

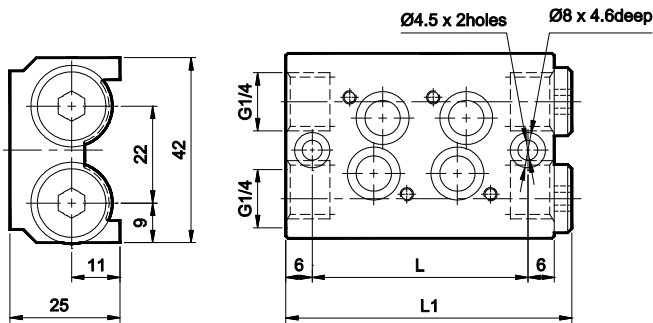
COMPACT VALVE - 1/8

Series DS2

Cat No DS2 - 01 - 07

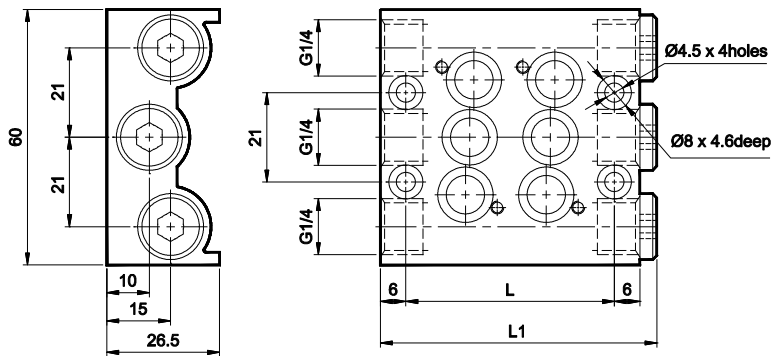
MANIFOLDS FOR COMPACT VALVE

Manifold - Type M051 (for 3/2 valves)



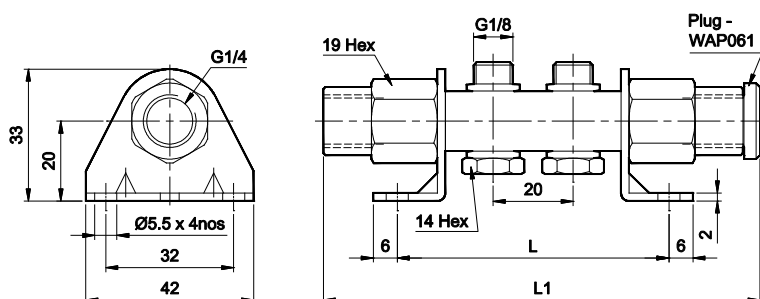
For mounting	L	L1	Ordering no
2 valves	49	65	M0510102
4 valves	87	103	M0510104
6 valves	125	141	M0510106
8 valves	163	179	M0510108

Manifold - Type M003 (for 5/2, 5/3 valves)



For mounting	L	L1	Ordering no
2 valves	49	65	M0030102
4 valves	87	103	M0030104
6 valves	125	141	M0030106
8 valves	163	179	M0030108

Manifold - Type M004 (for 3/2, 5/2, 5/3 valves)



For mounting	L	L1	Ordering No
2 valves	68	114	M0040102
4 valves	108	154	M0040104
6 valves	148	194	M0040106
8 valves	188	234	M0040108

Note : While mounting compact valves in M004 type manifold, use only AS0160 silencers

