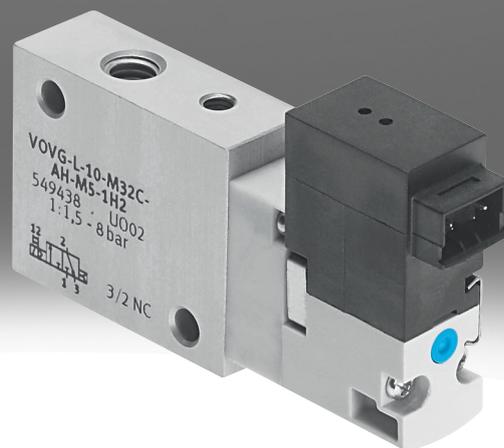


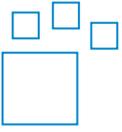
# Solenoid valve VOVG

**FESTO**



## Characteristics

### Ordering data - modular system



Configurable product

This product and all its product options can be ordered online via the configurator.

## Type code

001	Series
<b>VOVG</b>	Solenoid valve
002	Directional control valve type
<b>L</b>	In-line valve
<b>S</b>	Semi-inline valve
<b>B</b>	Sub-base valve
003	Size
<b>10</b>	Size 10
<b>12</b>	Size 12
004	Valve function
<b>M32C</b>	3/2-way valve, normally closed
<b>M32U</b>	3/2-way valve, normally open
<b>M52Q</b>	5/2-way valve, single solenoid/monostable, 2 valve positions
005	Reset method for monostable/single solenoid valves
<b>A</b>	Pneumatic spring
006	Pilot air
	Internal
<b>Z</b>	External
007	Manual override
<b>D</b>	Non-detenting, detenting
<b>H</b>	Non-detenting

008	Pneumatic connection
<b>F</b>	Flange/sub-base
<b>M5</b>	M5
<b>Q3</b>	Push-in connector, 3 mm
<b>Q4</b>	Push-in connector 4 mm
<b>Q6</b>	Push-in connector 6 mm
009	Exhaust
	No fitting
<b>U</b>	Silencer
010	Nominal operating voltage
<b>1</b>	24 V DC
<b>4</b>	5 V DC
<b>5</b>	12 V DC
011	Electrical connection
<b>H2</b>	Connection pattern H, horizontal plug
<b>H3</b>	Connection pattern H, vertical plug
012	Display
	None
<b>L</b>	LED
013	Electrical valve accessories
	None
<b>W1</b>	Connecting cable, flying leads, 0.5 m
<b>W2</b>	Connecting cable, flying leads, 1 m
<b>W3</b>	Connecting cable, flying leads, 2.5 m
<b>W4</b>	Connecting cable, flying leads, 5 m

## Datasheet

**General technical data**

Valve function	3/2-way, closed, monostable		3/2 open, monostable		5/2-way, monostable
Construction width	10 mm	12 mm	10 mm	12 mm	25 mm
Design	Piston gate valve				
lap	Overlap				
Sealing principle	Soft				
Type of actuation	Electric				
Type of reset	Pneumatic spring				
Type of piloting	Pilot actuated				
Flow direction	Non-reversible				
Exhaust-air function	With flow control option				
Manual override	Non-detenting				
Mounting position	optional				
Nominal size	2.1 mm				
Standard nominal flow rate (standardised to DIN 1343)	200 l/min	180 l/min	200 l/min	180 l/min	180 ... 200 l/min
Switching time on	12 ms				15 ms
Switching time off	10 ms				18 ms
Pneumatic connection, port 1	M5	Sub-base	M5	Sub-base	Sub-base; M7

**Operating and environmental conditions**

Operating medium	Compressed air to ISO 8573-1:2010 [7:4:4]				
Note on operating and pilot medium	Lubricated operation possible (in which case lubricated operation will always be required)				
Operating pressure	0.2 ... 0.8 MPa				
Operating pressure	2 ... 8 bar				
Operating pressure	29 ... 116 psi				
Media temperature	-5 ... 50°C				
Ambient temperature	-5 ... 50°C				

**Electrical data**

Operating voltage	24V DC				
Electrical connection	2-pin, Plugs				

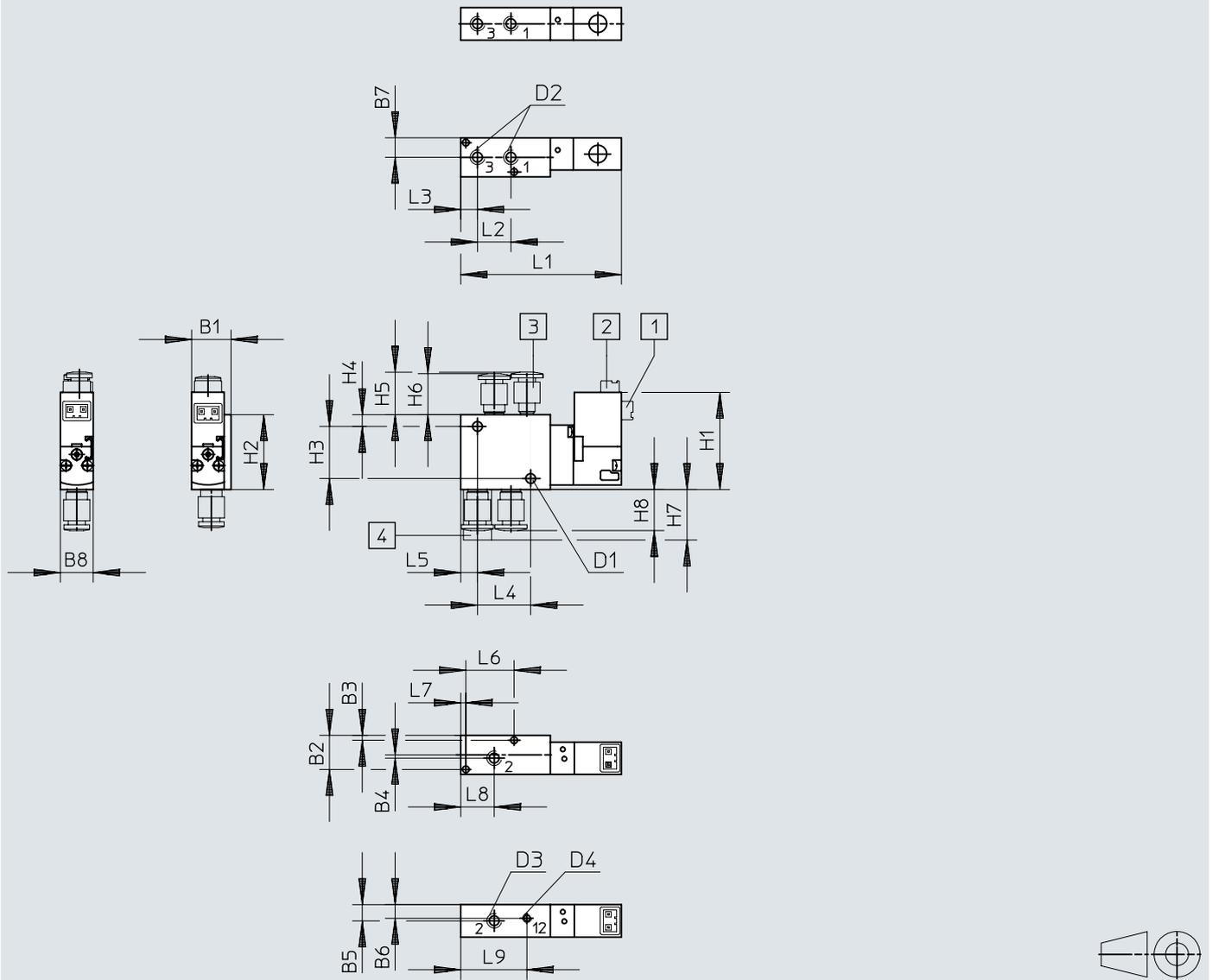
**Materials**

Material housing	Wrought aluminium alloy				
Material seals	FPM; HNBR; NBR				
Note on materials	RoHS-compliant				

# Dimensions

Dimensions – 3/2-way in-line valve

Download CAD data [www.festo.com](http://www.festo.com)



- [1] Electrical connection at rear
- [2] Electrical connection at top
- [3] Pilot air supply
- [4] Silencer

