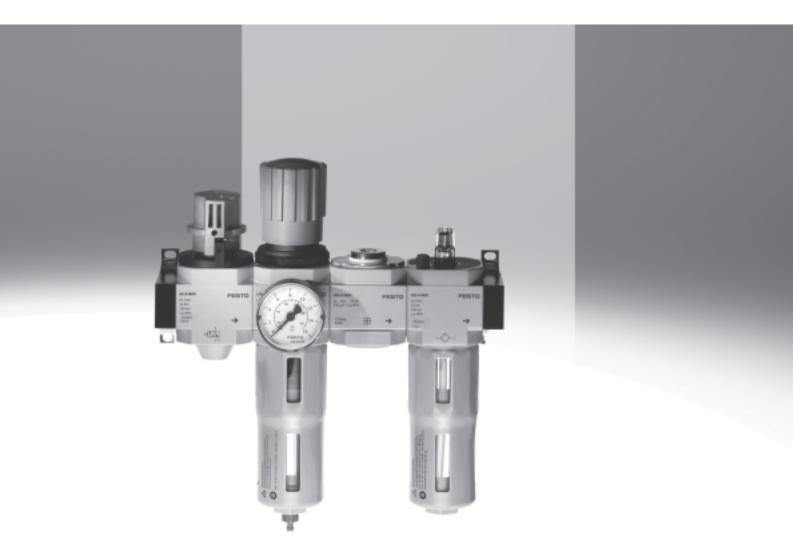
# Accessories, D series



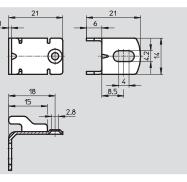


#### Mounting bracket HFOE-D

Micro size · For wall mounting

Material: Galvanised steel





Ordering data		
Size	Part No.	Туре
Micro	526317	HFOE-D-MICRO

#### Mounting bracket HFOE-D

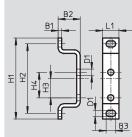
Mini/Midi/Maxi size

• For wall mounting

Material: Galvanised steel

Note on material: Free of copper and PTFE





Dimensions and o	Dimensions and ordering data													
Size	B1	B2	B3	D1	H1	H2	H3	H4	L1	CRC <sup>1)</sup>	Part No.	Туре		
Mini	2	19	7.3	4.3	43	35	5.5	11	12	2	159638	HFOE-D-MINI		
Midi/Maxi	3	19	8.3	5.3	70	60	16.5	22	14	2	159593	HFOE-D-MIDI/MAXI		

1) Corrosion resistance class 2 as per Festo standard 940 070

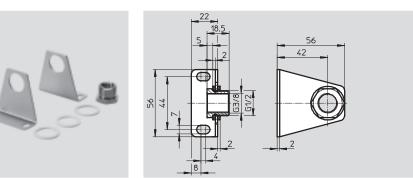
Components subject to moderate corrosion stress. Externally visible parts with primarily decorative surface requirements which are in direct contact with a normal industrial environment or media such as coolants or lubricating agents.

#### Mouning bracket set HRBS-DB

• For wall mounting

Material Hollow bolt, bracket: Galvanised steel Sealing ring: Polyvinyl chloride

Note on material: Free of copper and PTFE



Dimensions and o	Dimensions and ordering data										
Size	Pneumatic connection	CRC <sup>1)</sup>	Weight	Part No.	Туре						
			[g]								
Mini	G¾	2	150	540791	HRBS-DB-MINI						

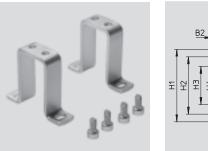
1) Corrosion resistance class 2 as per Festo standard 940 070

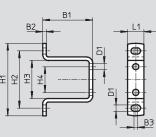
Components subject to moderate corrosion stress. Externally visible parts with primarily decorative surface requirements which are in direct contact with a normal industrial environment or media such as coolants or lubricating agents.

### Mounting bracket HRB-D

- For wall mounting
- For pressure regulators LRB/LRBS

Material: Galvanised steel





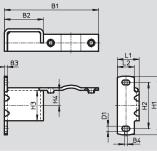
Dimensions and o	Dimensions and ordering data											
Size	B1	B2	B3	D1	H1	H2	H3	H4	L1	Part No.	Туре	
				Ø								
Mini	38.8	2.5	3	4.3	47.3	35	20	11	12	525029	HRB-D-MINI	
Midi	42.7	3	3	5.3	62	49	32.5	22	14	525030	HRB-D-MIDI	

#### Mounting bracket HRBK-D

- For wall mounting
- For pressure regulators LRB/LRBS

Material: Galvanised steel





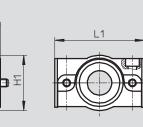
Dimensions and o	Dimensions and ordering data												
Size	B1	B2	B3	B4	D1	H1	H2	H3	H4	L1	L2	Part No.	Туре
					Ø								7
Mini	80.5	37.5	2.5	3	4.3	47.3	35	20	10	18.5	14	525031	HRBK-D-MINI
Midi	99.8	41.3	3	3	5.3	62.3	49	32	16	24	18	525032	HRBK-D-MIDI