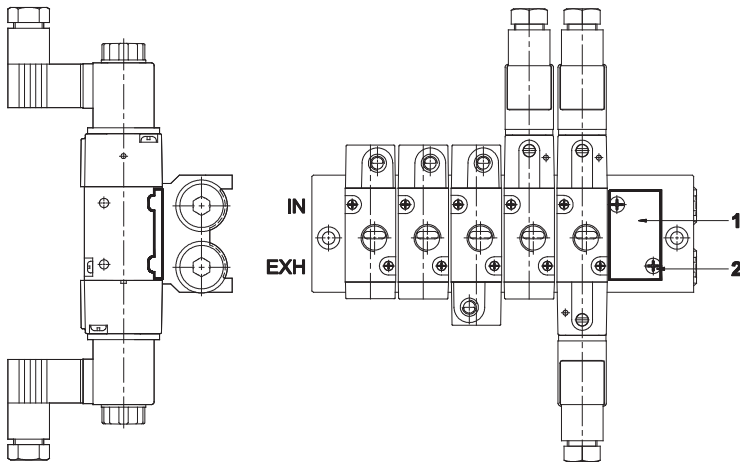
COMPACT VALVE - 1/8

Series DS2

Cat No DS2 - 01 - 07

ACCESSORIES FOR COMPACT VALVE

Cover plate assembly for Manifold Type M051

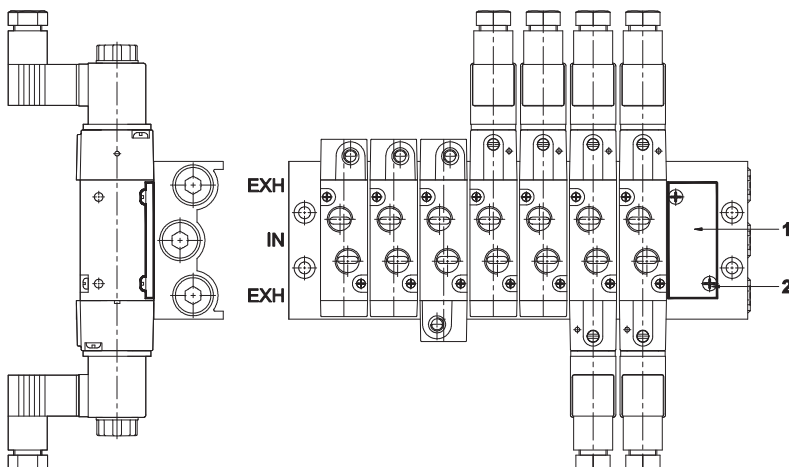


SL NO	Item	Qty	Ordering No
1	Cover plate	1	A4C07
2	Screw - M3x8	2	

Application:

The cover plate assembly can be used to plug the unutilised position in a manifold. For eg., if it is required to mount only 5 valves on manifold no. M0510106, the sixth position can be plugged and made dummy using a cover plate assembly. (refer picture above)

Cover plate assembly for Manifold Type M003



SL NO	Item	Qty	Ordering No
1	Cover plate	1	A4C06
2	Screw - M3x8	2	

Application:

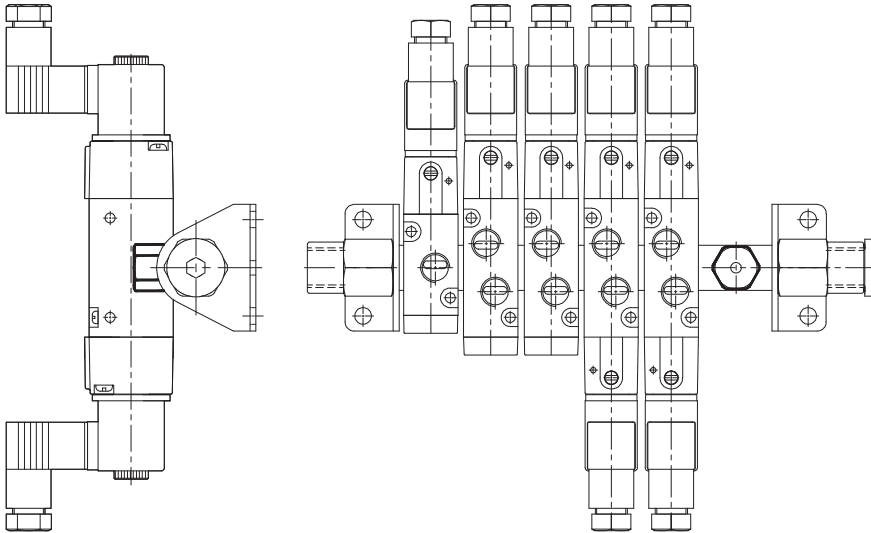
The cover plate assembly can be used to plug the unutilised position in a manifold. For eg., if it is required to mount only 7 valves on manifold no. M0030108, the eighth position can be plugged and made dummy using a cover plate assembly. (refer picture above)

