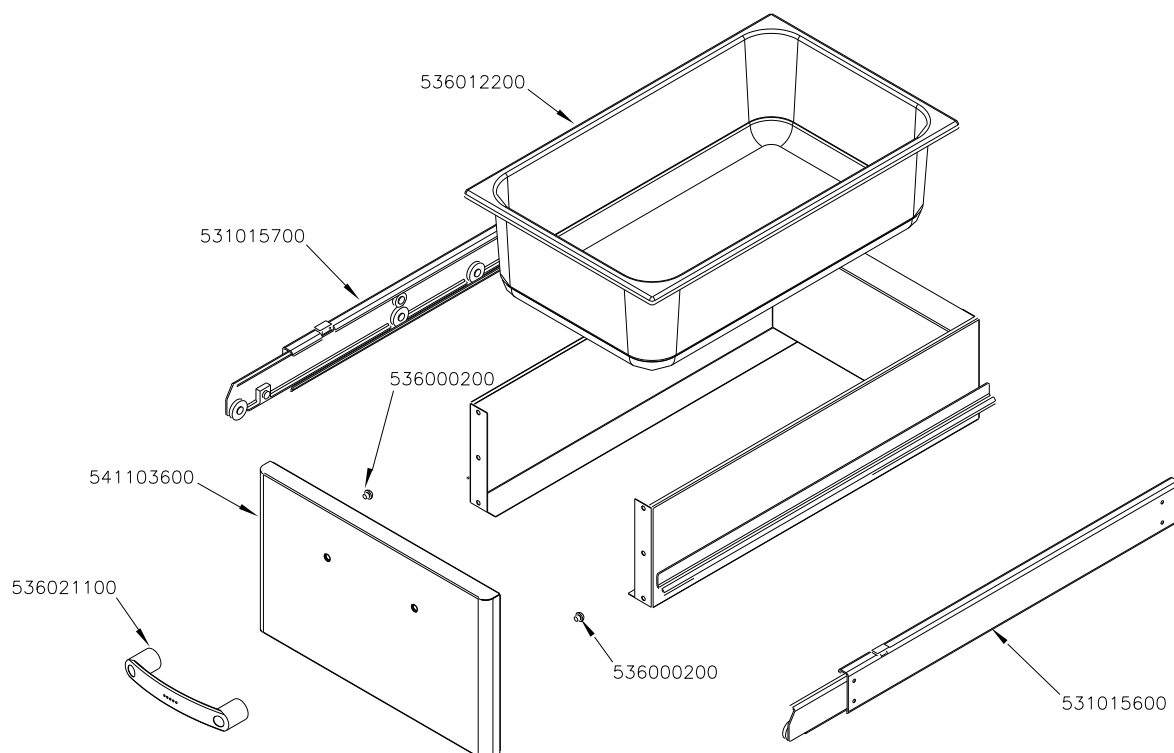


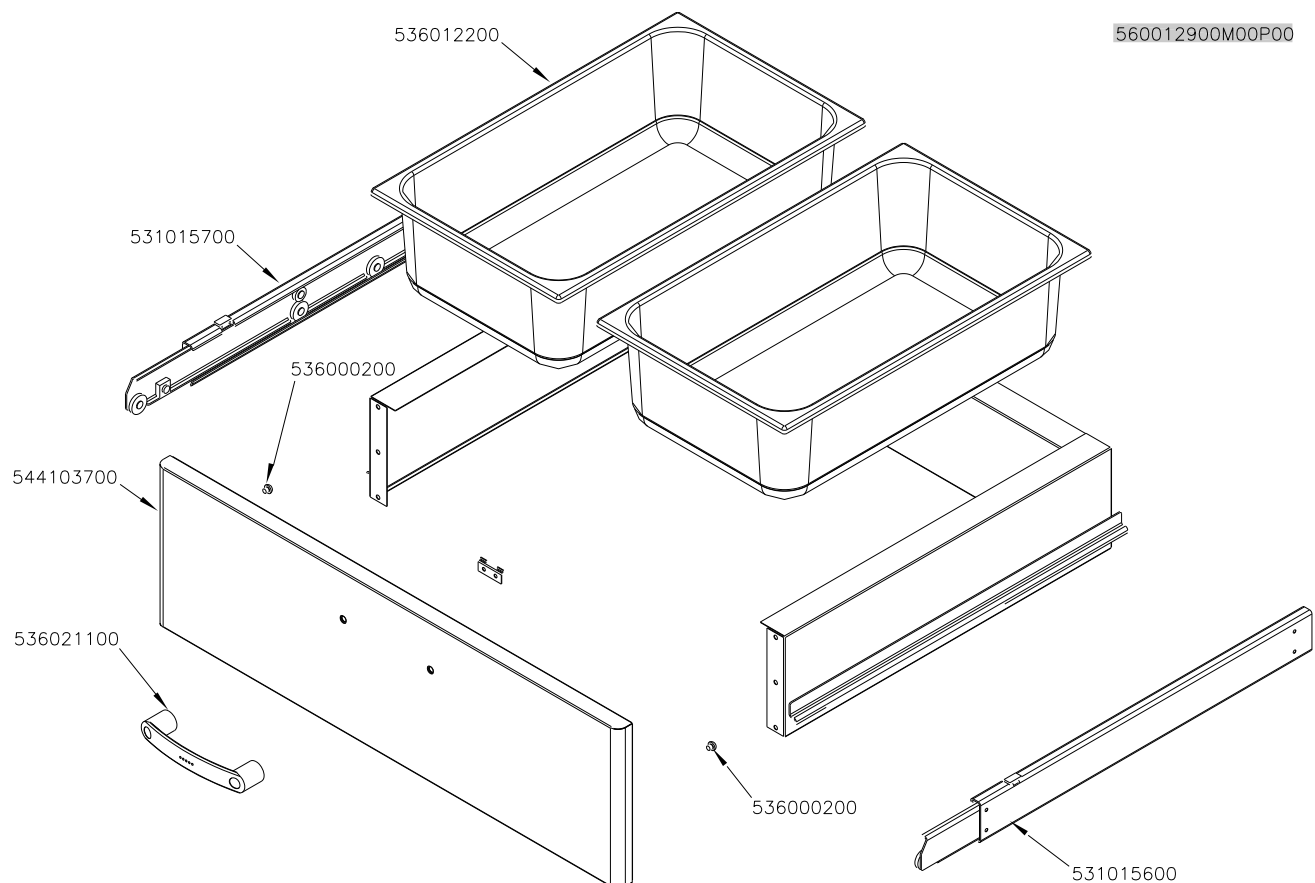
**COMPONENTI COMUNI /
STANDARDS PARTS /
UEBLICHE TEILE /
