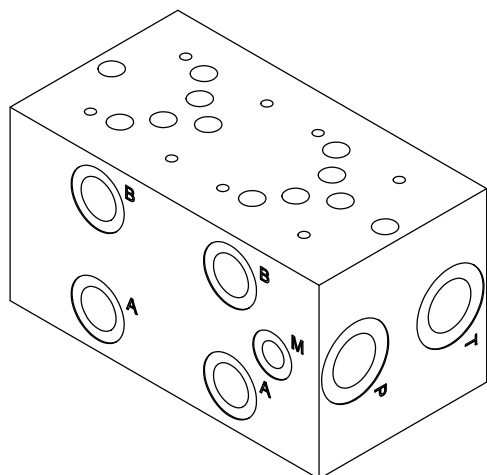
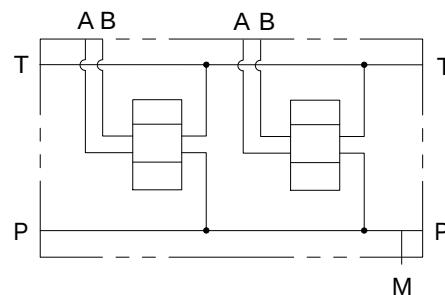


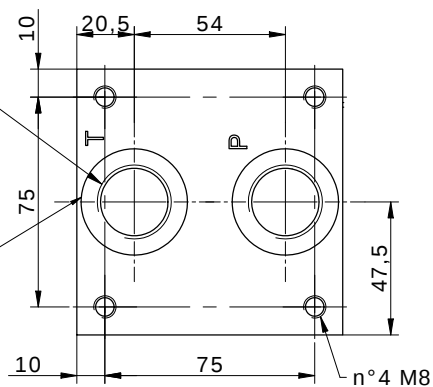


Schema idraulico
Hydraulic diagram



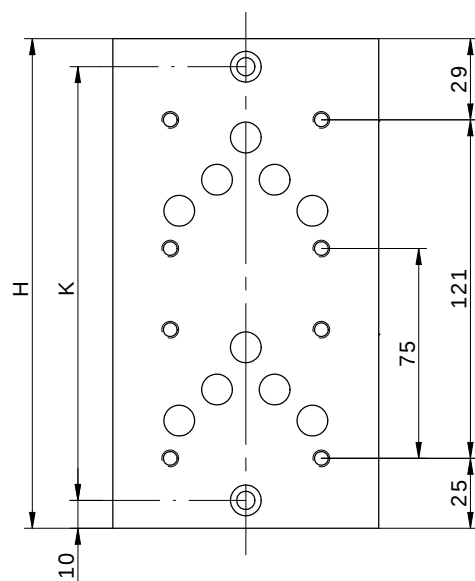
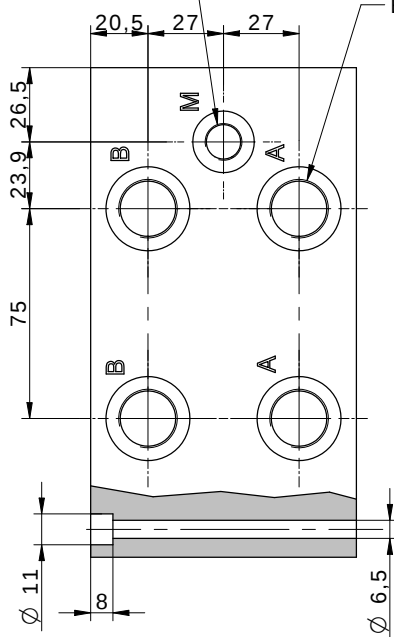
n°2 BSP 3/4G

INTERFACCIA AUSILIARE SU ELEMENTI
AGGIUNTIVI (USARE OR2137)
INTERFACE FOR ADDITIONAL AUXILIARY
ELEMENTS (USE OR2137)



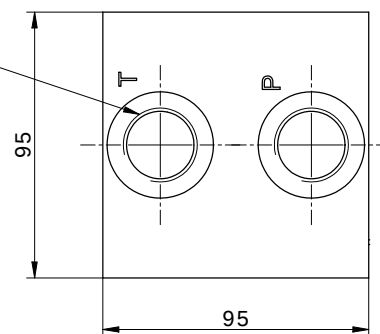
BSP 1/4G

BSP 1/2G



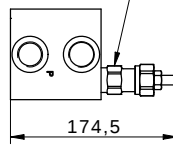
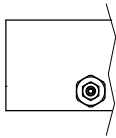
E_ 10 - 06 - 12 - __ - 0

n°2 BSP 3/4G

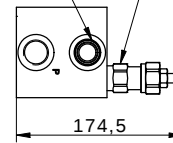
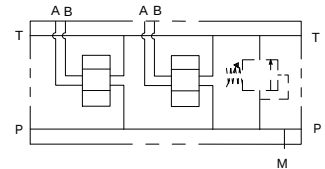


POS.	01	02	03	04	05	06
H	100	175	250	325	400	475
K	84	159	234	309	384	459

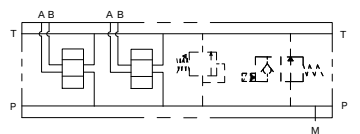
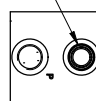
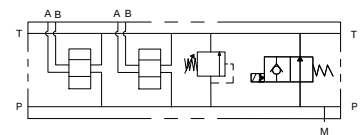
2^{OLEODINAMICA}mp



A diagram showing a rectangular plate with a circular hole. A diagonal line passes through the hole, and an arrow points to the hole from the text 'Circular hole'.



The schematic diagram shows a three-phase power supply with terminals T (top) and P (bottom). The main switch is labeled AB at two points. The circuit includes a thermal relay (represented by a rectangle with wavy lines), a fuse (indicated by a zigzag line), and a stop button (labeled M). A phase sequence protector is shown as a diamond shape containing the letters R, S, and T. The motor is represented by a circle with a triangle inside.



E_10 - 06 - 12 - _ _ - _ - _ - _ - _ - _ - _ - _ - _ - _ - _

MOUNTING POSITIONS: 01÷06

0 = WITHOUT RELIEF VALVE
1 = 5-55 bar
2 = 25-110 bar
3 = 75-250 bar

I = NOT ADJUSTABLE



N = BUNA
V = VITON

000 = WITHOUT V.V.
TS2 = NORMALLY OPEN

0 = NO MANUAL OVERRIDE
2 = PUSH AND TWIST
4 = PUSH BOTTON

0 = WITHOUT COIL
C = CAVI / LEADS
D = DIN 43650
G = DEUTSCH DT04-2P
A = AMP JUNIOR

TENSION / VOLTAGE
000 = WITHOUT COIL
D12 = 12 VDC
D24 = 24 VDC
D26 = 26 VDC

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