

Stanovanjski razdelilnik DIDO-E

Tehnični podatki

Stopnja zaščite	IP 40*
Barva	Bela
Dvojna izolacija	
Standard	IEC60670-24
Temperatura za namestitev	-25° / +60°C

*IP 30 za EC 1+1, 3+1, 3+2, ECGxxMEDIA

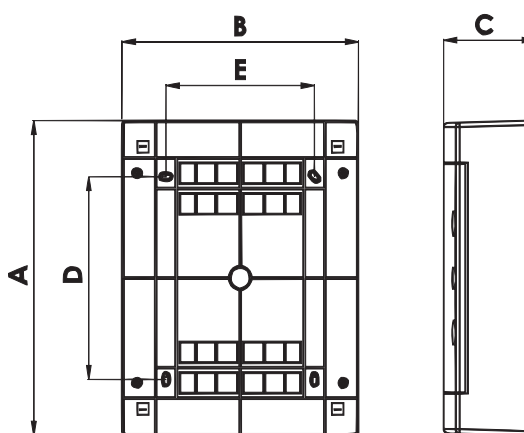
Število sponk za PE in N vodnike:

ECT/M8PT/PO	2x8...8 PE / 8 N
ECT/M12PT/PO	2x10 10 PE / 10 N
ECT/M18PT/PO	2x13 13 PE / 13 N
ECT/M24PT/PO	2x13 13 PE / 13 N
ECT/M36PT/PO	2x15 15 PE / 15 N
ECT48PT/PO	2x20 20 PE / 20 N
ECT/M 2x18PT/PO	2x15 15 PE / 15 N
ECT/M 3x18PT/PO	2x25 25 PE / 25 N
ECG14	2x10 10 PE / 10 N
ECG28	2x13 13 PE / 13 N
ECG42	2x15 15 PE / 15 N
ECG56	2x20 20 PE / 20 N
EC 1+1	-
EC 3+1	-
EC 3+2	2x4 4 PE / 4 N

- ECG14, ECG28, ECG42 imajo 1 dodatno mesto za vgradnjo dodatne PST-UNI sponke.
- ECG56 ima 3 dodatna mesta za vgradnjo do 3 dodatnih PST-UNI sponk.
- Dvojna izolacija ne velja za ECG MEDIA

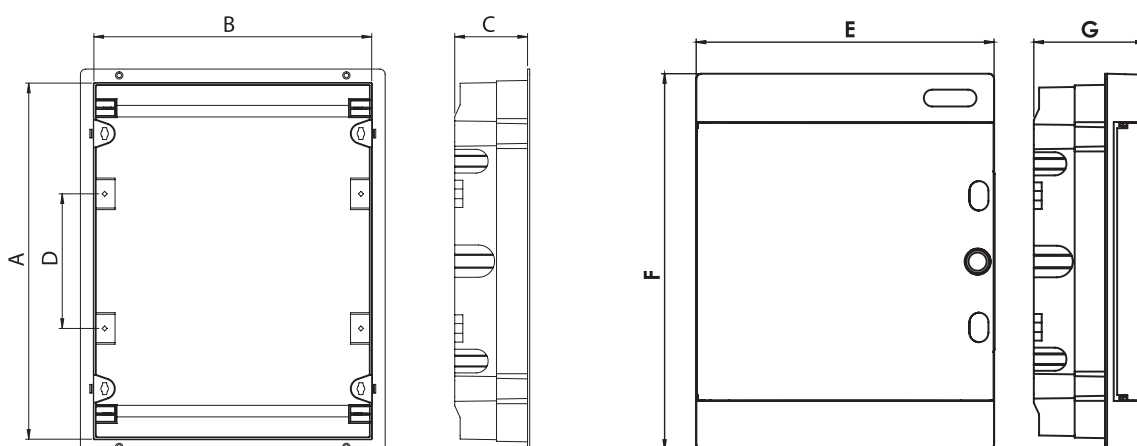
Nadomestni razdelilnik

tip	dimenzije					Max izgubne moči pri max. številu instaliranih elementov pri polni obremenitvi Pde
	A	B	C	D	E	
ECT8PT/ECT8PO	236 mm	215 mm	112 mm	107 mm	108 mm	14W
ECT12PT/ECT12PO	236 mm	287 mm	112 mm	107 mm	180 mm	22W
ECT18PT/ECT18PT	236 mm	396 mm	112 mm	107 mm	289 mm	22W
ECT24PT/ECT24PO	361 mm	287 mm	112 mm	232 mm	180 mm	24W
ECT36PT/ECT36PO	482 mm	287 mm	112 mm	357 mm	180 mm	26W
ECT48PT/ECT48PO	652 mm	287 mm	112 mm	357 mm	180 mm	28W
ECT2x18PT/ECT2x18PO	361 mm	396 mm	112 mm	232 mm	289 mm	26W
ECT3x18PT/ECT3x18PO	526 mm	396 mm	112 mm	357 mm	289 mm	26W



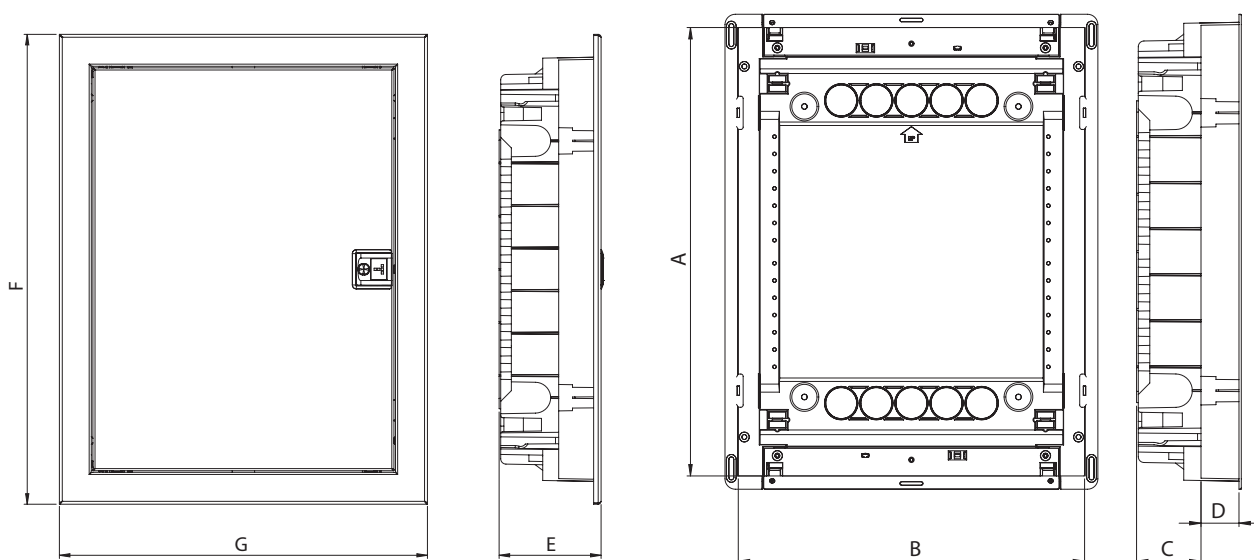
Podomestni razdelilnik

tip	dimenzije							Max. izgubne moči pri max. številu instaliranih elementov pri polni obremenitvi Pde
	A	B	C	D	E	F	G	
ECM8PT/ECM8PO	212 mm	201 mm	68 mm	-	211 mm	232 mm	99 mm	14W
ECM12PT/ECM12PO	212 mm	273 mm	68 mm	-	283 mm	232 mm	106 mm	22W
ECM18PT/ECM18PO	212 mm	373 mm	68 mm	-	392 mm	232 mm	106 mm	22W
ECM24PT/ECM24PO	336 mm	273 mm	68 mm	125 mm	283 mm	357 mm	106 mm	24W
ECM36PT/ECM36PO	460 mm	273 mm	68 mm	125 mm	283 mm	482 mm	106 mm	26W
ECM2x18PT/ECM2x18PO	336 mm	373 mm	68 mm	125 mm	392 mm	357 mm	106 mm	26W
ECM3x18PT/ECM3x18PO	502 mm	373 mm	68 mm	125 mm	392 mm	522 mm	106 mm	26W



Podometni razdelilnik - kovinska vrata

tip	dimenzije							Max izgubne moči pri max. številu inštaliranih elementov pri polni obremenitvi Pde
	A	B	C	D	E	F	G	
ECG14	274 mm	306 mm	56 mm	33 mm	96 mm	317 mm	346 mm	31W
ECG28	399 mm	306 mm	56 mm	33 mm	96 mm	442 mm	346 mm	40W
ECG42	549 mm	306 mm	56 mm	33 mm	96 mm	592 mm	346 mm	50W
ECG56	673 mm	306 mm	56 mm	33 mm	96 mm	717 mm	346 mm	60W



Nadometni razdelilnik - IP30

tip	dimenzije	Število modulov
EC 1+1	137 x 51 x 57	1 (+1)
EC 3+1	137 x 87 x 57	3 (+1)
EC 3+2	97 x 155 x 57	3 (+2)

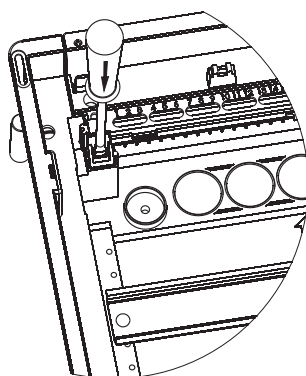
ECG

Material	Acrylonitrile butadiene styrene
Barva	RAL9003
Vrata	Acrylonitrile butadiene styrene
Barva	Prozorna & bela
Test z žarečo žico	650°C
Nosilci priključnih sponk	Samougasljivi material
Test z žarečo žico	960°C
Temperatura	-25°C ... +60°C
Nazivna napetost	AC400V
Standard	IEC60670
Brez prisotnosti halogena	✓

ECG_H

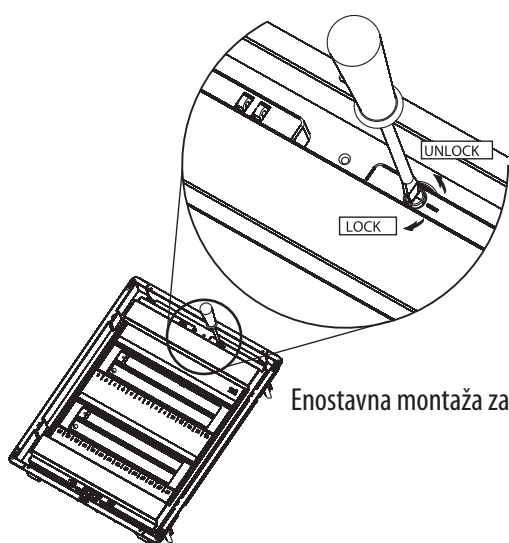
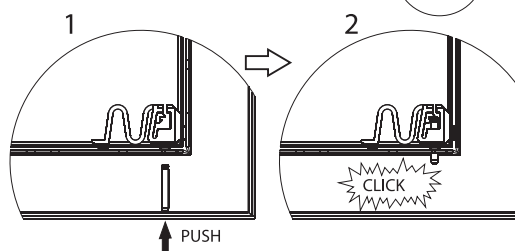
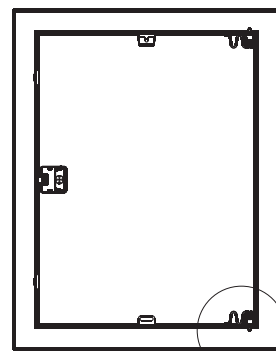
Material	Acrylonitrile butadiene styrene
Barva	RAL9003
Vrata	Metal
Barva	bela
Test z žarečo žico	850°C
Nosilci priključnih sponk	Samougasljivi material
Test z žarečo žico	960°C
Temperatura	-25°C ... +60°C
Nazivna napetost	AC400V
Standard	IEC60670
Brez prisotnosti halogena	✓

