

Pfostenprofil		Feldprofil •					
		924 247	924 031	924 239	924 233	924 184	924 190
							
924 237							
924 250							
924 186							
924 192							
924 049							
924 067							
		• applicable not applicable •					

MS 40+ PF • MS 40+ PF
MS 40+ PF •

MS 40+ PF



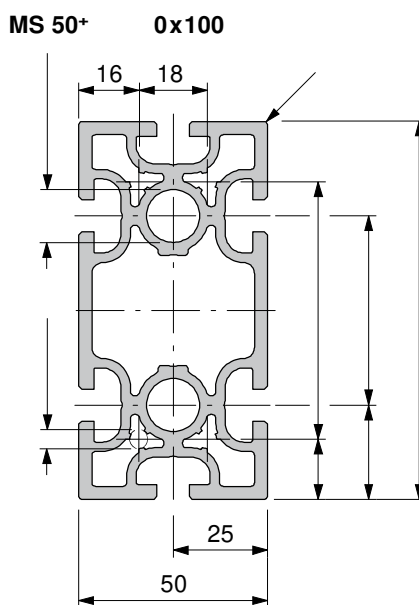
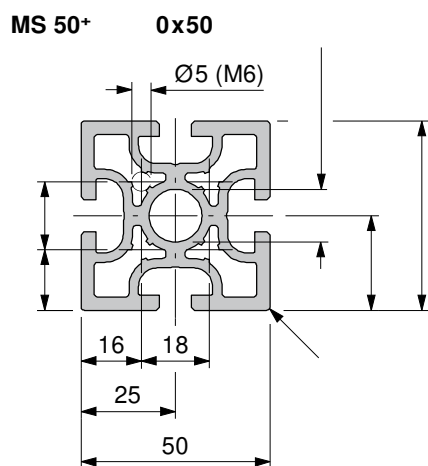
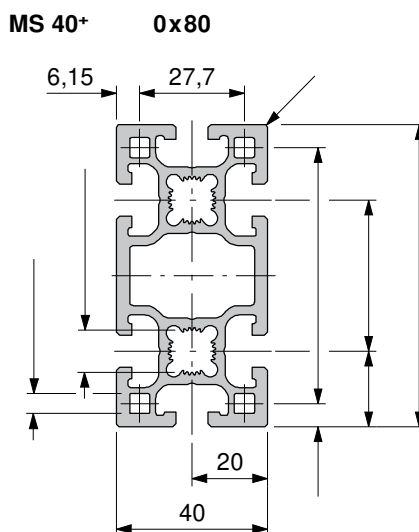
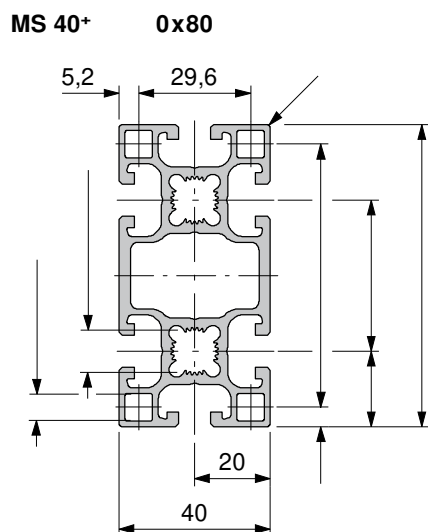
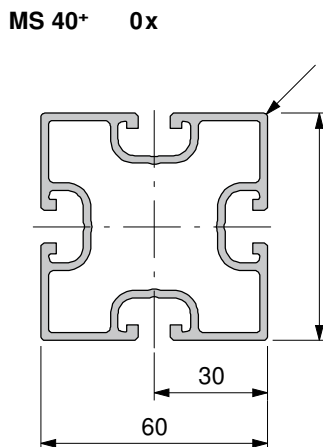
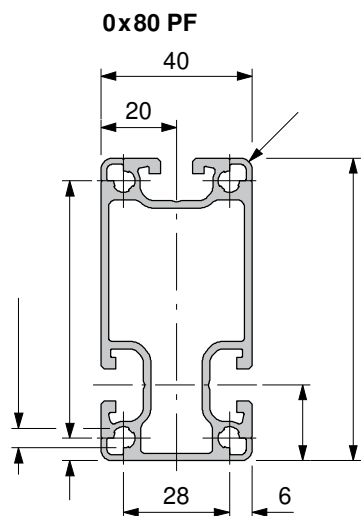
E6/EV1



	 m	ATTENTION		 cm ²	 cm ⁴	 cm ⁴	 cm ³	 cm ³	 kN		
40 80 PF 	6	924 237	924 969							924 704	924 515
MS 40+ 60 60 PF 	6	924 250	924 968		33	33	11	11		537 338.97 537 347.97	924 882
MS 40+ 40 80 	6 24 108	924 186 924 186.97 924 186.98	924 968							537 236.97 537 277.97	924 797
MS 40+ 40 80 	6 24 108	924 192 924 192.97 924 192.98	924 968							537 236.97 537 277.97	927 496
MS 50+ 50 50 	6	924 049	924 968							537 262.97	927 489
MS 50+ 50 100 	6	924 067	924 969							537 262.97	927 490

