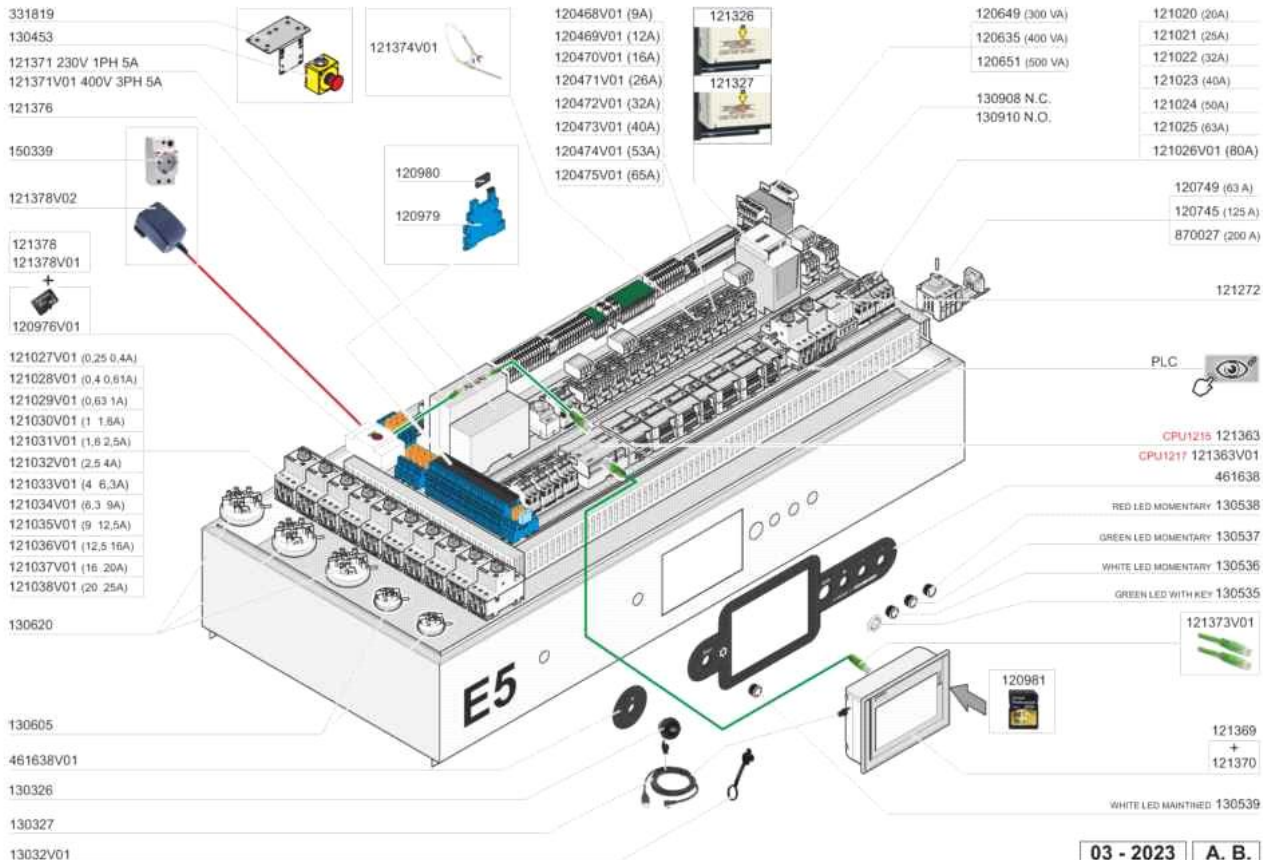
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461551V04

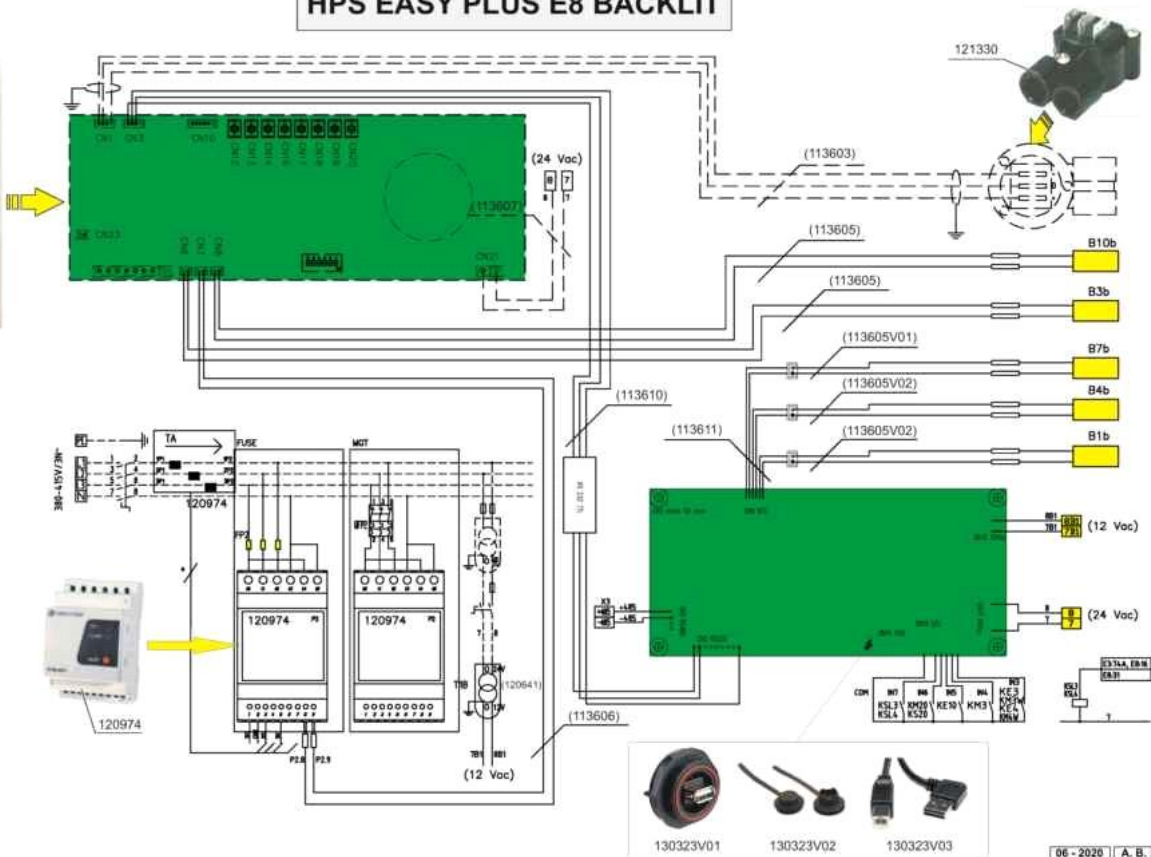
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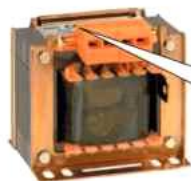
461551A

