

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or valve component. The parts are numbered as follows:

- 1:** A large, complex flange or housing component.
- 2:** A small, cylindrical component, possibly a pin or a small bush.
- 3:** A small, cylindrical component, possibly a pin or a small bush.
- 4:** A small, cylindrical component, possibly a pin or a small bush.
- 5:** A small, cylindrical component, possibly a pin or a small bush.
- 6:** A large, circular flange or housing component.
- 7:** A small, cylindrical component, possibly a pin or a small bush.
- 8:** A small, cylindrical component, possibly a pin or a small bush.

The diagram shows the relative positions and assembly sequence of these components. The main body (1) is shown with various internal features and mounting points. The flange (6) is shown with a central opening and a flange. The small components (2, 3, 4, 5, 7, 8) are shown as separate parts, likely used for assembly or adjustment.



LISTA DEI RICAMBI - ERSATZTEILELISTE - SPARE PART LIST LISTE DES PIÈCES D'ÉTACHÉE - LISTA DE PIEZAS DE REPUESTOS

BIZ00 - S41BIZ00N001

N.	Code	Description	Weight (Kg)
1	9RT47	CAPS SPARE PART KIT FORPERIFERIA BA DANO4 56104703 CAP	0.21
4	9RDF18E	CROWN NUTS SPARE PART KIT FORPERIFERIA BA-DANO4 57518B1 CROWN NUTNO4 58201 SPLIT PIN	0.22
5	9RCBA	BEARINGS SPARE PART KITFRONT AND REARNO2 59130205 BEARINGNO2 59130204 BEARING	0.78
6	5490301	GREASE SEAL SPECIAL 030/052OUTSIDE STEEL RING	0.025
7	61LZBA002	HUB H04 M12 047-052 057-100SHIFTED FLANGE AHEAD	1.7
8	57212B1	STUD M12X1,50 L031SPECIAL TYPE WR19	0.04