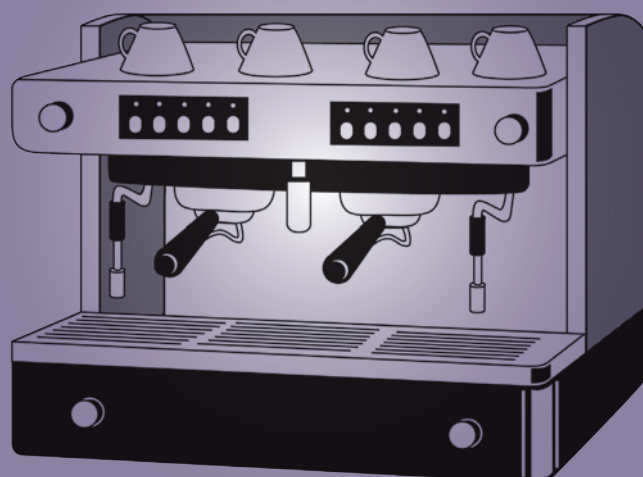


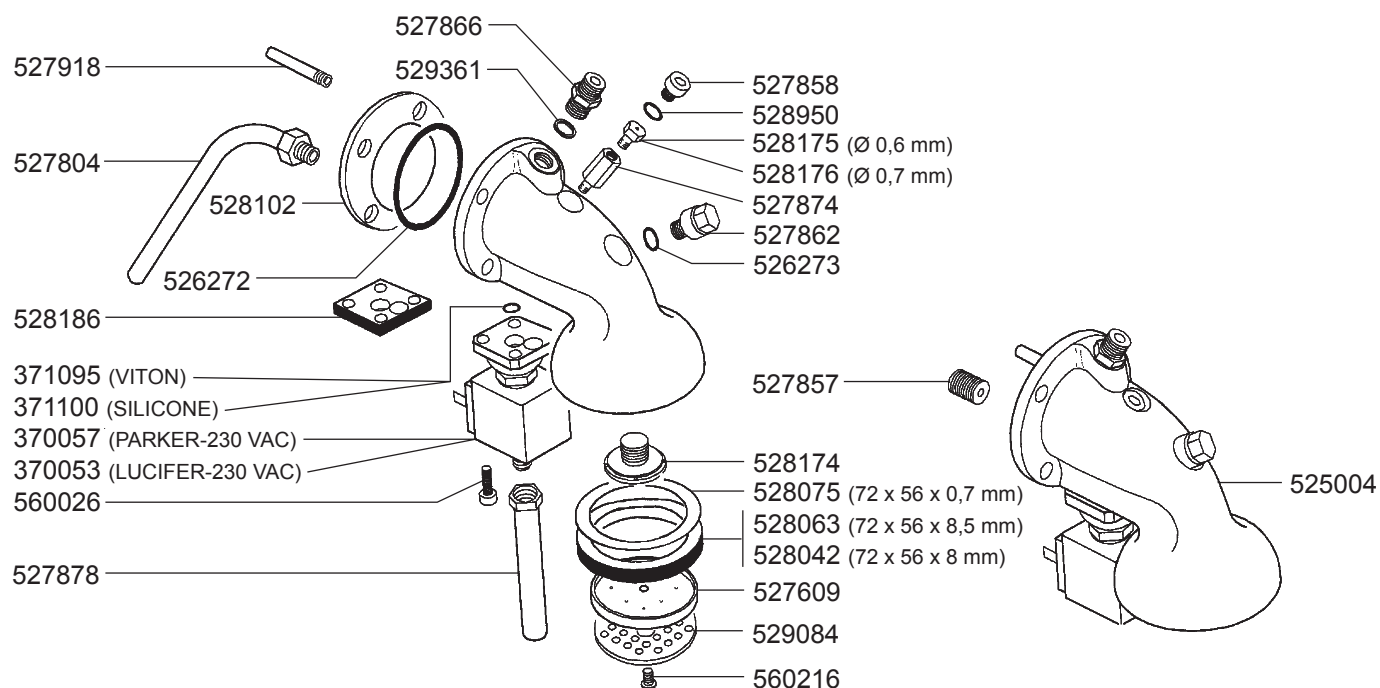
Fabrikant	Pag.
ASTORIA	10
AURORA-BRUGNETTI	24
BEZZERA	28
BFC	36
BRASILIA	48
CARIMALI/MACCO	72
C.S. MACCHINE PER CAFFE	78
CIMBALI	84
CONTI	88
ELEKTRA	99
EXPOBAR-CREM	106
FAEMA	116
FRACINO	131
GAGGIA	137
GRIMAC	150
IBERITAL	155
LA MARZOCCO	161
LA PAVONI	170
LA ROCCA	180
LA SAN MARCO	186
LA SCALA	194
LA SPAZIALE	198
MAGISTER	209
NUOVA SIMONELLI	214
QUALITY ESPRESSO	225
RANCILIO	248
RENEKA	258
ROYAL	268
RST FIAMMA	280
SAN REMO	285
S.V. ITALIA	293
VIBIEMME	298
VFA EXPRES	311
WEGA	316

1

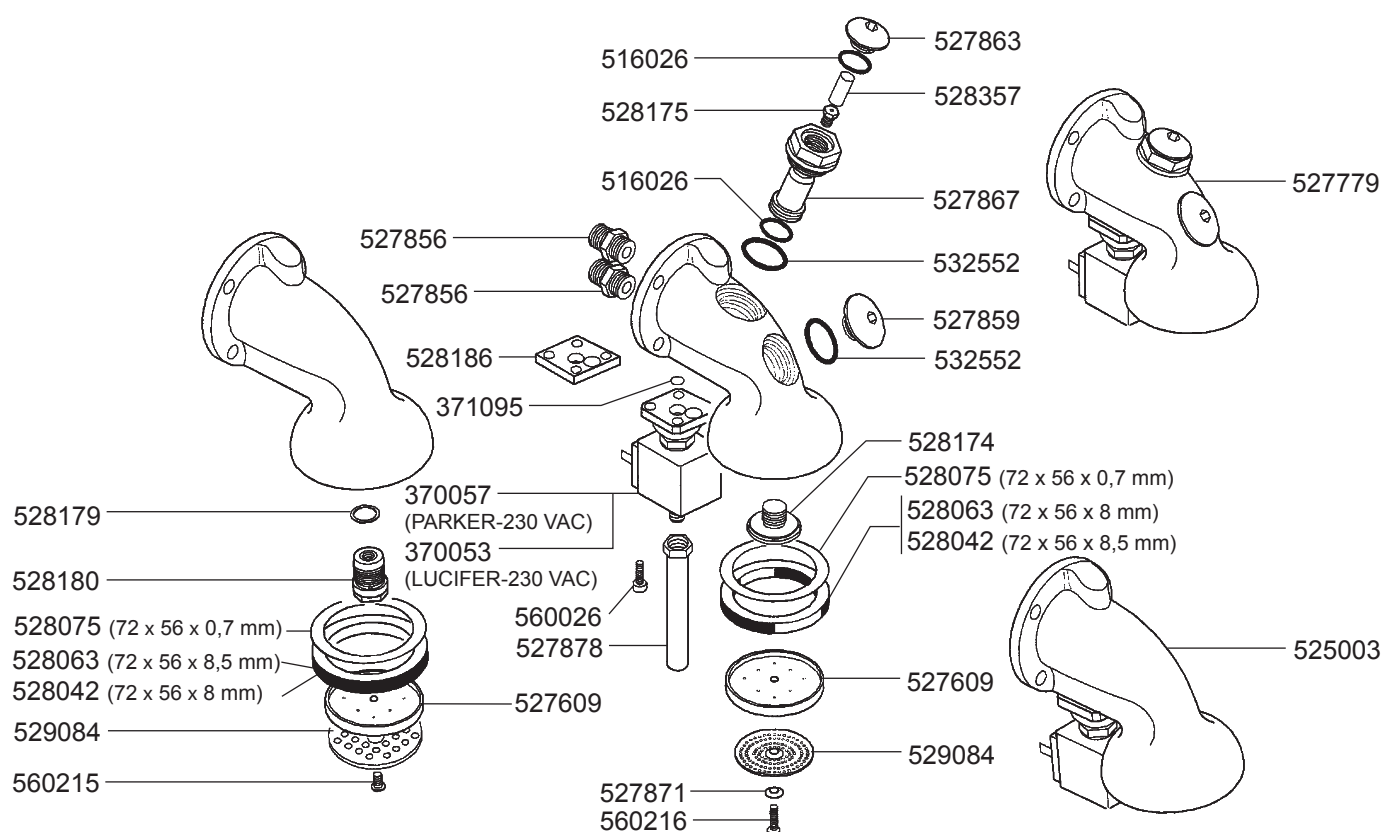
Espresso apparaten
 Espresso apparaten
 Espressomaschinen
 Cafetière expresso
 Macchine da caffè espresso
 Máquinas de café espresso



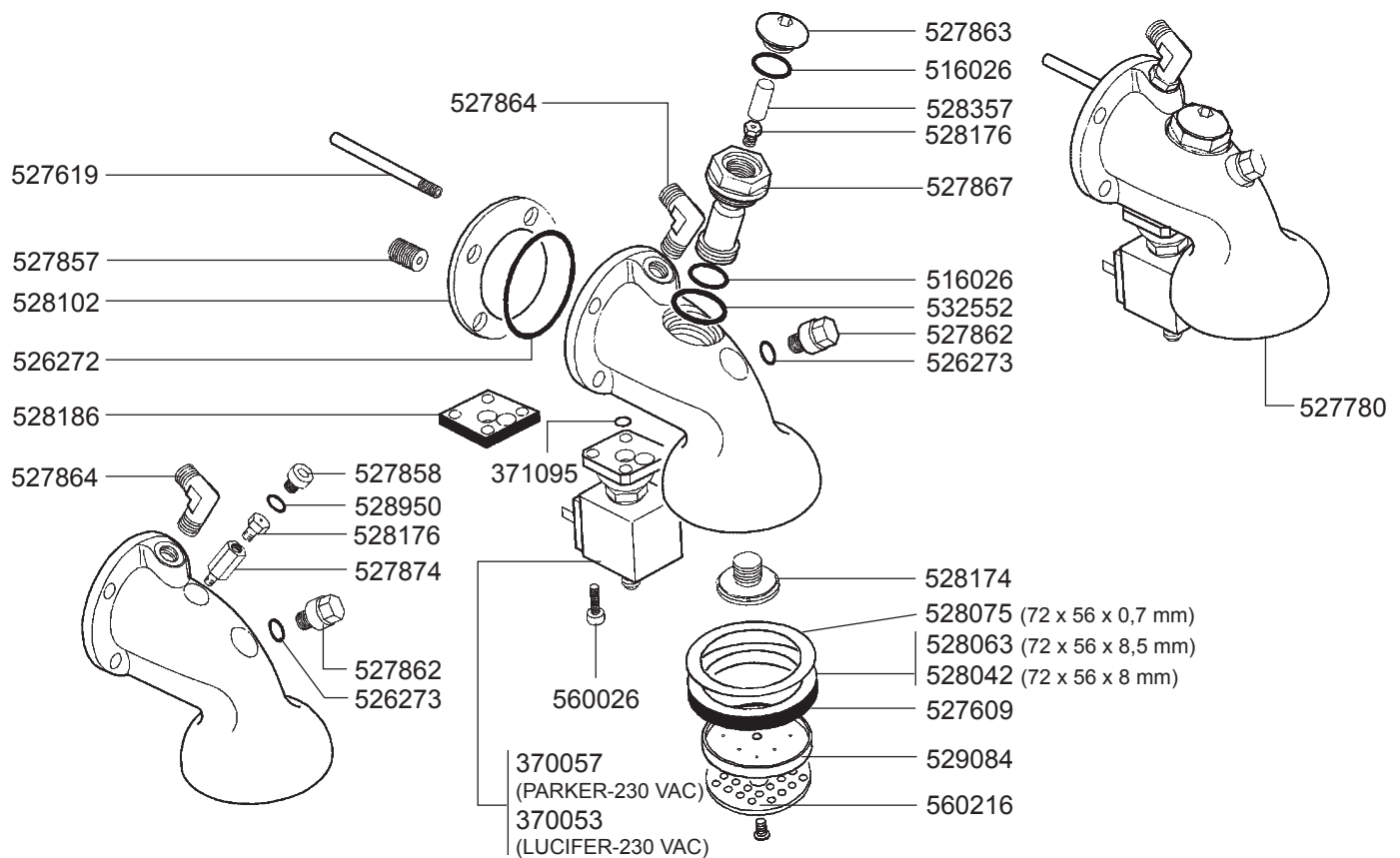
GROEP ESTRAIBILE



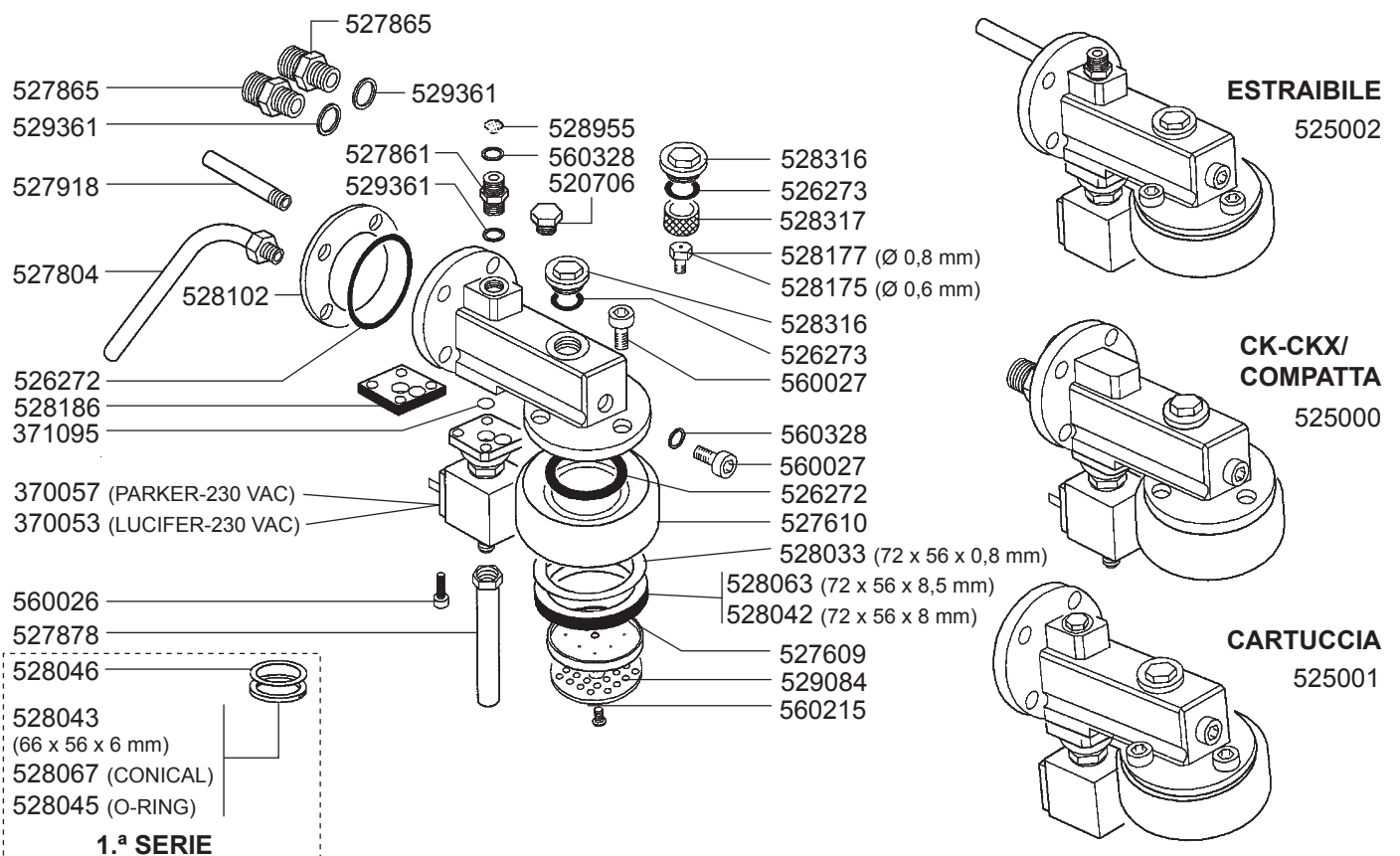
GROEP CTS



GROEP SIBILLA



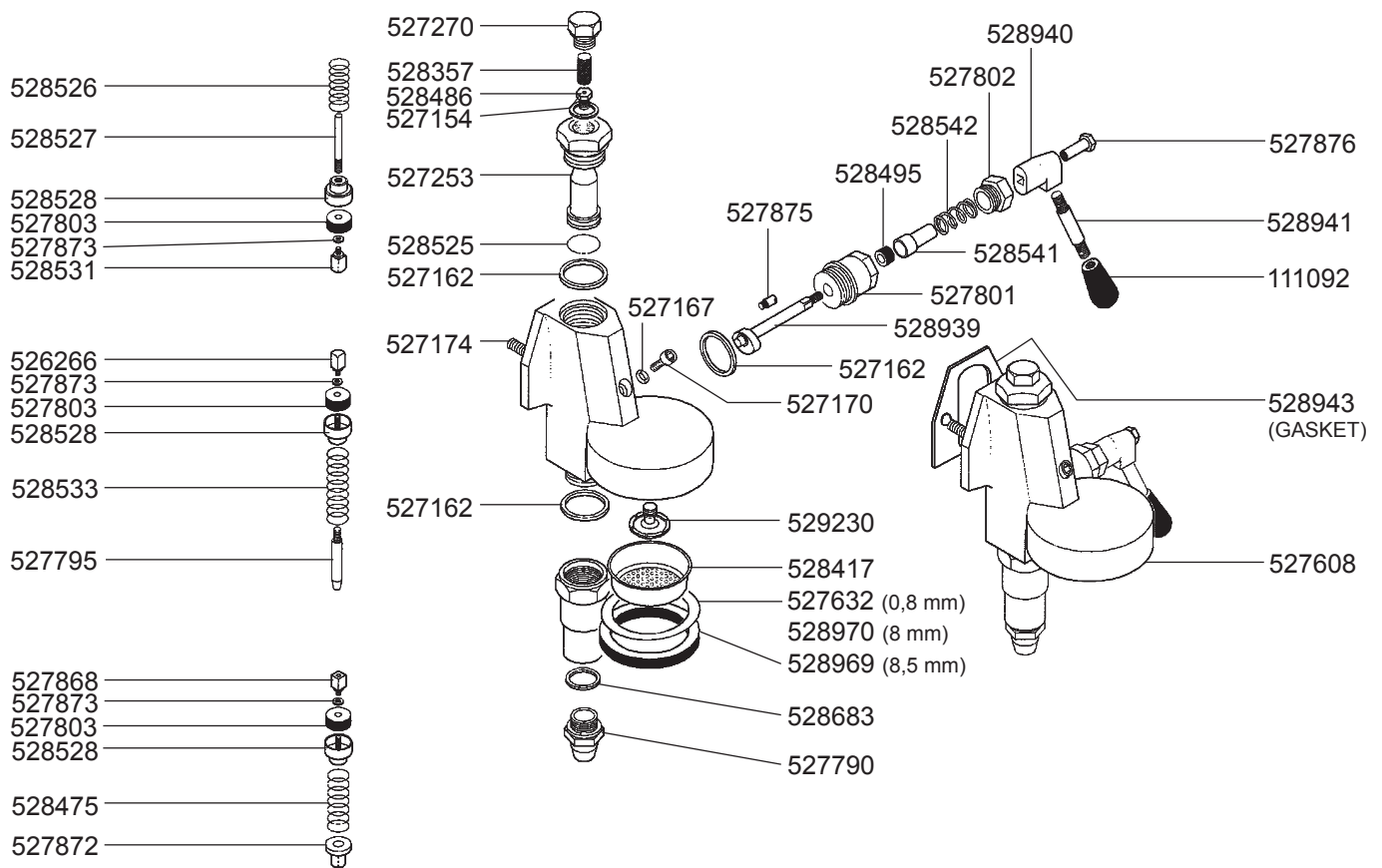
GROEP DIVERS



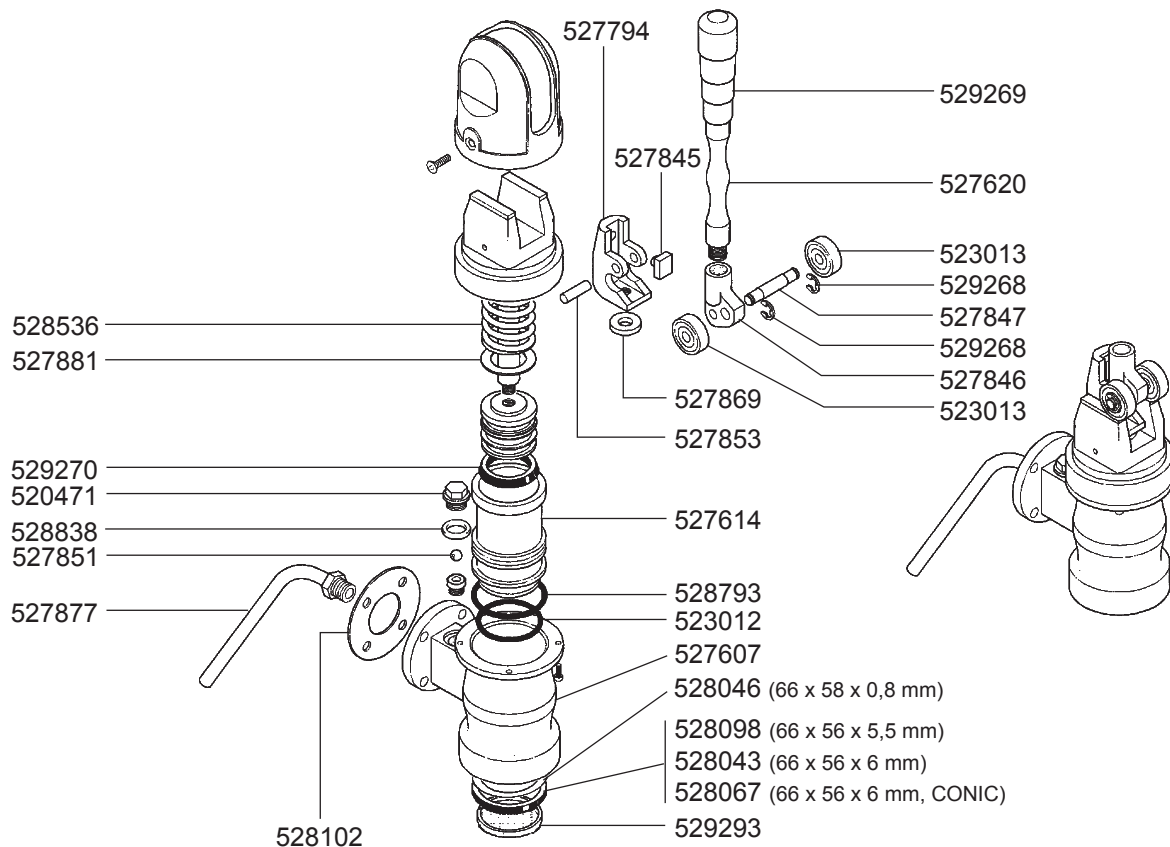
FILTERHOUDERS



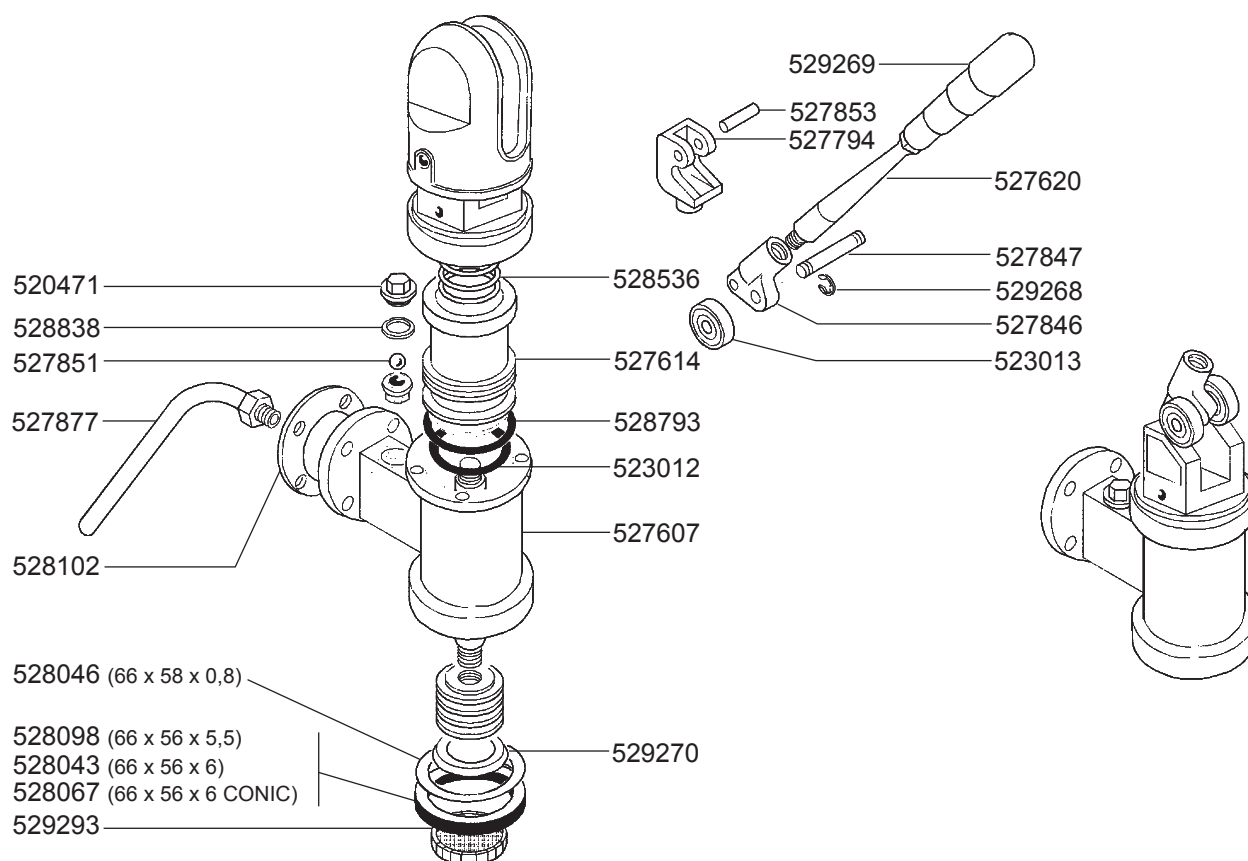
GROEP LEVETTA



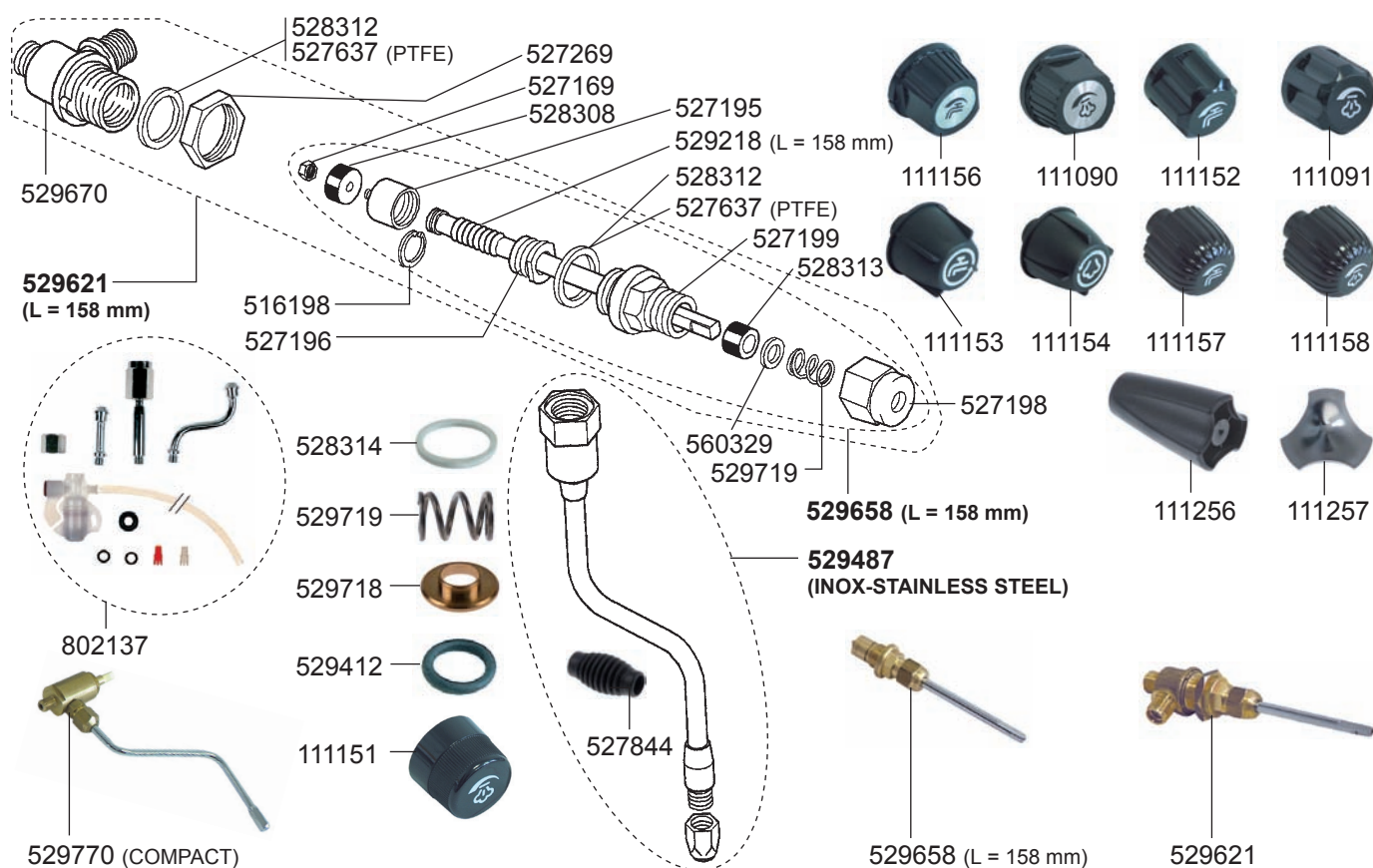
GROEP AL-SMMA



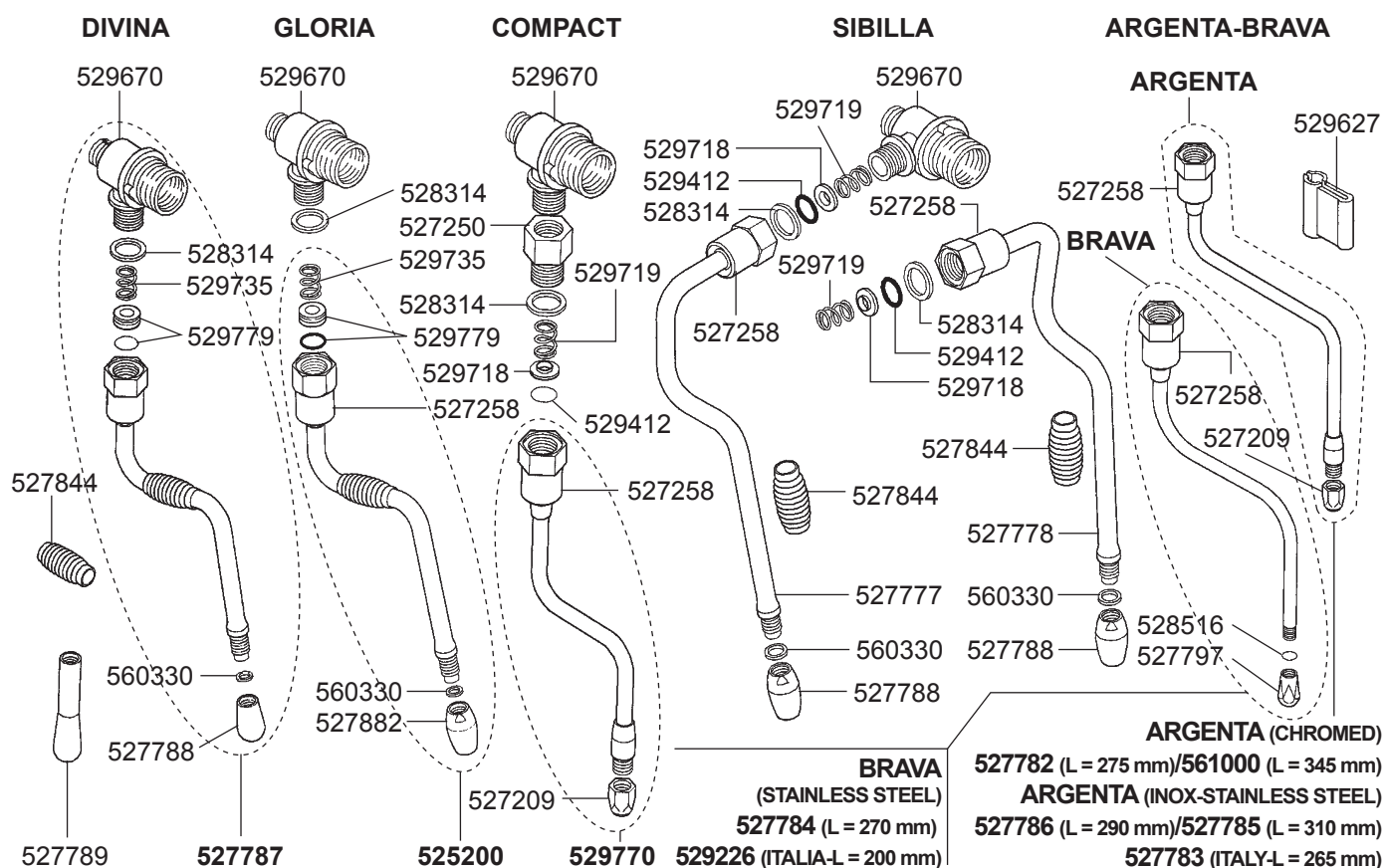
GROEP AL-SMMA



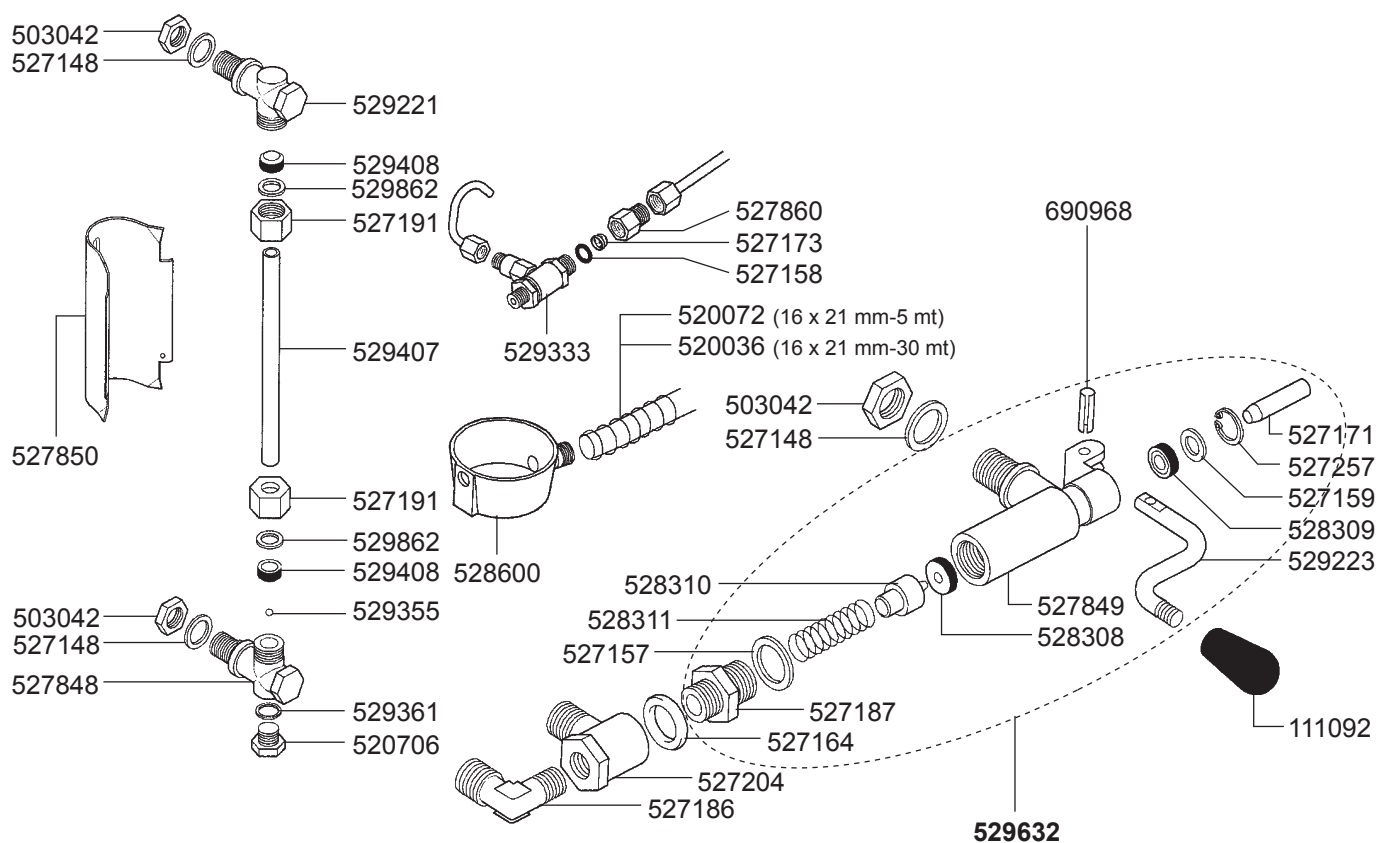
STOOM/WATER TAPS



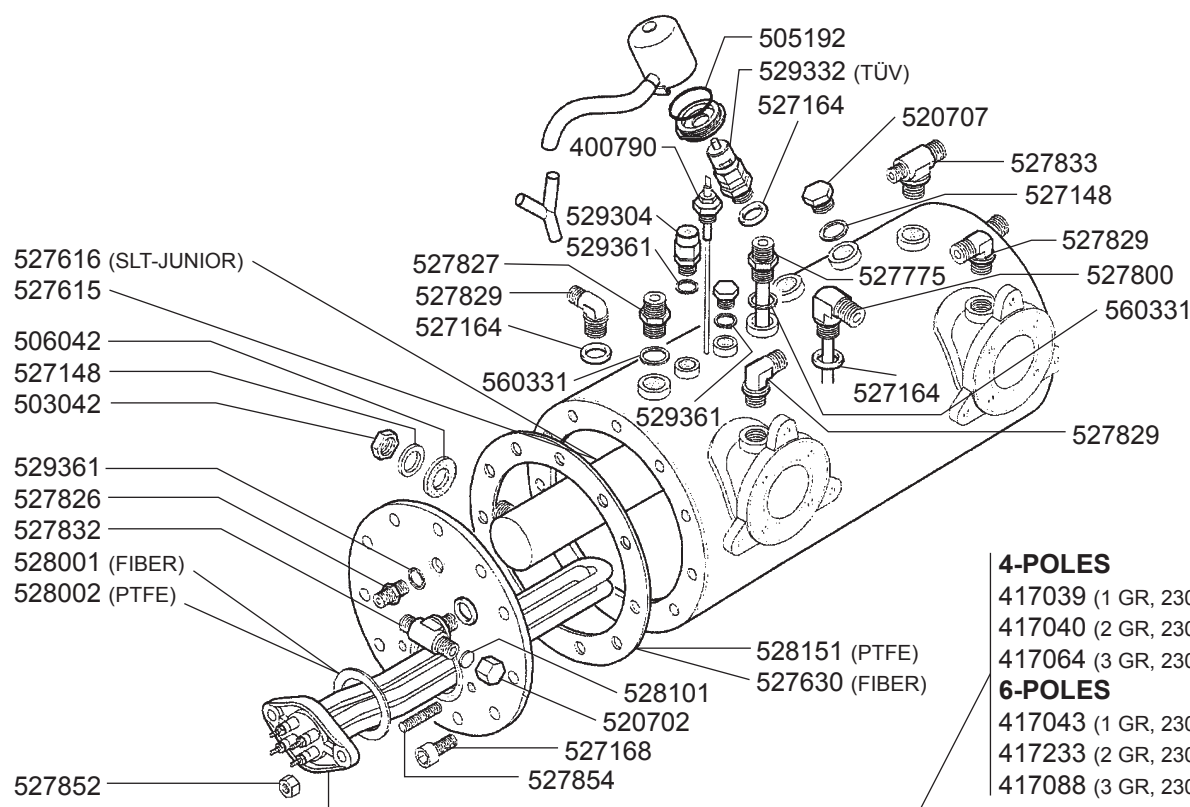
STOOM/WATER TAPS



NIVEAU-INDICATOR INDICATOR/VENTIELEN/DRUIPBAK



BOILER CARTUCCIA DIVERS



CTS BOILERS DIVERS

4 POLES

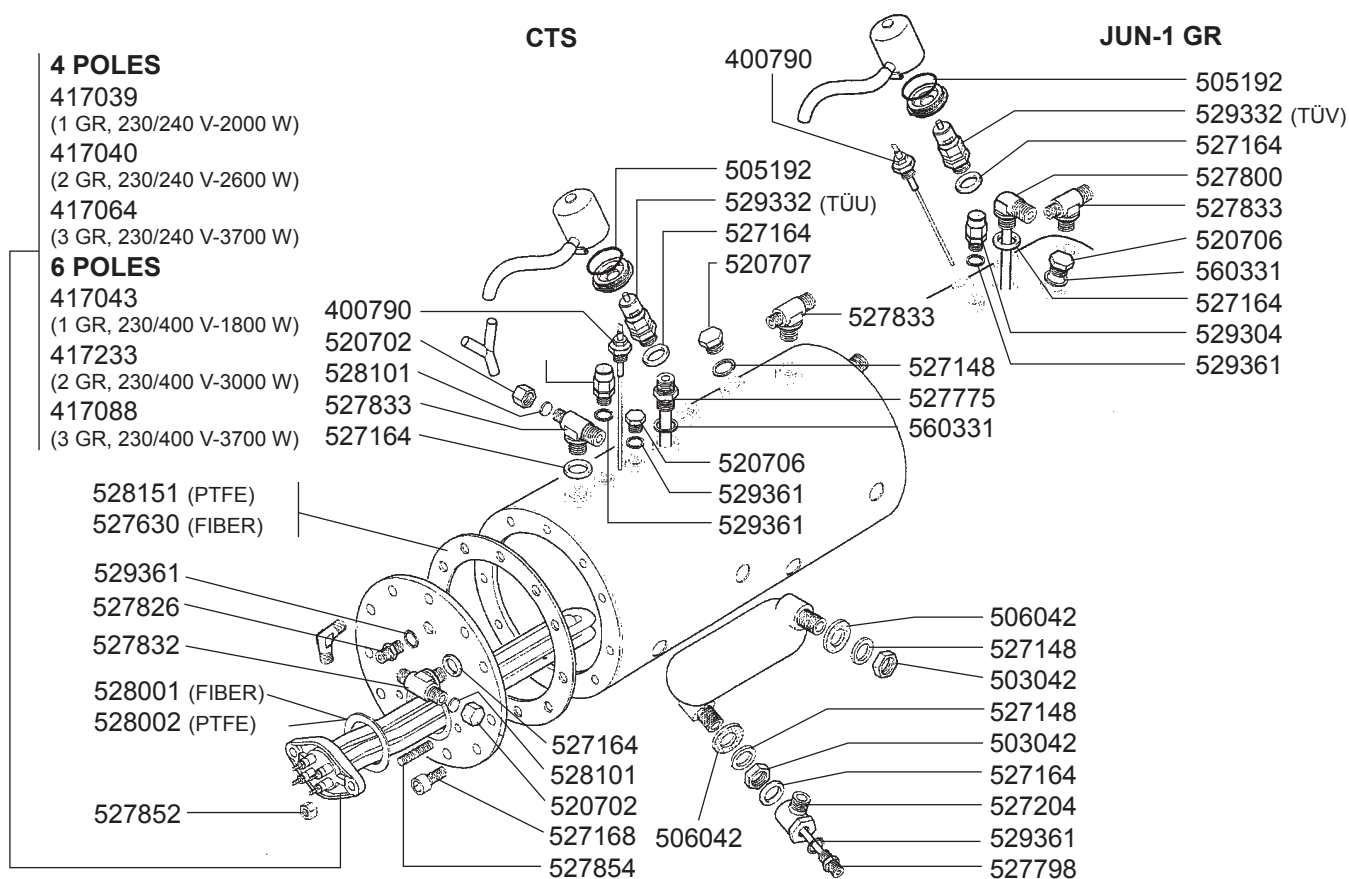
- 417039
(1 GR, 230/240 V-2000 W)
- 417040
(2 GR, 230/240 V-2600 W)
- 417064
(3 GR, 230/240 V-3700 W)