450365V01



HPS EASY PLUS E8 BACKLIT





120649 (300 VA)
120650 (400 VA)
120651 (500 VA)
120652 (600 VA)
120653 (700 VA)

120935



120476

120445



220/240 V

kW **A** **Fusibili
Fusible
Schmelzsicherung**

3	12	130246
4	12	130246
4.2	12	130246
5	16	130247
6	20	130248
8	32	130237
9	32	130237
10	32	130237
12	40	130238
12.5	40	130238
14	40	130238
15	50	130257
16	50	130257
17	50	130257
18	63	130239
20	63	130239
21	63	130239
22	63	130239
23	80	130240
24	80	130240
25	80	130240
26	80	130240
27	80	130240
28	80	130240
29	80	130240
30	80	130240

380/415 V

A **Fusibili
Fusible
Schmelzsicherung**

8	130245
8	130245
8	130245
12	130246
12	130246
16	130247
16	130247
20	130248
25	130236
25	130236
32	130237
32	130237
32	130237
32	130237
32	130237
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50	130257
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50	130257
50	130257

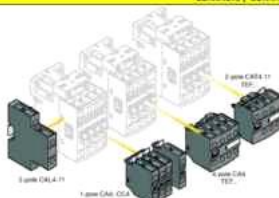


CONTACTOR / CONTACTEURS / SCHÜTZEN / CONTATTORI (24V)



120469V01 CONTACTEUR ABB AF09 3A 24VAC
120469V01 CONTACTEUR ABB AF12 12A 24VAC
120470V01 CONTACTEUR ABB AF16 18A 24VAC
120471V01 CONTACTEUR ABB AF26 26A 24VAC
120472V01 CONTACTEUR ABB AF30 32A 24VAC
120473V01 CONTACTEUR ABB AF38 38A 24VAC
120474V01 CONTACTEUR ABB AF53 53A 24VAC
120475V01 CONTACTEUR ABB AF65 65A 24VAC

CONTACTS / CONTACTS / HILFSKONTAKTEN / CONTATTI AUX E TEMPORIZZATI



130925V01 CONTACT ABB AXT ABB 5800-AUX
130926V01 CONTACT ABB ABB 1NO CA410
130927V01 CONTACT ABB ABB 1NC CA401
130928V01 CONTACT ABB CA402 4NO
130929V01 CONTACT ABB TEMP 1NC/NO TEFA-ON
130930V01 CONTACT ABB TEMP 1NC/NO TEFA-ON
130931V01 CONTACT ABB TEMP 1NO/NC TEFA-ON
130933V01 CONTACT ABB LAT 1NO/NC CA411
130934V01 CONTACT ABB LAT 1NA/NC HK3-11

OVERLOAD RELAYS / RELAIS THERMIQUES/THERMOAUFLÖSER / TERMICHE



120857V01 RELI TERM ABB TT42 0.25-0.81A
120857V02 RELI TERM ABB TT42 0.31-0.41A
120858V01 RELI TERM ABB TT42 0.41-0.55A
120858V02 RELI TERM ABB TT42 0.55-0.75A
120859V01 RELI TERM ABB TT42 0.75-1A
120860V01 RELI TERM ABB TT42 1.0-1.5A
120861V01 RELI TERM ABB TT42 1.5-1.7A
120862V01 RELI TERM ABB TT42 1.7-2.5A
120862V02 RELI TERM ABB TT42 2.5-3.1A
120863V01 RELI TERM ABB TT42 3.1-4.2A
120864V01 RELI TERM ABB TT42 4.2-5.7A
120865V01 RELI TERM ABB TT42 5.7-7.5A
120866V01 RELI TERM ABB TT42 7.5-10A
120867V01 RELI TERM ABB TT42 10-15A
120868V01 RELI TERM ABB TT42 15-20A

CIRCUIT BREAKERS / INTERRUPTORI MAGNETOTERMICI / MAGNETOTERMISCHE SCHALTER / SALVAMOTORI

MS116...



