

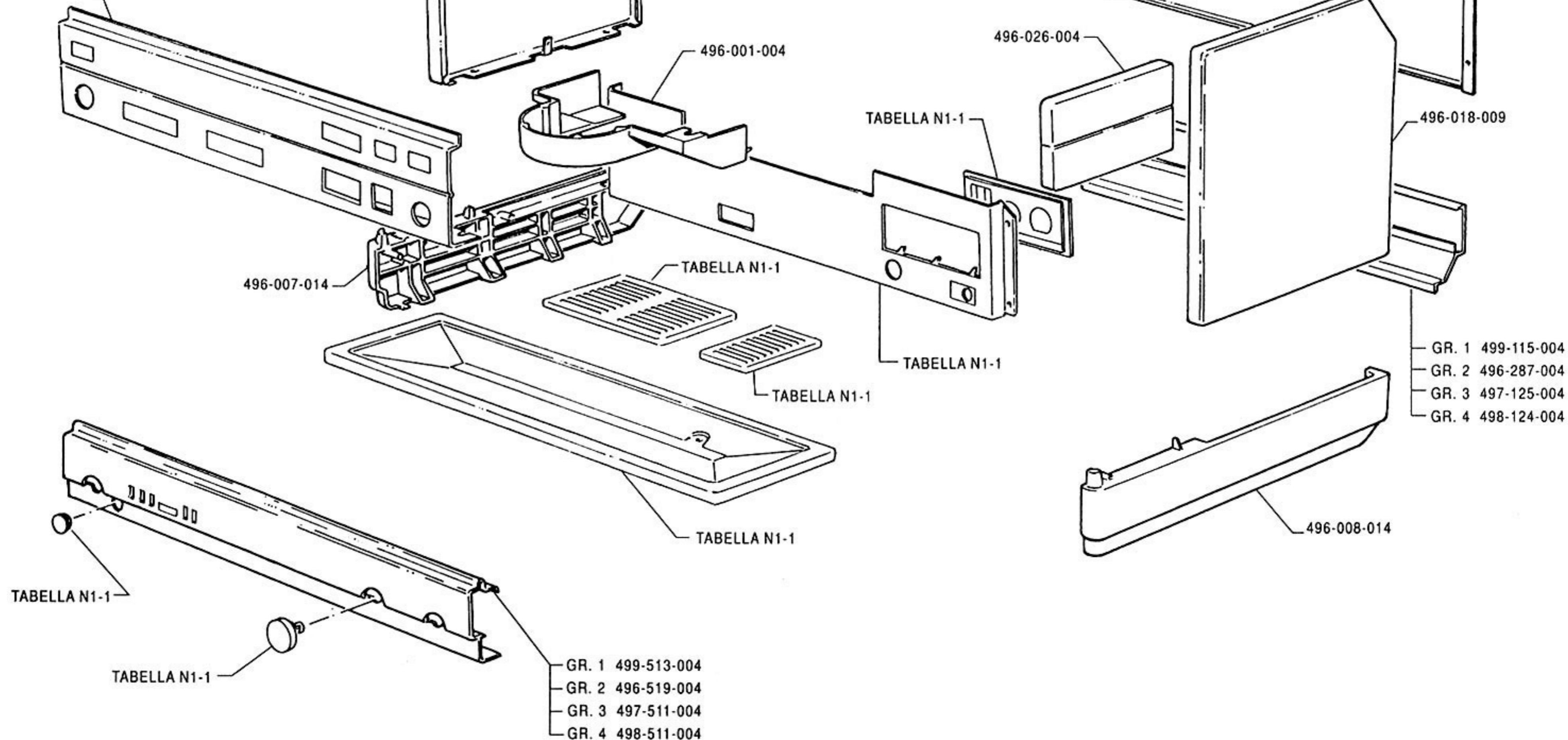
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- GR. 2 496-281-019
- GR. 3 497-117-019
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- GR. 1 499-526-004
- GR. 2 496-551-004
- GR. 3 497-539-004
- GR. 4 498-537-004

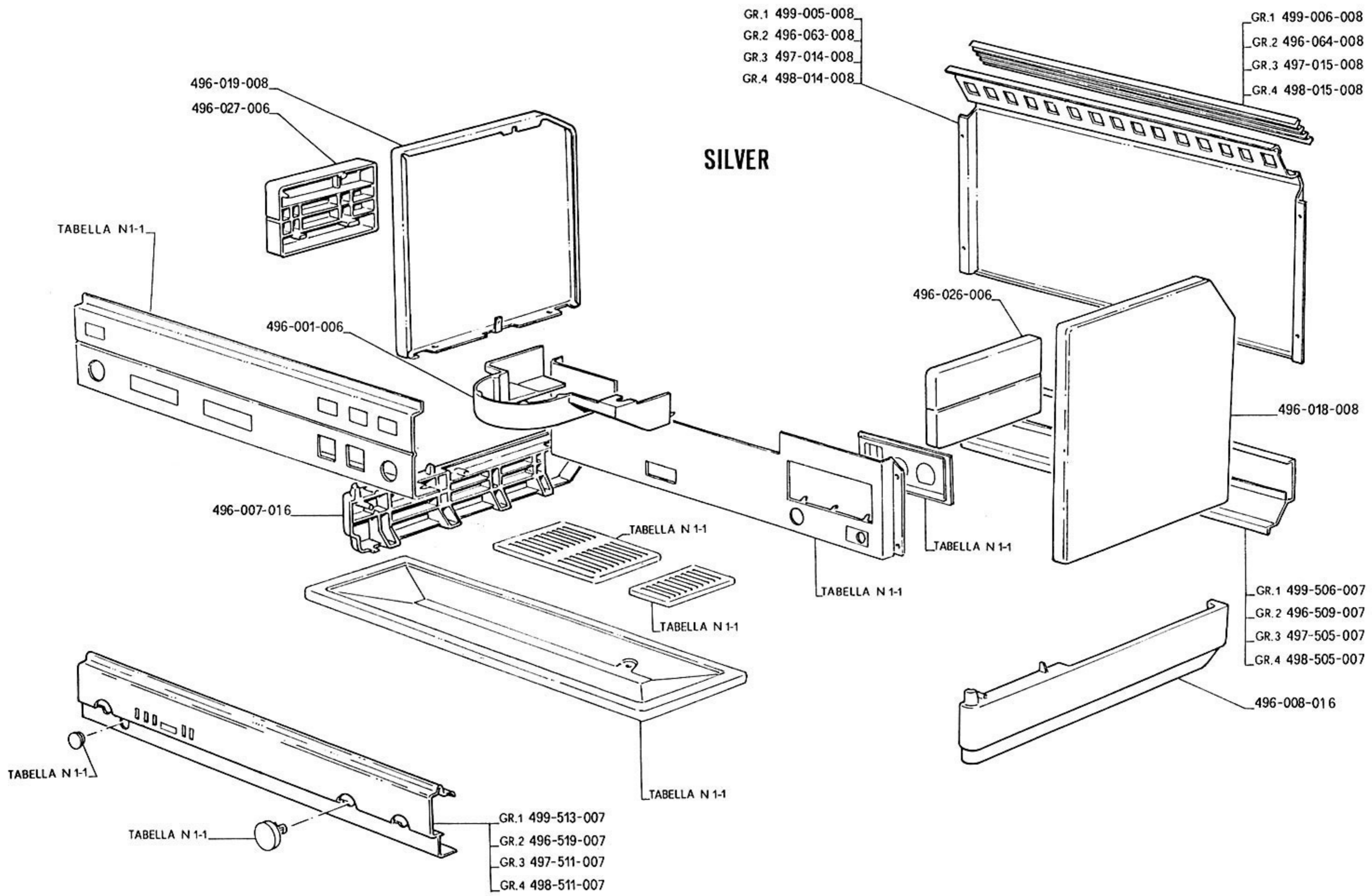
- 496-019-009
- 496-027-004

- GR. 1 499-005-019
- GR. 2 496-063-019
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- GR. 2 496-064-009
- GR. 3 497-015-009
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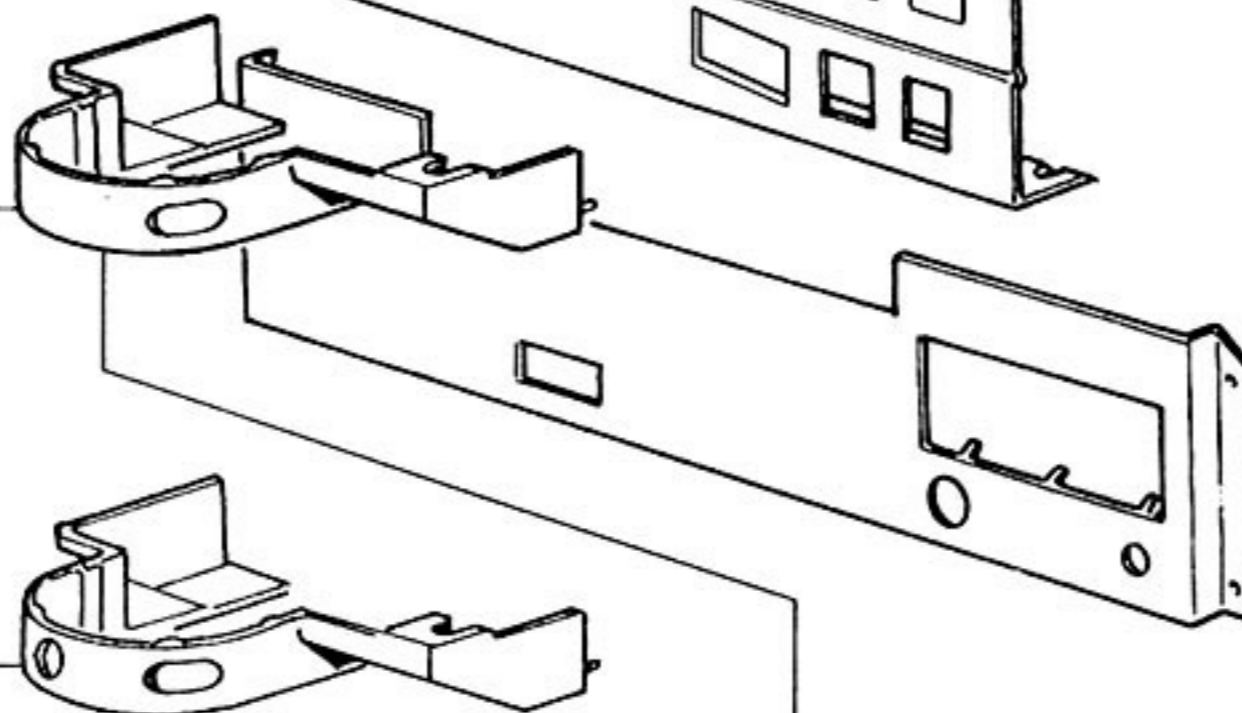
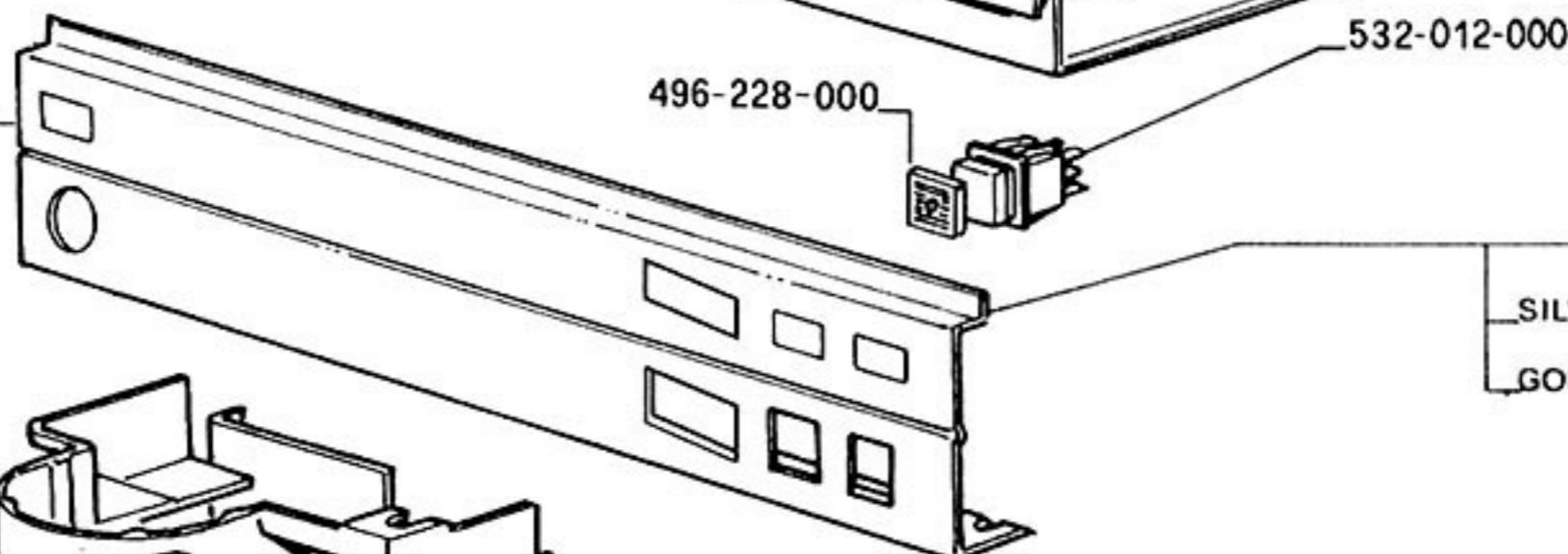
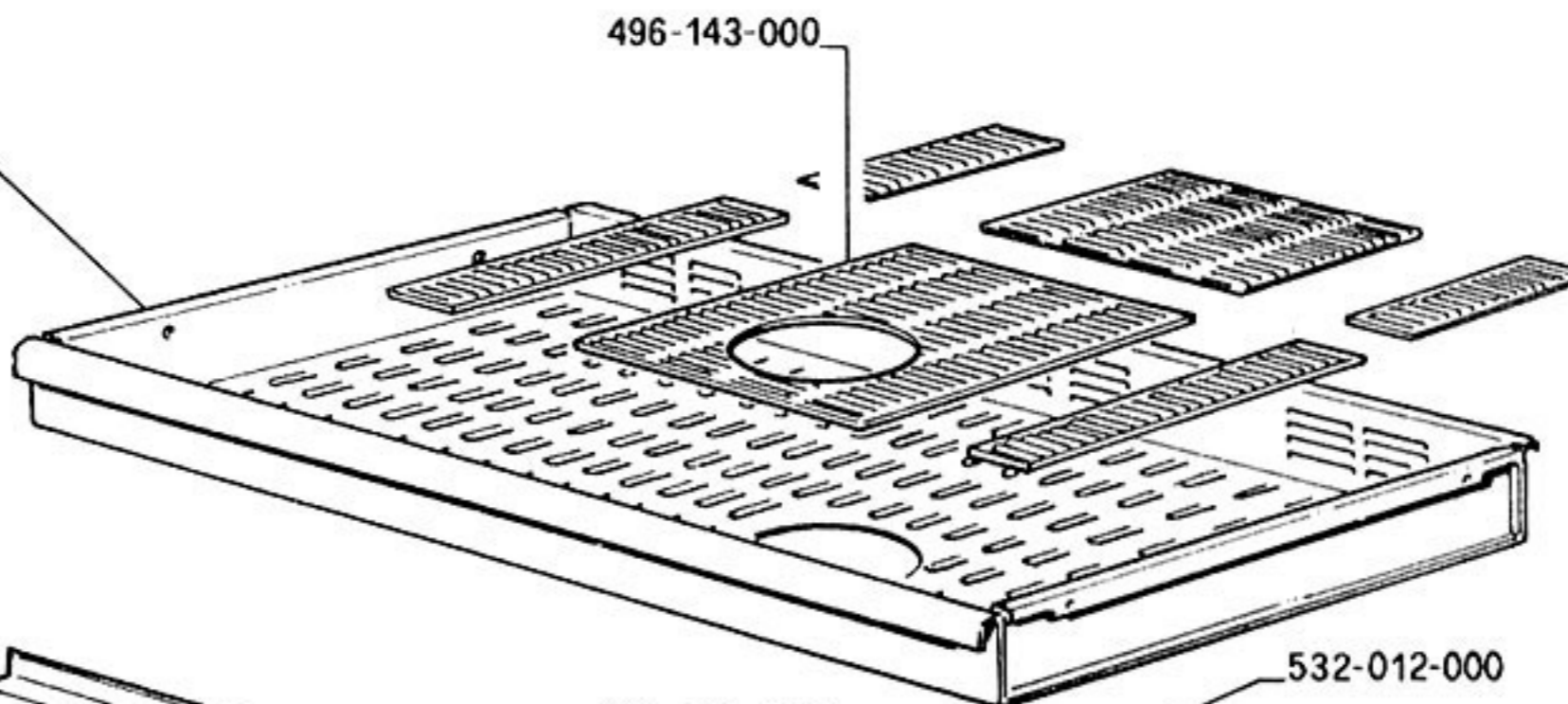
GOLD