MS 40+ PF • MS 40+ PF
MS 40+ PF •

MS 40+ PF



• M 1:2 •

MS 40+ PF • MS 40+ PF
MS 40+ PF •

MS 40+ PF



E6/EV1



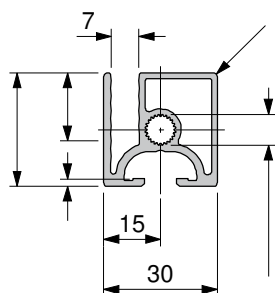
-
- 32
- 40 4
- grille
- woven wire
- M8-/M12.
- x
- x32
- x40x4
- ochronnogo.
- 30 i 40 32
- 40 40 4

[illegible]

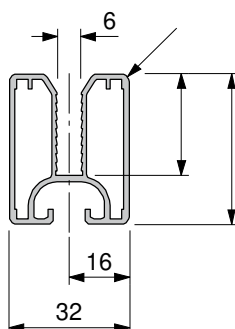
MS 40⁺ PF • MS 40⁺ PF
MS 40⁺ PF •

MS 40⁺ PF

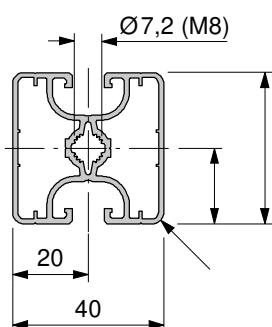
MS 40⁺ 0x



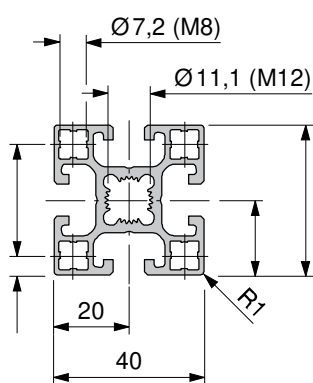
0x



0x40 PF

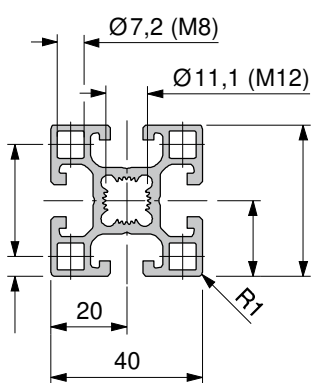


MS 40⁺ 0x40



• M 1:2 •

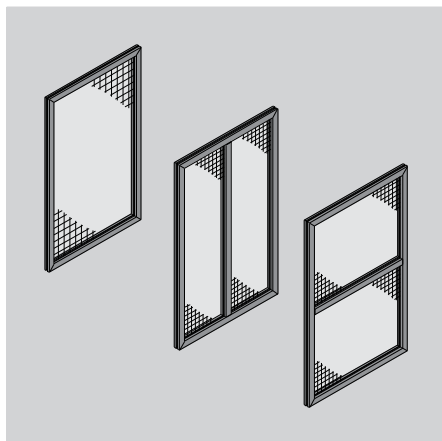
MS 40⁺ 0x40



MS 40+ PF •
MS 40+ PF •

MS 40+ PF screens

MS 40+ PF



tiert.

stosowania.