Prednosti

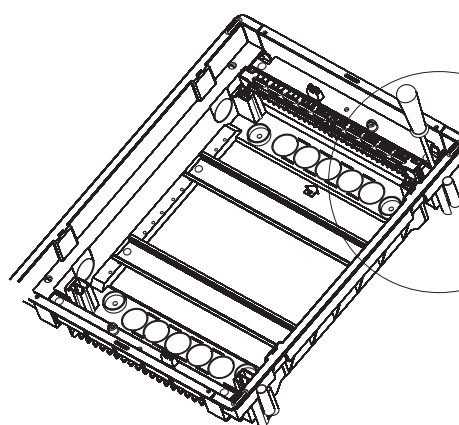


Enostavna montaža priključnih sponk

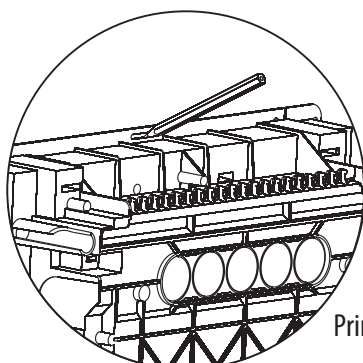
Montaža vrat na desno ali levo stran



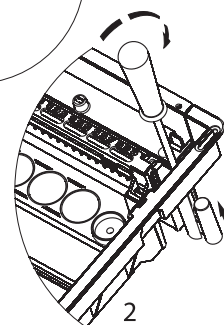
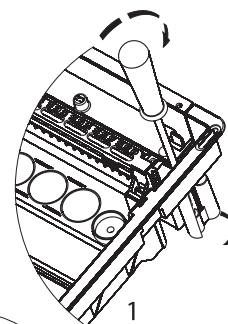
Enostavna montaža zaščitnega pokrova

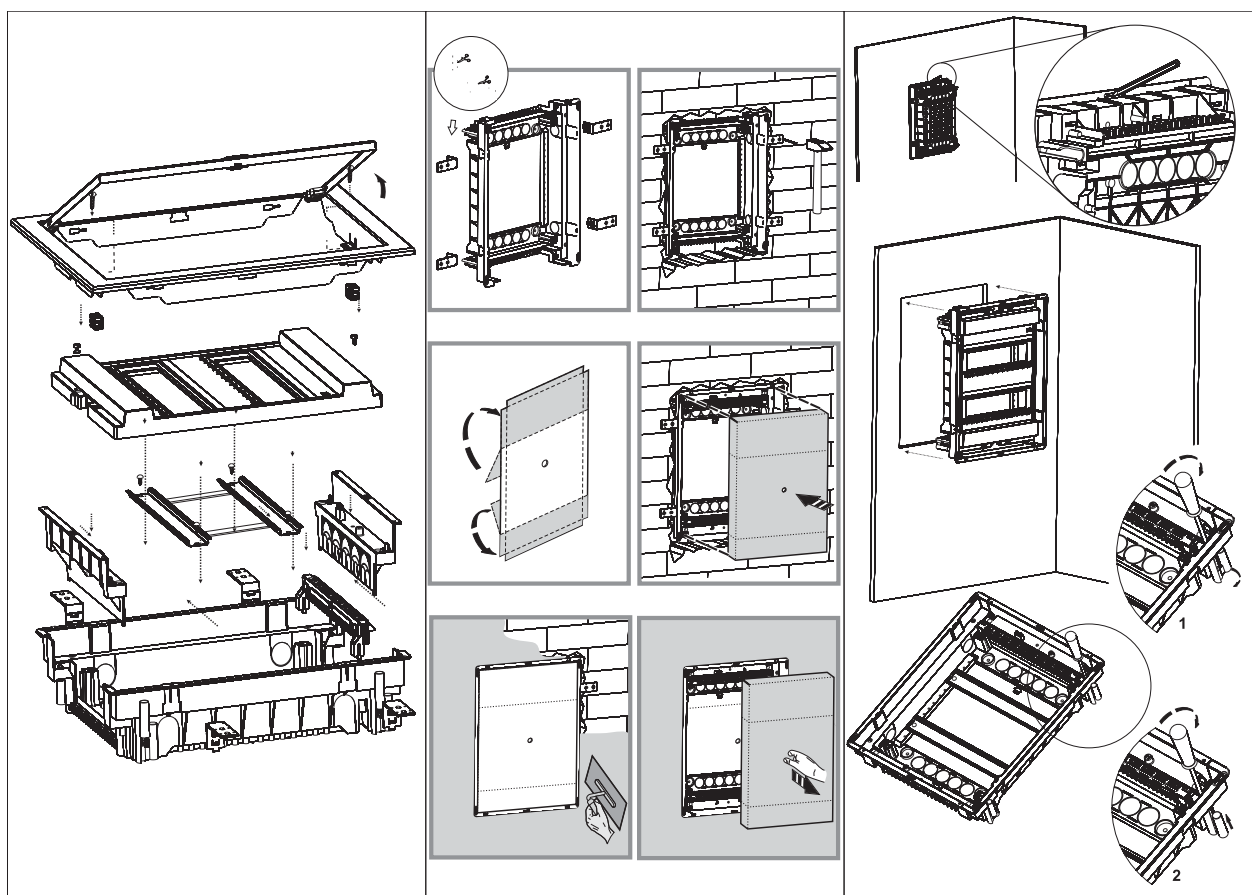


Nosilci za vgradnjo v mavčno steno



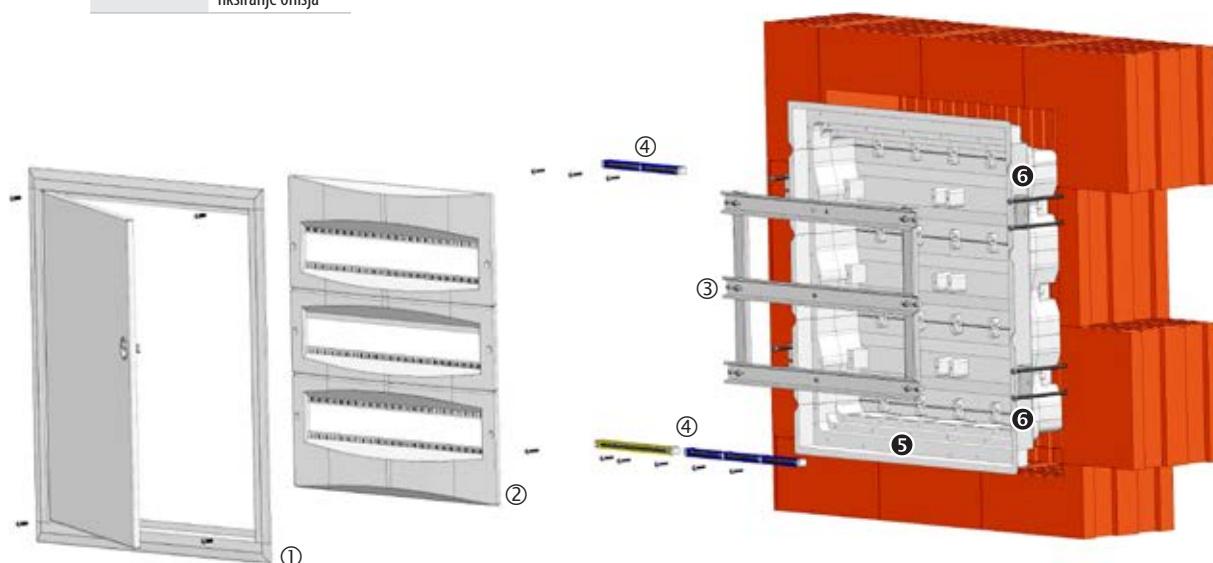
Primer označevanja lukenj za montažo



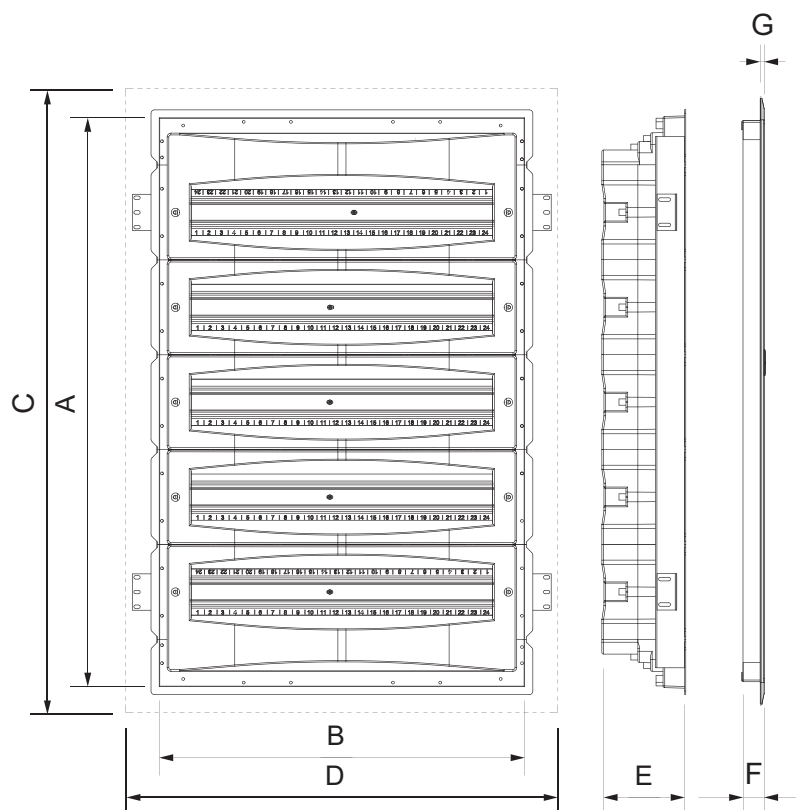


Podometni razdelilnik DIDO ERP

Številka	Opis
1	okvir z vrati
2	plastična maska
3	TH set
4	PE/N sponke
5	dno ohišja
6	elementi za fiksiranje ohišja



Dimenzije



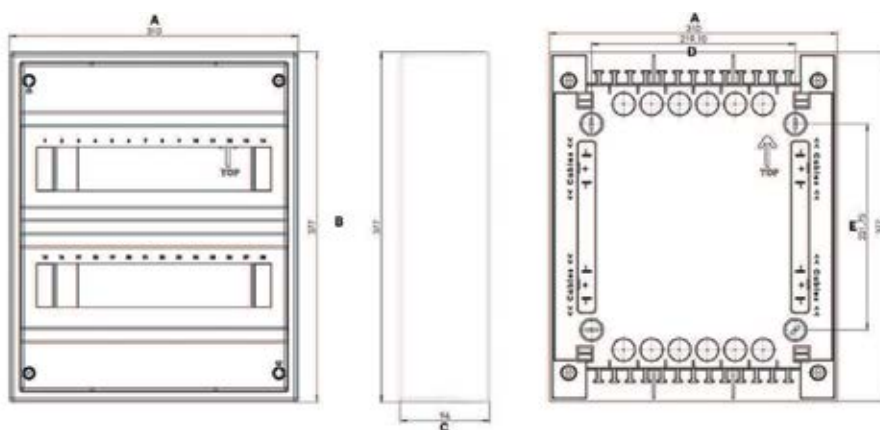
	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]
ERP24-2	408	523	465	575	120	30	5
ERP24-3	543	523	600	575	120	30	5
ERP24-4	678	523	735	575	120	30	5
ERP24-5	813	523	870	575	120	30	5
ERP24-6	948	523	1005	575	120	30	5

Stanovanjski razdelilniki DIDO ACTH

DIDO ACTH

Material	ABS
Barva	RAL9003
Vrata	styrene acrylonitrile
Barva	Prozorna & bela
Test z žarečo žico	850°C
Nosilci priključnih sponk	Samougasljivi material
Test z žarečo žico	960°C
Temperatura	-25°C ... +60°C
Nazivna napetost	AC400V
Standard	IEC60670
Brez prisotnosti halogena	✓

Dimenzije



	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]
ACTH12PT	310	251	96	96	219
ACTH24PT	310	377	96	219	222
ACTH36PT	310	502	96	219	347

Modularni razdelilniki za uporabo zunaj DIDO-ECH

Tehnični podatki:

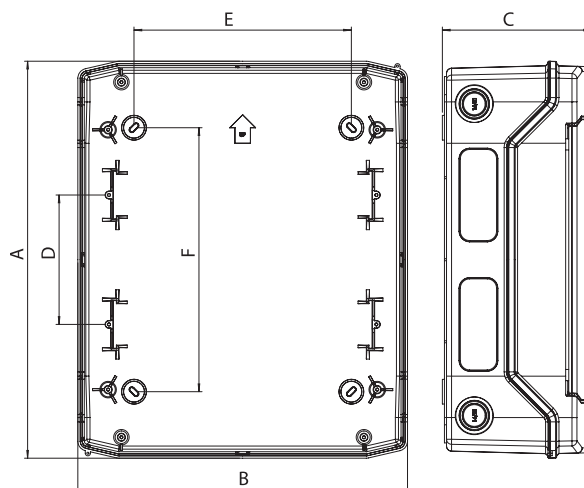
Stopnja zaščite	IP 65
Razred izolacije	II
Barva	RAL 7035
Dvojna izolacija	☒
Standard	IEC60670-24
Temperatura za namestitev	-20° / +60°C

Število sponk za PE in N vodnike:

4-G	2x4	4 PE / 4 N
8-G	2x8	8 PE / 10 N
12-PT	2x10	10 PE / 10 N
24-PT	2x15	15 PE / 15 N
36-PT	2x15	15 PE / 15 N

Nadomestni razdelilnik

tip	dimenzije						Max izgubne moči pri max. številu inštaliranih elementov pri polni obremenitvi Pde
	A	B	C	D	E	F	
ECH-4G	201 mm	128 mm	120 mm	-	78 mm	111 mm	10W
ECH-8G	201 mm	202 mm	120 mm	-	100 mm	140 mm	13W
ECH-12PT	259 mm	319 mm	144 mm	-	210 mm	130 mm	16W
ECH-24PT	384 mm	319 mm	144 mm	125 mm	210 mm	255 mm	24W
ECH-36PT	508 mm	319 mm	144 mm	125 mm	210 mm	380 mm	26W



Stanovanjski razdelilnik GT

Ustreznost s standardi in direktivami

EN 62208 Prazna ohišja za sestave nizkonapetostnih stikalnih in krmilnih naprav - Splošne zahteve
EN 60529 Stopnja zaščite, ki jo zagotavlja ohišje (koda IP) (IEC 60529:1989)
EN 62262 Stopnja zaščite pred zunanjimi mehanskimi vplivi, ki jo zagotavljajo razdelilniki (koda IK)
RoHS Direktiva
CE

Pakranje razdelilnika vključuje:

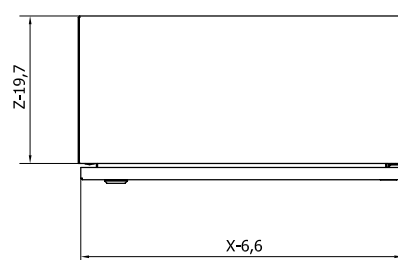
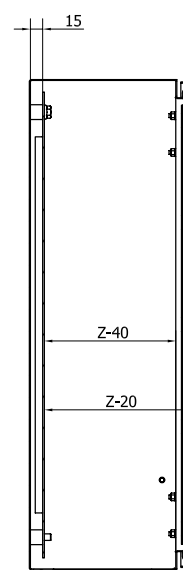
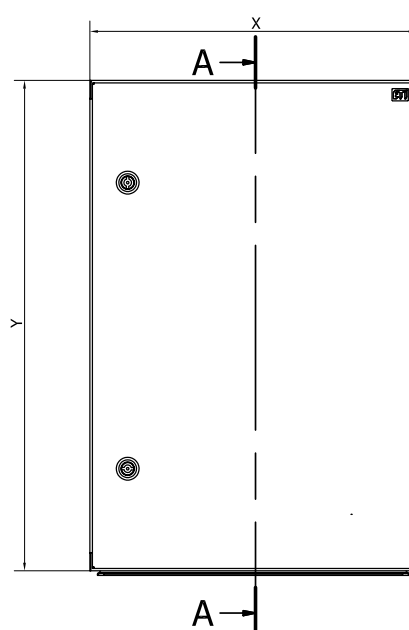
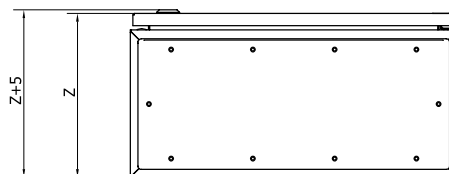
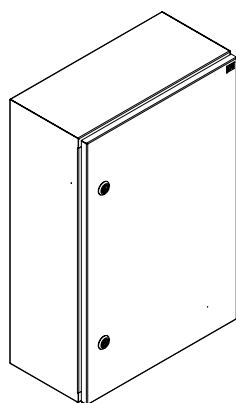
- Cable entry cover with mounting kit
- Pokrivna plošča s priborom za montažo
- Ključavnica
- Pokrovi kabelskih uvodnic
- Garnitura za ozemljevanje (brez kablov)

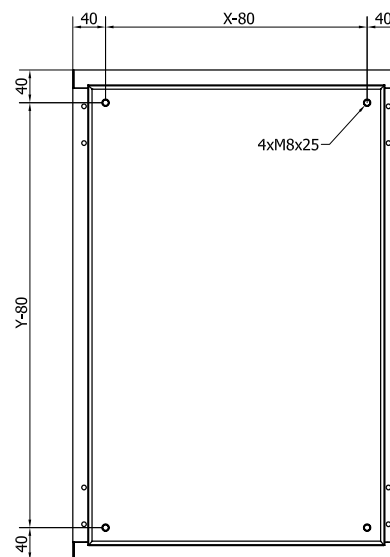
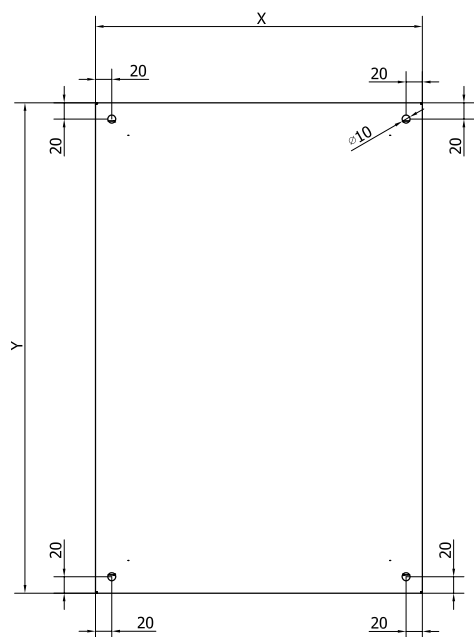
Simboli:

GT 100-80-30

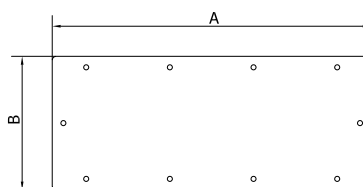
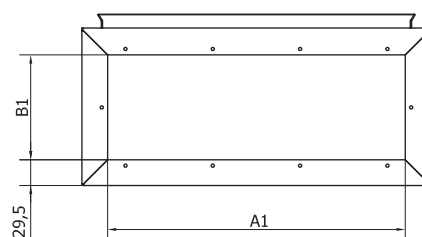
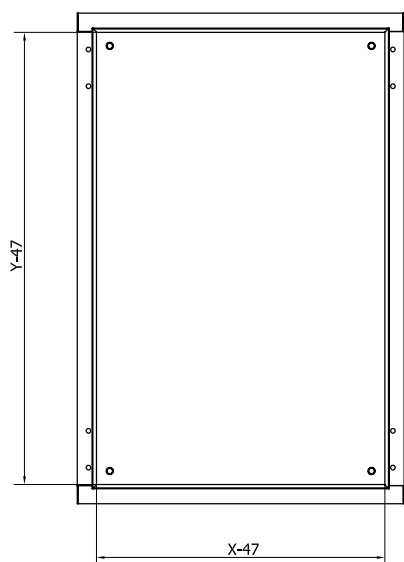
Višina Širina Globina

Tip	Višina Y (mm)	Širina X (mm)	Globina Z (mm)	Število ključavnic	Število tečajev	Globina kabelskih uvodnic B1 (mm)	Širina kabelskih uvodnic A1 (mm)	Globina pokrovov kabelskih uvodnic B (mm)	Širina pokrovov kabelskih uvodnic A (mm)
GT 25-20-15	250	200	150	1	2	70	140	110	180
GT 30-20-15	300	200	150	1	2	70	140	110	180
GT 30-30-15	300	300	150	1	2	70	240	110	280
GT 30-30-20	300	300	200	1	2	120	240	160	280
GT 30-30-25	300	300	250	1	2	170	240	210	280
GT 40-30-15	400	300	150	1	2	70	240	110	280
GT 40-30-20	400	300	200	1	2	120	240	160	280
GT 40-30-25	400	300	250	1	2	170	240	210	280
GT 40-40-15	400	400	150	1	2	70	340	110	380
GT 40-40-20	400	400	200	1	2	120	340	160	380
GT 40-40-25	400	400	250	1	2	170	340	210	380
GT 40-60-20	400	600	200	1	2	120	540	160	580
GT 40-60-25	400	600	250	1	2	170	540	210	580
GT 40-60-30	400	600	300	1	2	170	540	210	580
GT 50-40-15	500	400	150	2	2	70	340	110	380
GT 50-40-20	500	400	200	2	2	120	340	160	380
GT 50-40-25	500	400	250	2	2	170	340	210	380
GT 50-55-20	500	550	200	2	2	120	490	160	530
GT 50-55-25	500	550	250	2	2	170	490	210	530
GT 60-40-15	600	400	150	2	2	70	340	110	380
GT 60-40-20	600	400	200	2	2	120	340	160	380
GT 60-40-25	600	400	250	2	2	170	340	210	380
GT 60-60-20	600	600	200	2	2	120	540	160	580
GT 60-60-25	600	600	250	2	2	170	540	210	580
GT 60-60-30	600	600	300	2	2	170	540	210	580
GT 60-80-30	600	800	300	2	2	170	740	210	780
GT 65-55-20	650	550	200	2	2	120	490	160	530
GT 65-55-25	650	550	250	2	2	170	490	210	530
GT 80-40-20	800	400	200	2	3	120	340	160	380
GT 80-40-25	800	400	250	2	3	170	340	210	380
GT 80-55-20	800	550	200	2	3	120	490	160	530
GT 80-55-25	800	550	250	2	3	170	490	210	530
GT 80-60-20	800	600	200	2	3	120	540	160	580
GT 80-60-25	800	600	250	2	3	170	540	210	580
GT 80-60-30	800	600	300	2	3	170	540	210	580
GT 80-60-40	800	600	400	2	3	170	540	210	580
GT 80-80-20	800	800	200	2	3	120	740	160	780
GT 80-80-25	800	800	250	2	3	170	740	210	780
GT 80-80-30	800	800	300	2	3	170	740	210	780
GT 80-80-40	800	800	400	2	3	170	740	210	780
GT 80-100-30	800	1000	300	2	3	170	940	210	980
GT 80-100-40	800	1000	400	2	3	170	940	210	980
GT 100-60-25	1000	600	250	3p*	3	170	540	210	580
GT 100-60-30	1000	600	300	3p*	3	170	540	210	580
GT 100-60-40	1000	600	400	3p*	3	170	540	210	580
GT 100-80-25	1000	800	250	3p*	3	170	740	210	780
GT 100-80-30	1000	800	300	3p*	3	170	740	210	780
GT 100-80-40	1000	800	400	3p*	3	170	740	210	780
GT 100-100-25	1000	1000	250	3p*	3	170	940	210	980
GT 100-100-30	1000	1000	300	3p*	3	170	940	210	980
GT 100-100-40	1000	1000	400	3p*	3	170	940	210	980
GT 120-60-25	1200	600	250	3p*	3	170	540	210	580
GT 120-80-25	1200	800	250	3p*	3	170	740	210	780
GT 120-80-30	1200	800	300	3p*	3	170	740	210	780
GT 120-80-40	1200	800	400	3p*	3	170	740	210	780
GT 120-100-30	1200	1000	300	3p*	3	170	940	210	980
GT 120-100-40	1200	1000	400	3p*	3	170	940	210	980