- G. 1 + TR.1 496-522-018
- G. 2 + TR.1 497-514-018
- G. 1 + TR.2 497-515-018
- G. 3 + TR.1 498-514-018
- G. 2 + TR.2 498-515-018
- TR.3 497-552-008
- TR.4 498-549-008

DOSATRON



CLASSIC

- SILVER-ROSSA TABELLA N1-4
- GOLD TABELLA N1-5

- SILVER
- ROSSA
- DT.1 + TRD.1 496-282-008
- DT.2 + TRD.1 497-118-008
- DT.1 + TRD.2 497-119-008
- DT.3 + TRD.1 498-117-008
- DT.2 + TRD.2 498-118-008
- DT.1 + TRD.1 496-552-004
- DT.2 + TRD.1 497-540-004
- DT.1 + TRD.2 497-542-004
- DT.3 + TRD.1 498-538-004
- DT.2 + TRD.2 498-540-004

- GOLD
- DT.1 + TRD.1 496-282-009
- DT.2 + TRD.1 497-118-009
- DT.1 + TRD.2 497-119-009
- DT.3 + TRD.1 498-117-009
- DT.2 + TRD.2 498-118-009
- DT.1 + TRD.1 496-553-004
- DT.2 + TRD.1 497-541-004
- DT.1 + TRD.2 497-543-004
- DT.3 + TRD.1 498-539-004
- DT.2 + TRD.2 498-541-004

- SILVER
- ROSSA
- 496-142-005

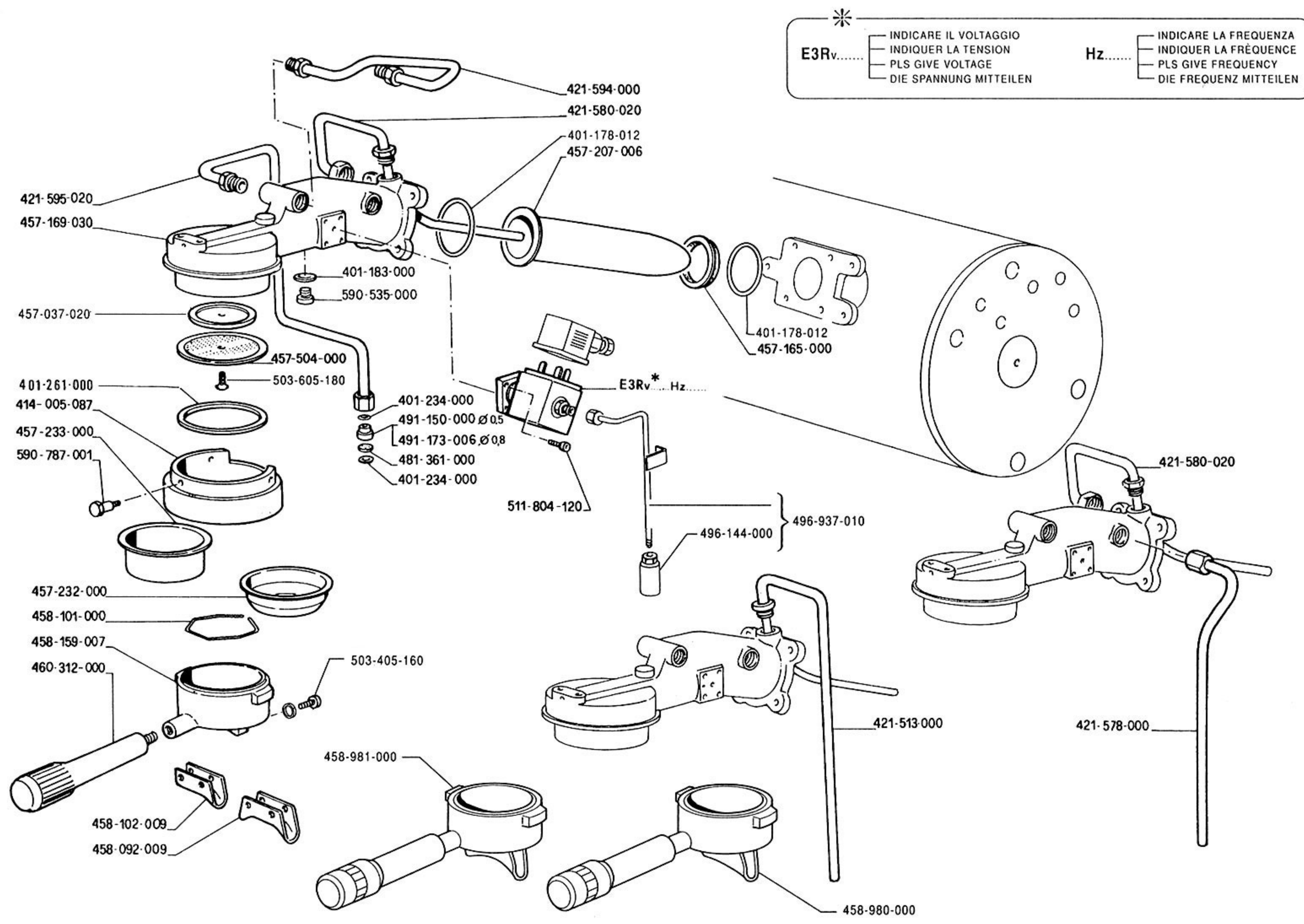
- GOLD
- 496-142-002

- CON GAS
- AVEC GAZ
- WITH GAS
- MIT GAS
- G.1 + TR.1 496-145-028
- G.2 + TR.1 497-058-028
- G.3 + TR.1 498-058-028
- G.1 + TR.2 497-059-028
- G.2 + TR.2 498-059-028

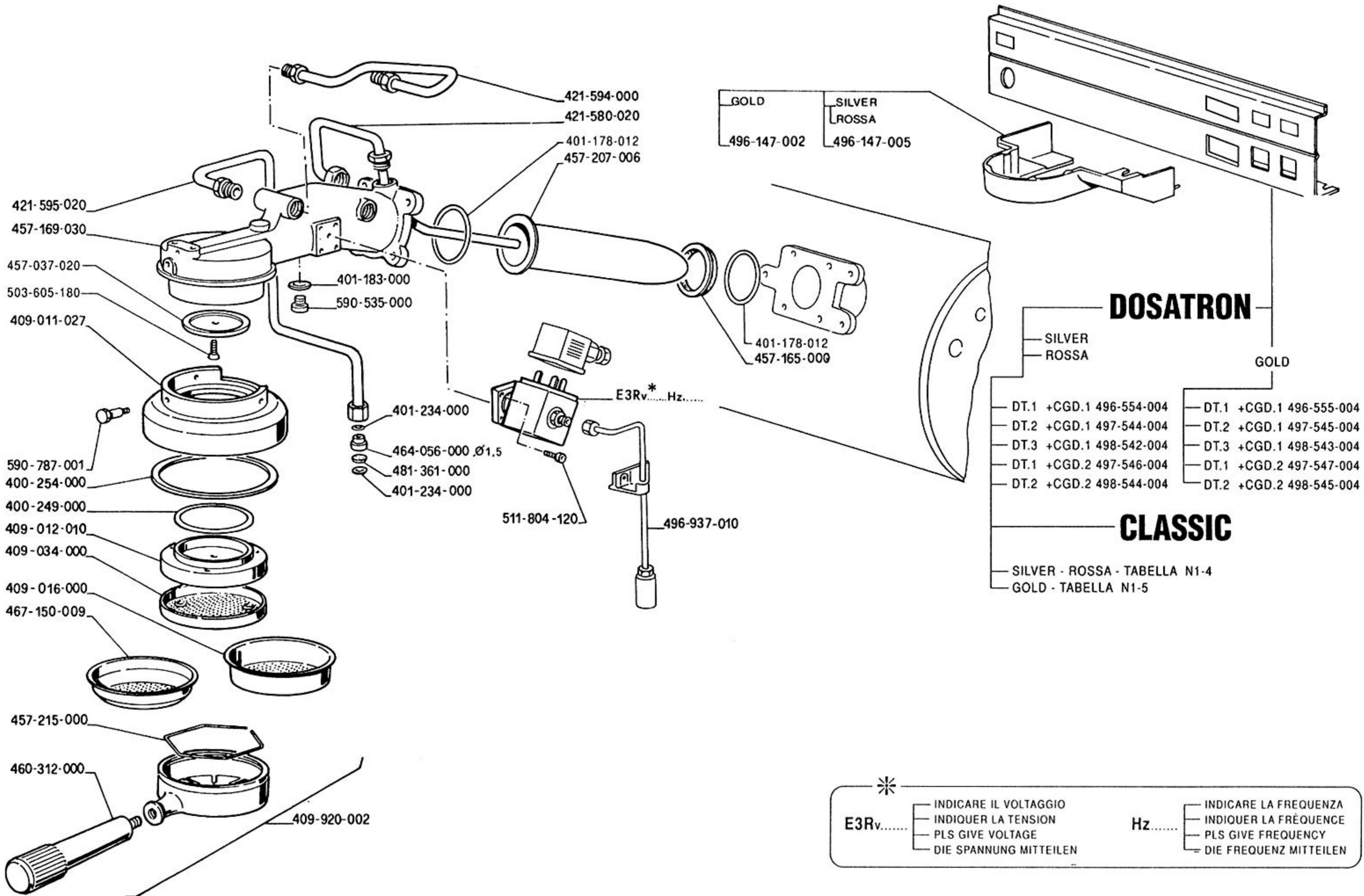
- SENZA GAS
- SANS GAZ
- WITHOUT GAS
- LOHNE GAS
- G.1 + TR.1 496-267-008
- G.2 + TR.1 497-105-008
- G.3 + TR.1 498-104-008
- G.1 + TR.2 497-106-008
- G.2 + TR.2 498-105-008