#### Connecting kit HRBC-D

• For pressure regulators LRB/LRBS

Material: Die-cast zinc



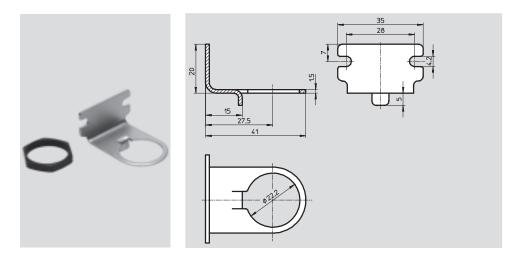


Dimensions and o	rdering data						
Size	B1	B2	H1	L1	Weight	Part No.	Туре
					[g]		
Mini	17.4	14.8	20	43	65	529022	HRBC-D-MINI
Midi	23	18.6	36	58.5	188	529023	HRBC-D-MIDI

#### Mounting bracket HRS-D

• For wall mounting of an individual unit

Material: Galvanised steel



Ordering data		
Size	Part No.	Туре
Micro	526316	HRS-D-MICRO

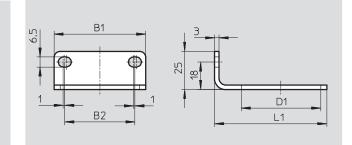
#### Mounting bracket HR-D

• For wall mounting of an individual unit

#### Material:

Galvanised steel





Dimension	mensions and ordering data												
Size		B1	B2	D1	L1	CRC <sup>1)</sup>	Part No.	Туре					
				Ø									
Mini		42	28	36	57.5	2	164936	HR-D-MINI					
Midi		60	46	52	73.5	2	162804	HR-D-MIDI					
Maxi		64	51	36	82	2	162805	HR-D-MAXI					
	DI	64	51	52	82	2	193802	HR-D-DI-MAXI					

1) Corrosion resistance class 2 as per Festo standard 940 070

Components subject to moderate corrosion stress. Externally visible parts with primarily decorative surface requirements which are in direct contact with a normal industrial environment or media such as coolants or lubricating agents.

#### Hex nut HMR-D

• For filter regulators LFR and pressure regulators LR

Material: Wrought aluminium alloy



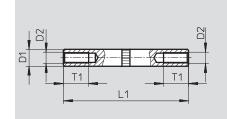
Ordering data		
Size	Part No.	Туре
Micro	526816	HMR-D-MICRO
Mini/Maxi	530025	HMR-D-MINI/MAXI
Midi	530026	HMR-D-MIDI

#### Threaded pin HSB-D

• For individual devices with connecting plates

Material: High-alloy steel





## Dimensions and ordering data

Size	D1 Ø	D2	L1	T1 min.	Part No.	Туре
Mini	6.5	M4	39.7	10	531057	HSB-D-MINI
Midi	7.5	M5	54.7	11	531058	HSB-D-MIDI

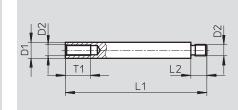
#### Threaded pin FRB-D

• For service unit combinations

Material: High-alloy steel

Note on material Mini/Midi/Maxi: Free of copper and PTFE





Dimensions and o	rdering data							
Size	D1	D2	L1	L2	T1	CRC <sup>1)</sup>	Part No.	Туре
	Ø				min.			
Micro	3.5	M2.5	28.4	4	6	-	526817	FRB-D-MICRO
Mini	6	M4	45.8	6	10	2	159642	FRB-D-MINI
Midi	7	M5	61.8	7	11	2	159595	FRB-D-MIDI
Maxi	7	M5	72.8	7	11	2	159643	FRB-D-MAXI

1) Corrosion resistance class 2 as per Festo standard 940 070

Components subject to moderate corrosion stress. Externally visible parts with primarily decorative surface requirements which are in direct contact with a normal industrial environment or media such as coolants or lubricating agents.

#### Threaded pin FRB-DB

• Substitute for socket head screws in the lubricator of the service unit FRC-DB for attachment of another service unit

Material: Steel



=C ! L1

Note on material: Free of copper and PTFE

Dimensions and o	Dimensions and ordering data												
Size	D1	D2	L1	L2	L3	T1	T2	CRC <sup>1)</sup>	Part No.	Туре			
	Ø			min.									
Mini	7.2	M4	50.5	9	10.5	8.5	2.5	1	542187	FRB-DB-MINI			

1) Corrosion resistance class 1 as per Festo standard 940 070

Components requiring low corrosion resistance. Transport and storage protection. Parts that do not have primarily decorative surface requirements, e.g. in internal areas that are not visible or behind covers.