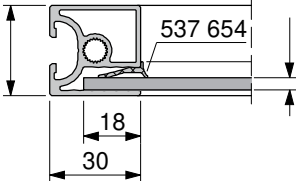
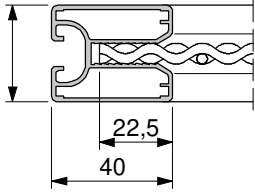
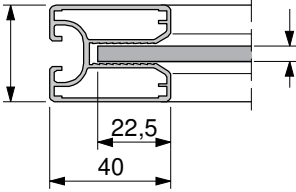
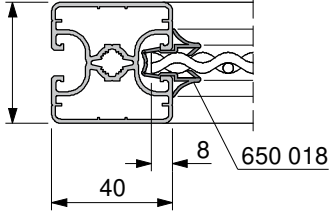
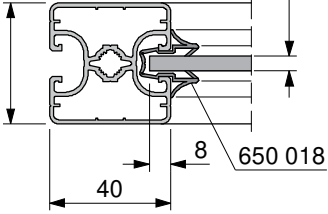
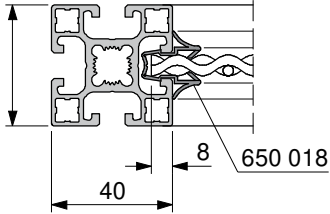
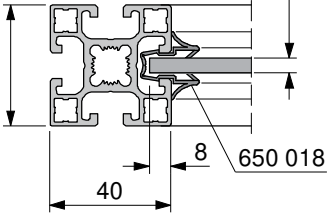
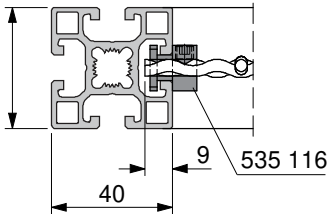
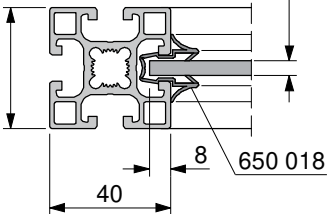
Feldtyp Screen type		Einsatzbereich	Profil			Eck-Verbindung			Füllung	
ochronnego			Bezeichnung	Art.-Nr.						
		max. BxH _F [mm]	Oznaczenie							
		1250 1800	MS 40+ 30 30 PF	924 247						
		1500 1800	40 32 PF	924 031						
		1000 1800	MS 40 Z 40 40 PF	924 239						
		2000 1800								
		1000 1800	MS 40+ 40 40	924 233						
		2000 1800								
		1000 2000	MS 40+ 40 40	924 184						
		2000 2000								
• applicable not applicable •										

MS 40+ PF •
MS 40+ PF •

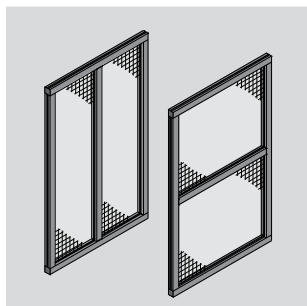
MS 40+ PF screens

MS 40+ PF

• Section views •

		
MS 40+ 0x30 PF 924 247		 537 654 18 30
924 031 0x32 PF	 22,5 40	 22,5 40
924 239 0x40 PF	 8 650 018 40	 8 650 018 40
MS 40+ 0x40 924 233	 8 650 018 40	 8 650 018 40
MS 40+ 0x40 924 184	 9 535 116 40	 8 650 018 40

MS 40+ PF • MS 40+ PF screens
MS 40+ PF •



MS 40+
MS 50+

40
Wellengitter 40 40 4

F 2000
40 40
tion

40 40 4

F 2000

x40

x40x4

xH_F 2000

go 40 40

centralnych

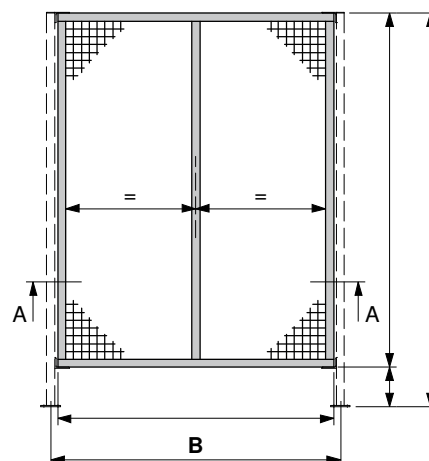
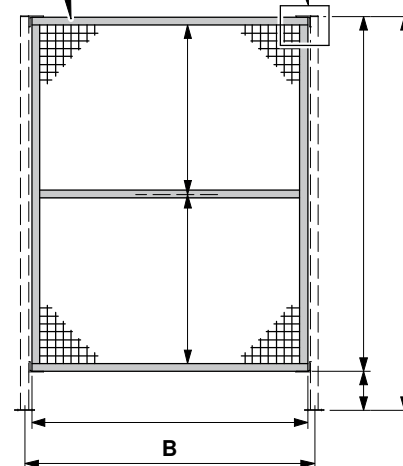
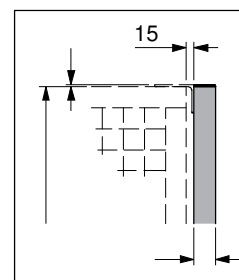
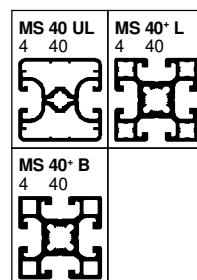
40 4 z

F 2000

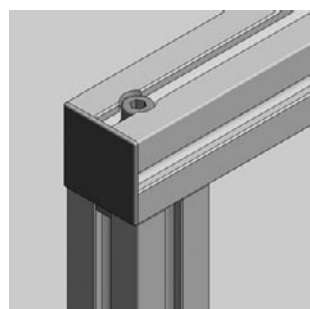
tanie.