- SILVER
- ROSSA
- 496-142-015

- GOLD
- 496-142-012

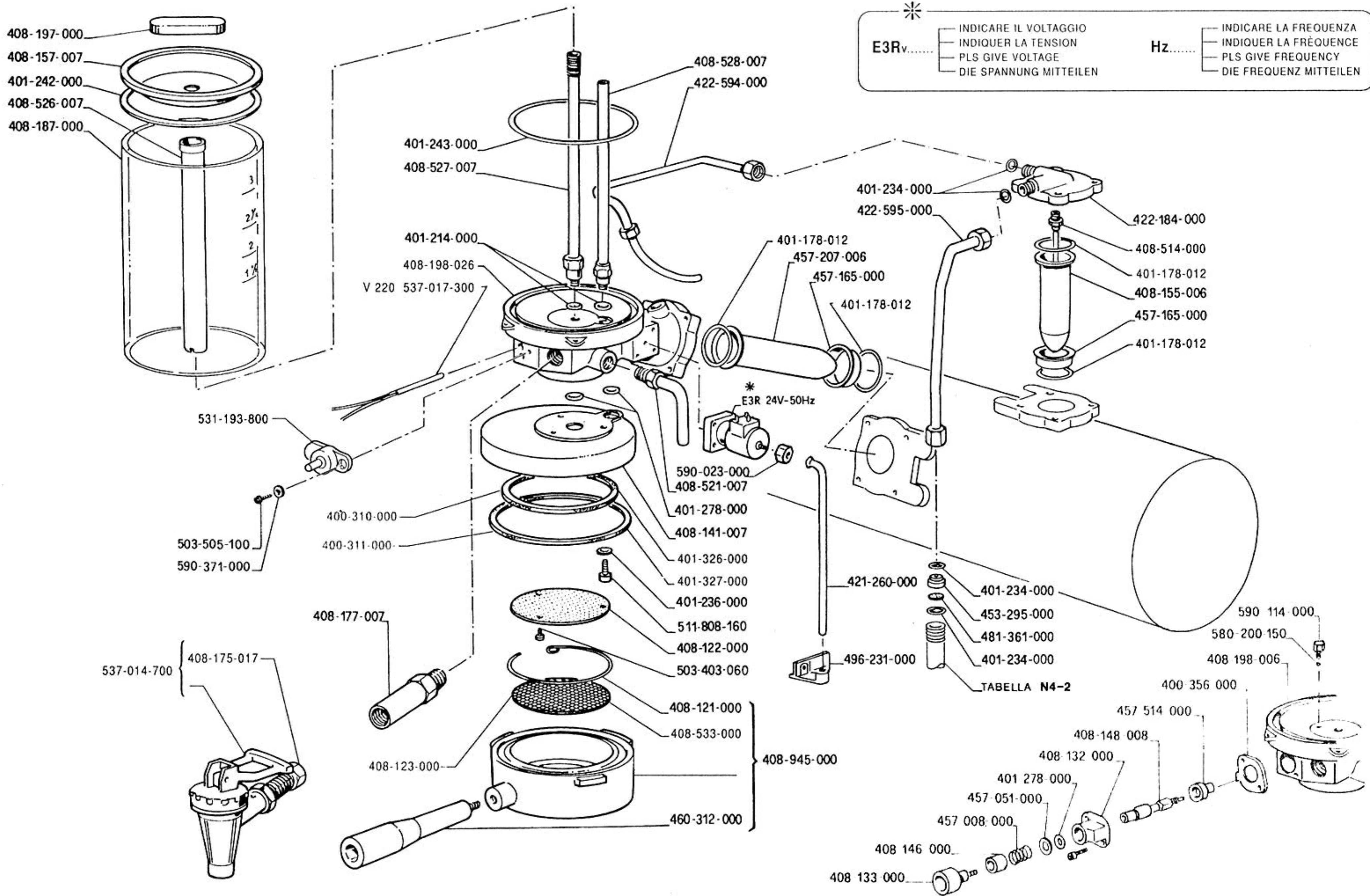


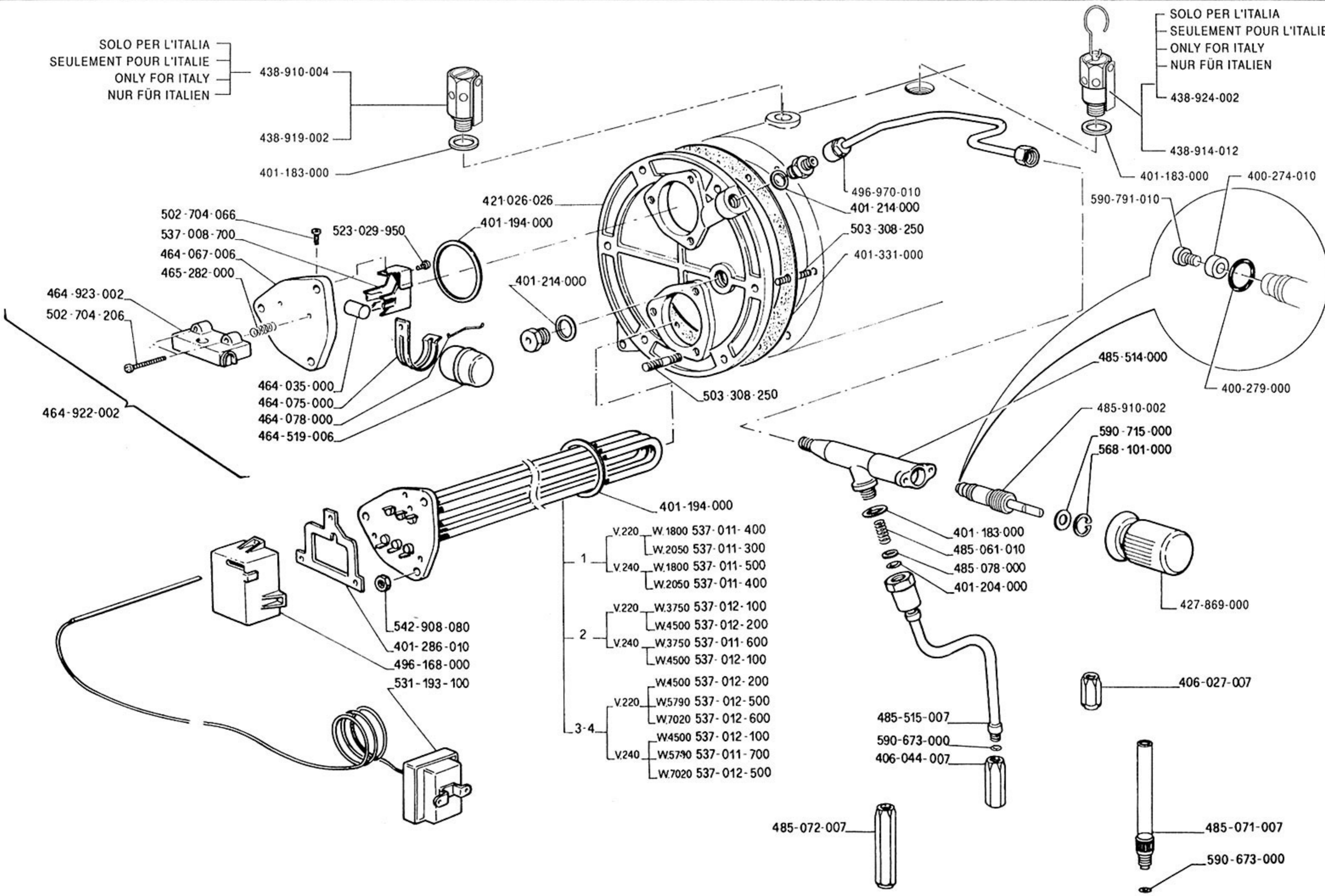
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E3Rv..... — INDICARE IL VOLTAGGIO
 — INDIQUER LA TENSION
 — PLS GIVE VOLTAGE
 — DIE SPANNUNG MITTEILEN
Hz..... — INDICARE LA FREQUENZA
 — INDIQUER LA FRÉQUENCE
 — PLS GIVE FREQUENCY
 — DIE FREQUENZ MITTEILEN