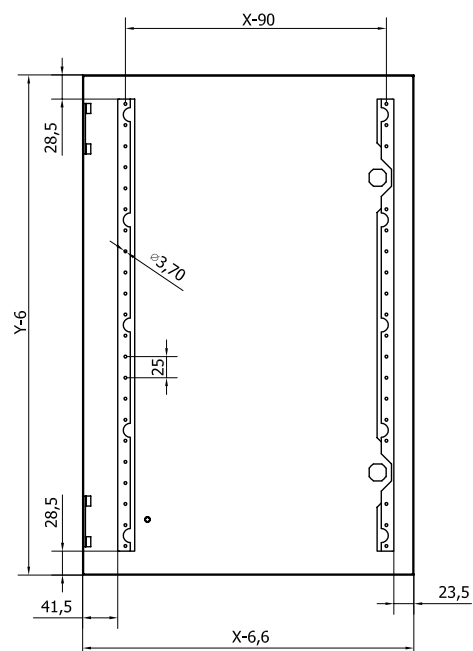
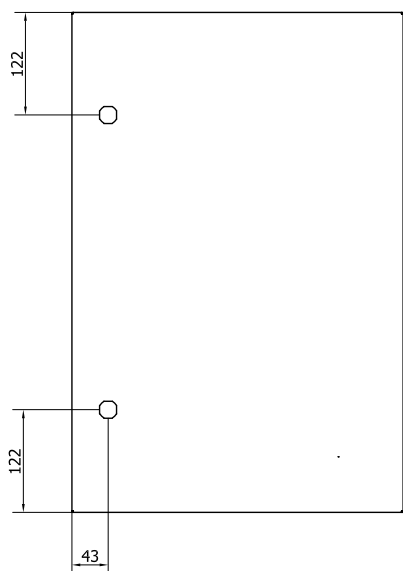




Vrata

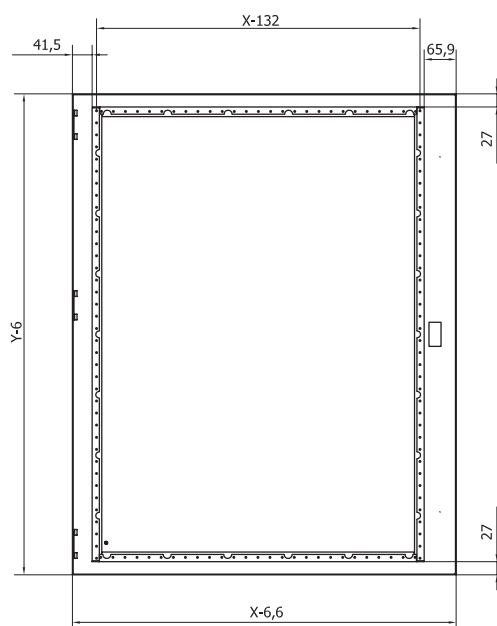
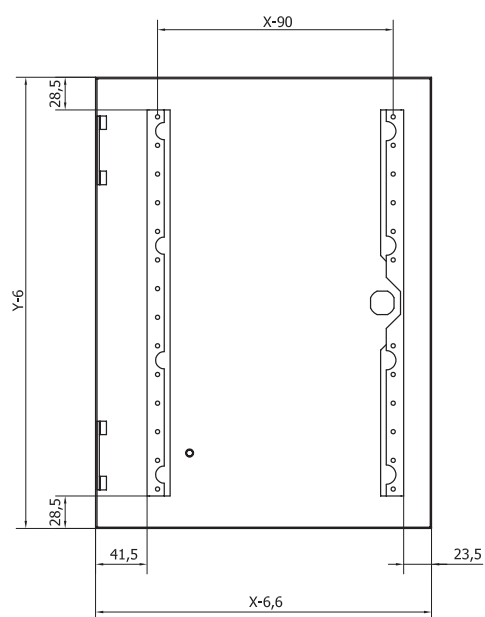


The cover of cable entry

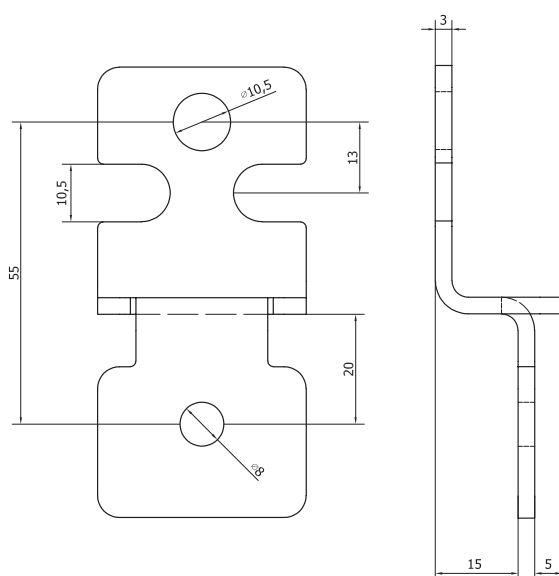


Tehnični podatki

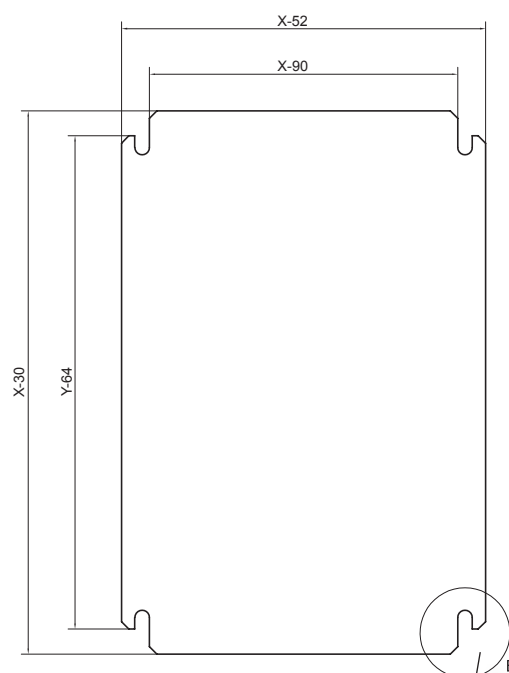
Vrata



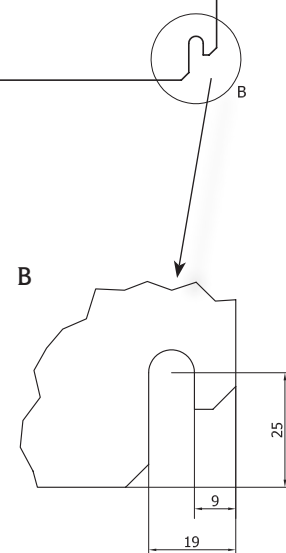
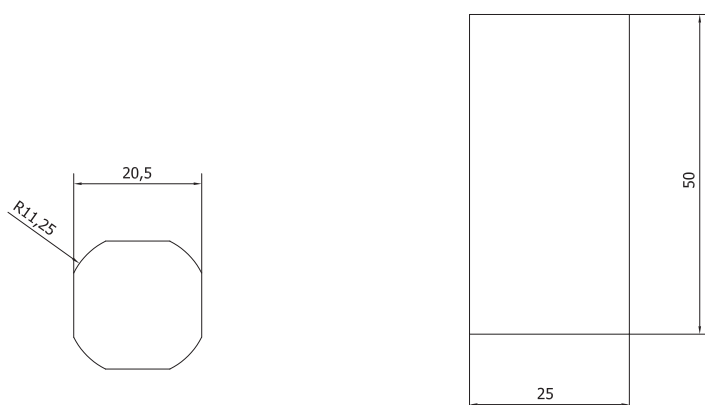
Pritrdilni element



Montažna plošča



Plan izvrtin

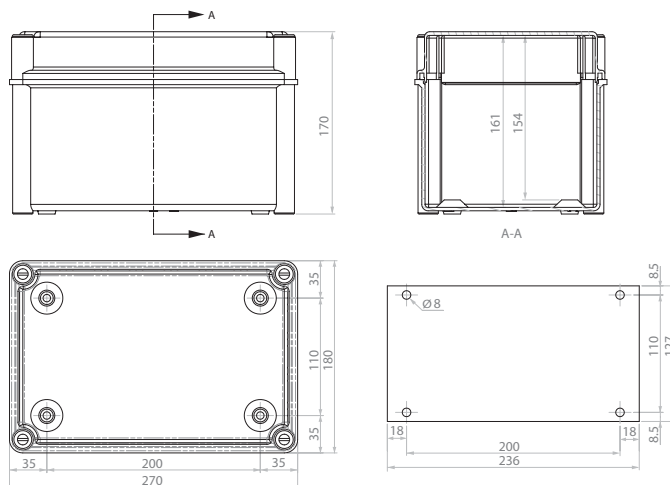


SB serija omaric z dvojno izolacijo. IP66, IK10

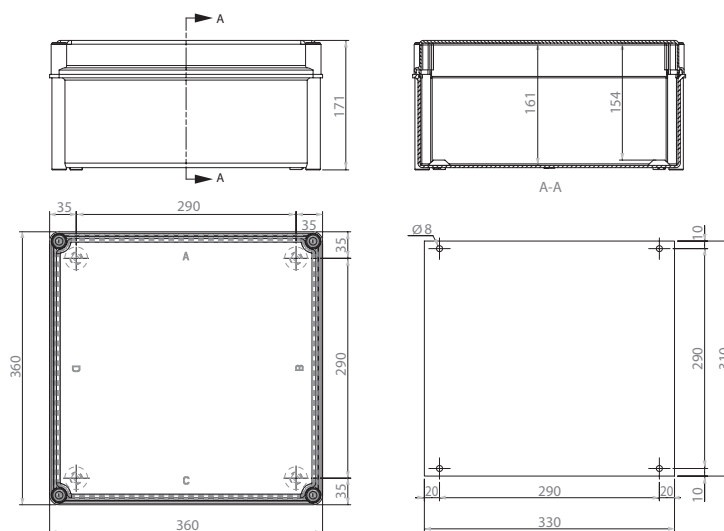
Tehnični podatki

IP stopnja zaščite	IP 66
Odpornost na udarce	IK10 (≤ 20 kJ)
Dvojna izolacija	
Razred izolacije	II
Nazivna napetost	1000V DC
Nazivni tok	1000 A
Temperaturno območje	-30°C ... +60°C
Barva	omarica - siva (RAL 7035) / pokrov - prozoren
Odpornost na gorljivost (UL 94)	omarica - V0 / pokrov - V2
Samougasljivost	omarica - 960°C / pokrov - 750°C
Standard	IEC 62208