COMPACT VALVE - 1/8

Series DS2

Cat No DS2 - 01 - 07

Dummy plug for Manifold Type M004



Item	Ordering No.
Dummy plug	A4C08

Application:

This dummy plug can be used to plug the unutilised position in a manifold. For eg., if it is required to mount only 5 valves on manifold no. M0040106, the sixth position can be plugged and made dummy using a dummy plug. (refer picture above)

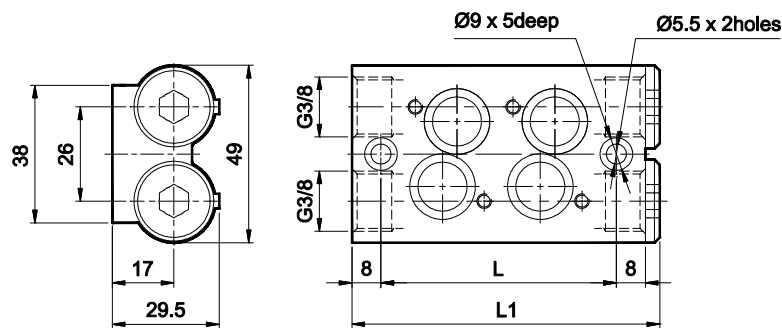
COMPACT VALVE - 1/4

Series DS2

Cat No DS2 - 01 - 08

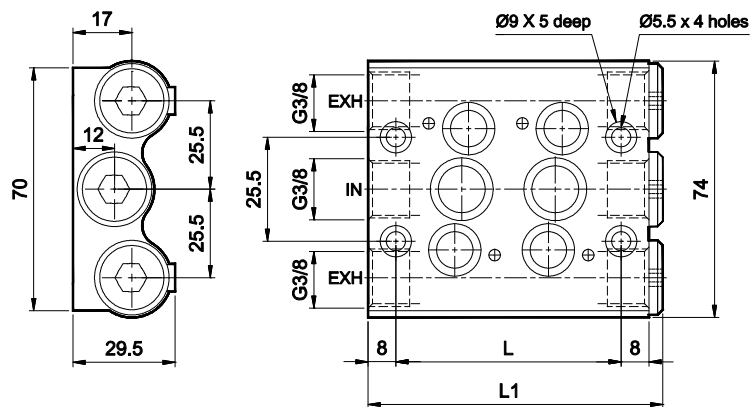
MANIFOLDS FOR COMPACT VALVE

Manifold - Type M051 (for 3/2 valves)



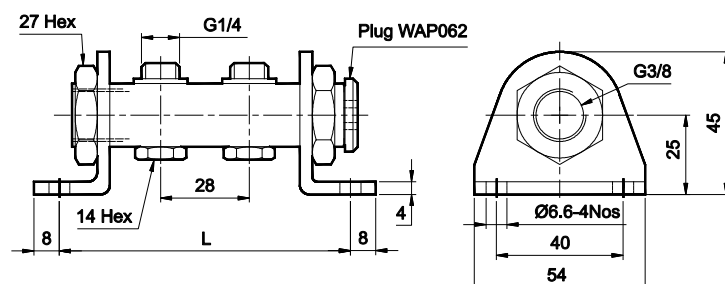
For mounting	L	L1	Ordering No
2 valves	65	85	M0510202
4 valves	119	139	M0510204
6 valves	173	193	M0510206
8 valves	227	247	M0510208

Manifold - Type M003 (for 5/2, 5/3 valves)



For mounting	L	L1	Ordering No
2 valves	65	85	M0030202
4 valves	119	139	M0030204
6 valves	173	193	M0030206
8 valves	227	247	M0030208

Manifold - Type M004 (for 3/2, 5/2, 5/3 valves)



For mounting	L	Ordering No
2 valves	92	M0040202
4 valves	148	M0040204
6 valves	204	M0040206
8 valves	260	M0040208

Note : While mounting 3/2 compact valves in M004 type manifold, use only AS0161 silencers

