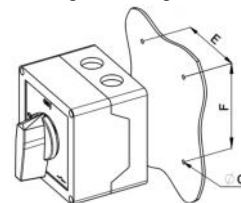
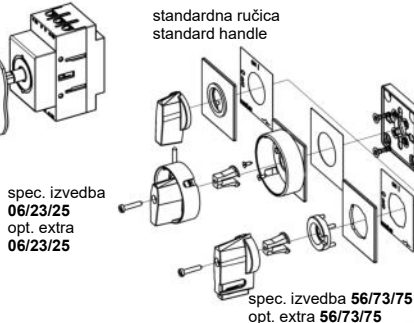
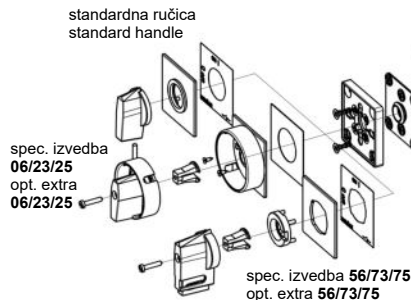


- Ugradna sklopka "U"
- Front mounting

- Odvojena ogradnja "O"
- Rear mounting

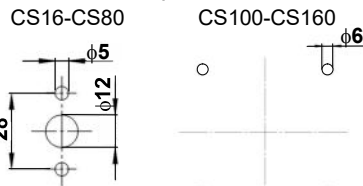
- Ugradnja u kućište "P"
- Casing mounting



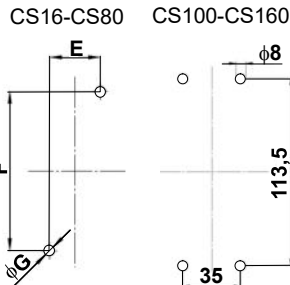
Tip/Type	Tip kućišta Housing size	E	F	φG	Zaštita Protection
CS16 CS25 CS32 CS40R	110x110	83	98,4	4,5	IP65
CS40 CS63 CS80	125x175	112	146	5,5	IP65
CS100 CS125 CS160 CS200	215x295	160	240	5,5	IP65

Plan bušenja rupa
Drilling plan for panel

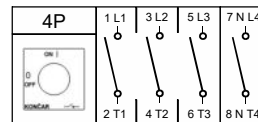
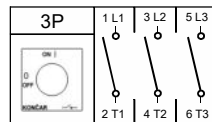
Prednji lim
Front plane



Straznji lim (samo za izvedbu "O")
Rear plane (only for option "O")



Standardne sheme sklapanja
Standard switching diagram

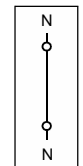


Vrste prigradnji
Types of accessories

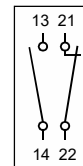
4. pol
4. pole



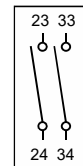
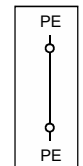
Stezaljke
Terminals



Pomoćni kontakti
Auxiliary contacts



1n/o+1n/c



2n/o

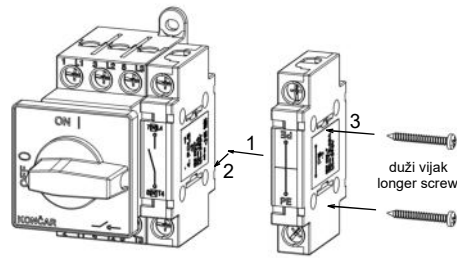
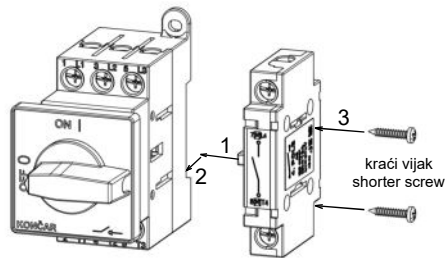
Tip / Type	E	F	φG
CS16 CS25 CS32 CS40R	25	78	4,5
CS40 CS63 CS80	40	88	5,5

Suitable for use on a circuit capable of
delivering not more than 5000 RMS
symmetrical amperes 600V ac.
SUITABLE AS MOTOR DISCONNECTOR



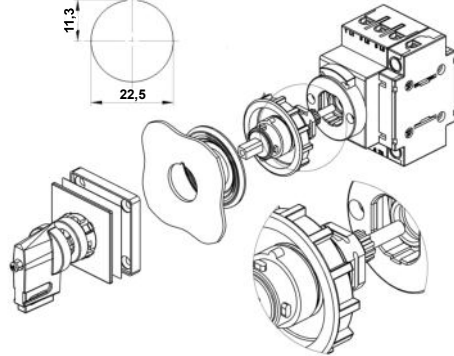
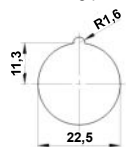
CS16.....	20A RK5
CS25/CS32/CS40R.....	35A RK5
CS40/CS63.....	70A RK5
CS80.....	80A RK5

Ugradnja prigradnji Accessories installation



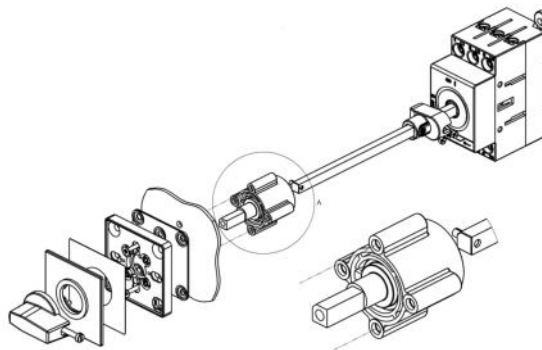
Prilikom montaže prigradnji sklopka mora biti u položaju - "0" OFF. Prigradnje je moguće ugraditi sa obje strane sklopke.
During the accessories installation the switch must be in - "0" OFF position. It is possible to install the accessories on the both sides of the switch.

Plan bušenja
Drilling plan

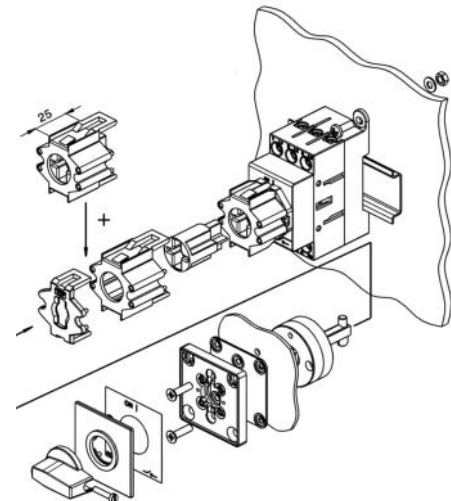


specijalna izvedba 41D
optional extra 41D

Specijalne izvedbe
Optional extras



specijalna izvedba 102
optional extra 102



specijalna izvedba 108D
optional extra 108D