



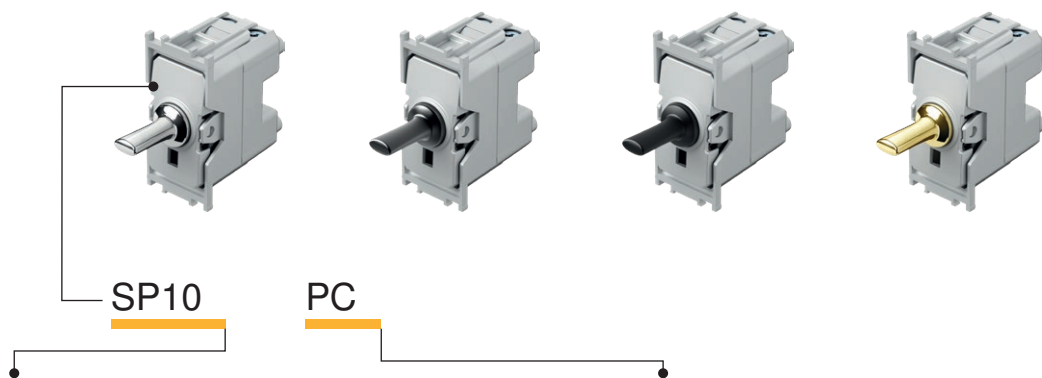
EDGE

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TEM



ÎNTRERUPĂTOARE SP



Tip type	descriere description	date tehnice technical data	mărime size	culoare pin colour
SP10	ÎNTRERUPĂTOR MONOPOLAR SWITCH 1WAY	16AX 250V~	1M	■ PC crom chrome
SP11	BUTON MONOPOLAR PUSH BUTTON 1WAY	16A 250V~	1M	■ PA antracit anthracite
SP12	ÎNTRERUPĂTOR MONOPOLAR SWITCH 1WAY	20A 250V~	1M	■ PB negru black
·	·	·	·	■ PG auriu gold
·	·	·	·	

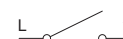
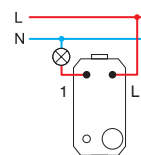
ÎNTRERUPĂTOR MONOPOLAR 16AX 250V~ 1M



- SP10PC
- SP10PA
- SP10PB
- SP10PG

- întrerupător
- 16AX 250V~, tip SP10
- în conformitate cu EN 60669-1
- borne cu șurub 1,5-2,5 mm²

SWITCH 1WAY 16AX 250V~ 1M
- switch
- 16AX 250V~, type SP10
- in accordance with EN 60669-1
- screw contacts 1.5-2.5mm²



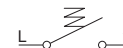
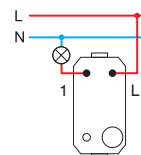
BUTON MONOPOLAR 16A 250V~ 1M



- SP11PC
- SP11PA
- SP11PB
- SP11PG

- buton
- 16A 250V~, tip SP11
- în conformitate cu EN 60669-1
- borne cu șurub 1,5-2,5 mm²

PUSH BUTTON 1WAY 16A 250V~ 1M
- push button
- 16A 250V~, type SP11
- in accordance with EN 60669-1
- screw contacts 1.5-2.5mm²



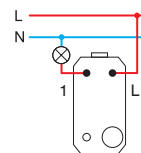
ÎNTRERUPĂTOR MONOPOLAR 20A 250V~ 1M



- SP12PC
- SP12PA
- SP12PB
- SP12PG

- întrerupător
- 20A 250V~, tip SP12
- în conformitate cu EN 60669-1
- borne cu șurub 1,5-2,5 mm²

SWITCH 1WAY 20A 250V~ 1M
- switch
- 20A 250V~, type SP12
- in accordance with EN 60669-1
- screw contacts 1.5-2.5mm²



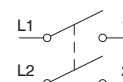
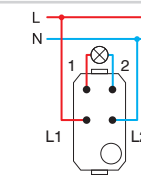
ÎNTRERUPĂTOR BIPOLAR 16AX 250V~ 1M



