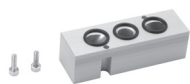
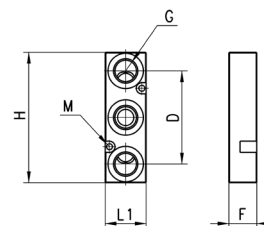


## Intermediate plate for additional inlet and exhaust pressure



The following is supplied:  
3x O-Rings  
2x fixing screws



### DIMENSIONS

Mod.	G	H	M	F	L1	D	F
<b>CNVL-3P</b>	G1/4	70	3.2	29	22	50	15
<b>CNVL-4P</b>	G1/4	73	3.2	29	25	50	20

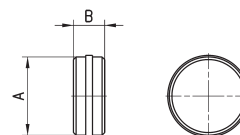
CNVL-3P: for Series 3, G1/8  
CNVL-4P: for Series 3, G1/4

## Separation diaphragm



For separation of channel: 1 - 3 - 5.

The following is supplied:  
1x diaphragm



### DIMENSIONS

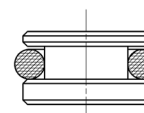
Mod.	A	B
<b>CNVL-3H-TP</b>	15.6	6
<b>CNVL-4H-TP</b>	23.8	8

CNVL-3H-TP: for Series 3, G1/8  
CNVL-4H-TP: for Series 3, G1/4

## Blanking plug Mod. TCNVL for manifolds



The following is supplied:  
1x blanking plug  
1x O-Ring



### Mod.

**TCNVL/3**

**TCNVL/5**

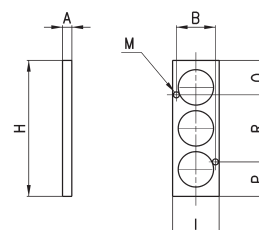
TCNVL/3: for Series 3, G1/8  
TCNVL/5: for Series 3, G1/4

## Blanking plate Mod. CNVL for manifolds

It is used to blank vacant positions of a manifold.



The following is supplied:  
2x fixing screws  
3x O-Rings



### DIMENSIONS

Mod.	A	B	H	I	M	P	Q	R
<b>CNVL/1</b>	5	17.4	52	22	3.2	10.3	10.3	31.4
<b>CNVL/4</b>	5	21	73	25	3.2	18.5	18.5	36

CNVL/1: for Series 3, G1/8  
CNVL/4: for Series 3, G1/4