

Socket strip, power strip

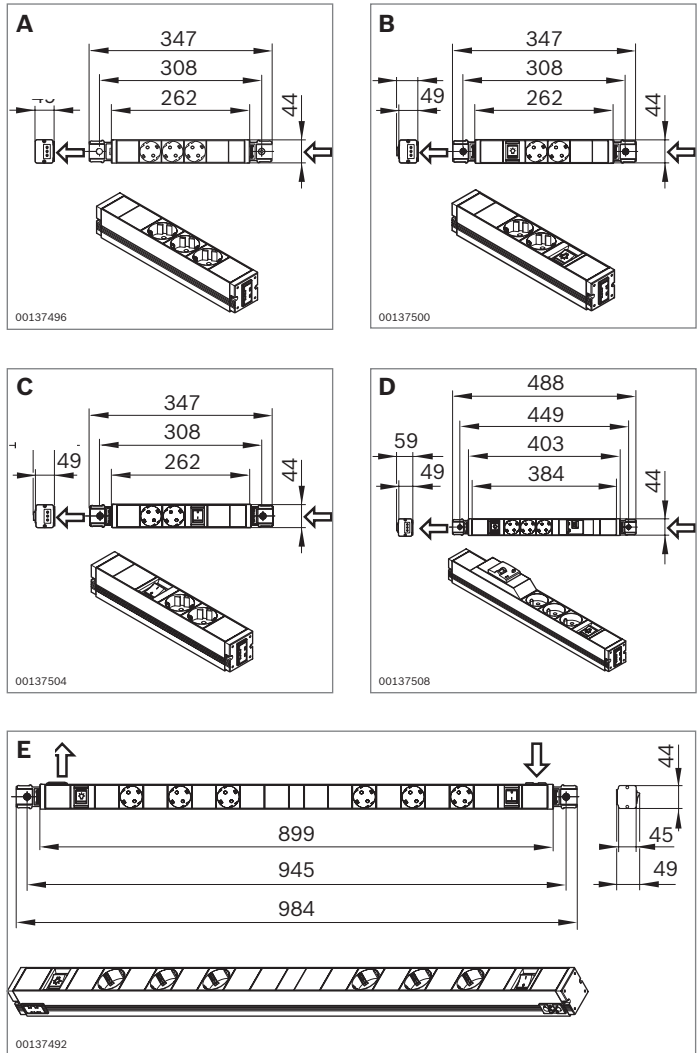
- ▶ Socket strip with two or three grounded plug sockets
- ▶ Power strip with six grounded plug sockets for attachment to a strut extension (workstations with B = 990 mm)
- ▶ Socket inserts rotated 45° for space-saving arrangement with angled plugs
- ▶ With GST outlet socket including cap for looping through the electrical current
- ▶ Versions with switchable inlet and/or outlet and residual current device
- ▶ Suitable for use at ESD workstations

Protection class: IP 20 (IEC 529/DIN 40050)

Material: aluminum, anodized, insert: plastic, black

Scope of delivery: includes insulating attachment kit (10 mm groove)

Required accessories: Mains cable or connection cable as applicable (📄 39)



	Country	I (A)/U (V)	No.
A Socket strip 	D ¹⁾	max 16A/230V	3 842 539 842
	F ¹⁾	max 16A/230V	3 842 539 852
	GB ¹⁾	max 16A/230V	3 842 539 862
	USA/CDN ²⁾	max 15A/125V	3 842 539 880
B Socket strip, switchable outlet 	D ¹⁾	max 16A/230V	3 842 539 844
	F ¹⁾	max 16A/230V	3 842 539 854
	GB ¹⁾	max 13A/230V	3 842 539 864
	CH ¹⁾	max 10A/230V	3 842 539 872
	USA/CDN ²⁾	max 15A/125V	3 842 539 882
C Socket strip, switchable sockets, switchable outlet 	D ¹⁾	max 16A/230V	3 842 539 846
	F ¹⁾	max 16A/230V	3 842 539 856
	GB ¹⁾	max 13A/230V	3 842 539 866
D Socket strip, switchable outlet, residual current device 	D ¹⁾	max 16A/230V	3 842 542 060
	F ¹⁾	max 16A/230V	3 842 539 858
E Power strips, switchable sockets, switchable outlet 	D ¹⁾	max 16A/230V	3 842 539 850
	F ¹⁾	max 16A/230V	3 842 539 860
	GB ¹⁾	max 13A/230V	3 842 539 868
	CH ¹⁾	max 10A/230V	3 842 539 876
	USA/CDN ²⁾	max 15A/125V	3 842 539 884

¹⁾ Test marks of VDI, ENEC; ²⁾ Test marks of UL, CSA, FCC