	B1	B2	B3	B4	B5	B6	B7	B8	D1 ∅	D2	D3	D4	H1	H2	H3
VOVG-...	12	10,5	1,5	1	5	4,2	6	10	3	M5	M5	M3	29,9	23	16

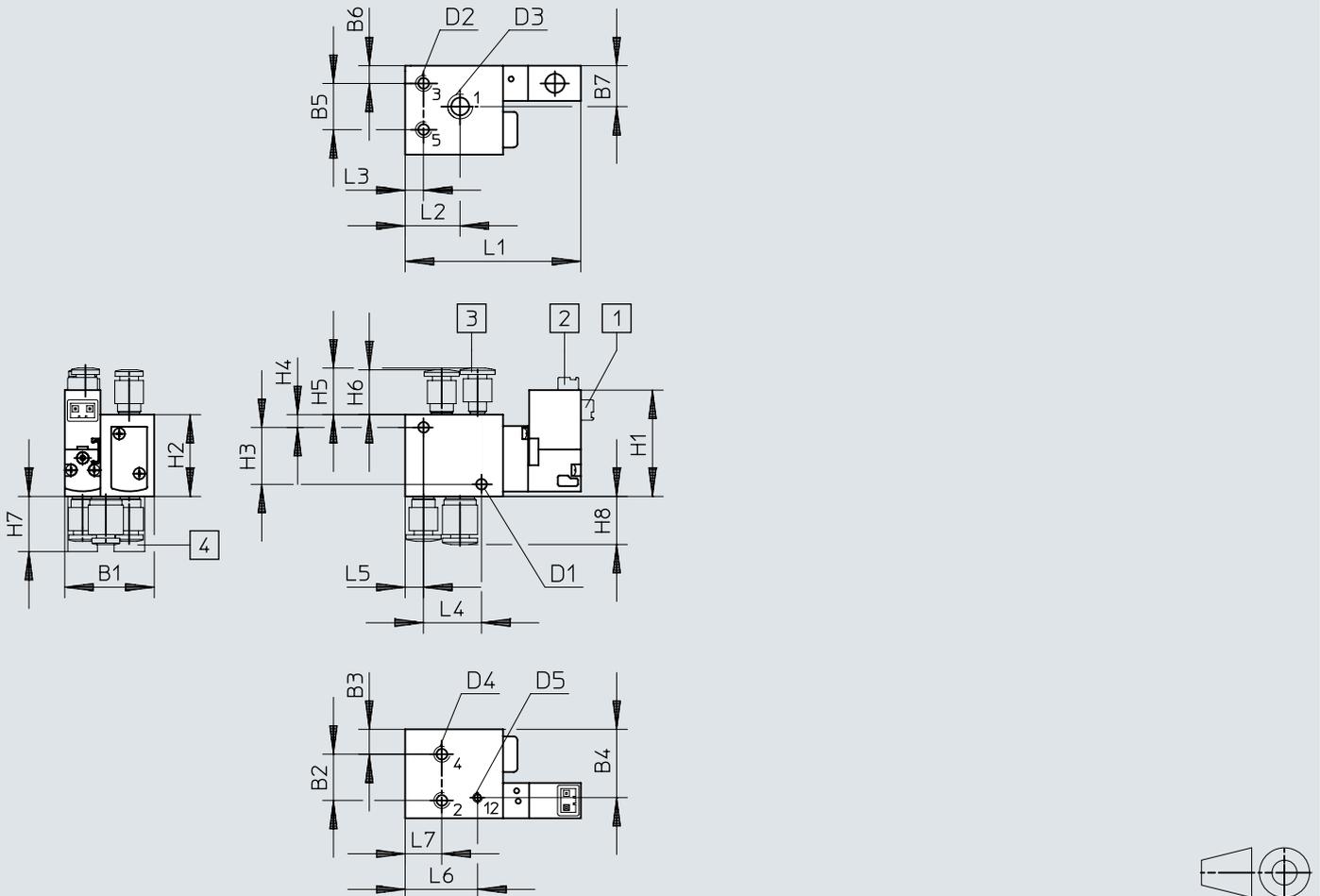
  

	H4	H5	H6	H7	H8	L1	L2	L3	L4	L5	L6	L7	L8	L9
VOVG-...	3,6	13,1	12,6	15,5	12,6	49	10,2	5,1	16,2	5,1	14,7	~1,6	10,2	20,2

## Dimensions

### Dimensions – 5/2-way in-line valve

Download CAD data [www.festo.com](http://www.festo.com)



- [1] Electrical connection at rear
- [2] Electrical connection at top
- [3] Pilot air supply
- [4] Silencer

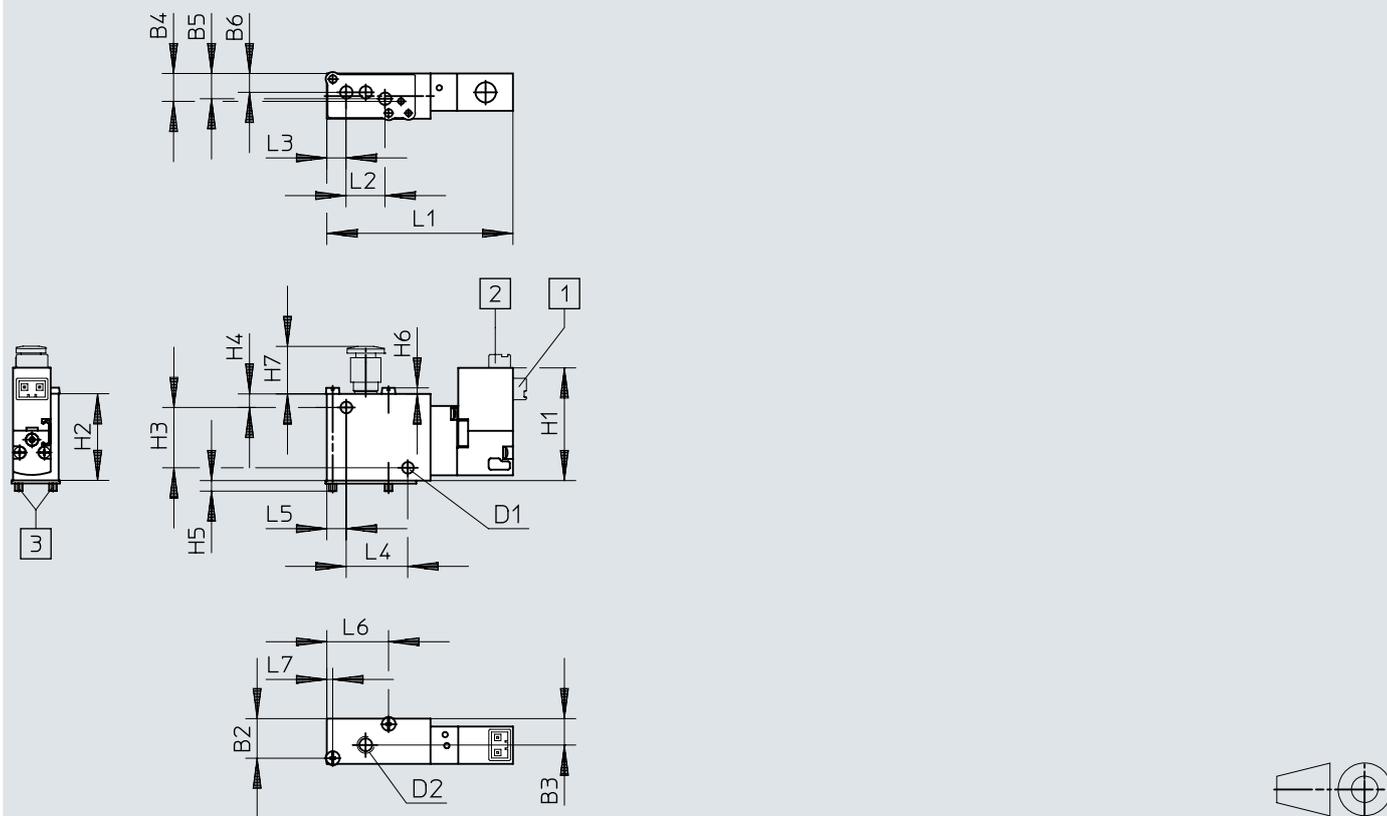
	B1	B2	B3	B4	B5	B6	B7	D1	D2	D3	D4	D5	H1	H2
VOVG-...	25	13	7	19,2	13	5	11,5	3 ∅	M5	M7	M5	M3	29,9	23

	H3	H4	H5	H6	H7	H8	L1	L2	L3	L4	L5	L6	L7
VOVG-...	16	3,6	13,1	12,6	15,5	13,5	49	15,3	5,1	16,2	5,1	20,2	10,2

## Dimensions

## Dimensions – 3/2-way semi in-line valve

Download CAD data [www.festo.com](http://www.festo.com)

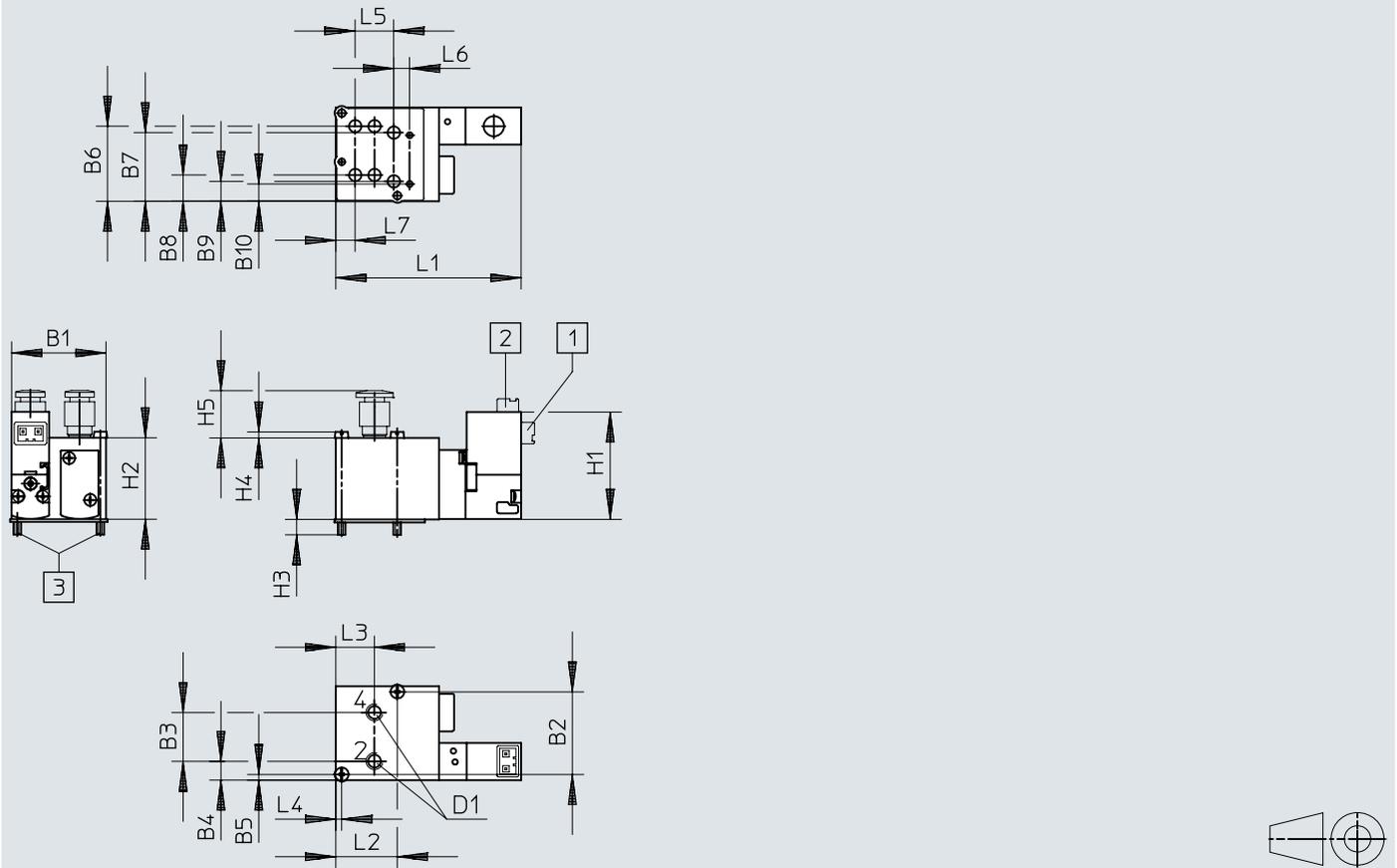
- [1] Electrical connection at rear  
 [2] Electrical connection at top  
 [3] Retaining screws M2x25