#### Nut assortment M4-DB

• For service unit combinations

Material: Galvanised steel

Note on material: Free of copper and PTFE



Ordering data							
Size	CRC <sup>1)</sup>	Part No.	Туре				
Mini	1	542790	M4-DB-MINI				

1) Corrosion resistance class 1 as per Festo standard 940 070

Components requiring low corrosion resistance. Transport and storage protection. Parts that do not have primarily decorative surface requirements, e.g. in internal areas that are not visible or behind covers.

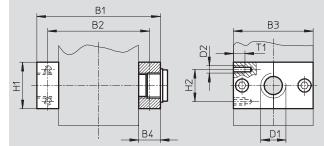
# Accessories, D series Connecting plates

## Connecting plates LRBAS-D

• For pressure regulators LRB/LRBS

Material: Die-cast zinc





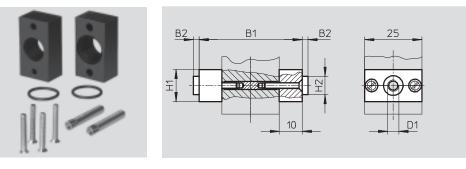
Dimensions and ordering data												
Size	Connection	B1	B2	B3	B4	D1	D2	H1	H2	T1	Part No.	Туре
										max.		
Mini	G1⁄4	64	52	40	12	G1⁄4	M4	20	11	7	525033	LRBAS-1/4-D-MINI
	G3⁄8	70	52	40	15	G3⁄8	M4	23	11	7	525034	LRBAS-3/8-D-MINI
Midi	G3⁄8	85	70	55	15	G3⁄8	M5	32	22	8	525035	LRBAS-3/8-D-MIDI
	G1⁄2	85	70	55	15	G1⁄2	M5	32	22	8	525036	LRBAS-1/2-D-MIDI

Note: This product conforms to ISO 1179-1 and to ISO 228-1

### Connecting plate kit PBL-D

• For service units FRC, filter regulators LFR, filters LF, pressure regulators LR and lubricators LOE

Material: Wrought aluminium alloy



Dimensions and ordering data										
Size	Connection	B1	B2	D1	H1	H2	Part No.	Туре		
Micro	G1⁄8	45	-	G1⁄8	14	-	526318	PBL-1/8-D-MICRO		
	QS4	45	2.5	QS4	14	8	526321	PBL-QS4-D-MICRO		
	QS6	45	2.5	QS6	14	10	526322	PBL-QS6-D-MICRO		

# Accessories, D series Connecting plates

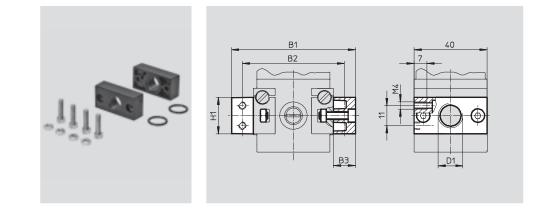
### Connecting plate kit PBL-DB

- For wall mounting
- For establishing a pneumatic connection G3⁄8

#### Material:

Connecting plate: Die-cast zinc Nut, screws: Galvanised steel Seals: Nitrile rubber

Note on material: Free of copper and PTFE



### Dimensions and ordering data

Size	B1	B2	B3	D1	H1	CRC <sup>1)</sup>	Part No.	Туре		
Mini	68	56	12	G1⁄8	20	1	542787	PBL-1/8-DB-MINI		
	68	56	12	G1⁄4	20		542788	PBL-1/4-DB-MINI		
	74	56	15	G3⁄8	23		542789	PBL-3/8-DB-MINI		

1) Corrosion resistance class 1 as per Festo standard 940 070

Components requiring low corrosion resistance. Transport and storage protection. Parts that do not have primarily decorative surface requirements, e.g. in internal areas that are not visible or behind covers.

# Accessories, D series Security components

### Regulator lock LRVS

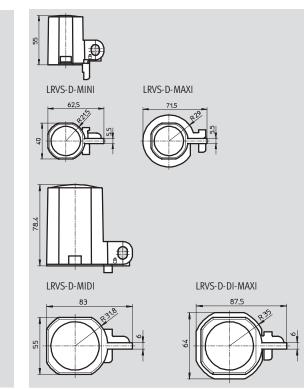
Locking device to prevent unauthorised alteration of the set pressure of pressure and filter regulators.

#### Material: Cap: Polyacetal Lock plate: Steel Knurled nut: Aluminium

Note on material: Free of copper and PTFE

Ambient temperature: −20 ... +60 °C





Ordering d	Ordering data								
Size		Weight	Part No.	Туре					
		[g]							
Mini		40	193781	LRVS-D-MINI					
Midi		60	193782	LRVS-D-MIDI					
Maxi		56	193783	LRVS-D-MAXI					
	DI	36	193784	LRVS-D-DI-MAXI					

#### Padlock LRVS-D

Material: Housing: Brass

Ambient temperature: −20 ... +60 °C



Ordering data	Ordering data								
Size	Weight	Part No.	Туре						
	[g]								
Mini/Midi/Maxi	120	193786	LRVS-D						