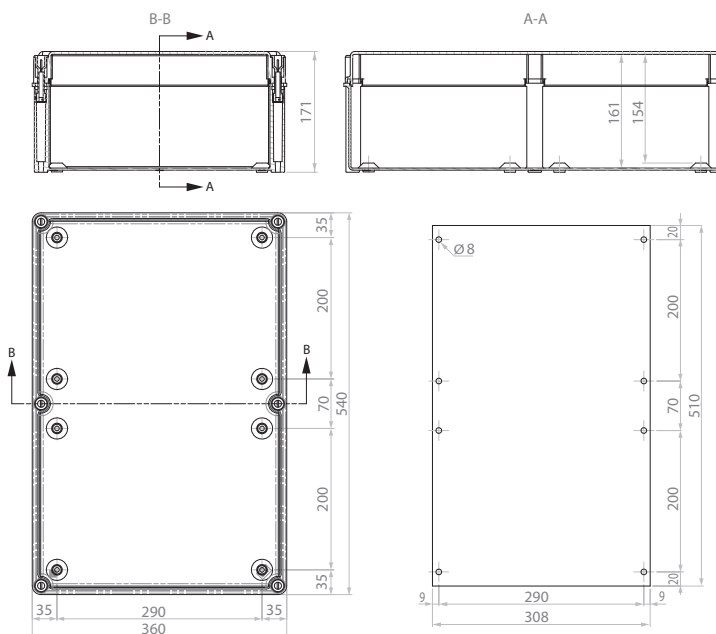
Dimenzije



SB-32



SB-44



SB-64

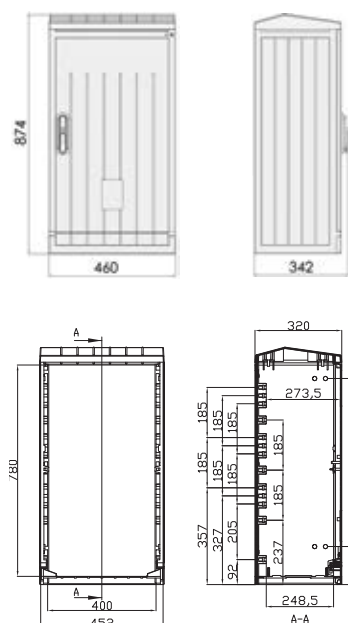
Prostostoječa kabelska razdelilna omara

Tehnični podatki

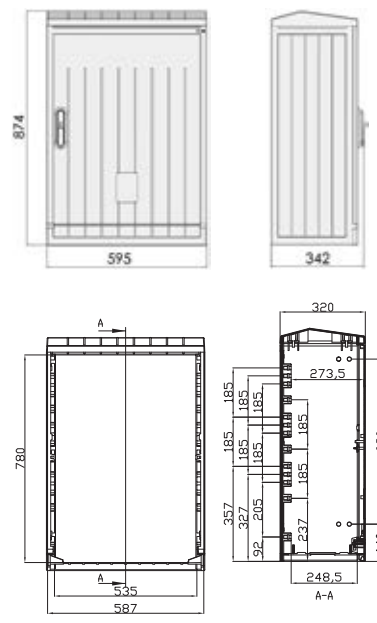
Nazivna napetost Un	400V
Nazivna izolacijska napetost Ui	690V
Razred gorljivosti	V0
Stopnja zaščite pred mehanskimi vplivi, ki jo zagotavlja ohišje	IK 10
Stopnja zaščite	IP44
Razred zaščite	II
Delovna temperatura	-25°C ... 40°C

Dimenzije

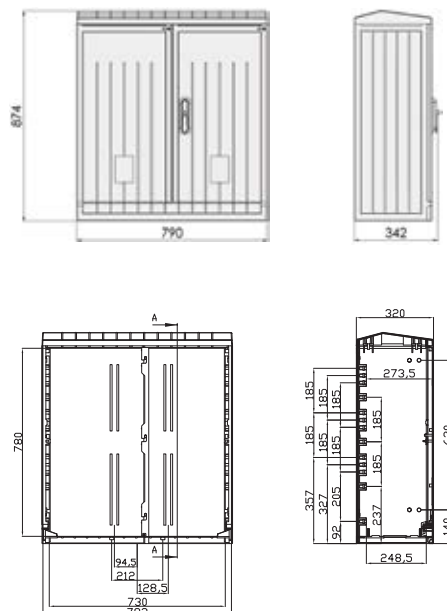
KVR 00



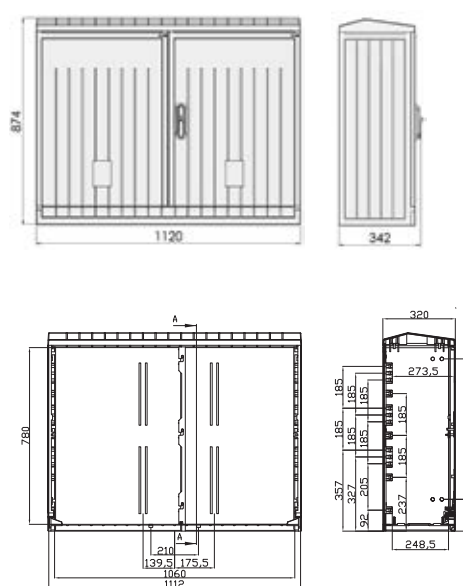
KVR 0

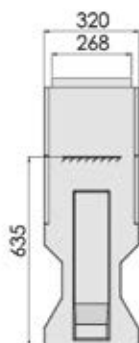
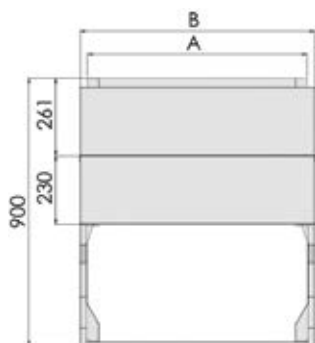


KVR 1

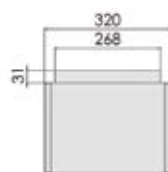
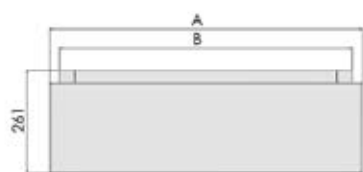
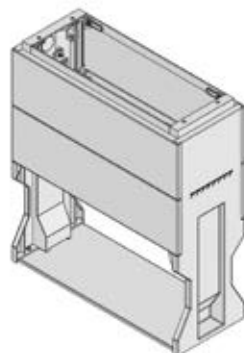


KVR 2

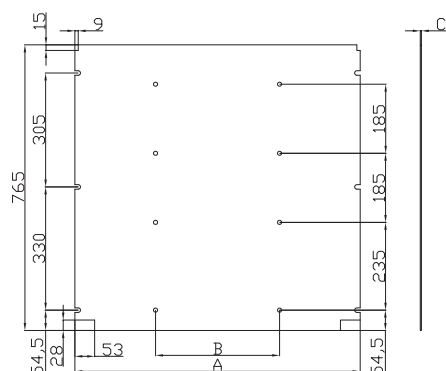
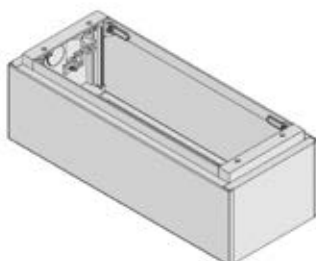




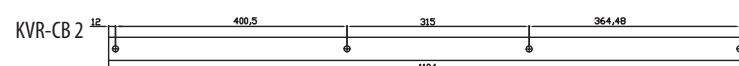
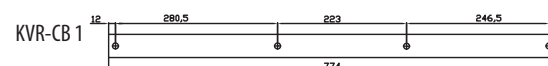
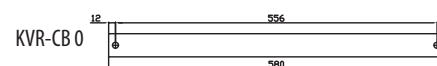
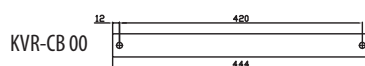
[mm]	A	B	C	D
KVR-P 00	408	460	360	332
KVR-P 0	543	595	495	467
KVR-P 1	738	790	690	662
KVR-P 2	1068	1120	1020	992

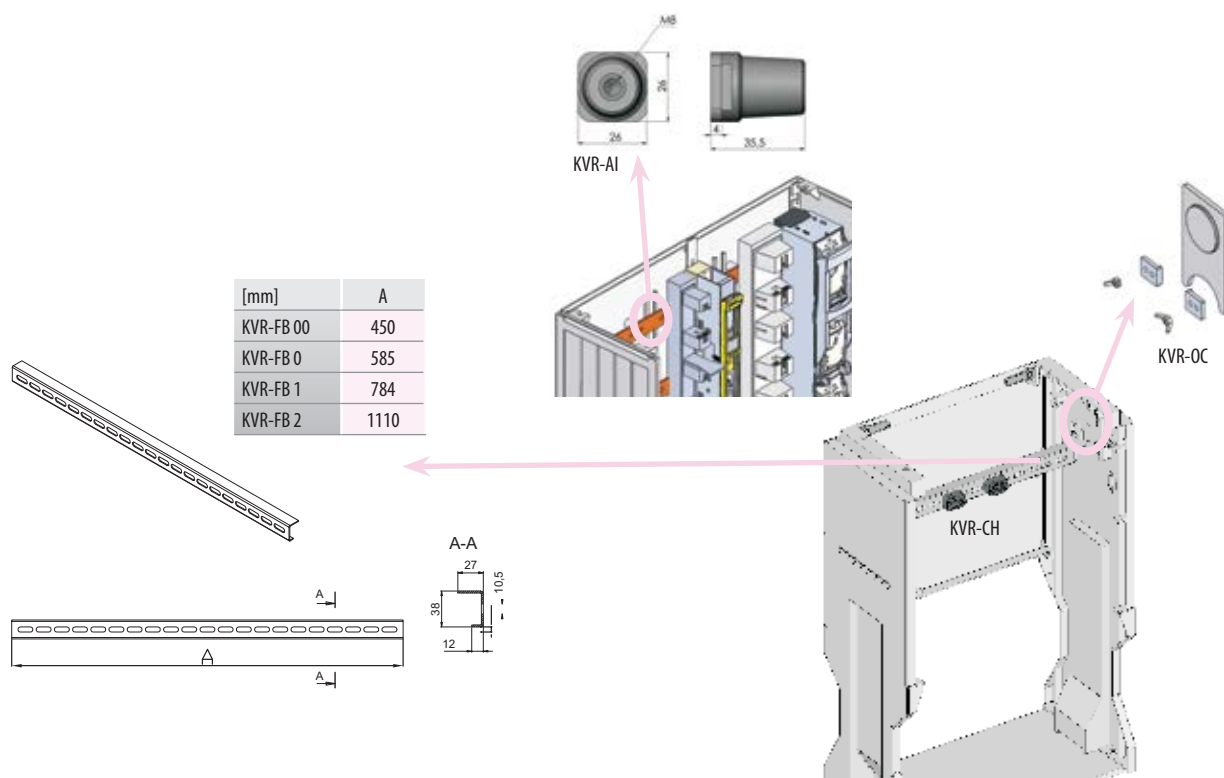


[mm]	A	B	C	D
KVR-PE 00	460	408	360	332
KVR-PE 0	595	543	495	467
KVR-PE 1	790	738	690	662
KVR-PE 2	1120	1068	1020	992

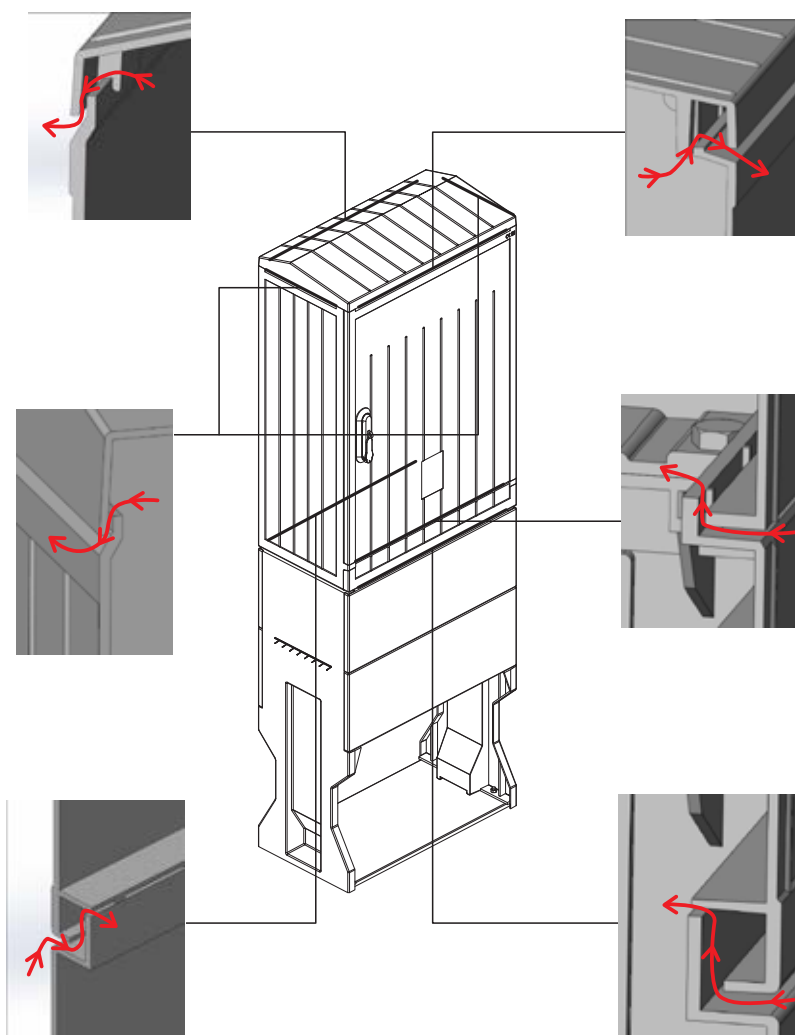


[mm]	A	B	C
KVR-MP 00	435	-	2
KVR-MP 0	572	-	2
KVR-MP 1	764	300	2
KVR-MP 2	1095	400	2





Prezračevanje ohišja



Pribor

Sponka za zaščitne vodnike

tip	dolžina [m]	dovod [mm ²]	odvod [mm ²]
2/6	0,056	2 x 22	6 x 14
2/8	0,086	2 x 22	8 x 14
2/12	0,092	2 x 22	12 x 14
2/18	0,128	2 x 22	18 x 14