COMPOSANTS COMMUNS**

CASSETTI / DRAWERS / SCHUBLADEN / TIROIRS

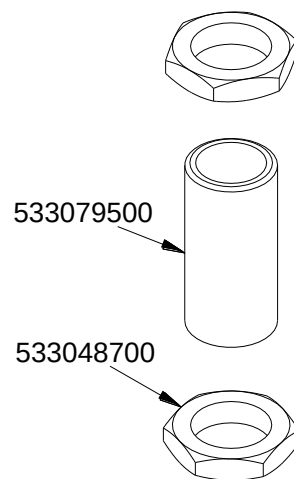
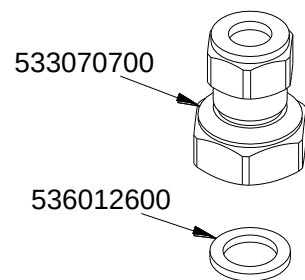
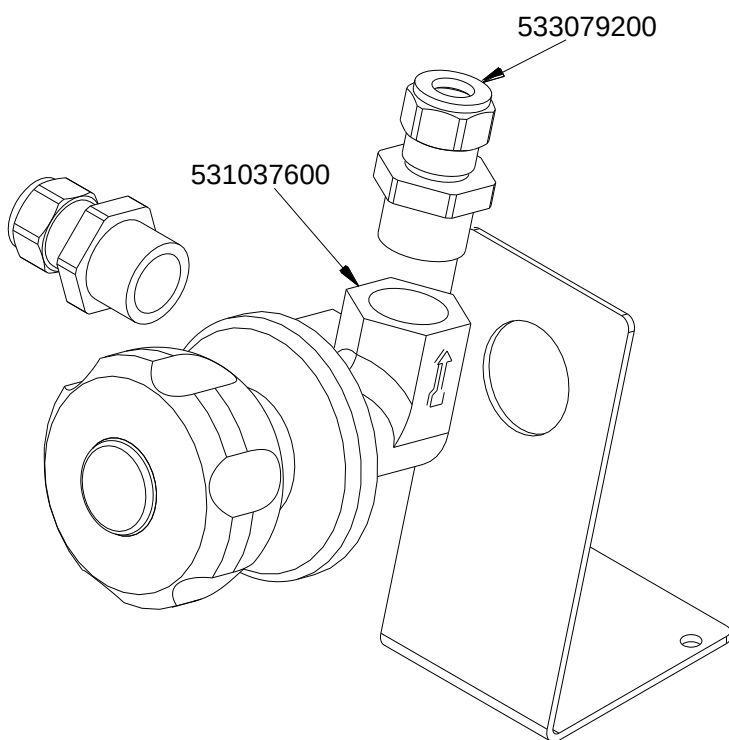
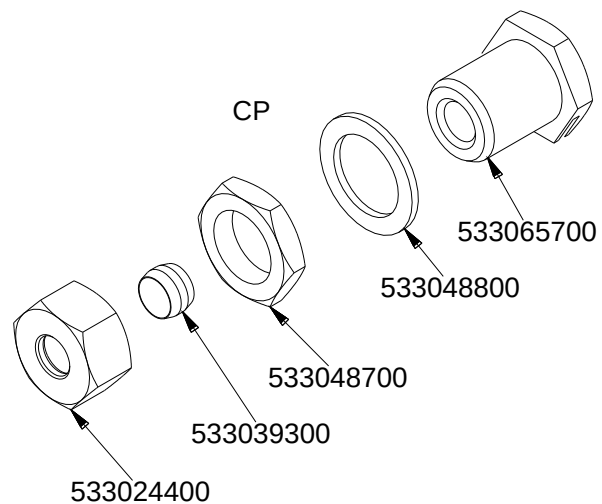
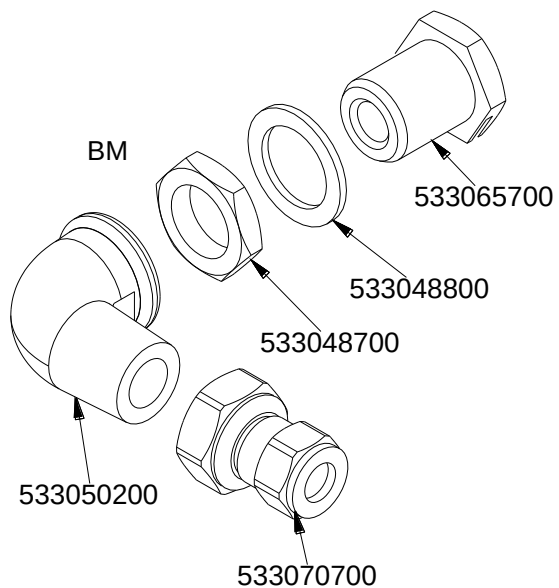
C-74/94