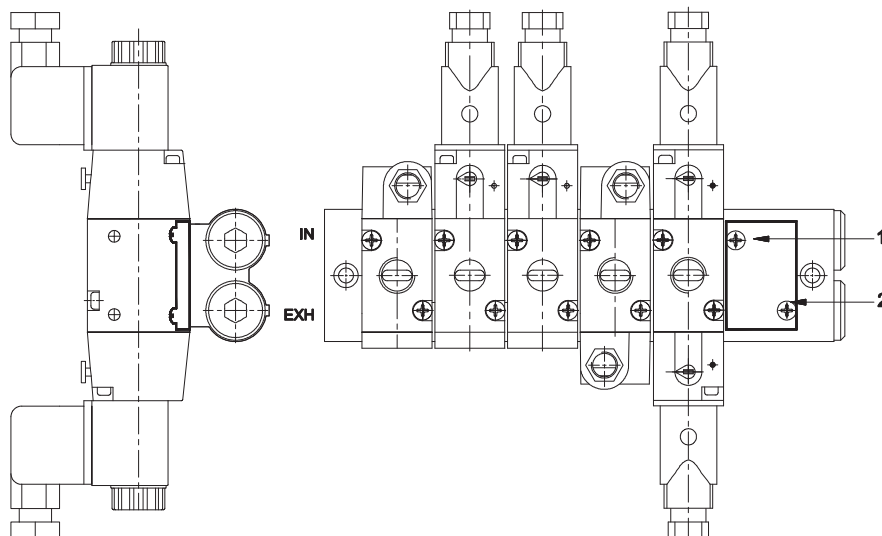
COMPACT VALVE - 1/4

Series DS2

Cat No DS2 - 01 - 08

ACCESSORIES FOR COMPACT VALVE

Cover plate assembly for Manifold Type M051

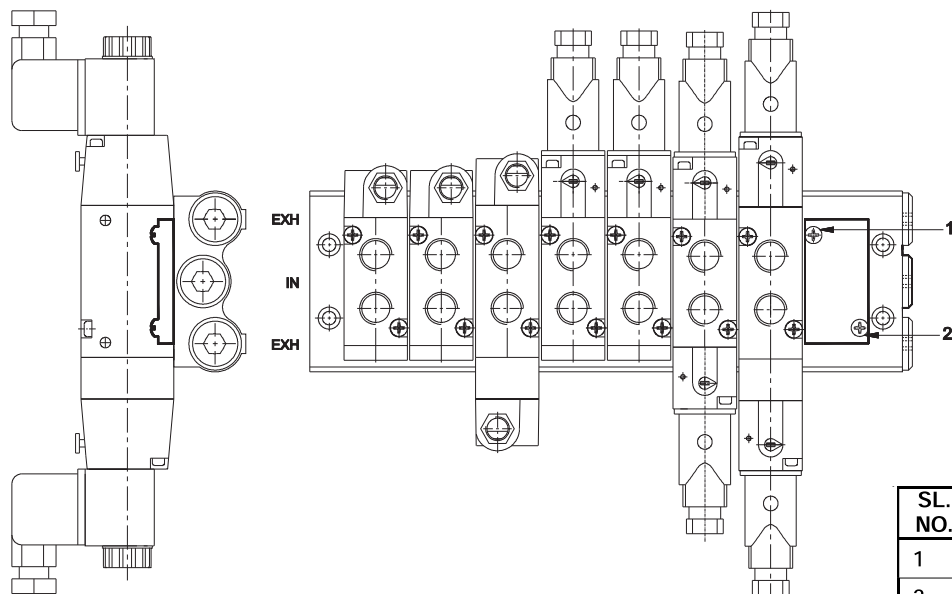


Sl. No.	Item	Qty.	Ordering No
1	Cover plate	1	A4C03
2	Screw – M4X0.7	2	

Application:

The cover plate assembly can be used to plug the unutilised position in a manifold. For eg., if it is required to mount only 5 valves on manifold no. M0510206, the sixth position can be plugged and made dummy using a cover plate assembly. (refer picture above)

Cover plate assembly for Manifold Type M003



SL. NO.	Item	Qty.	Ordering No
1	Cover plate	1	A4C02
2	Screw – M4X0.7	2	

Application:

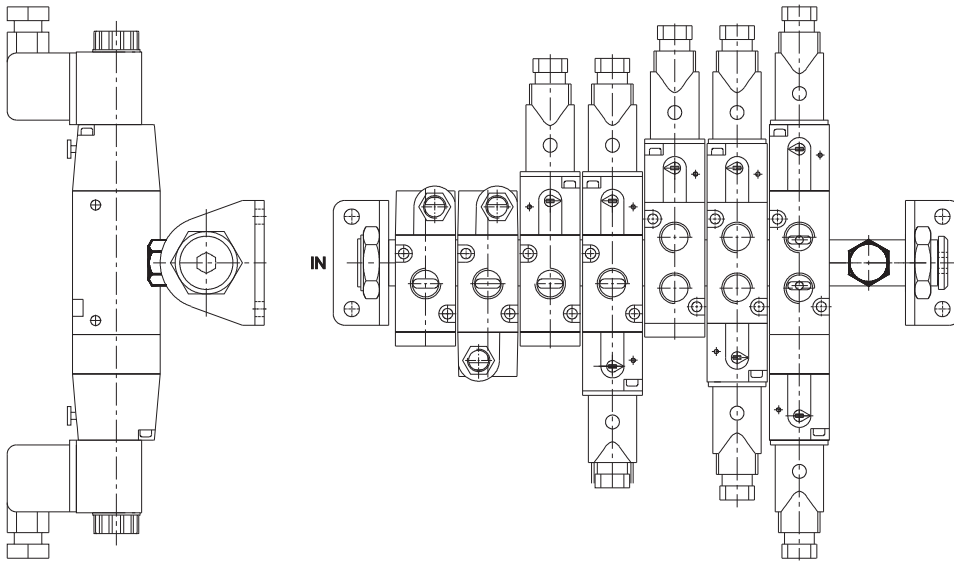
The cover plate assembly can be used to plug the unutilised position in a manifold. For eg., if it is required to mount only 7 valves on manifold no. M0030208, the eighth position can be plugged and made dummy using a cover plate assembly. (refer picture above)

COMPACT VALVE - 1/4

Series DS2

Cat No DS2 - 01 - 08

Dummy plug for Manifold Type M004



Item	Ordering No
Dummy plug	A4C01

Application:

This dummy plug can be used to plug the unutilised position in a manifold. For eg., if it is required to mount only 7 valves on manifold no. M0040208, the eighth position can be plugged and made dummy using a dummy plug. (refer picture above)

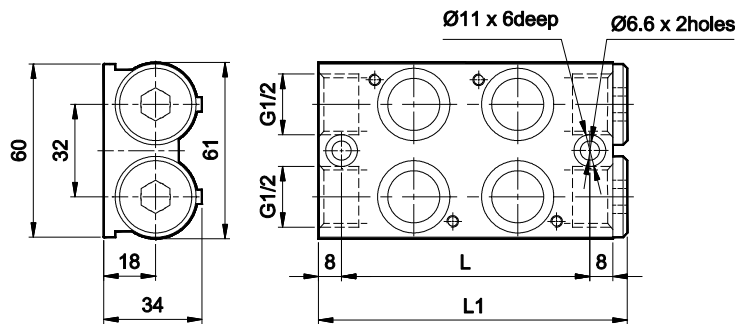
COMPACT VALVE - 1/2

Series DS2

Cat No DS2 - 01 - 09

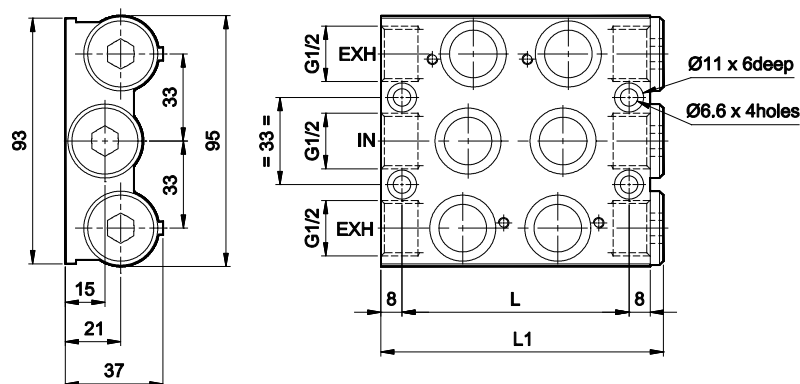
MANIFOLDS FOR COMPACT VALVE

Manifold - Type M051 (for 3/2 valves)



