

# Intermediate plate for separate air supply, ports 2 and 4 on bottom

- standard ISO 5599-1
- Frame size ISO 2
- type K
- Compressed air connection output G 1/4 G 3/8
- Can be assembled into blocks



Standards	ISO 5599-1
Working pressure min./max.	-1 ... 16 bar
Ambient temperature min./max.	-20 ... 70 °C
Medium temperature min./max.	-20 ... 70 °C
Medium	Compressed air
Number of valve positions max.	1
Direction of pneumatic port (1)	Down
Direction of pneumatic port (3,5)	Down
Direction of pneumatic port (2,4)	Down
Direction of pneumatic port (14)	Down
Exhaust (3,5)	uncollected exhaust
Exhaust type	Ports separated
Weight	See table below

## Technical data

Part No.	Type	Compressed air connection Input [1]
5802670000	Intermediate plate for separate air supply	G 1/4
5802680000	Intermediate plate for separate air supply	G 3/8

Part No.	Compressed air connection Output [2 / 4]	Compressed air connection Pilot connection [X]	Port	Weight
5802670000	G 1/4	G 1/8	-	0,27 kg
5802680000	G 3/8	G 1/8	G 3/8	0,52 kg

Scope of delivery incl. seal and mounting screws

## Technical information

The min. control pressure must be adhered to, since otherwise faulty switching and valve failure may result!

The pressure dew point must be at least 15 °C under ambient and medium temperature and may not exceed 3 °C .

The oil content of compressed air must remain constant during the life cycle.

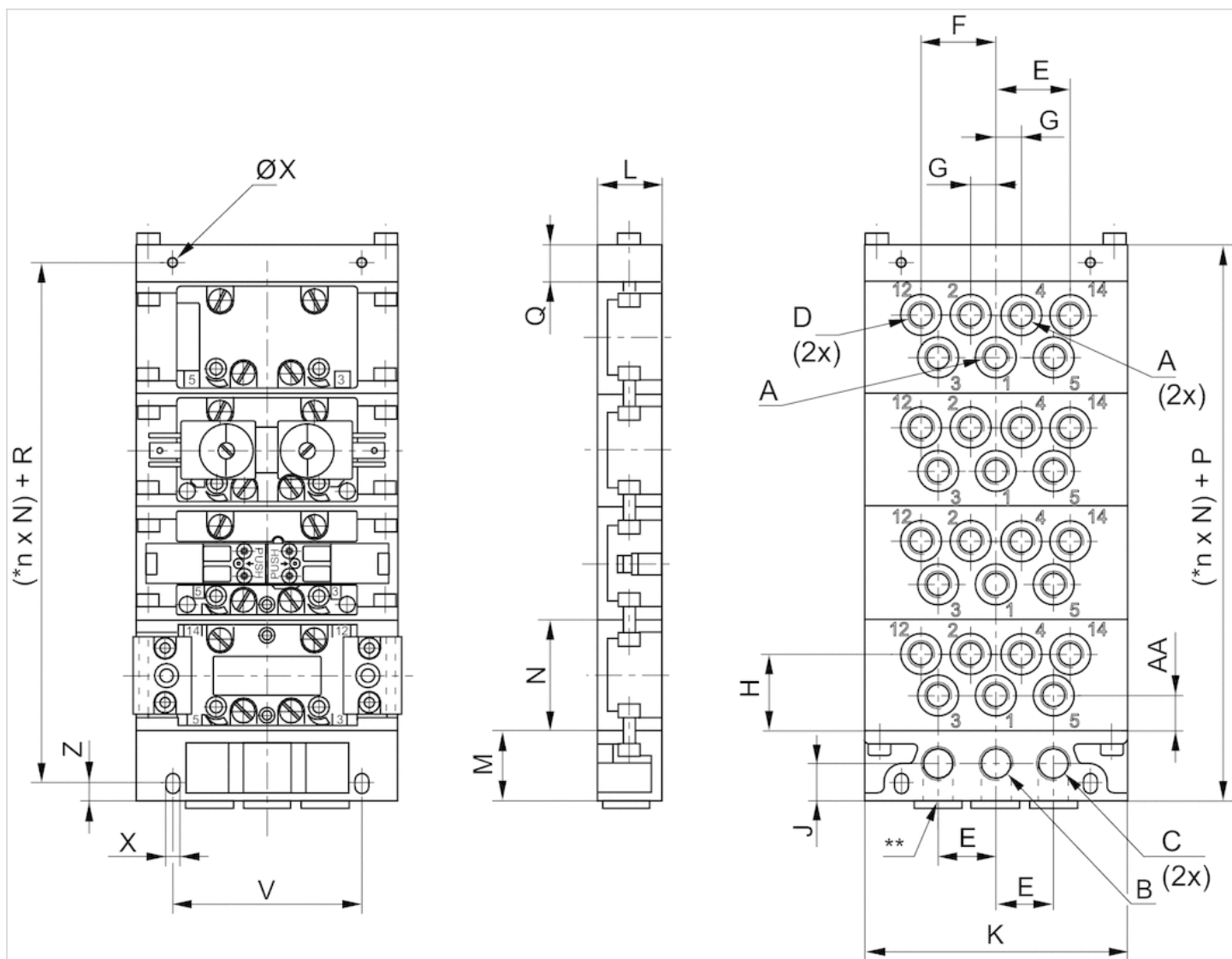
Use only the approved oils from AVENTICS. Further information can be found in the "Technical information" document (available in the MediaCentre).

# Technical information

Material	
Base plate	Die-cast aluminum, black painted
Seal	Acrylonitrile butadiene rubber

## Dimensions

### Dimensions



\* n = Number of subbases. \*\* Alternative port openings, closed with plugs

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## Dimensions

Part No.		A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	V	X	Z
5802670000	ISO 2	G 1/4	G 3/8	G 3/8	G 1/8	27	39	13.5	38	20	122	28	34	56	49	15	34	94	6.4	8
5802680000	ISO 2	G 3/8	G 1/2	G 1/2	G 1/8	36	52	17	33	22	156	37	39	56	59	20	40	118	8.4	10

AA																				
18																				
33																				