121027V01 SALVAMOT ABB MS116 0.25-0.4A
121028V01 SALVAMOT ABB MS116 0.40-0.63A
121029V01 SALVAMOT ABB MS116 0.63-1.0A
121030V01 SALVAMOT ABB MS116 1.0-1.6A
121031V01 SALVAMOT ABB MS116 1.6-2.5A
121032V01 SALVAMOT ABB MS116 2.5-4.0A
121033V01 SALVAMOT ABB MS116 4.0-6.3A
121034V01 SALVAMOT ABB MS116 6.3-10A
121035V01 SALVAMOT ABB MS116 8.0-12A
121036V01 SALVAMOT ABB MS116 10-16A
121037V01 SALVAMOT ABB MS116 16-20A
121038V01 SALVAMOT ABB MS116 20-25A



121364
SM1223 DI16 DO16 S7-1200

121364V02
SM1223 DI16 DO16 S7-1200 SINK



121364V01
SM1223 DI8 DO8 S7-1200



121365
SM1221 DI8 S7-1200



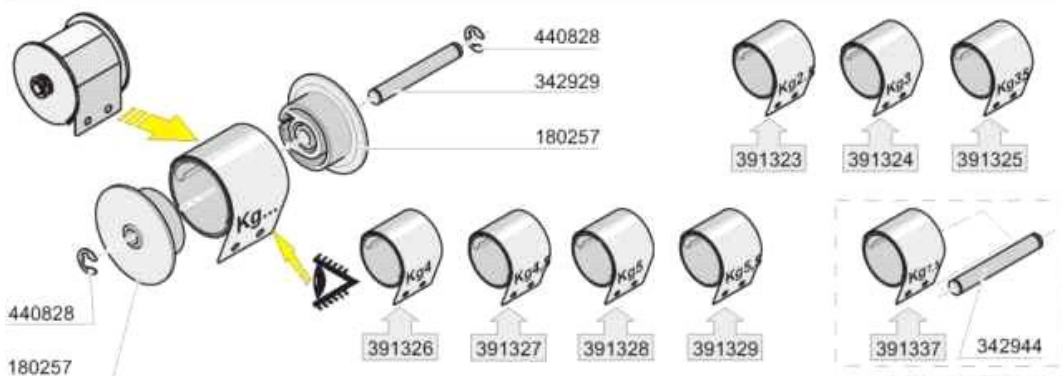
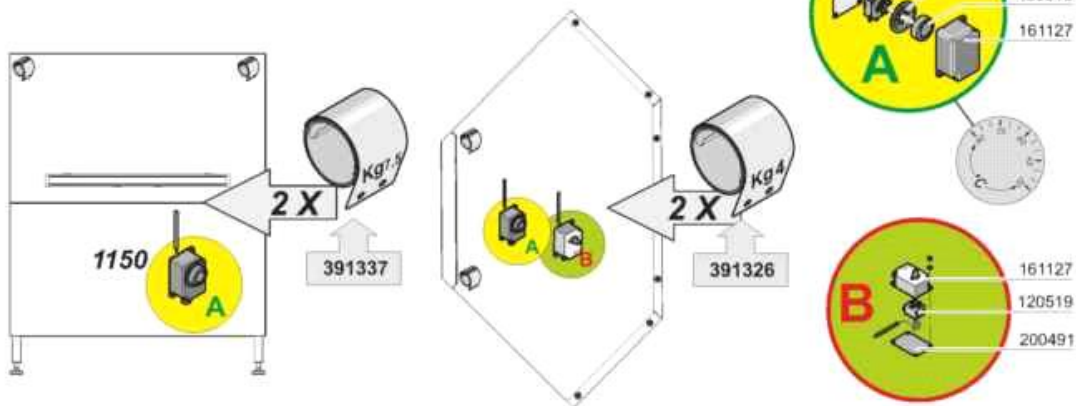
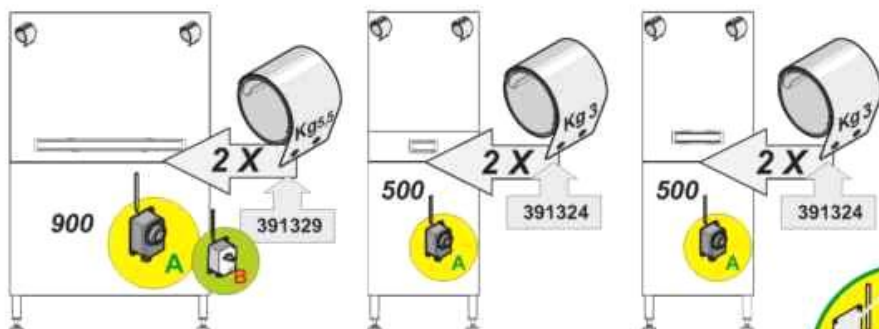
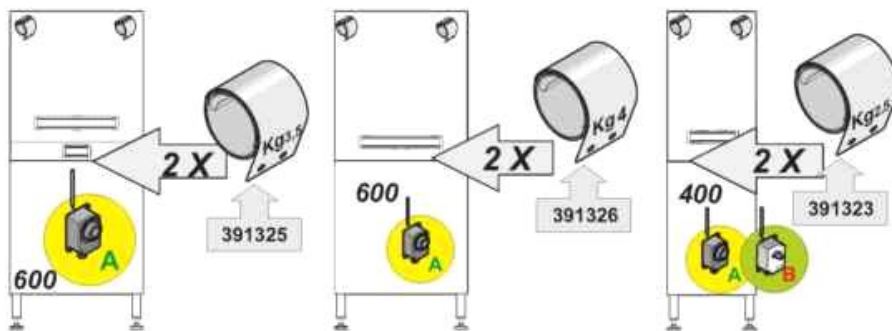
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SM1231 AI8 S7-1200