- SP20PC
- SP20PA
- SP20PB
- SP20PG

- întrerupător
- 16AX 250V~, tip SP20
- în conformitate cu EN 60669-1
- borne cu șurub 1,5-2,5 mm²
- doar în combinație cu clapetă TM15

SWITCH 2POLE 16AX 250V~ 1M
- switch
- 16AX 250V~, type SP20
- in accordance with EN 60669-1
- screw contacts 1.5-2.5mm²
- only in combination with button TM15



ÎNTRERUPĂTOR STOR RULANT 1-0-2 16AX 250V~ 1M

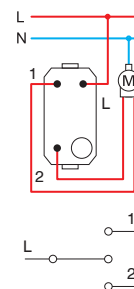


- SP40PC
- SP40PA
- SP40PB
- SP40PG

- întrerupător
- 16AX 250V~, tip SP40
- în conformitate cu EN 60669-1
- borne cu șurub 1,5-2,5 mm²

SWITCH SHUTTERS 1-0-2 16AX 250V~ 1M

- switch
- 16AX 250V~, type SP40
- in accordance with EN 60669-1
- screw contacts 1.5-2.5mm²



BUTON STOR RULANT 1-0-2 16A 250V~ 1M

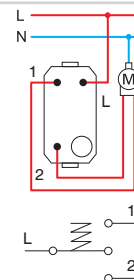


- SP41PC
- SP41PA
- SP41PB
- SP41PG

- buton
- 16A 250V~, tip SP41
- în conformitate cu EN 60669-1
- borne cu șurub 1,5-2,5 mm²

PUSH BUTTON SHUTTERS 1-0-2 16A 250V~ 1M

- push button
- 16A 250V~, type SP41
- in accordance with EN 60669-1
- screw contacts 1.5-2.5mm²



ÎNTRERUPĂTOR CAP SCARĂ 16AX 250V~ 1M

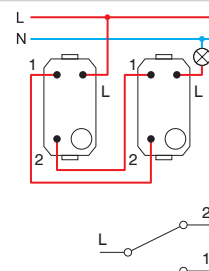


- SP60PC
- SP60PA
- SP60PB
- SP60PG

- întrerupător
- 16AX 250V~, tip SP60
- în conformitate cu EN 60669-1
- borne cu șurub 1,5-2,5 mm²

SWITCH 2WAY 16AX 250V~ 1M

- switch
- 16AX 250V~, type SP60
- in accordance with EN 60669-1
- screw contacts 1.5-2.5mm²



BUTON CAP SCARĂ 16A 250V~ 1M

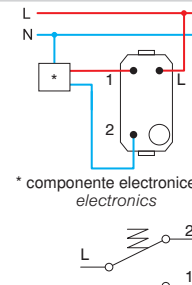


- SP61PC
- SP61PA
- SP61PB
- SP61PG

- buton
- 16A 250V~, tip SP61
- în conformitate cu EN 60669-1
- borne cu șurub 1,5-2,5 mm²

PUSH BUTTON 2WAY 16A 250V~ 1M

- push button
- 16A 250V~, type SP61
- in accordance with EN 60669-1
- screw contacts 1.5-2.5mm²



ÎNTRERUPĂTOR CRUCE 16AX 250V~ 1M

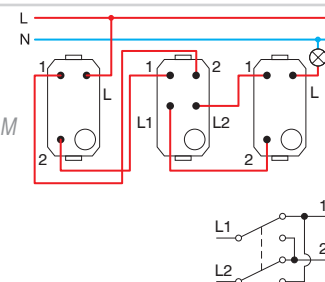


- SP70PC
- SP70PA
- SP70PB
- SP70PG

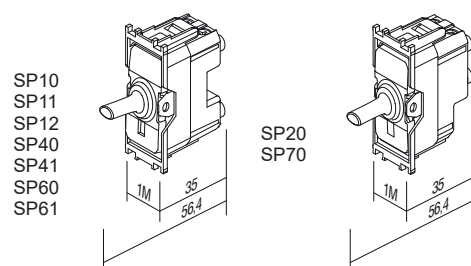
- întrerupător
- 16AX 250V~, tip SP70
- în conformitate cu EN 60669-1
- borne cu șurub 1,5-2,5 mm²