MS 40+ PF

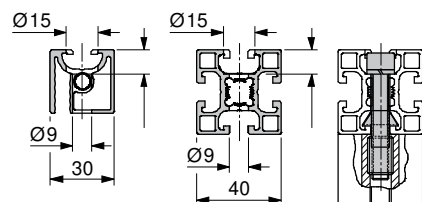
Montage •



MS 40+
MS 40+

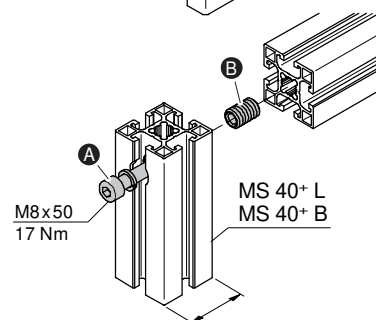


MS 40 ⁺	MS 40 ⁺ BC
MS 40 ⁺ B	MS 40 ⁺
MS 40 ⁺	
MS 40 ⁺ U	
MS 50 ⁺	



- Machining

Montage •



• Parts list •

- M12
/M8•

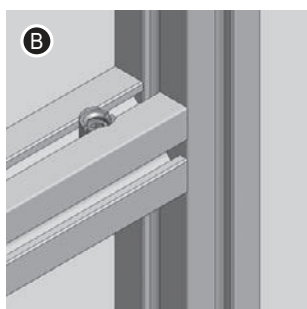
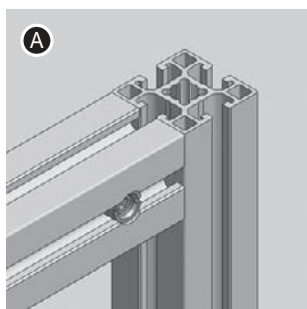
MS 40 PF
Schutzzäune •

7-19

MS 40+

• MS 40+

MS 40+

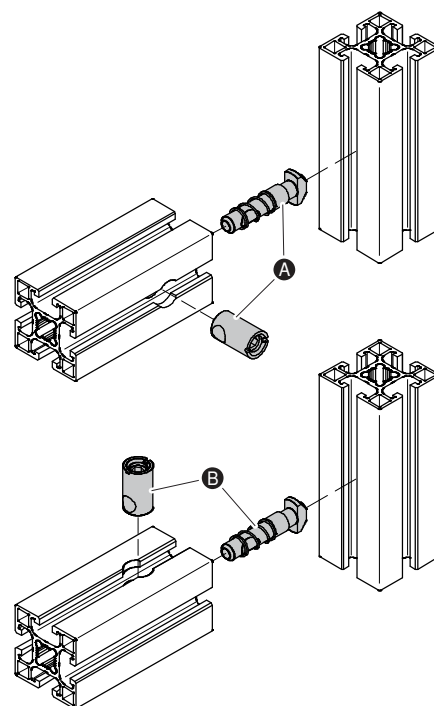


MS 40+
MS 40+ B
MS 40+
MS 40+ U
MS 50+

MS 40+ BC
MS 40+

MS 40+

Montage •

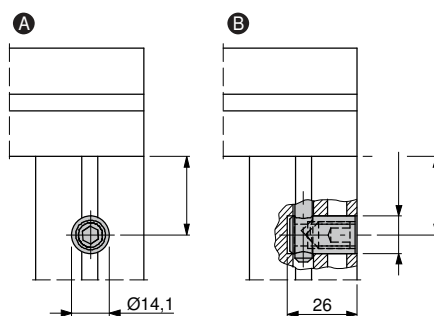


• Parts list •

A

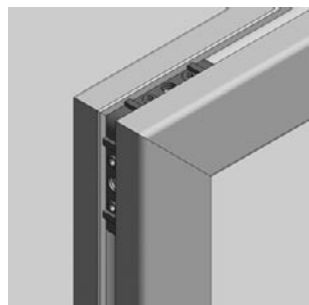
B

• Machining •



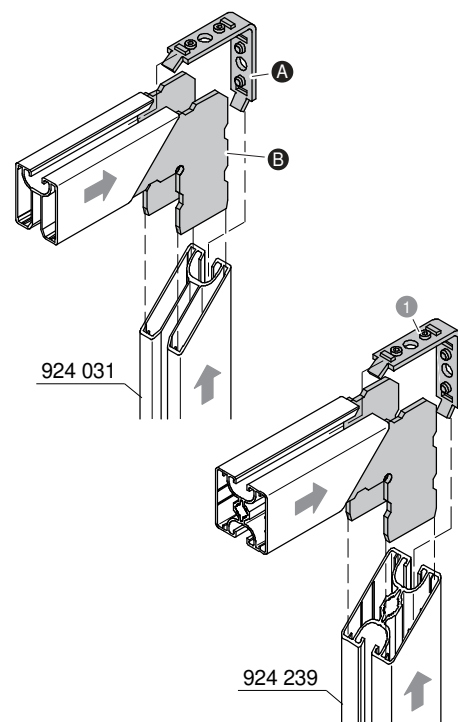
		Art.-Nr.		
	A	535 314.97	10	Stahl steel
	B	537 322.97	10	stal
		924 922	1	
 Bohrlehre •		924 705	1	
		001 311	1	

