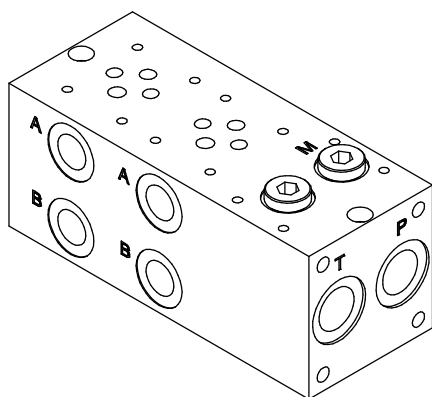
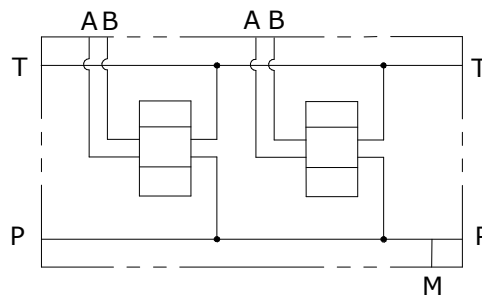


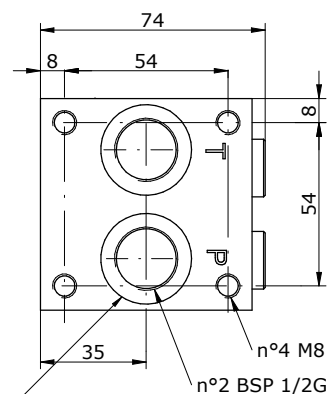
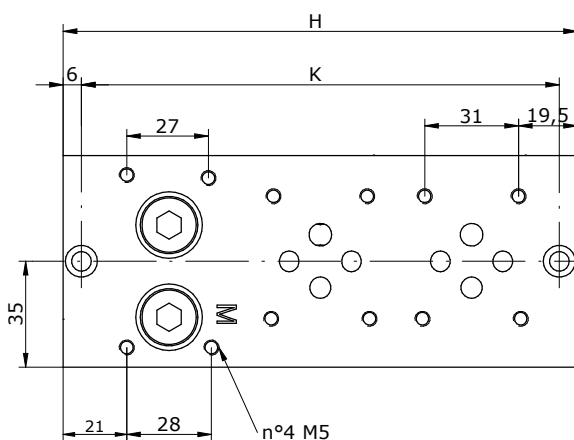
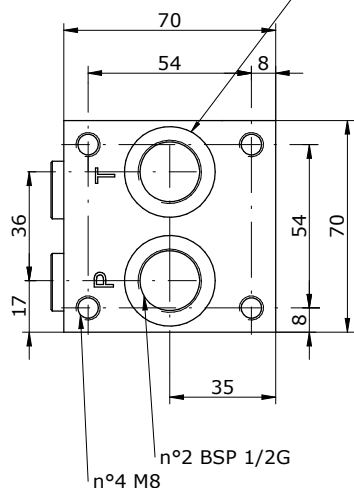
MONOBLOCCO CETOP 3 CON UTILIZZI A-B LAT 3/8" BSP . P-T POST 1/2" BSP CON VALVOLA ELETTRICA OPZIONALE
MONOBLOCK CETOP 3 WITH A-B PORTS ON SIDE 3/8" BSP, P-T REAR 1/2" BSP WITH OPTIONAL VENTING VALVE

OLEODINAMICA
2mp

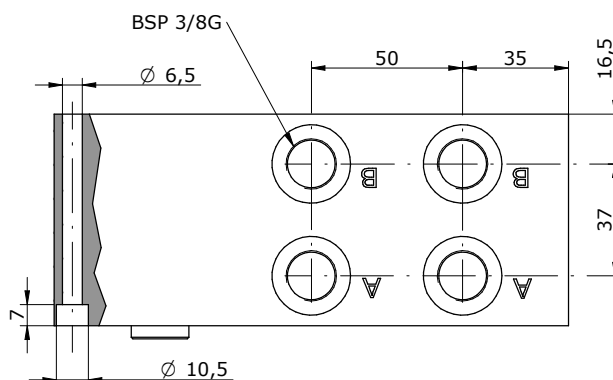
Schema idraulico
Hydraulic diagram



INTERFACCIA AUSILIARE SU ELEMENTI AGGIUNTIVI (USARE OR2106)
INTERFACE FOR ADDITIONAL AUXILIARY ELEMENTS (USE OR2106)



INTERFACCIA AUSILIARE SU ELEMENTI AGGIUNTIVI (USARE OR2106)
INTERFACE FOR ADDITIONAL AUXILIARY ELEMENTS (USE OR2106)



E_ 06 - 21 - 38 - _ - 0

ACCESSORI DISPONIBILI/AVAILABLE ACCESSORIES:

E_06-17-12 ELEMENTO PER VENTING O VALVOLA DI MASSIMA/VENTING OR RELIEF VALVE ELEMENT (p. 14.1)

E_06-24- ELEMENTO AGGIUNTIVO VENTING/ VENTING ELEMENT (p. 14.2)

VEDI ASSIEMI/SEE ASSEMBLY

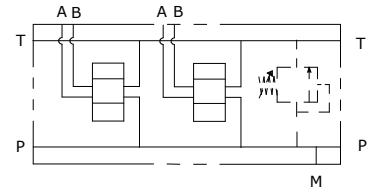
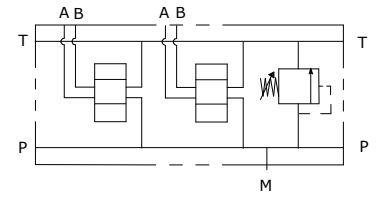
POS.	01	02	03	04	05	06	07	08	09	10
H	120	170	220	270	320	370	420	470	520	570
K	108	158	208	258	308	358	408	458	508	558

Via Nicolò Copernico 12/c-d
29027 Casoni Di Gariga - Podenzano (PC) Italy

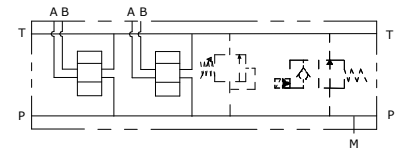
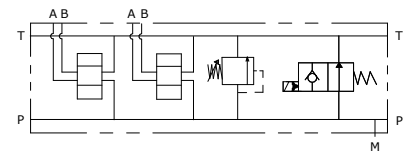
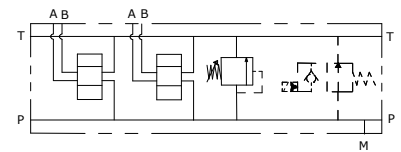
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Tel +39 0523 523231
Fax +39 0523 524509

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A perspective view of a rectangular metal manifold block. It features several circular ports on its front and side faces, some with threaded caps. A multi-ported fitting is attached to the bottom front. The top surface has a grid of small circular holes.



A perspective view of a rectangular hydraulic manifold block. It features several circular ports on its front and side faces. A pressure gauge is mounted on the top surface. A hydraulic hose with a quick-disconnect fitting is connected to one of the ports on the front face.



000 = WITHOUT COIL
D12 = 12 VDC
D24 = 24 VDC
220 = 220 RAC

A technical drawing of a 3D-printed mechanical part, likely a valve or actuator. The part is shown in an isometric view. It features a central actuator mechanism with a handle and a knob. There are several ports or openings on the front and side faces, some of which are labeled with letters like 'A', 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'. The part is designed with a complex internal structure, including a central chamber and various internal passages.

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Tel +39 0523 523231
Fax +39 0523 524509