Izolirane zbiralnice za ETIMAT P10

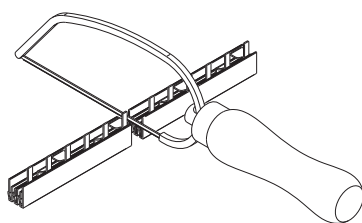
Presek	10 mm ²	16 mm ²	25 mm ²
Dovod na začetku ali koncu zbiralke			
Max. tok Is/faza	63	80	100
Presek , mm ²	10	16	25
Dovod na sredini			
Max. tok Is/faza	100	130	170
Presek , mm ²	25	35	2x25
Odpornost na temperaturo PVC	80°C odpornost na ogenj		
Comparative tracking index PVC	300V		
Standardi	EN 60947-1:2007/ IEC 60947-1:2007		
Odpornost na klimatske spremembe	DIN EN 60068		
Izolacija	Stopnja onesnaženosti 2		
Električni podatki			
Impulzna napetost	≥4,5 kV		
Minimalna zračna razdalja	> 5,5 mm		
Minimalna plazilna razdalja	> 5 mm		
Max. nazivna napetost	690 V AC/DC		
Stopnja zaščite	IP20		
Kratkostična zmogljivost	ICC 15kA NH 250A gL 500V		
Dielektrična(prebojna) trdnost	≥ 32 kV/mm		
Material			
	Material	Površina	
Zbiralke (prevodni deli)	baker	navaden	
Izolacija	PVC	siv RAL 7035	
Zaključni pokrovi	oblikovani		



ATTENTION: Opozorilo: Za preprečitev električnega udara je v času posegov, namestitve, vzdrževanj potrebno odklopiti napajanje in zagotoviti brez napetostno stanje

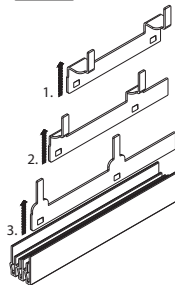
1.

Razrez



Danger Opozorilo: Montira lahko le usposobljen električar.

2.

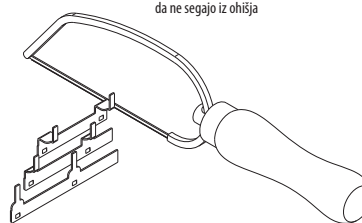


3.



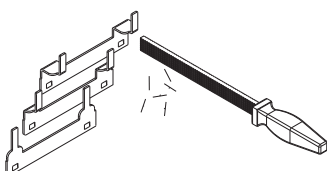
Zaradi varnostnih razlogov morajo biti vse zbiralke z zaključnimi pokrovi.

Skrajšati prevodne dele, da ne segajo iz ohišja



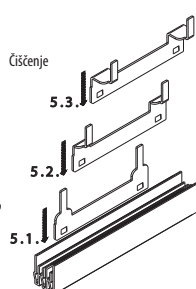
4.

Piljenje



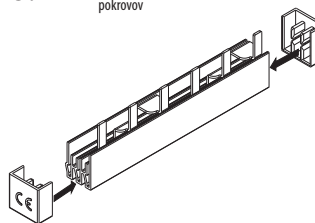
5.

Čiščenje



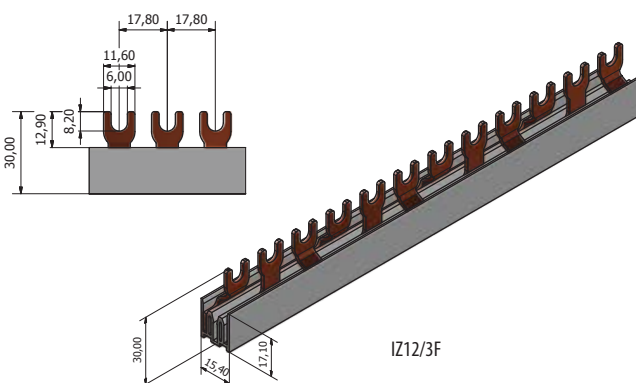
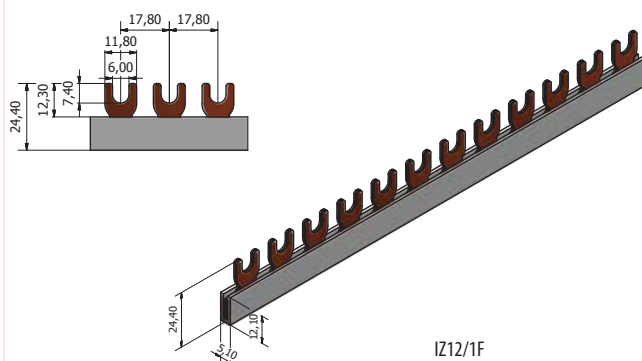
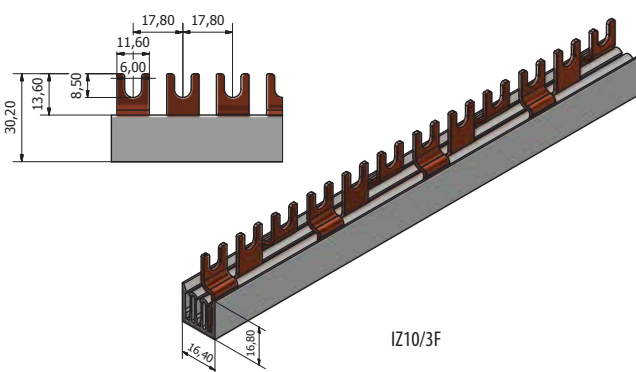
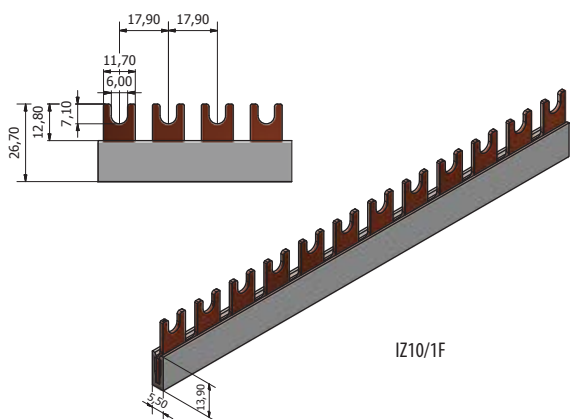
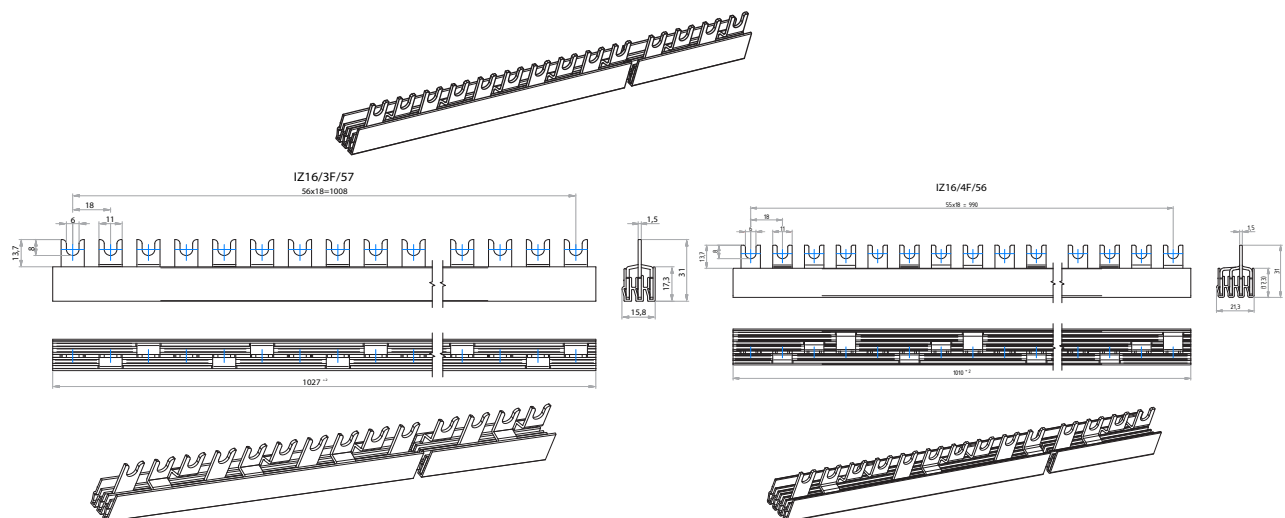
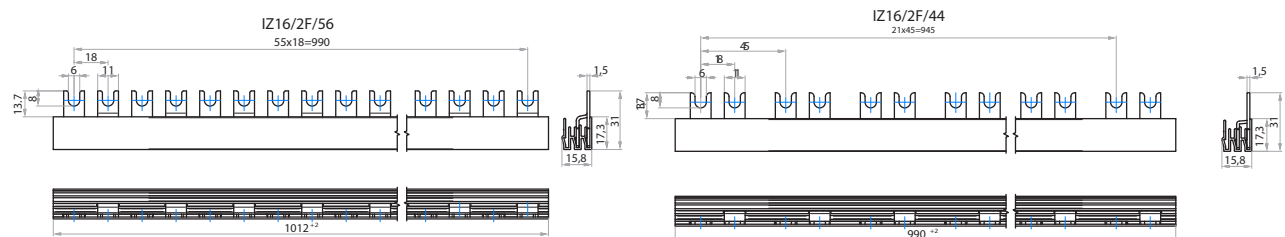
6.