MS 40+ MS 40+



031
031
Feldprofil 924 031
031

MS 40 40 Z 40



• Parts list •

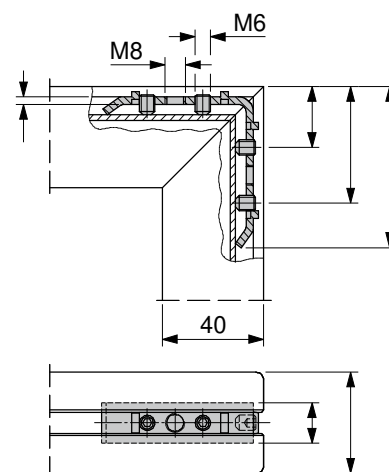
A
zewn.

B
wewn.

1

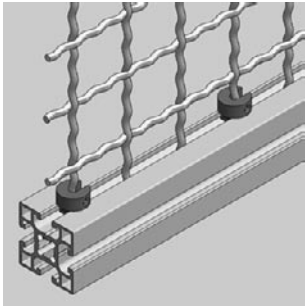
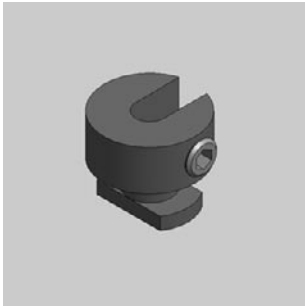
MS 40 PF
Schutzzäune •

		Art.-Nr.		
	A B	924 555	4	Stahl steel , stal



MS 40+ • MS 40+
MS 40+ •

MS 40+



MS 40+
MS 50+

- 40 40 4
- einhalten.
-

- 40 4
- apart.
- long.

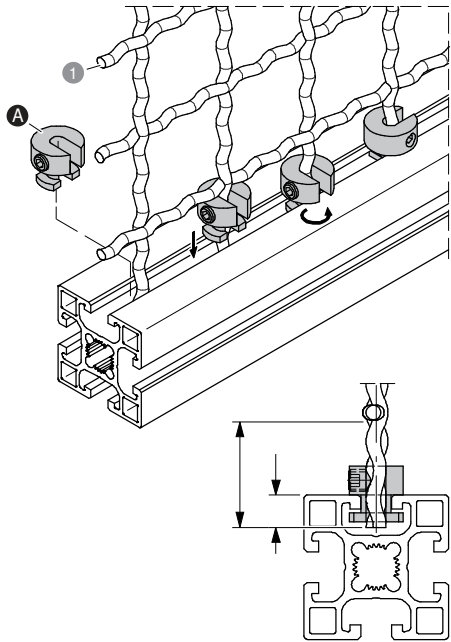
- 40x40x4

- 40 40 4

- 500

- 30

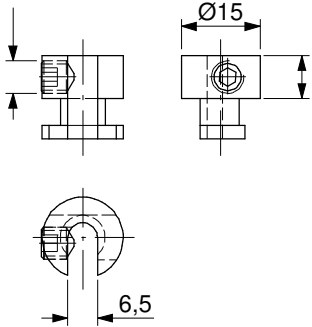
Montage • Installation



• Parts list •

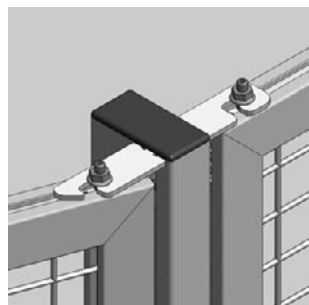
A

1



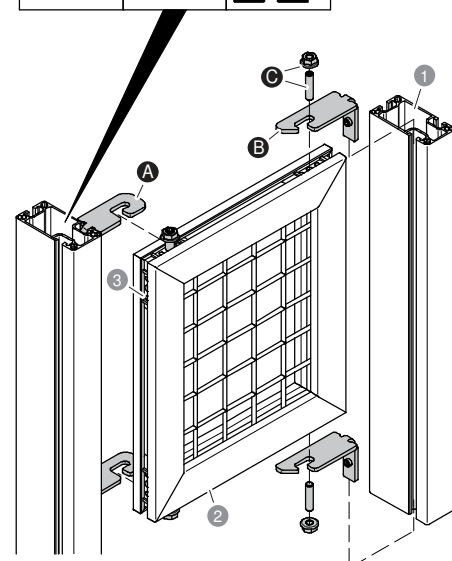
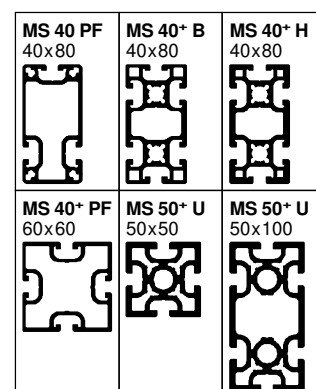
		Art.-Nr.		
	A	535 116.97	10	Stahl steel stal