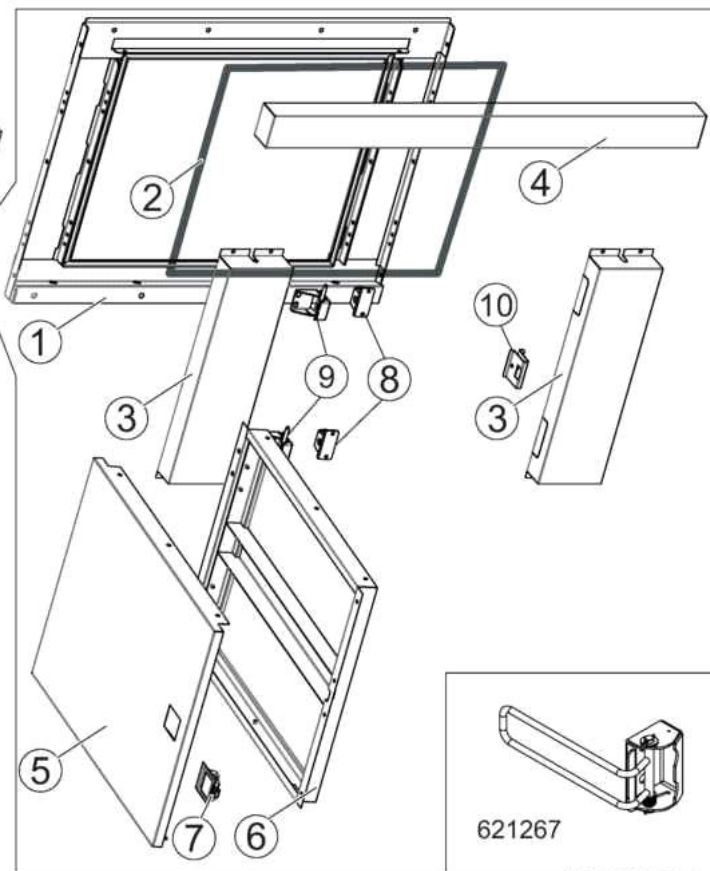
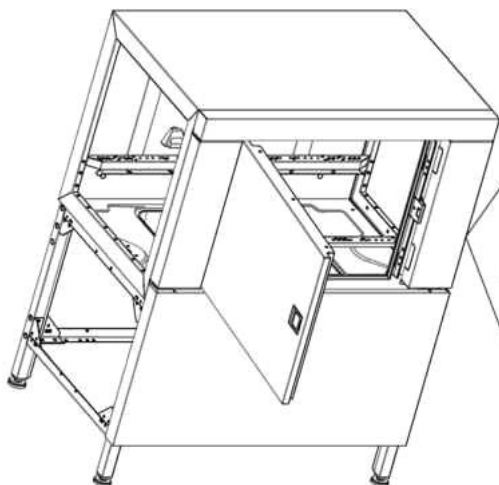
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SM1231 AI8+RTD S7-1200

121367V01
SM1231 AI4+RTD S7-1200

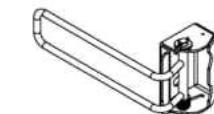


121368
SM1232 AO4 S7-1200





	1150	900	600	400
	MODULE	MODULE	MODULE	MODULE
POSITION				
1	323977	325108	325115	323983
2	200974/11	200974/11	200974/06	200974/04
3	323978	325110	325110	323985
4	323981	325109	325118	323984
5	323973	323973	325117	323976
6	323972	323972	325116	323975
7	450372	450372	450372	450372
8	321859	321859	321859	321859
9	321857	321857	321857	321857
10	323982	323982	323982	323982



621267

DRIVE MOTORS - MOTORÉDUCTEURS - ANTRIEBSMOTOR - MOTORREDUCTORES - MOTORIDUTTORI

WASH 1150
LAVAGE 1150
WASCH 1150
LAVADO 1150
LAVAGGIO 1150

100133 (0.18 kW)
100131 (0.18 kW)
2 speed

100135 (0.18 kW)
100135V01 (0.25 kW)

410607
(VF49L1F1-60P71B5B3)

410608
(VF49L1F1-45P71B5B3)

410609
(VF49L1F1-36P71B5B3)

MULTIRINSE

100289 Standard

(0.37kW)

100286

(0.12kW)

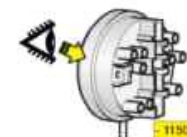
Contactare service per identificare i codici corretti

Please contact our service to identify correct part nos

Wir bitten Sie unsere Serviceabteilung um die korrekte Kodern sich zu identifizieren

Prions contacter notre service après vente pour identifier le pièces correctes

PRESSURE SWITCHES - PRESSOSTATS - DRUCKSCHALTER - PRESOSTATOS - PRESSOSTATI



130620

1" L.V.(145-80)
2" L.V.(50-30)
3" L.V.(50-30)

1150 LINEAR
1150 CORNER
900
600
900
DHM



130605

(46-30)

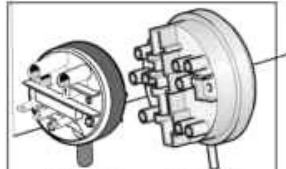
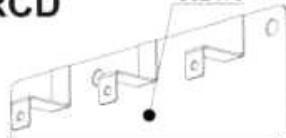
SL13a

SL13c

>>>12/2018

RCD

332470



130605

(46-30)

SL13a

130628

1" L.V.(110-70)

2" L.V.(50-30)

3" L.V.(50-30)

SL13b

SL13c

<<<11/2018



130629

(28-12)

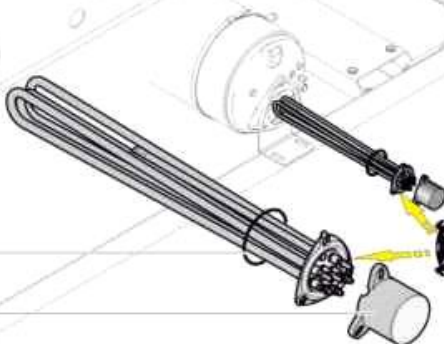
ECORINSE
MULTIRINSE (X2)

130605	46-30
130609	110-70
130616	190-80
130620	50-30/145-80
130629	30-12

HEATERS - RESISTANCES - HEIZKÖRPER - RESISTENCIAS - RESISTENZE

200815

161102



4,2 kW 110331

5 kW 110371

6 kW 110349

7 kW 113500

8 kW 110343

9 kW 110362

10 kW 110388

11 kW 113501

12 kW 113502

12,5 kW 110367

130620 >>>10/2022



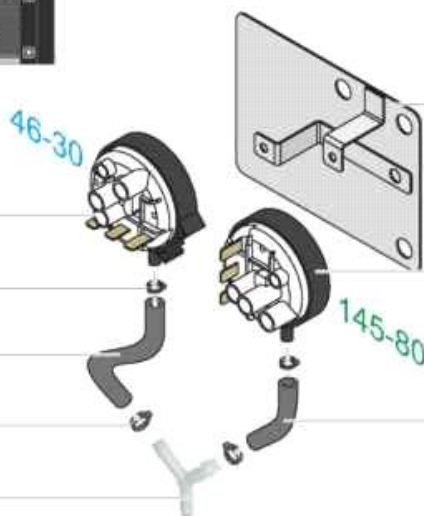
130605

450134 (x2)