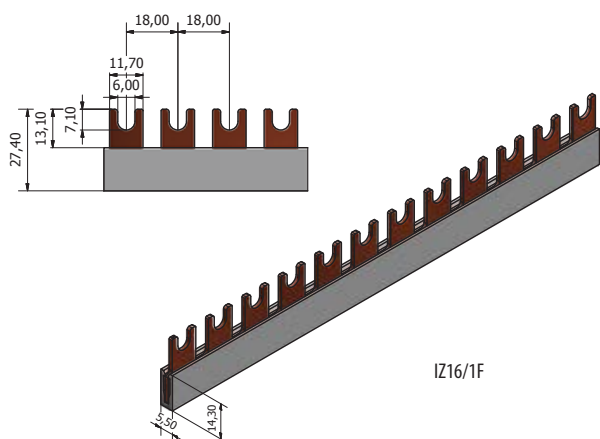
Namestitev zaključnih pokrovov



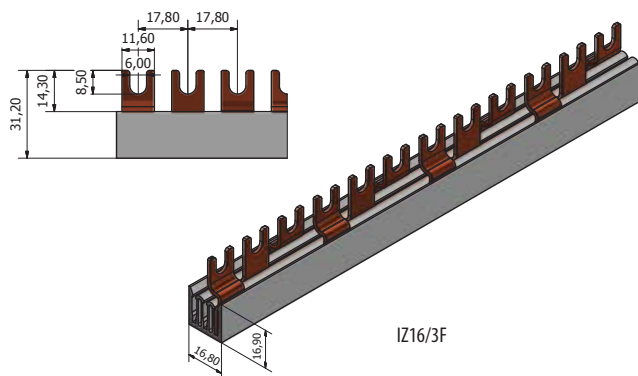
Tehnični podatki

Dimenzije

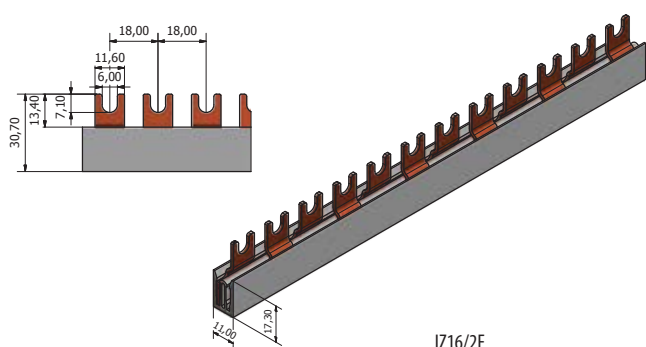




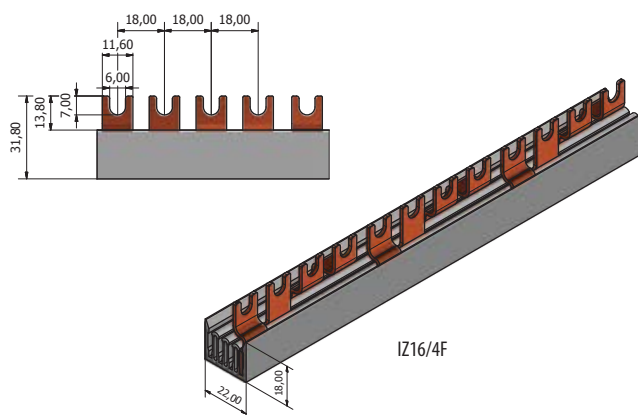
IZ16/1F



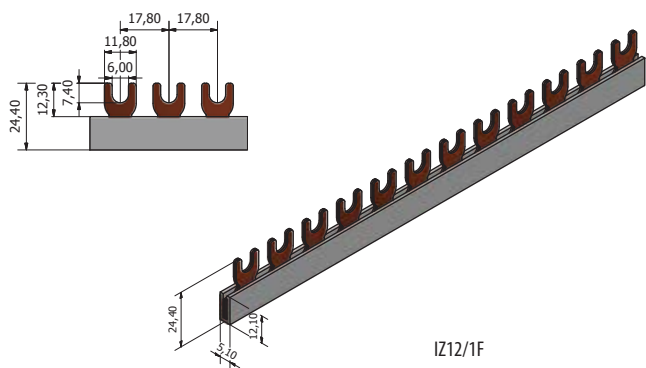
IZ16/3F



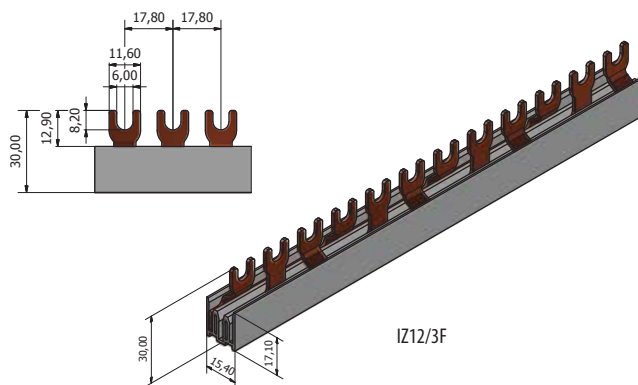
IZ16/2F



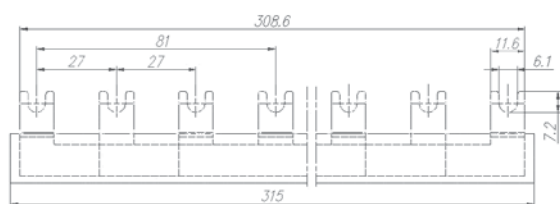
IZ16/4F



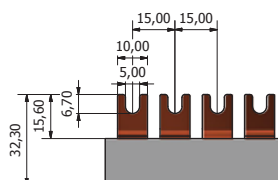
IZ12/1F



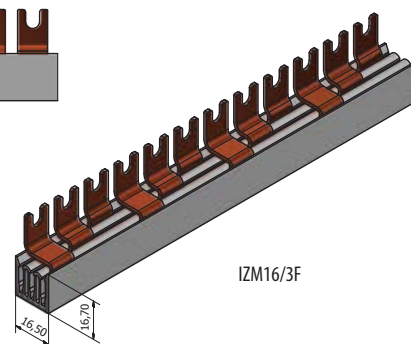
IZ12/3F



IZ16_3F_12_STV



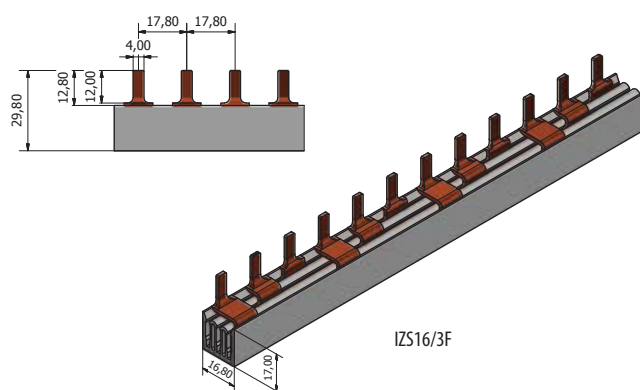
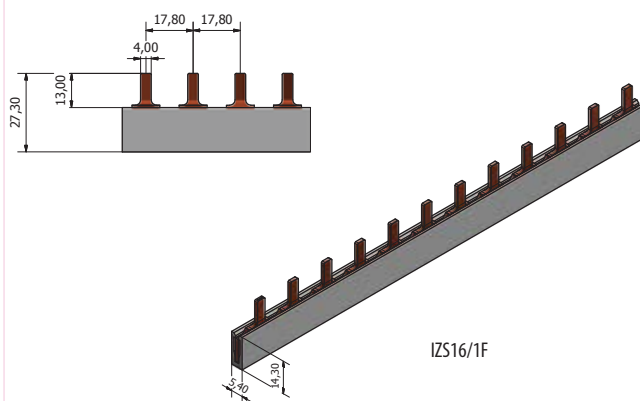
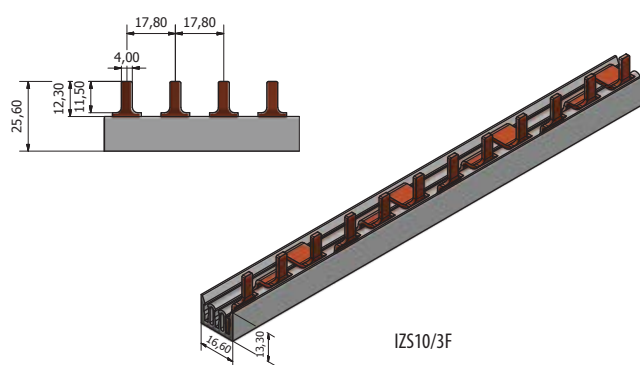
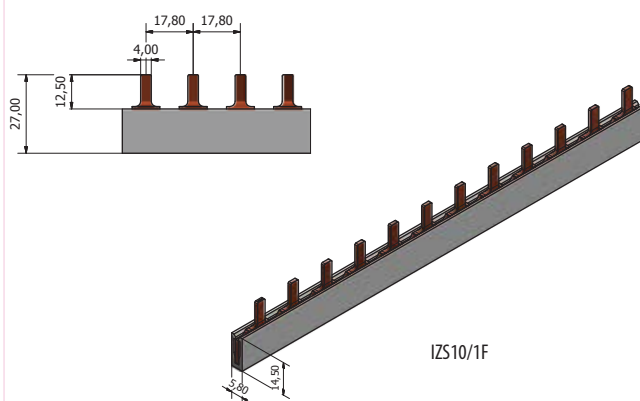
IZM16/3F



Izolirane zbiralnice

Nazivna napetost	max. 500V
Dielektrična moč	2,5 kV
Izolirna upornost	> 5 M Ω (DIN 53482)
Temperaturni razpon	-20°C ... + 50°C
Test z žarečo žico	850°C (IEC 695-2-1)
Samougasljivost	V-0
Standard	EN 60947-7-1

preseki	nazivni tok (A)
10 mm ²	63
12 mm ²	80
16 mm ²	100



Izolirane zbiralnice za EFD

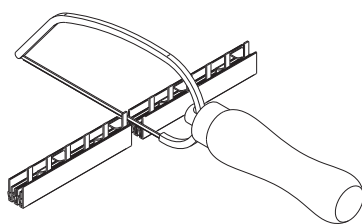
Presek	16 mm ²	50 mm ²
Dovod na začetku ali koncu zbiralke		
Max. tok Is/faza	80	160
Presek , mm ²	16	50
Dovod na sredini		
Max. tok Is/faza	130	250
Presek , mm ²	35	2x50
Odpornost na temperaturo PVC	80°C odpornost na ogenj	
Comparative tracking index PVC	300V	
Standardi	EN 60947-1:2007/ IEC 60947-1:2007	
Odpornost na klimatske spremembe	DIN EN 60068	
Izolacija	Stopnja onesnaženosti 2	
Električni podatki		
Impulzna napetost	≥4,5 kV	
Minimalna zračna razdalja	> 5,5 mm	
Minimalna plazilna razdalja	> 5 mm	
Max. nazivna napetost	690 V AC/DC	
Stopnja zaščite	IP20	
Kratkostična zmogljivost	ICC 15kA NH 250A gL 500V	
Dielektrična(prebojna) trdnost	≥ 32 kV/mm	
Material		
	Material	Površina
Zbiralke (prevodni deli)	baker	navaden
Izolacija	PVC	siv RAL 7035
Zaključni pokrovi	oblikovani	



ATTENTION: Opozorilo: Za preprečitev električnega udara je v času posegov, namestitve, vzdrževanj potrebno odklopiti napajanje in zagotoviti brez napetostno stanje

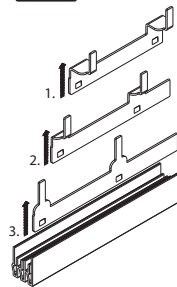
1.

Razrez



Danger Opozorilo: Montira lahko le usposobljen električar.

2.

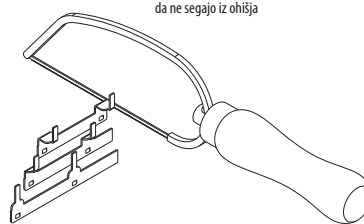


3.



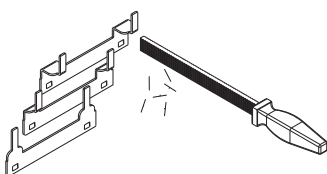
Zaradi varnostnih razlogov morajo biti vse zbiralke z zaključnimi pokrovi.

Skrajšati prevodne dele, da ne segajo iz ohišja



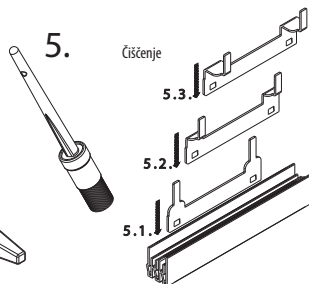
4.

Piljenje



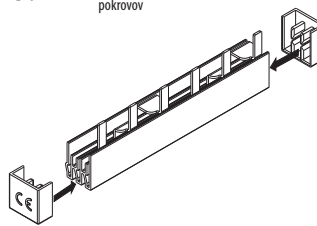
5.

Čiščenje



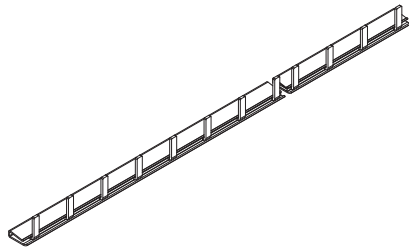
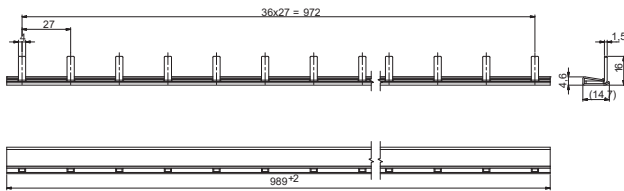
6.