6 POLES

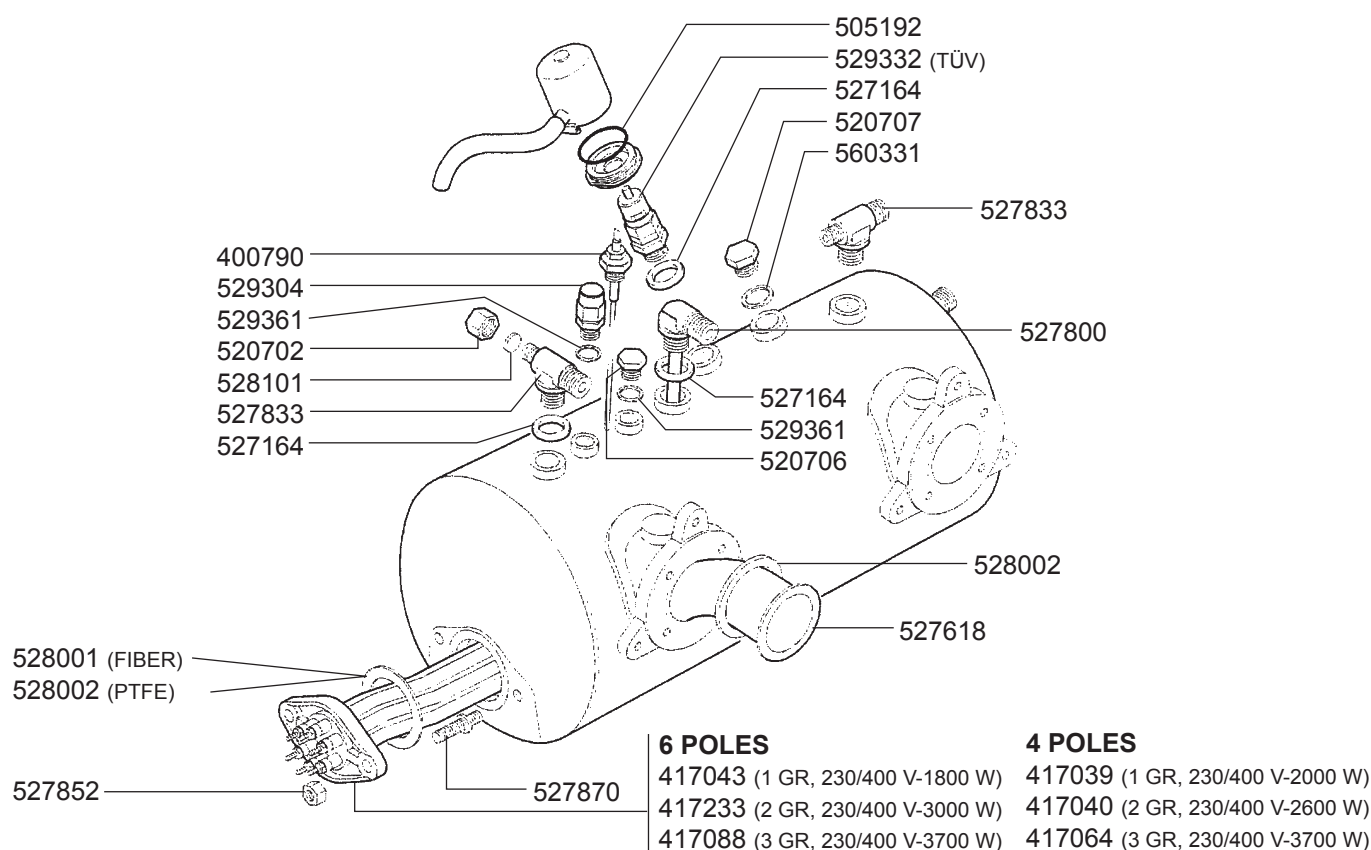
- 417043
(1 GR, 230/400 V-1800 W)
- 417233
(2 GR, 230/400 V-3000 W)
- 417088
(3 GR, 230/400 V-3700 W)

CTS

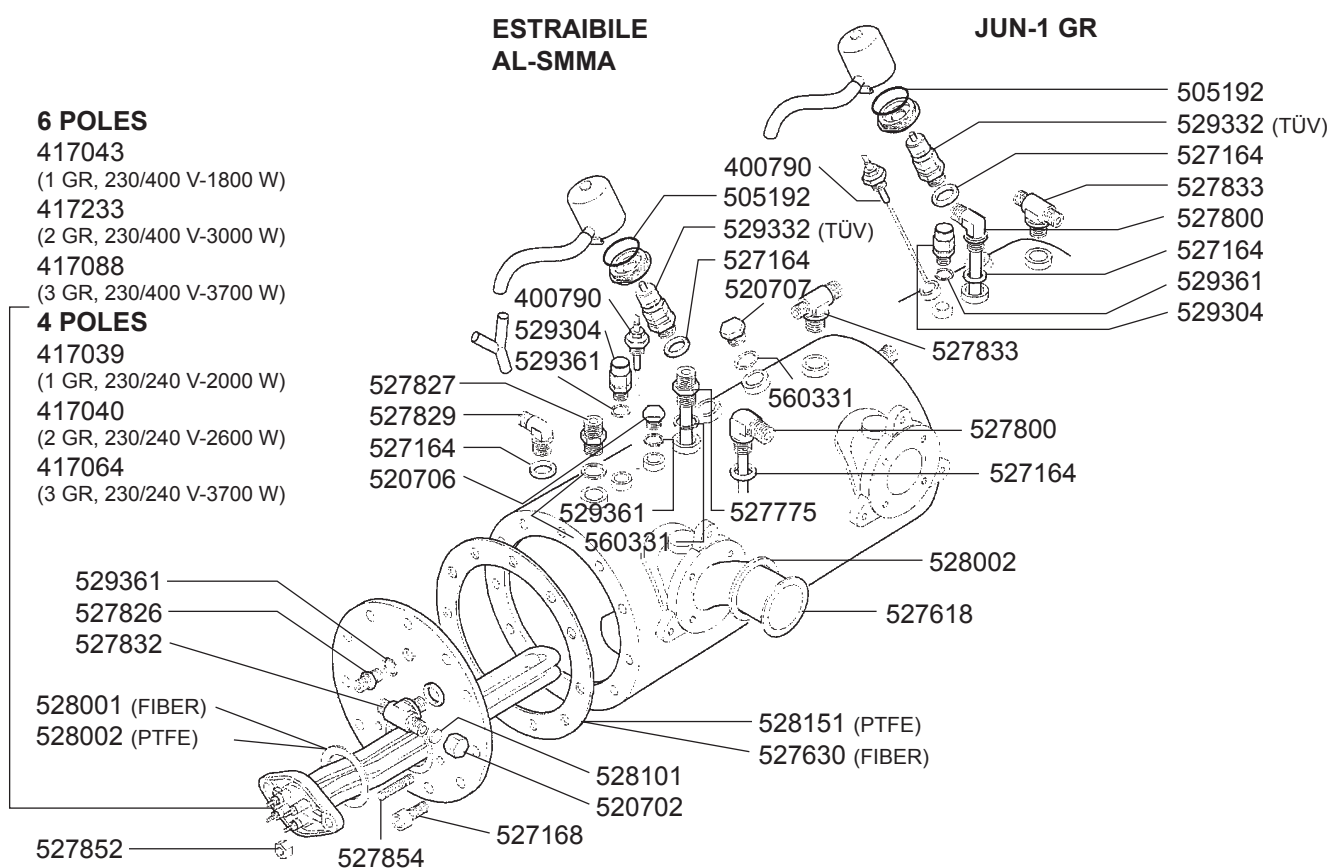
JUN-1 GR



BOILER ECO DIVERS



BOILER ESTRAIBILE/AL-SMMA DIVERS



529316 (ISPEL) 529303 529304 529361 (1/4") 529349 (3/8")

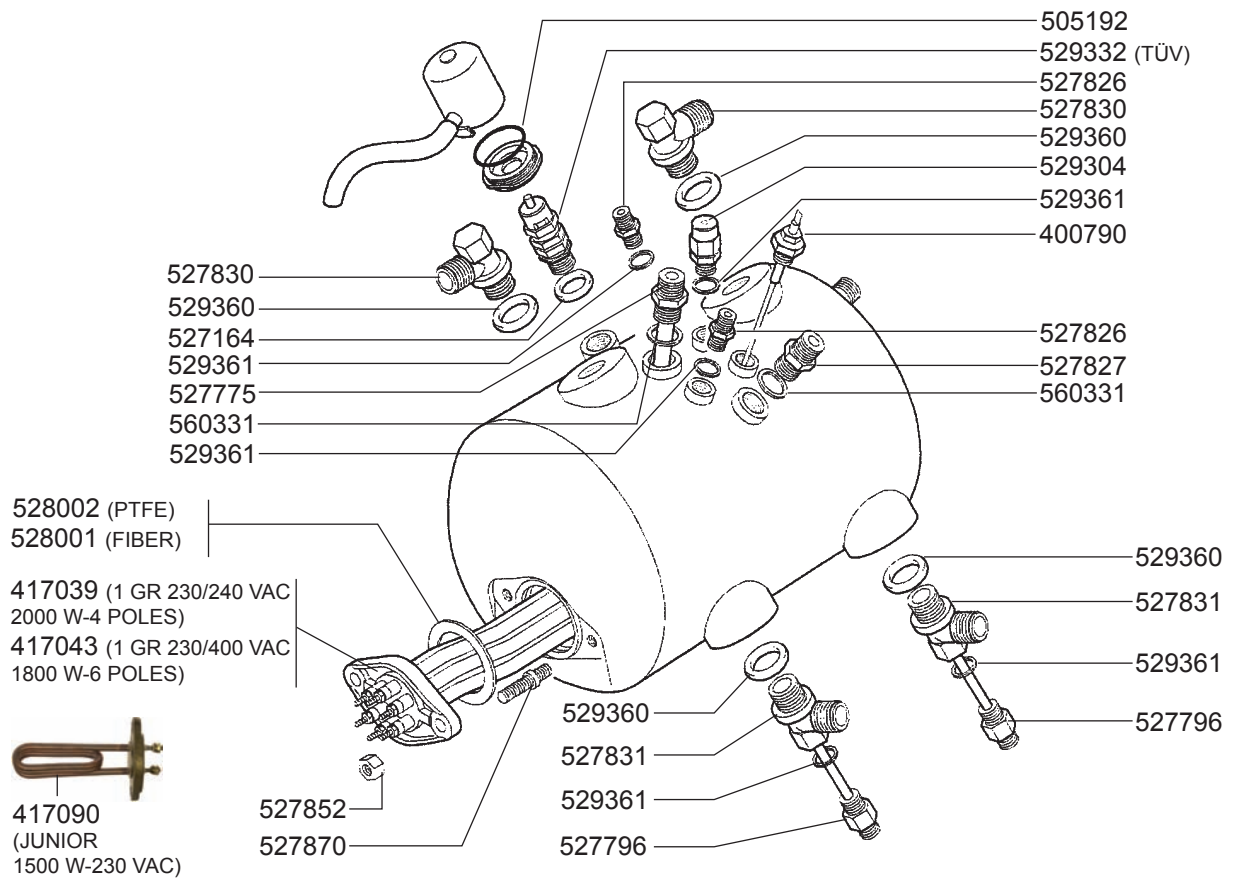
4 POLES
 417039 (1 GR, 230/240 V-2000 W)
 417040 (2 GR, 230/240 V-2600 W)
 417064 (3 GR, 230/240 V-3700 W)

6 POLES
 417043 (1 GR, 230/400 V-1800 W)
 417233 (2 GR, 230/400 V-3000 W)
 417088 (3 GR, 230/400 V-3700 W)

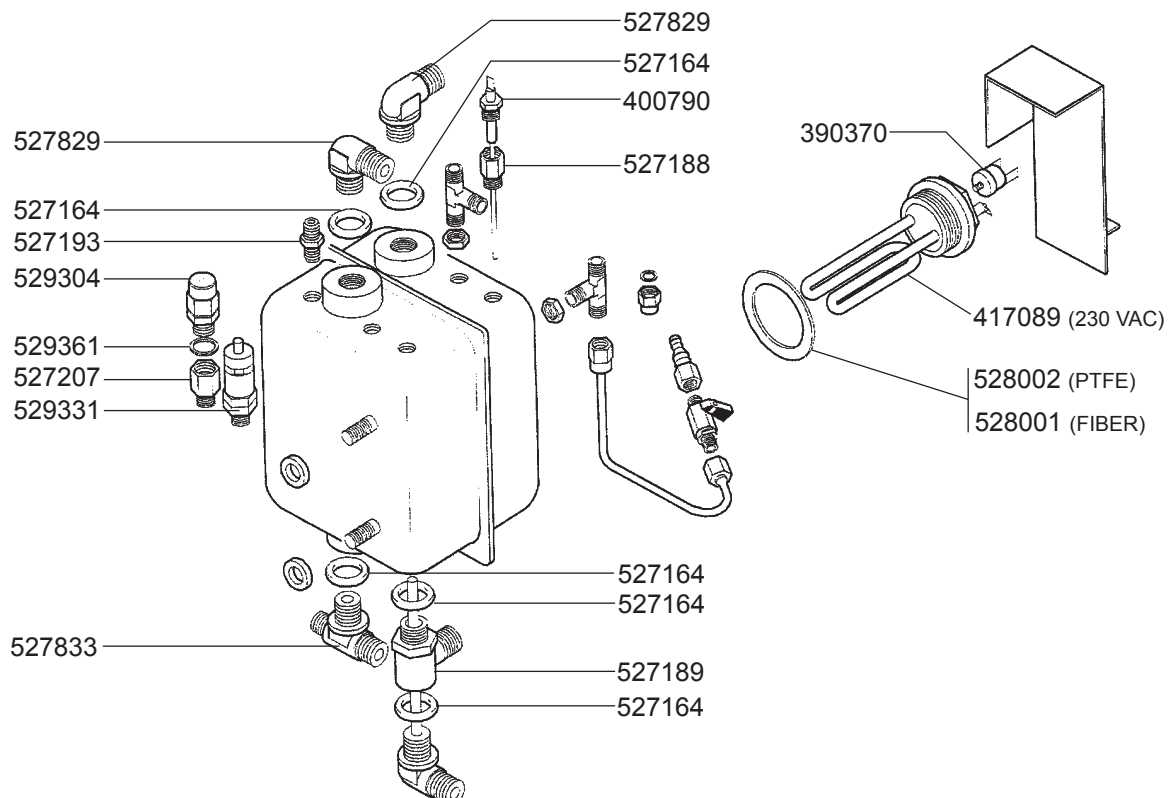
528001 (FIBER) 528002 (PTFE) 527852 527870 527829 527164 505192 529304 529361 529332 527164 527826 527829 527164 401872 527880 528002

[illegible]