160121

450125 (x2)

180422



332470V01

130657

160121

KIT 130620TP0/R

WITH SELF-CLEANING - AVEC AUTOLAVAGE - MIT SELBSTREINIGUNG
CON AUTOLAVADO - CON AUTOLAVAGGIO

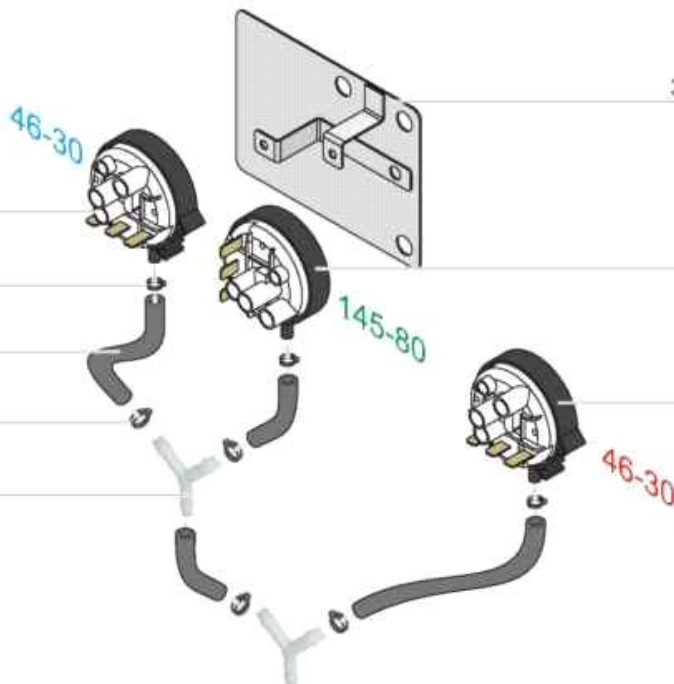
130605

450134 (x3)

160121

450125 (x4)

180422 (x2)



332470V01

130657

130605



WASH 1150

100902
230/1/50Hz (kW 0,85)

100902V01
230/1/60Hz (kW 0,85)

100902V02
440/3/60Hz (kW 0,85) INOX

100902V03
400/3/50Hz (kW 0,85) INOX

100902V04
230/1/50Hz (kW 0,85) INOX

100902V05
400/3/60Hz (kW 0,85) INOX



PREWASH 1150

100914
230-400/3/50Hz (kW 1,24)

100914V01
230-400/3/60Hz (kW 1,24)

100914V02
230-400/3/50Hz (kW 1,24) INOX

100914V03
440/480/3/60Hz (kW 1,24) INOX



100920
230/1/50Hz (kW 0,85)

100920V01
230/1/60Hz (kW 0,85)

100920V02
440/3/60Hz (kW 0,85)

100920V03
400/3/50Hz (kW 0,85)

100920V04
230/1/50Hz (kW 0,85) INOX

100920V05
400/3/60Hz (kW 0,85)

100930
230/1/50Hz (kW 0,85)

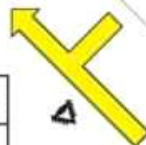
100930V01
230/1/60Hz (kW 0,85)

100930V02
440/3/60Hz (kW 0,85)

100930V03
400/3/50Hz (kW 0,85)

100930V04
230/1/50Hz (kW 0,85) INOX

100930V05
400/3/60Hz (kW 0,85)



WASH

100902
230/1/50Hz (kW 0,85)

100902V01
230/1/60Hz (kW 0,85)

100902V02
440/3/60Hz (kW 0,85) INOX

100902V03
400/3/50Hz (kW 0,85) INOX

100902V04
230/1/50Hz (kW 0,85) INOX

100902V05
400/3/60Hz (kW 0,85) INOX



PREWASH

100914
230-400/3/50Hz (kW 1,24)

100914V01
230-400/3/60Hz (kW 1,24)

100914V02
230-400/3/50Hz (kW 1,24) INOX

100914V03
440/480/3/60Hz (kW 1,24)



1150 PREWASH AND WASH

100914
230-400/3/50Hz (kW 1,24)

100914V01
230-400/3/60Hz (kW 1,24)

100914V02
230-400/3/50Hz (kW 1,24) INOX

100914V03
440/480/3/60Hz (kW 1,24) INOX



100920
230/1/50Hz (kW 0,85)

100920V01
230/1/60Hz (kW 0,85)

100920V02
440/3/60Hz (kW 0,85)

100920V03
400/3/50Hz (kW 0,85)

100920V04
230/1/50Hz (kW 0,85) INOX

100920V05
400/3/60Hz (kW 0,85)

100930
230/1/50Hz (kW 0,85)

100930V01
230/1/60Hz (kW 0,85)

100930V02
440/3/60Hz (kW 0,85)

100930V03
400/3/50Hz (kW 0,85)

100930V04
230/1/50Hz (kW 0,85) INOX

100930V05
400/3/60Hz (kW 0,85)