	B2	B3	B4	B5	B6	D1 ∅	D2	H1	H2	H3	
VOVG-...	10,5	7	7,4	6,7	5	3,1	M5	29,9	23	16	
	H4	H5	H6	H7	L1	L2	L3	L4	L5	L6	L7
VOVG-...	3,6	2,8	1,6	12,6	49	10,2	5,1	16,2	5,1	~16,3	~1,6

## Dimensions

### Dimensions – 5/2-way semi in-line valve

Download CAD data [www.festo.com](http://www.festo.com)



- [1] Electrical connection at rear
- [2] Electrical connection at top
- [3] Retaining screws M2x25

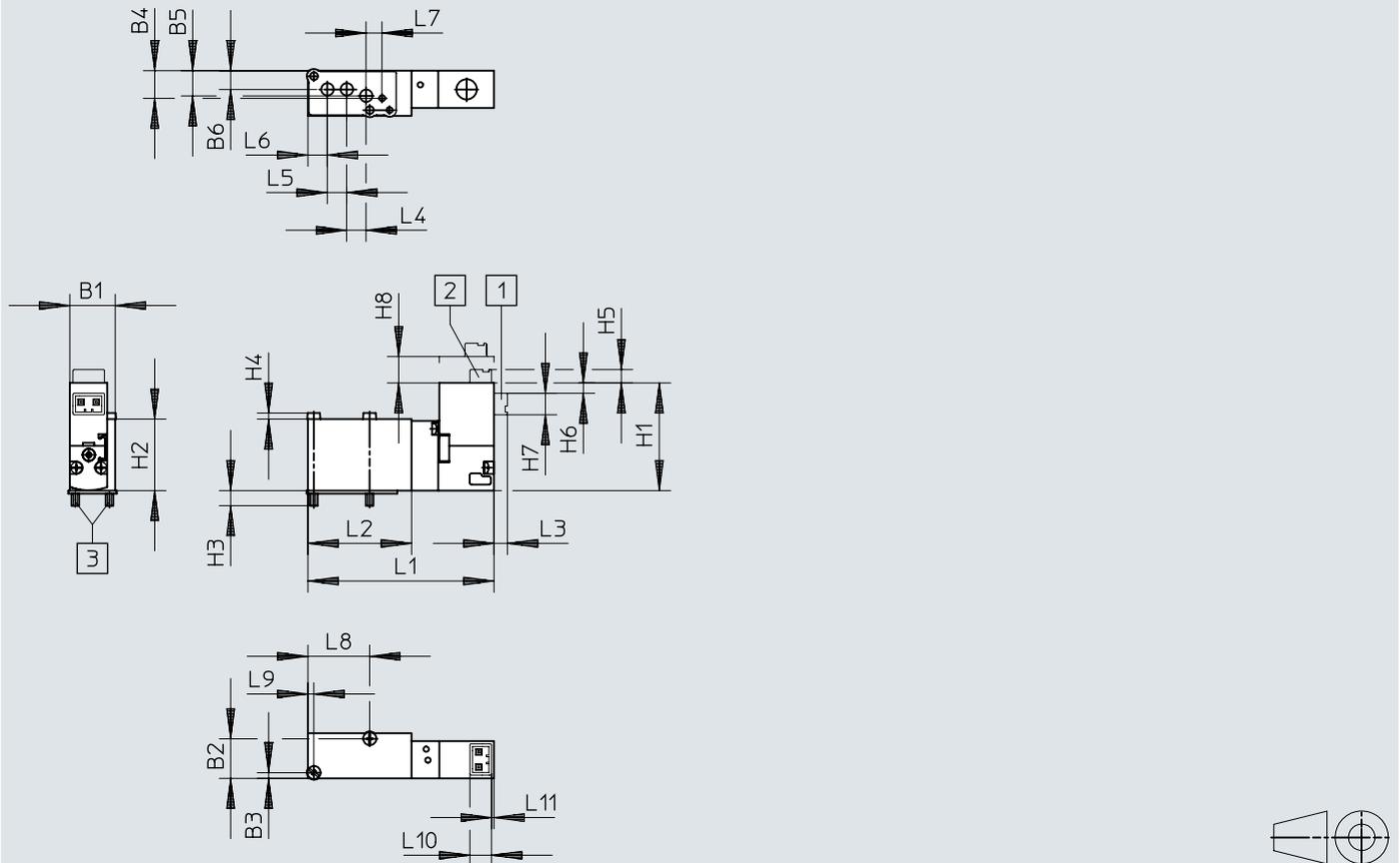
	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	D1
VOVG-...	25	22	13	5	1,5	20	18,3	7	5,3	4,6	M5

	H1	H2	H3	H4	H5	L1	L2	L3	L4	L5	L6	L7
VOVG-...	28,6	21,7	4,1	1,6	12,6	49	~16,3	10,2	~1,6	10,2	4,2	5,1

## Dimensions

## Dimensions – 3/2-way sub-base valve

Download CAD data [www.festo.com](http://www.festo.com)

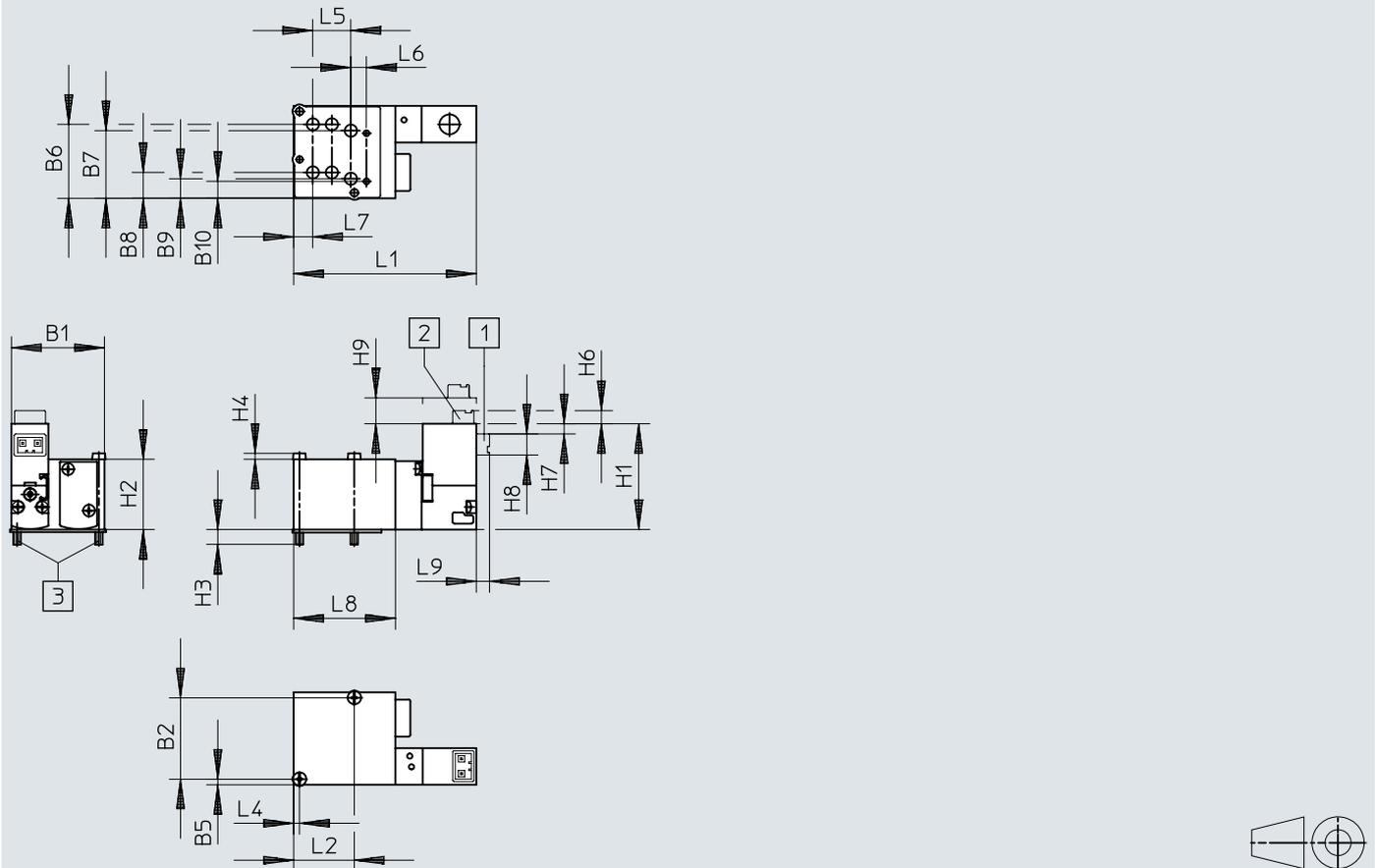
- [1] Electrical connection at rear  
 [2] Electrical connection at top  
 [3] Retaining screws M2x23