SWITCH INTERMEDIATE 16AX 250V~ 1M

- switch
- 16AX 250V~, type SP70
- in accordance with EN 60669-1
- screw contacts 1.5-2.5mm²

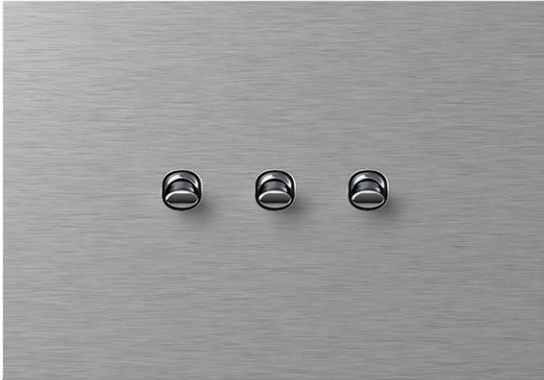


1M= 22,5 x 45

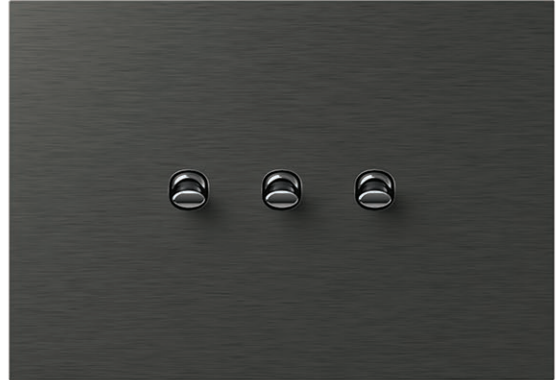


metal
metal

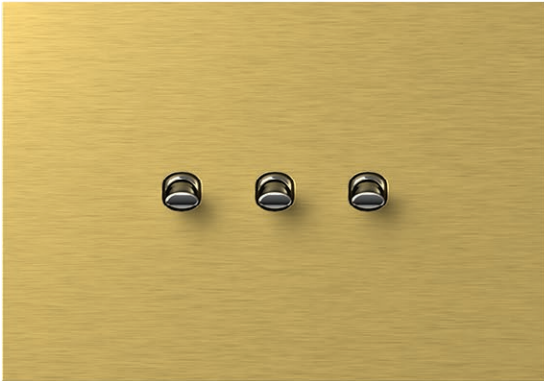
MA argintiu
silver



MT antracit
anthracite



MZ auriu
gold

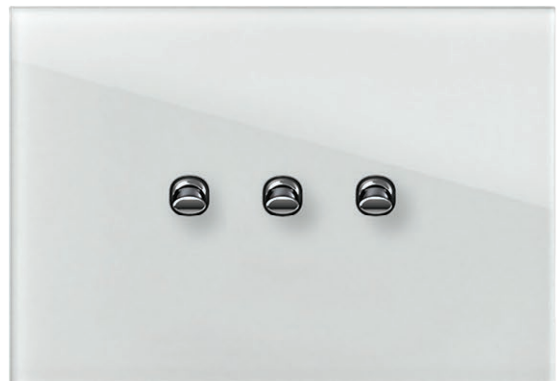


sticlă
glass

GD negru
glass dark



GL alb
glass light

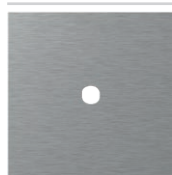


COVER PLATES EDGE O G

Tip type	descriere description	mărime size	culoare colour
OG10	RAMĂ EDGE COVER PLATE EDGE	1/2M	MA argintiu silver
OG13	RAMĂ EDGE COVER PLATE EDGE	1/3M	MT antracit anthracite
OG20	RAMĂ EDGE COVER PLATE EDGE	2M	MZ auriu gold
...

culoare colour	descriere description
GD negru glass dark	
GL alb glass light	

Tip	descriere
P	○ ○ ○
M	□



OG10MAP
OG10MTP
OG10MZP

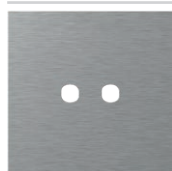
OG10GDP
OG10GLP

RAMĂ EDGE 1/2M

- ramă decorativă EDGE 1/2M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 1/2M