C-78/98

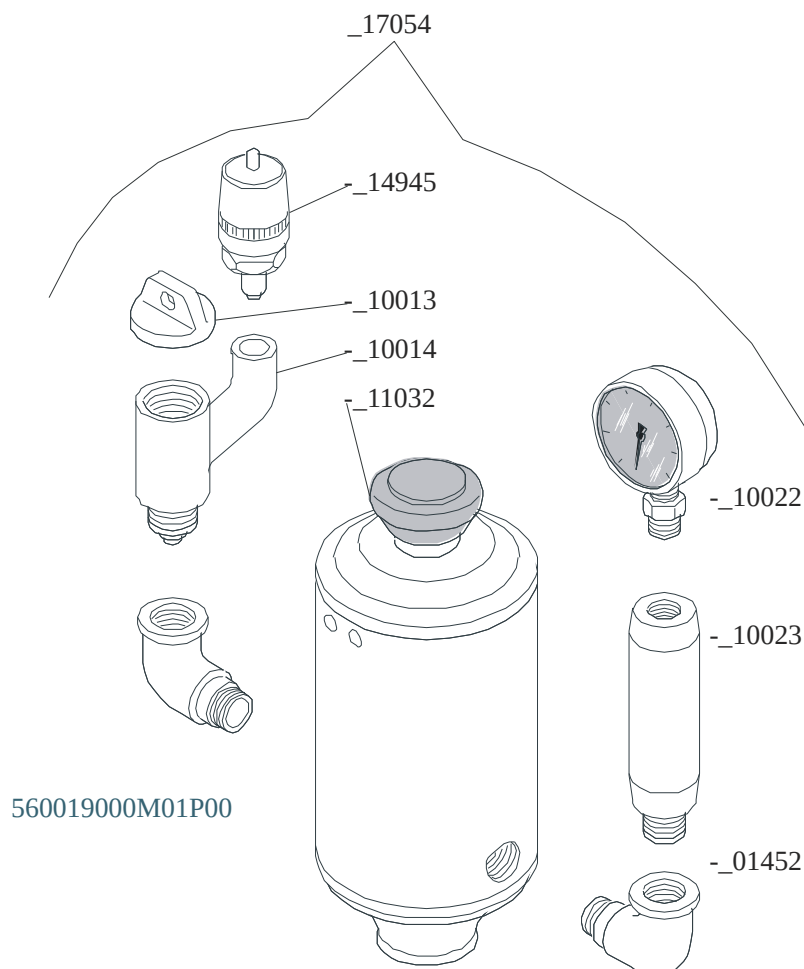
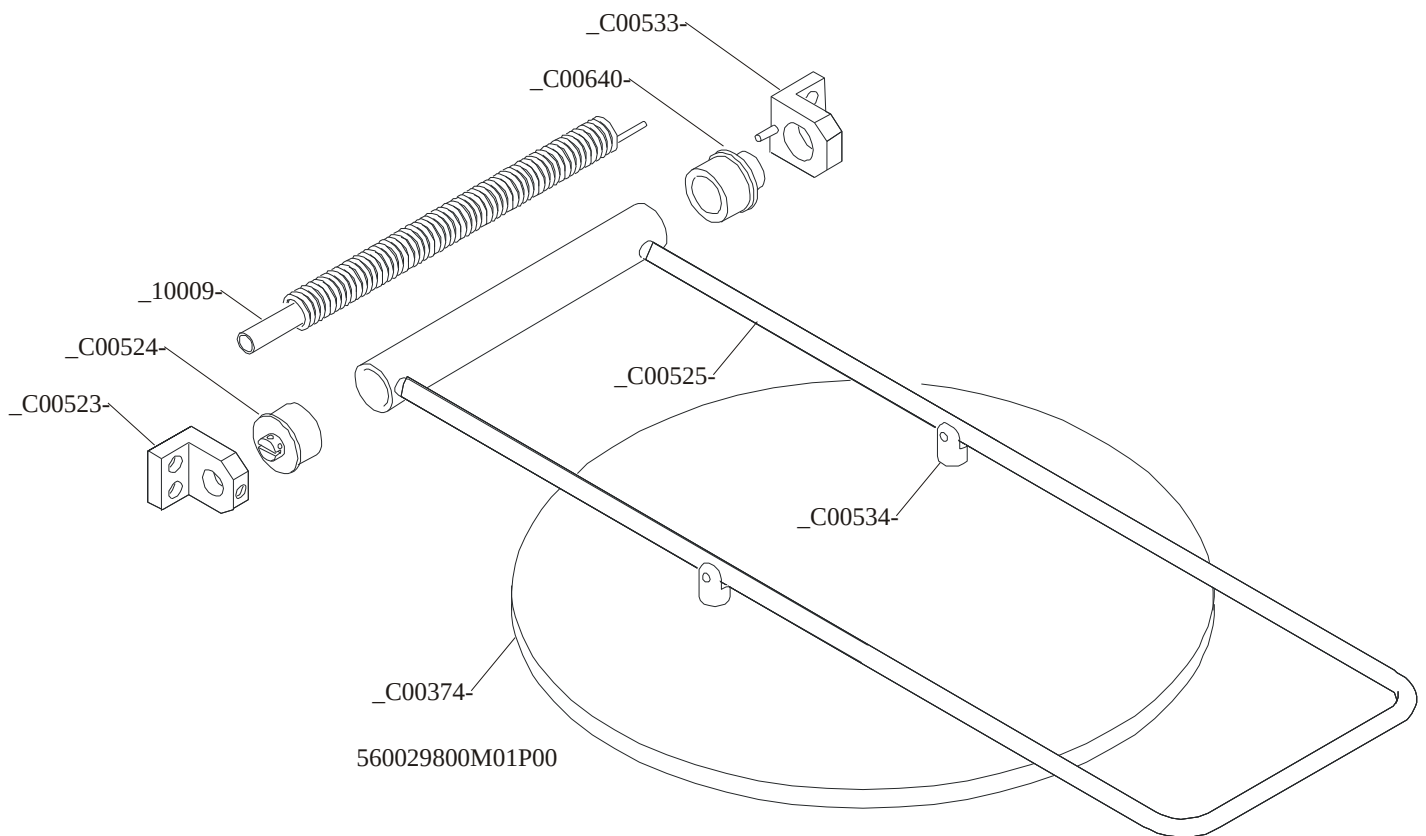