PREWASH AND WASH

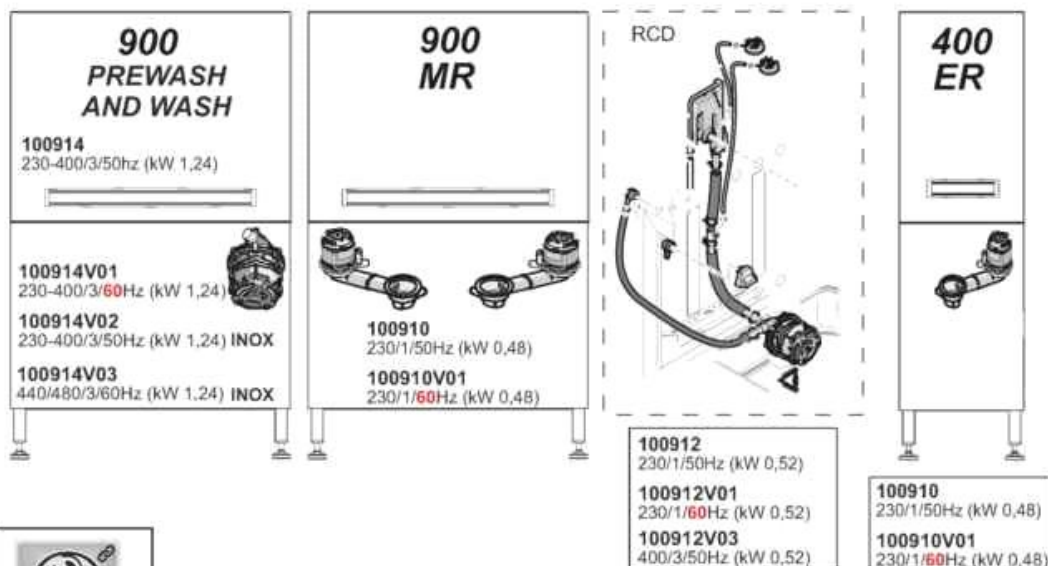
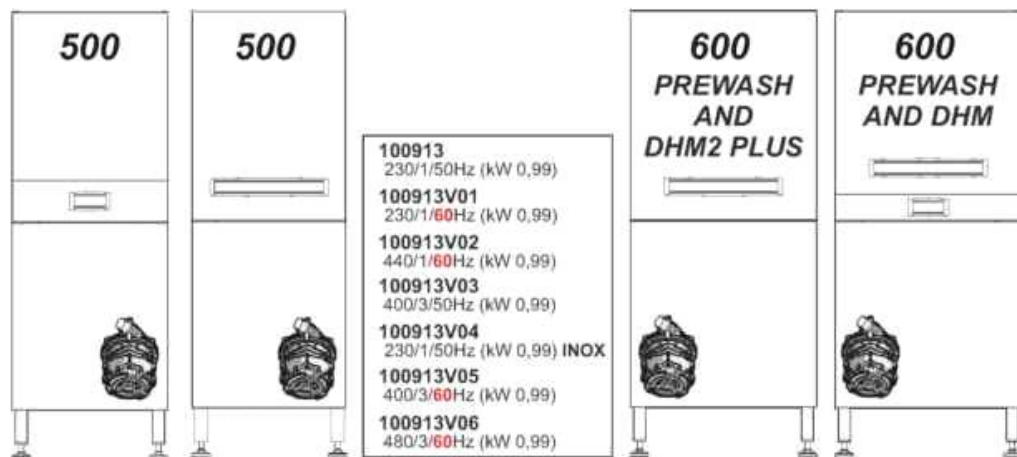
100914
230-400/3/50Hz (kW 1,24)

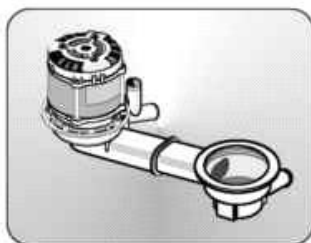
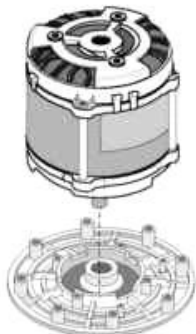
100914V01
230-400/3/60Hz (kW 1,24)

100914V02
230-400/3/50Hz (kW 1,24) INOX

100914V03
440/480/3/60Hz (kW 1,24)







100910

Tensione: 220/230 V

Frequenza: 50 Hz

Potenza: Kw 0,6 / 0,45 (2,2A)

100910V01

Tensione: 220/230 V

Frequenza: 60 Hz

Potenza: Kw 0,6 / 0,45 (2A)

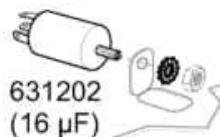
630541

632507 (50 Hz-75mm)

632508 (60 Hz-67mm)

630433

630149



631202

(16 µF)