	B1	B2	B3	B4	B5	B6	H1	H2	H3	H4	H5	H6	
VOVG-...	12	10,5	1,5	7,4	6,7	5	28,6	19	1,6	4	~3,6	~2,8	
	H7	H8	L1	L2	L3	L4	L5	L6	L7	L8	L9	L10	L11
VOVG-...	5,7	7	49	27,3	~3,6	5,1	5,1	5,1	4,2	~16,3	~1,6	5,7	~0,7

## Dimensions

### Dimensions – 5/2-way sub-base valve

Download CAD data [www.festo.com](http://www.festo.com)

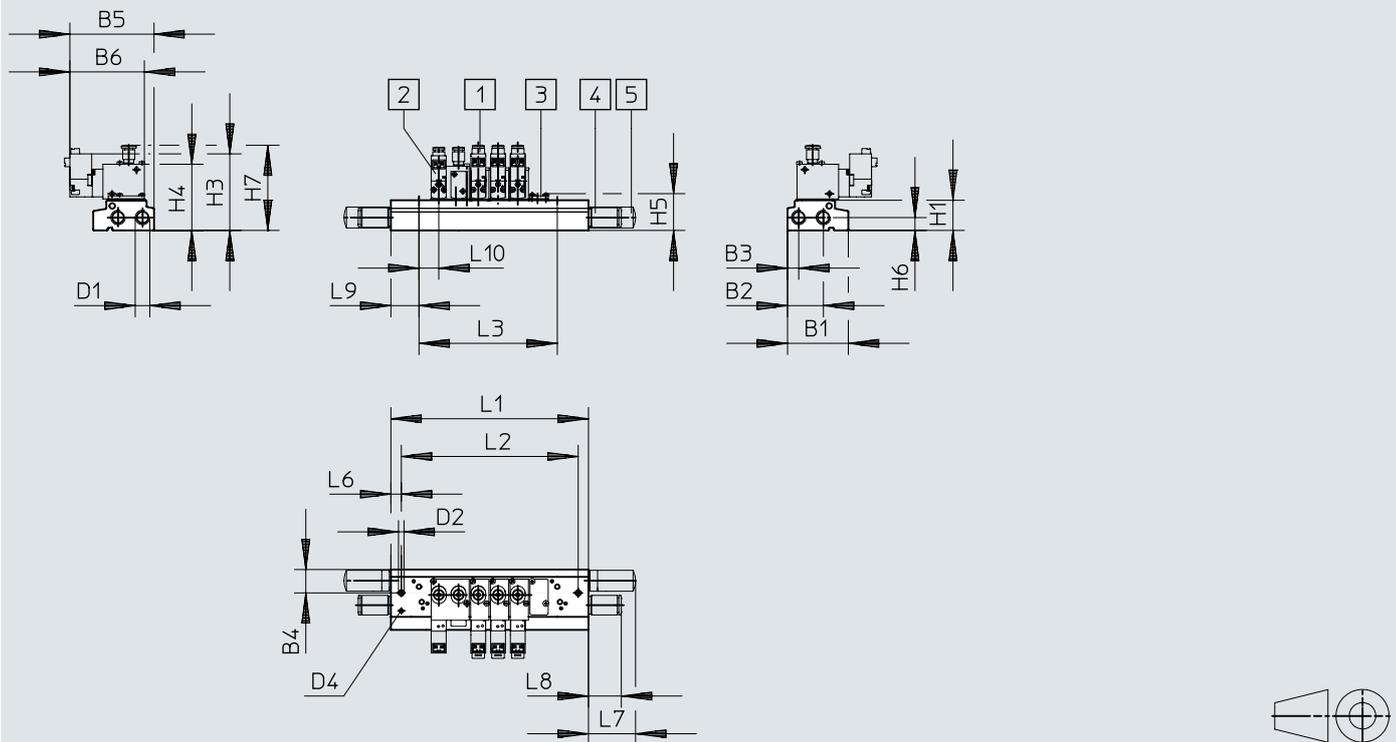


- [1] Electrical connection at rear
- [2] Electrical connection at top
- [3] Retaining screws M2x23

	B1	B2	B5	B6	B7	B8	B9	B10	H1	H2	H3	H4
VOVG...	25	22	1,5	20	18,3	7	5,3	4,6	28,6	19	4	1,6
	H6	H7	H8	H9	L1	L2	L4	L5	L6	L7	L8	L9
VOVG...	~3,6	~2,8	5,7	~3,6	49	~16,3	~1,6	10,2	4,2	5,1	27,3	~3,6

## Dimensions

## Dimensions – Manifold mounting semi in-line valve

Download CAD data [www.festo.com](http://www.festo.com)

- [1] 3/2-way semi in-line valve  
 [2] 5/2-way semi-in-line valve occupies 2 valve positions  
 [3] Cover plate VABB-C7-12-W  
 [4] Push-in fitting  
 [5] Silencer

	B1	B2	B3	B4	B5	B6	D1	D2 ∅	D4	H1	H3	H4	H5	H6	H7
VABM-C7-12P-G18-...	40	23,6	7,4	15,5	55,3	49	G1/8	3,6	M3	20	50,7	43,8	24,3	8,5	56,4

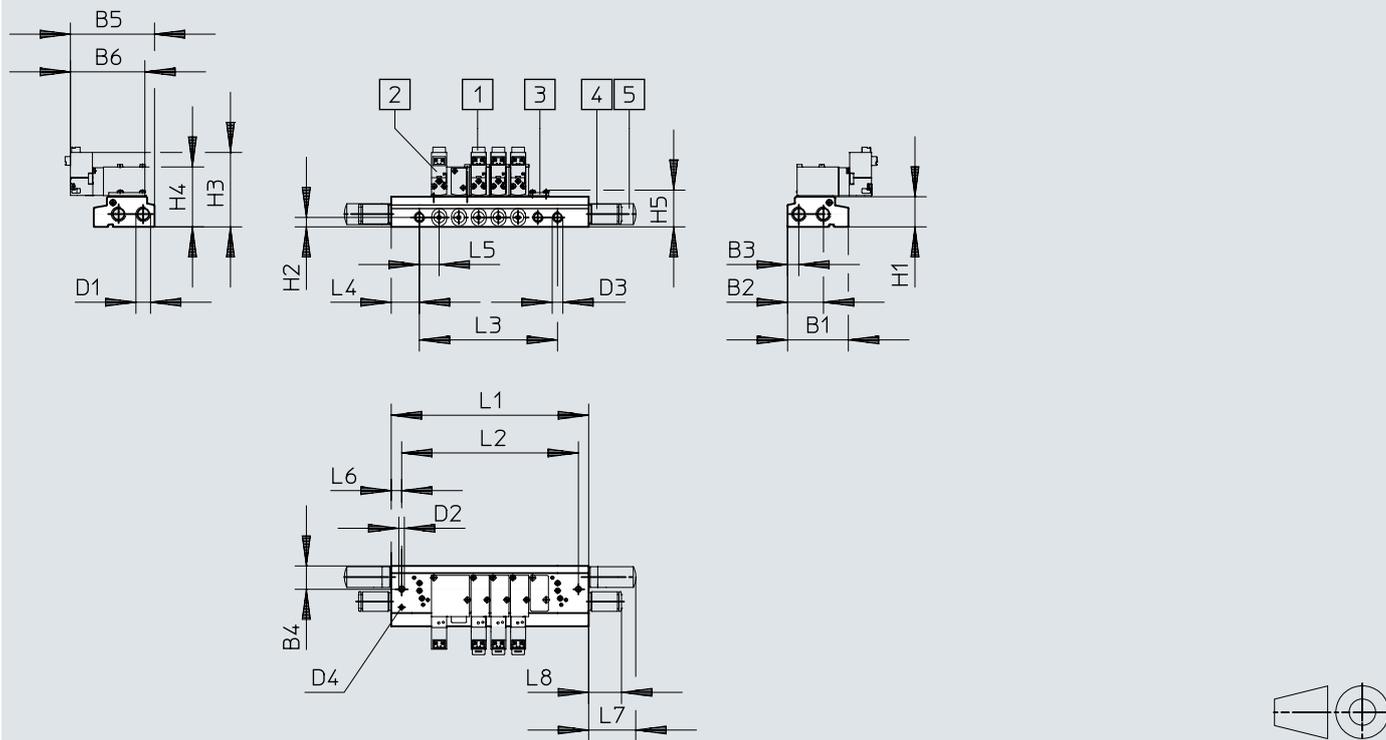
	n	L1	L2	L3	L6	L7	L8	L9	L10
VABM-C7-12P-G18-...	2	52	38,4	13	6,8	31	21,6	18,5	13
	3	65	51,4	26					
	4	78	64,4	39					
	5	91	77,4	52					
	6	104	90,4	65					
	7	117	103,4	78					
	8	130	116,4	91					
	9	143	129,4	104					
	10	156	142,4	117					

1) n = number of valve positions

## Dimensions

### Dimensions – Manifold assembly sub-base valve

Download CAD data [www.festo.com](http://www.festo.com)



- [1] 3/2-way sub-base valve
- [2] 5/2-way sub-base valve occupies 2 valve positions
- [3] Cover plate VABB-C7-12-W
- [4] Push-in fitting
- [5] Silencer