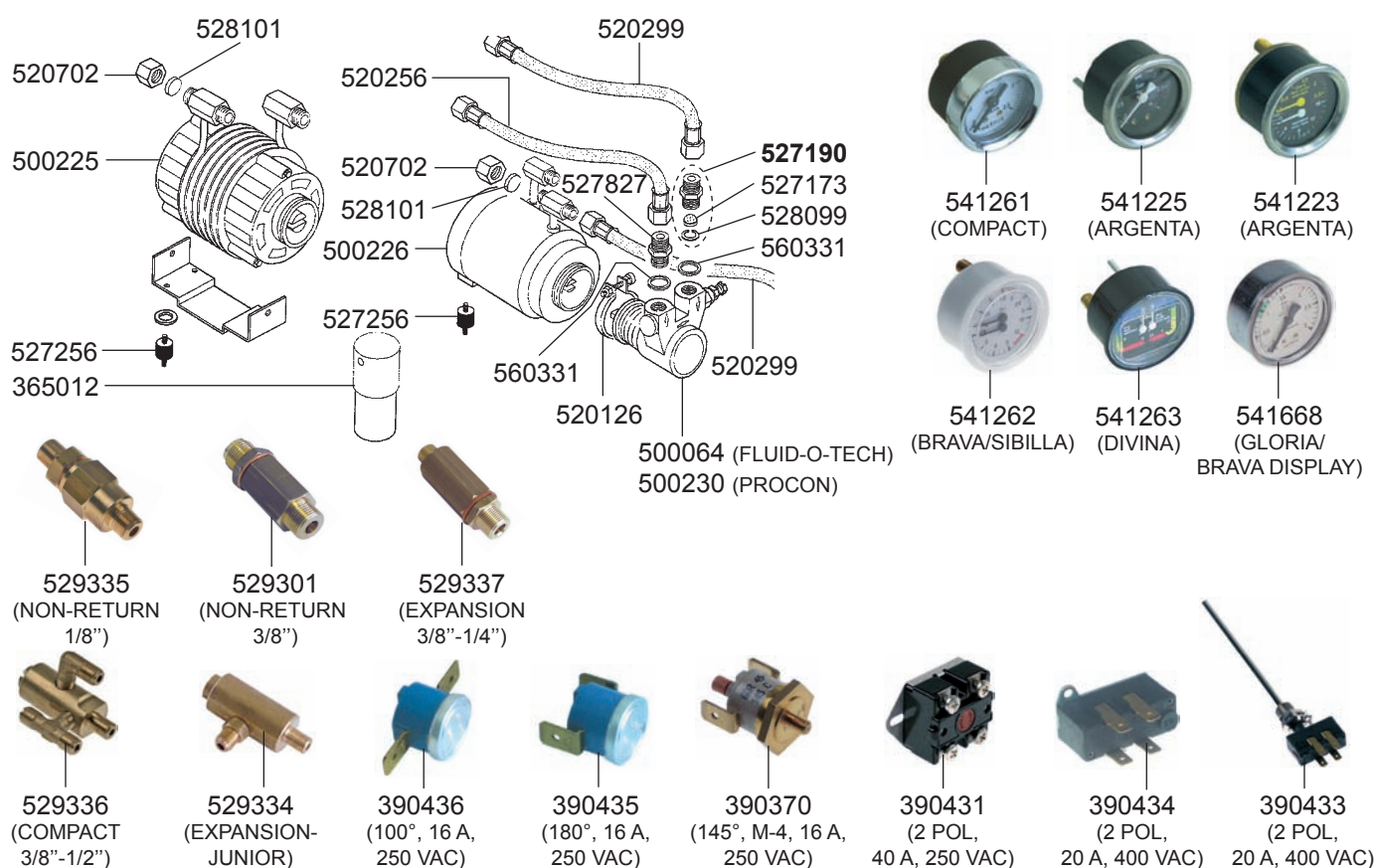
BOILER COMPATTA DIVERS



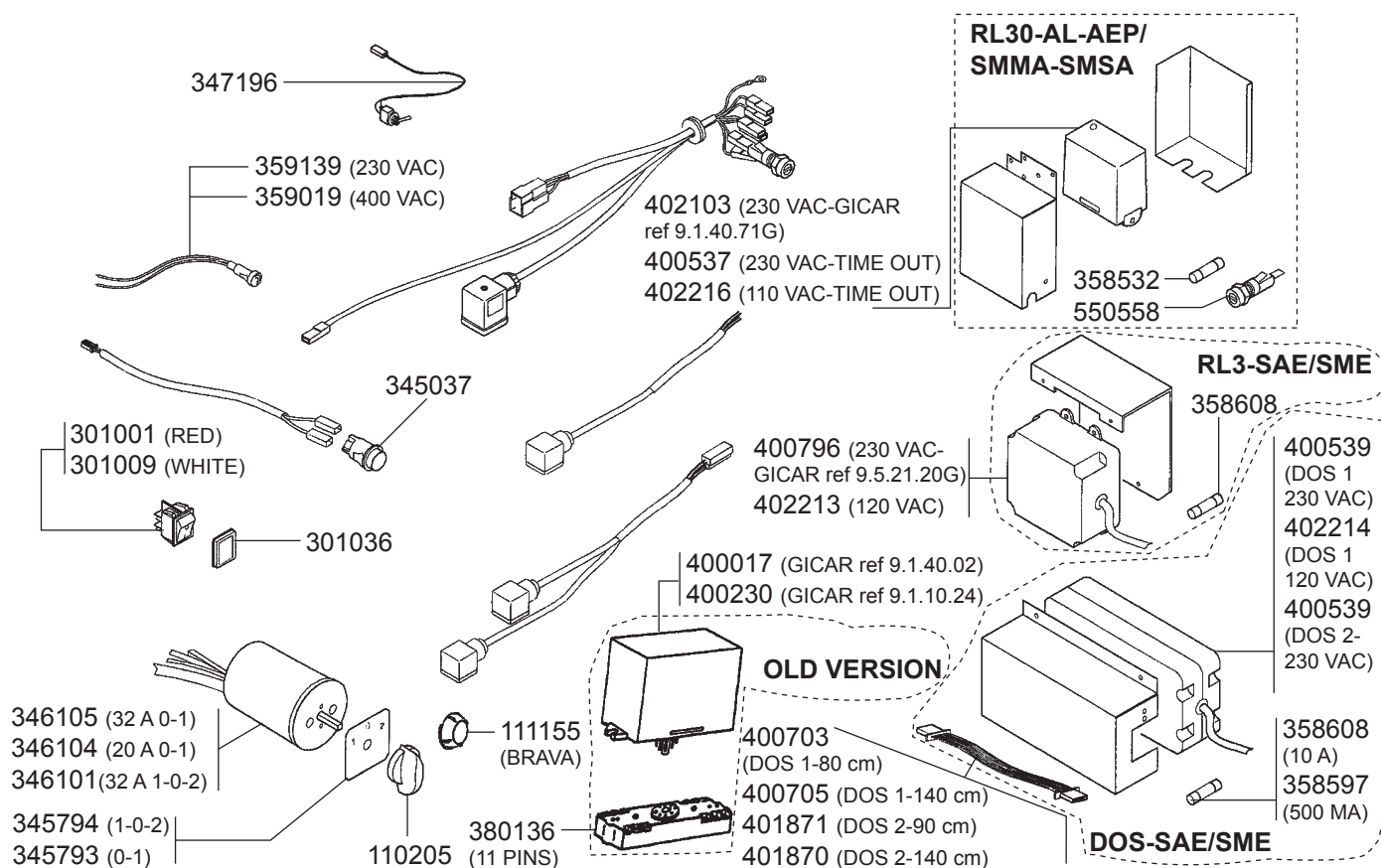
BOILER COMPACT DIVERS



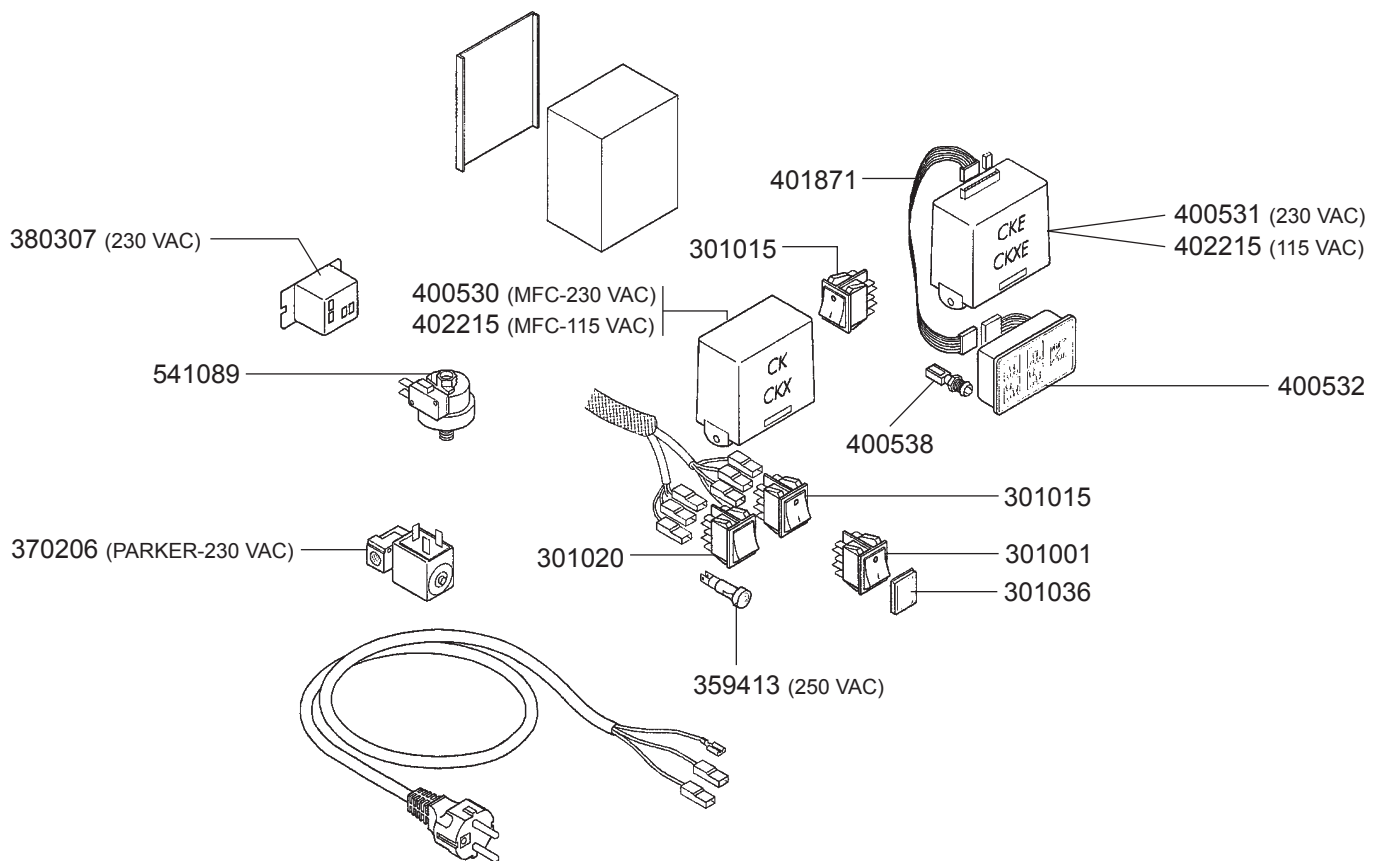
MOTOREN/VENTIELEN/MANOMETERS/THERMOSTATEN



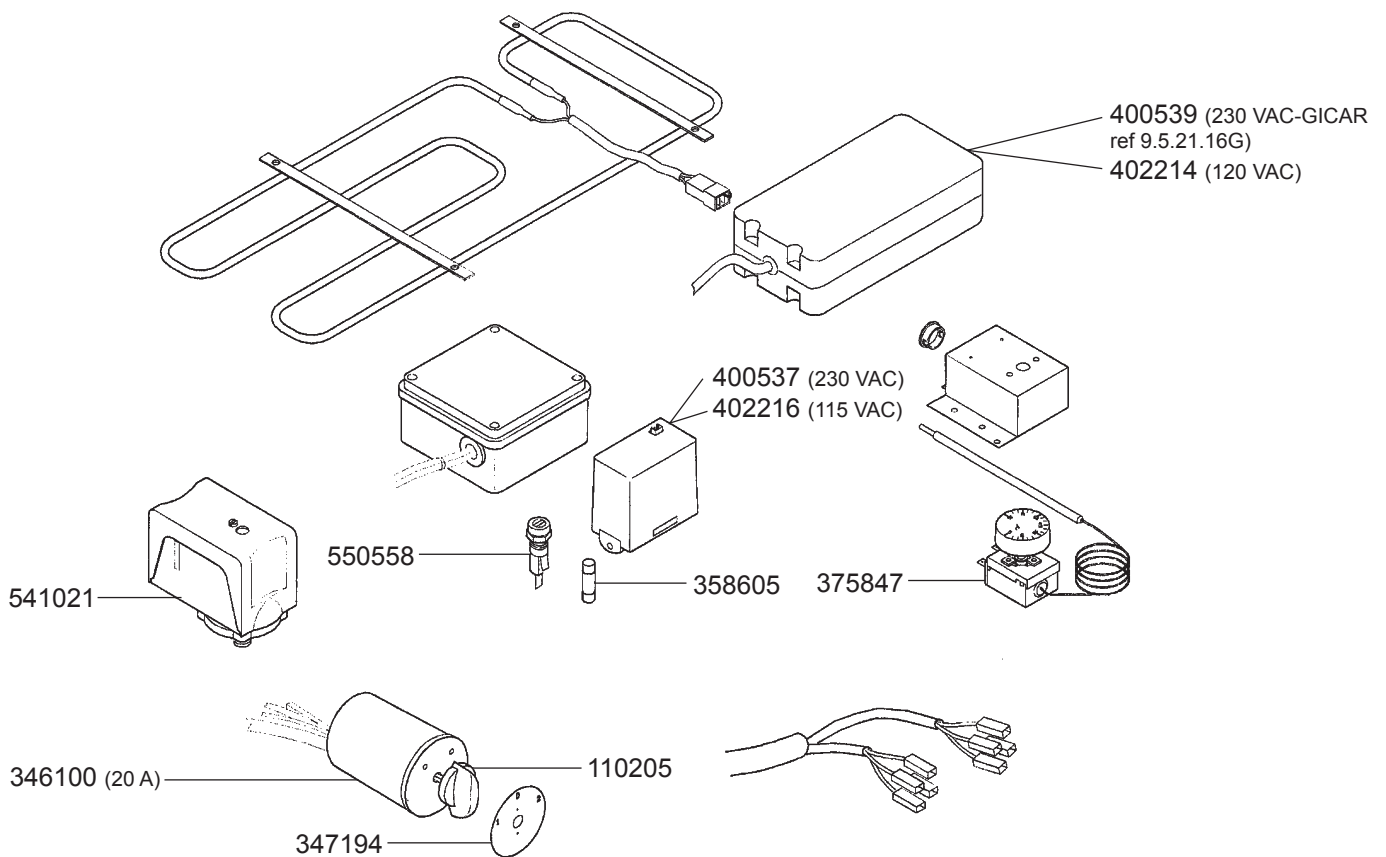
ELEKTRISCHE COMPONENTEN STANDAARD



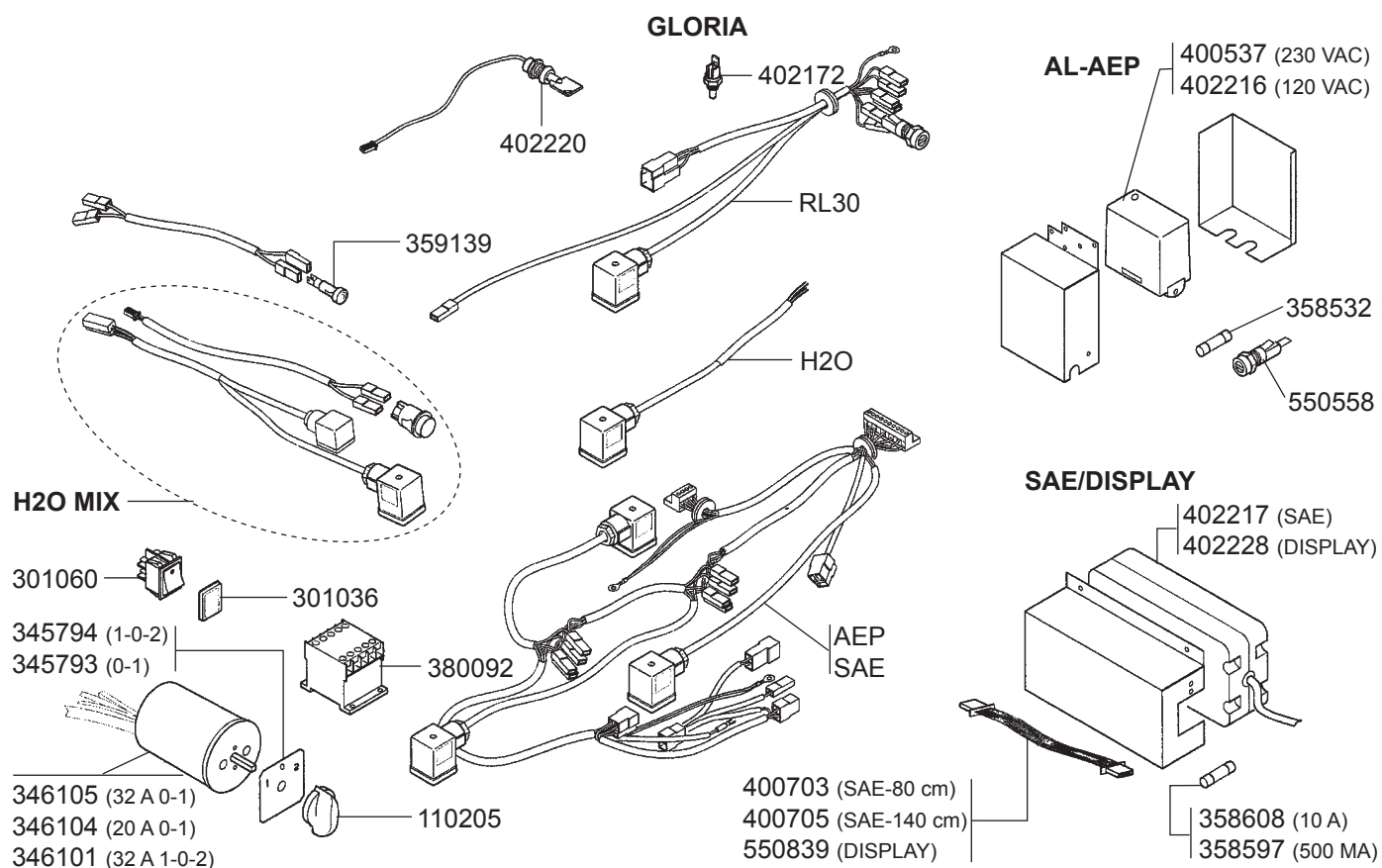
ELEKTRISCHE COMPONENTEN COMPACT



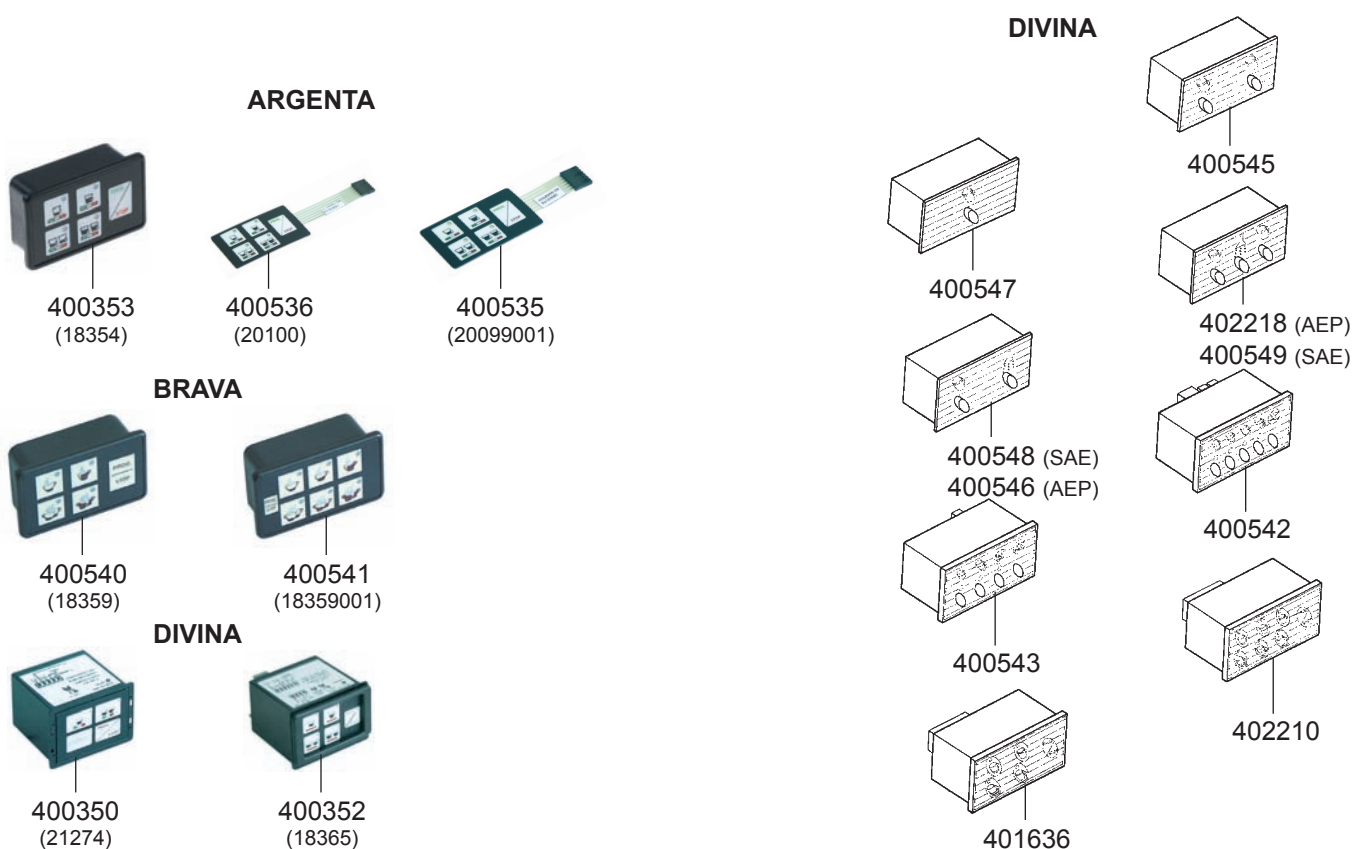
ELEKTRISCHE COMPONENTEN SIBILLA



ELEKTRISCHE COMPONENTEN GLORIA

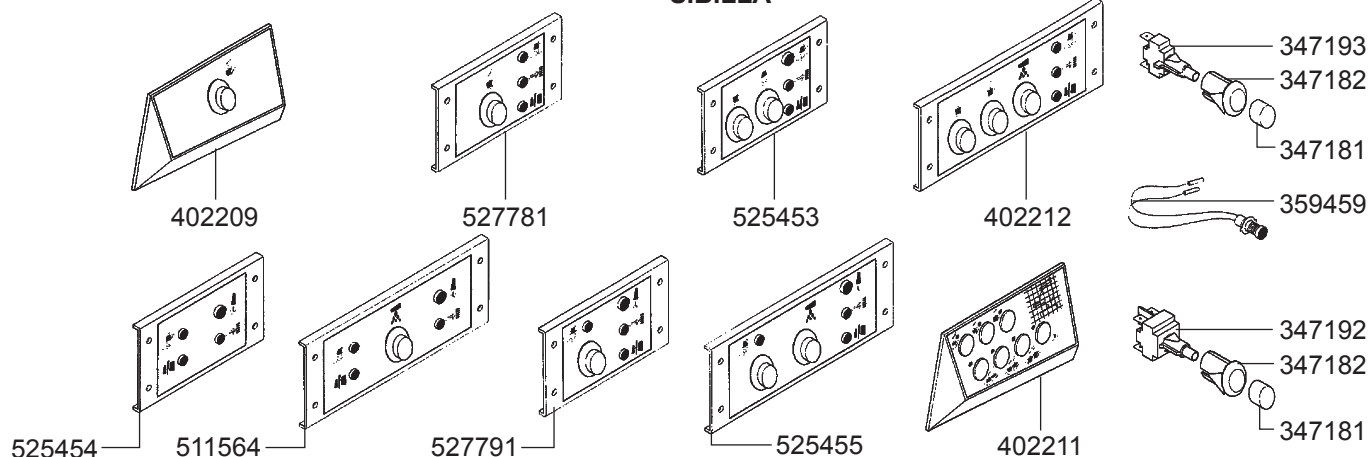


ELEKTRISCHE COMPONENTEN ARGENTA/DIVINA

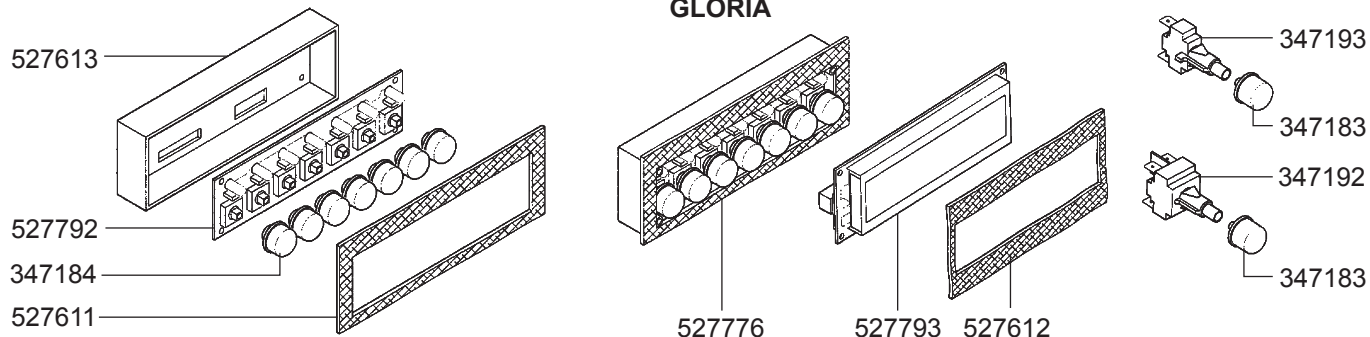


ELEKTRISCHE COMPONENTEN SIBILLA/GLORIA

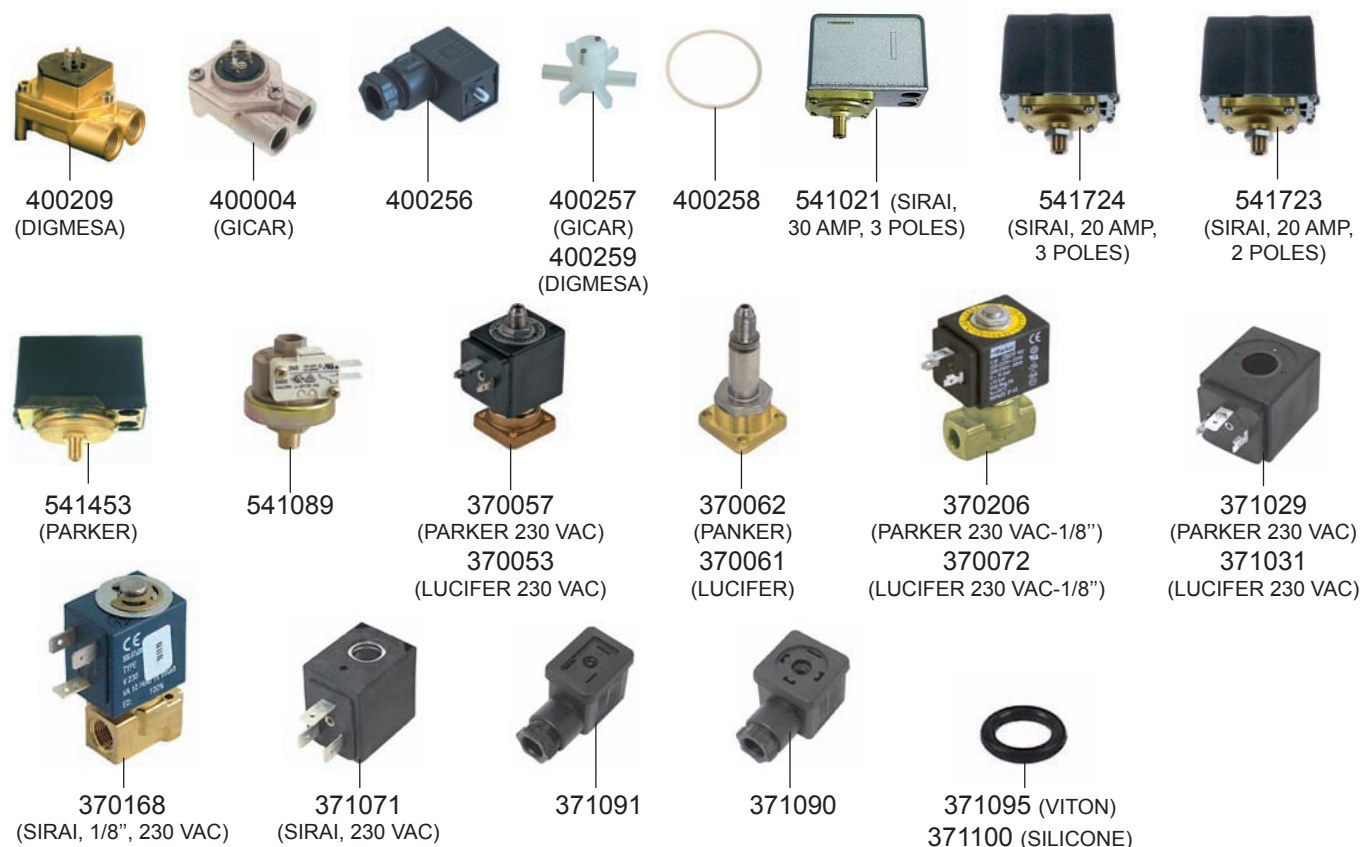
SIBILLA



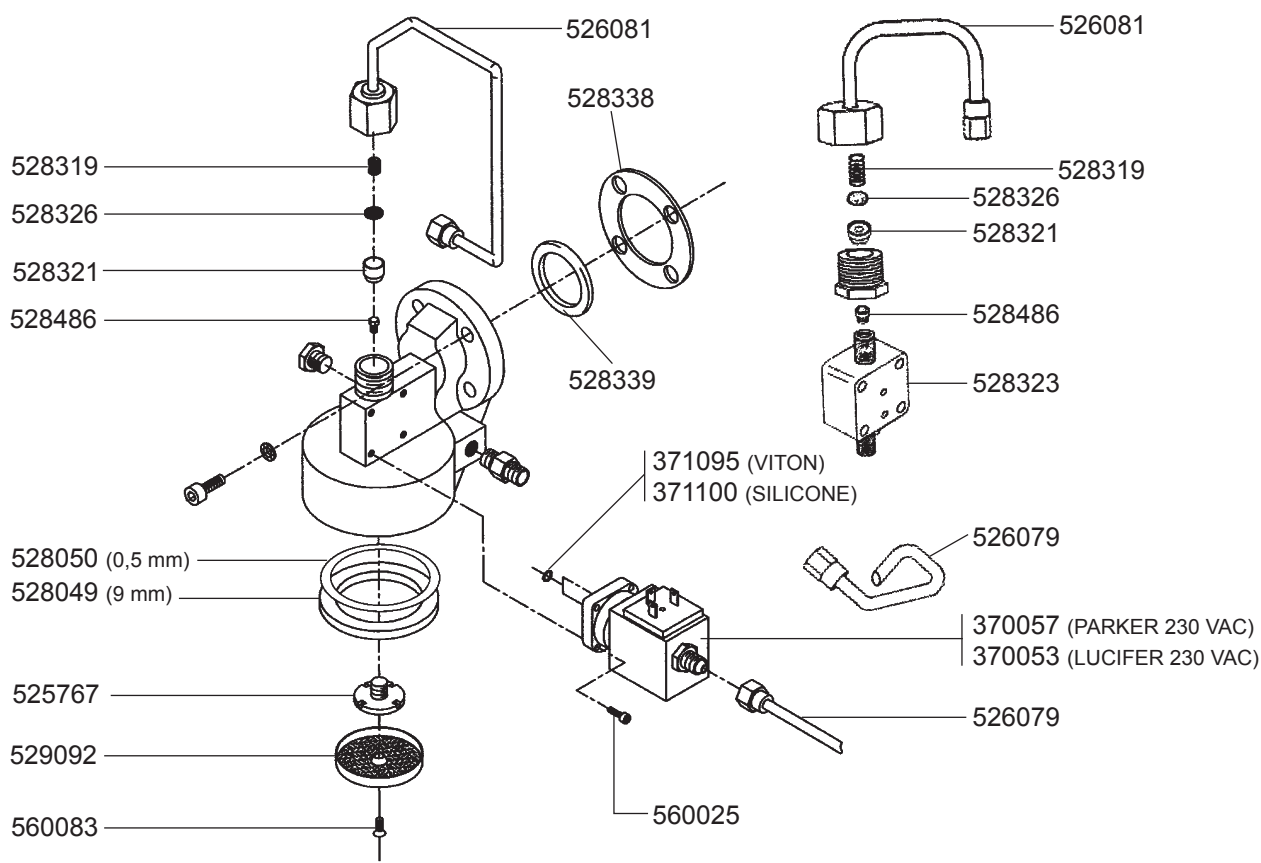
GLORIA



ELEKTRISCHE COMPONENTEN DIVERS



GROEP



FILTERHOUDERS



529041



529045



525984



529065 (Ø1,1 mm)
525956 (Ø1,2 mm)
529079 (Ø1,3 mm)



529012 (6 GR)
529011 (7 GR)
527631 (8 GR)



529014 (12 GR)
529013 (14 GR)
529229 (21 GR)



529023



802025
(Ø 53/57 mm)



802104
(Ø 49/53 mm)



802103
(PLASTIC)



802020
(STAINLESS STEEL)



529063



529001



529003



529004



529007



527633



527634

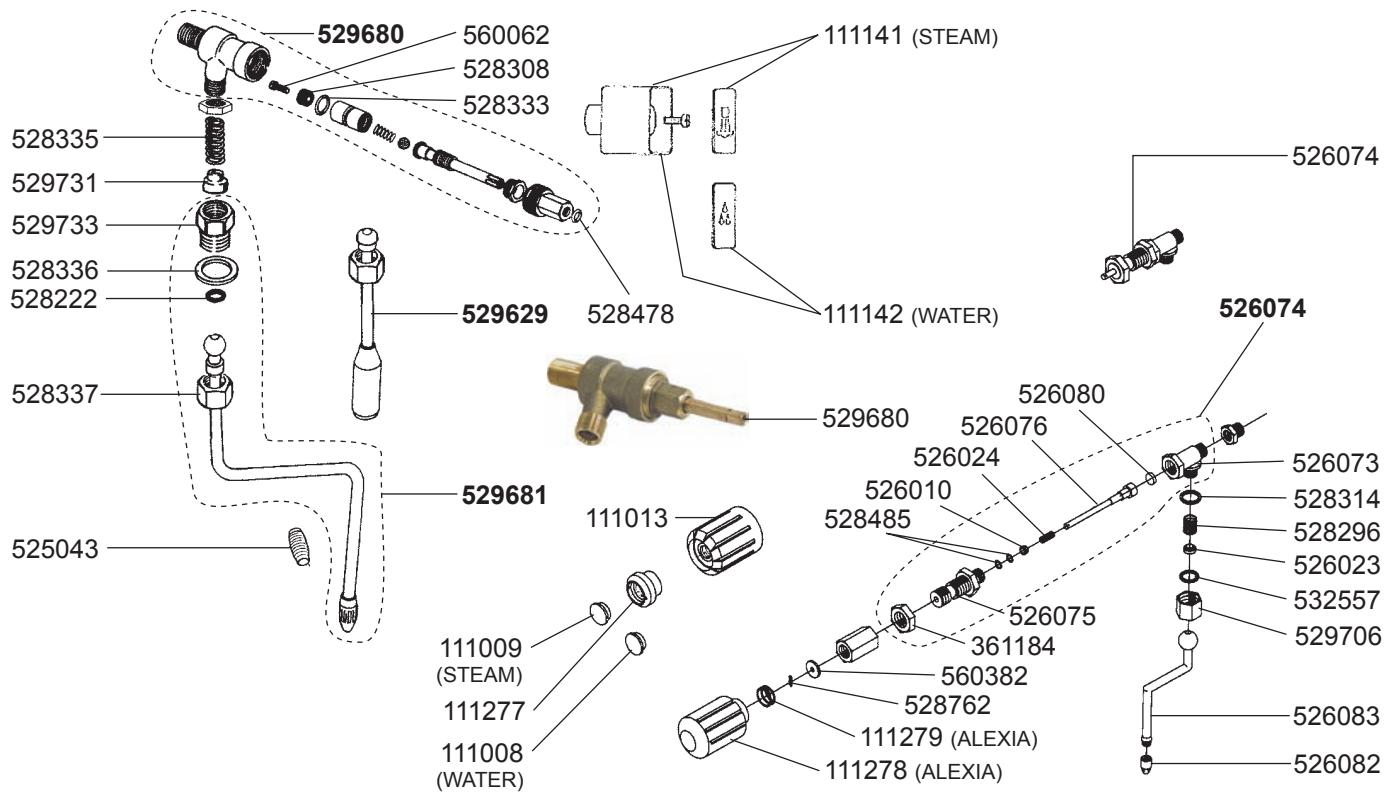


529894

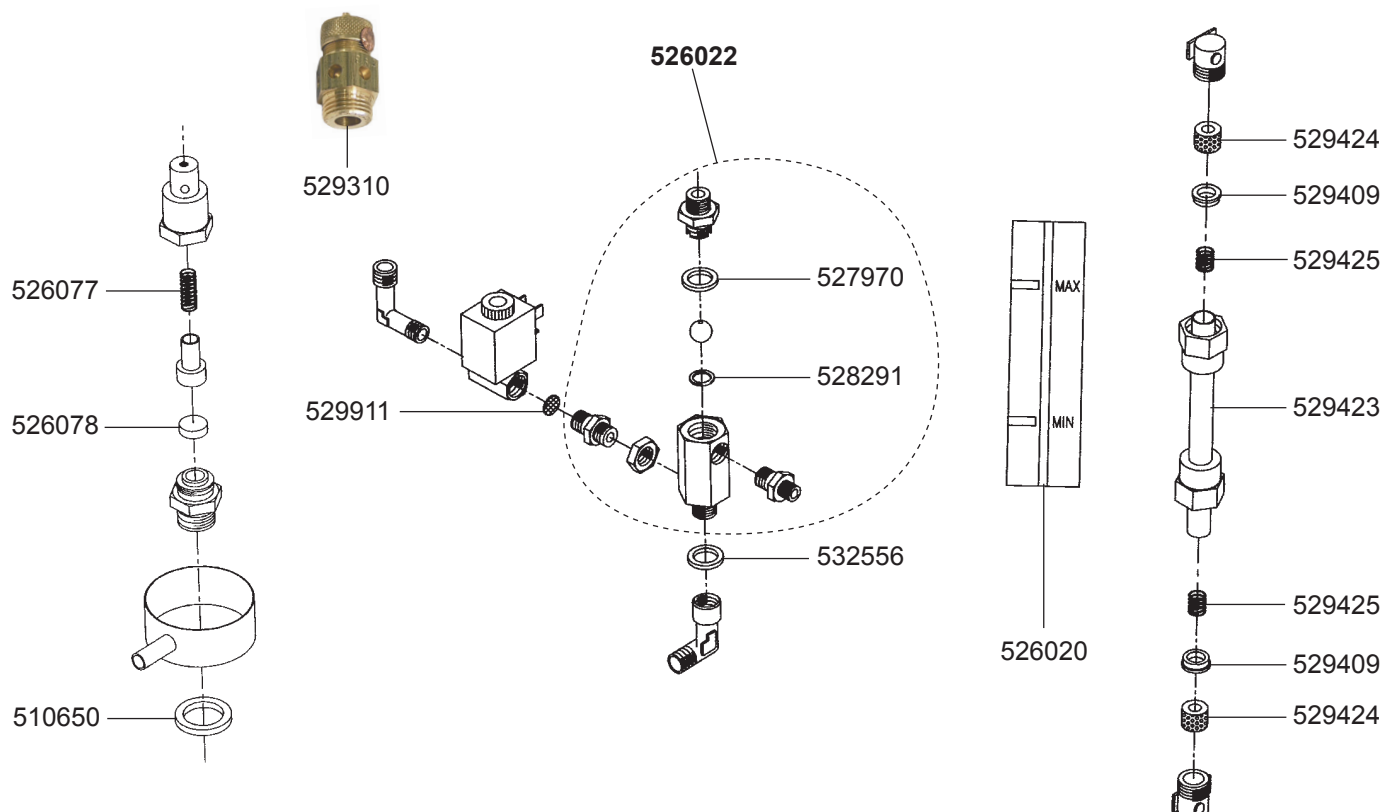


529161 (ADJUSTABLE)

