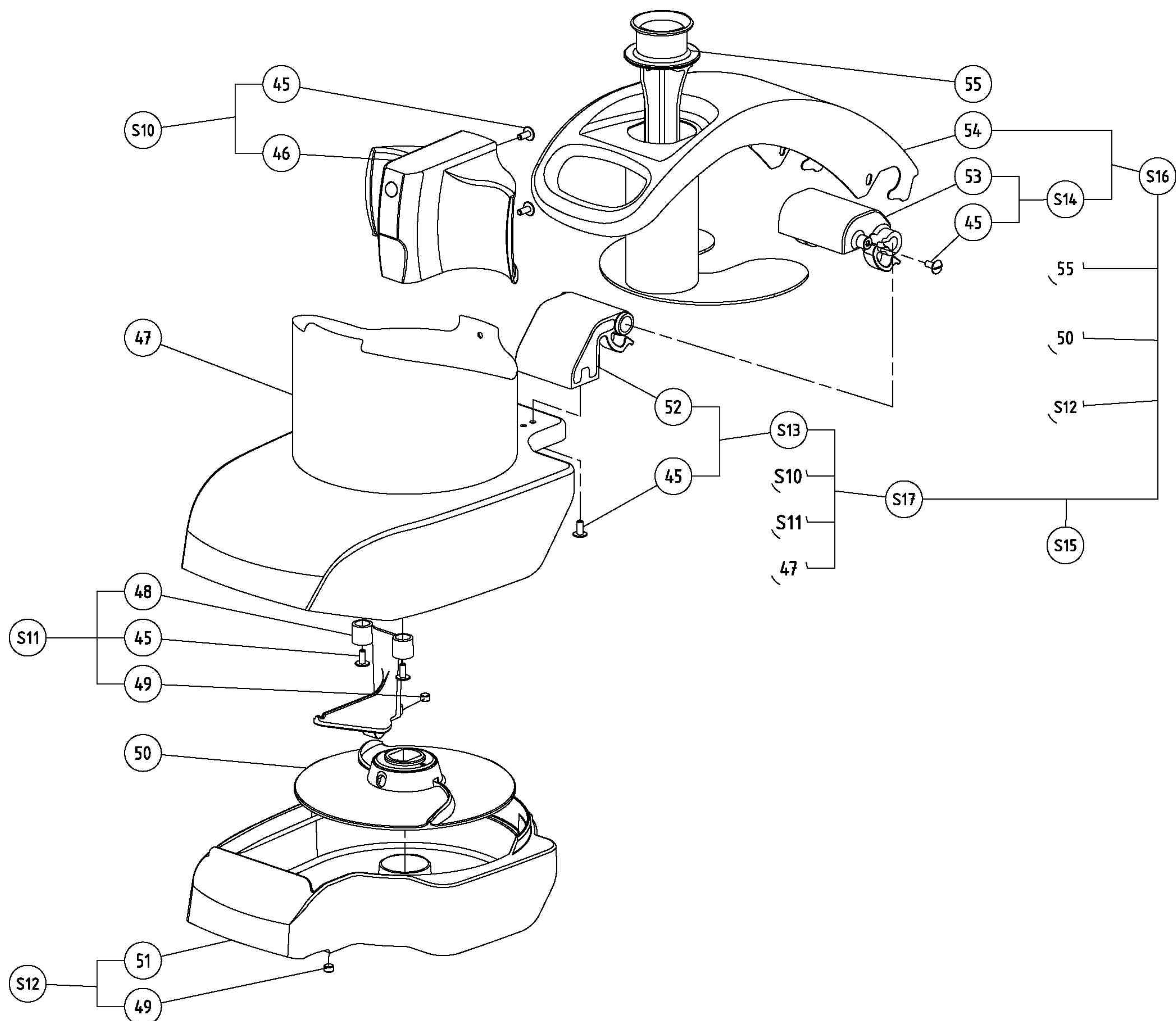
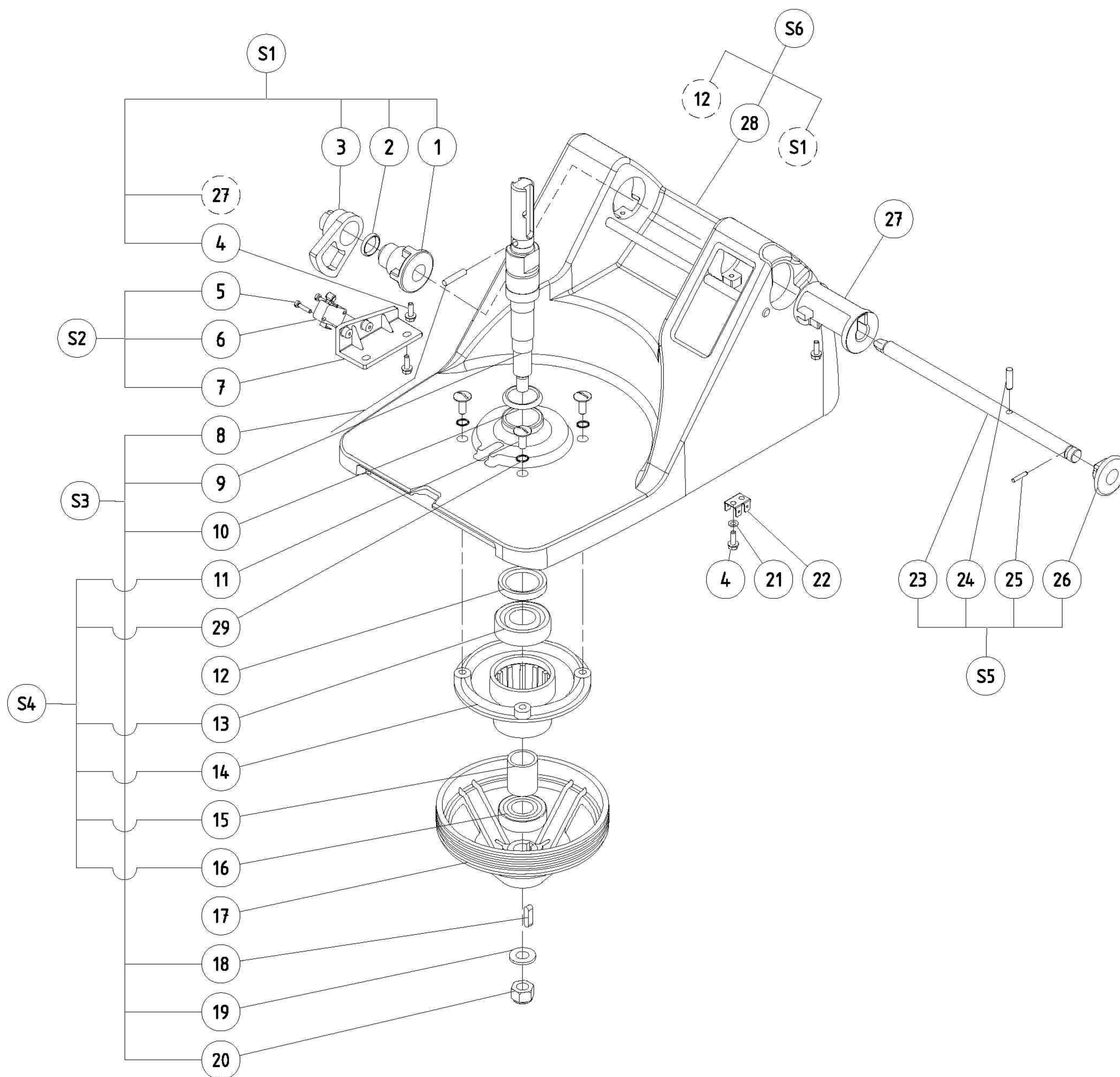


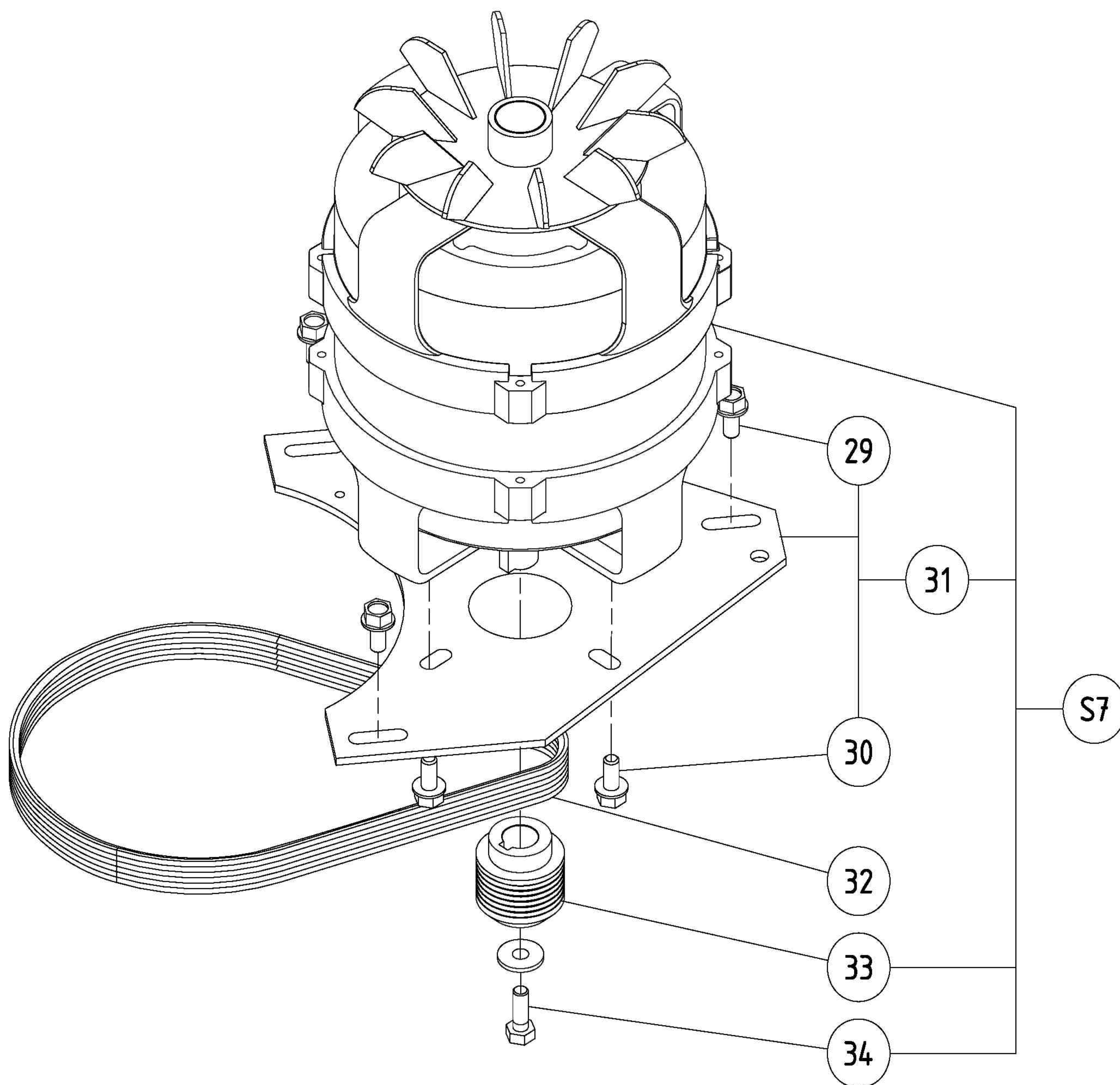
**Vue éclatée Trémie / Hopper exploded view / Explosionszeichnung Trichter
/ Esploso Tramoggia pestello / Despiece Tolva / Sprängskiss Matarrör**



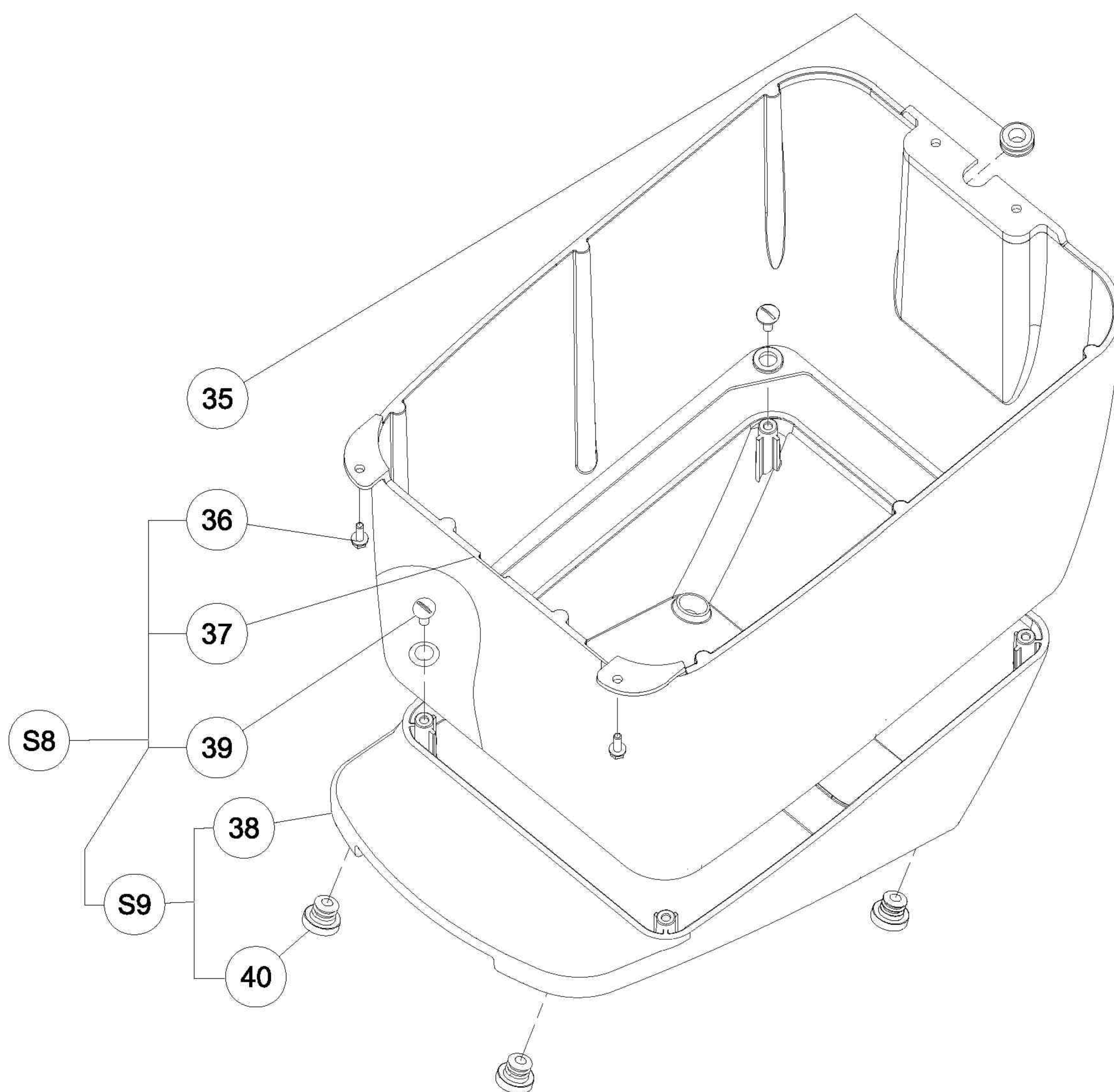