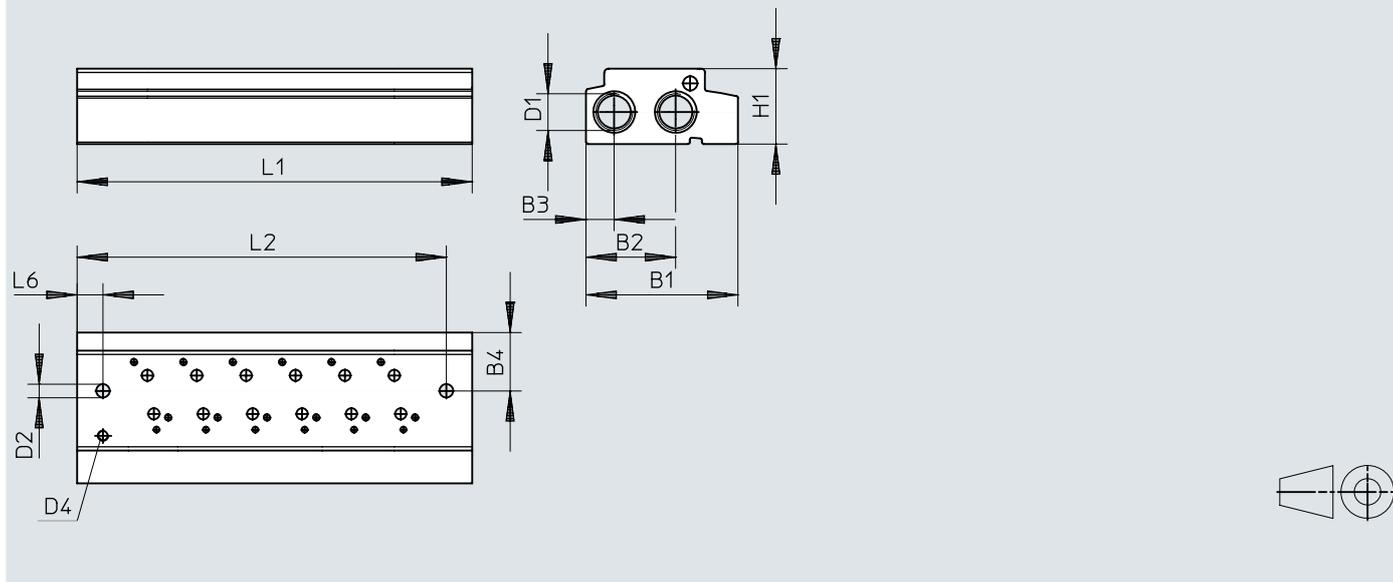
	B1	B2	B3	B4	B5	B6	D1	D2 ∅	D3	D4	H1	H2	H3	H4	H5
VABM-C7-12W-G18-...	40	23,6	7,4	15,5	55,3	49	G1/8	3,6	M7	M3	20	6,3	49,4	39,8	24,3

	n	L1	L2	L3	L4	L5	L6	L7	L8
VABM-C7-12W-G18-...	2	52	38,4	13	18,5	13	6,8	31	21,6
	3	65	51,4	26					
	4	78	64,4	39					
	5	91	77,4	52					
	6	104	90,4	65					
	7	117	103,4	78					
	8	130	116,4	91					
	9	143	129,4	104					
10	156	142,4	117						

1) n = number of valve positions

## Dimensions

Dimensions – Manifold rail VABM-C7 for semi-inline valves

Download CAD data [www.festo.com](http://www.festo.com)

	B1	B2	B3	B4	D1
VABM-C7-12P-G18-...	40	23,6	7,4	15,5	G1/8

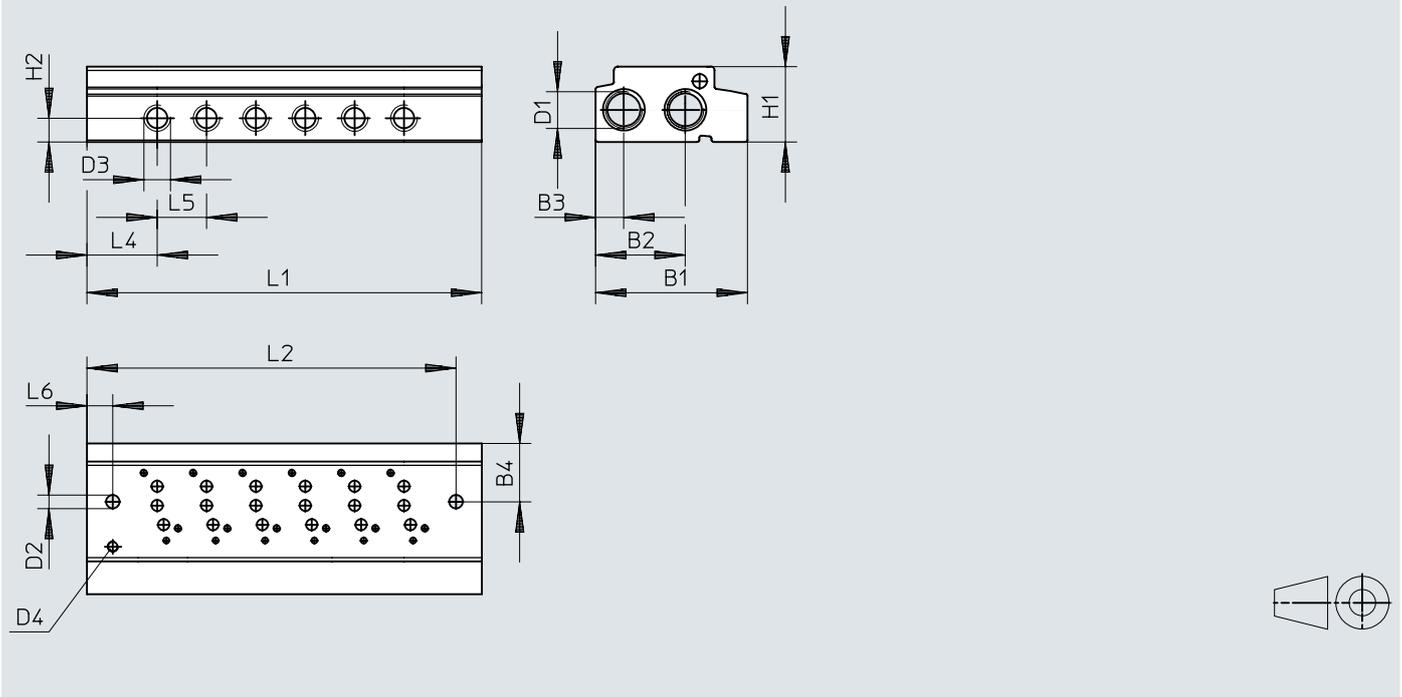
	D2 ∅	D4	H1	L1	L2	L6
VABM-C7-12P-G18-...	3,6	M3	20	26+(nx13)	19,2+(nx13)	6,8

1) n = number of valve positions

## Dimensions

Dimensions – Manifold rail VABM-C7 for sub-base valves

Download CAD data [www.festo.com](http://www.festo.com)



	B1	B2	B3	B4	D1	D2 ∅	D3	D4
VABM-C7-12W-G18-...	40	23,6	7,4	15,5	G1/8	3,6	M7	M3
	H1	H2	L1	L2	L4	L5	L6	
VABM-C7-12W-G18-...	20	6,3	26+(nx13)	19,2+(nx13)	18,5	13	6,8	

1) n = number of valve positions

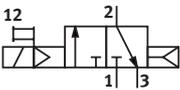
## Dimensions

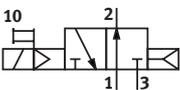
## Dimensions – Cover plate VABB-C7

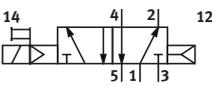
Download CAD data [www.festo.com](http://www.festo.com)

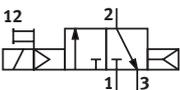
	B1	B2	B3	H1	H2	H3	L1	L2	L3
VABB-C7-12-W	5	2,7	2	23,8	14,7	~1,6	12	9	1,5

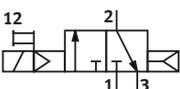
## Ordering data

Ordering data, in-line valve						
	Valve function	Standard nominal flow rate (standardised to DIN 1343)	Construction width	Characteristic coil data	Part no.	Type
	3/2-way, closed, monostable	200 l/min	10 mm	24 V DC: 1.0 W	560698	VOVG-L10-M32C-AH-M5-1H3
					560697	VOVG-L10-M32C-AH-M5-1H2

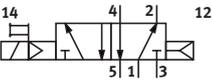
Ordering data, in-line valve						
	Valve function	Standard nominal flow rate (standardised to DIN 1343)	Construction width	Characteristic coil data	Part no.	Type
	3/2 open, monostable	200 l/min	10 mm	24 V DC: 1.0 W	560699	VOVG-L10-M32U-AH-M5-1H2
					560700	VOVG-L10-M32U-AH-M5-1H3

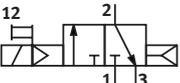
Ordering data, in-line valve						
	Valve function	Standard nominal flow rate (standardised to DIN 1343)	Construction width	Characteristic coil data	Part no.	Type
	5/2-way, monostable	200 l/min	25 mm	24 V DC: 1.0 W	560701	VOVG-L12-M52Q-AH-M5-1H2
					560702	VOVG-L12-M52Q-AH-M5-1H3

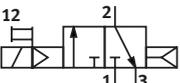
Ordering data, semi in-line valve						
	Valve function	Standard nominal flow rate (standardised to DIN 1343)	Construction width	Characteristic coil data	Part no.	Type
	3/2-way, closed, monostable	180 l/min	12 mm	24 V DC: 1.0 W	560703	VOVG-S12-M32C-AH-M5-1H2
					560704	VOVG-S12-M32C-AH-M5-1H3

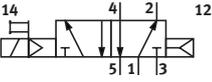
Ordering data, semi in-line valve						
	Valve function	Standard nominal flow rate (standardised to DIN 1343)	Construction width	Characteristic coil data	Part no.	Type
	3/2 open, monostable	180 l/min	12 mm	24 V DC: 1.0 W	560706	VOVG-S12-M32U-AH-M5-1H3
					560705	VOVG-S12-M32U-AH-M5-1H2