MS 40+ PF



MS 40+
MS 50+

Montage • Installation



MS 40 PF
Schutzzäune •

• Parts list •

A

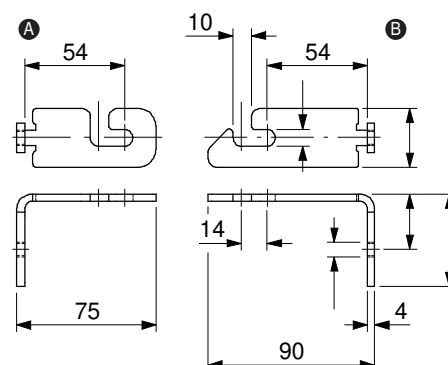
B

©

1 • Upright •

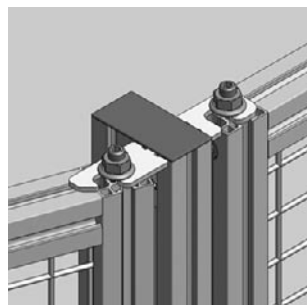
- Screen

3



		Art.-Nr.		
ochronnego	A B C	924 786	1	Stahl steel , stal

MS 40+ PF



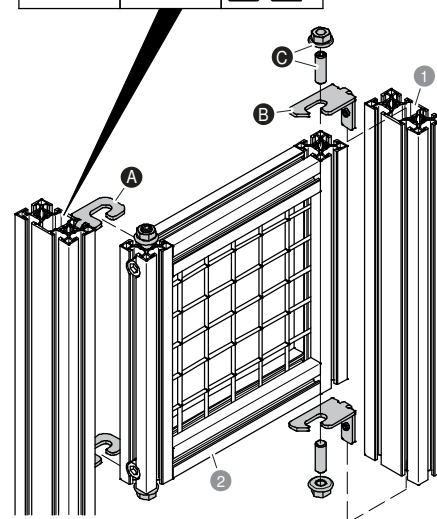
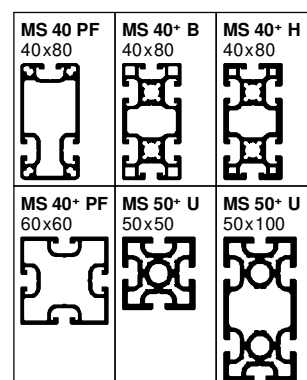
40

40

40x40

40

Montage • Installation



• Parts list •

A

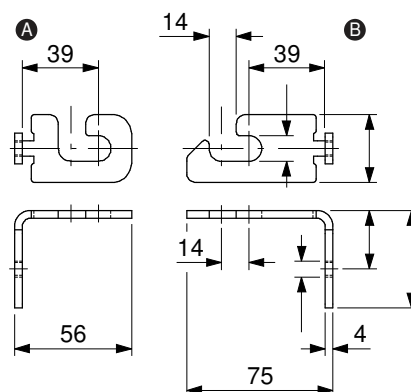
B

C

1

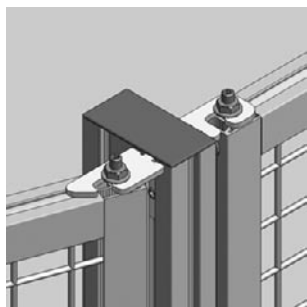
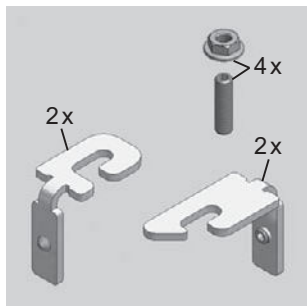
2

- Upright •
- Screen



		Art.-Nr		
ochronnego		A B C	924 787	1
				Stahl steel , stal

MS 40+ PF • MS 40+ PF
MS 40+ PF •



MS 40+
MS 50+

channel.
15

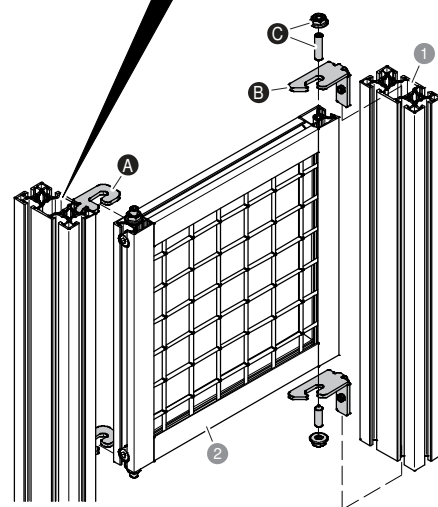
30x30

30

MS 40+ PF

Montage • Installation

MS 40 PF 40x80	MS 40+ B 40x80	MS 40+ H 40x80
MS 40+ PF 60x60	MS 50+ U 50x50	MS 50+ U 50x100