630264 *

630335 *

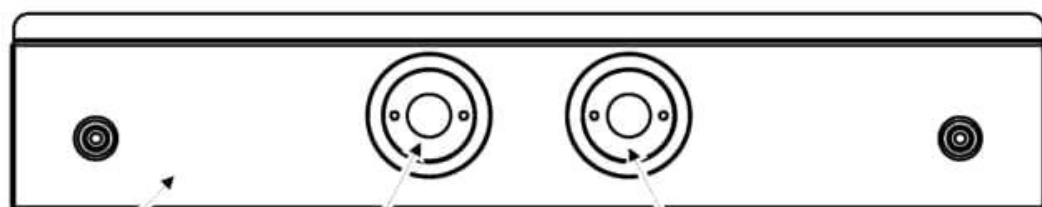
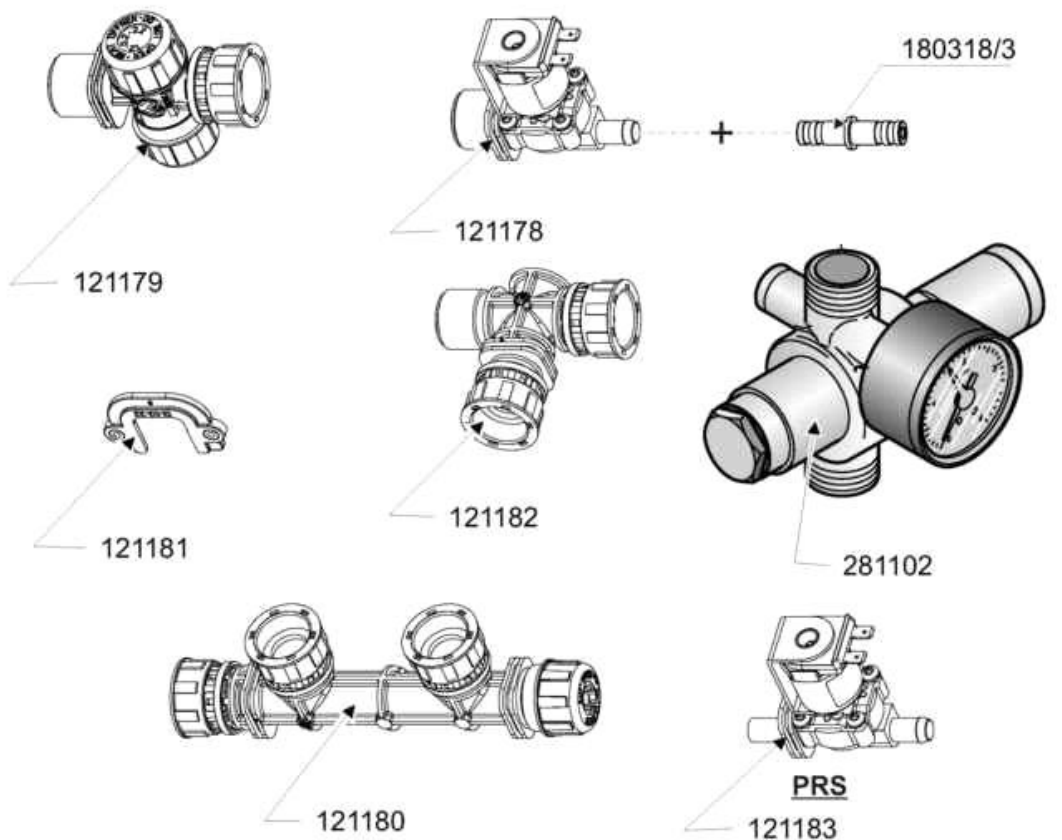
2

3

1

4

COD.	1	2	3 50hz	3 60hz	4	5
100902 *	630137	630546	631717	631722	630426	631202
100912	630151	630547	631719	631727	630435	631207
100913 *	630152	630547	631720	631721	630435	631220
100914 *	630150	630546	631718	631726	630426	---
100920	630137	630546	631717	631722	630426	631202
100930	630137	630546	631717	631722	630426	631202



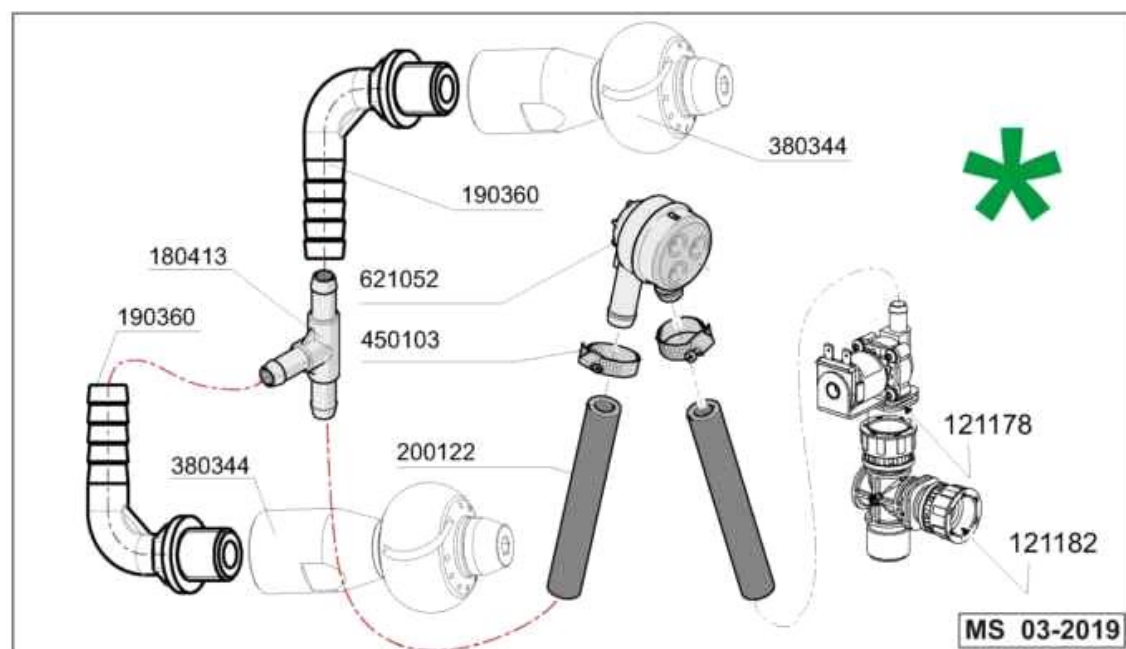
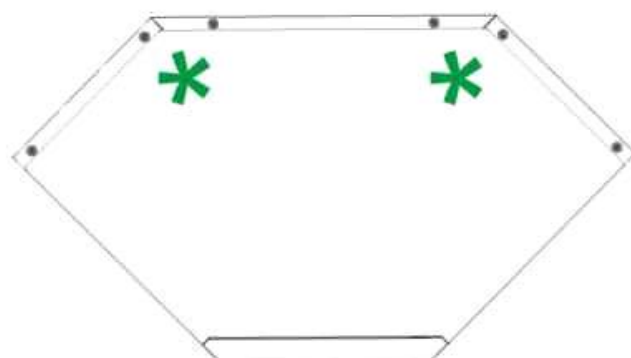
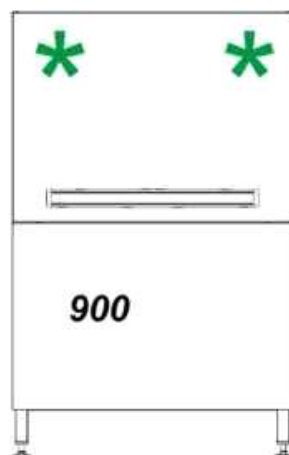
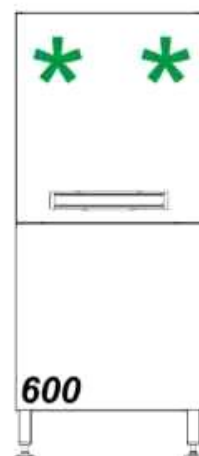
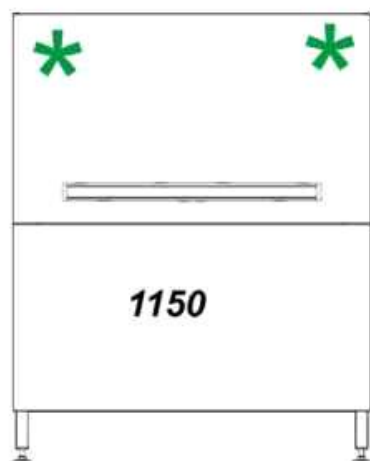
352248