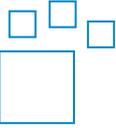
## Ordering data

Ordering data, semi in-line valve						
	Valve function	Standard nominal flow rate (standardised to DIN 1343)	Construction width	Characteristic coil data	Part no.	Type
	5/2-way, monostable	180 l/min	25 mm	24 V DC: 1.0 W	560708	VOVG-S12-M52Q-AH-M5-1H3
					560707	VOVG-S12-M52Q-AH-M5-1H2

Ordering data, sub-base valve						
	Valve function	Standard nominal flow rate (standardised to DIN 1343)	Construction width	Characteristic coil data	Part no.	Type
	3/2-way, closed, monostable	180 l/min	12 mm	24 V DC: 1.0 W	560710	VOVG-B12-M32C-AH-F-1H3
					560709	VOVG-B12-M32C-AH-F-1H2

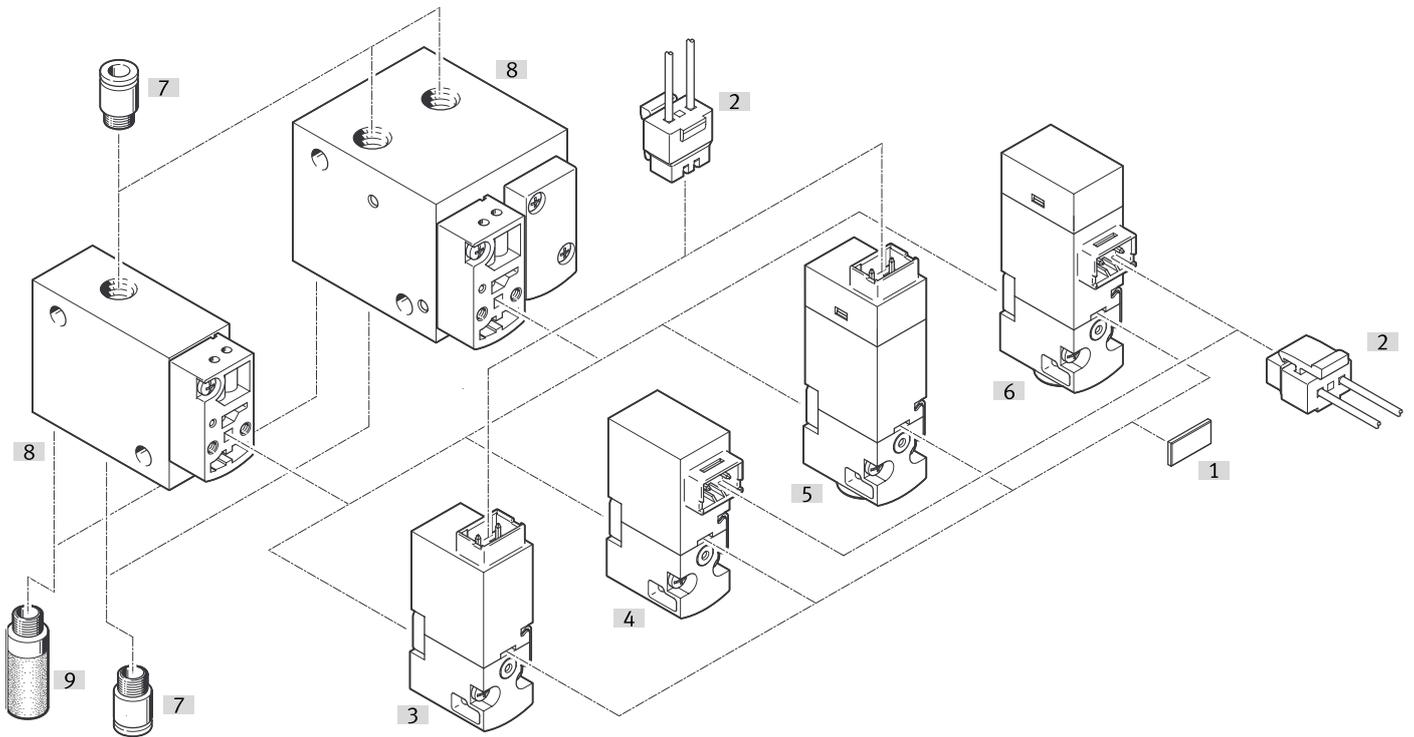
Ordering data, sub-base valve						
	Valve function	Standard nominal flow rate (standardised to DIN 1343)	Construction width	Characteristic coil data	Part no.	Type
	3/2 open, monostable	180 l/min	12 mm	24 V DC: 1.0 W	560712	VOVG-B12-M32U-AH-F-1H3
					560711	VOVG-B12-M32U-AH-F-1H2

Ordering data, sub-base valve						
	Valve function	Standard nominal flow rate (standardised to DIN 1343)	Construction width	Characteristic coil data	Part no.	Type
	5/2-way, monostable	180 l/min	25 mm	24 V DC: 1.0 W	560714	VOVG-B12-M52Q-AH-F-1H3
					560713	VOVG-B12-M52Q-AH-F-1H2

Ordering data – Modular product system						
	Valve function	Standard nominal flow rate (standardised to DIN 1343)	Part no.	Type		
	3/2-way, closed, monostable, 3/2 open, monostable, 5/2-way, monostable	180 ... 200 l/min	549438	VOVG		

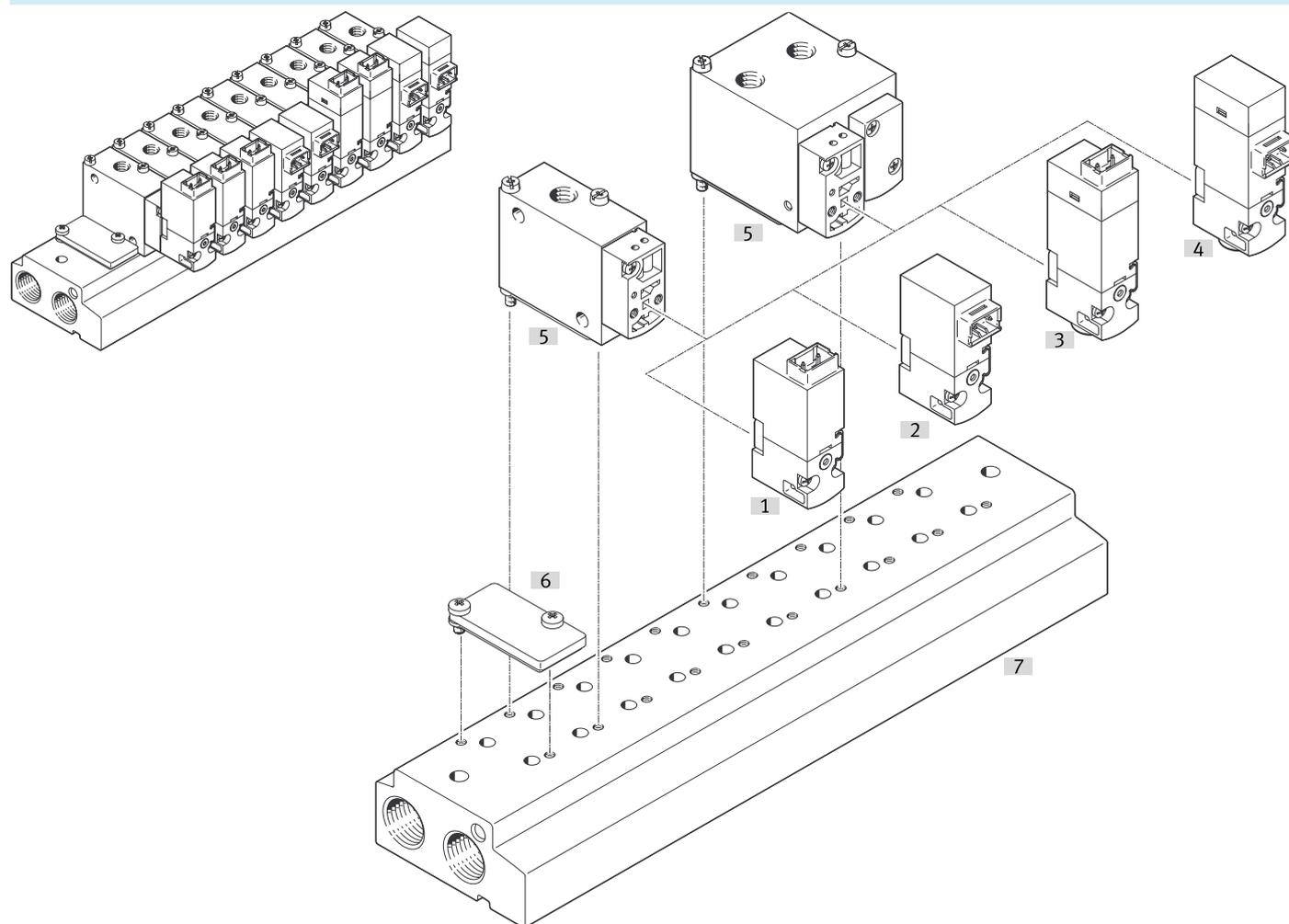
## Peripherals

### In-line valve



Accessories			→ Link
Type/order code	Description		
[1]	Inscription label MH-BZ-80X	Modules of the solenoid valves VOVG	<a href="#">24</a>
[2]	Plug socket with cable NEBV	For solenoid coils	<a href="#">25</a>
[3]	Pilot valve	Modules of the solenoid valves VOVG	<a href="#">vovg</a>
[4]	Pilot valve	With horizontal plug connection	<a href="#">vovg</a>
[5]	Pilot valve	With vertical plug connection and LED	<a href="#">vovg</a>
[6]	Pilot valve	With horizontal plug connection and LED	<a href="#">vovg</a>
[7]	Push-in fitting QS/QSM	With horizontal plug connection and LED	<a href="#">24</a>
[8]	Basic valves	Modules of the solenoid valves VOVG	<a href="#">vovg</a>
[9]	Silencer U	Modules of the solenoid valves VOVG	<a href="#">24</a>