BM CP

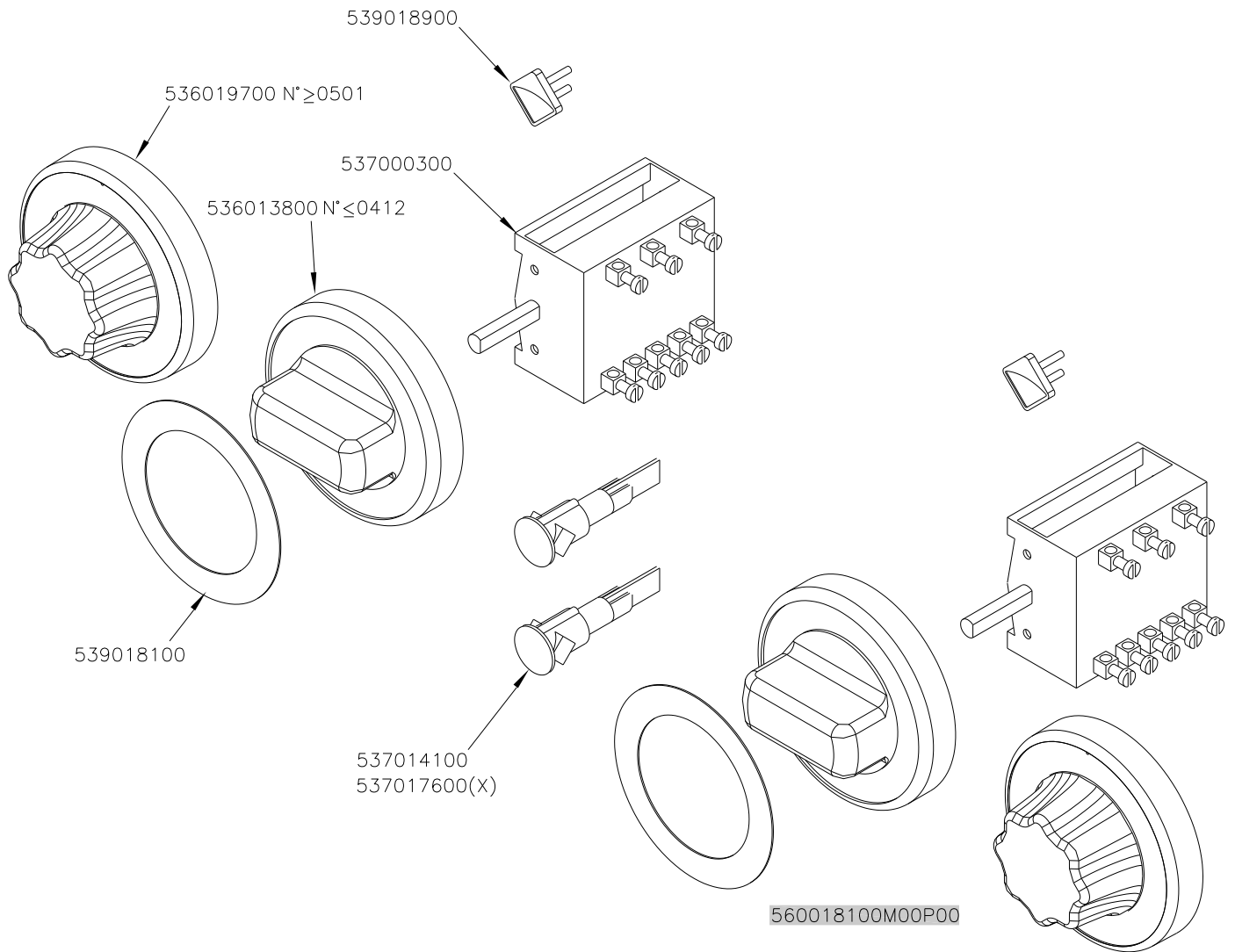


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