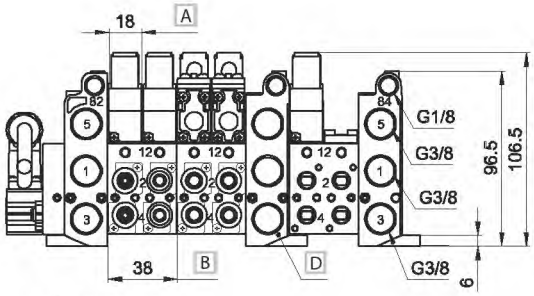
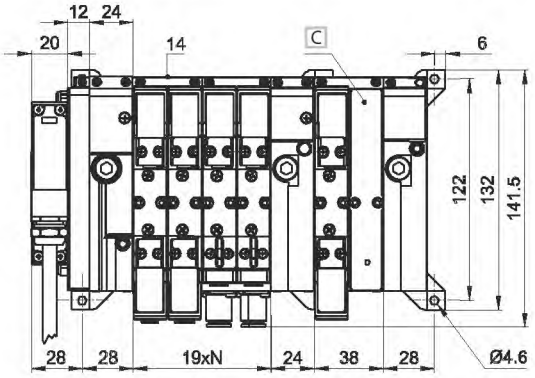
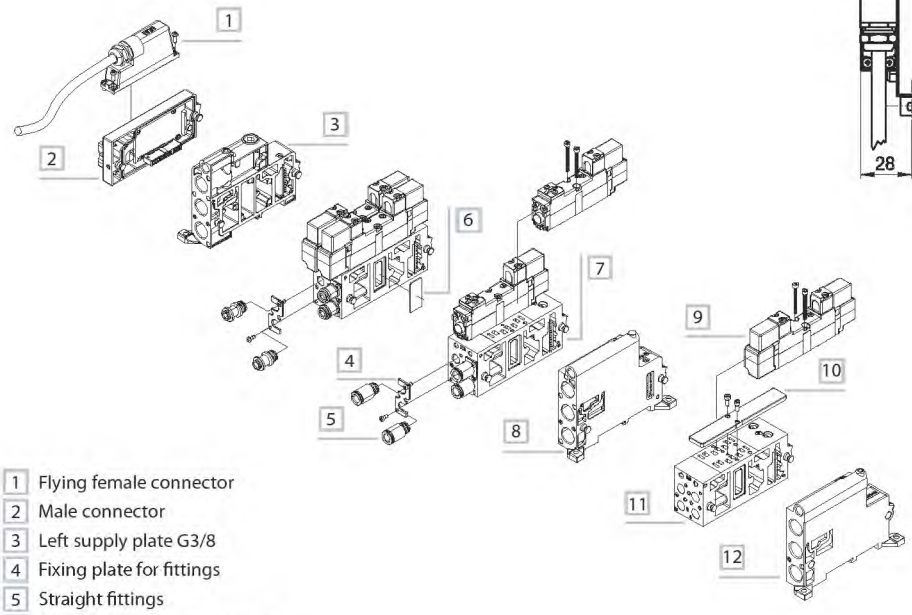
Integrated electric connection side 18 mm





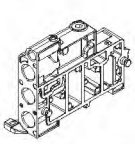
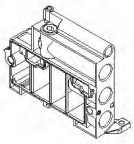
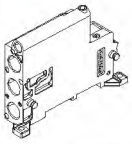
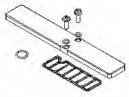
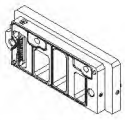


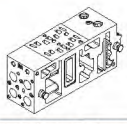
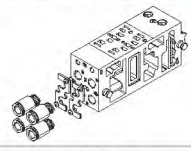
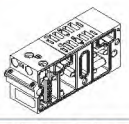
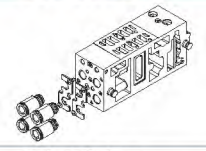
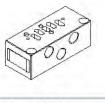
1 Flying female connector
2 Male connector
3 Left supply plate G3/8
4 Fixing plate for fittings
5 Straight fittings
6 Plate for separating pressures
7 Integrated electric connection
8 Intermediate supply plate G3/8
9 Solenoid vale side 18 mm
10 Closing plate
11 Sub-base 2 valve places
12 Right supply plate G3/8

A Valve thickness
B Sub-base 2 places valve
C Closing plate for unused valve place BDF-3185
D Intermediate supply plate

1 = Supply port
2 - 4 = Use
3 - 5 = Exhaust
14 = Control
12 = Return

N = Number of valve places

BDF-3100	BDF-3115	BDF-3120	BDF-3140TIM	BDF-3180	BDF-3185	BDF-3190
						
left supply plate G3/8 with integrated electric connection weight: 0,292 Kg	right supply plate G3/8 weight: 0,276 Kg	intermediate supply plate G3/8 with integrated electric connection weight: 0,29 Kg	multiway connection module, 25 poles male type D side 18 mm weight: 0,158 Kg	plate for separating supply pressures weight: 0,002 Kg	plate for closing unused valve place weight: 0,038 Kg	interface for connecting valves side 18-26 mm with integrated electric connection weight: 0,216 Kg

BDF-3210 (b)	BDF-3230 (a) - (b)	BDF-3310 (b)	BDF-3330 (a) - (b)	BDF-3400	GZR-100	GZR-V10004/06/08
						
sub base 2 places according to VDMA-ISO specifications flow rate 620 Nl/min G1/8 connections weight: 0,324 Kg	sub base 2 places according to VDMA-ISO specifications flow rate 620 Nl/min for fittings Ø 4-6-8 mm weight: 0,334 Kg	sub base 2 places with increased capacity 800 Nl/min G1/8 connections weight: 0,322 Kg	sub base 2 places with increased capacity 800 Nl/min for fittings Ø 4-6-8 mm weight: 0,334 Kg	single sub-base 1 place with increased capacity G1/8 connections weight: 0,12 Kg	screw plug weight: 0,01 Kg	fittings according to UNIVER design (package 50 pcs.) **GZR-V10004** Ø4 mm **GZR-V10006** Ø6 mm **GZR-V10008** Ø8 mm weight: 0,01 Kg each.

(a) = sub-base including fixing plates for fittings (fittings excluded) (b) = part no. codification: **0 = electric integrated**