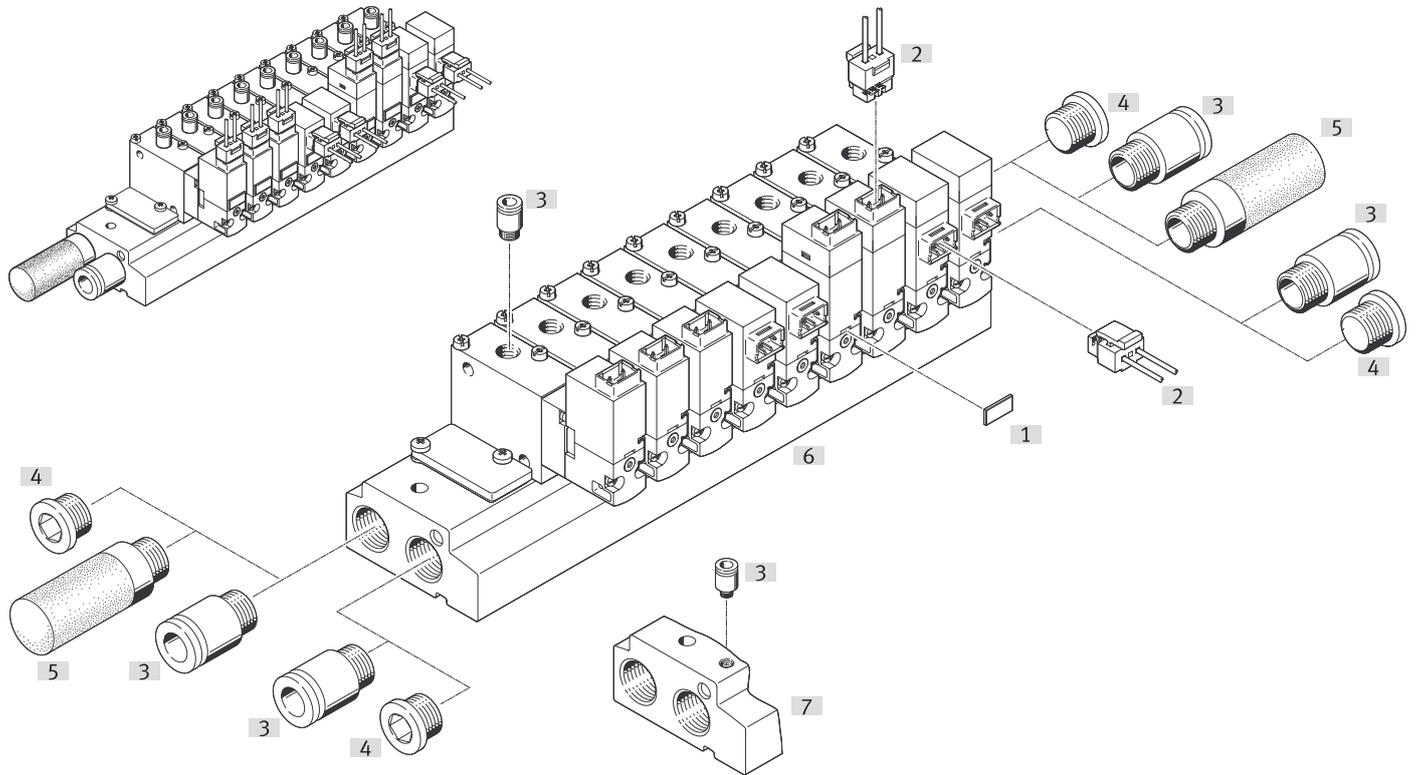
## Peripherals



Accessories			→ Link
Type/order code	Description		
[1] Pilot valve	With vertical plug connection		<a href="#">vovg</a>
[2] Pilot valve	With horizontal plug connection		<a href="#">vovg</a>
[3] Pilot valve with LED	With vertical plug connection and LED		<a href="#">vovg</a>
[4] Pilot valve with LED	With horizontal plug connection and LED		<a href="#">vovg</a>
[5] Basic valves	Modules of the solenoid valves VOVG		<a href="#">vovg</a>
[6] Cover plate VABB-C7-12-W	For vacant positions		23
[7] Manifold rail VABM-C7-...	For semi in-line valves		23

## Peripherals

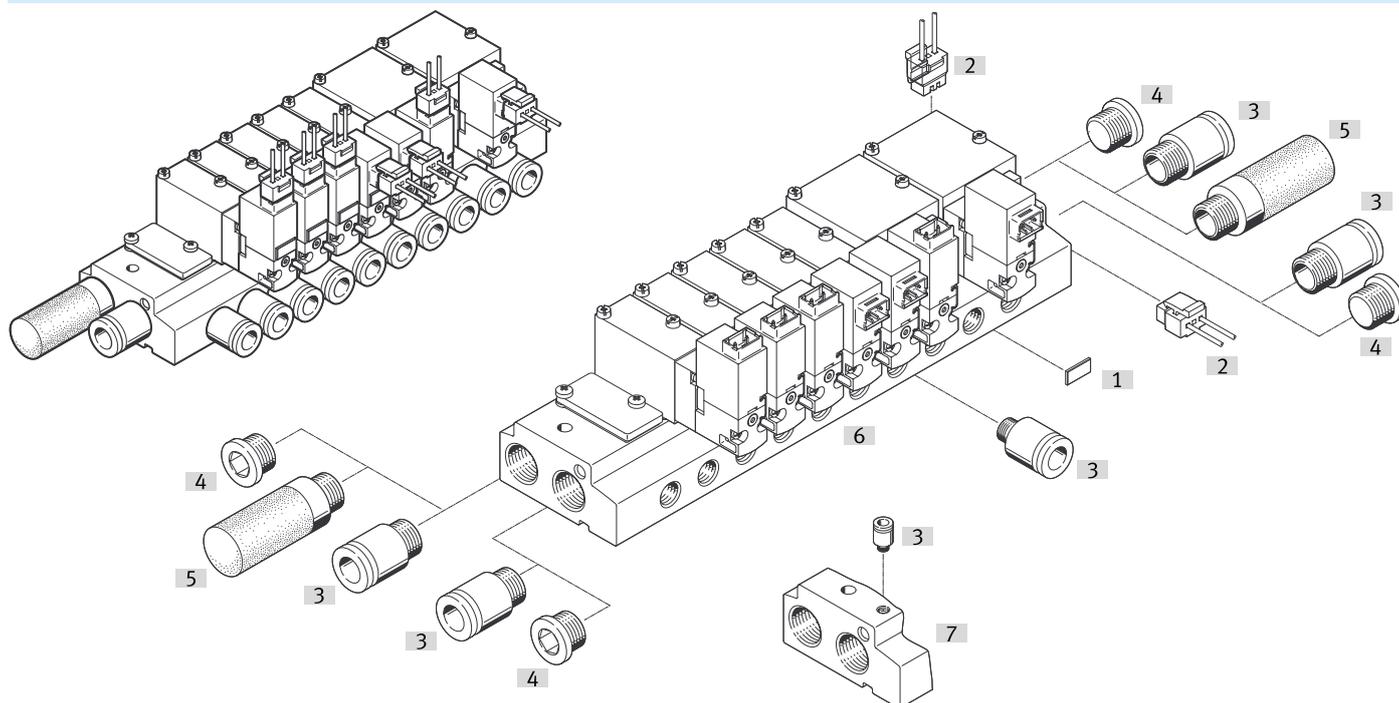
### Semi in-line valves with accessories



Accessories			→ Link
Type/order code	Description		
[1] Inscription label MH-BZ-80X	For identifying the solenoid valves		<a href="#">24</a>
[2] Plug socket with cable NEBV	For solenoid coils		<a href="#">25</a>
[3] Push-in fitting QS/QSM	For standard O.D. tubing		<a href="#">24</a>
[4] Blanking plug B	For sealing ports that are not required		<a href="#">24</a>
[5] Silencer U	For fitting in exhaust ports		<a href="#">24</a>
[6] Manifold rail VABM-...-P...	Without port for external pilot air for valves with internal pilot air supply		<a href="#">23</a>
[7] Manifold rail VABM-...-G...	With port for external pilot air		<a href="#">23</a>