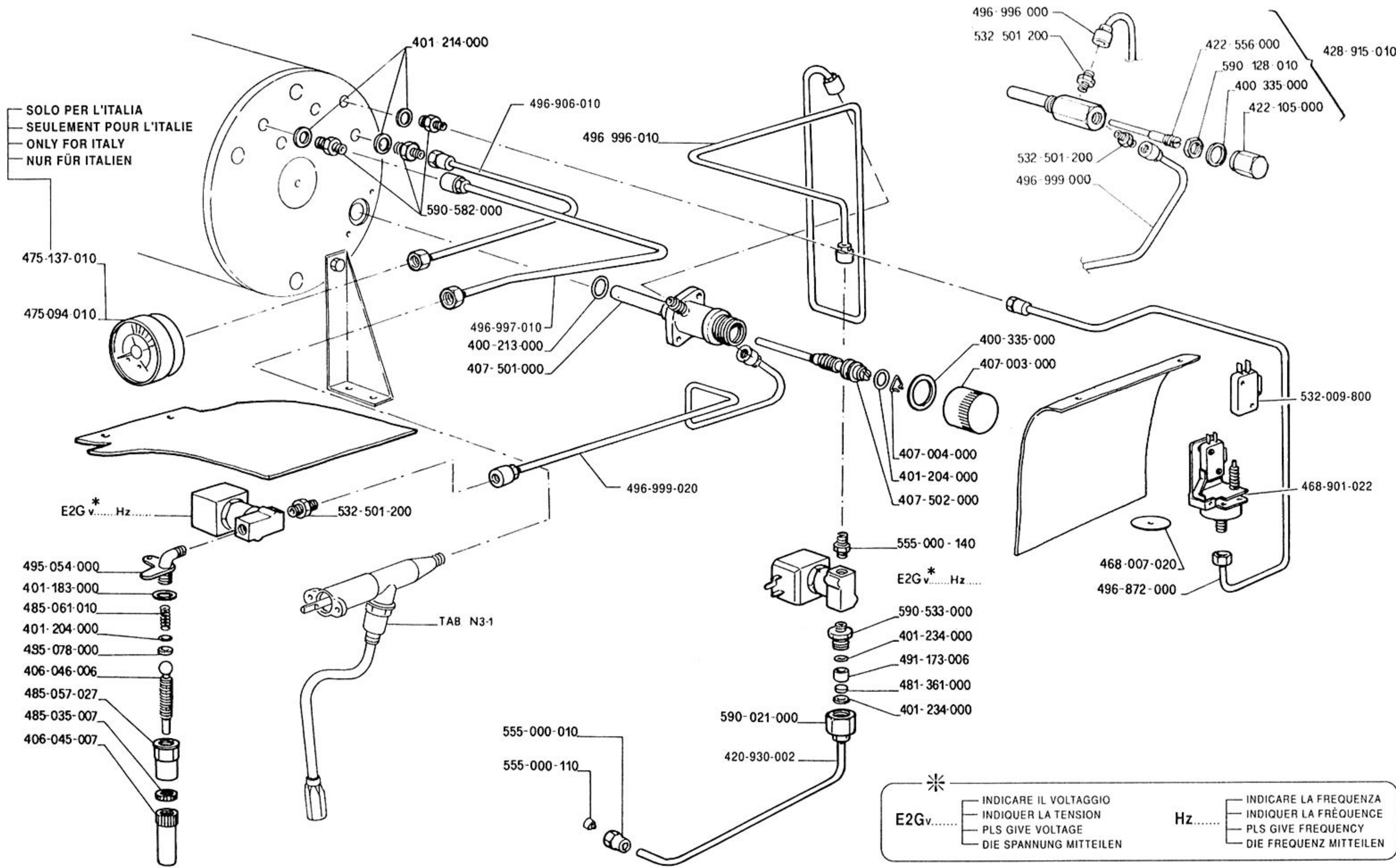


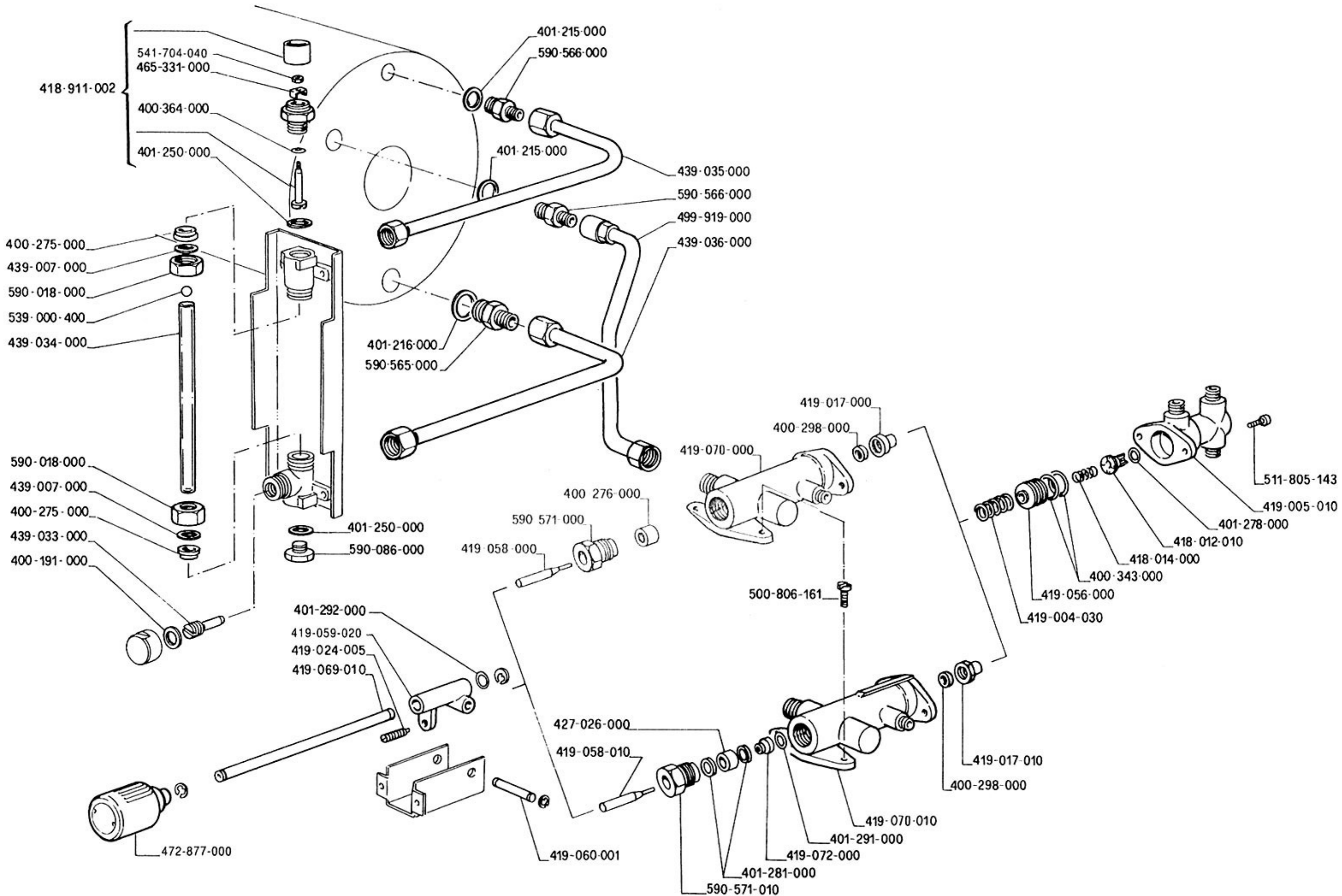
E3Rv..... — INDICARE IL VOLTAGGIO
— INDIQUER LA TENSION
— PLS GIVE VOLTAGE
— DIE SPANNUNG MITTEILEN

Hz..... — INDICARE LA FREQUENZA
— INDIQUER LA FRÉQUENCE
— PLS GIVE FREQUENCY
— DIE FREQUENZ MITTEILEN

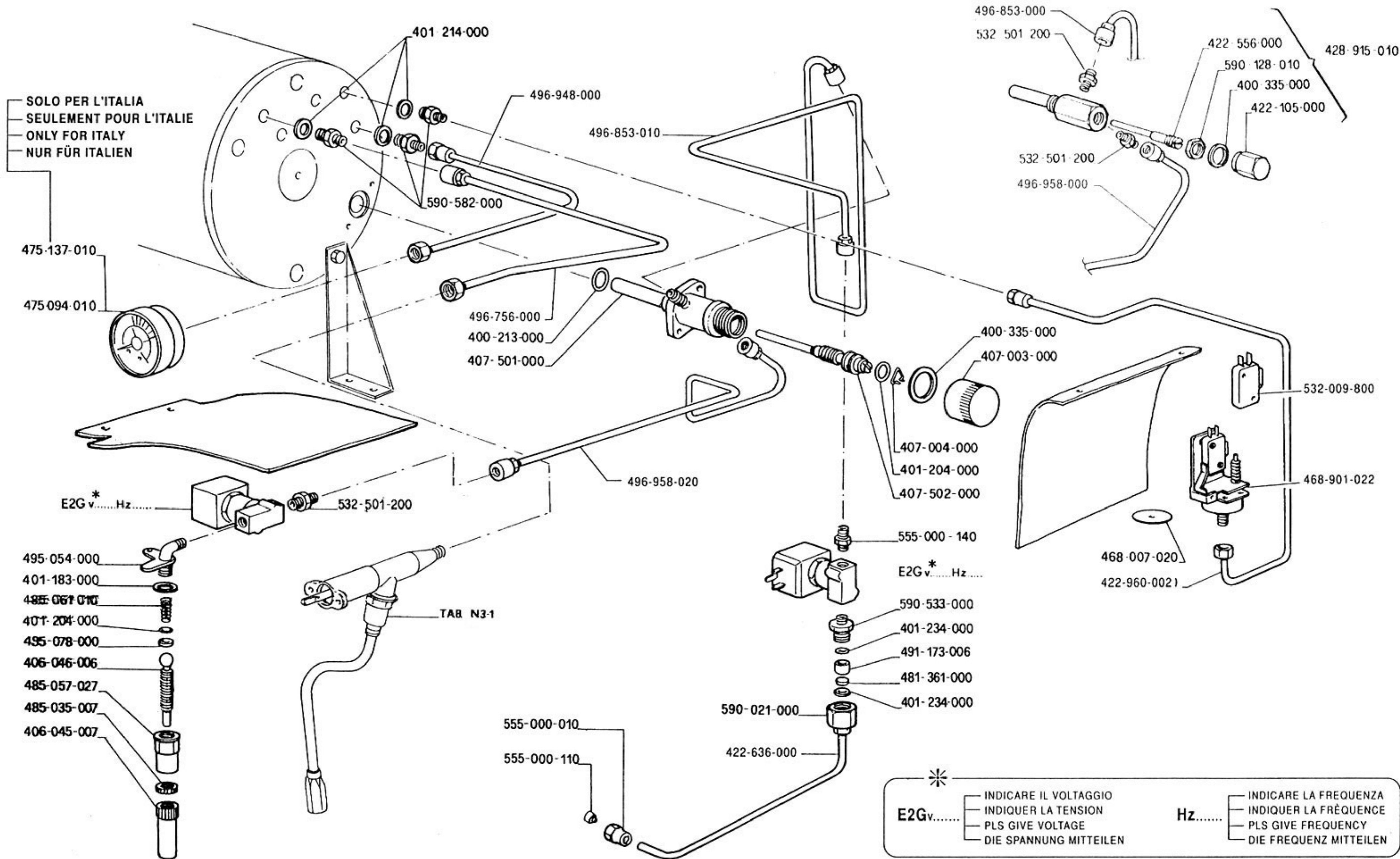








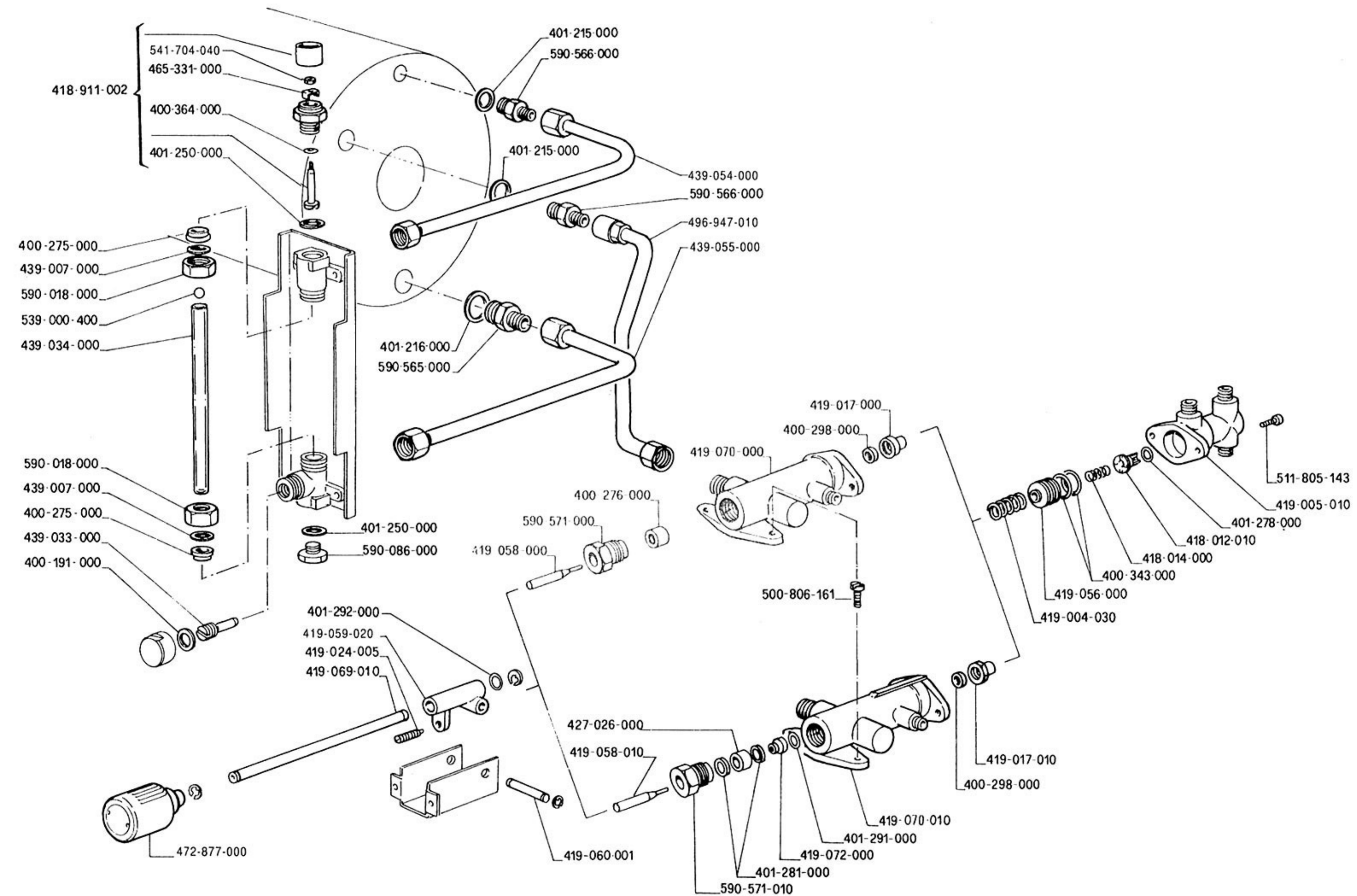
EQUIPAGGIAMENTO CALDAIA GR.TR Classic • DOSATRON LA CIMBALI