Namestitev zaključnih pokrovov

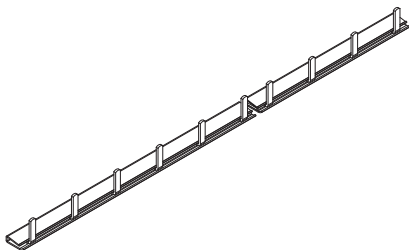
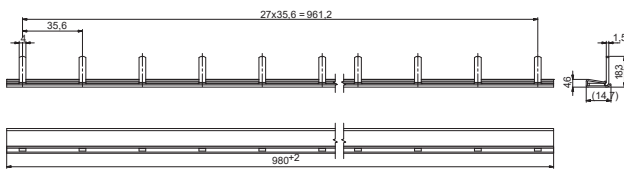


Tehnični podatki

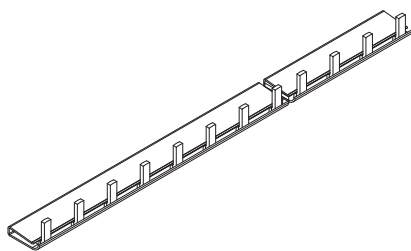
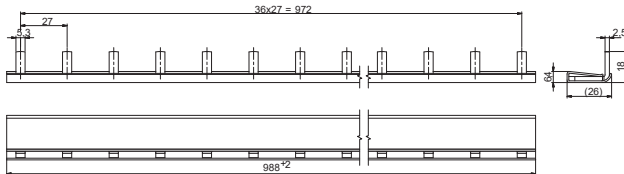
IZ16/1F/37



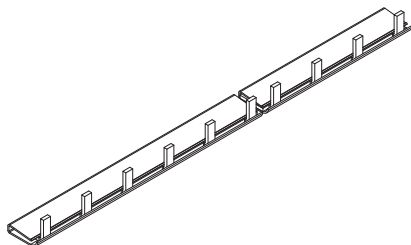
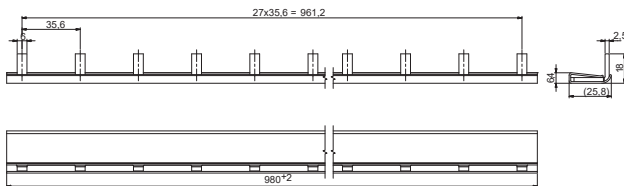
IZ16/1F/28



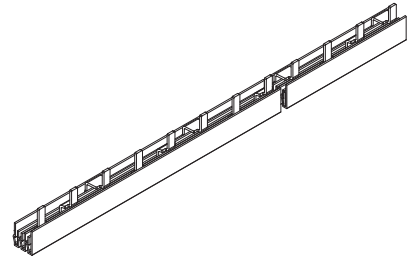
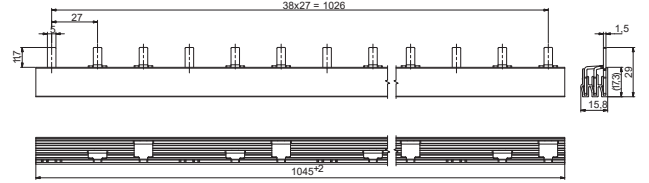
IZ50/1F/37



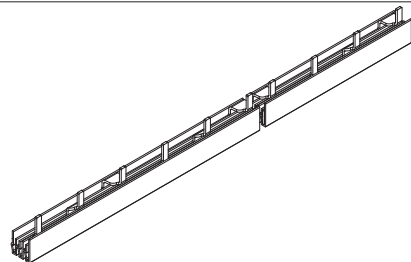
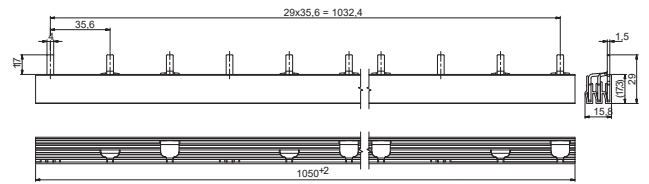
IZ50/1F/28



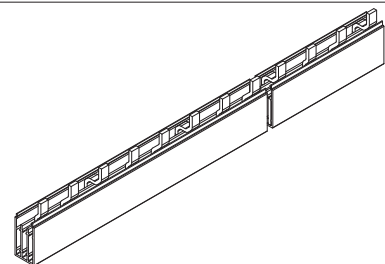
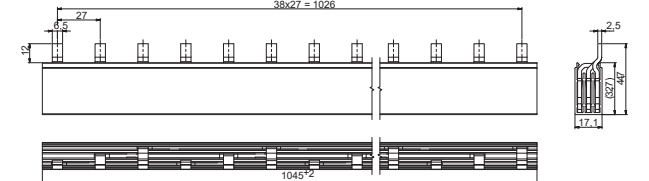
IZ16/3F/37



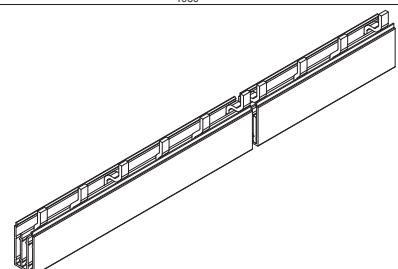
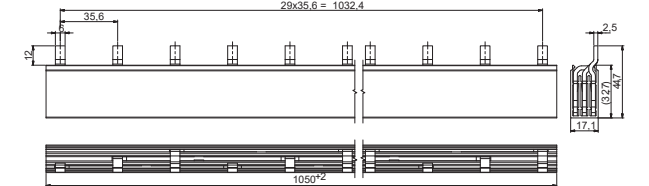
IZ16/3F/28



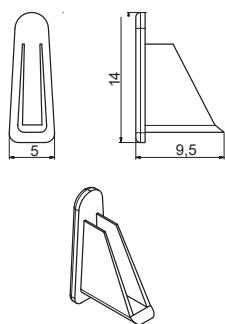
IZ50/3F/37



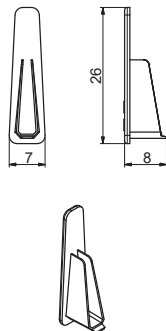
IZ50/3F/28



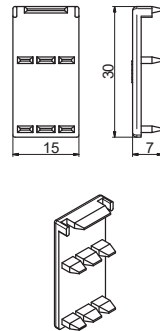
Z-16/1F/37



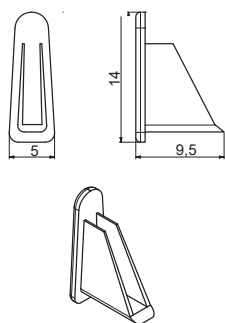
Z-50/1F/37



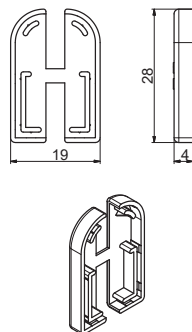
Z-50/3F/39



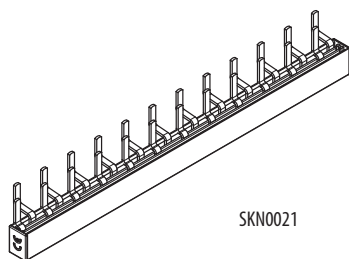
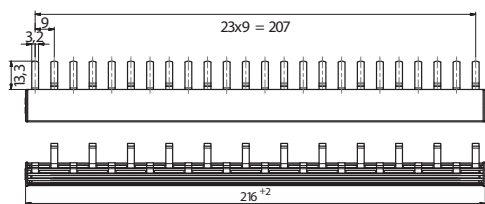
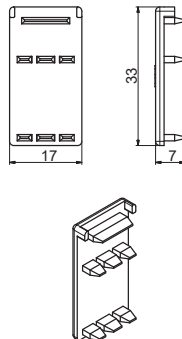
Z-16/1F/28



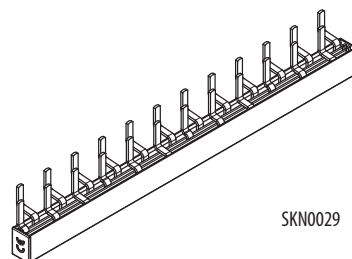
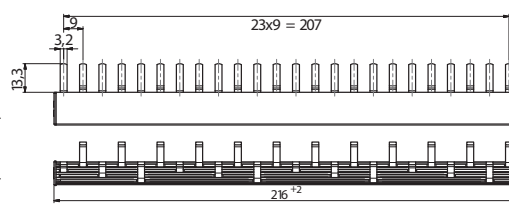
Z-50/1F/28



Z-50/3F/30

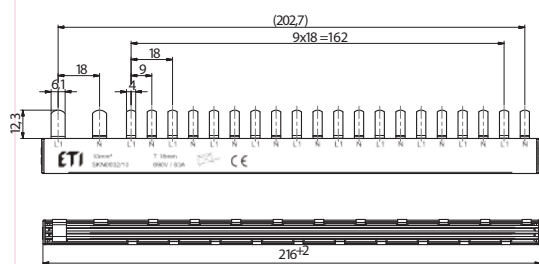


SKN0021

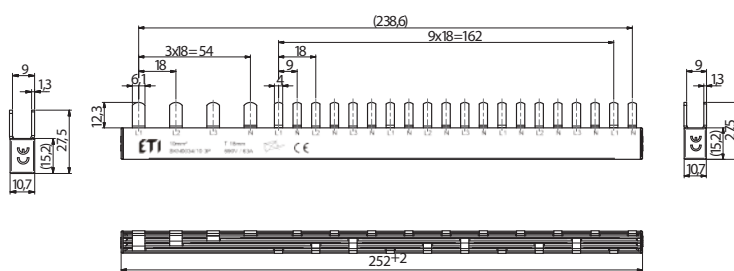


SKN0029

Tehnični podatki



SKN0032

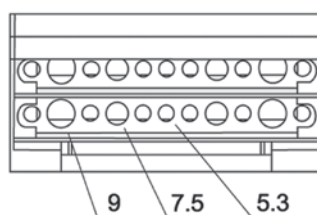
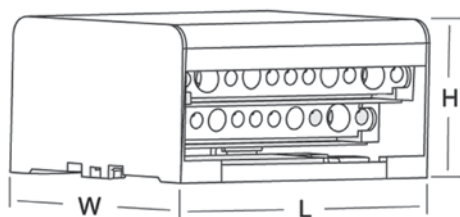


SKN0034 3P

Razdelilni bloki za DIN letev EDB

Tehnični podatki

Stopnja zaščite	IP20 (zaprt pokrov)
Kratkostična zmogljivost I_c	20kA
Nazivni tok	125A
Standard	EN 60947-1, EN 60947-7-1



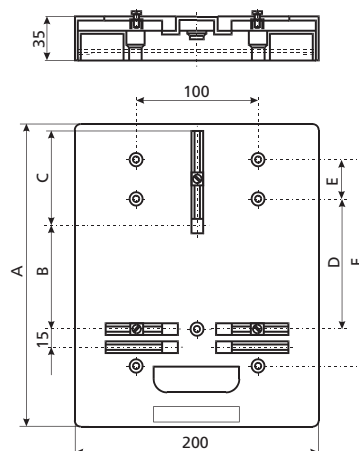
Presek žice glede na velikost sponke

Žica z votlico	Žica brez votlice	Velikost priključka [mm]
		
1,5 - 6 mm ²	2,5 - 6 mm ²	Ø 5,3
6 - 16 mm ²	10 - 25 mm ²	Ø 7,5
10 - 16 mm ²	10 - 35 mm ²	Ø 9

Števčna plošča

Števčna plošča

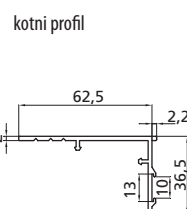
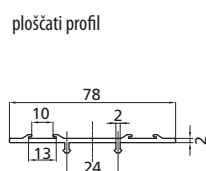
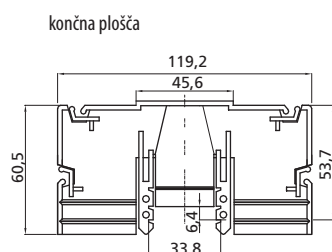
tip	dimenzije					
	A	B	C	D	E	F
MPO	250	80	85	47	63	170
VPO	370	75	170	136	50	241
MP	250	80	85	47	63	270
VP	370	75	170	136	50	241



Univerzalno omarično prekritje UPO

Tehnični podatki:

Standardna dolžina profila	1 m
Število končnih plošč na 1 m profila	4 kos
Razmak med nosilnimi letvami	125 mm
Širina odprtine za vgradne elemente	46 + 0,5 mm



Inštalacijski kanal