## Peripherals

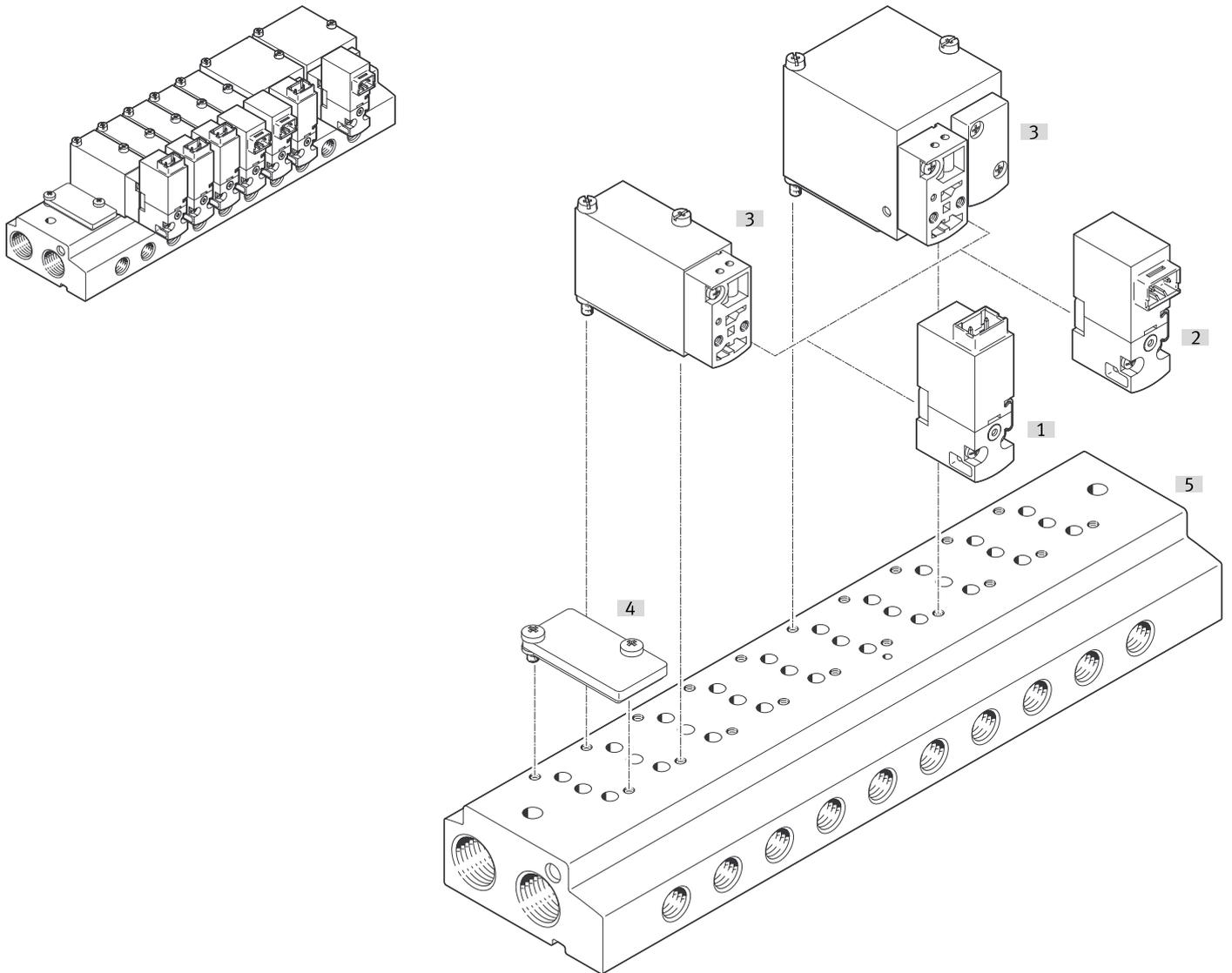
## Sub-base valves



Accessories			→ Link
Type/order code	Description		
[1] Pilot valve	With vertical plug connection		<a href="#">vovg</a>
[2] Pilot valve	With vertical plug connection		<a href="#">vovg</a>
[3] Basic valves	Modules of the solenoid valves VOVG		<a href="#">vovg</a>
[4] Cover plate VABB-C7-12-W	Modules of the solenoid valves VOVG		23
[5] Manifold rail VABM-C7-...	For sub-base valves		23

## Peripherals

### Sub-base valves with accessories



Accessories		→ Link
Type/order code	Description	
[1] Inscription label MH-BZ-BOX	For identifying the solenoid valves	<a href="#">24</a>
[2] Plug socket with cable NEBV	For solenoid coils	<a href="#">25</a>
[3] Push-in fitting QS/QSM	For standard O.D. tubing	<a href="#">24</a>
[4] Blanking plug B	For sealing ports that are not required	<a href="#">24</a>
[5] Silencer U	For fitting in exhaust ports	<a href="#">24</a>
[6] Manifold rail VBM-...-M...	Without port for external pilot air for valves with internal pilot air supply	<a href="#">23</a>
[7] Manifold rail VBM-...-W...	With port for external pilot air	<a href="#">23</a>

## Accessories

Manifold rails for semi in-line valves, for valves with internal pilot air					Link <a href="#">vovg</a>
Max. number of valve positions	Product weight	Corrosion resistance class CRC <sup>1)</sup>	Part no.	Type	
10	252 g	2 - Moderate corrosion stress	552660	VABM-C7-12P-G18-10	
2	84 g		552652	VABM-C7-12P-G18-2	
3	105 g		552653	VABM-C7-12P-G18-3	
4	126 g		552654	VABM-C7-12P-G18-4	
5	147 g		552655	VABM-C7-12P-G18-5	
6	168 g		552656	VABM-C7-12P-G18-6	
7	189 g		552657	VABM-C7-12P-G18-7	
8	210 g		552658	VABM-C7-12P-G18-8	
9	231 g		552659	VABM-C7-12P-G18-9	

1) More information [www.festo.com/x/topic/kbk](http://www.festo.com/x/topic/kbk)

Manifold rails for semi in-line valves, for valves with external pilot air					Link <a href="#">vovg</a>
Max. number of valve positions	Product weight	Corrosion resistance class CRC <sup>1)</sup>	Part no.	Type	
10	252 g	2 - Moderate corrosion stress	552669	VABM-C7-12G-G18-10	
2	84 g		552661	VABM-C7-12G-G18-2	
3	105 g		552662	VABM-C7-12G-G18-3	
4	126 g		552663	VABM-C7-12G-G18-4	
5	147 g		552664	VABM-C7-12G-G18-5	
6	168 g		552665	VABM-C7-12G-G18-6	
7	189 g		552666	VABM-C7-12G-G18-7	
8	210 g		552667	VABM-C7-12G-G18-8	
9	231 g		552668	VABM-C7-12G-G18-9	

1) More information [www.festo.com/x/topic/kbk](http://www.festo.com/x/topic/kbk)

Manifold rails for sub-base valves, for valves with internal pilot air					Link <a href="#">vovg</a>
Max. number of valve positions	Product weight	Corrosion resistance class CRC <sup>1)</sup>	Part no.	Type	
10	242 g	2 - Moderate corrosion stress	549647	VABM-C7-12M-G18-10	
2	82 g		549639	VABM-C7-12M-G18-2	
3	102 g		549640	VABM-C7-12M-G18-3	
4	122 g		549641	VABM-C7-12M-G18-4	
5	142 g		549642	VABM-C7-12M-G18-5	
6	162 g		549643	VABM-C7-12M-G18-6	
7	182 g		549644	VABM-C7-12M-G18-7	
8	202 g		549645	VABM-C7-12M-G18-8	
9	222 g		549646	VABM-C7-12M-G18-9	

1) More information [www.festo.com/x/topic/kbk](http://www.festo.com/x/topic/kbk)

Manifold rails for sub-base valves, for valves with external pilot air					Link <a href="#">vovg</a>
Max. number of valve positions	Product weight	Corrosion resistance class CRC <sup>1)</sup>	Part no.	Type	
10	242 g	2 - Moderate corrosion stress	549656	VABM-C7-12W-G18-10	
2	82 g		549648	VABM-C7-12W-G18-2	
3	102 g		549649	VABM-C7-12W-G18-3	
4	122 g		549650	VABM-C7-12W-G18-4	
5	142 g		549651	VABM-C7-12W-G18-5	
6	162 g		549652	VABM-C7-12W-G18-6	
7	182 g		549653	VABM-C7-12W-G18-7	
8	202 g		549654	VABM-C7-12W-G18-8	
9	222 g		549655	VABM-C7-12W-G18-9	

1) More information [www.festo.com/x/topic/kbk](http://www.festo.com/x/topic/kbk)

Cover plate					Link <a href="#">vovg</a>
	Material cover plate		Part no.	Type	
	Steel		552651	VABB-C7-12-W	

## Accessories

Silencer <span style="float: right;">Link <a href="#">vovg</a></span>				
	Pneumatic connection	Material shock absorber insert	Part no.	Type
	G1/8	PE	2307	U-1/8
			6841	U-1/8-B

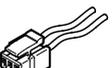
Blanking plug <span style="float: right;">Link <a href="#">vovg</a></span>				
	Pneumatic connection, port 1	Size of pack	Part no.	Type
	Male thread G1/8	10	3568	B-1/8

Push-in fitting <span style="float: right;">Link <a href="#">vovg</a></span>						
	Pneumatic connection, port 1	Pneumatic connection, port 2	Size of pack	Part no.	Type	
	Male thread M3	For tubing outer diameter of 3 mm	10	153312	QSM-M3-3-I	
	Male thread M5			For tubing outside diameter of 4 mm	153313	QSM-M5-3-I
				For tubing outside diameter of 6 mm	153315	QSM-M5-4-I
	Male thread M7	For tubing outside diameter of 4 mm		153317	QSM-M5-6-I	
		For tubing outside diameter of 6 mm		153319	QSM-M7-4-I	
	Male thread R1/8	For tubing outside diameter of 6 mm		153321	QSM-M7-6-I	
		For tubing outside diameter of 8 mm		153002	QS-1/8-6	
				153004	QS-1/8-8	

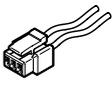
DIN rail <span style="float: right;">Link <a href="#">vovg</a></span>			
	LABS (PWIS) conformity	Part no.	Type
	VDMA24364-B2-L	35430	NRH-35-2000

Mounting for DIN rail <span style="float: right;">Link <a href="#">vovg</a></span>			
	LABS (PWIS) conformity	Part no.	Type
	VDMA24364-B2-L	527392	CPASC1-BG-NRH

Inscription label for identifying the valve positions, 80 pieces <span style="float: right;">Link <a href="#">vovg</a></span>			
	LABS (PWIS) conformity	Part no.	Type
	VDMA24364-B1/B2-L	197259	MH-BZ-80X

Plug socket with cable <span style="float: right;">Link <a href="#">vovg</a></span>					
	Electrical connection 1, connection type	Electrical connection 2, connection type	Cable length	Part no.	Type
	Socket	2x single wires	0.5 m	566654	NEBV-H1G2-KN-0.5-N-LE2

## Accessories

Plug socket with cable					Link <a href="#">vovg</a>
	Electrical connection 1, connection type	Electrical connection 2, connection type	Cable length	Part no.	Type
	Socket	2x single wires	1 m	566655	NEBV-H1G2-KN-1-N-LE2
			5 m	566657	NEBV-H1G2-KN-5-N-LE2