MS 40 PF
Schutzzaune •

• Parts list •

A

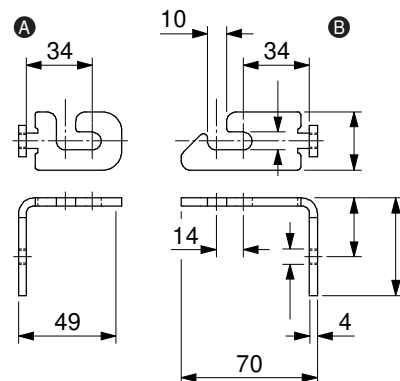
B

C

1

2

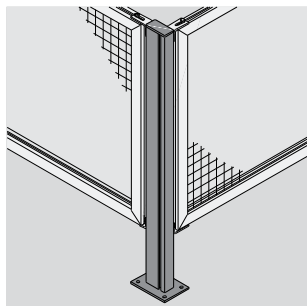
• Upright •
• Screen



		Art.-Nr.		
ochronnego	A	924 790	1	Stahl steel , stal
	B			
	C			

MS 40+ PF •
MS 40+ PF •

MS 40+ PF posts
MS 40+ PF



MS 40+
MS 50+

•	80	•	x80
•		•	
•		•	
•		•	
	platte.		
•	40 80	•	80
	cover cap		
•		•	
•		•	
•	rately.	•	
•		•	

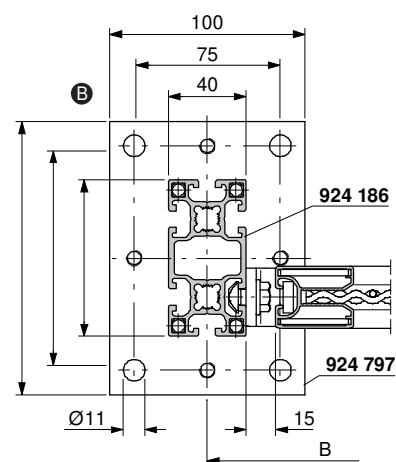
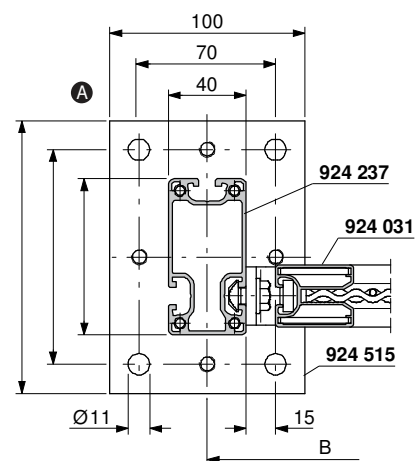
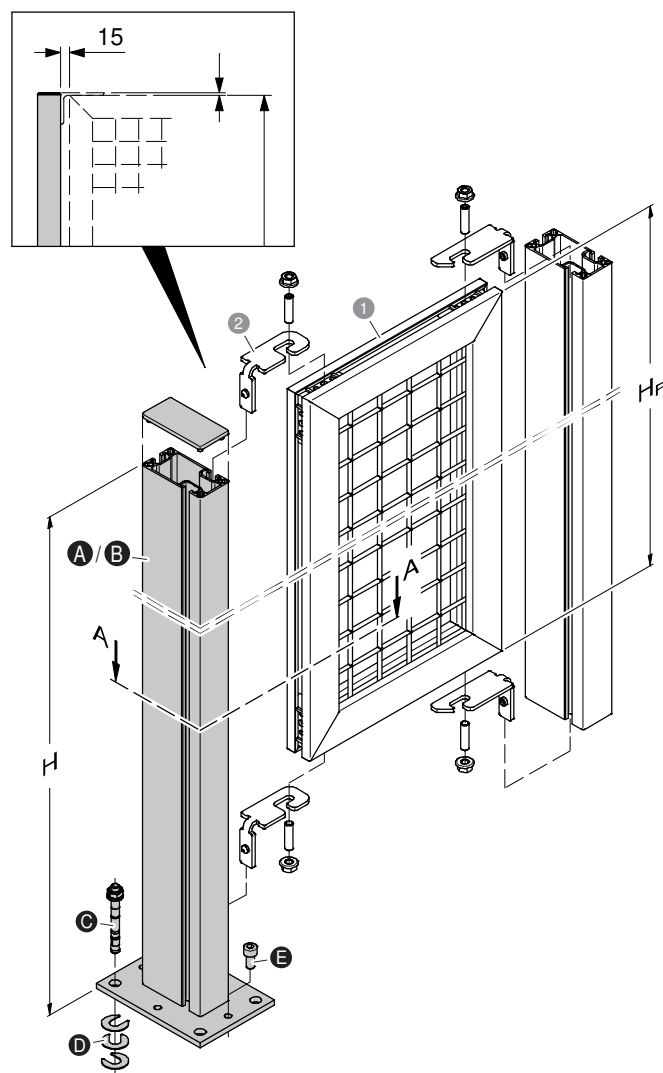
			Art.-Nr.			
= 2000 = 2000 H = 2000 = 2000	A	40 80 PF 924 237	924 842	1		
	B	MS 40+ 40 80 924 186	927 741	1		
	C		535 525	1	Stahl steel , stal	
Unterlegscheibe Plain washer	D		537 431	1	Stahl steel , stal	
Screw inc. circlip	E		M8 14	537 165.98	100	Stahl steel , stal
			M8 20	537 094.98	100	