*
E2Gv..... — INDICARE IL VOLTAGGIO
 — INDIQUER LA TENSION
 — PLS GIVE VOLTAGE
 — DIE SPANNUNG MITTEILEN

Hz..... — INDICARE LA FREQUENZA
 — INDIQUER LA FRÈQUENCE
 — PLS GIVE FREQUENCY
 — DIE FREQUENZ MITTEILEN

EQUIPAGGIAMENTO CALDAIA GR.TR Classic • DOSATRON LA CIMBALI



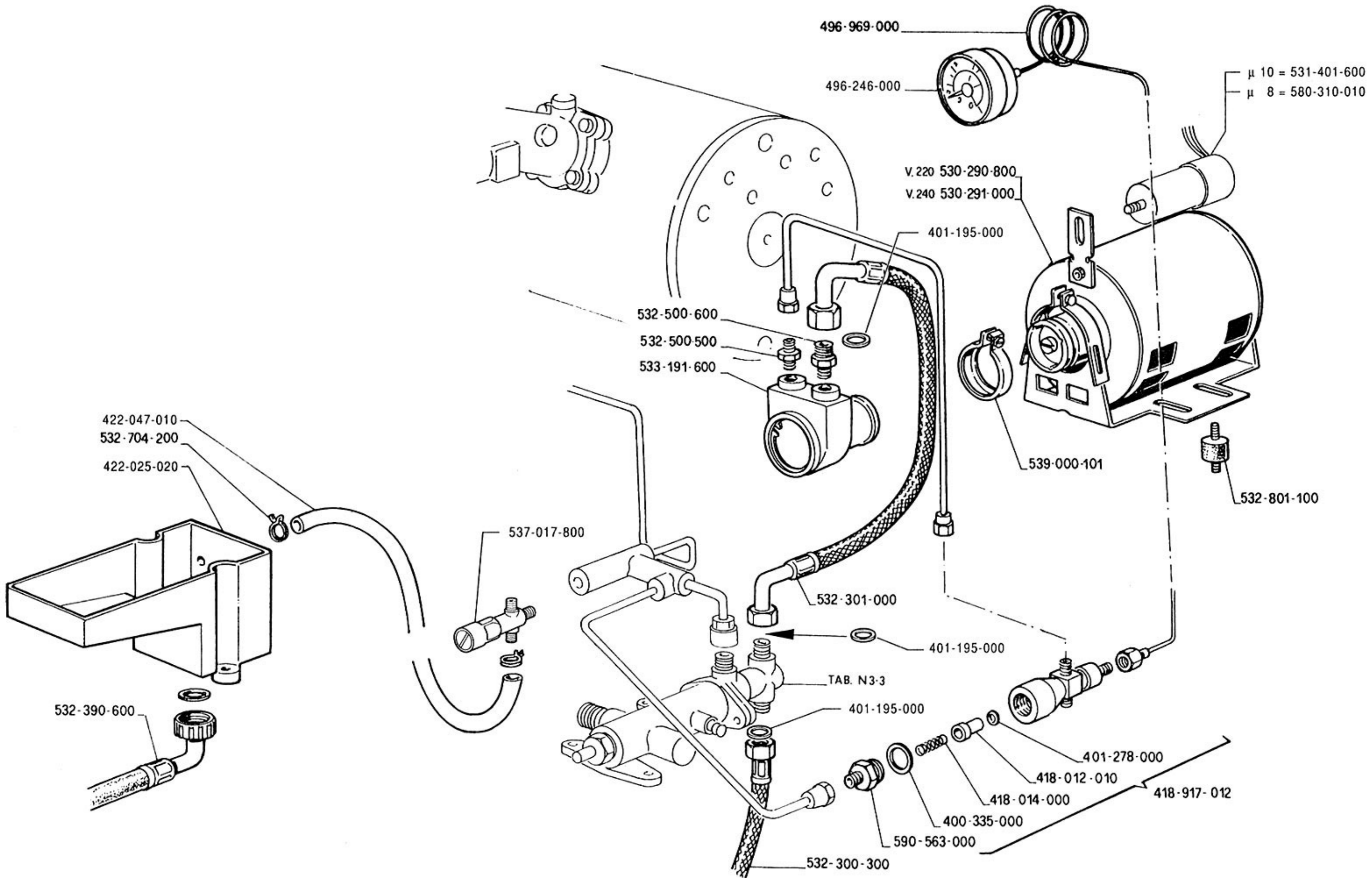
M 30

BOILER EQUIPMENT GR.TR
KESSEL - AUSRÜSTUNG GR.TR

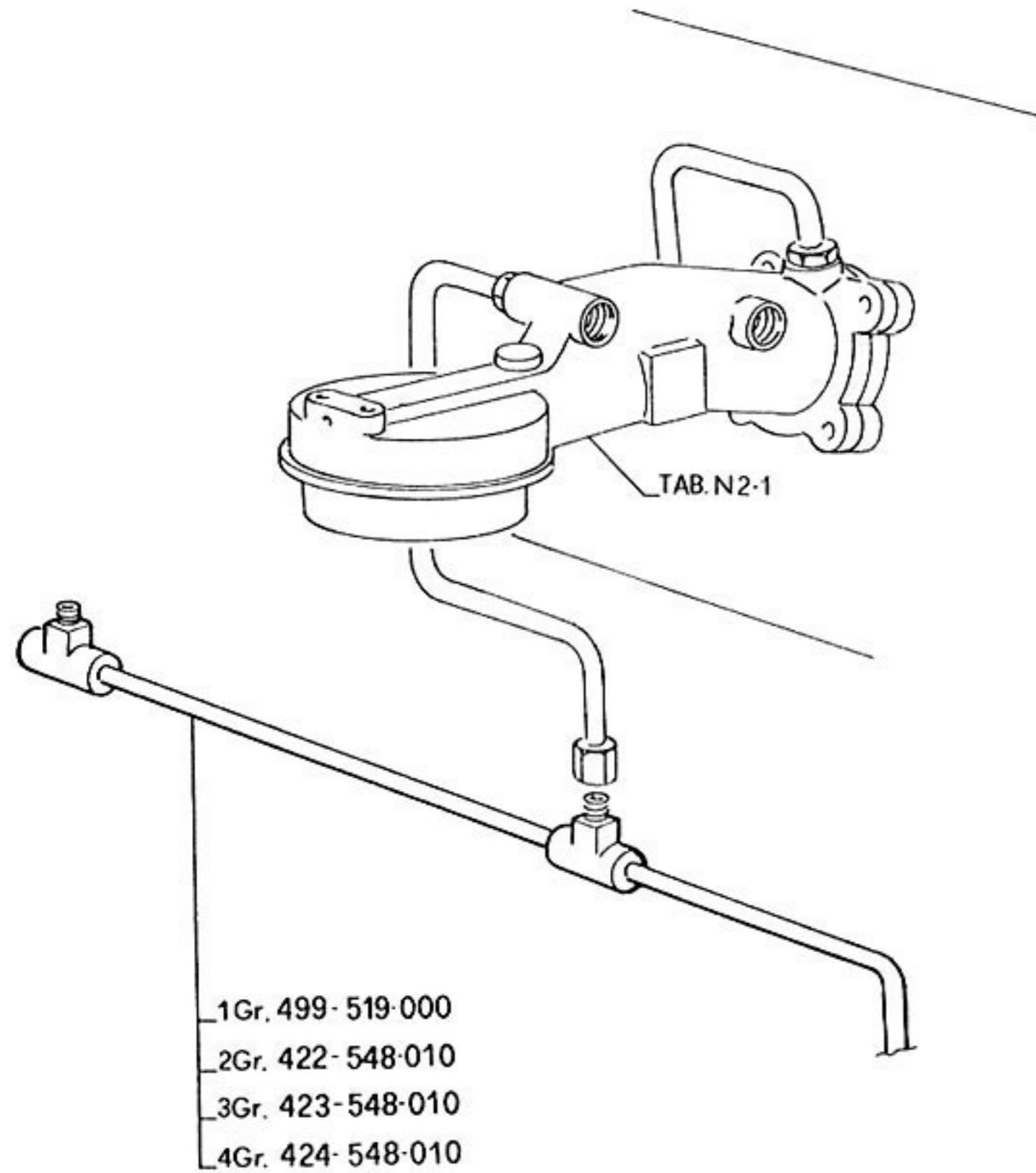
EQUIPAGGIAMENTO CALDAIA GR.TR
EQUIPEMENT CHAUDIERE GR.TR

EDIZIONE
EDITION 4-93
AUSGABE

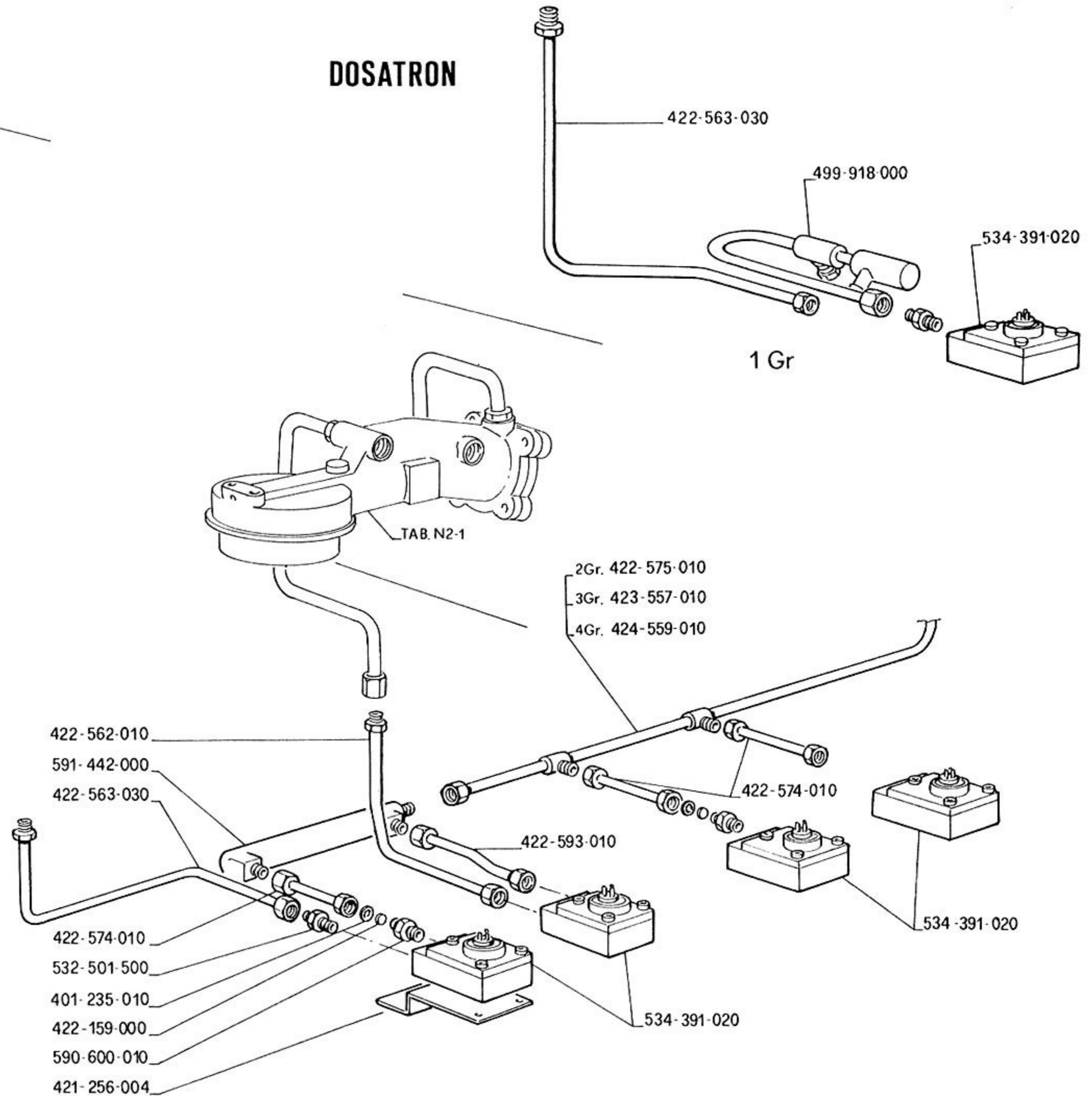
TAB. N° N3-5

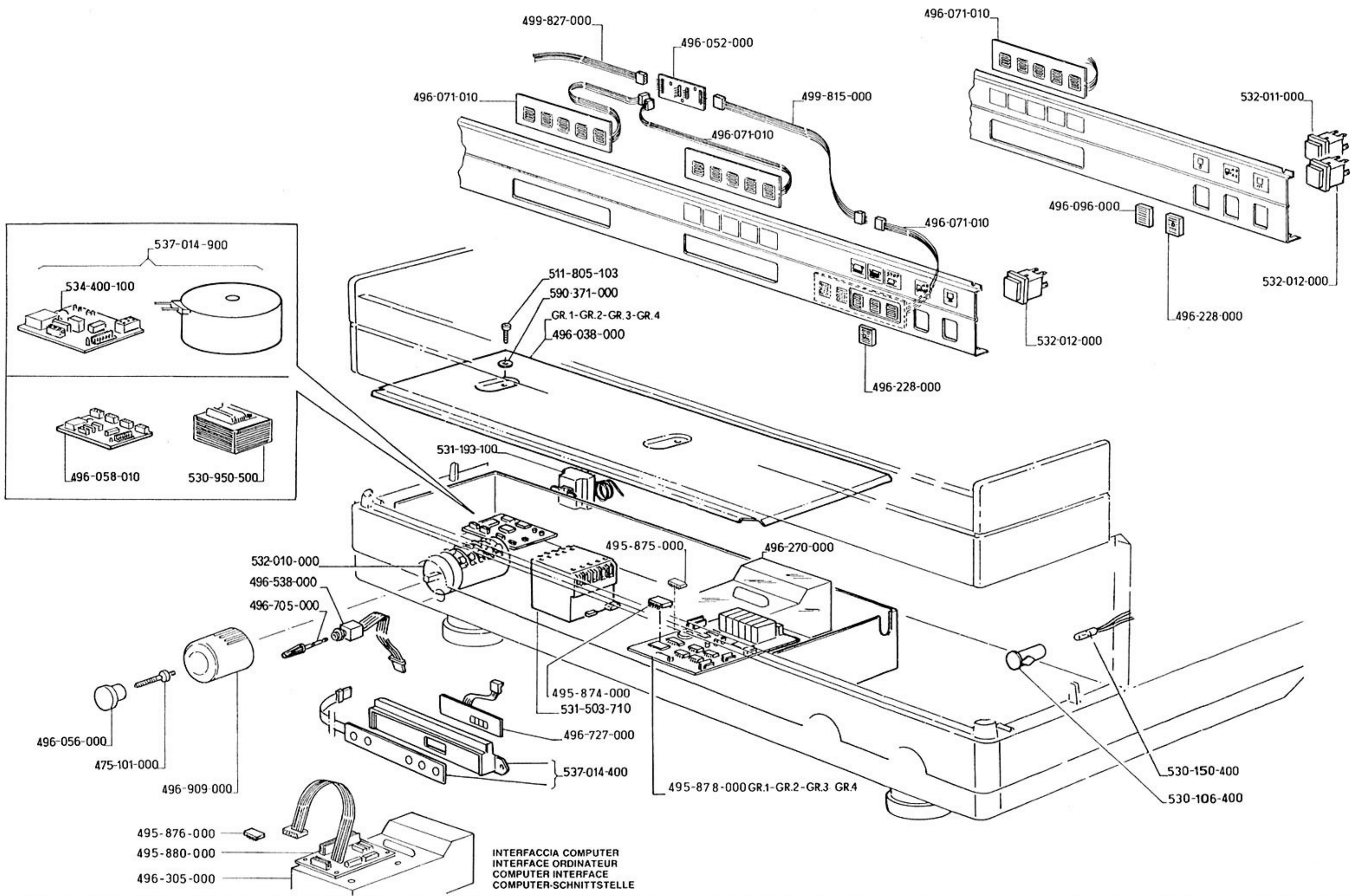