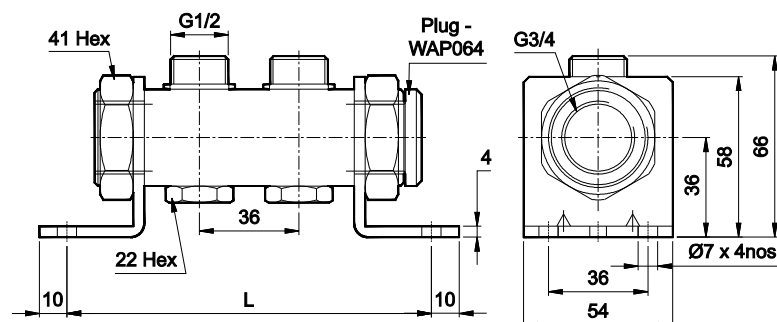
For mounting	L	L1	Ordering no
2 valves	86	107	M0510602
4 valves	158	179	M0510604
6 valves	230	251	M0510606
8 valves	302	323	M0510608

Manifold - Type M003 (for 5/2, 5/3 valves)



For mounting	L	L1	Ordering no
2 valves	86	107	M0030602
4 valves	158	179	M0030604
6 valves	230	251	M0030606
8 valves	302	323	M0030608

Manifold - Type M004 (for 3/2, 5/2, 5/3 valves)



For mounting	L	Ordering No
2 valves	132	M0040402
4 valves	204	M0040404
6 valves	276	M0040406
8 valves	348	M0040408

Note : While mounting 3/2 compact valves in M004 type manifold, use only ASC0163, ASR0163 silencers

