

subbases and accessories, Series 840



Technical data

Part No.	Type	Position
8985003702	Supply plate complete with seals	1
8985003712	sandwich plate complete with seals	4
8985003722	End plate, complete with O-rings	3
5728406004	Dummy flange for reserve places complete with seals	13
5728400092	Connecting kit for second inlet base	9
5324002020	silencer for port R of supply plate	10
5728400424	Sealing cap	11
8942003902	PG-fitting for plug module	12
8938013600	Tubing connector for separate or additional P-supply for plastic tubing Ø 5x1	15
8938306500	Elbow fitting, 1x, plastic tubing Ø 6x1 for supply plate	7
8938306510	Elbow fitting, 1x, plastic tubing Ø 8x1 for supply plate	7
8938009390	Tubing connector for separate or additional P-supply for plastic tubing Ø 6x1	14
5324002000	silencer for valve connection R	17
8930714804	Tube nut for valve conn. R	16
8930715002	Screw plug for valve connection A or B	19
8938403900	Elbow fitting 1x, for tubing Ø6x1, incl. O-ring	18
8941013312	El. conn. module for max. 250 V, with cable conduit	20
5728417904	Actuating element	21
8938403950	Elbow fitting, 2x, for tube Ø6x1, incl. O-ring and tube nut	22

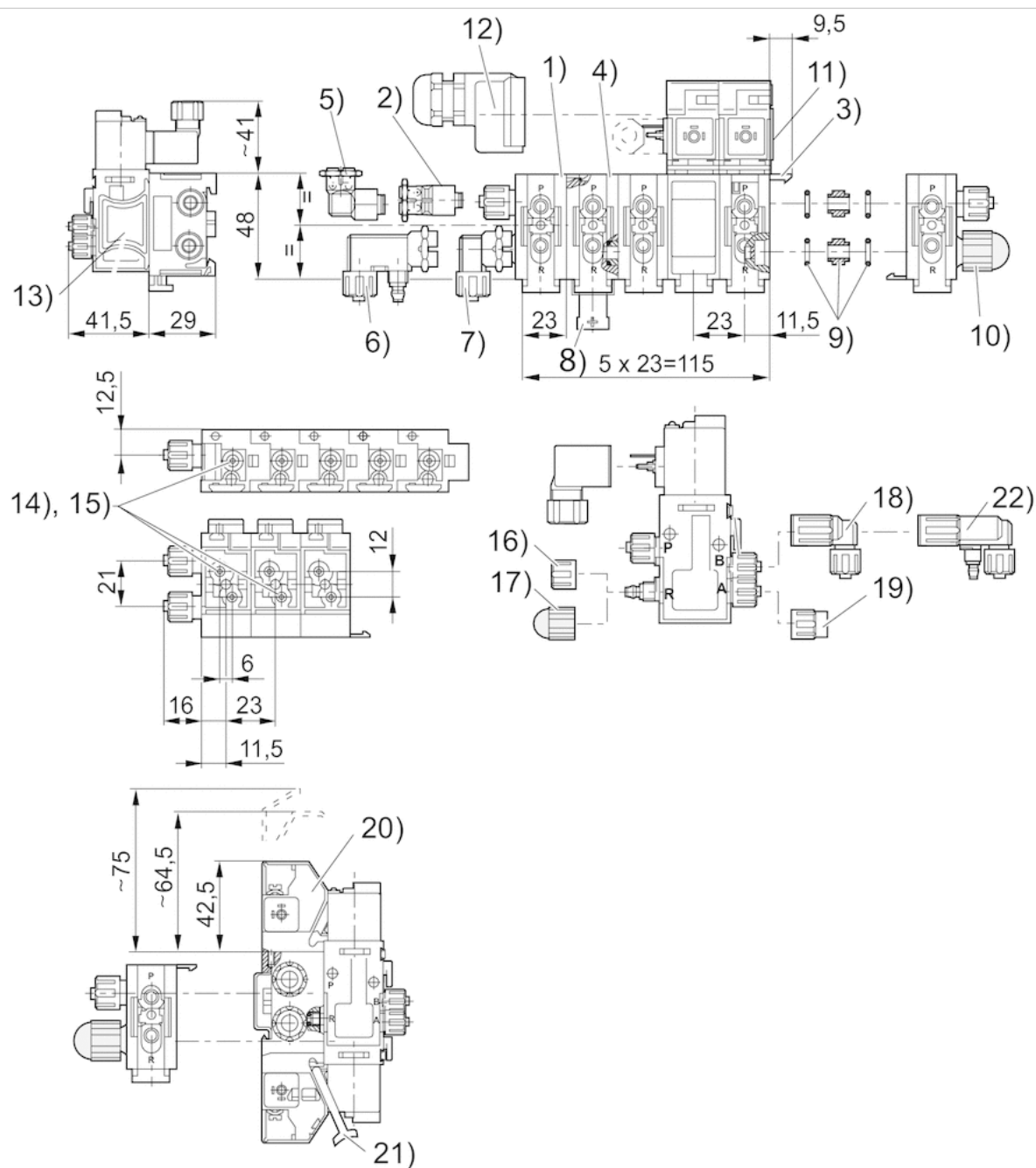
Part No.	Material	Sealing material
8985003702	Polyoxymethylene	Acrylonitrile butadiene rubber
8985003712	Polyoxymethylene	Acrylonitrile butadiene rubber
8985003722	Polyoxymethylene	Acrylonitrile butadiene rubber
5728406004	Polyamide	-
5728400092	Brass	Acrylonitrile butadiene rubber
5324002020	Sintered bronze	-
5728400424	Polyamide	-
8942003902	Polyamide	-
8938013600	Brass	-

Part No.	Material	Sealing material
8938306500	Polyoxymethylene	Acrylonitrile butadiene rubber
8938306510	Polyoxymethylene	Acrylonitrile butadiene rubber
8938009390	Brass	-
5324002000	Sintered bronze	-
8930714804	Polyamide	-
8930715002	Polyamide	-
8938403900	Polyoxymethylene	-
8941013312	Polyamide	-
5728417904	Polyethylene	-
8938403950	Polyoxymethylene	-

Technical information

Material	
Housing	Polyoxymethylene Polyamide Brass Sintered bronze Polyethylene

Dimensions



Efficient pneumatic solutions, our program: cylinders and drives, valves and valve systems, air supply management



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