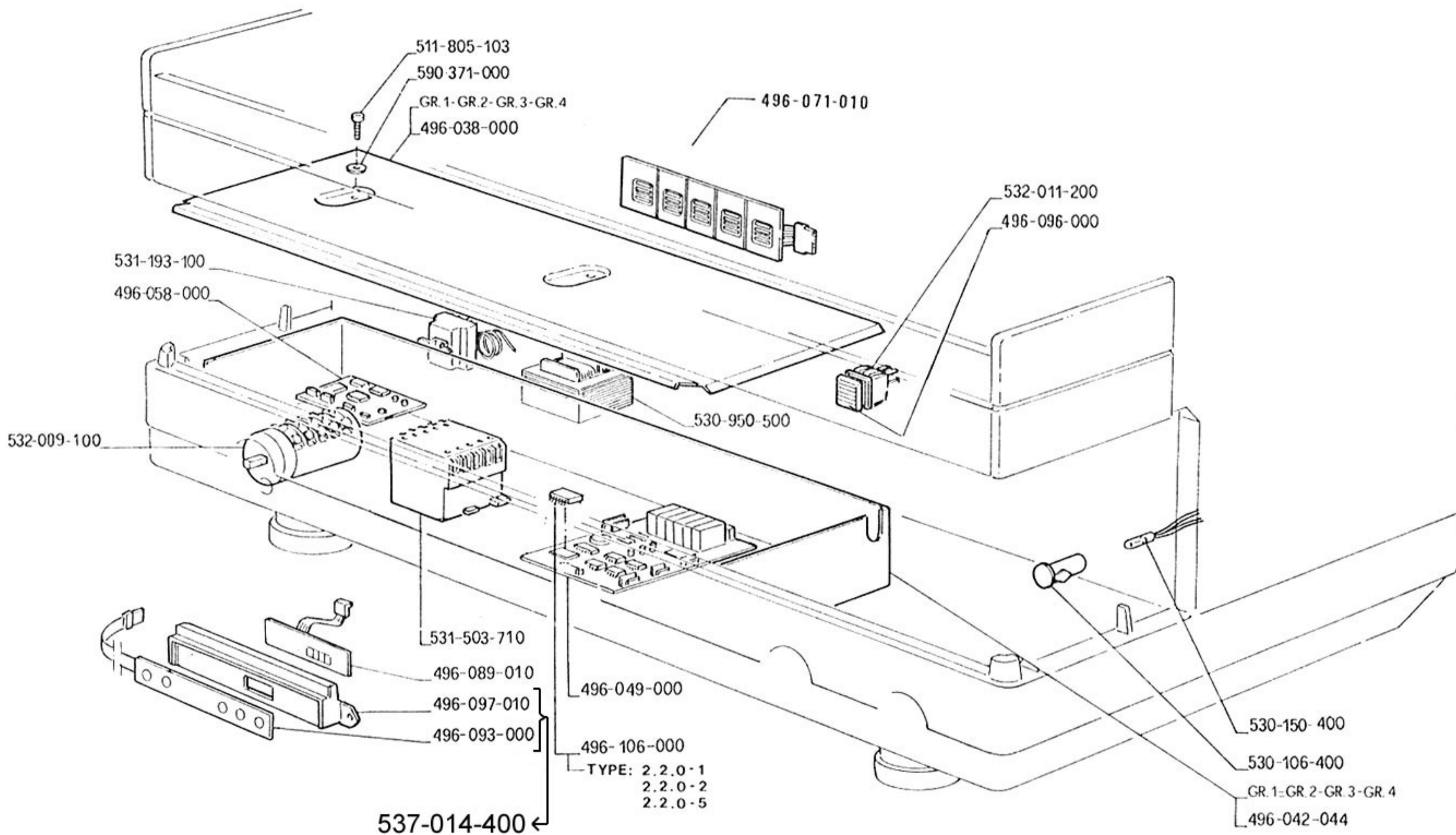
CLASSIC



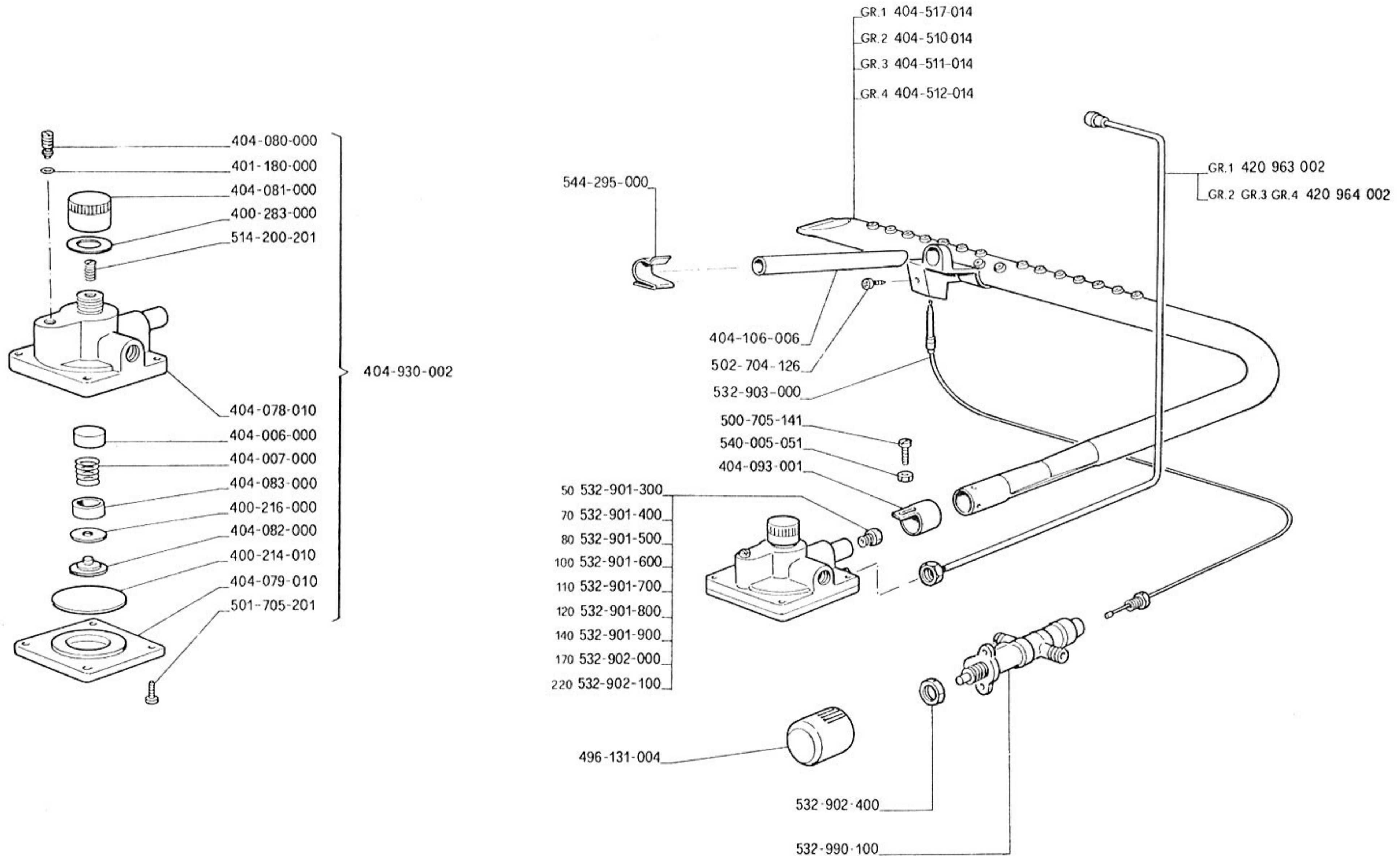
DOSATRON

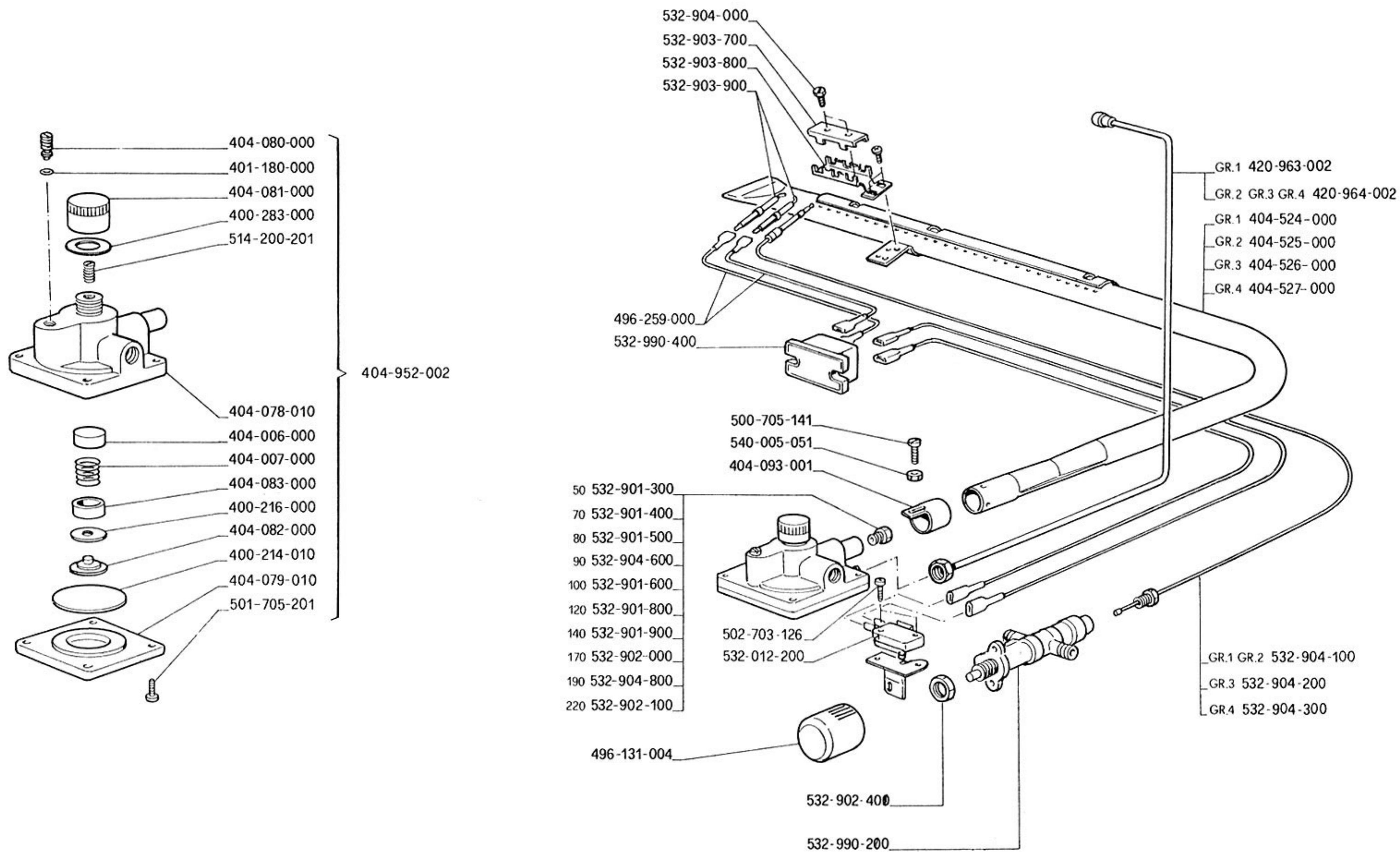


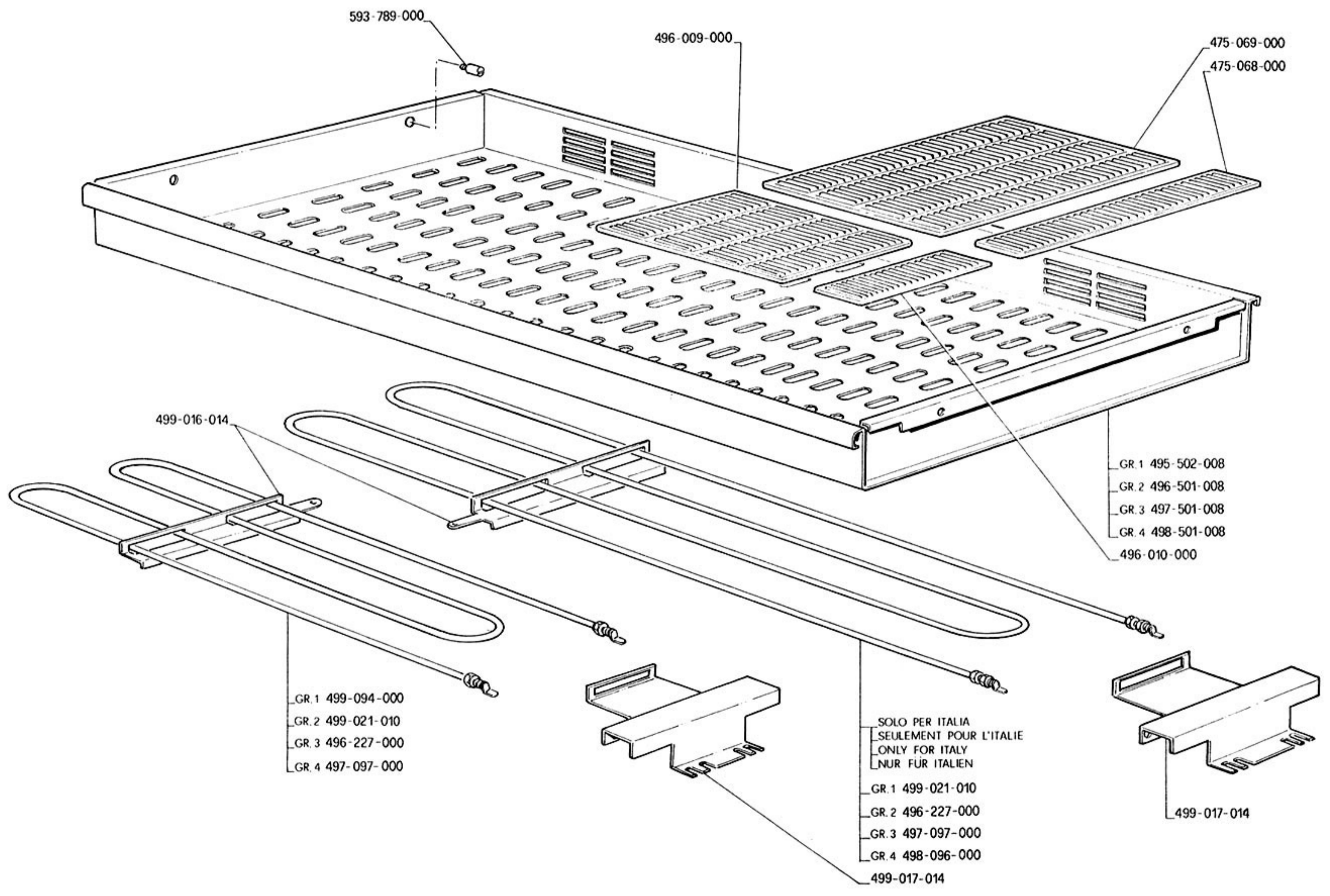




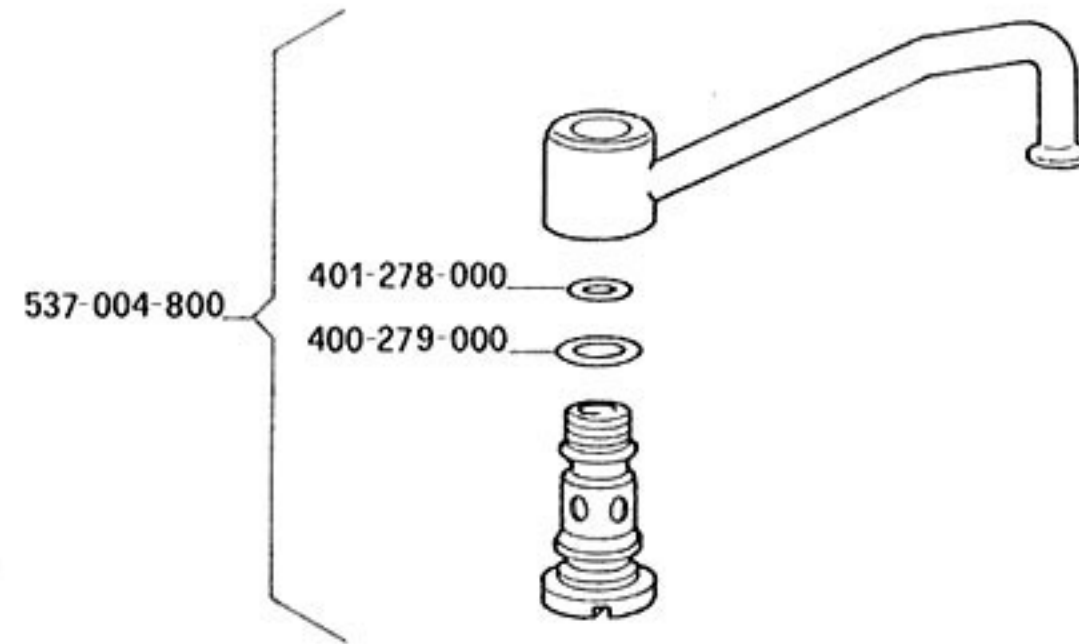
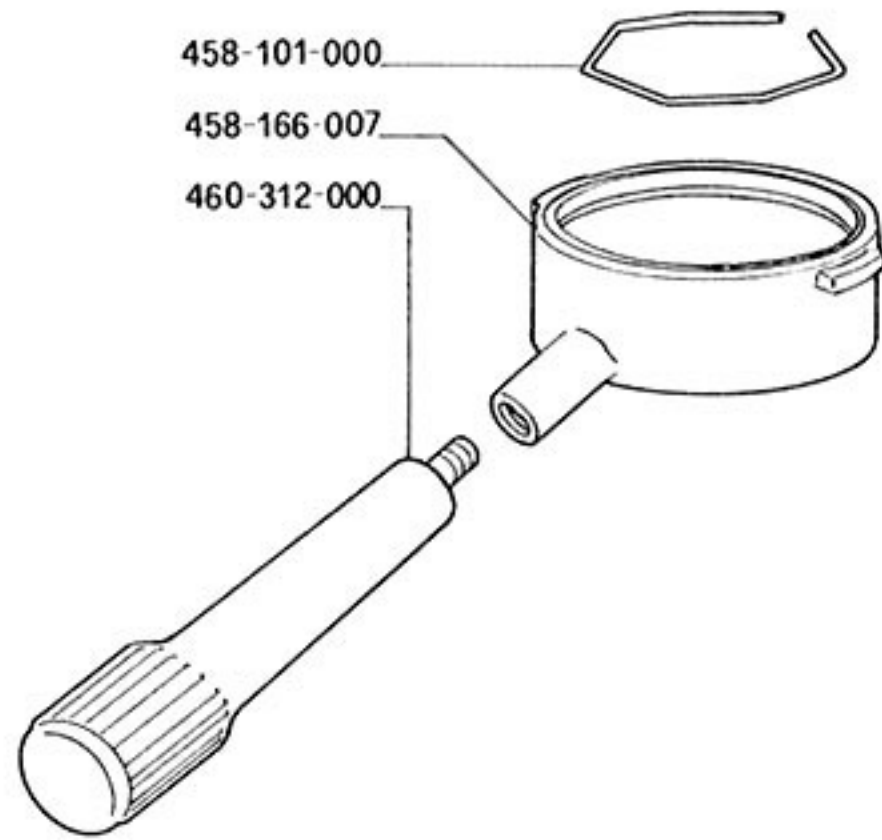
A GAS