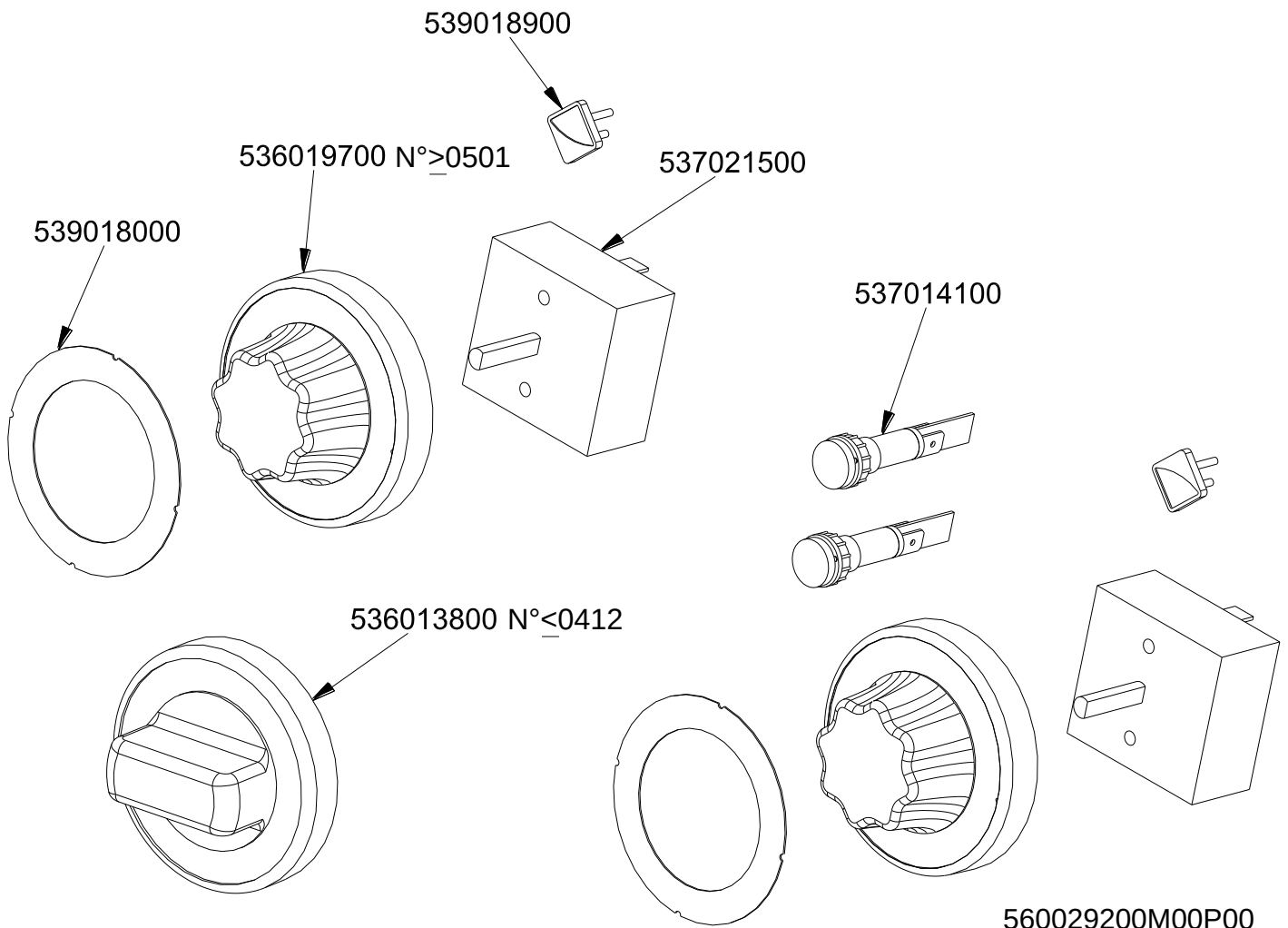
P...-E P...-G



