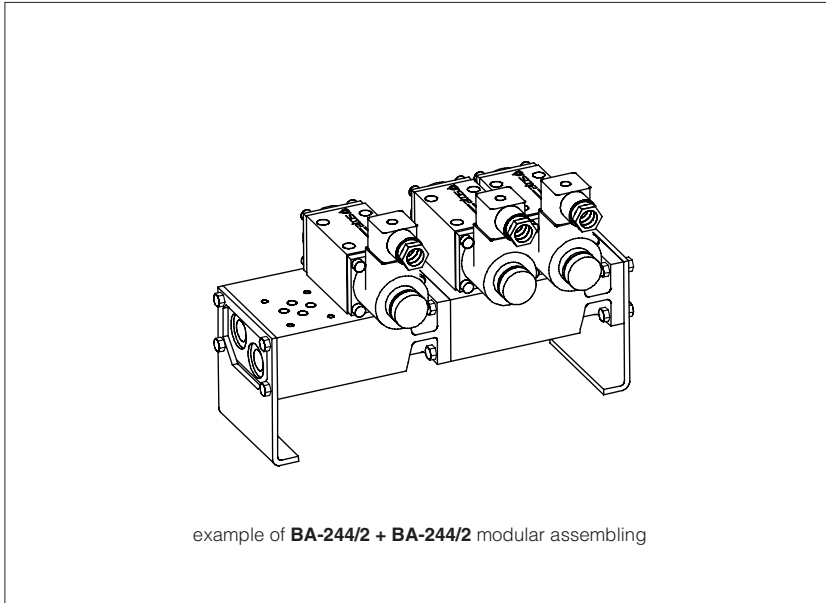


Mounting subplates type BA-244

Multi-station, for valves ISO 4401 size 06 and 10



BA-244 are **modular subplates** with 1 to 4 stations for valves ISO 4401 size 06. They are designed for installation on

2 MODEL CODE OF SUBPLATES TYPE BA-244

BA-244

/

4

Type of subplate:

BA-244 = modular subplate for valves ISO size 06

Number of stations:

1 = one station
2 = two stations

3 = three stations
4 = four stations

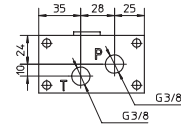
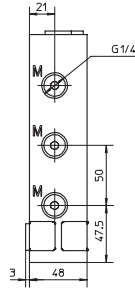
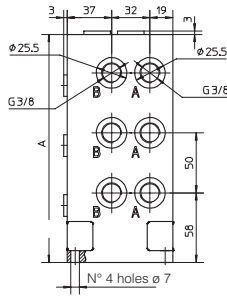
Series number

3 TECHNICAL CHARACTERISTICS

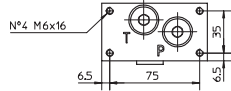
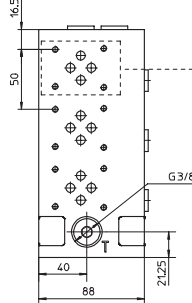
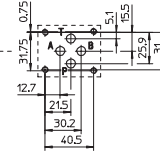
Installation positions	Any position. For BA-244, a maximum of 12 stations can be combined; in case of horizontal mounting proper brackets are recommended.
Operating pressure	Ports P, T, A, B = 350 bar (BA-214), 300 bar (BA-314), 250 bar (BA-244) see the technical table of the valves to be assembled
Ambient temperature	From -20°C to +70°C
Fluid	Hydraulic oil as per DIN 51524...535, for other fluids contact our technical office
Recommended viscosity	15 ÷ 100 mm ² /s - max allowed range: see the technical table of the valves to be assembled
Fluid contamination class	See the technical table of the valves to be assembled
Fluid temperature	See the technical table of the valves to be assembled

7 OVERALL DIMENSIONS OF SUBPLATES TYPE BA-244 [mm]

Ports P and T = G 3/8" (passing through)
 Ports A and B = G 3/8"
 Ports M = G 1/4" (pressure gauge connecting)
 $Q_{max} = 35$ l/min
 Q_{max} A and B ports = 60 l/min
 $P_{max} = 250$ bar



**Mounting surface
 ISO 4401-03-02-0-05**



The length of the subplate depends to the number of stations as shown in the table below

Stations	1	2	3	4
Dimension A	90	140	190	240
Mass [Kg]	2,5	3,5	5,2	7

The 3-station version is shown in the drawing

Fastening bolts: 4 exagonal head screws M6x20 class 12.9 included in the supply
 Tightening torque = 15 Nm
 Seals: 2 OR-3081 included in the supply