Vue éclatée Corps / Body exploded view / Explosionszeichnung - Körper / Esploso Corpo / Despiece Cuerpo / Sprängskiss huvuddel _____

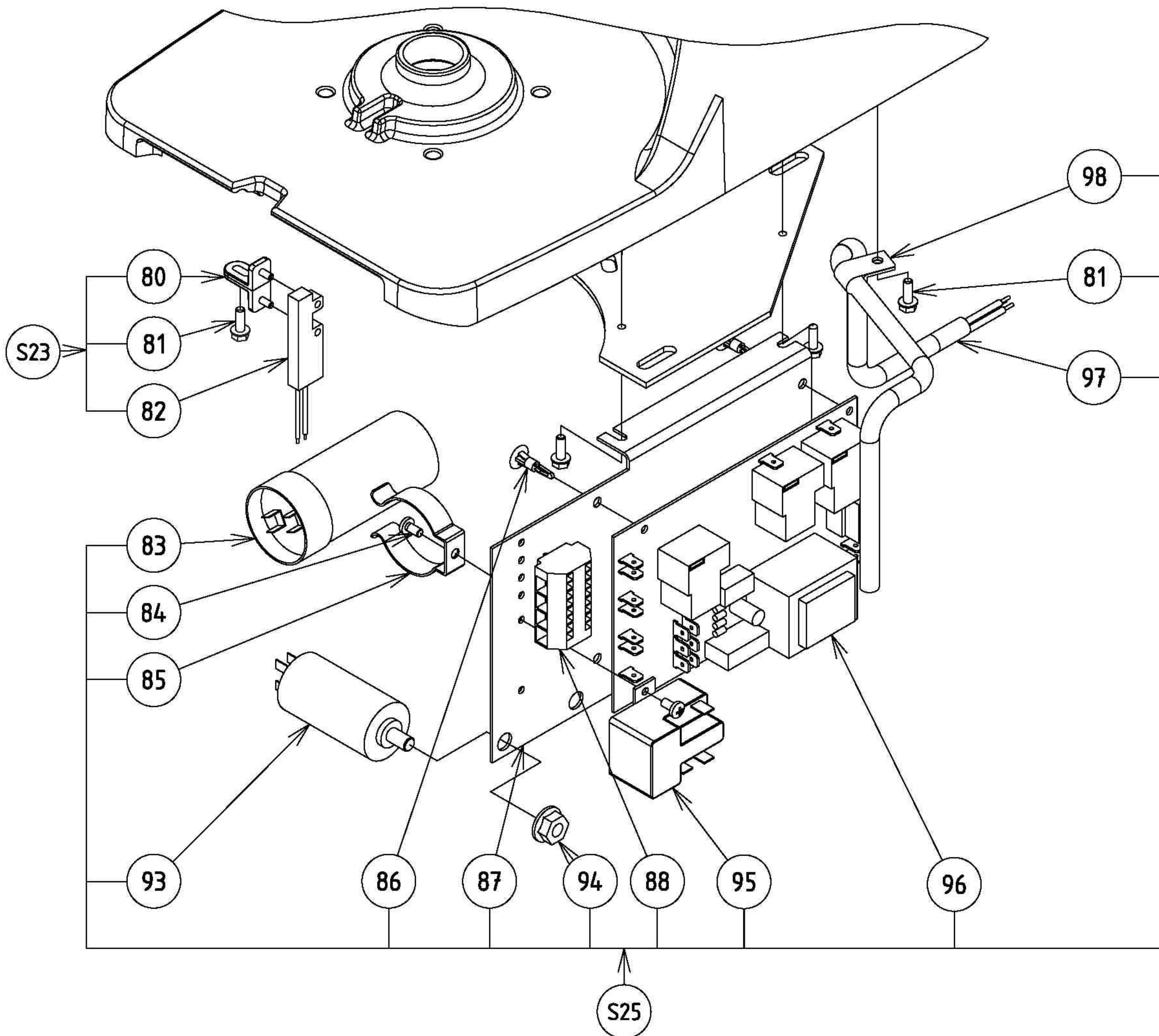


Vue éclatée Moteur / Motor exploded view / Explosionszeichnung Motor / Esploso Motore / Despiece Motor / Sprängskiss Motor _____