PC-E CF-E



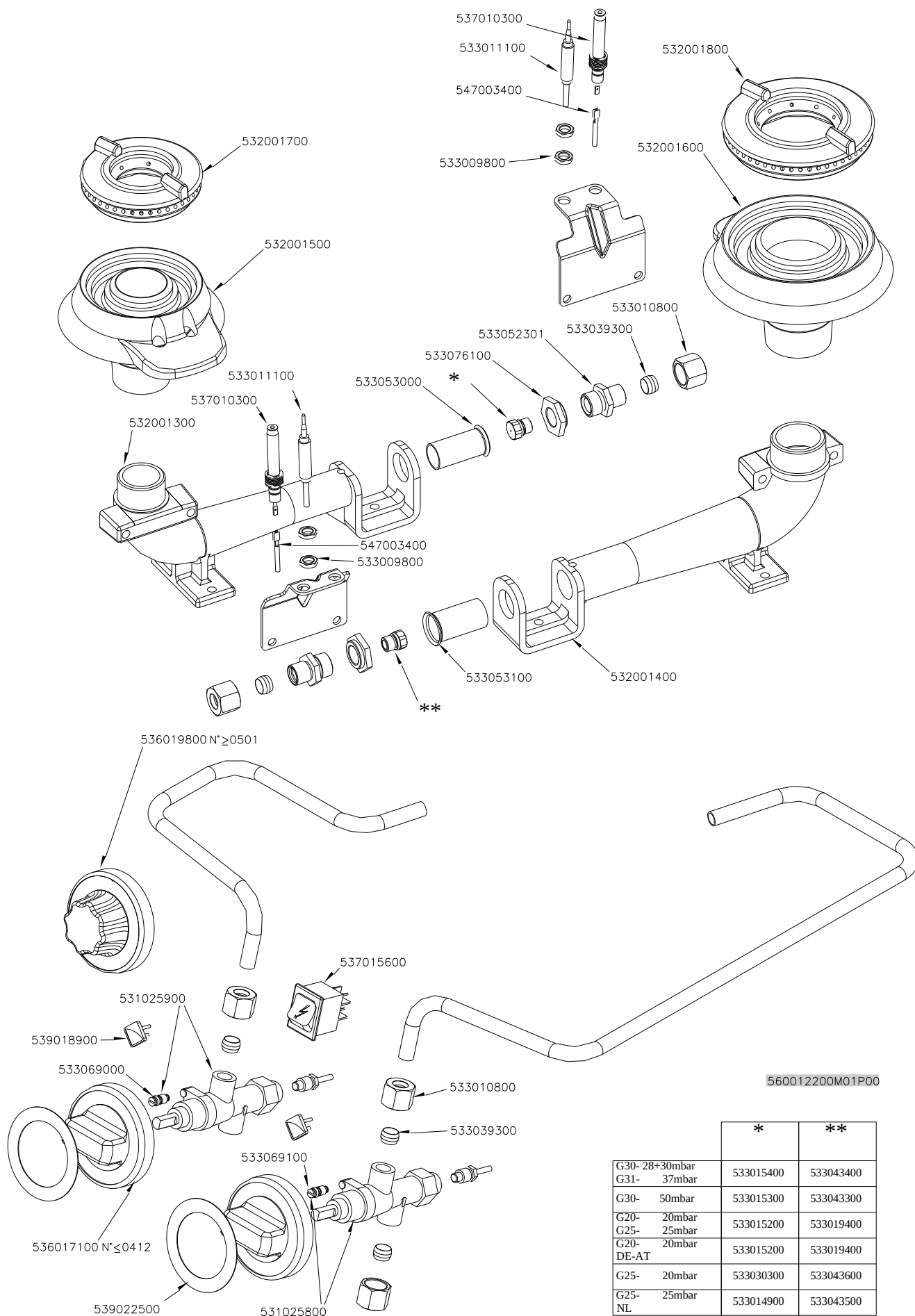
PCC-E CFC-E



SUPERLOTUS 70 $\leq$ 0601

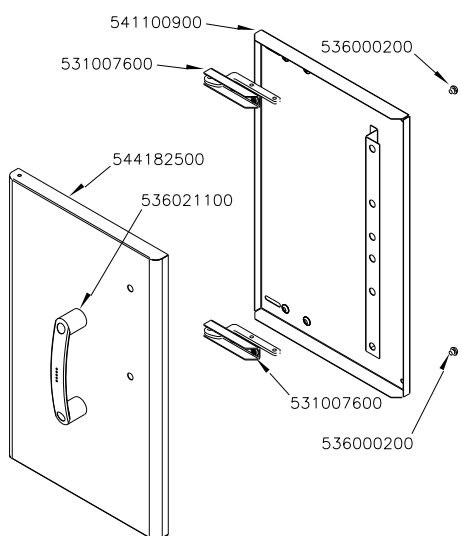
COMPONENTI COMUNI / STANDARDS PARTS / UEBLICHE TEILE / COMPOSANTS COMMUNS

PC-G

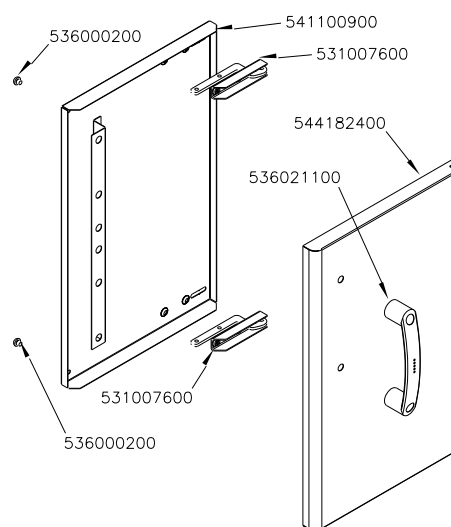


	*	**
G30- 28+30mbar G31- 37mbar	533015400	533043400
G30- 50mbar	533015300	533043300
G20- 20mbar G25- 25mbar	533015200	533019400
G20- DE-AT	533015200	533019400
G25- 20mbar	533030300	533043600
G25- 25mbar NL	533014900	533043500