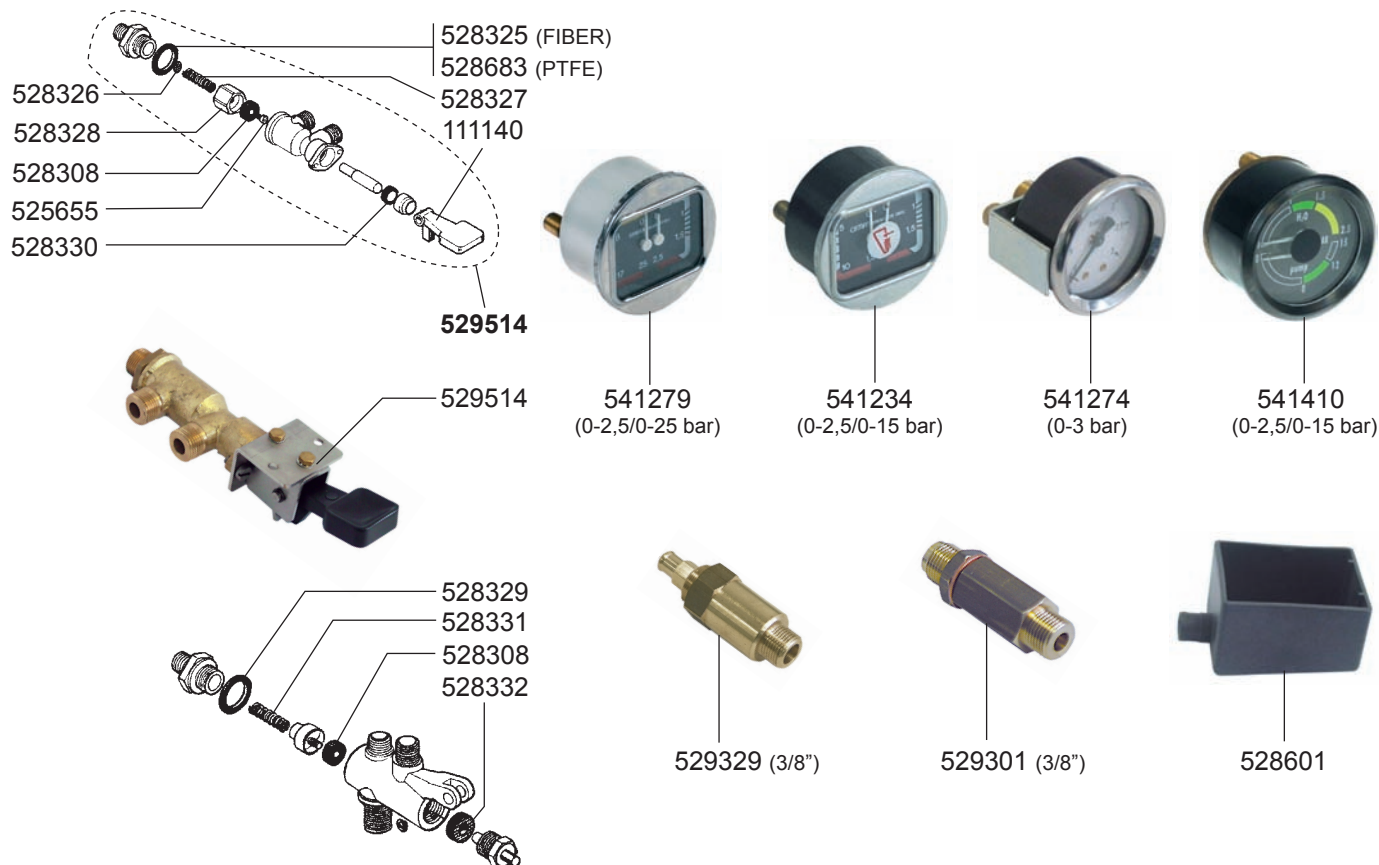
STOOM/WATER TAPS



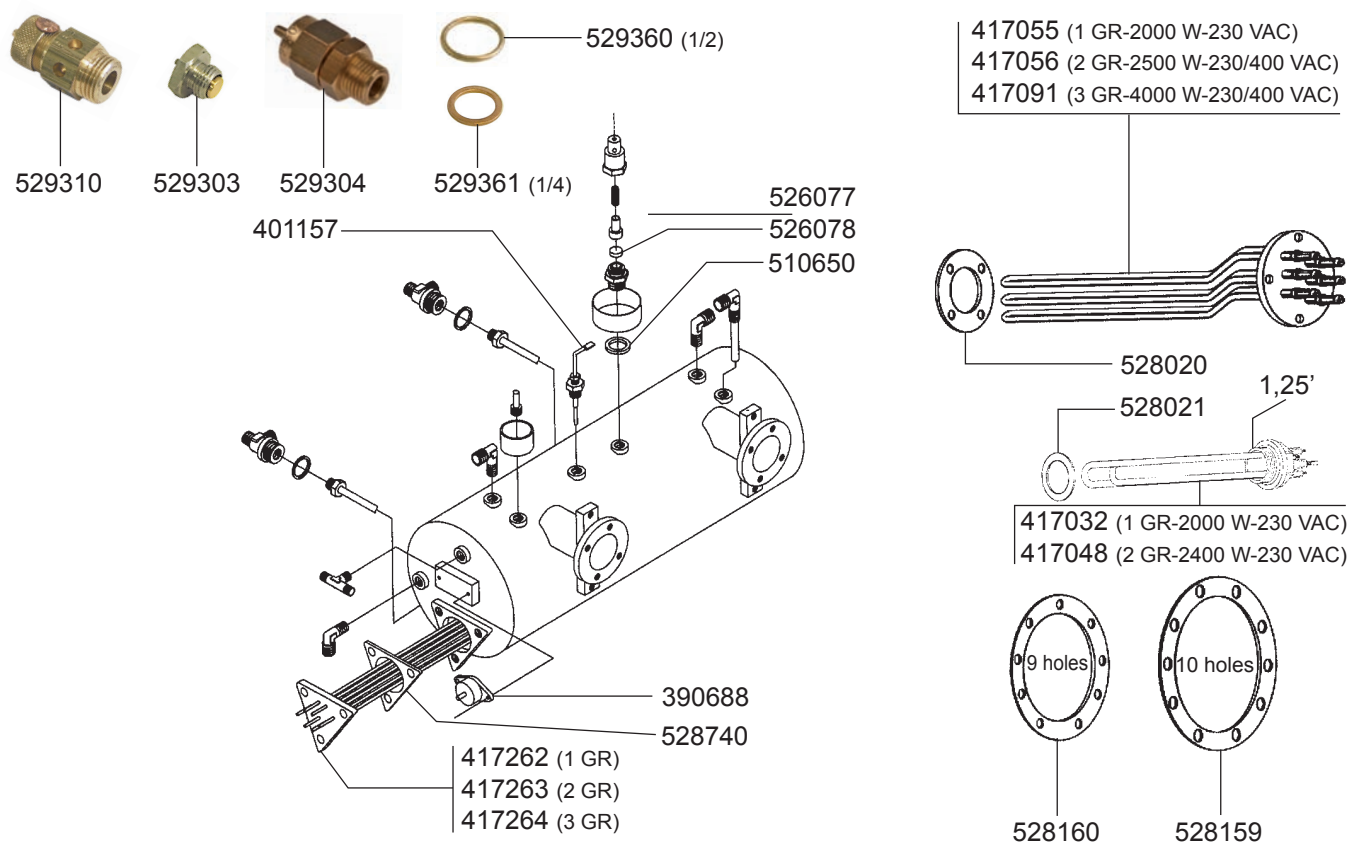
VENTIELEN/NIVEAU-INDICATOR



VENTIELEN/MANOMETERS/DRUIPBAK

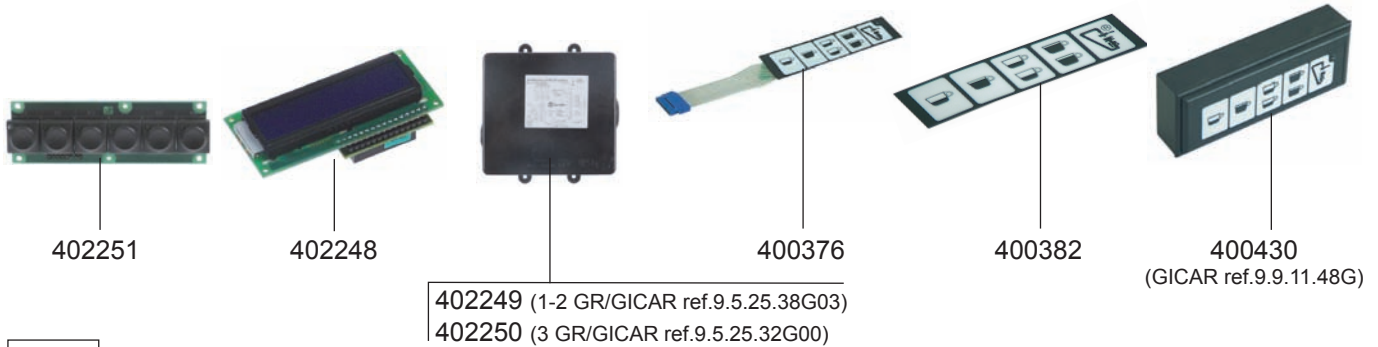


BOILER DIVERS

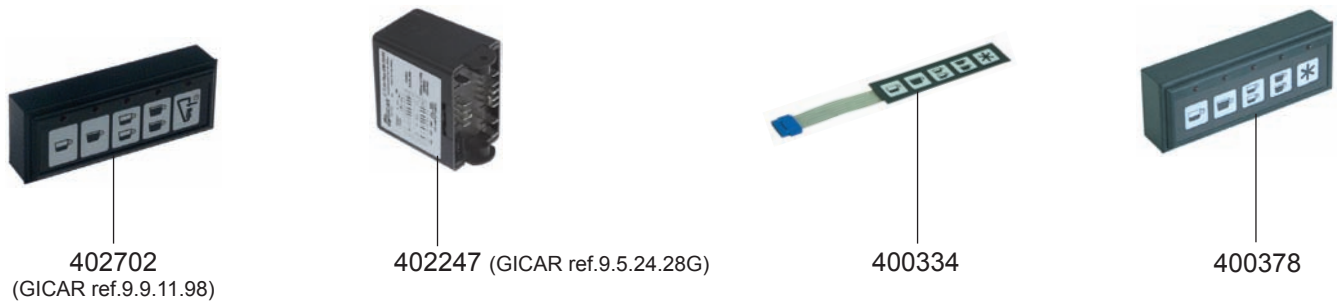


ELEKTRISCHE COMPONENTEN

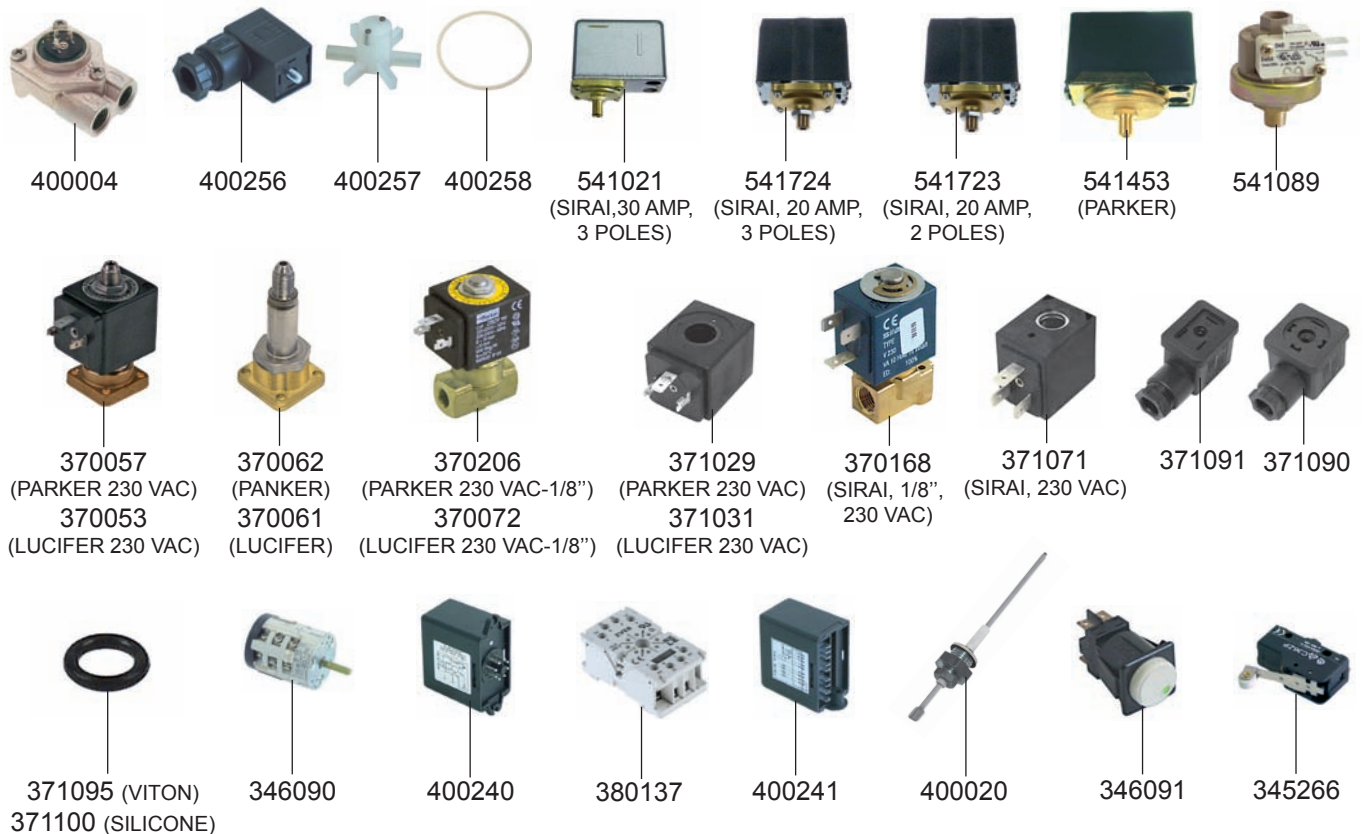
ALEXIA



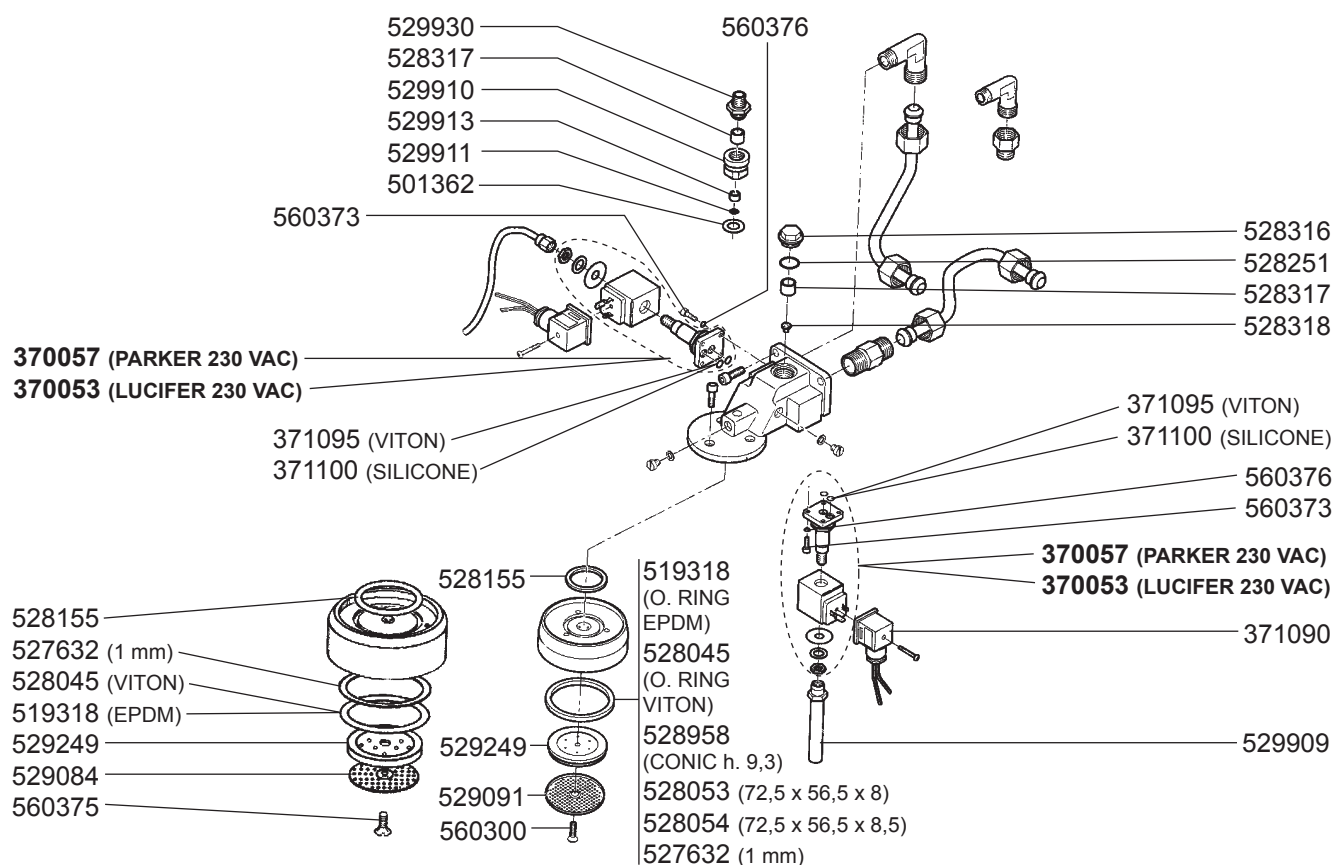
C



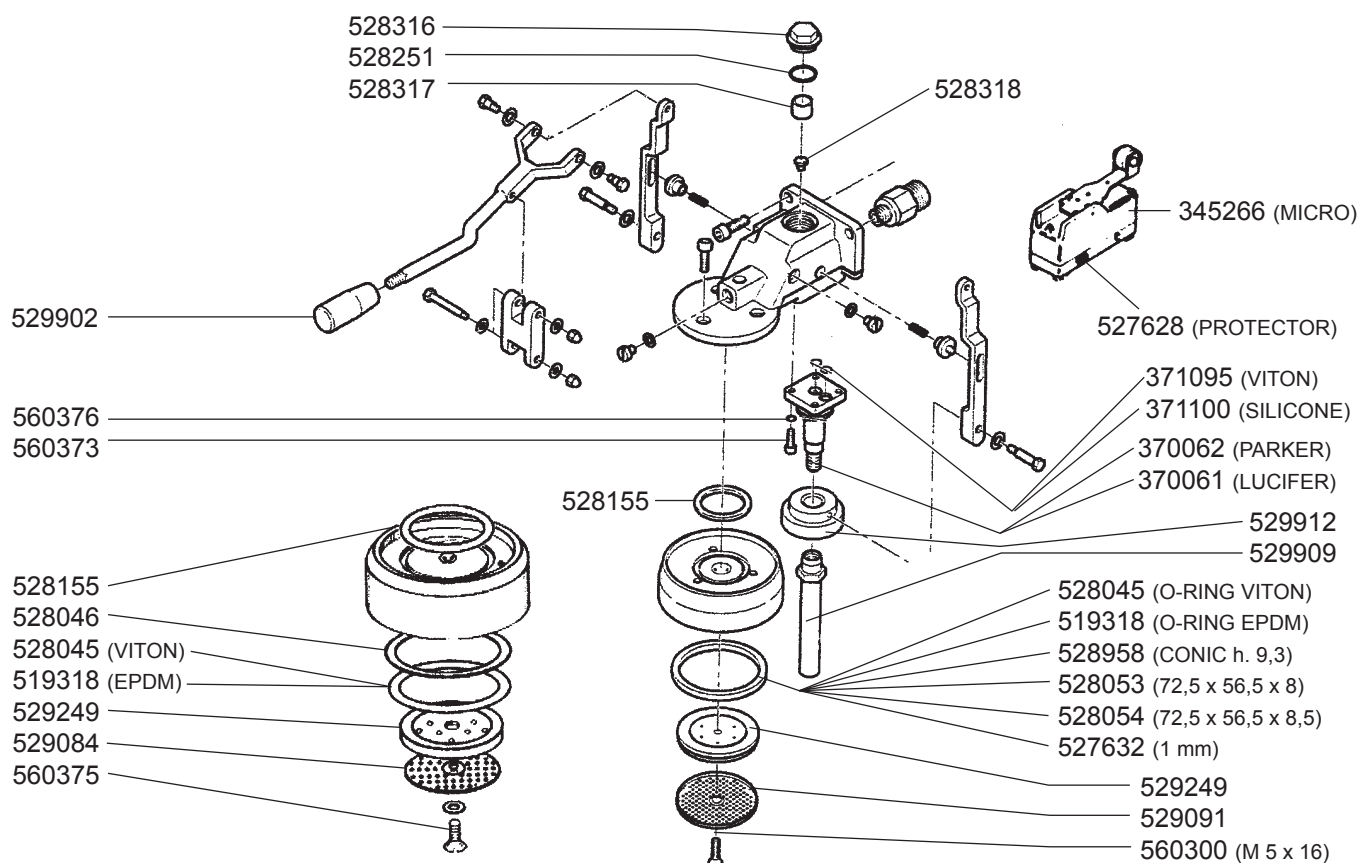
ELEKTRISCHE COMPONENTEN DIVERS



SOLENOID GROEP



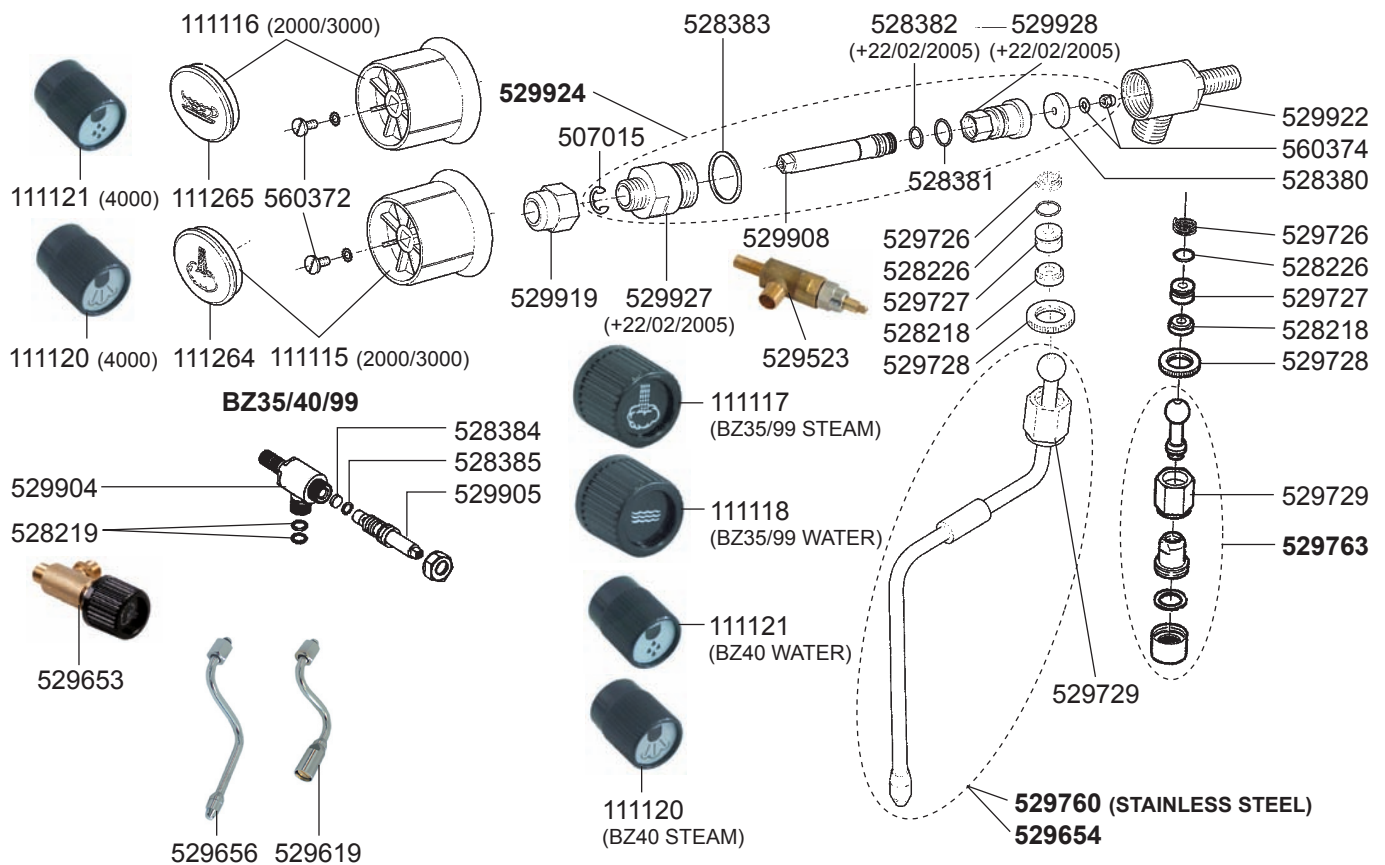
MANUAL GROEP



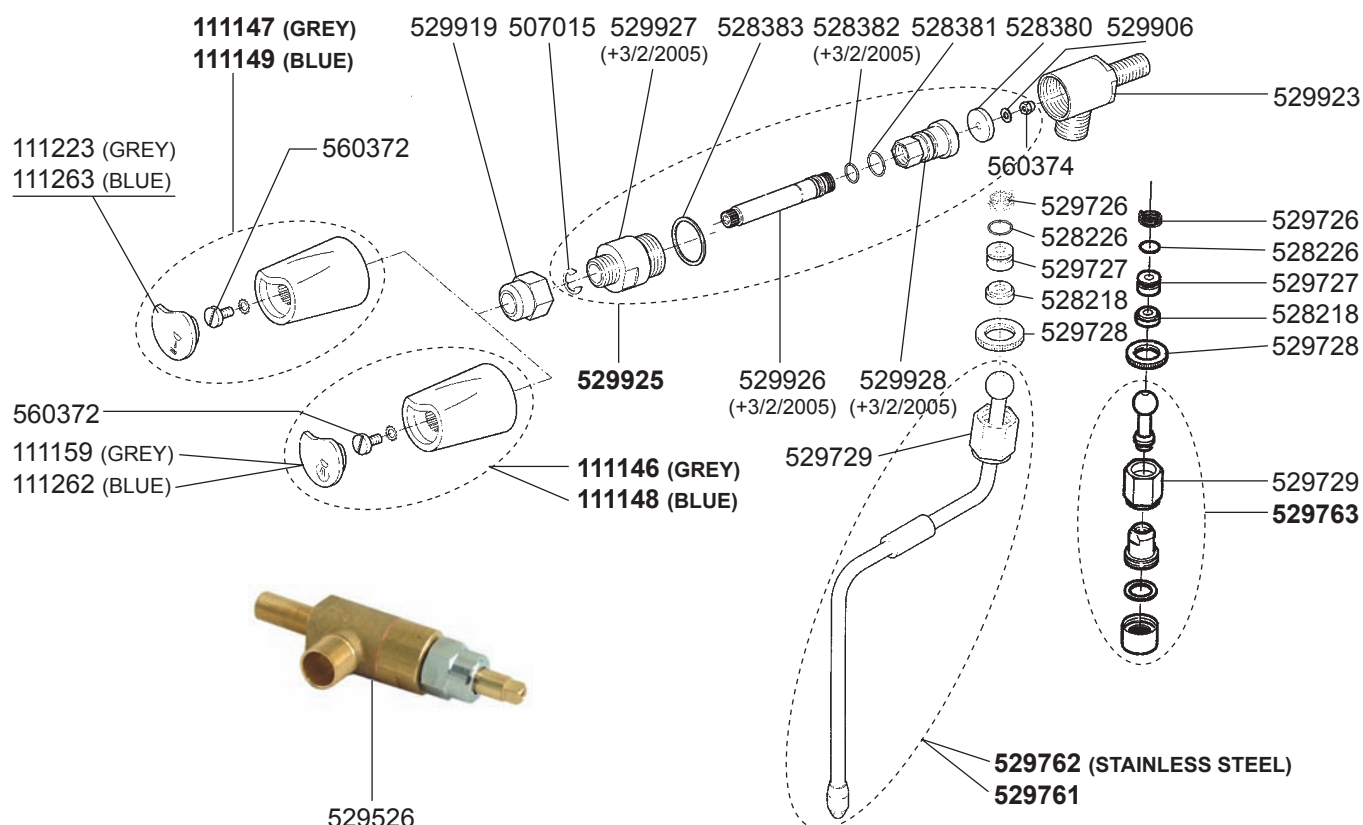
FILTERHOUDERS



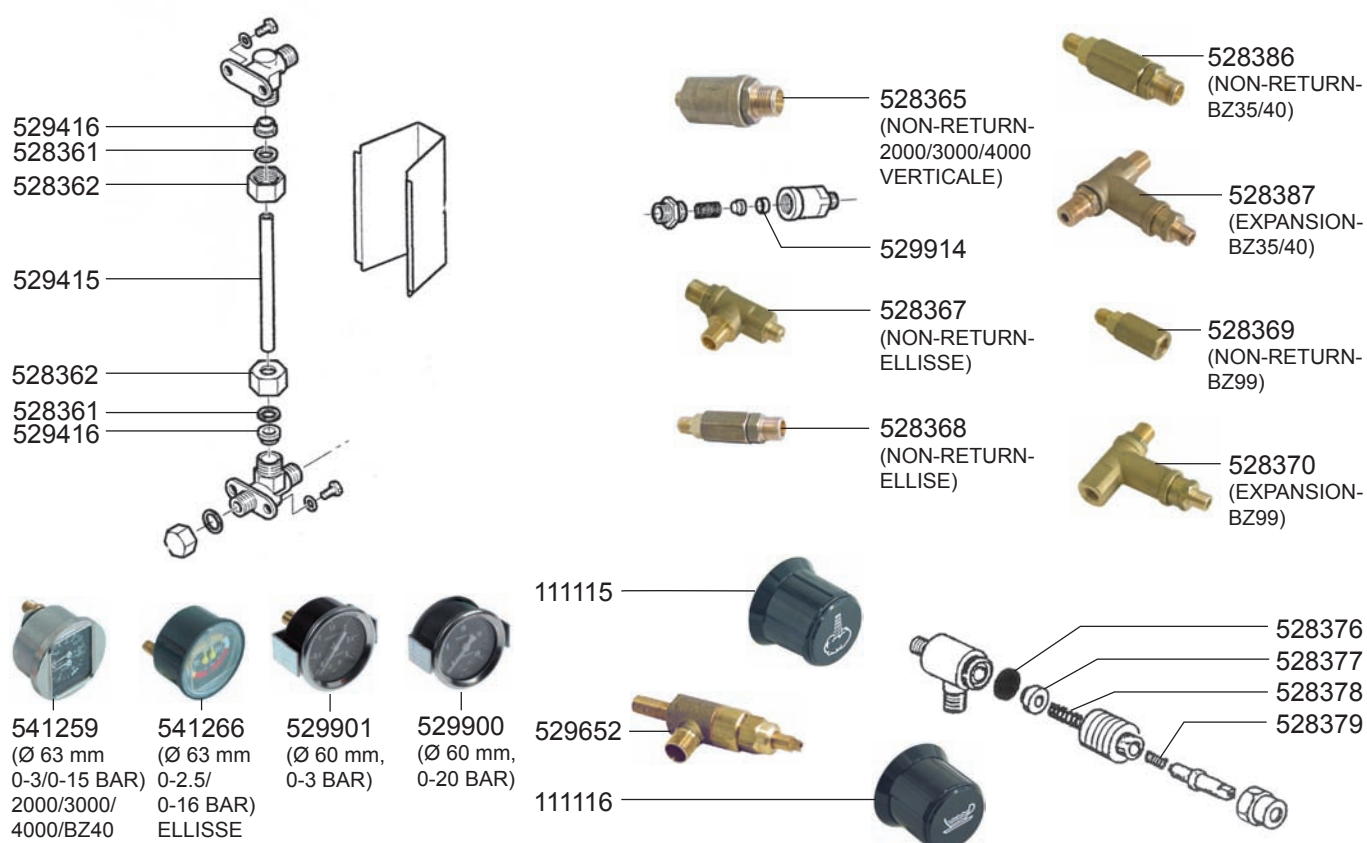
STOOM/WATER TAPS 2000/3000/4000/BZ35/40/99



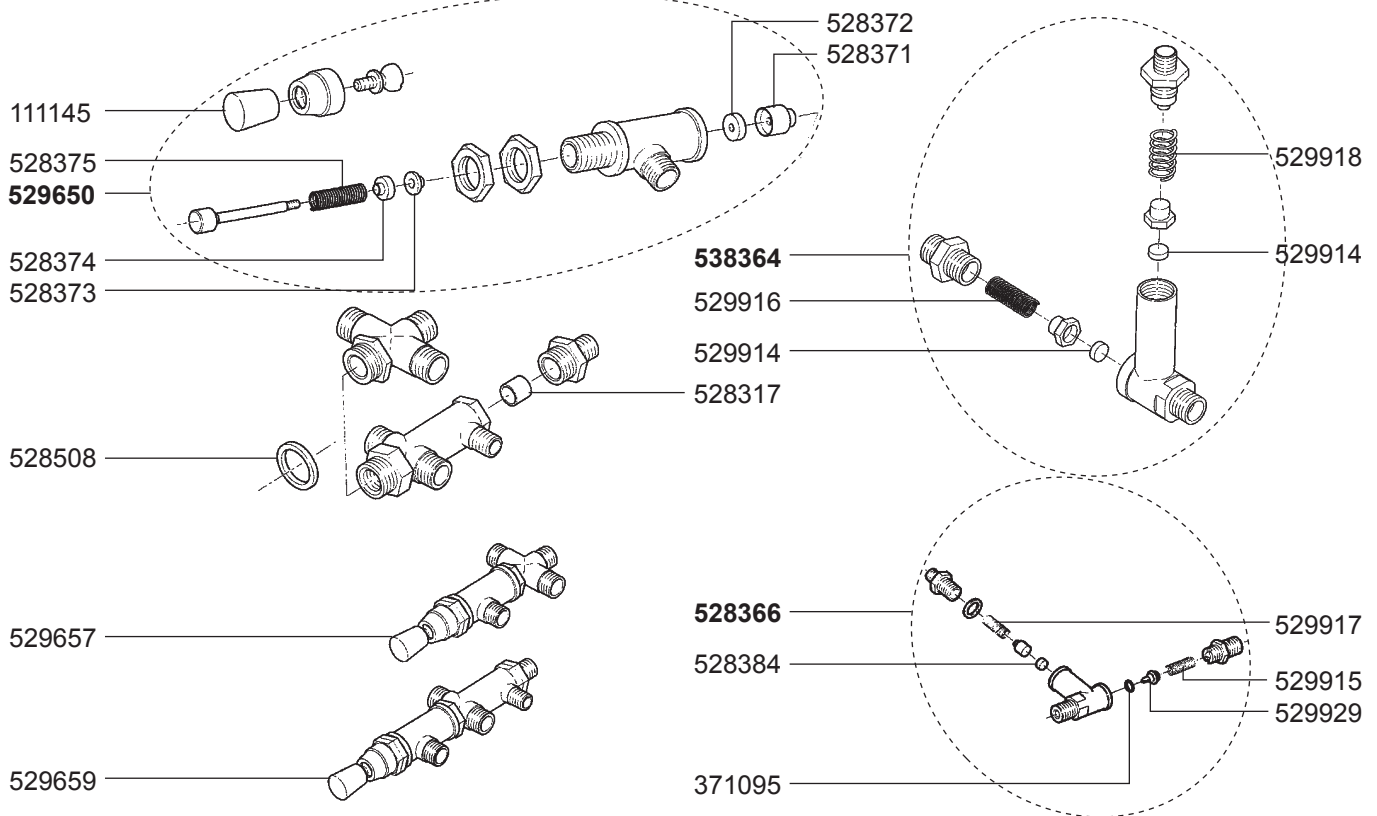
STOOM/WATER TAPS ELLISSE



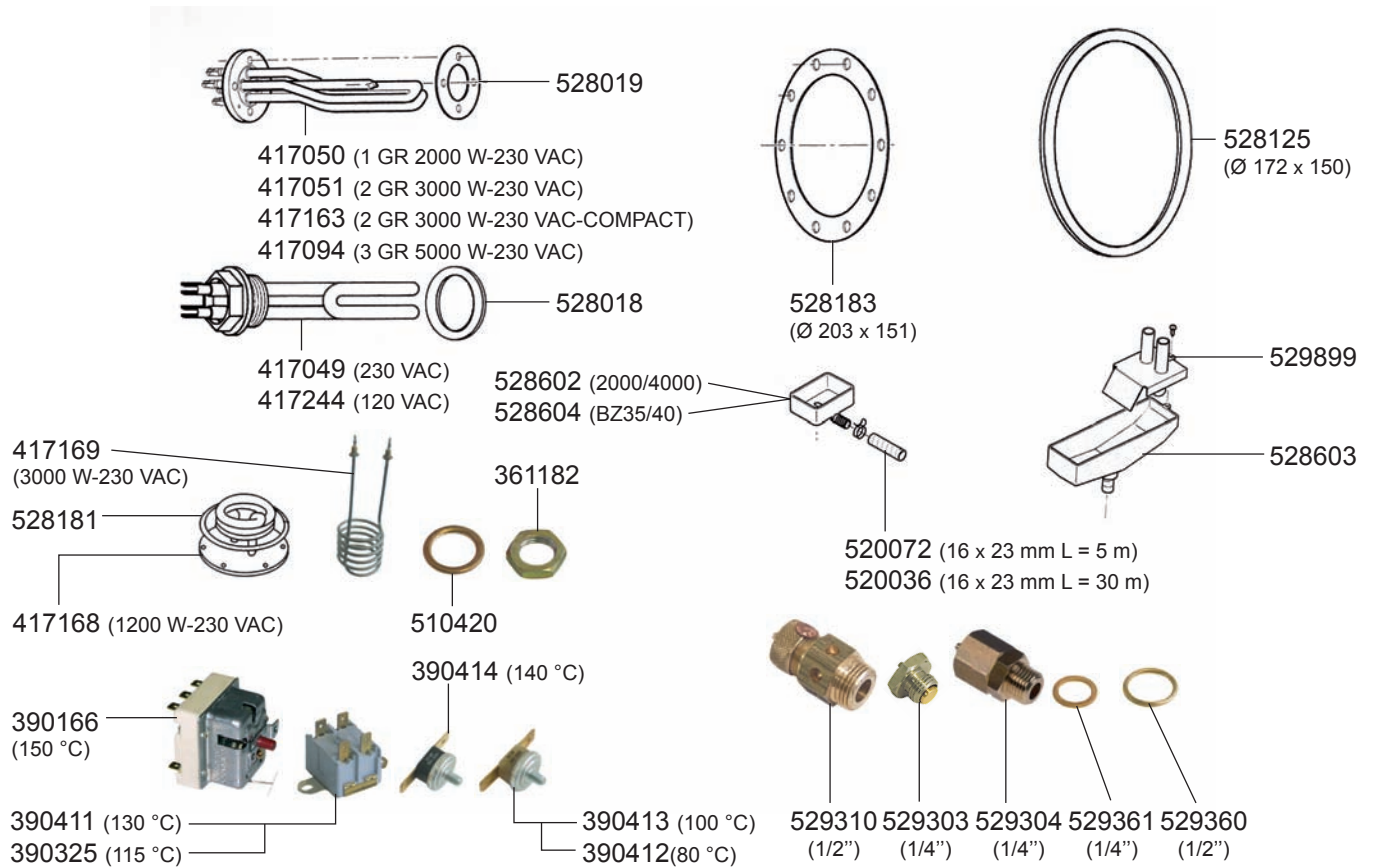
NIVEAU-INDICATOR/VENTIELEN



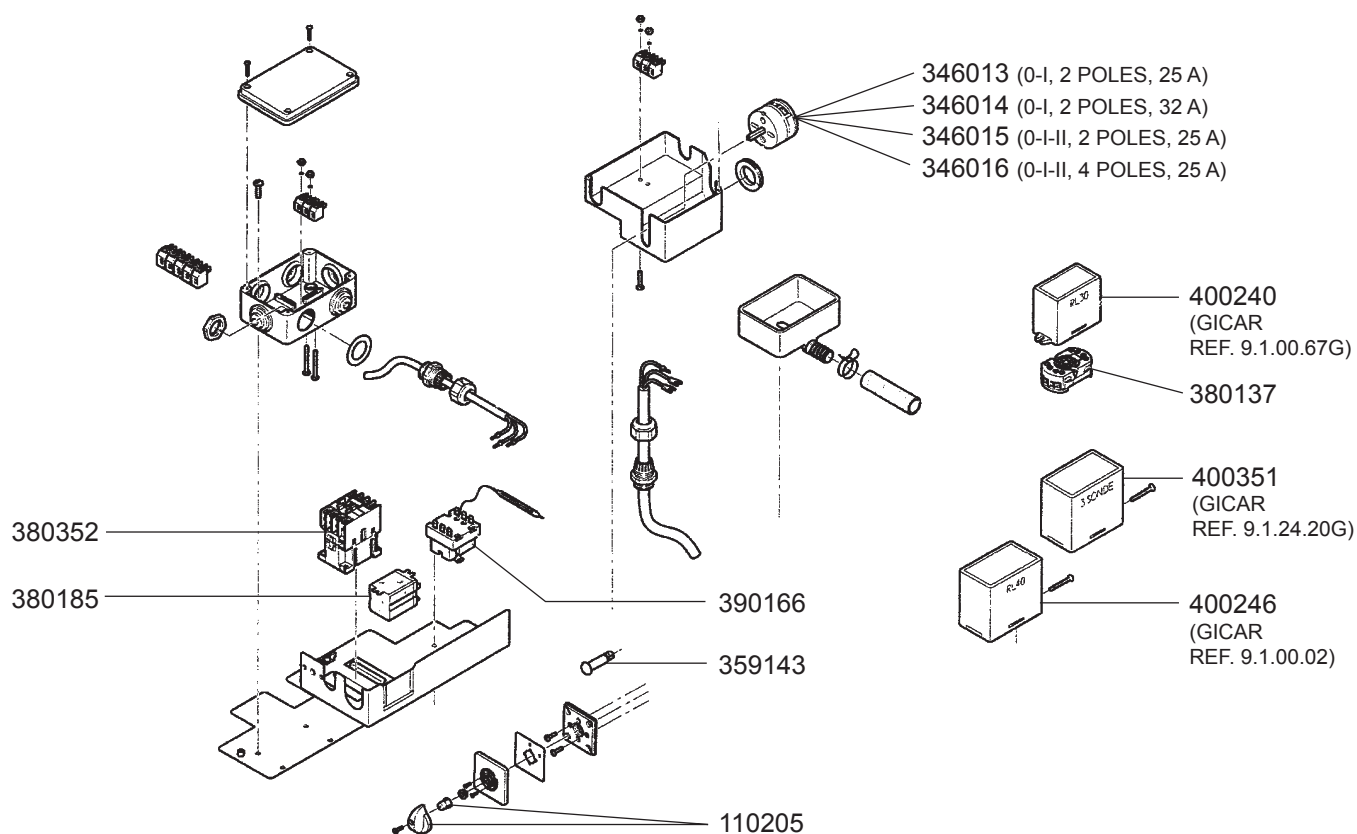
VENTIELEN



BOILER/DRUIPBAK/THERMOSTATEN DIVERS



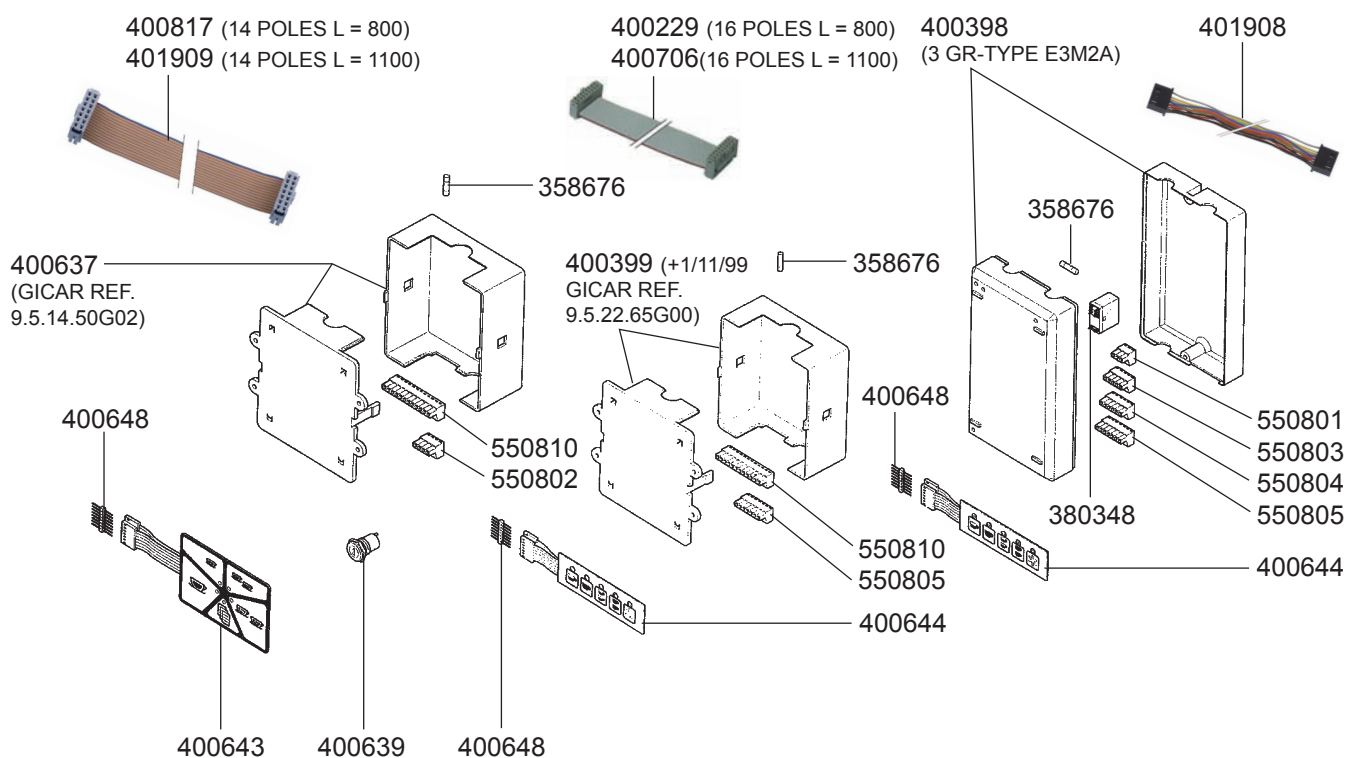
ELEKTRISCHE COMPONENTEN B2000

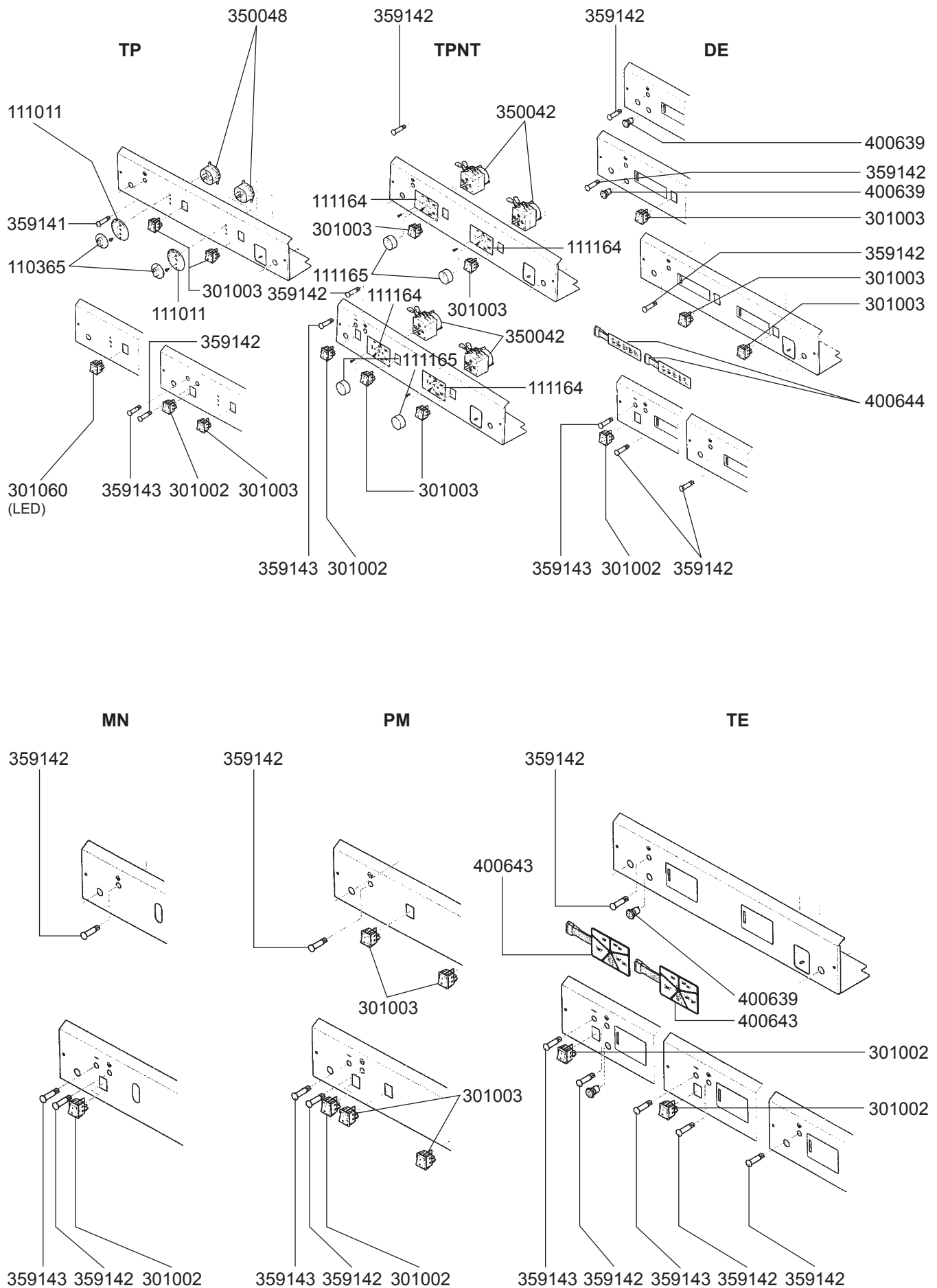


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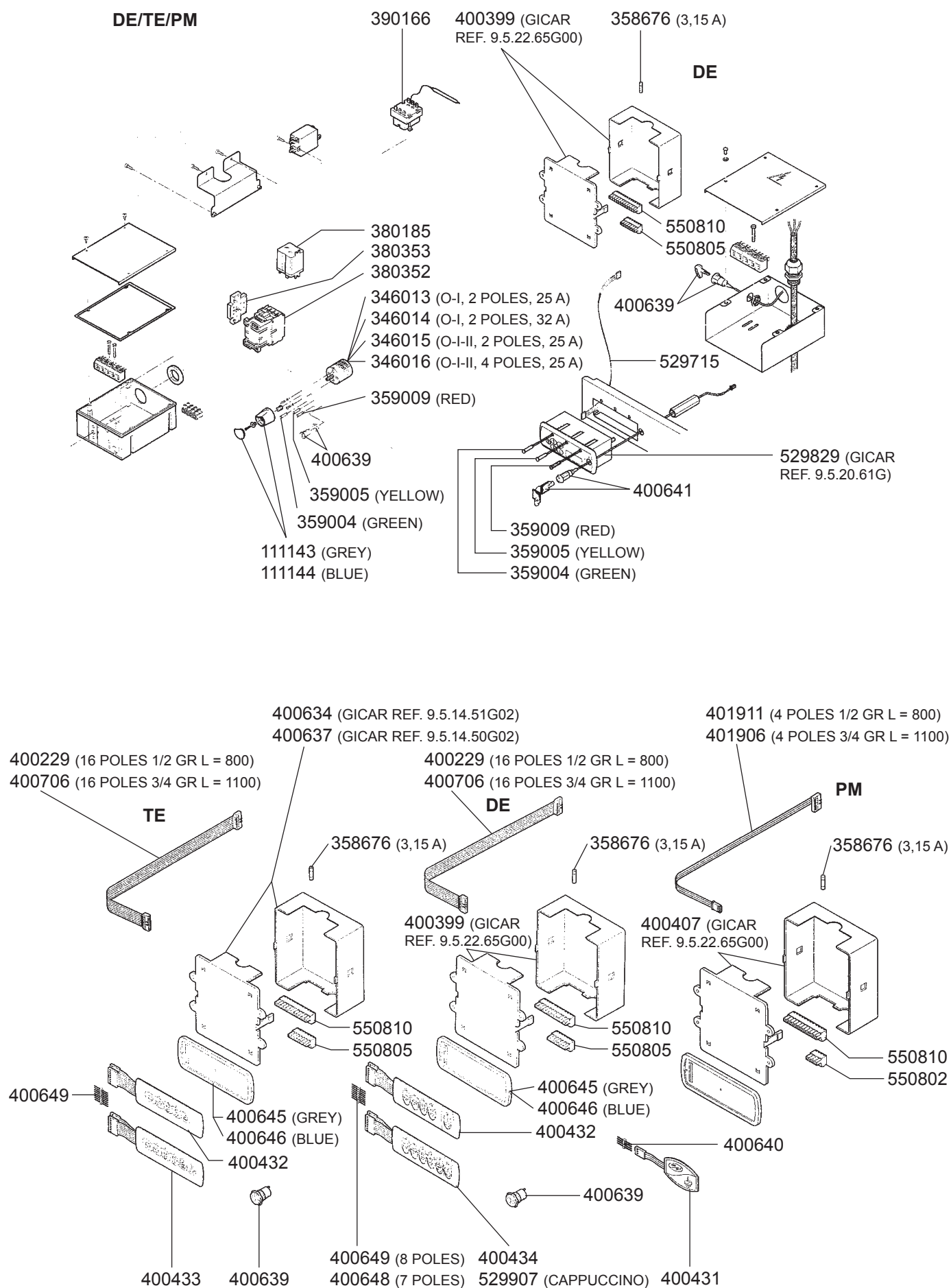
DE +1/11/1999