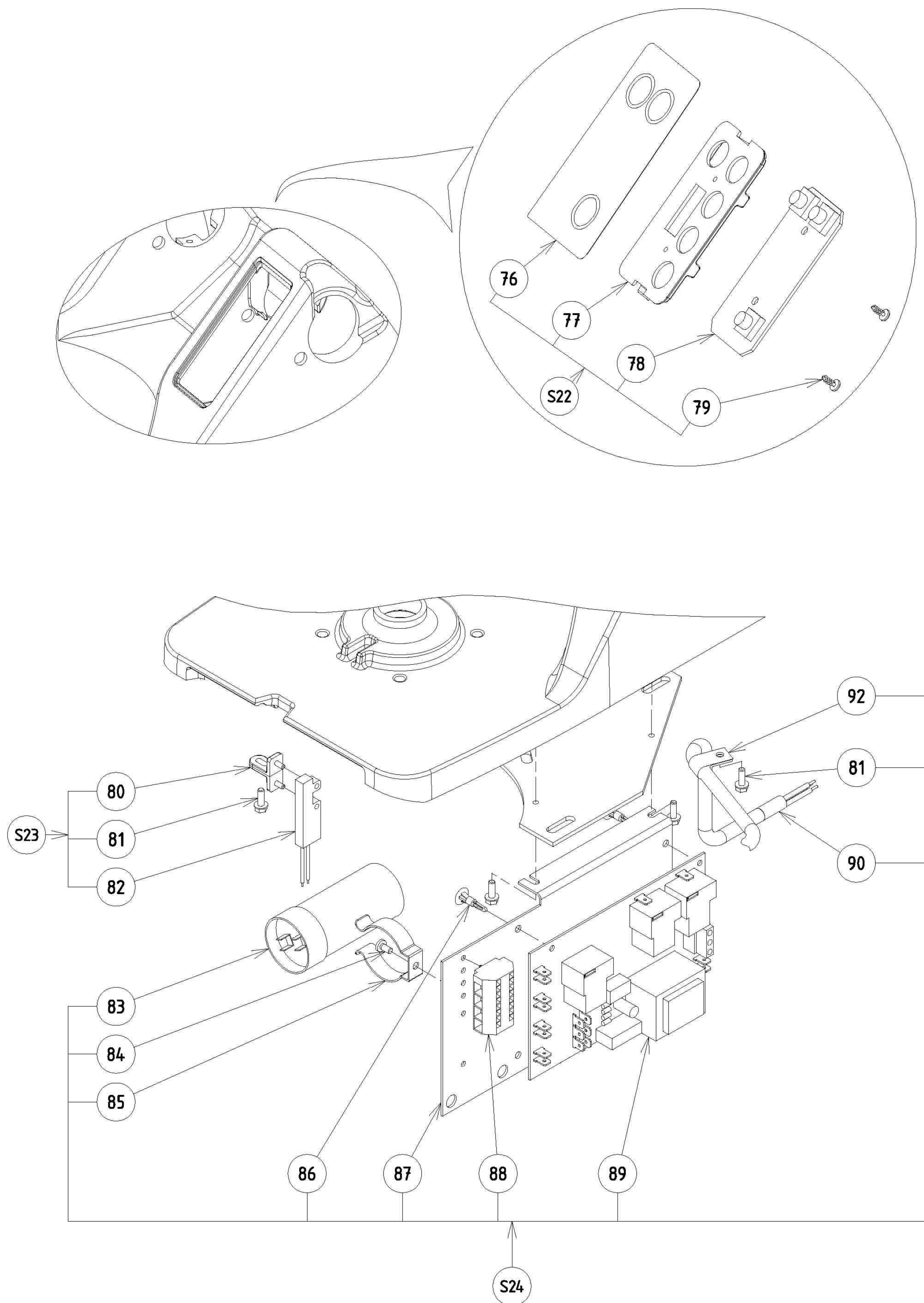


Vue éclatée Caisson / Casing exploded view / Explosionszeichnung Gehäuse/ Esploso Cassone / Despiece Carcasa / Sprängskiss Behållare

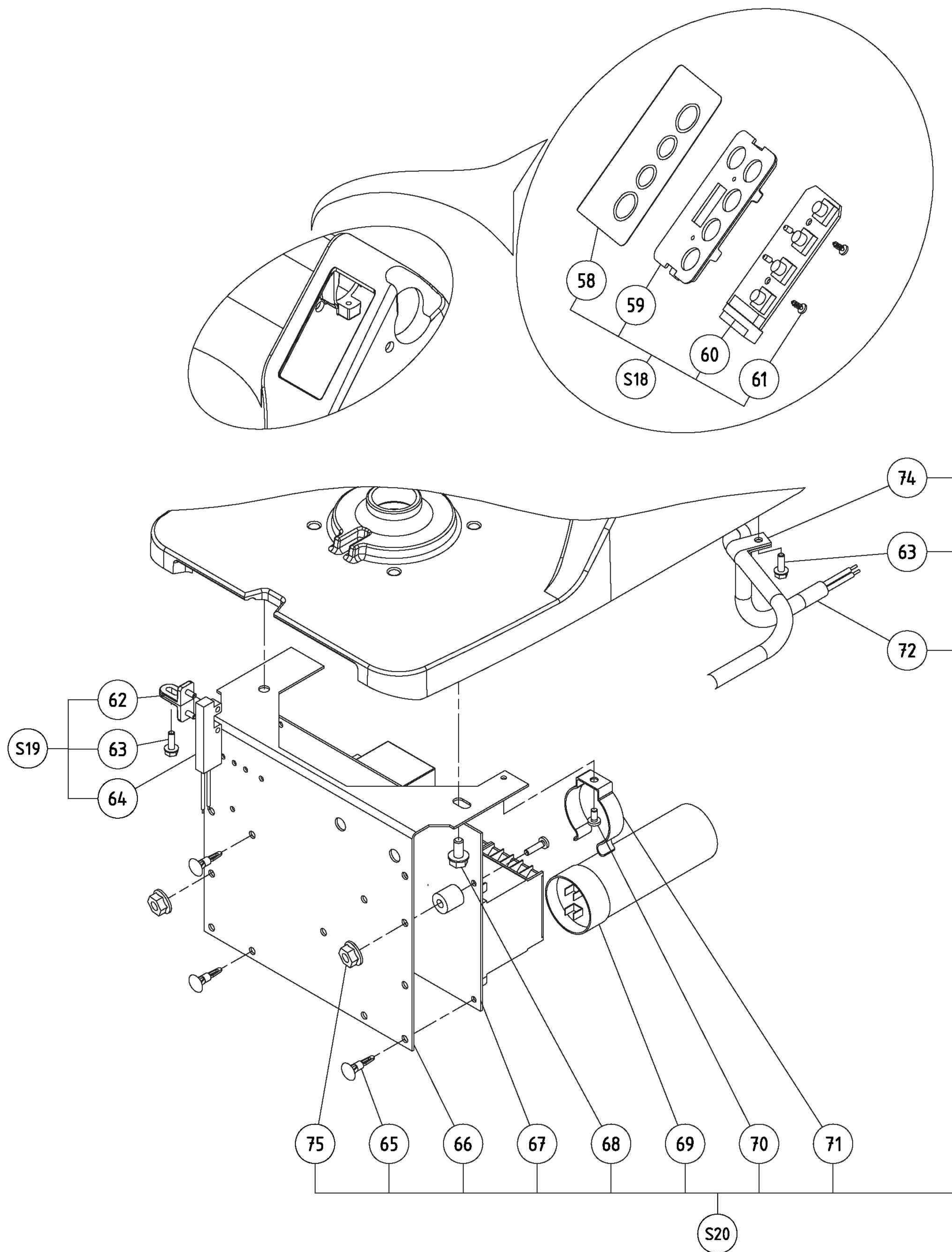




**Vue éclatée Commande-Platine TR 1V tri / Exploded view TR 1-sp. 3-ph.