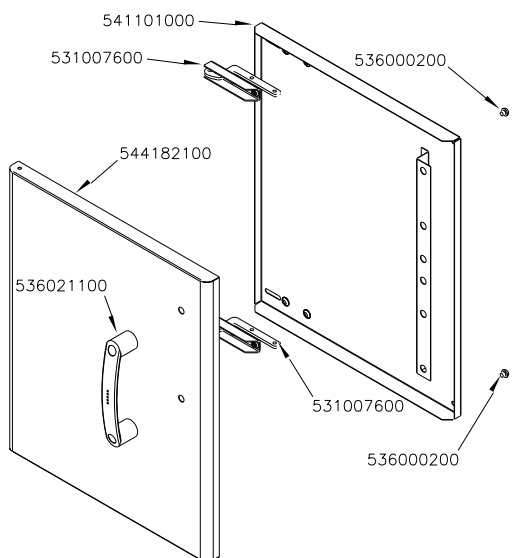
PORTE / DOORS / FLÜGELÜREN / PORTES



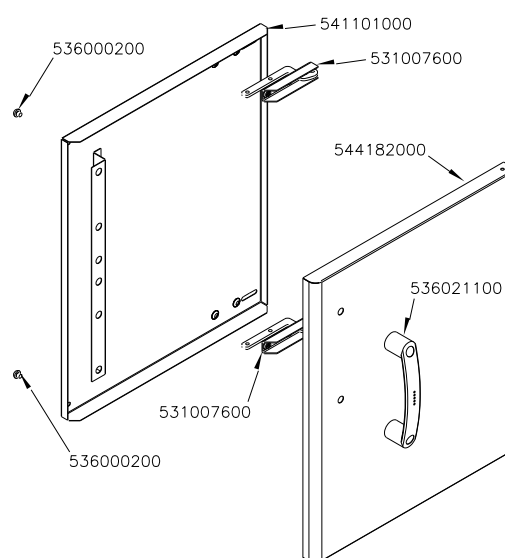
P-73/93 SX



P-73/93 DX

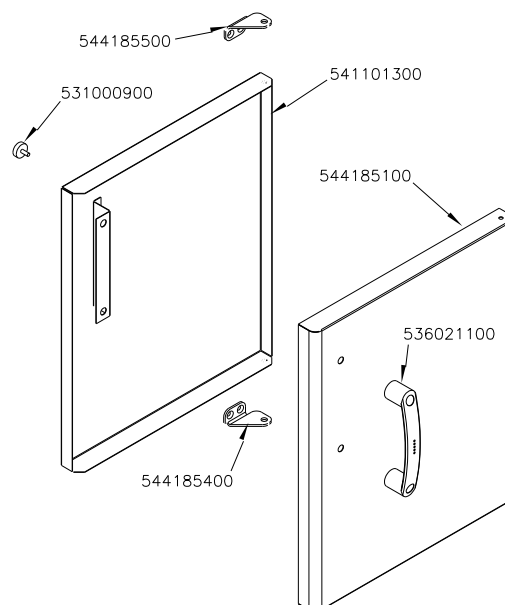


P-74/94 SX



P-74/94 DX

560012800M00P00



P-74/94 DX CF

Exploded view diagram of a kitchen cabinet assembly. The diagram shows the following components and their part numbers:

- 531003300: A long, thin metal rod or pin.
- 541109700: A rectangular metal plate or insert.
- 544370400: A circular metal component, likely a knob or handle base.
- 546000900: A rectangular metal frame or support structure.
- 560013100M01P00: A cylindrical metal component, likely a knob or handle base.
- 531033100: A cylindrical metal component, likely a knob or handle base.

The diagram illustrates the assembly of a cabinet door or drawer front, showing how the various components fit together to form the final structure.

SUPERLOTUS 70 $\pm$ 0601

COMPONENTI COMUNI / STANDARDS PARTS / UEBLICHE TEILE / COMPOSANTS COMMUNS

TP

	*	**
G30- 28+30mbar G31- 37mbar	533020500	533019600
G30- 50mbar	533020500	533046200
G20- 20mbar G25- 25mbar	533020600	533057500
G20- 20mbar DE-AT	533020600	533057500
G25- 20mbar	533020600	533032801
G25- 25mbar NL	533020600	533032001