DE -30/10/1999

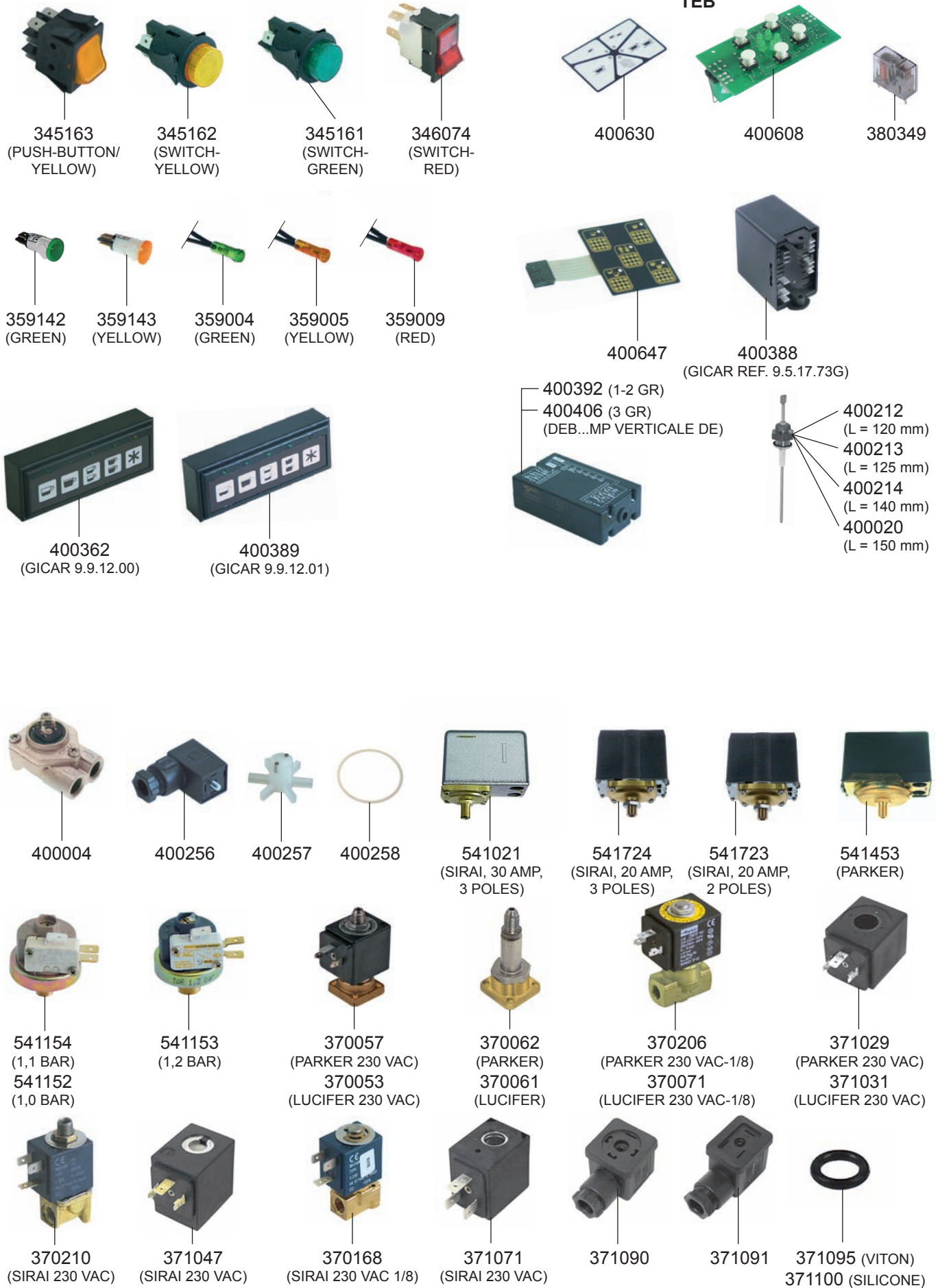




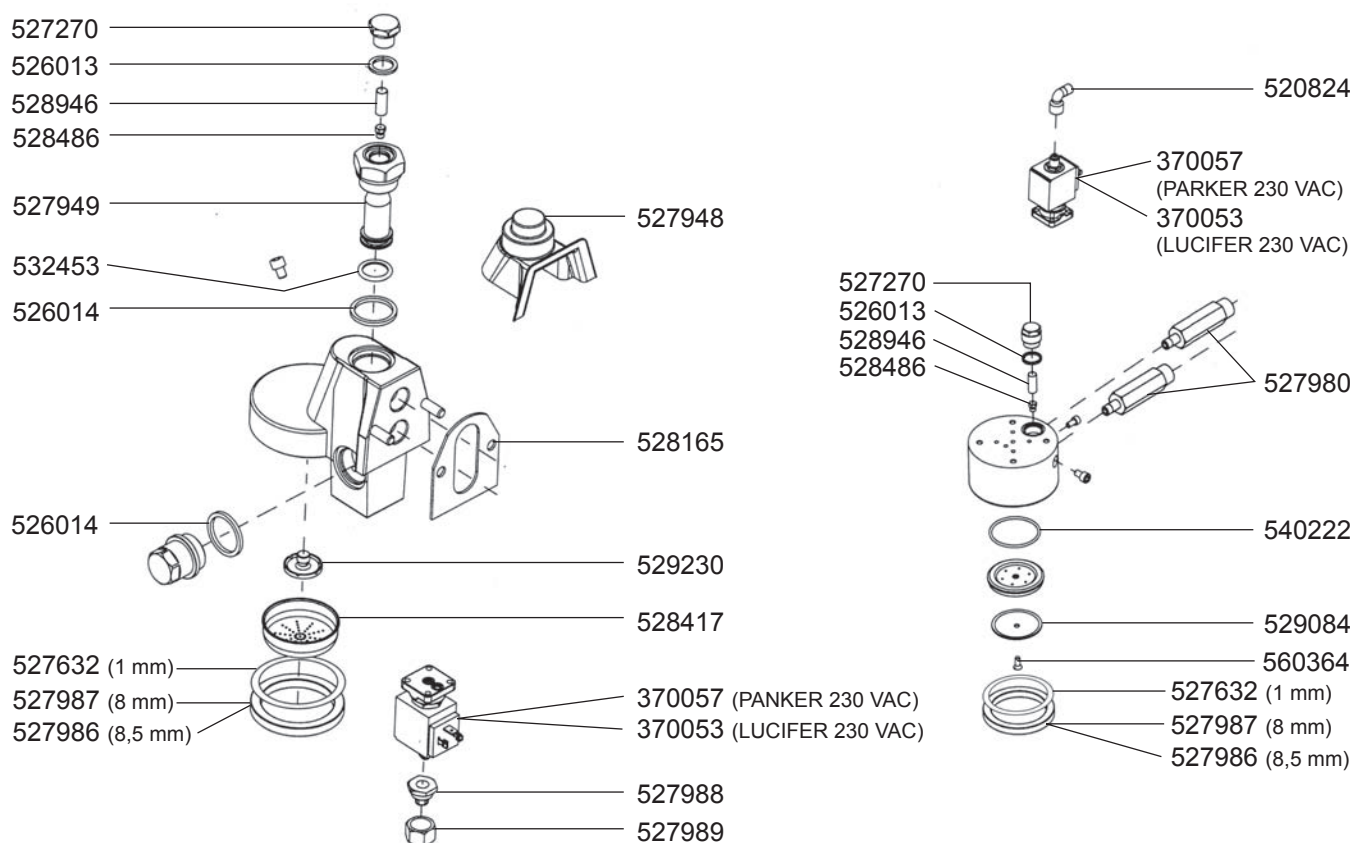
ELEKTRISCHE COMPONENTEN ELLISSE



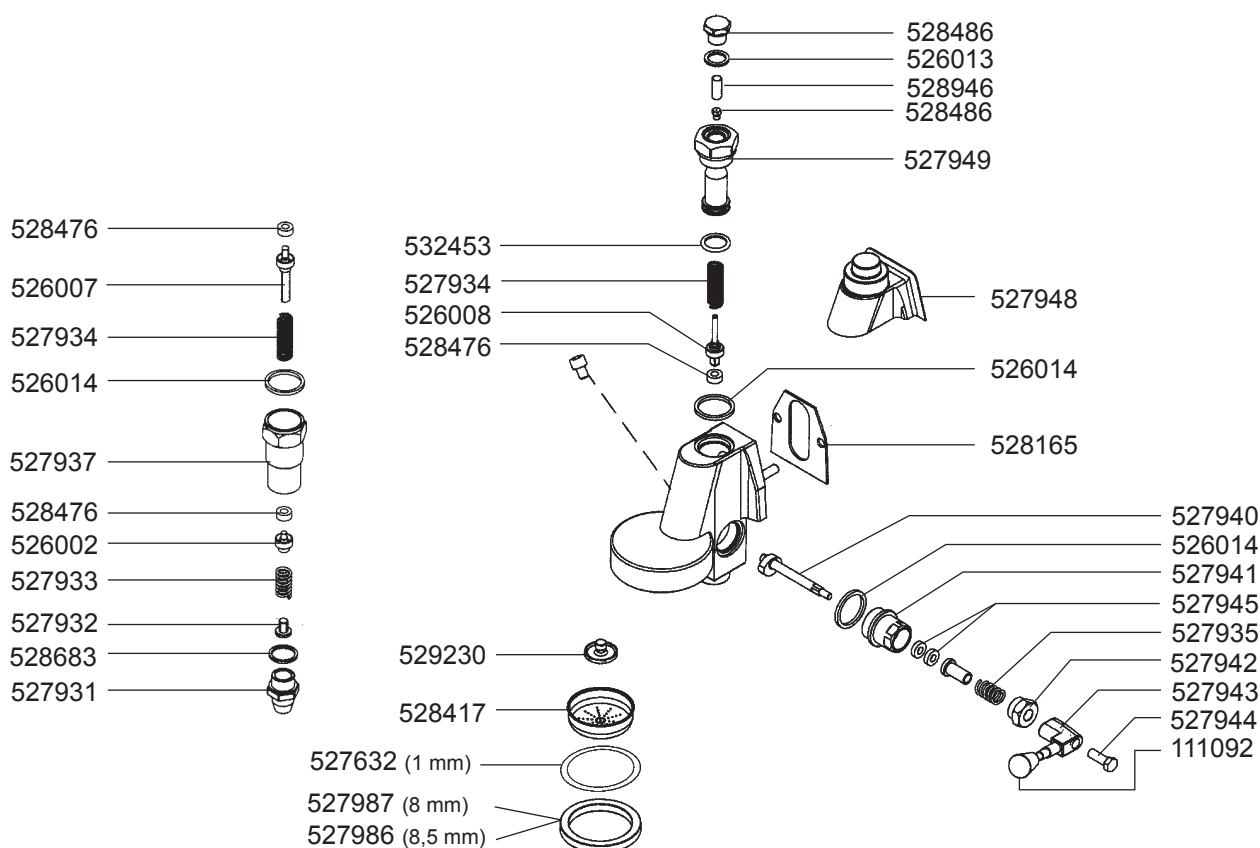
ELEKTRISCHE COMPONENTEN DIVERS



SOLENOID GROEPEN



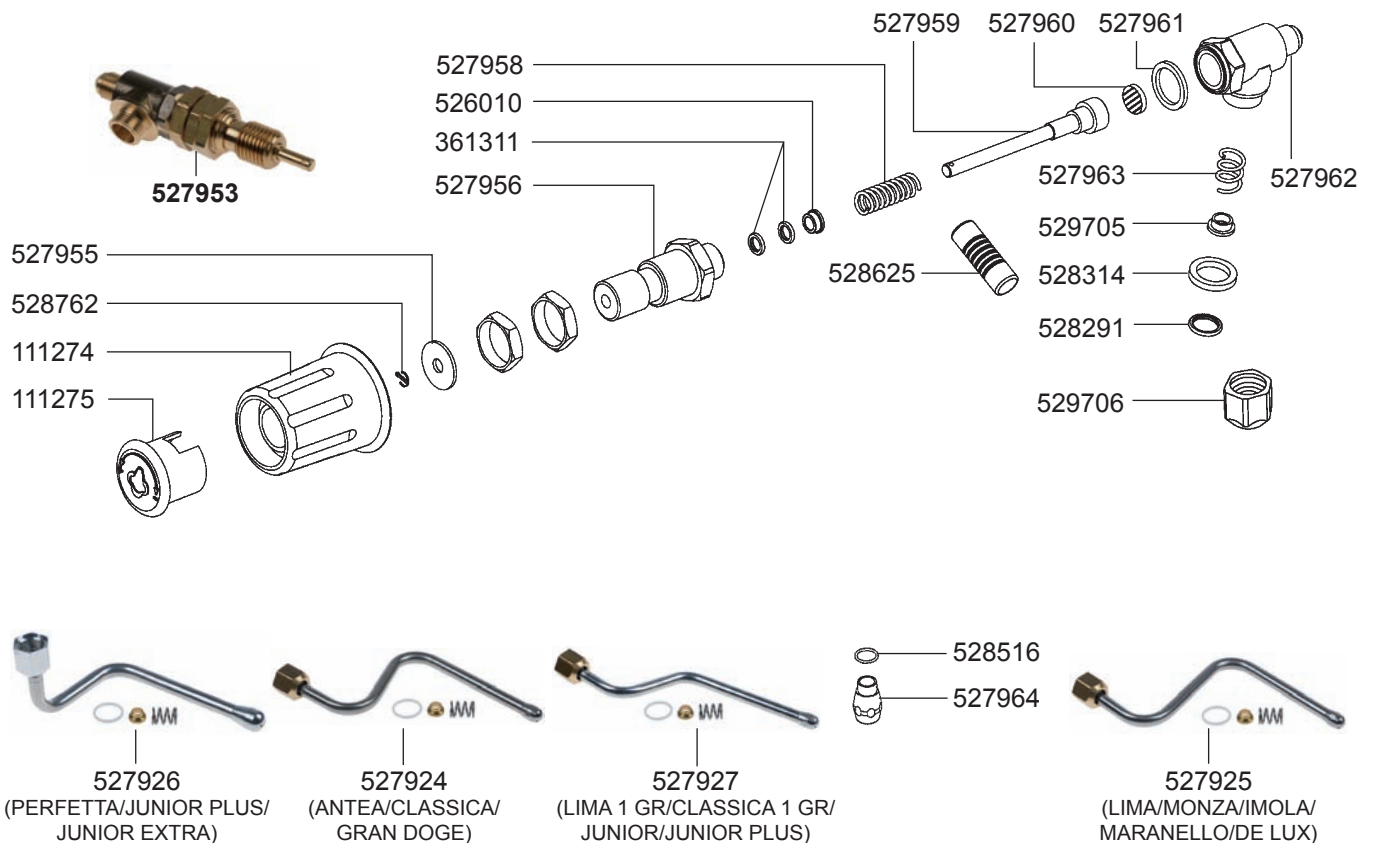
MANUAL GROEP



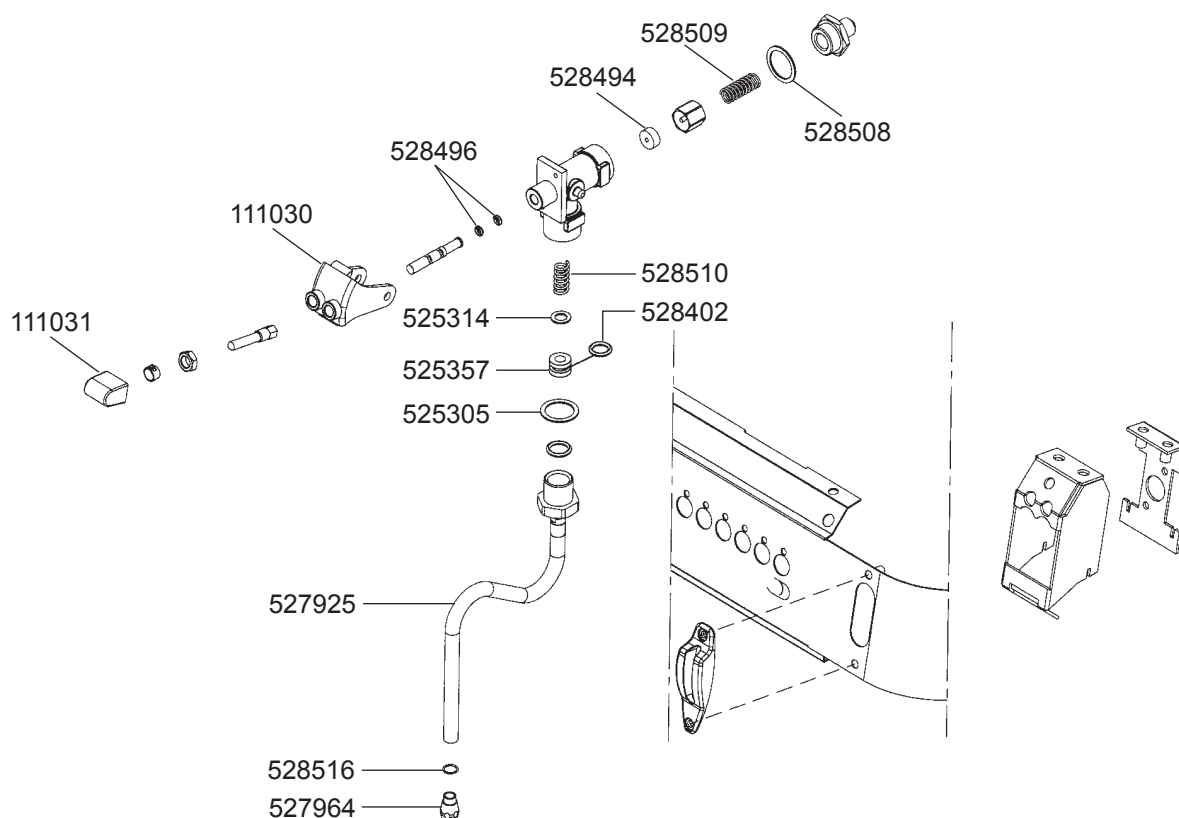
FILTERHOUDERS



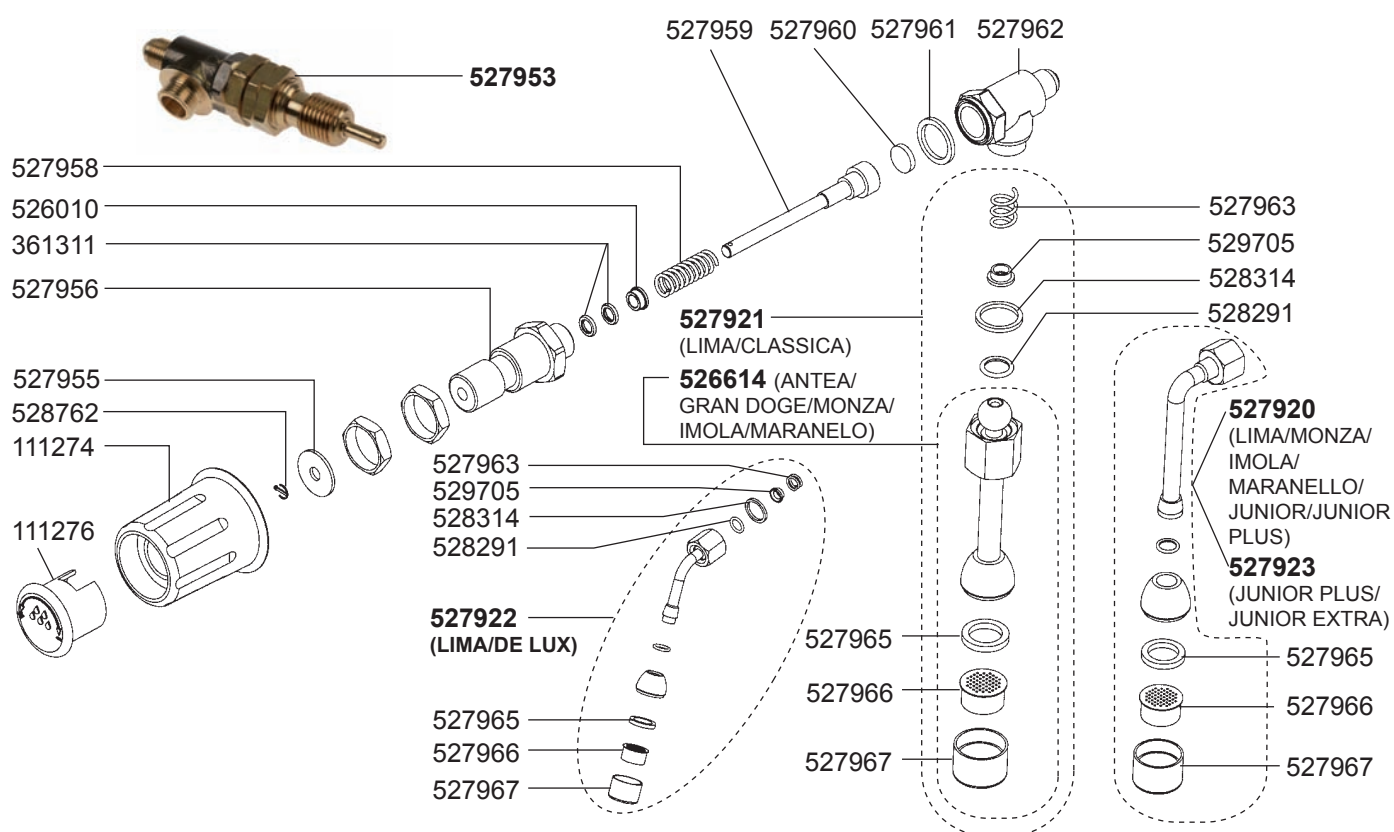
STOOM TAP LIMA/MONZA/IMOLA/MARANELLO/DE LUX/CLASSICA/ANTEA/GRAN DOGE/PERFETTA/JUNIOR



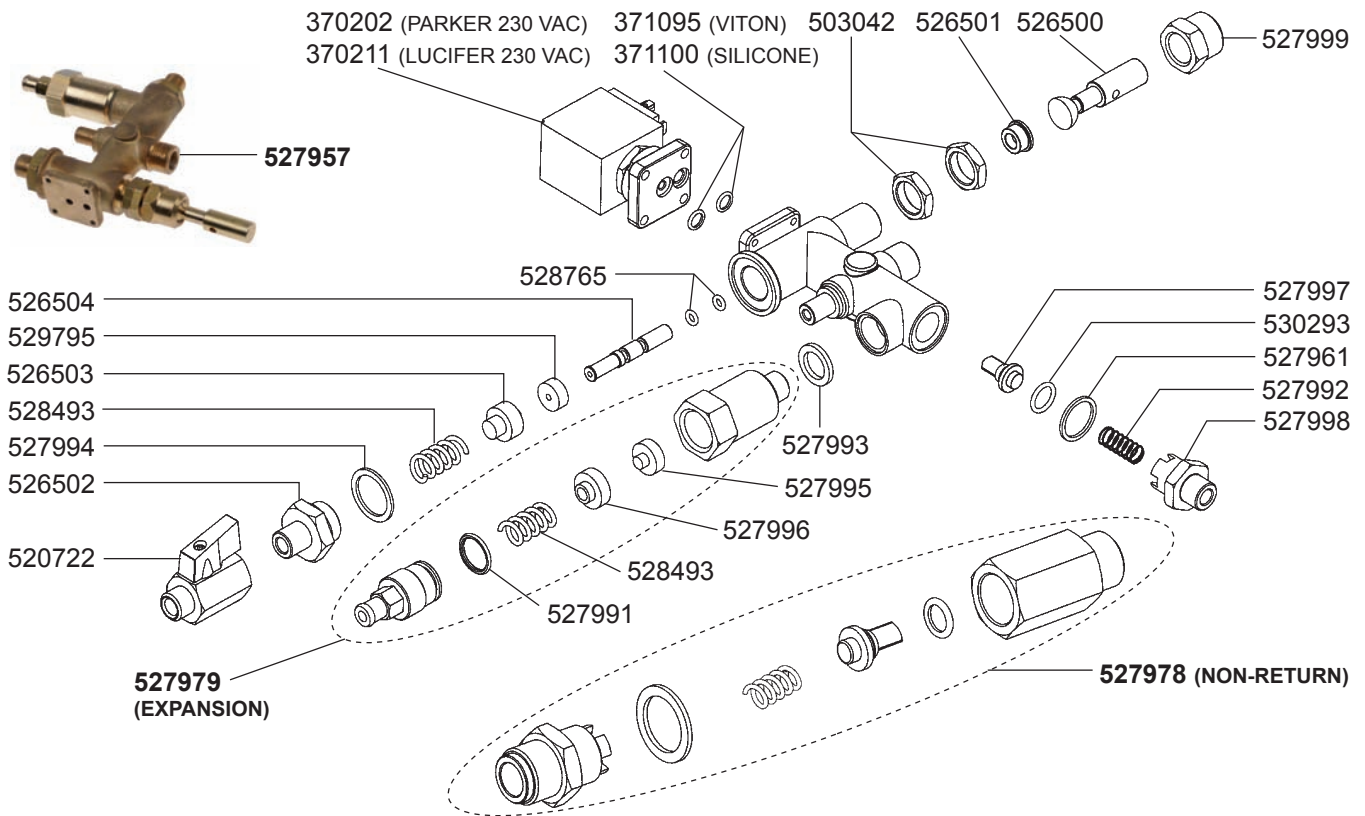
STOOM TAP MONZA/IMOLA/MARANELLO



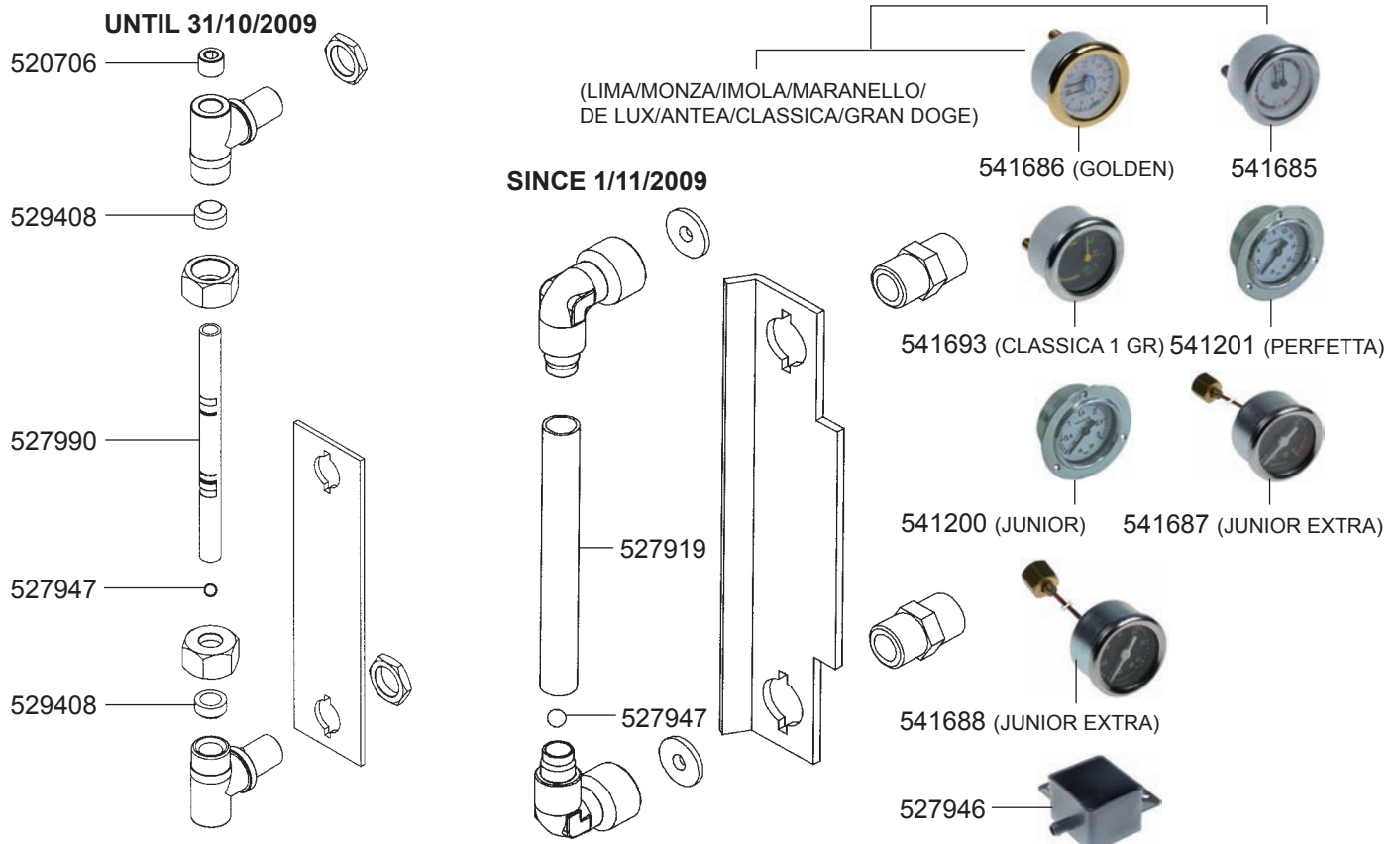
WATER TAP LIMA/MONZA/IMOLA/MARANELLO/DE LUX/CLASSICA/ANTEA/GRAN DOGE/JUNIOR



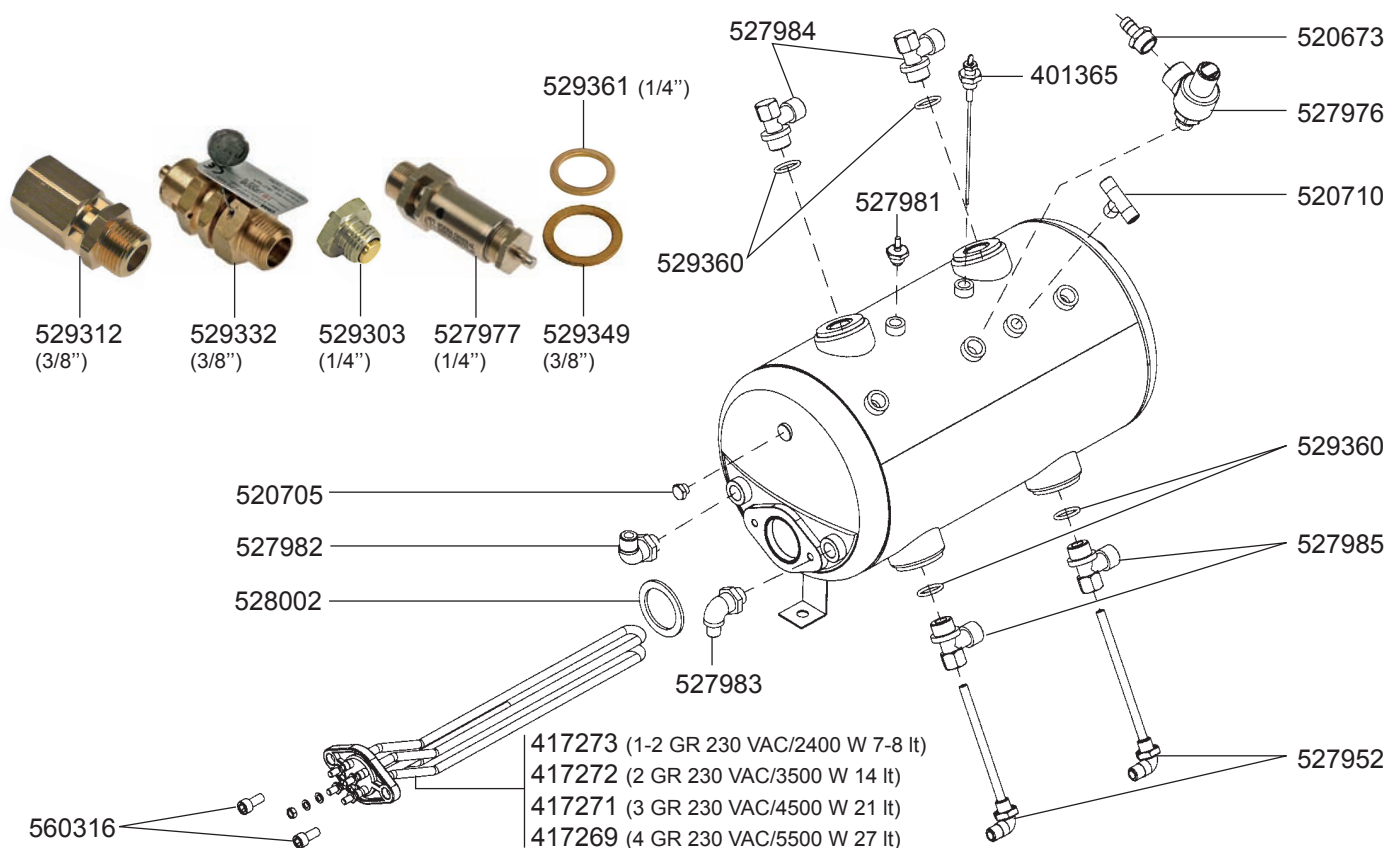
VENTIELEN



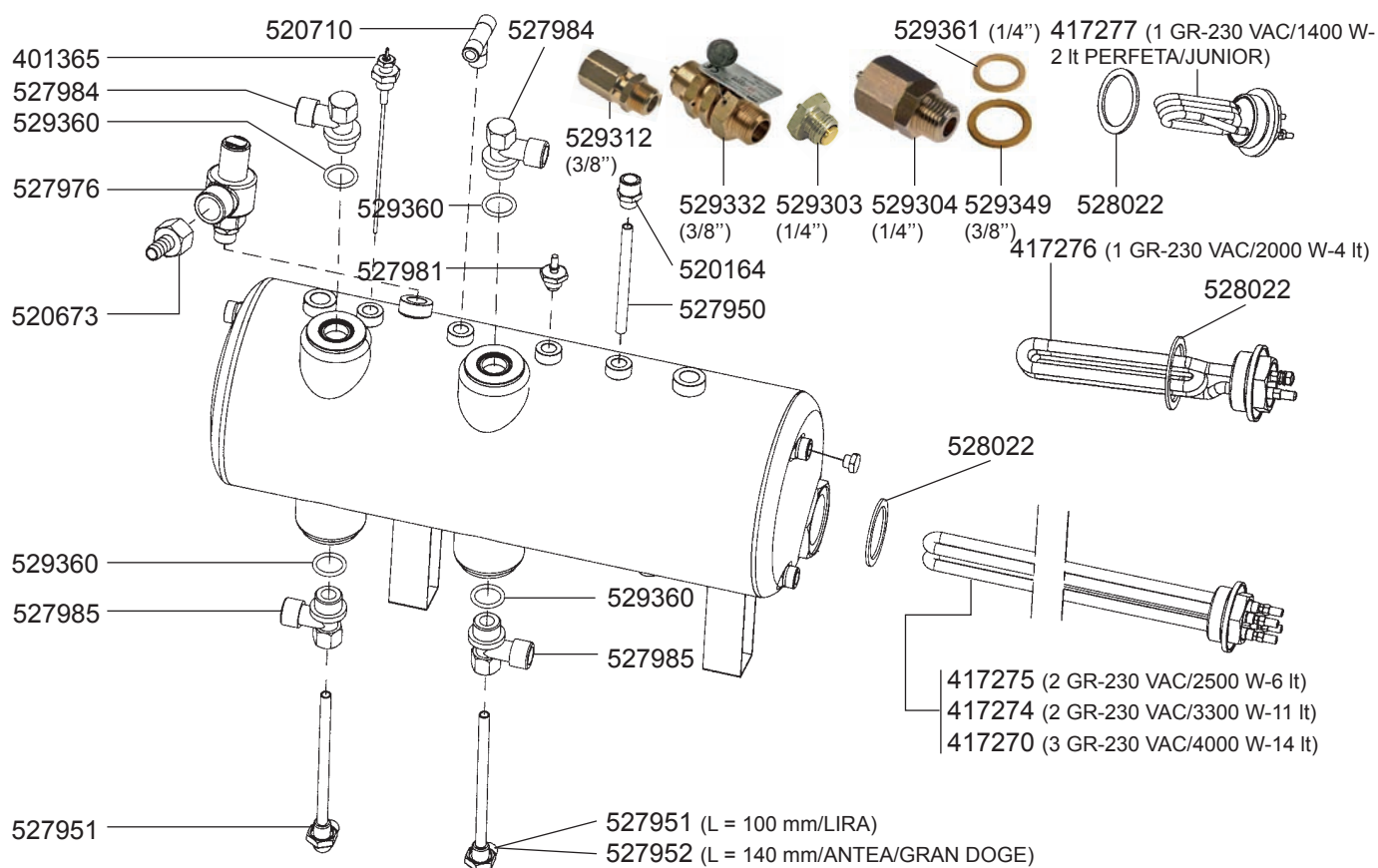
NIVEAU-INDICATOR/MANOMETERS/DRUIPBAK



BOILER LIRA/CLASSICA/MONZA/IMOLA/MARANELLO/DE LUX DIVERS



BOILER LIRA 6-11-14lt/ANTEA/GRAN DOGE DIVERS



BOILER LIRA 2-3-4GR DIVERS

ELECTRONIC LIRA 2/3/4 GR



402257



402259



347205



301001 (RED)



402241
(GICAR REF. 9.5.25.98G 01)



359476 (RED)



359475 (GREEN)



375494



347208 (20 A)



347209 (25 A)



347210 (32 A)



347214

SWITCH MOD. LIRA 2/3/4 GR



347206



301001 (RED)



402103
(GICAR REF. 9.1.40.71G)



359476 (RED)



359475 (GREEN)



375494



347208 (20 A)



347209 (25 A)



347210 (32 A)



347214

BOILER LIRA 2-3-4GR/LIRA 1GR DIVERS

MANUAL GROUP MOD.



345639



301001 (RED)



402103
(GICAR REF. 9.1.40.71G)



359475 (GREEN)



375494



347208 (20 A)



347209 (25 A)



347210 (32 A)



347214

ELECTRONIC 1 GR 4 LT



402257



402245
(GICAR REF. 9.5.17.84G 01)



359476 (RED)



359475 (GREEN)



402223



347198 (20 A)



346100 (20 A)

ELEKTRISCHE COMPONENTEN LIRA 1GR

SWITCH MOD. 1 GR 4 LT



347206



402234
(GICAR REF. 9.1.29.05G 00)



359476 (RED)



359475 (GREEN)



347198

ELECTRONIC 1 GR 7 LT



402257



347205



402245
(GICAR REF. 9.5.17.84G 01)



359476 (RED)



359475 (GREEN)



375494



346100 (20 A)

SWITCH MOD. 1 GR 7 LT



347206



402103
(GICAR REF. 9.1.40.71G)



359476 (RED)



359475 (GREEN)



375494



346100 (20 A)

ELEKTRISCHE COMPONENTEN DE LUX

ELECTRONIC



402258



347206



301001 (RED)



402241
(GICAR REF. 9.5.25.98G 01)



359476 (RED)



359475 (GREEN)



375494



347208 (2/3 GR)



347209 (3 GR)



347210 (4 GR)



347215

SWITCH MOD.



347206



301001 (RED)



402103
(GICAR REF. 9.1.40.71G)



359476 (RED)



359475 (GREEN)



375494



347208 (2/3 GR)



347209 (3 GR)



347210 (4 GR)



347215

ELEKTRISCHE COMPONENTEN DE LUX/PERFETTA

MANUAL GROUP MOD.



345639



301001 (RED)



402103
(GICAR REF. 9.1.40.71G)



359476 (RED)



359475 (GREEN)



375494



347208 (2/3 GR)



347209 (3 GR)



347210 (4 GR)



347215

PERFETTA



345639



346520



359476 (RED)



390691



347211



390323 (145°)



390690 (200°)

ELEKTRISCHE COMPONENTEN MONZA/IMOLA/MARANELLO

ELECTRONIC



402258



402235



301001 (RED)



402241
(GICAR REF. 9.5.25.98G 01)



359476 (RED)



359475 (GREEN)



375494



347208 (2/3 GR)



347210 (4 GR)

SWITCH MOD.



402260



301001 (RED)



402262
(GICAR REF. 9.9.04.20G)



359476 (RED)



359475 (GREEN)



375494



347208 (2/3 GR)



347209 (3 GR)



347210 (4 GR)

ELEKTRISCHE COMPONENTEN GRAN DOGE

ELECTRONIC



402236



346049



301001 (RED)



402231
(GICAR REF. 9.5.22.80G00)



359476 (RED)



359475 (GREEN)



375494



347208

SWITCH MOD.



345142



301001



402103
(GICAR REF. 9.1.40.71G)



359476 (RED)



359475 (GREEN)



375494



347208

ELEKTRISCHE COMPONENTEN ANTEA/CLASSICA 2-3-4GR

ELECTRONIC



402236



345160



301001 (RED)



402231
(GICAR REF. 9.5.22.80G 00)



359476 (RED)



359475 (GREEN)



375494



346049

SWITCH MOD.



345142



345160 (RED)



301001 (RED)



359476 (RED)



359475 (GREEN)



375494



402236



402244



301001 (RED)



402231
(GICAR REF. 9.5.22.80G 00)



359476 (RED)



359475 (GREEN)



375494



347208 (2/3 GR)



347210 (4 GR)



347215

ELEKTRISCHE COMPONENTEN CLASSICA 1-2-3-4GR

SWITCH MOD. ERGONOMIC 2/3/4 GR



345142



301001 (RED)



345160 (RED)



402103
(GICAR REF. 9.1.40.71G)



359475 (GREEN)



375494

ELECTRONIC 1 GR



402244



301001 (RED)



402261
(GICAR REF. 9.5.17.84G 00)



359475 (GREEN)



402223



347211

SWITCH MOD.



346049



347204



301001 (RED)



402234
(GICAR REF. 9.1.29.05G00)



359475 (GREEN)



347211

ELEKTRISCHE COMPONENTEN CLASSICA 2-3-4GR

SWITCH MOD.



402237



301001 (RED)



402232
(GICAR REF. 9.9.02.49G)



359476 (RED)



359475 (GREEN)



375494



347208 (20 A)



347210 (30 A)



347215

LEVER DISPENSING MOD.



345639



301001 (RED)



402103
(GICAR REF. 9.1.40.71G)



359476 (RED)



359475 (GREEN)



375494



347208 (20 A)



347210 (30 A)



347215

ELEKTRISCHE COMPONENTEN JUNIOR

ELECTRONIC



402244



301001 (RED)



402261
(GICAR REF. 9.5.17.84G 00)



359475 (GREEN)



402223



347211



541690

SWITCH MOD.



346049



347204



301001 (RED)



402234
(GICAR REF. 9.1.29.05G 00)



359475 (GREEN)



347211



541690

ELEKTRISCHE COMPONENTEN JUNIOR PLUS/JUNIOR EXTRA

SWITCH MOD.



346519



402234
(GICAR REF. 9.1.29.05G 00)



359475 (GREEN)



359476 (RED)



347211



541690

LEVER DISPENSING MOD.



345639



346519



402234
(GICAR REF. 9.1.29.05G 00)



347211



541690

LEVER DISPENSING MOD.