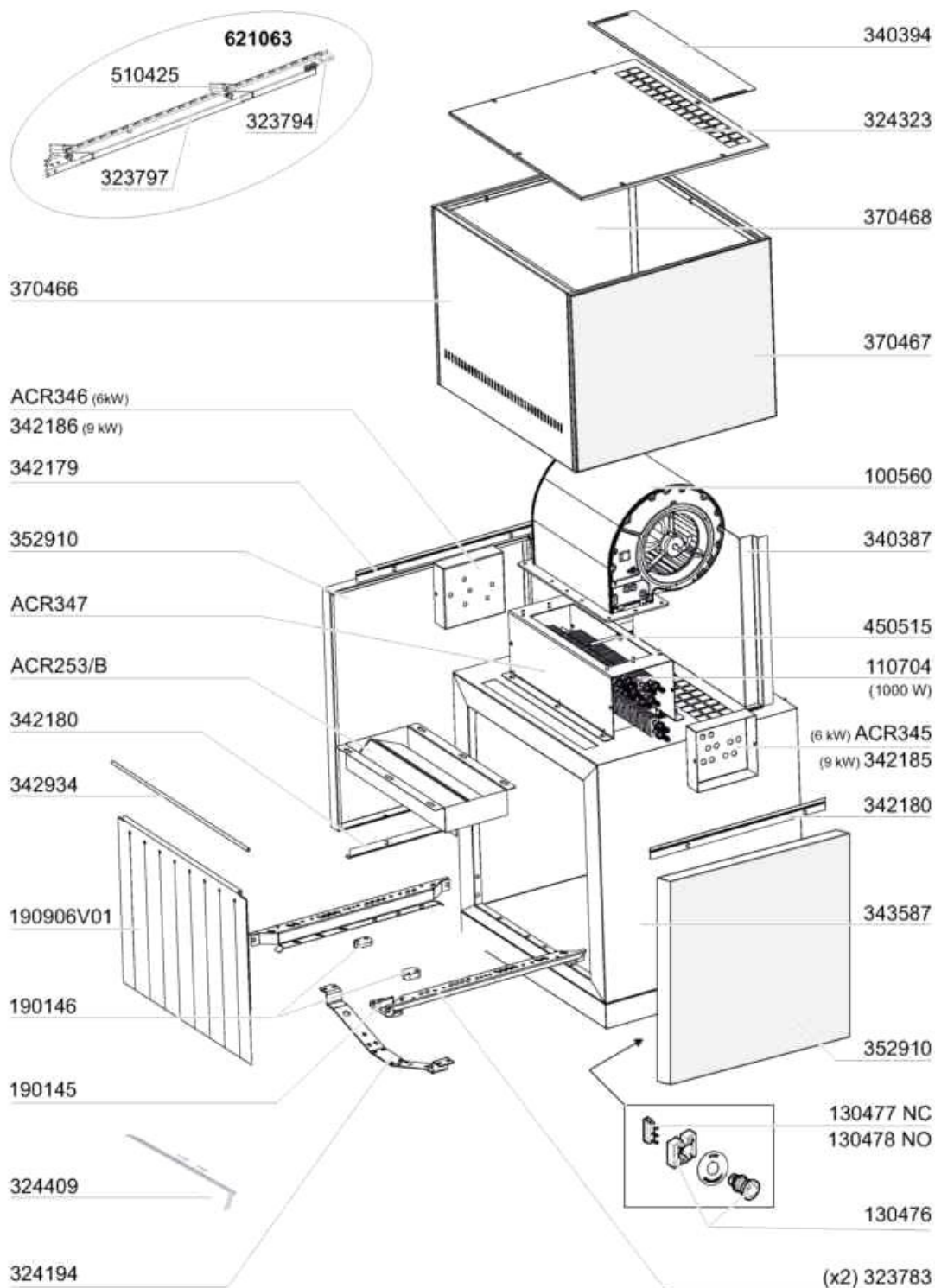


461550



461550/1





ACR029/B

ACR027/B

ACR025/B

ACR069

100560

ACR346 (6 kW)
342186 (9 kW)

ACR347

ACR028/A

110704

ACR024/A

ACR215

ACR287

621229

ACR024/A

161127

120519

200491

ACR278

(x2) ACR069

ACR025/B

(6 kW) ACR345
(9 kW) 342185

ACR315

ACR028/A

342934

190906V01

ACR253/B

ACR050/A

323794

190146

190145

510425

342020

324409

440208

440209

451002

260505