MS 40+ PF •
MS 40+ PF •

MS 40+ PF posts
MS 40+ PF

• Figures •

Montage

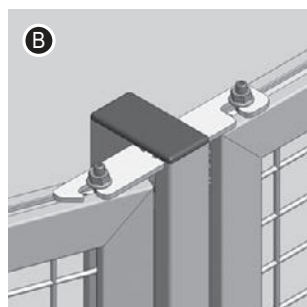
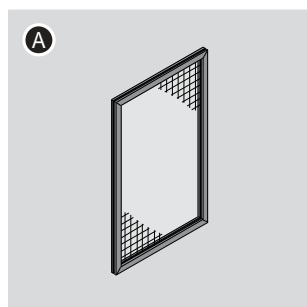


- Parts list •
- | | | | | |
|---|----------------------------------|---|-----|-----------|
| A | 237 | • | 237 | cover cap |
| B | 186 | • | 186 | cover cap |
| C | 186 / | • | 186 | cover cap |
| D | 186 / | • | 186 | cover cap |
| E | • Anchor bolt • | • | | |
| | Unterlegscheibe • Plain washer • | • | | |
| 1 | • Screen • | • | | |
| 2 | | • | | |

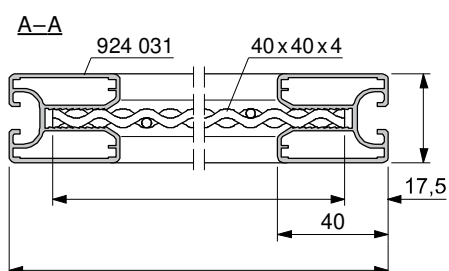
MS 40+ PF •

MS 40+ PF screens

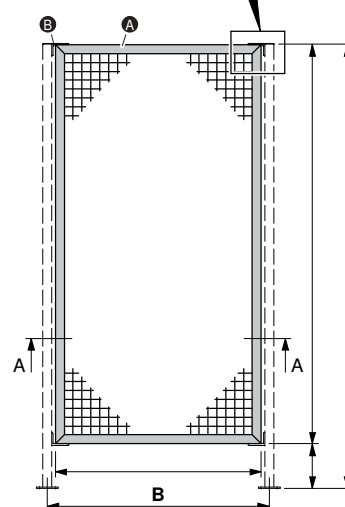
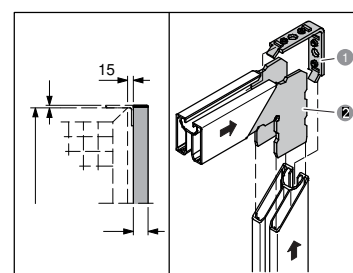
MS 40+ PF



MS 40+
MS 50+



Montage •



• Parts list •

Wellengitter
woven wire grille

031

A

031 /

B

1

zewn.

2

wewn.

		 B x H = mm	Art.-Nr.				
Wellengitter with woven wire grille	031	A	500 1800	924 804	1		
			750 1800	924 805	1		
			1000 1800	924 806	1		
			1500 1800	924 807	1		
		B		924 786	1	Stahl steel , stal	

MS 40+ PF



MS 40⁺ B - 40x

MS 40⁺ B - 40x

x40x4

847)

563)

MS 40+ B MS 40+ einsetzbar.

with MS 40+ B or MS 40+

MS 40⁺ 40 80

MS 40+ 40 40

MS 40⁺ B *MS 40⁺ H.*

40 40 4

MS 40+ . MS 40+ B

MS 40+ 40

MS 40+ 40 40

40 4

01.2012