345639



346519



402234
(GICAR REF. 9.1.29.05G 00)



359474 (GREEN)



359473 (ORANGE)



347211



541690

ELEKTRISCHE COMPONENTEN DIVERS



400004



400256



400257



400258



541021
(SIRAI, 30 AMP,
3 POLES)



541724
(SIRAI, 20 AMP,
3 POLES)



541723
(SIRAI, 20 AMP,
2 POLES)



541453
(PARKER)



370057
(PARKER 230 VAC)
370053
(LUCIFER 230 VAC)



370062
(PARKER)
370061
(LUCIFER)



370206
(PARKER 230 VAC 1/8")
370072
(LUCIFER 230 VAC 1/8")



371029
(PARKER 230 VAC)
371031
(LUCIFER 230 VAC)



371091



371090

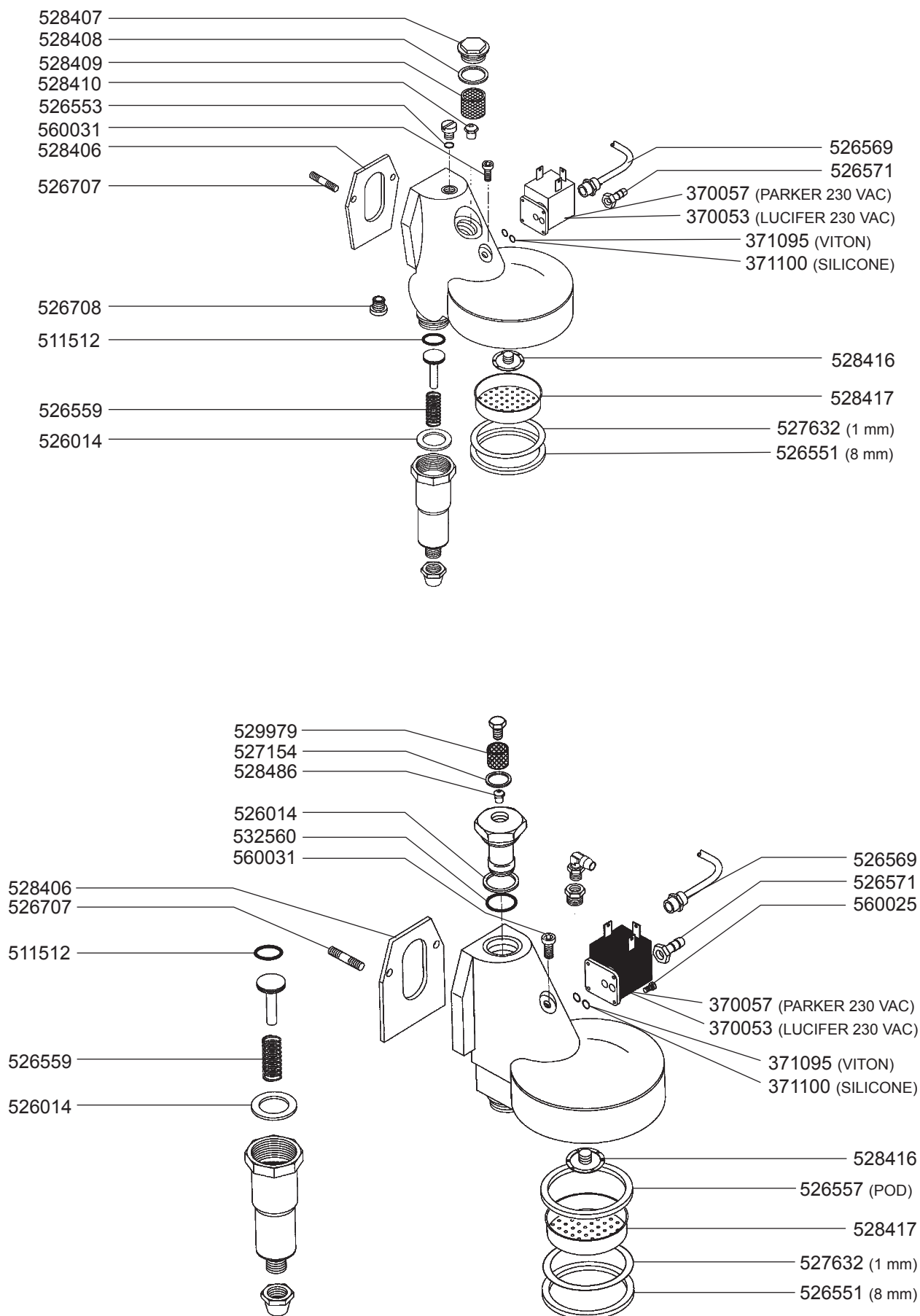


371095
(VITON)

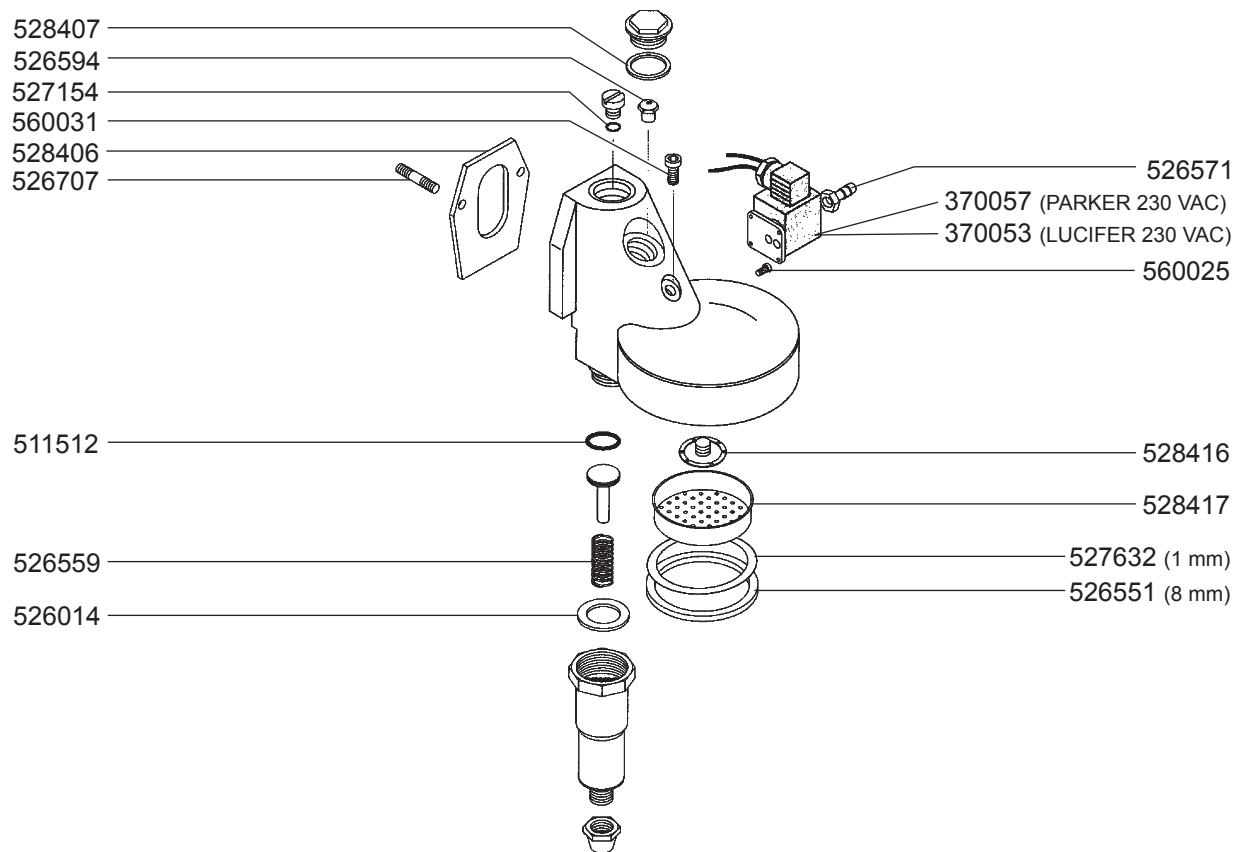


371100
(SILICONE)