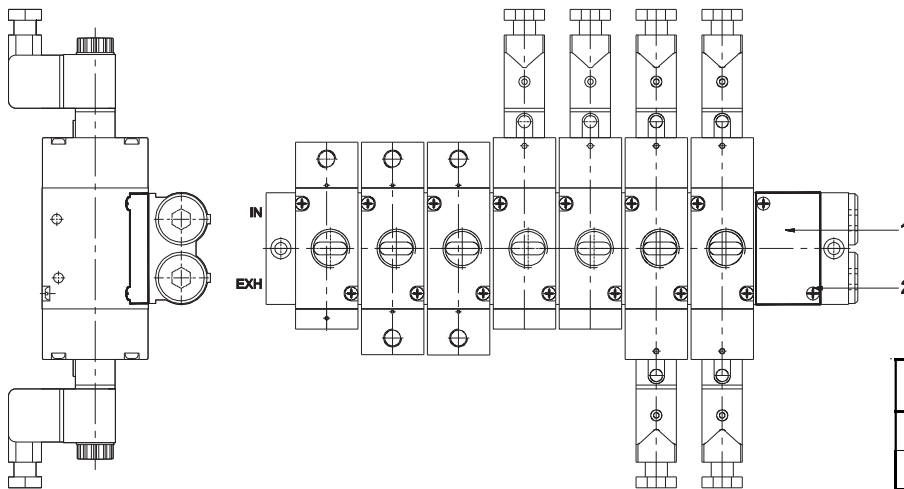
COMPACT VALVE - 1/2

Series DS2

Cat No DS2 - 01 - 09

ACCESSORIES FOR COMPACT VALVE

Cover plate assembly for Manifold Type M051

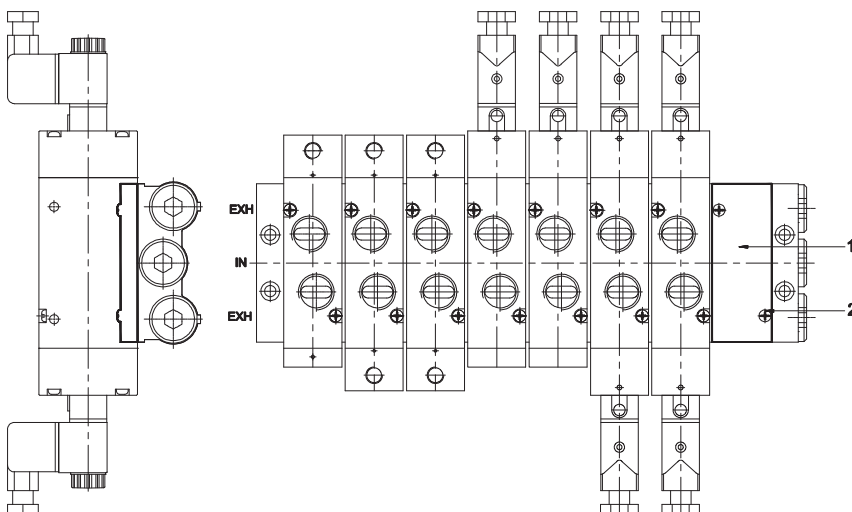


SL. NO.	Item	Qty.	Ordering No
1	Cover plate	1	A4C05
2	Screw - M4x15	2	

Application:

The cover plate assembly can be used to plug the unutilised position in a manifold. For eg., if it is required to mount only 7 valves on manifold no. M0510608, the eighth position can be plugged and made dummy using a cover plate assembly. (refer picture above)

Cover plate assembly for Manifold Type M003



SL. NO.	Item	Qty.	Ordering No
1	Cover plate	1	A4C04
2	Screw - M4x15	2	

Application:

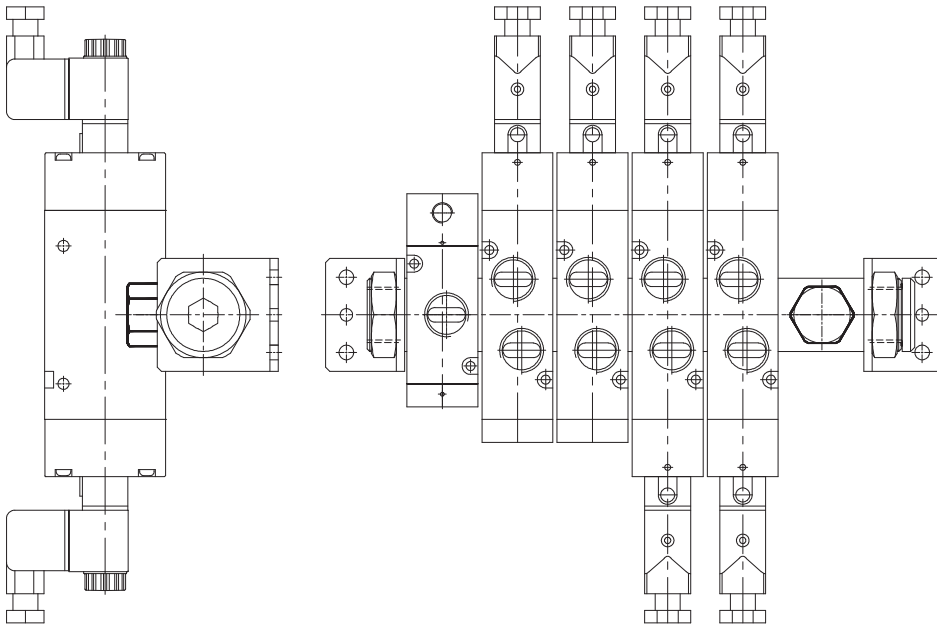
The cover plate assembly can be used to plug the unutilised position in a manifold. For eg., if it is required to mount only 7 valves on manifold no. M0030608, the eighth position can be plugged and made dummy using a cover plate assembly. (refer picture above)

COMPACT VALVE - 1/2

Series DS2

Cat No DS2 - 01 - 09

Dummy plug for Manifold Type M004



Item	Ordering No
Dummy plug	A4C09

Application:

This dummy plug can be used to plug the unutilised position in a manifold. For eg., if it is required to mount only 5 valves on manifold no. M0040406, the sixth position can be plugged and made dummy using a dummy plug. (refer picture above)