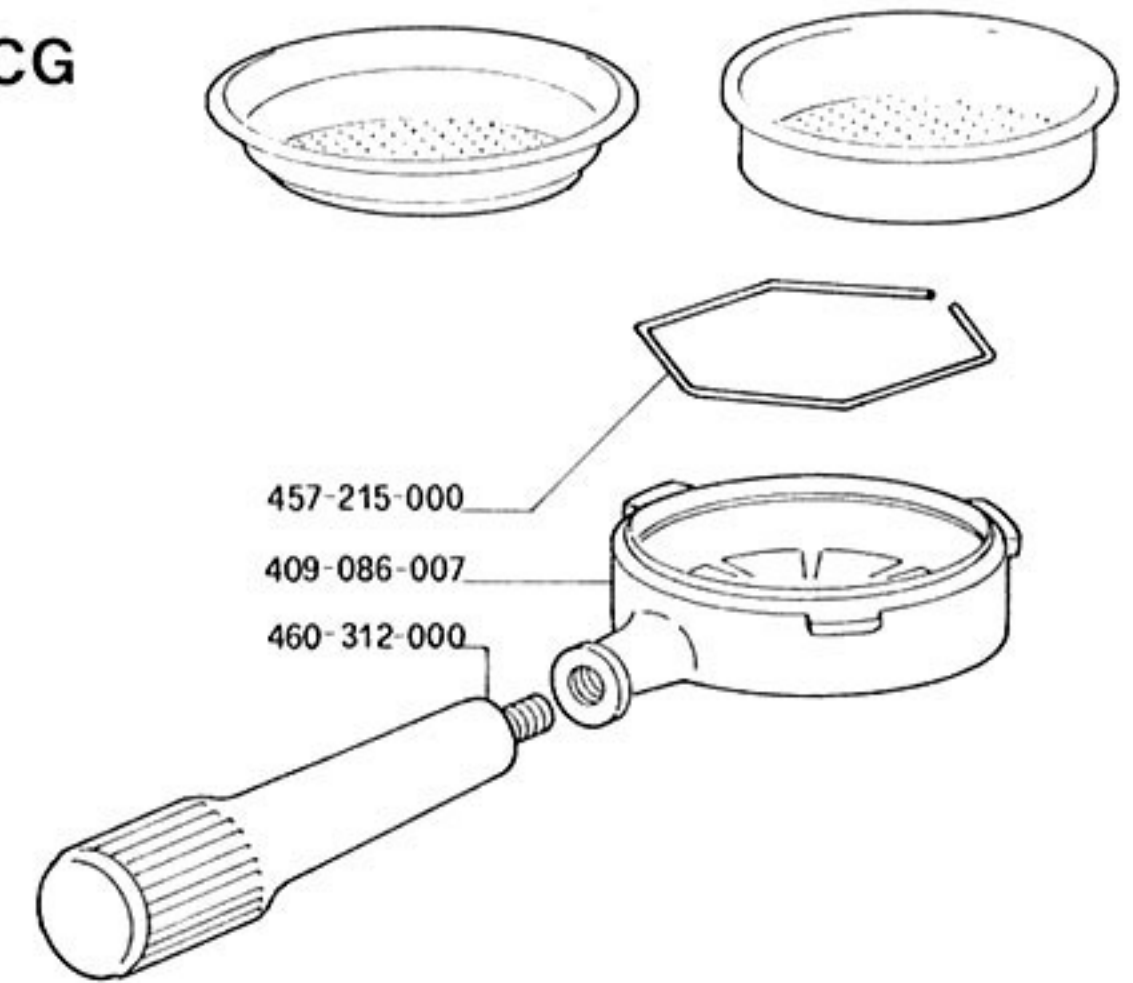




TIPO
TYPE C
TYP

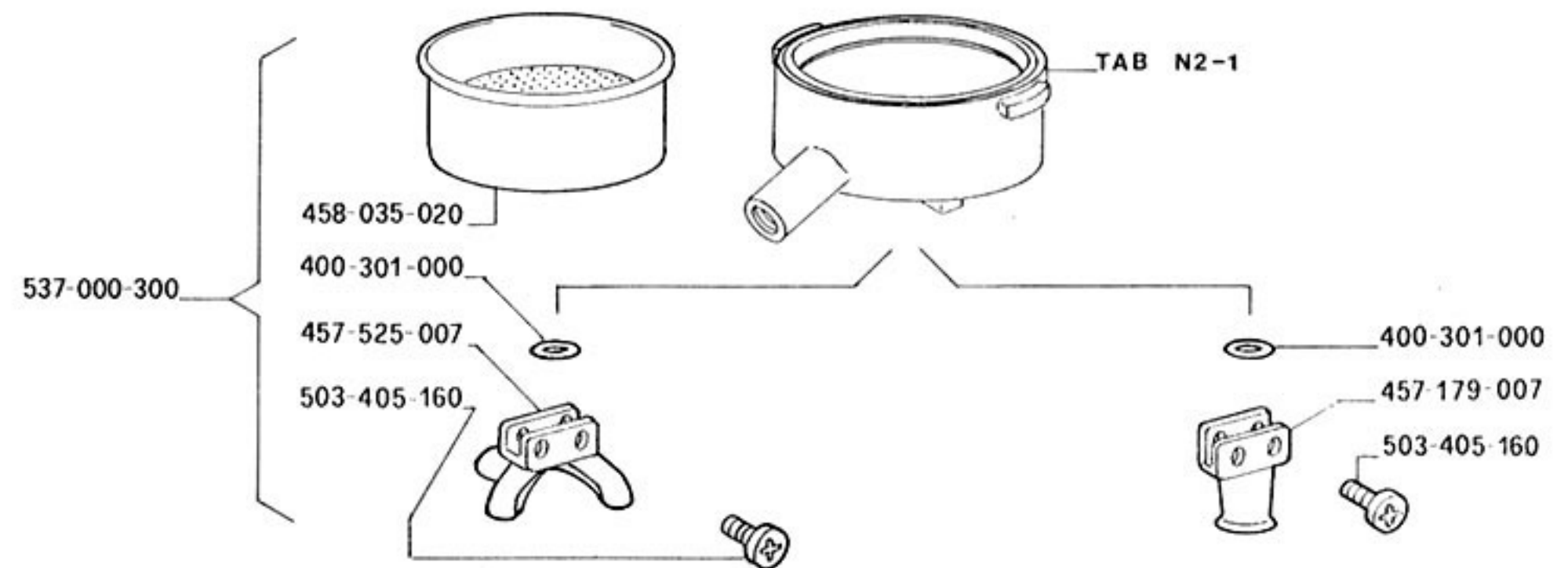


TIPO
TYPE CG
TYP



458-966-012

409-926-012



TAB N2-1

458-035-020

400-301-000

457-525-007

503-405-160

537-000-300

400-301-000

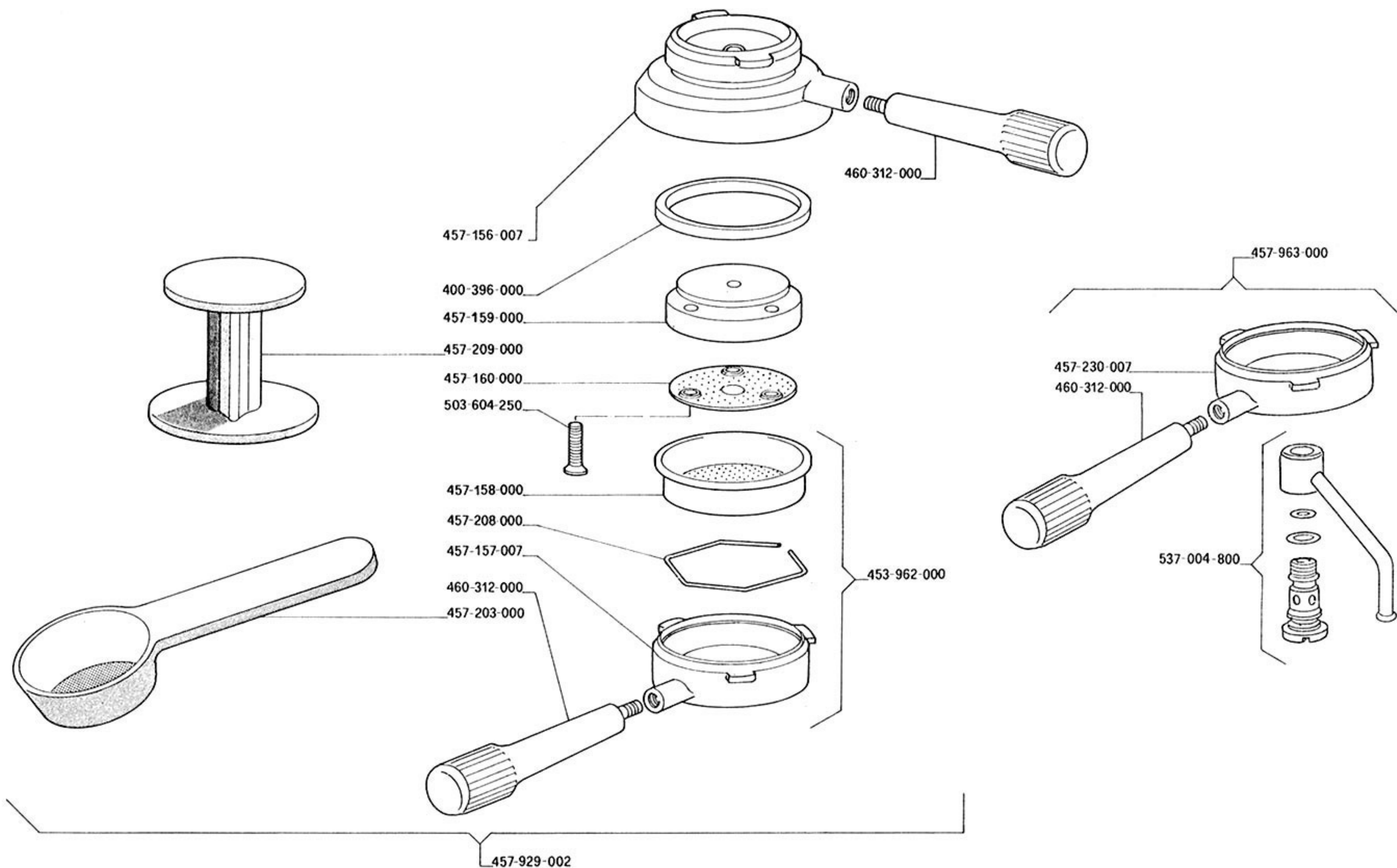
457-179-007

503-405-160

DISPOSITIVO 5 CAFFÈ

Classic • DOSATRON

LA CIBALI



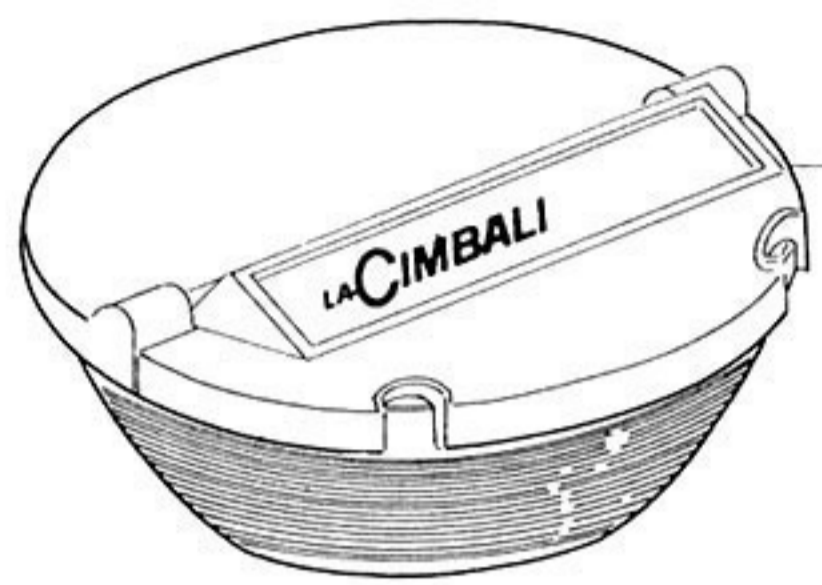
M 30

5 COFFEE DEVICE
5 CAFFÈE VORRICHTUNG

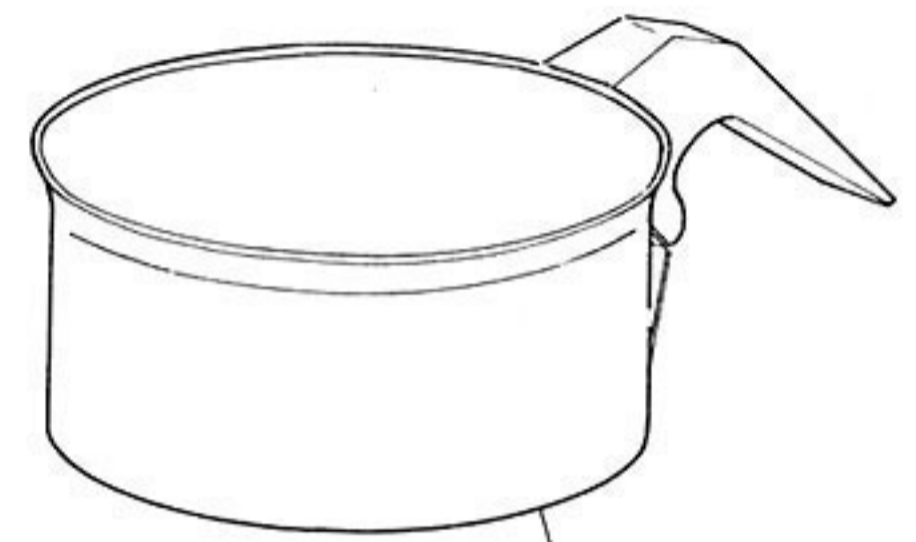
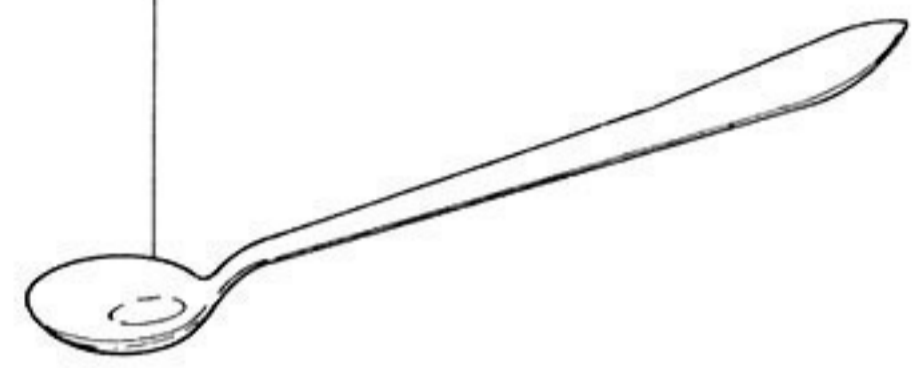
DISPOSITIVO 5 CAFFÈ
DISPOSITIF 5 CAFES

EDIZIONE 11-90
EDITION 11-90
AUSGABE

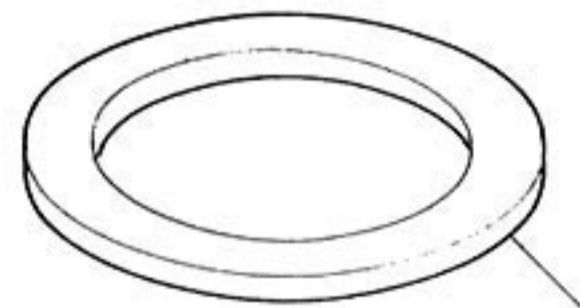
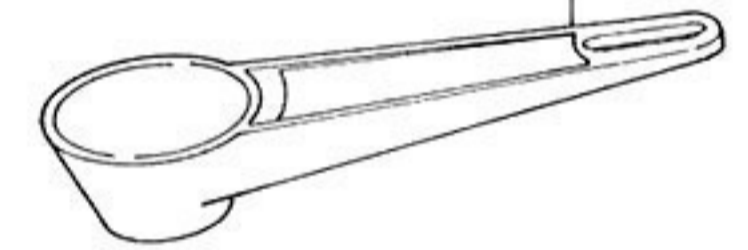
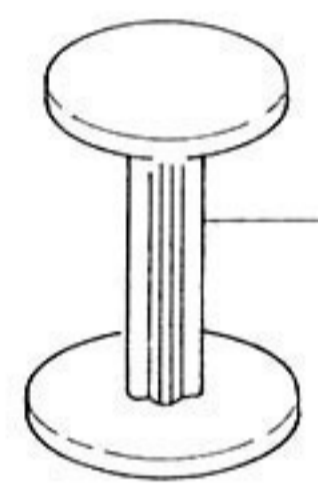
TAB. N° N9-1



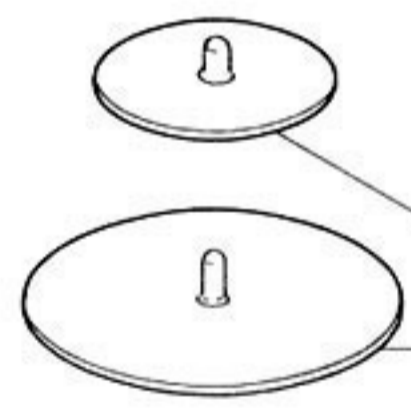
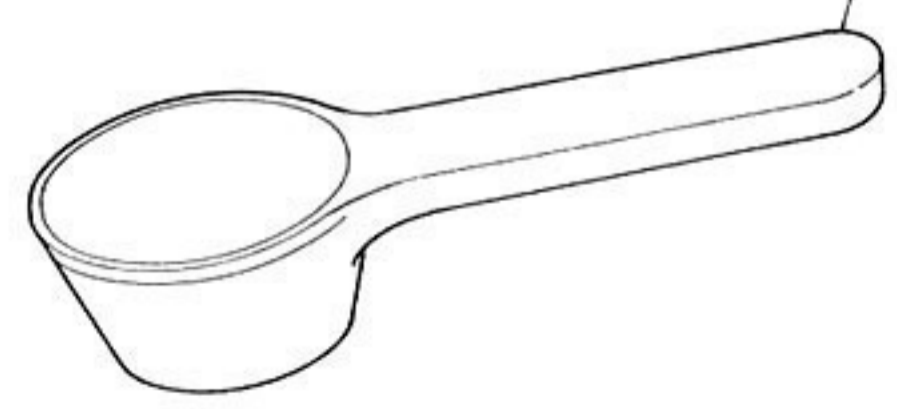
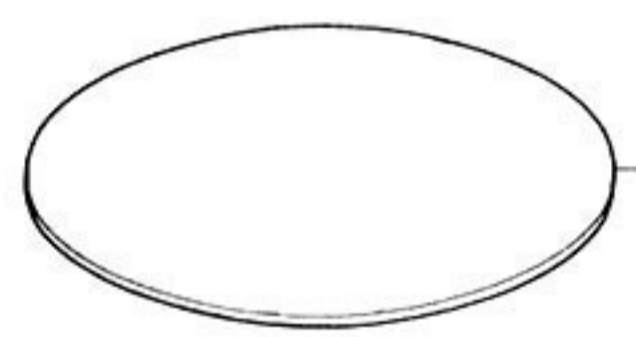
431-904-002
431-012-009



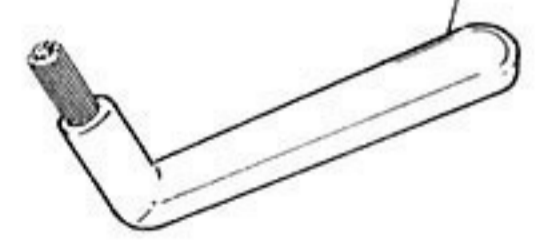
409-915-012
441-043-000
441-045-000



408-119-008
408-127-000
408-139-000



457-058-000
457-114-000
457-062-000



TAZZE
TASSES
CUPS
TASSEN

CAFFE
CAFE
COFFEE
CAFFEE
CAPPUCCIO

660-100-015
660-100-025