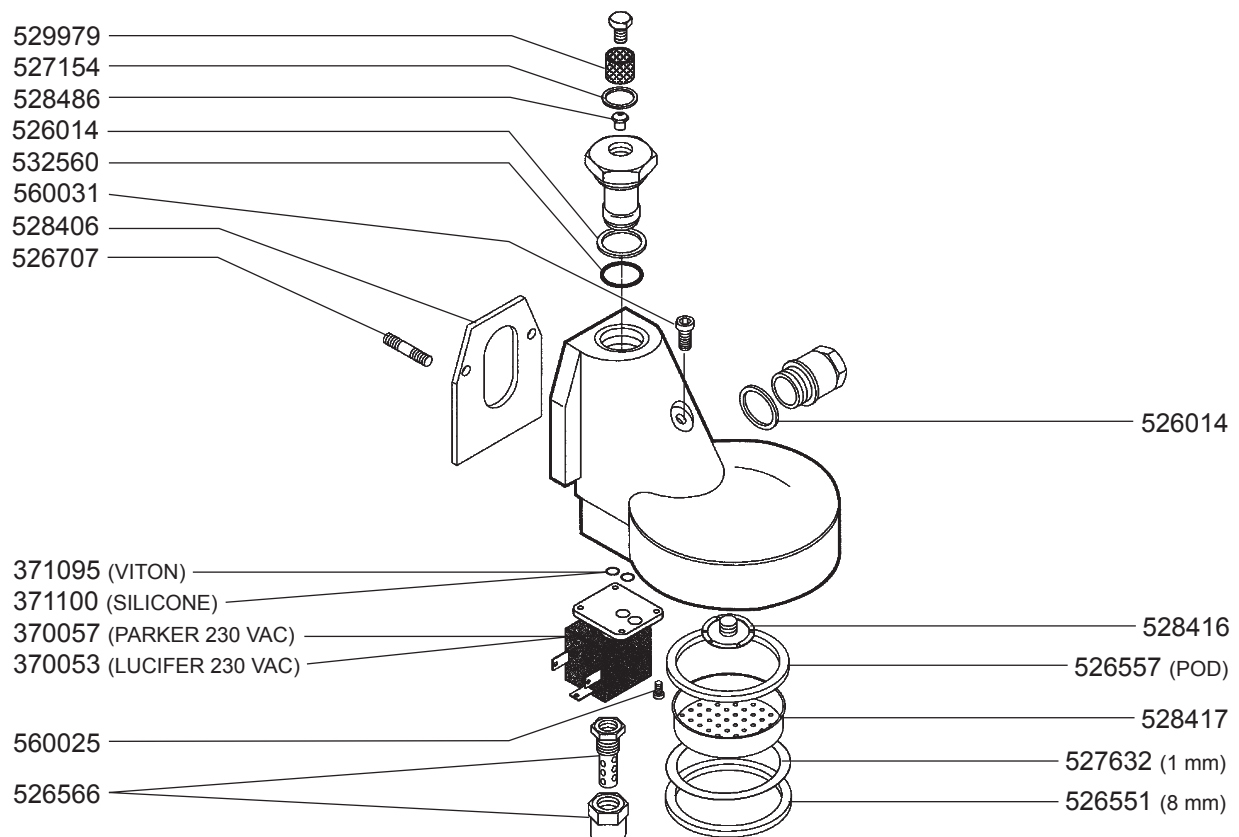
SOLENOID GROEP



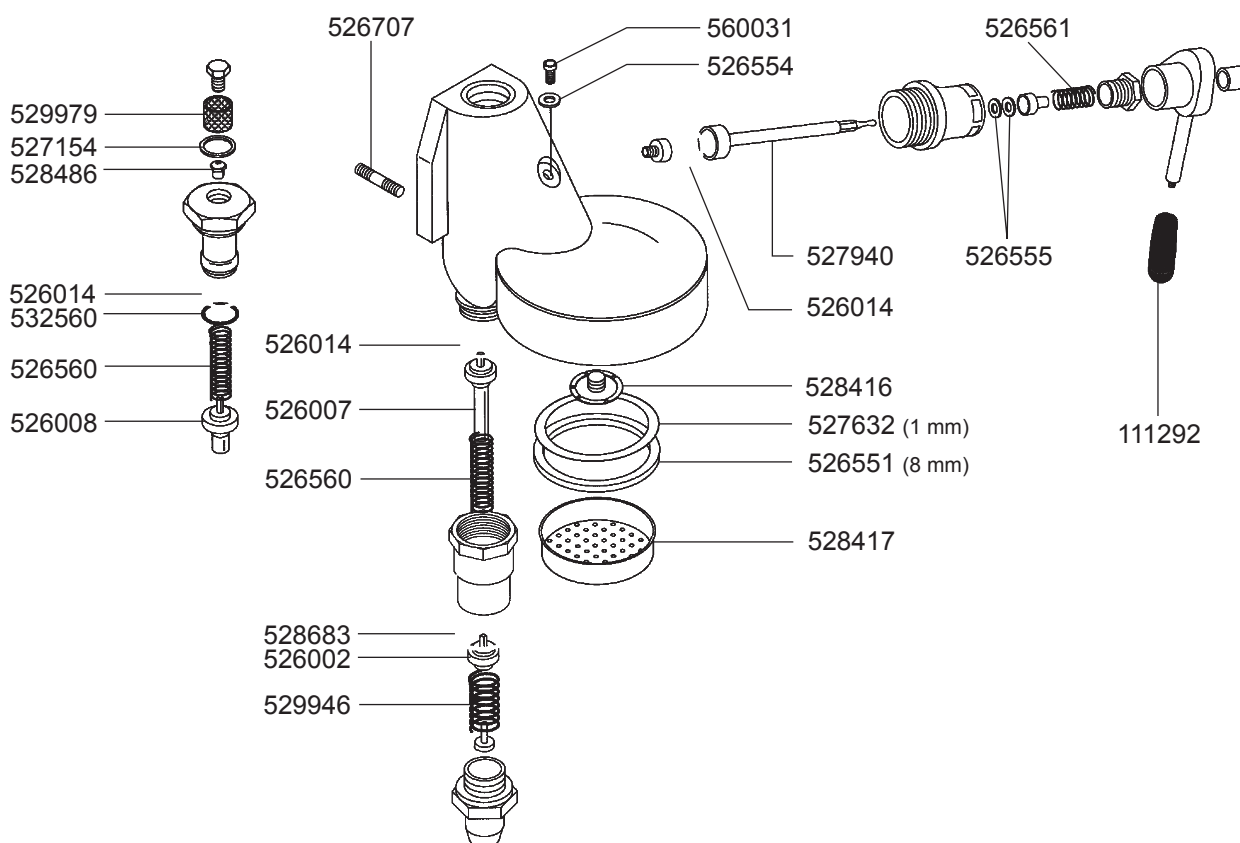
BULLONE ROSSO SOLENOID GROEP



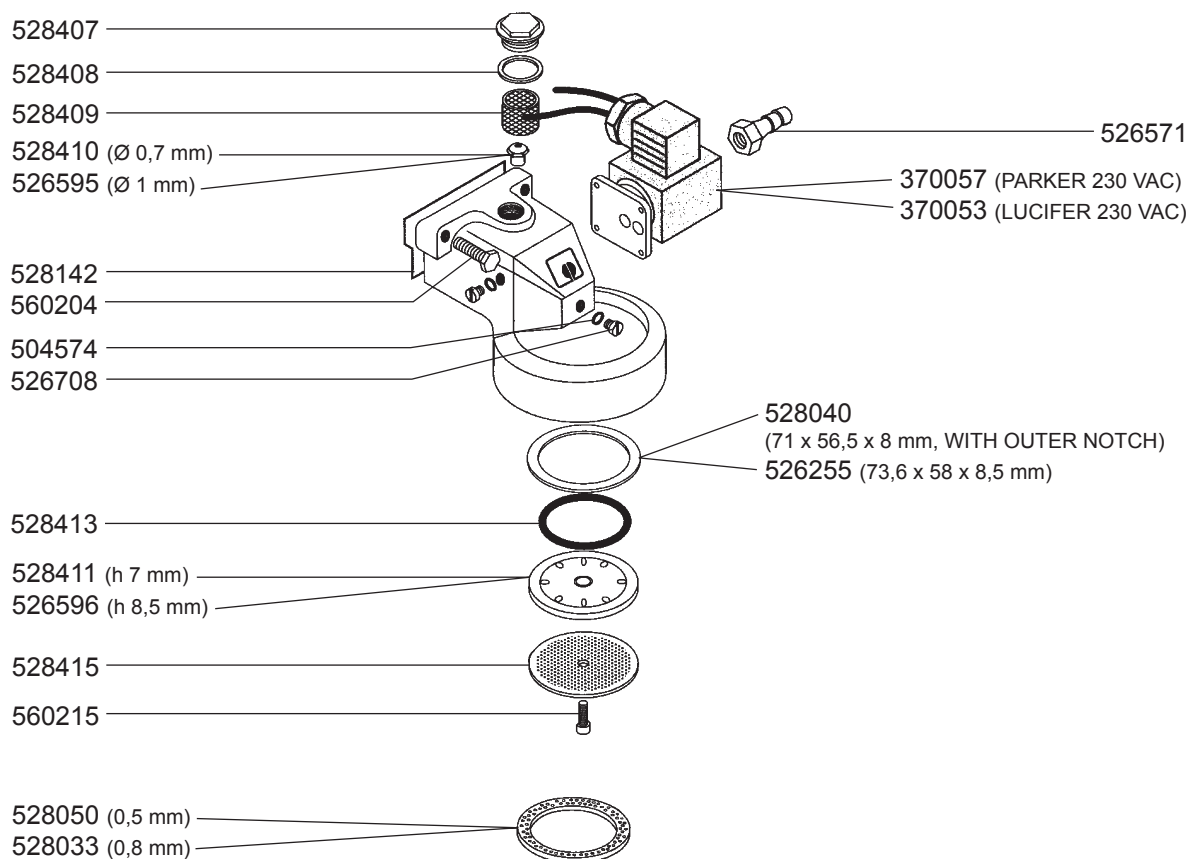
SOLENOID GROEP



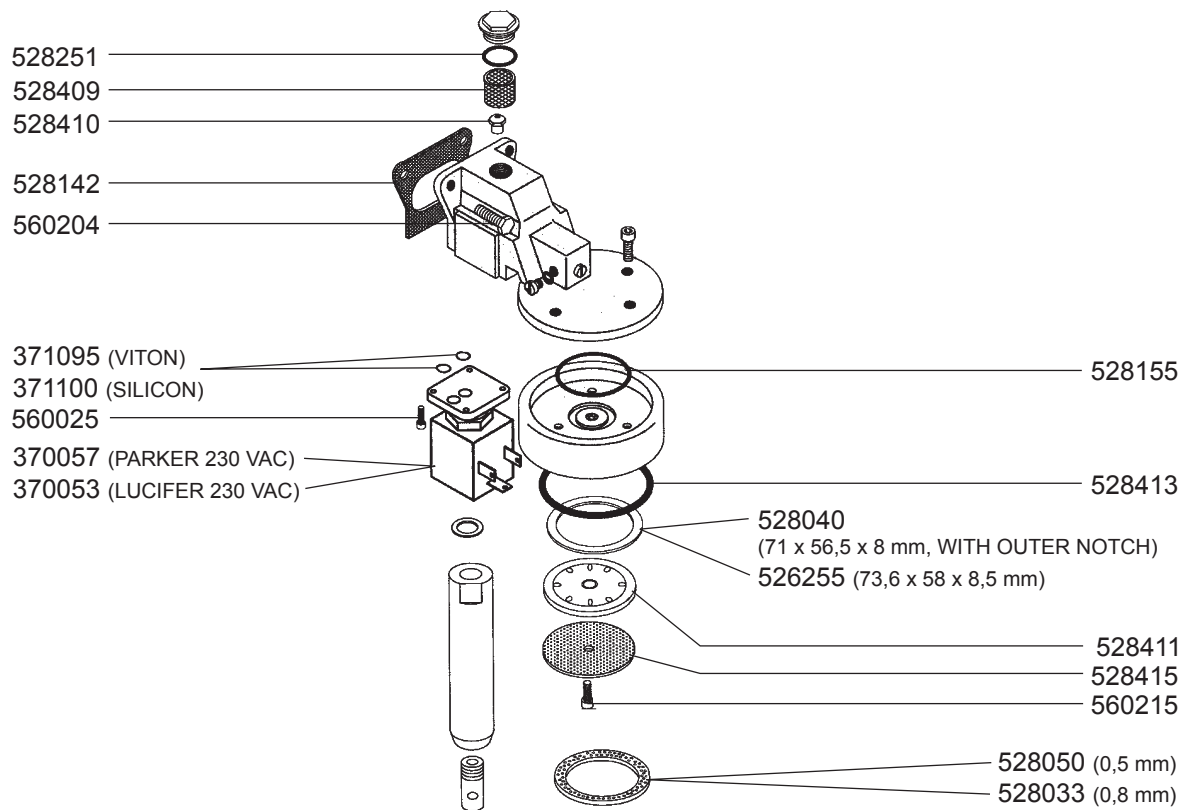
MANUAL GROEP



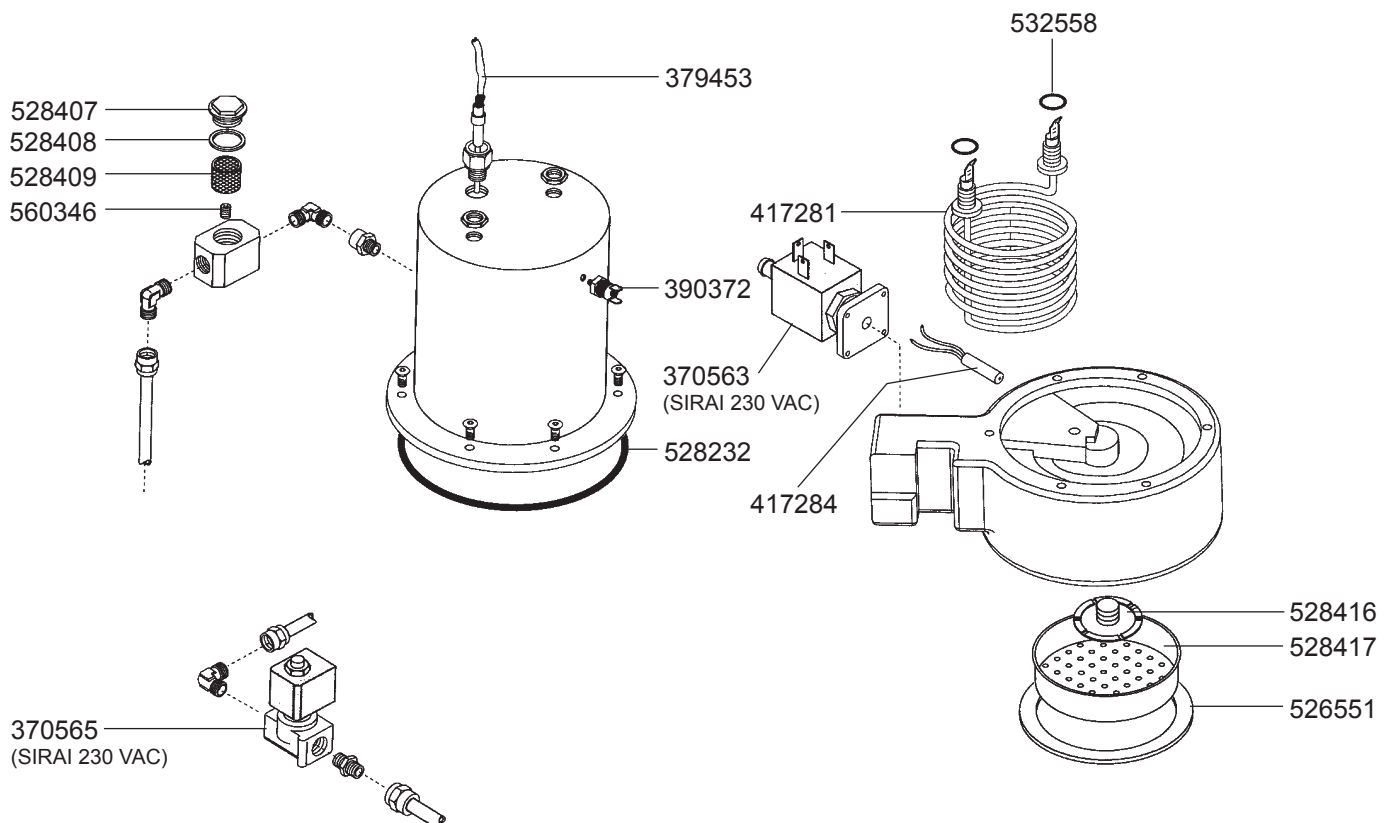
SOLENOID GROEP



SOLENOID GROEP



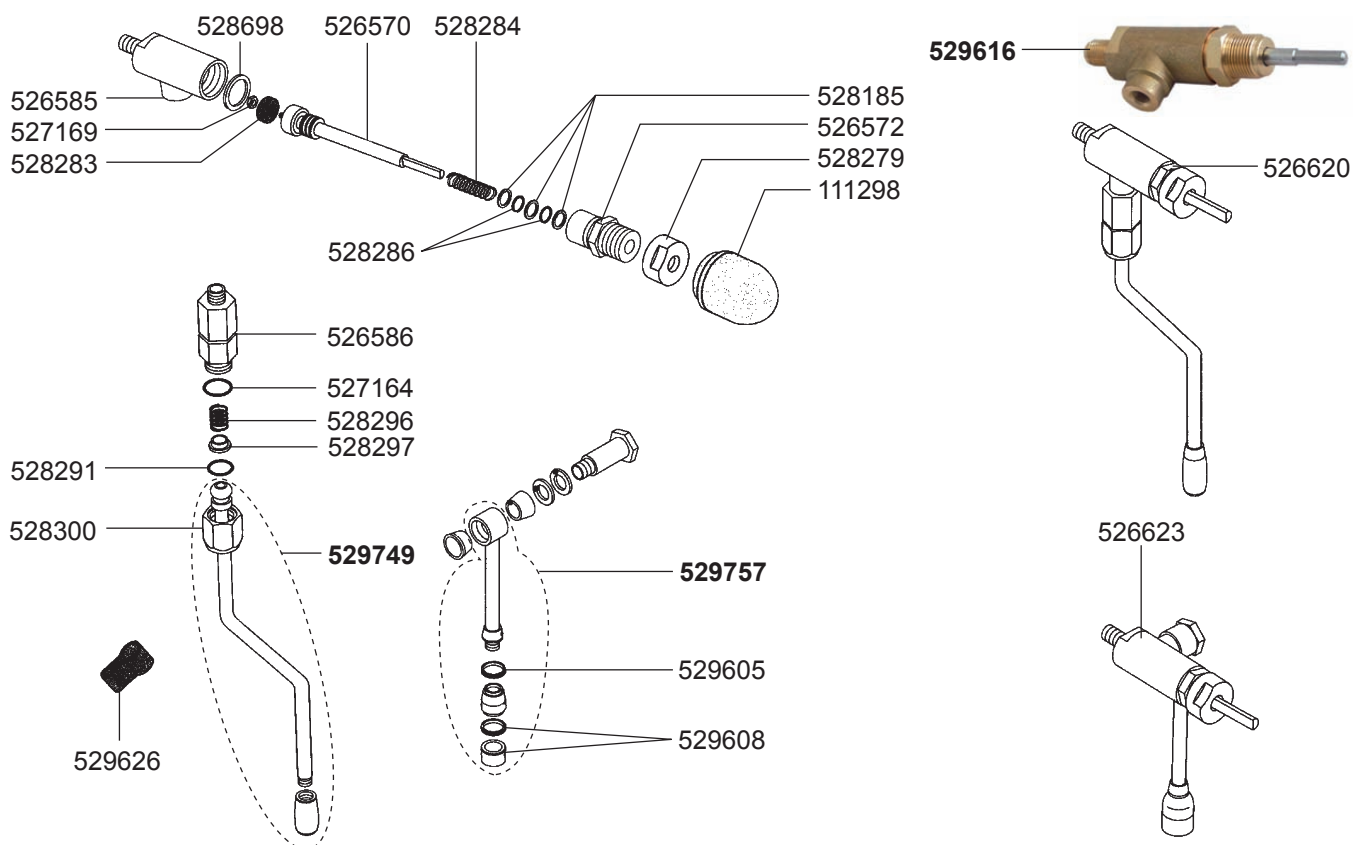
SOLENOID GROEP OPUS SUBLIMA



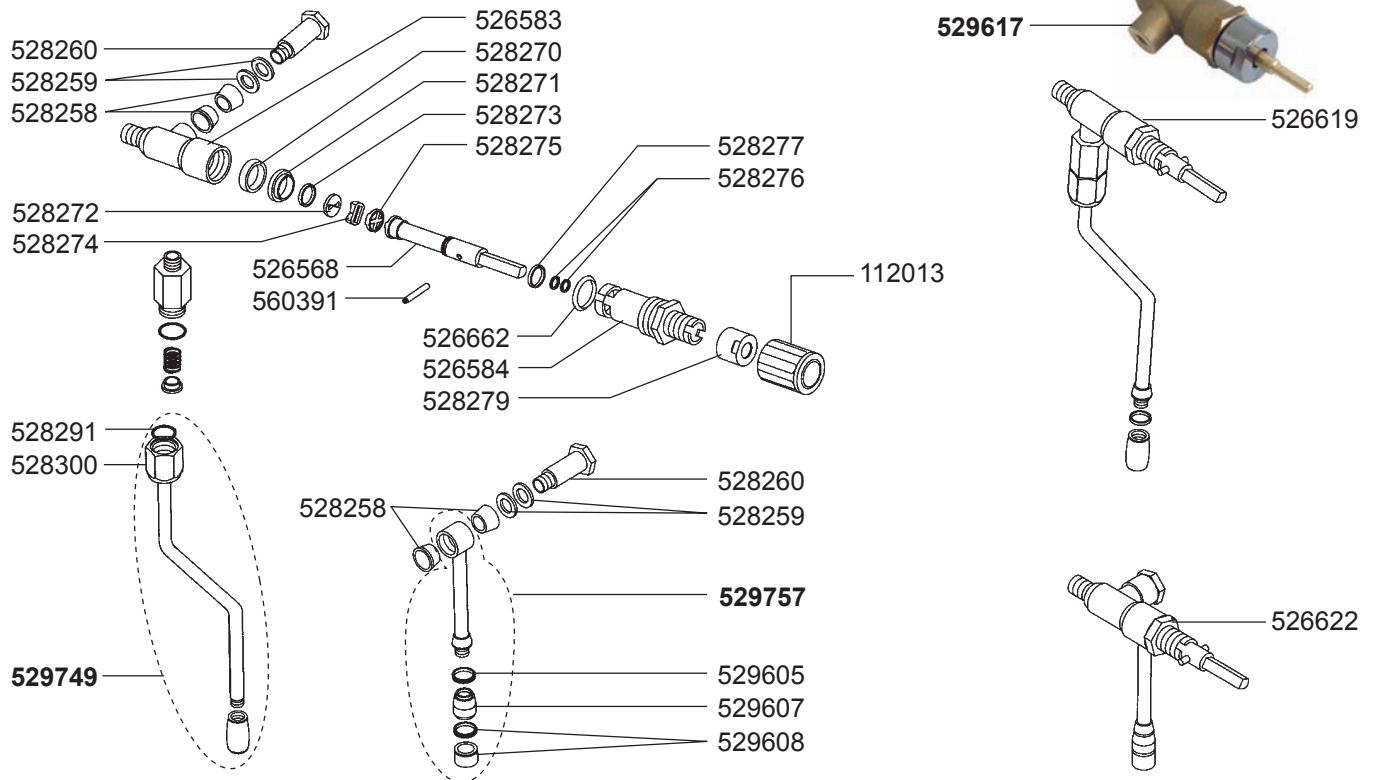
FILTERHOUDERS



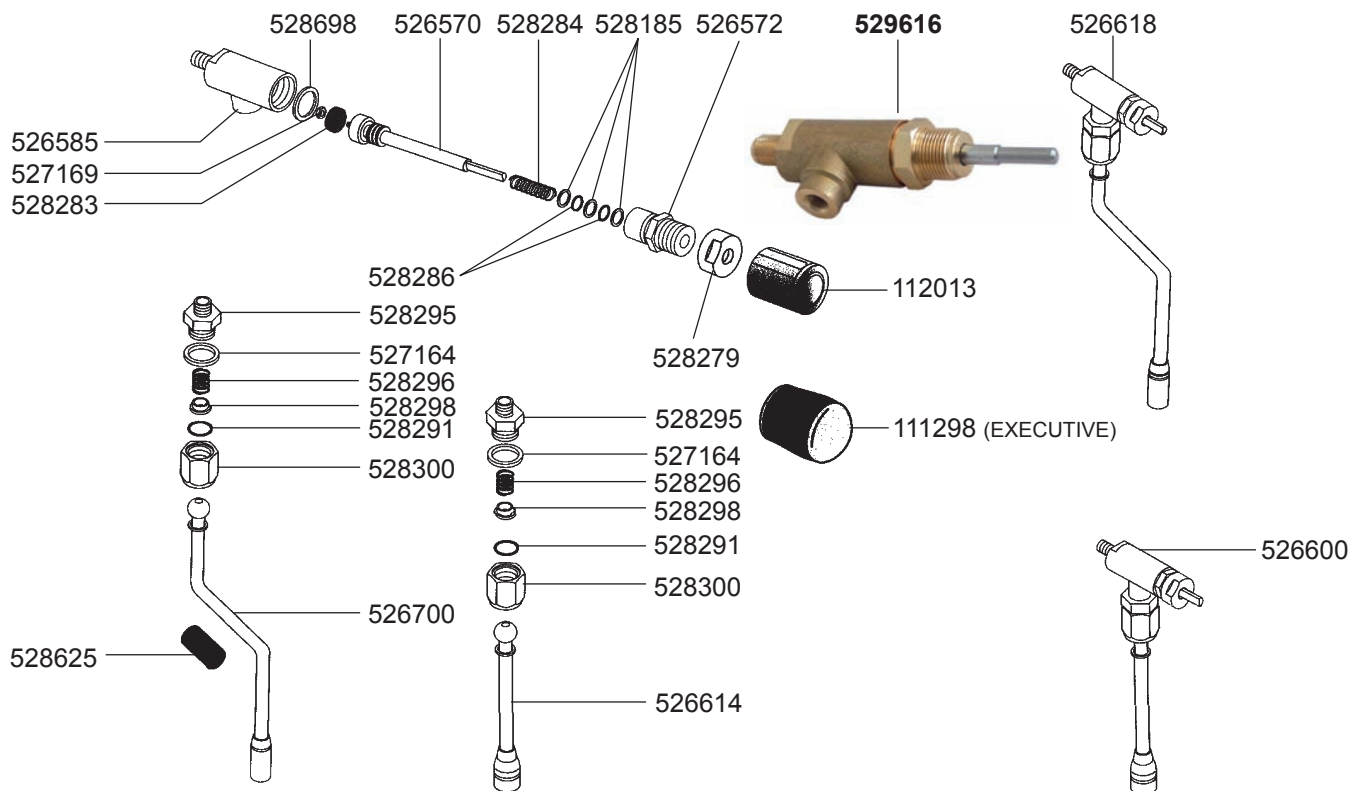
STOOM/WATER TAPS GRADISCA



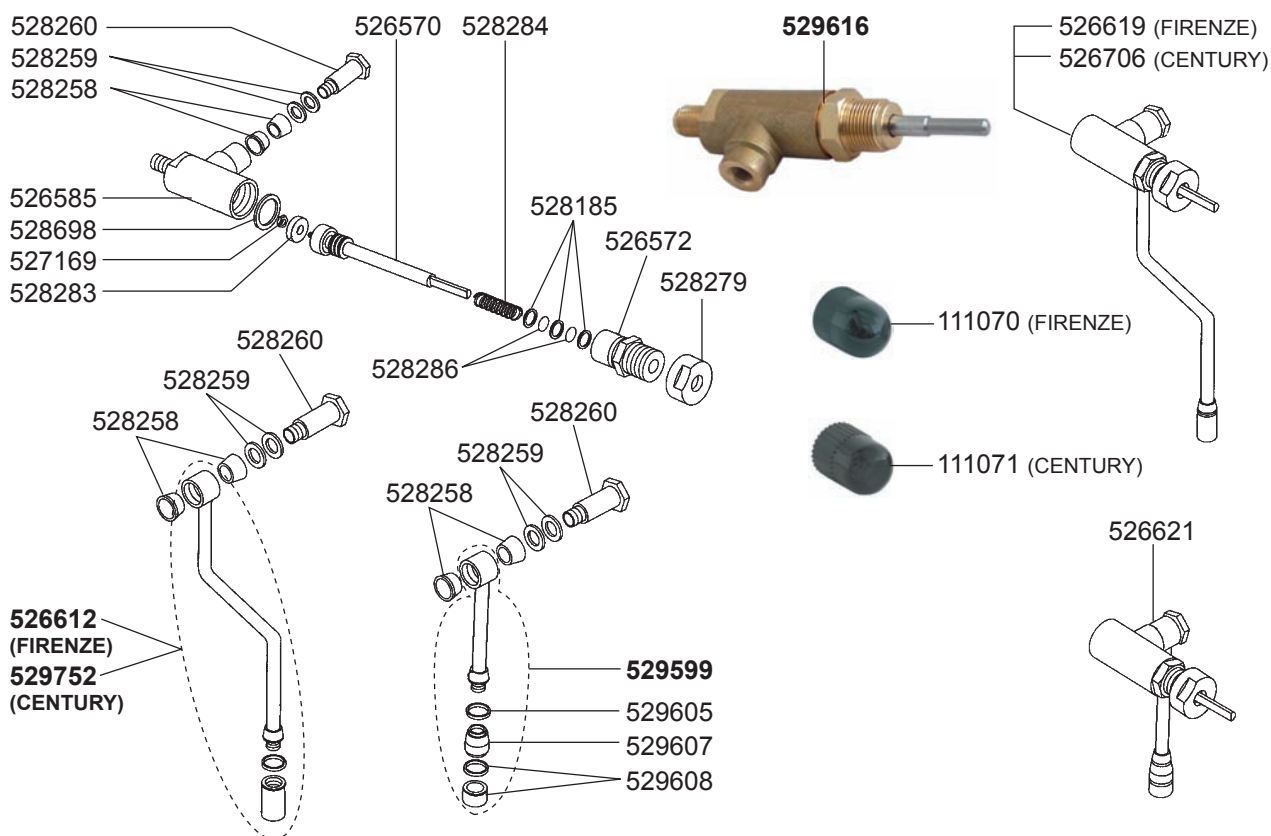
STOOM/WATER TAPS GRADISCA



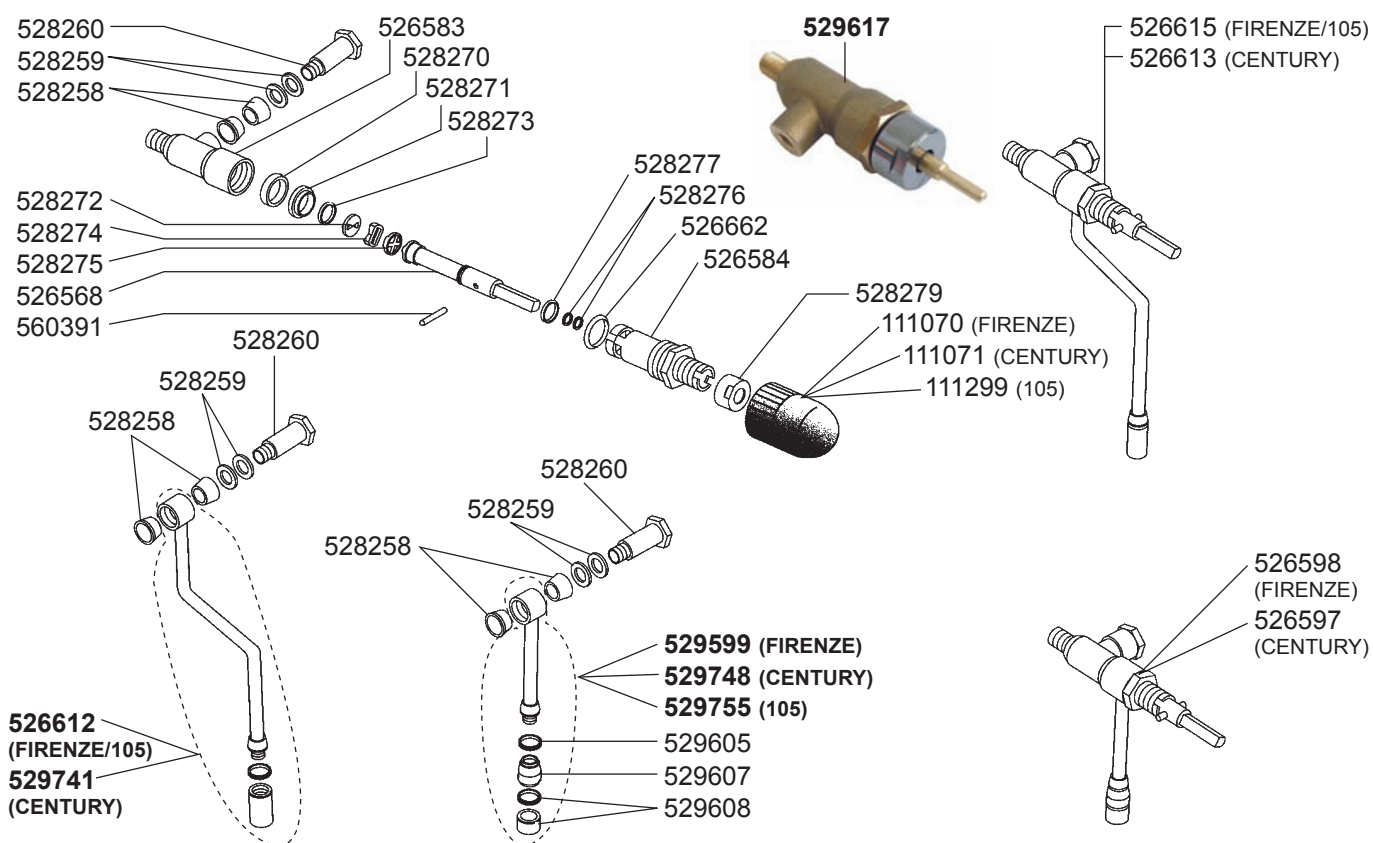
STOOM/WATER TAPS PORTOFINO/FIRENZE SL/205/EXECUTIVE



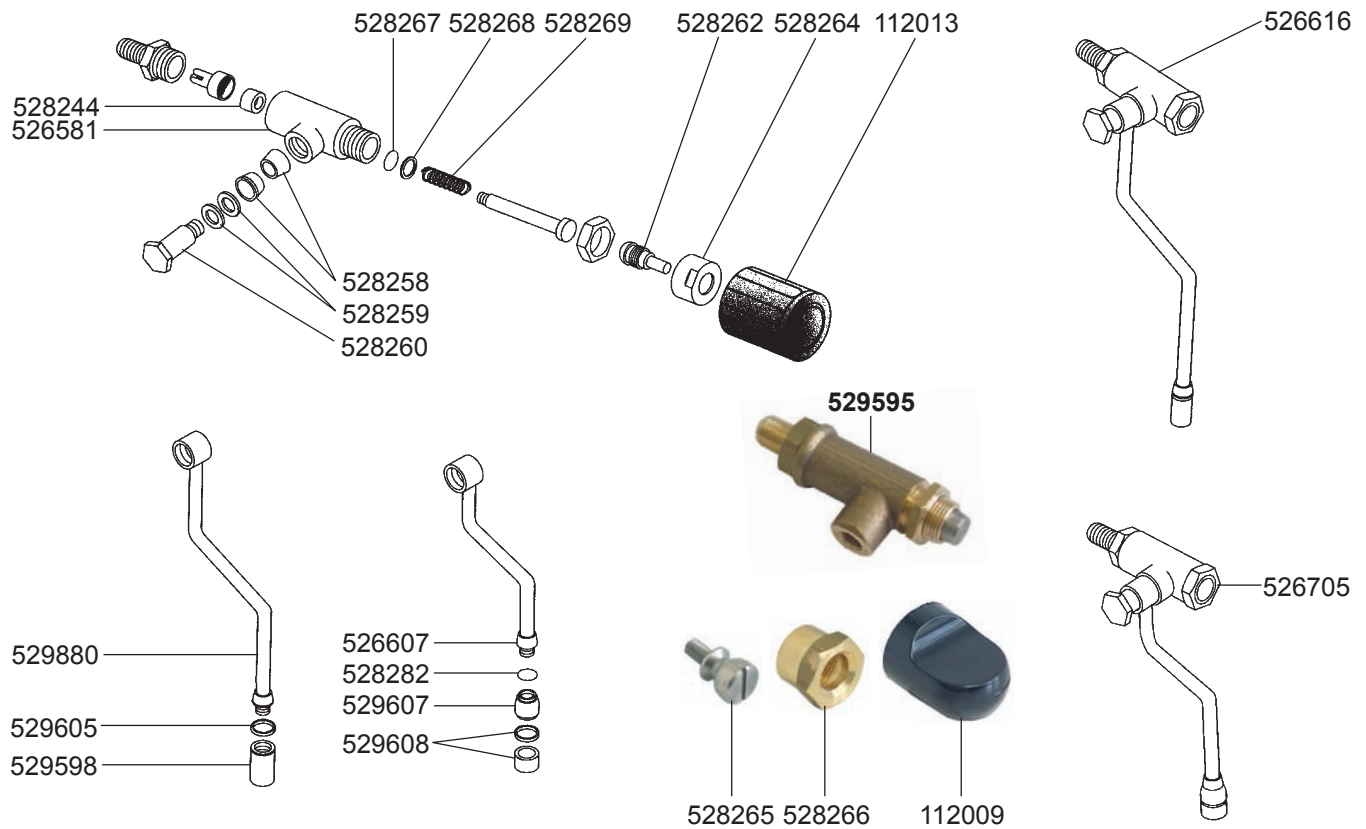
STOOM/WATER TAPS FIRENZE/CENTURY



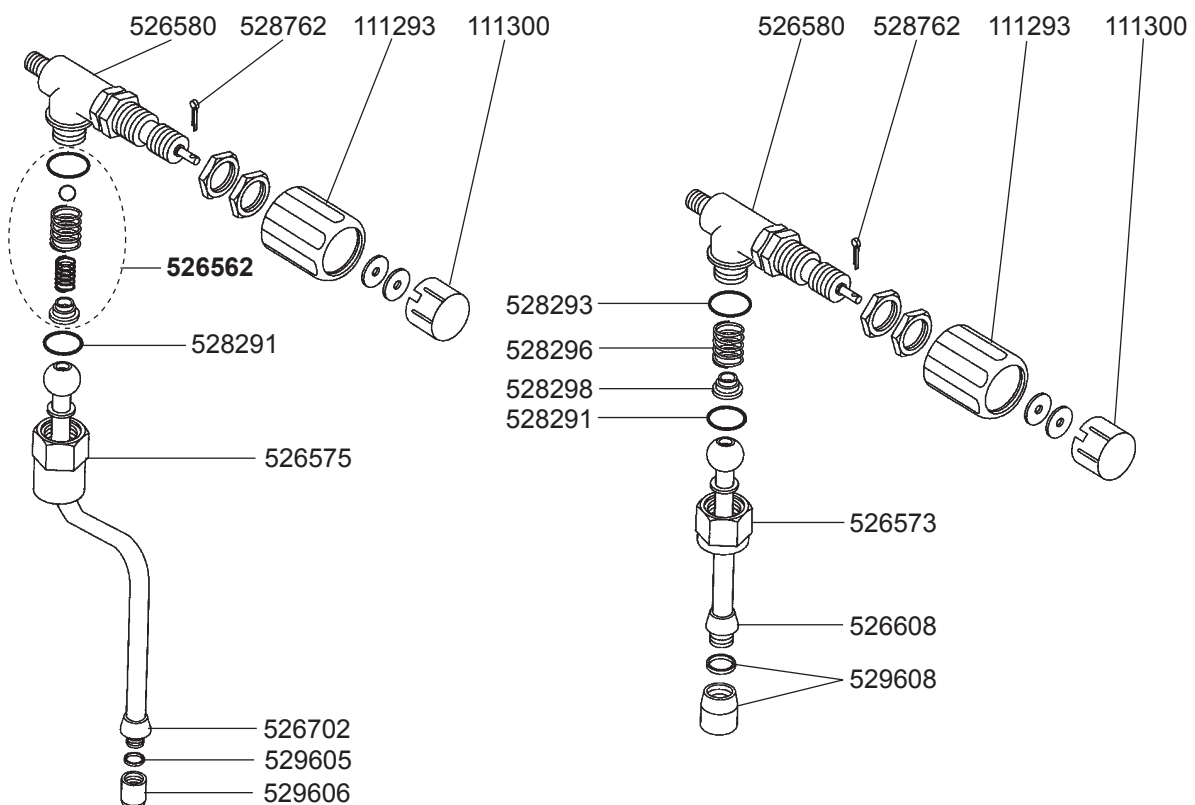
STOOM/WATER TAPS FIRENZE/CENTURY/105



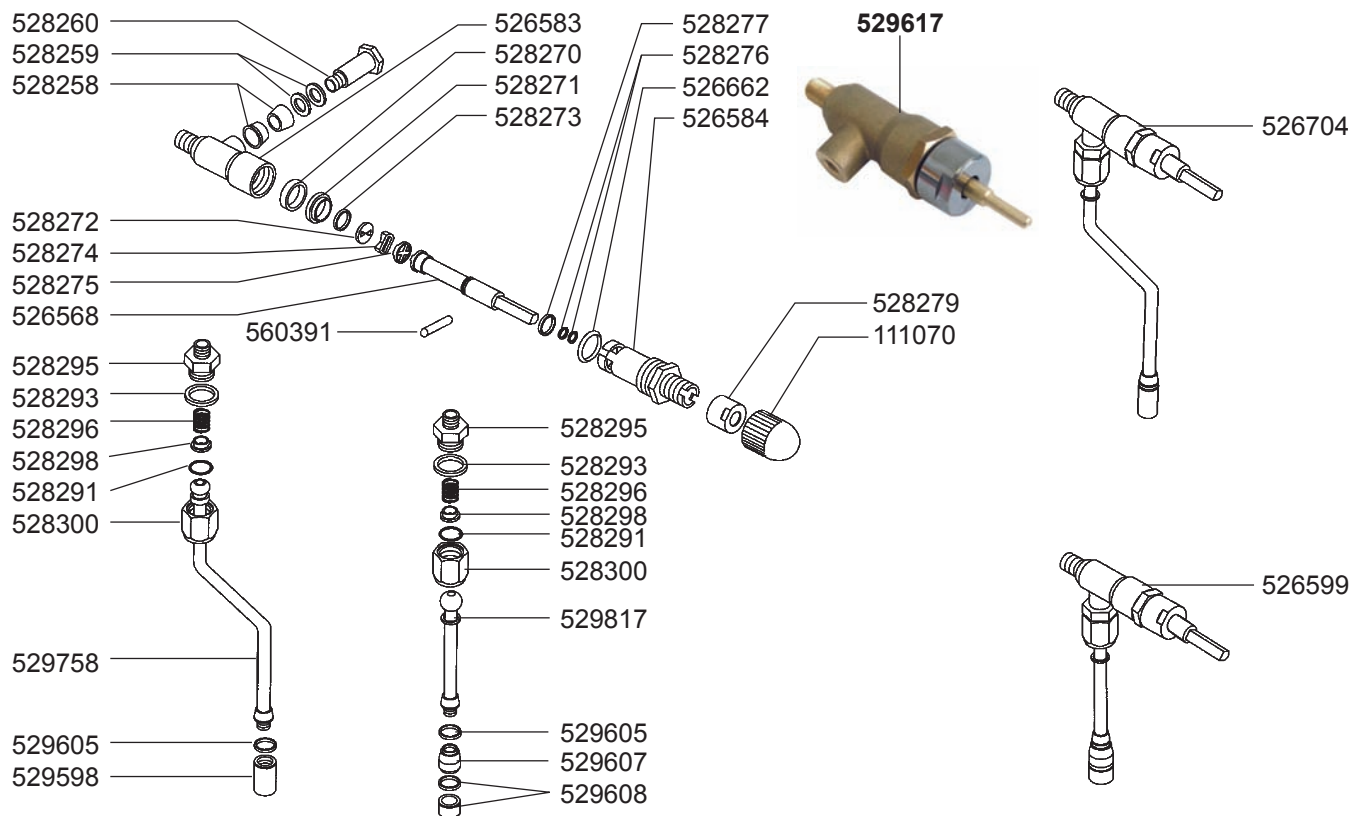
STOOM/WATER TAPS FIRENZE SL



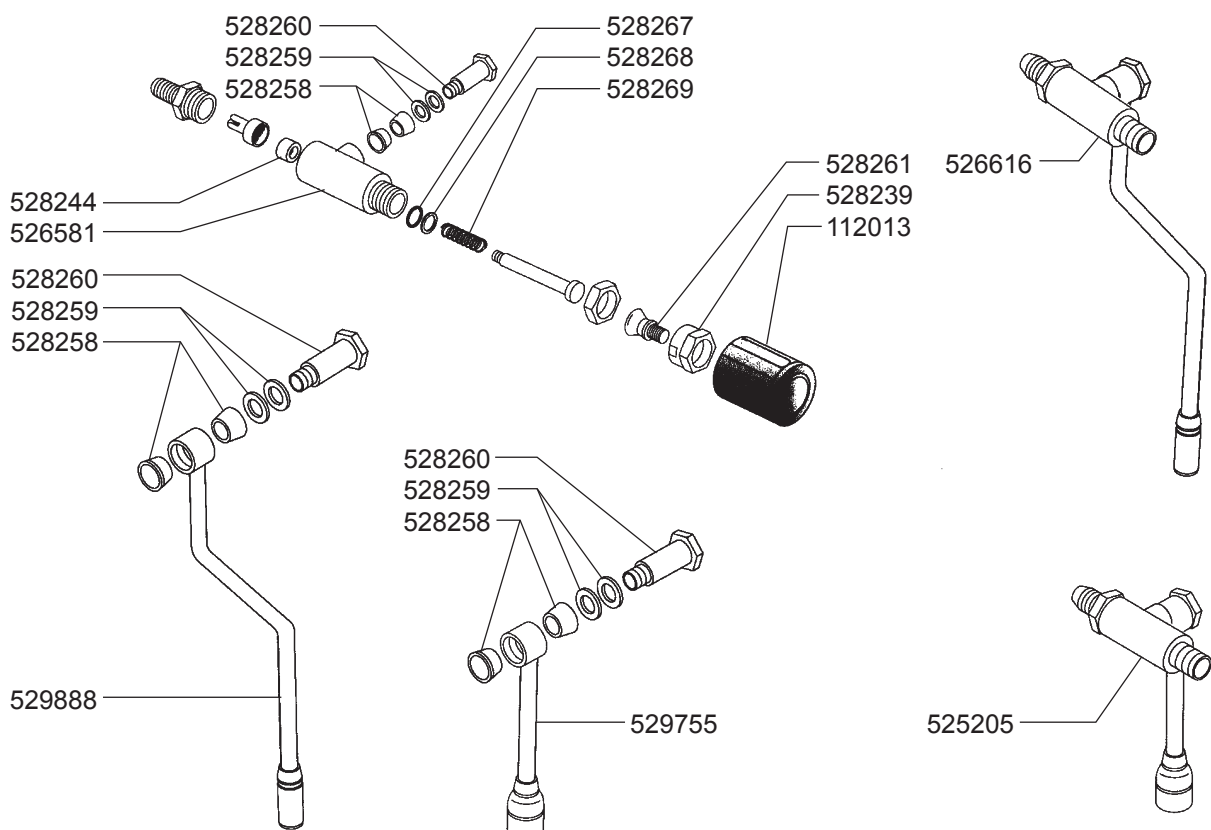
STOOM/WATER TAPS ROMA



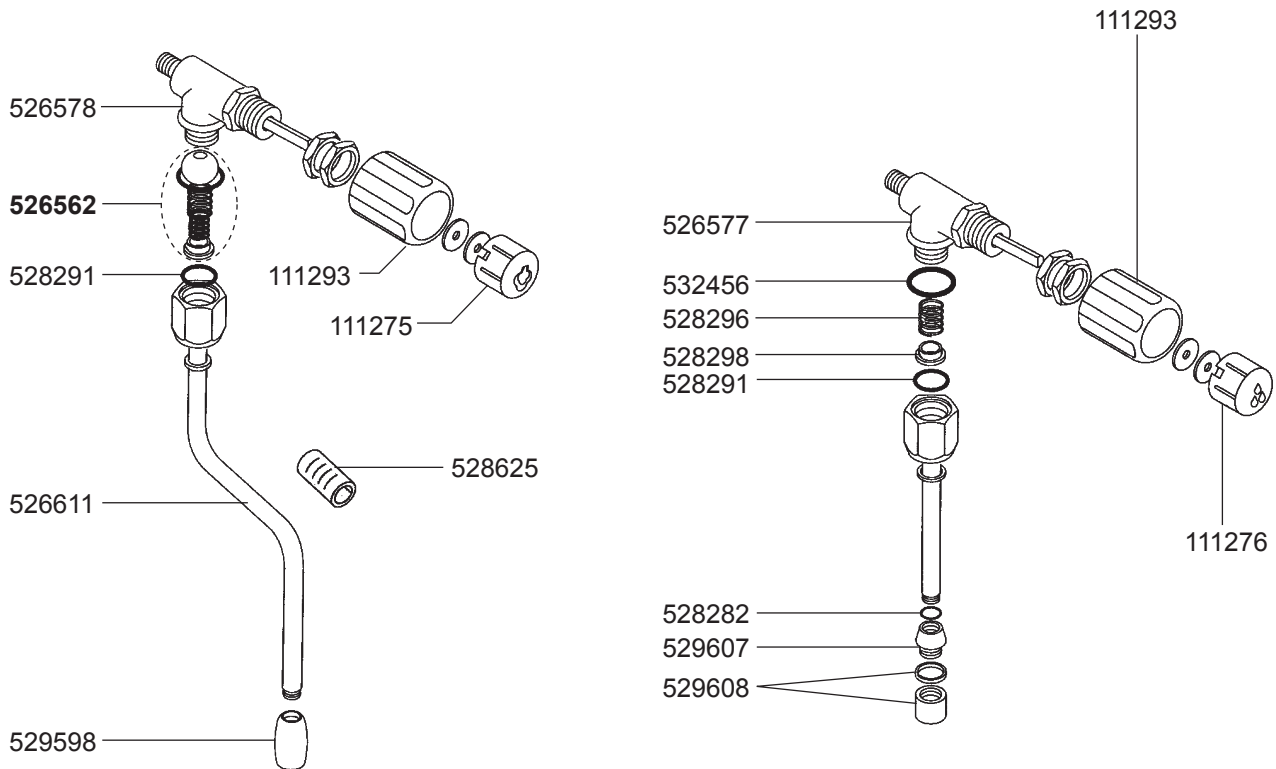
STOOM/WATER TAPS 205



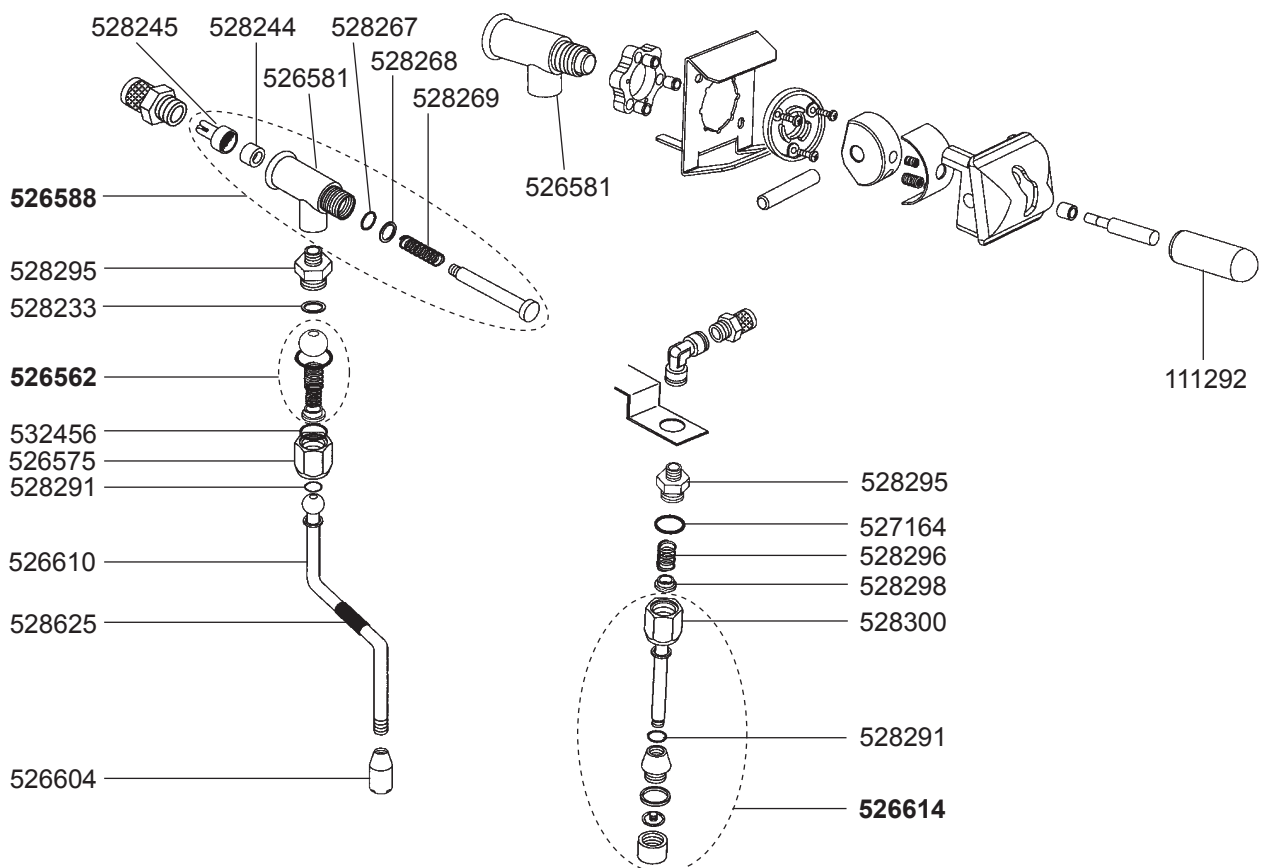
STOOM/WATER TAPS 105SL



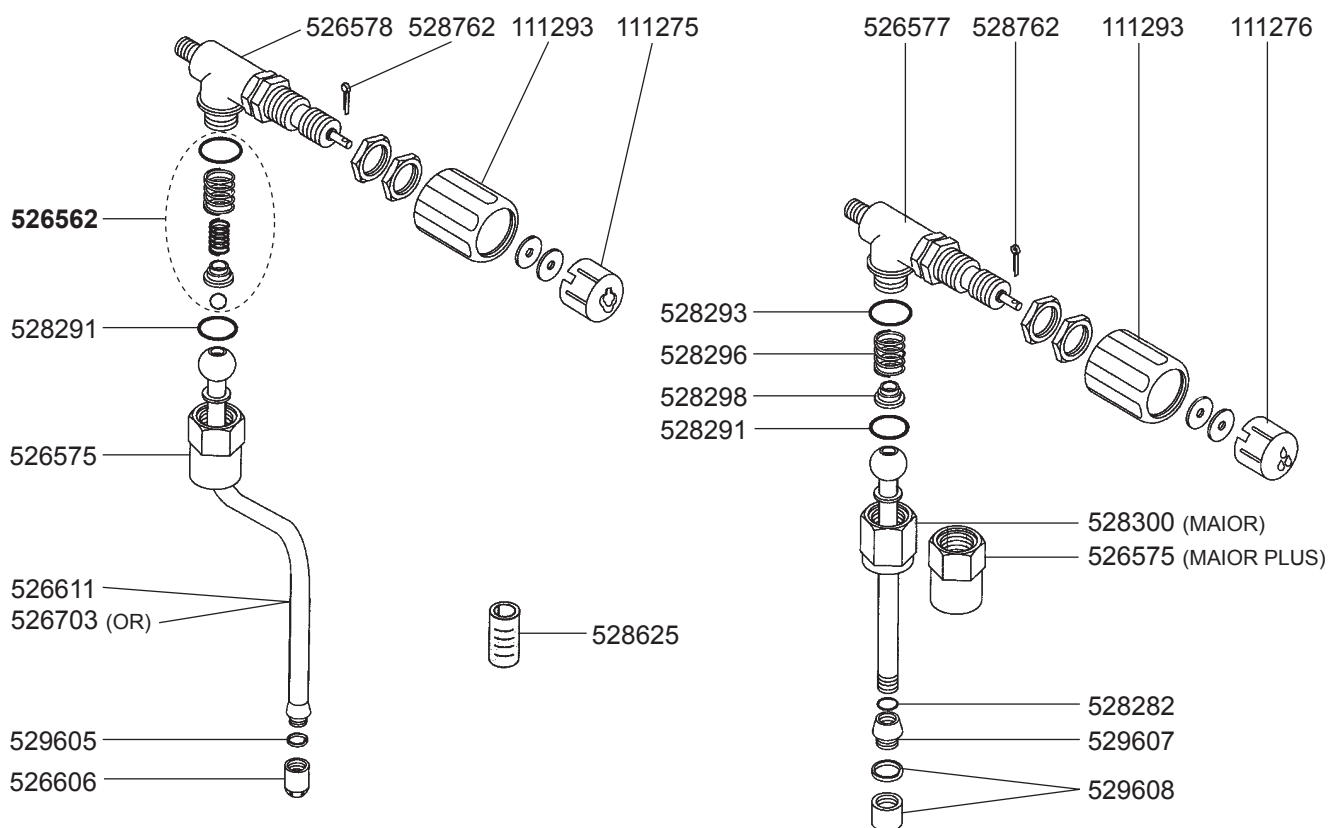
STOOM/WATER TAPS CADETTA



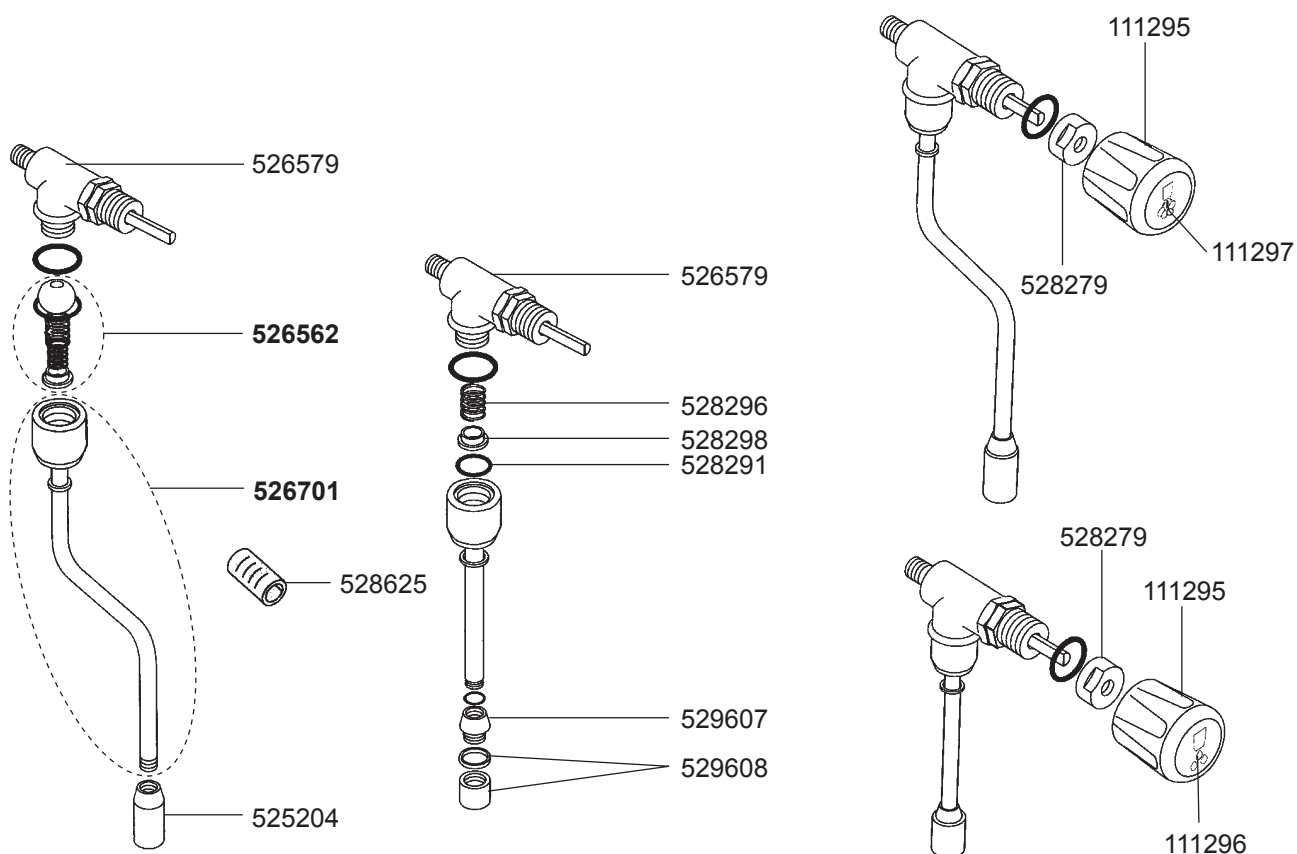
STOOM/WATER TAPS AGILE



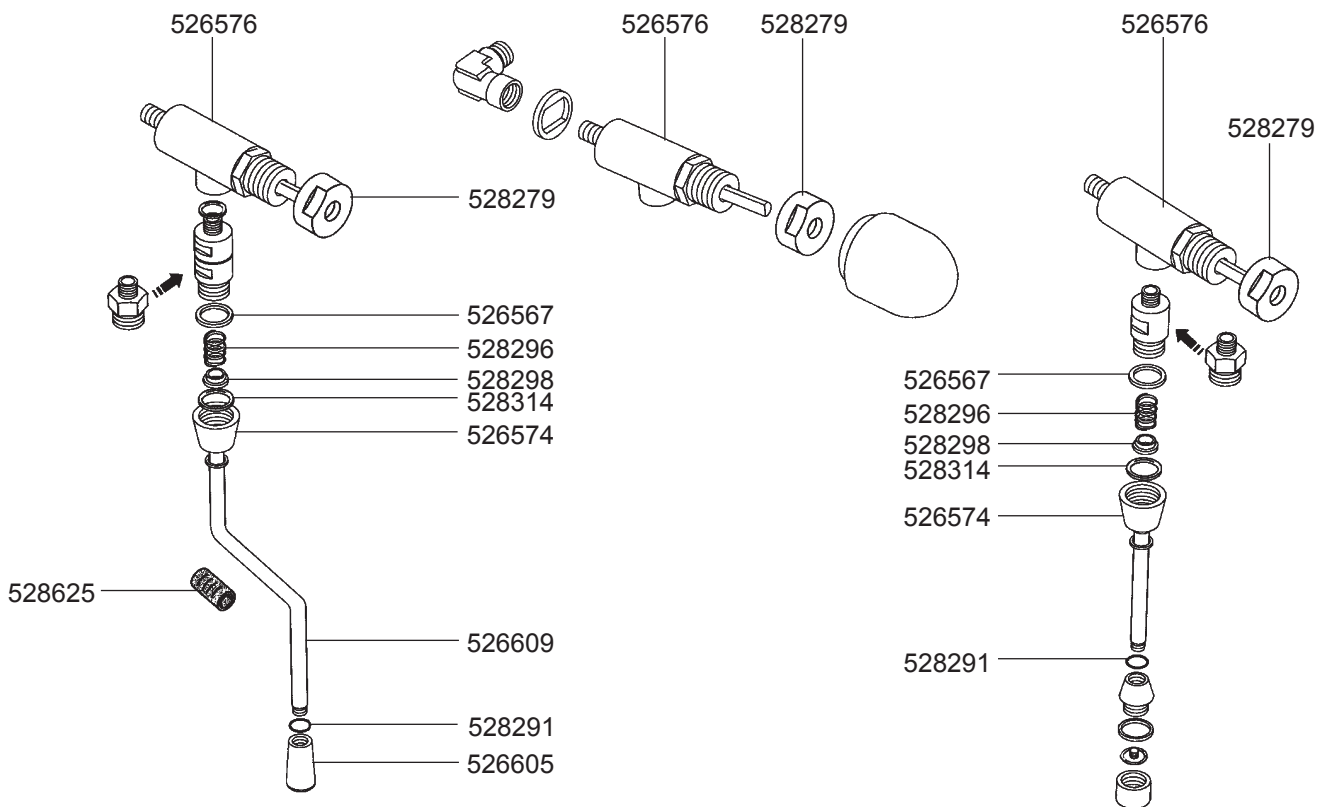
STOOM/WATER TAPS MAIOR



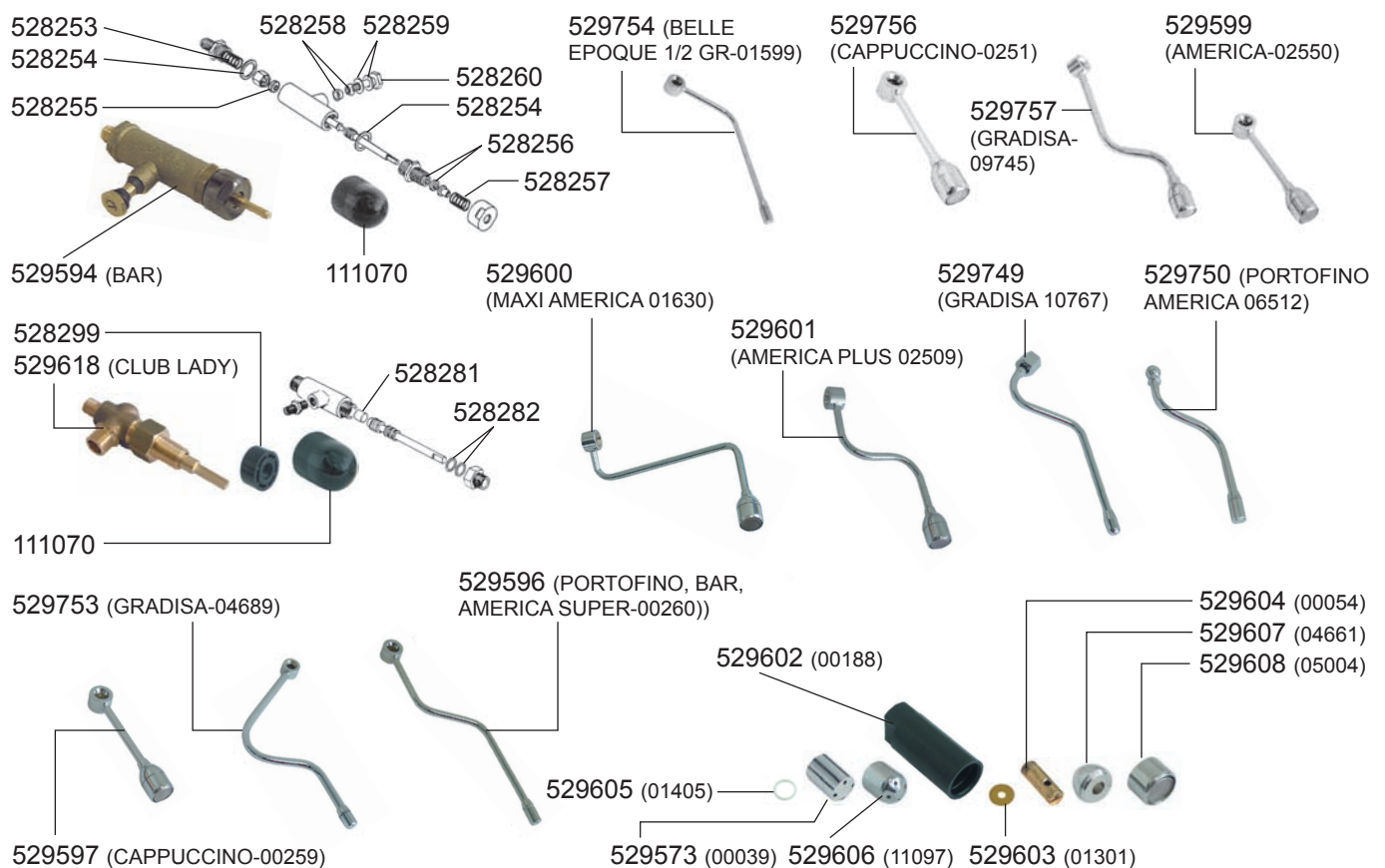
STOOM/WATER TAPS OPUS



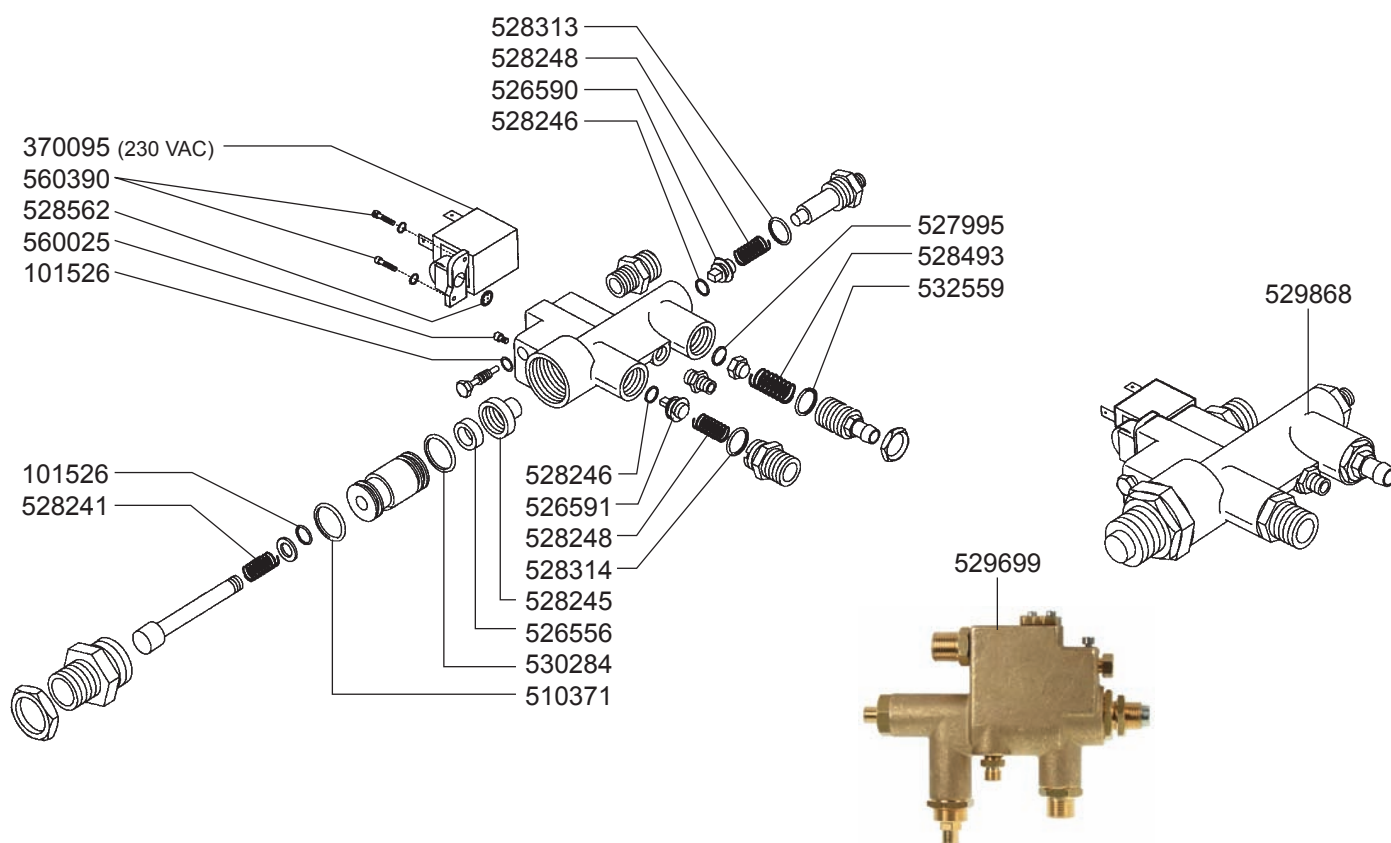
STOOM/WATER TAPS EXCELSIOR



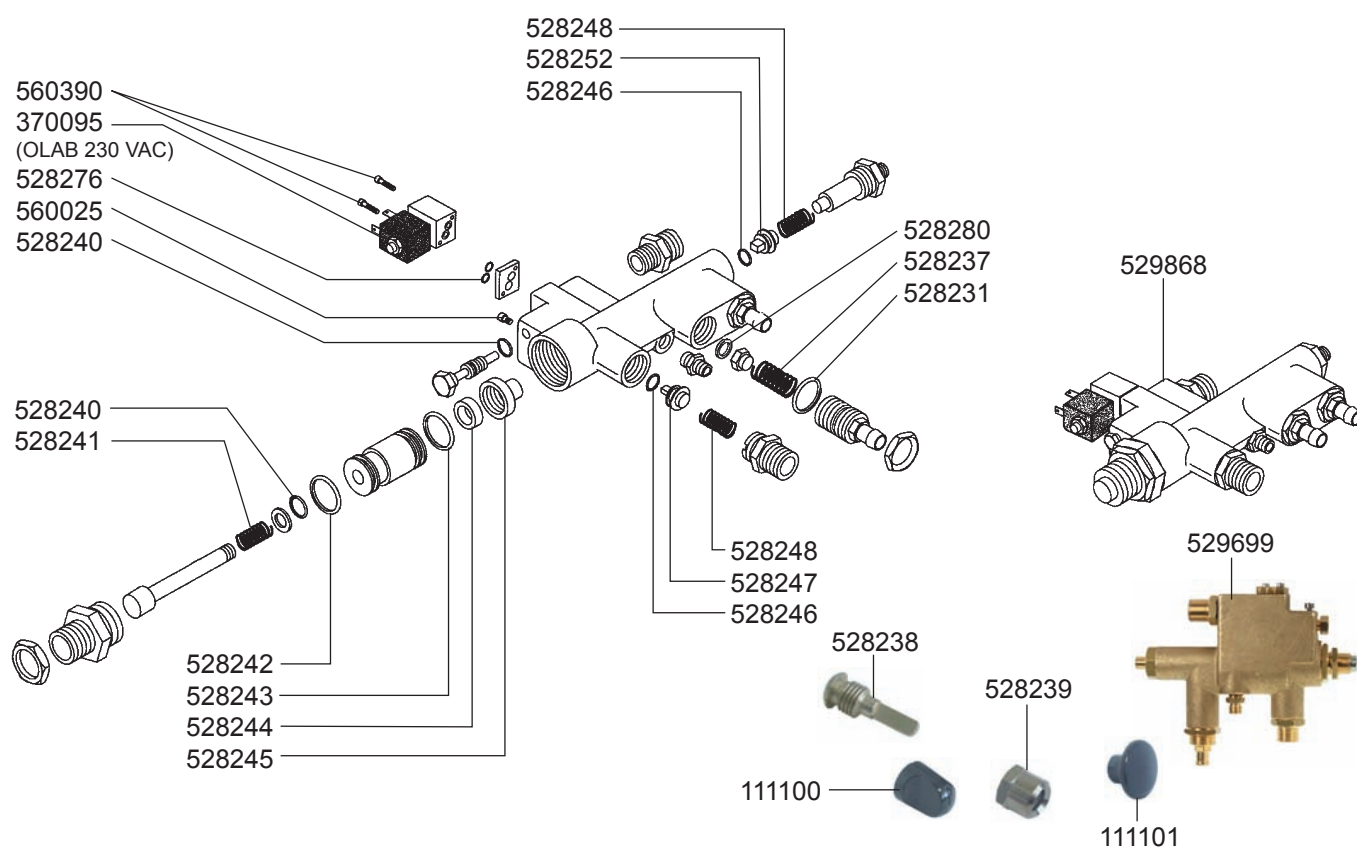
STOOM/WATER TAPS/TAP-PIJP DIVERS



INLAAT-VENTIEL 4^a SERIES



INLAAT-VENTIEL 3^a SERIES



Exploded view diagram of a 105 SL valve assembly. The diagram shows the main valve body and various associated components, including springs, O-rings, and fittings. The components are labeled with part numbers:

- 528314
- 528249
- 528247
- 528250
- 528280
- 528237
- 528251
- 528276
- 560390
- 370095 (OLAB 230 VAC)
- 520816
- 528250
- 528252
- 528248
- 528314
- 529615 (105 SL)

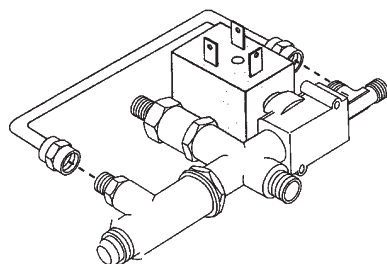
Exploded view diagram of the 370562 (OLAB, 230 VAC, 1/8'') component. The diagram shows the following parts and their assembly relationships:

- 526601**: A large, angled, multi-ported valve assembly.
- 526582**: A smaller, angled, multi-ported valve assembly.
- 526592**: A cylindrical component, likely a solenoid or actuator.
- 527164**: A small, cylindrical component, likely a pin or plug.
- 520160**: A small, cylindrical component, likely a pin or plug.
- 526587**: A small, cylindrical component, likely a pin or plug.
- 361182**: A small, cylindrical component, likely a pin or plug.
- 370562 (OLAB, 230 VAC, 1/8'')**: The main assembly, which is a complex, multi-ported valve assembly.