Circuit board-Control / Stückliste Steuerung-Platine TR 1 GS DS / Esploso
Comando Piastra TR 1V tri / Despiece Mando-Platina TR 1V tri / Sprängs-
kiss- Kontroll-TR-Platin 2V tre**



Vue éclatée Commande-Platine TR 2V tri / Exploded view TR 2-sp three-ph. Circuit board-Control / Stückliste Steuerung-Regelantrieb / Esploso Comando Piastra TR 2V tri / Despiece Mando-Platina TR 2V tri / Sprängskiss- Kontroll-TR-Platin 2V tre



This diagram shows an exploded perspective view of a medical device assembly. The main components are labeled with callouts: 100 (top panel), 101 (middle panel), 102 (bottom panel), 103 (internal component), S26 (cable), 104 (mounting bracket), 105 (mounting plate), 106 (mounting plate), 107 (mounting plate), 108 (mounting plate), 109 (cable), 110 (cable), and S28 (cable). A circular inset provides a magnified view of the top panel (100) and its internal components (101, 102, 103). The device is shown in an exploded view relative to a base unit (108) and a mounting bracket (104). A cable (S28) is shown connected to the base unit. A cable (S29) is shown connected to the base unit. A cable (S26) is shown connected to the top panel (100). A cable (109) is shown connected to the base unit. A cable (110) is shown connected to the base unit.