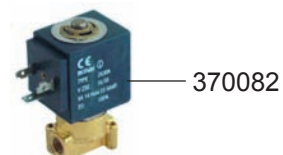
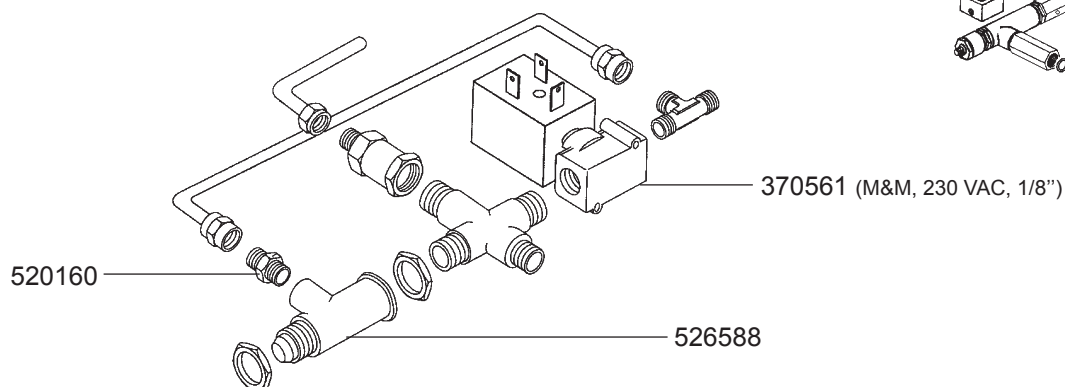
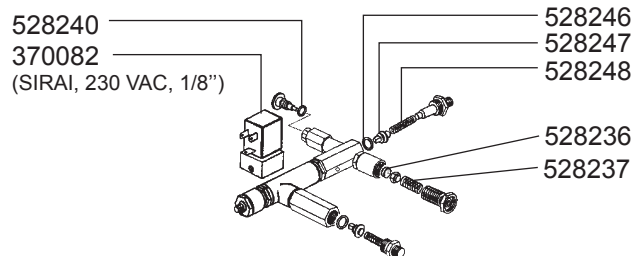
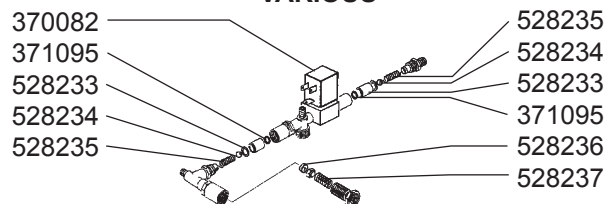
The diagram illustrates the assembly sequence and the relative positions of these components. The main assembly (370562) is shown at the bottom right, with various sub-components (526592, 527164, 520160, 526587, 361182) shown in their relative positions. The exploded view shows the assembly of the main assembly from its sub-components.

INLAAT-VENTIELEN

AGILE

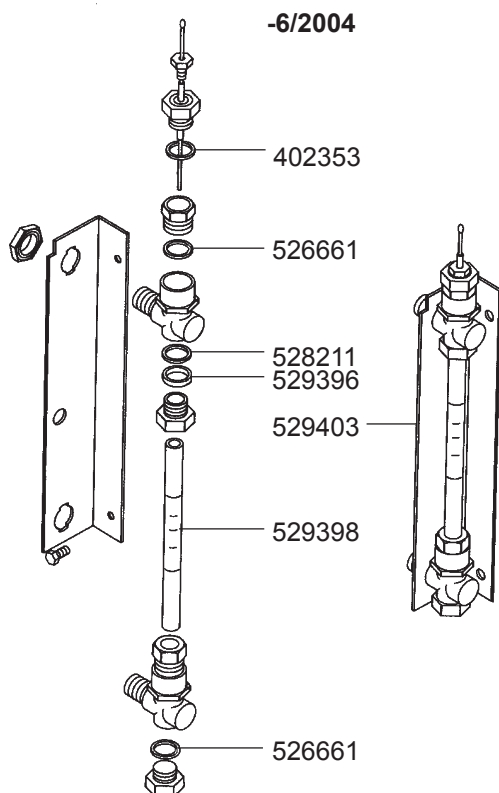


VARIOUS

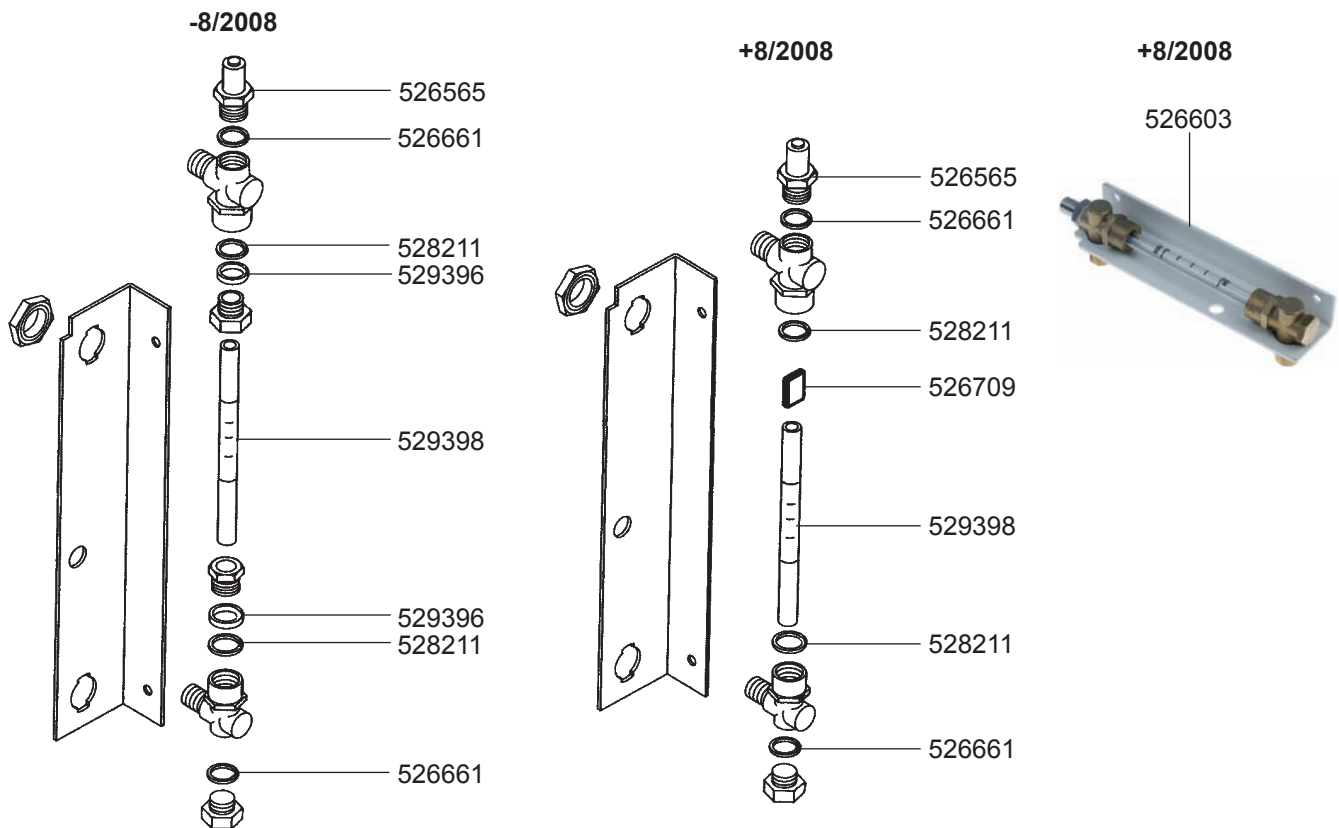


NIVEAU-INDICATOR

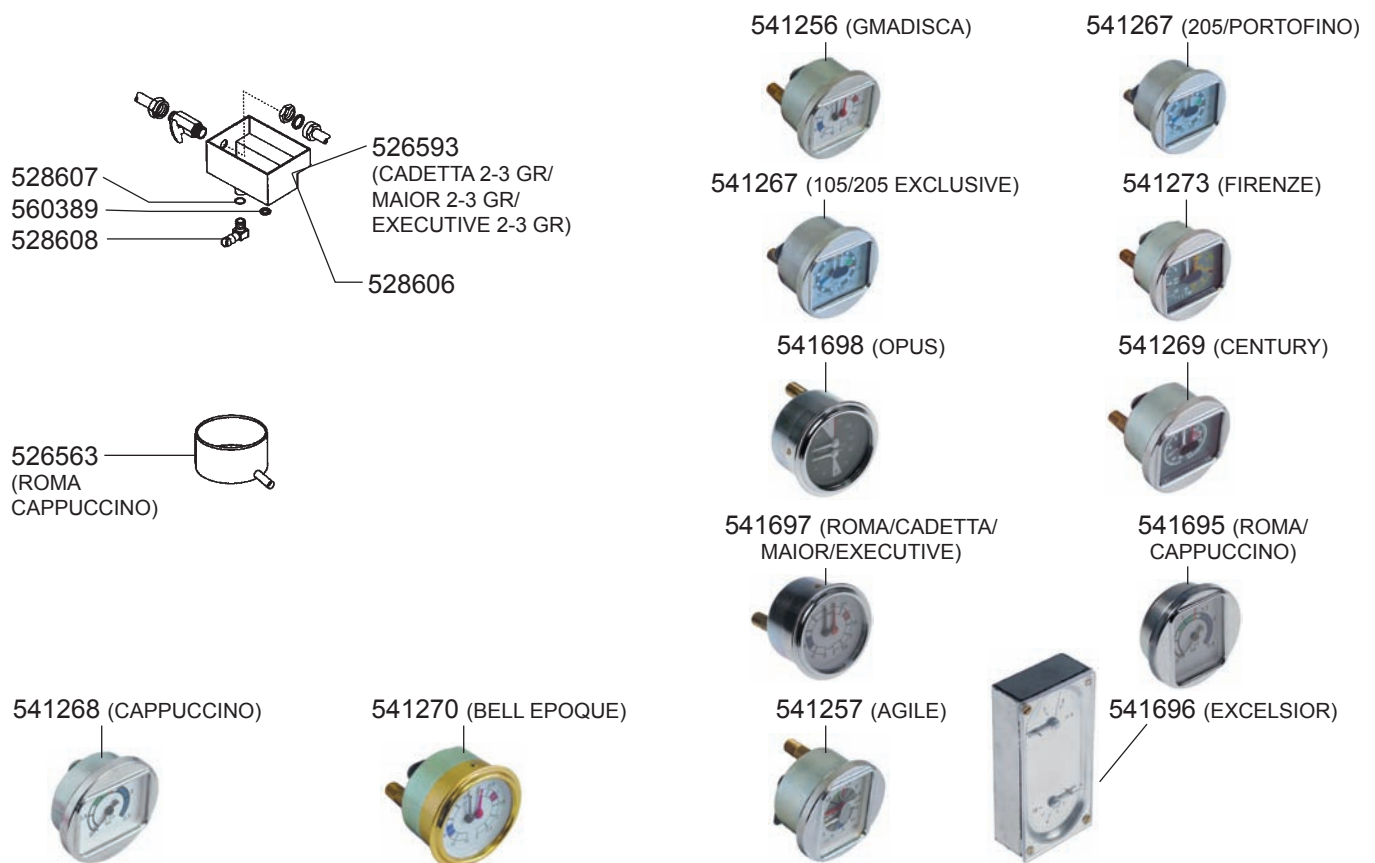
-6/2004



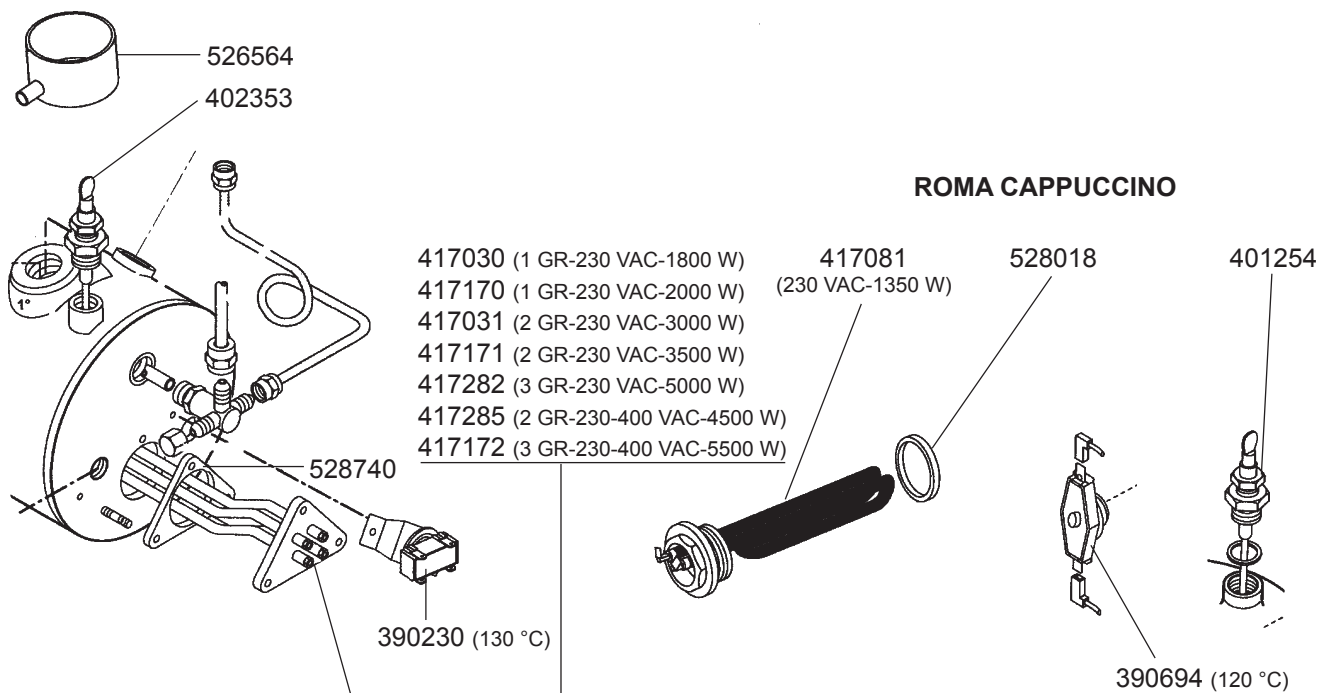
NIVEAU-INDICATOR



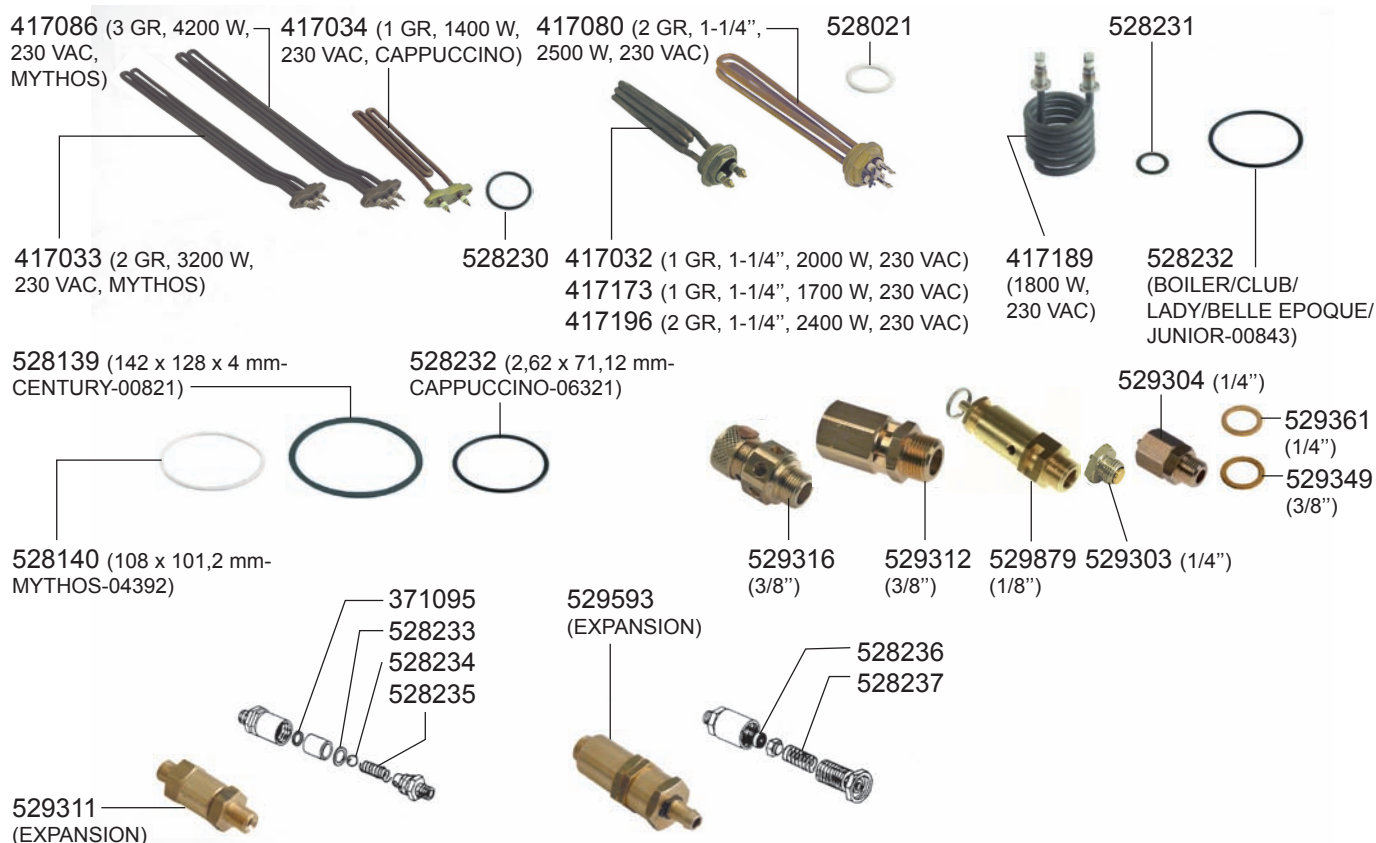
DRUIPBAK/MANOMETERS



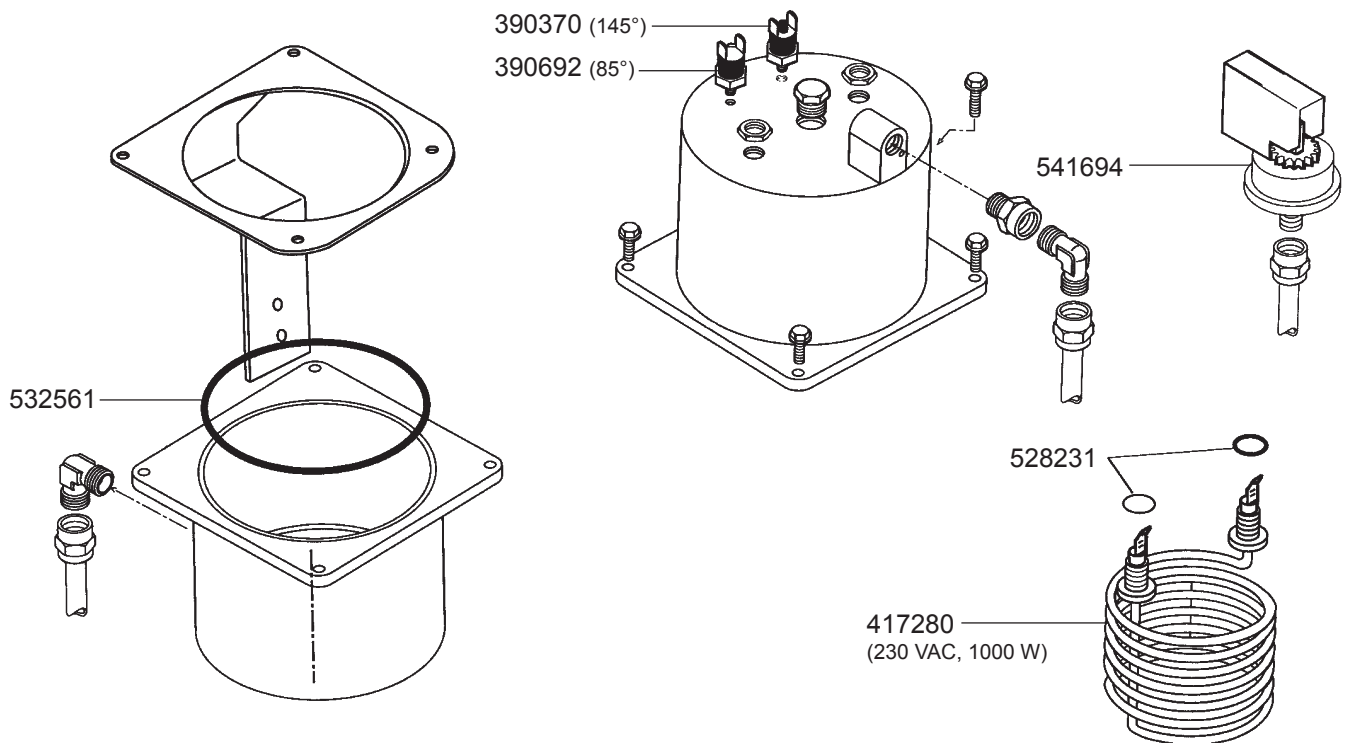
BOILER DIVERS



BOILER/VENTIELEN DIVERS



BULLONE ROSSO BOILER



ELEKTRISCHE COMPONENTEN GRADISCA

GRADISCA RESTYLING



402280



400265
(LEVEL)



402275



402276



345151



346089

GRADISCA



112010



400294 (8-2-96)



400291 (13-11-98)



400265 (1 GR/
13-11-98/LEVEL)



400266 (2 GR/13-11-98)



400267 (3 GR/13-11-98)



400268



400291 (22-2-2000)



400265 (1 GR/
22-2-2000/LEVEL)



400266 (2 GR/
22-2-2000)



400267 (3 GR/
22-2-2000)



400268
(1ª SERIE FF
22-2-2000)



400269
(2ª SERIE MM 22-2-2000)



400270
(3ª SERIE M/F 22-2-2000)



402282 (2-8-2002)



402275



402276 (3 GR/
2-8-2002)



346089 (16 A)

ELEKTRISCHE COMPONENTEN GRADISCA/PORTOFINO/FIRENZE

GRADISCA



345112 (20 A)



112010



345151



400264 (LEVEL)



400028 (-02/96)



380638

PORTOFINO



402280
(RETYLING)



402275 (2 GR)



402276 (3 GR)



345151



359411



359414



359412



346089



112010



400264 (LEVEL)



400287 (1 GR)



400346 (1 GR)



400289
(2-4 GR + 11/98)

FIRENZE



400285
(8-2-1996)



402285
(10-3-2000)



400262
(10-3-2000)



402275 (2 GR
10-3-2000)



402276
(3 GR)



400270
(10-3-2000)



402290
(-2/96)

ELEKTRISCHE COMPONENTEN FIRENZE/FIRENZE SL

FIRENZE



400035 (2 GR-2/96)



400284 (3 GR-2/96)



345151



346089 (16 A)



345112 (20 A)



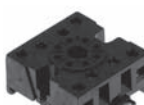
111100



400264 (LEVEL)



400028 (-2/96)



380638 (-2/96)

FIRENZE S.L.



400285



402284



402271 (1 GR)



400035 (2 GR)



400284 (3 GR)



402275 (2 GR+3/2000)



402276 (3 GR+3/2000)



400270



345151



359411



359414



359412



345111
(16 A, 6 POLES)



346090
(20 A, 6 POLES)



112010



400264
(LEVEL)

ELEKTRISCHE COMPONENTEN CENTURY

CENTURY



400039 (-2/96 1 GR)



400038 (-2/96 2-3-4 GR)



400037 (-2/96 1 GR)



400035 (-2/96 2 GR)



400284 (-2/96 3-4 GR)



400028 (-2/96)



380638 (-2/96)



400292 (+8/2/92)



400288 (+13/11/98)



402283 (+2/8/2002)



400265 (1 GR + 8/2/96)



400266 (2 GR + 8/2/96)



400267 (3 GR + 8/2/96)



402275 (2 GR + 2/8/2002)



402276 (3 GR + 2/8/2002)



400268 (1ª SERIE FF)



400269 (2ª SERIE M/M)



400270 (3ª SERIE M/F)



345151



346089 (16 A)



112010



400264 (LEVEL)



359411



359414



359412

ELEKTRISCHE COMPONENTEN ROMA/ROMA CAPPUCCINO

ROMA



402286 (GICAR REF. 9.9.07.26G)



400227 (GICAR REF. 9.9.09.28G)



402266 (GICAR REF. 9.5.22.58G00)



402267 (GICAR REF. 9.5.22.52G00)



301060



345151



346397 (20 A)



345111 (16 A-6/2005)



346090 (25 A-6/2005)



112010

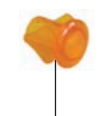


400264 (LEVEL)



359411

ROMA CAPPUCCINO



359414



359412



402354



345151



346397 (20 A)



345111 (16 A-06/2005)



346090 (25 A-6/2005)



112010



359411



359414 (ORANGE)

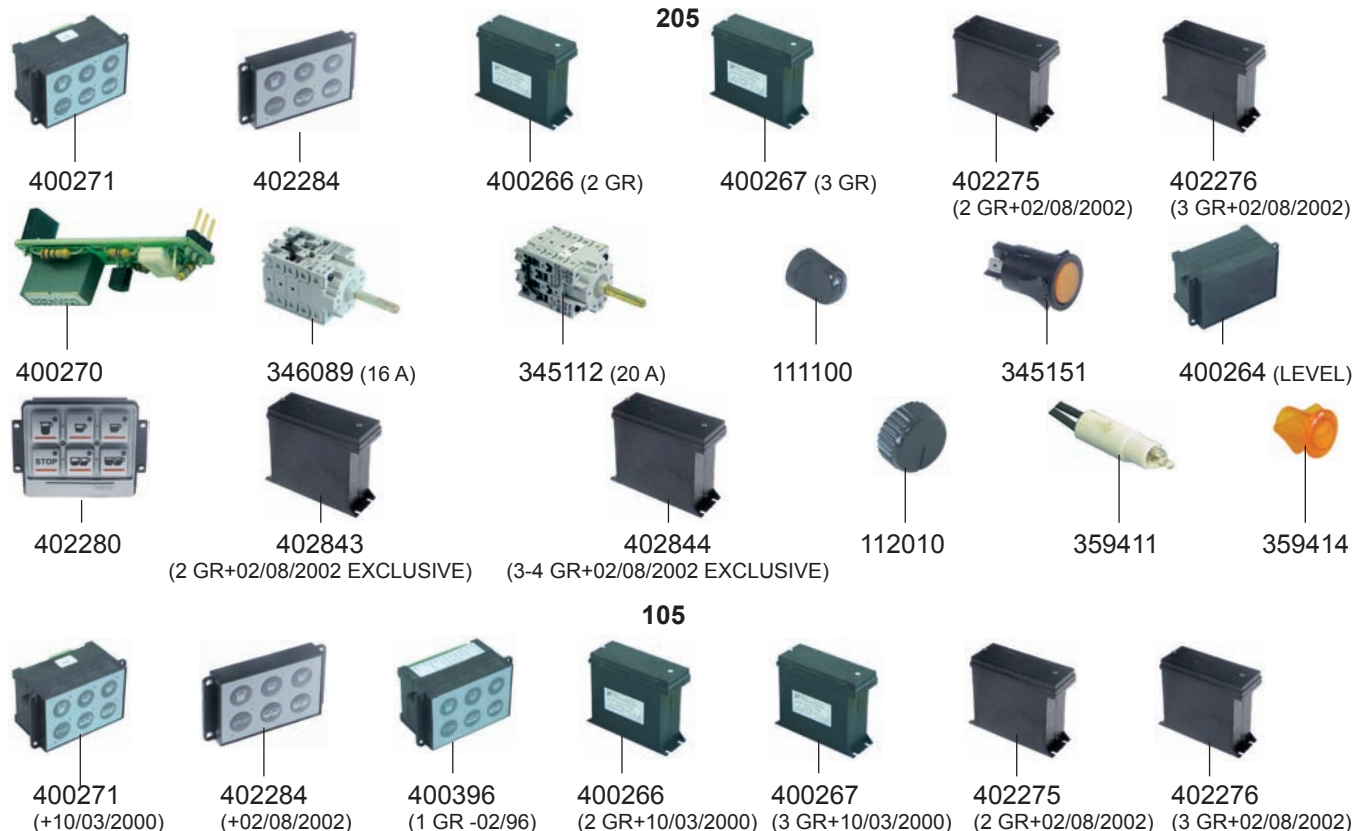


359412 (GREEN)

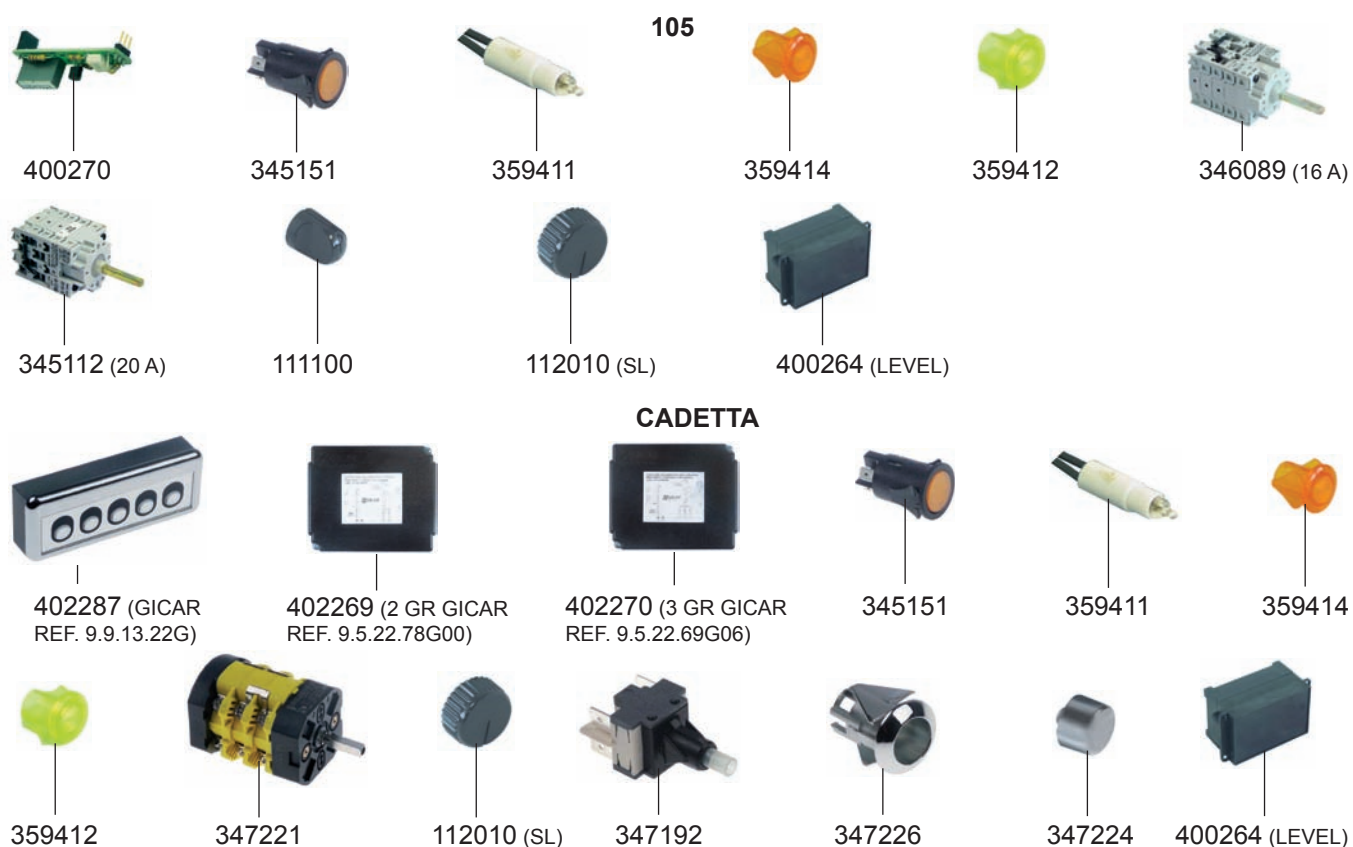


402279 (LEVEL)

ELEKTRISCHE COMPONENTEN 205/105



ELEKTRISCHE COMPONENTEN 105/CADETTA



ELEKTRISCHE COMPONENTEN AGILE/MAIOR

AGILE



402287 (GICAR
REF. 9.9.13.22G)



402295



402268 (GICAR
REF. 9.5.25.73G)



402289



347192



347226



347225



347221



112010



359411



359414 (ORANGE)



402292 (GICAR
REF. 9.9.14.21G)



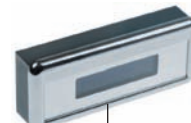
301060



402266 (2 GR)



402267 (3 GR)



402289



345151



359411



359414



359412



347221



112010



400264 (LEVEL)

MAIOR

ELEKTRISCHE COMPONENTEN EXECUTIVE/EXCELSIOR

EXECUTIVE



402288 (GICAR
REF. 9.9.13.70G)



402266 (2 GR GICAR
REF. 9.5.22.58G00)



402267 (3 GR GICAR
REF. 9.5.22.52G00)



402268 (3 GR GICAR
REF. 9.5.25.73G)



345151



359411



359414



359412



402289



347221



112010



400264
(LEVEL)

EXCELSIOR



402281



402234 (2 GR GICAR
REF. 9.1.29.05G00)



402272 (3 GR)



301068



359411



359414
(ORANGE)



359412 (GREEN)



402294



380889



541694

ELEKTRISCHE COMPONENTEN OPUS

OPUS



402291



402273 (2 GR)



402274 (3 GR)



402277



402278



346089 (16 A)



345112 (20 A)



111294



359411



359414 (ORANGE)

ELEKTRISCHE COMPONENTEN DIVERS



400310
(01878-CAPPUCCINO/
LADY/CLUB/BELLE
EPOQUE JUNIOR)



400029
(II POLES)



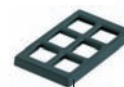
380136
(11 POLES)



400347
(01812)



400092
(01493)



400348
(01494)



400286
(CAPPUCCINO-1 GR-230 V/
05475/+2/96
CUBIC FLOWMETER)



400395
(100-1 GR-230 V/
08495/+2/96
GICAR FLOWMETER)



400296
(100, 200-2-4 GR/
10137/+2/96
GICAR FLOWMETER)

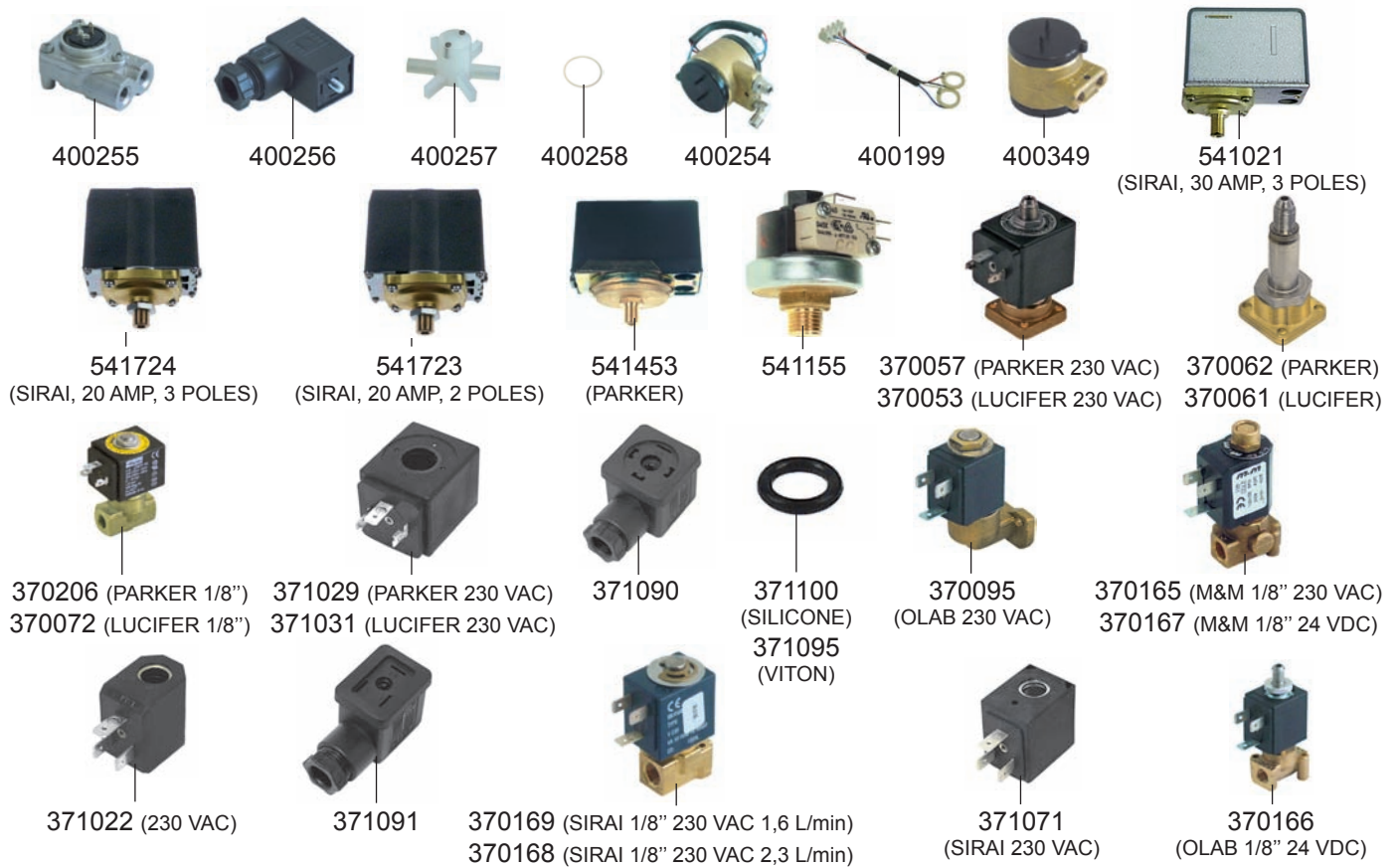


400036
(2 GR-230 V-CUBIC
FOWMETER/01806)



400283
(3 GR-230 V-CUBIC
FOWMETER/01807)

ELEKTRISCHE COMPONENTEN DIVERS



ELEKTRISCHE COMPONENTEN DIVERS