- decorative cover plate EDGE 1/2M
- in accordance with EN 60669-1



OG20MAP
OG20MTP
OG20MZP

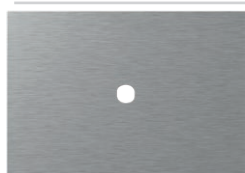
OG20GDP
OG20GLP

RAMĂ EDGE 2M

- ramă decorativă EDGE 2M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 2M

- decorative cover plate EDGE 2M
- in accordance with EN 60669-1



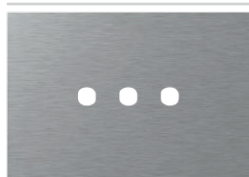
 OG13MAP	 OG13GDP
 OG13MTP	 OG13GLP
 OG13MZP	

RAMĂ EDGE 1/3M

- ramă decorativă EDGE 1/3M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 1/3M

- decorative cover plate EDGE 1/3M
- in accordance with EN 60669-1



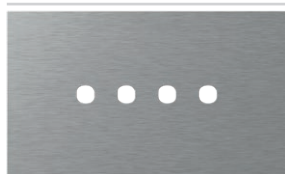
 OG30MAP	 OG30GDP
 OG30MTP	 OG30GLP
 OG30MZP	

RAMĂ EDGE 3M

- ramă decorativă EDGE 3M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 3M

- decorative cover plate EDGE 3M
- in accordance with EN 60669-1



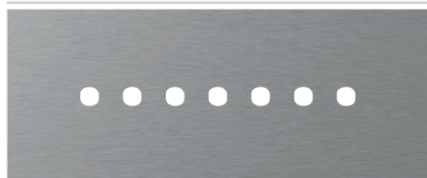
 OG40MAP	 OG40GDP
 OG40MTP	 OG40GLP
 OG40MZP	

RAMĂ EDGE 4M

- ramă decorativă EDGE 4M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 4M

- decorative cover plate EDGE 4M
- in accordance with EN 60669-1



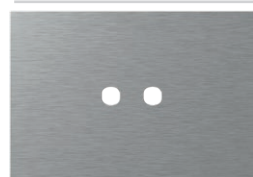
 OG70MAP	 OG70GDP
 OG70MTP	 OG70GLP
 OG70MZP	

RAMĂ EDGE 7M

- ramă decorativă EDGE 7M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 7M

- decorative cover plate EDGE 7M
- in accordance with EN 60669-1



 OG23MAP	 OG23GDP
 OG23MTP	 OG23GLP
 OG23MZP	

RAMĂ EDGE 2/3M

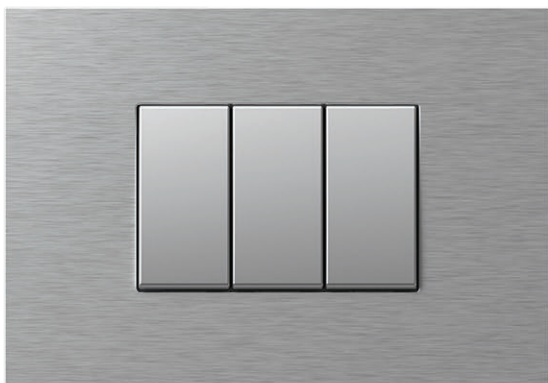
- ramă decorativă EDGE 2/3M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 2/3M

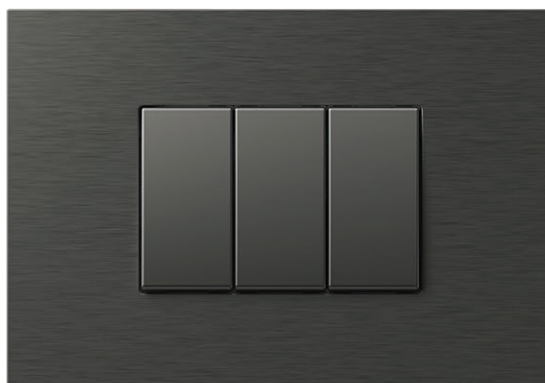
- decorative cover plate EDGE 2/3M
- in accordance with EN 60669-1

metal
metal

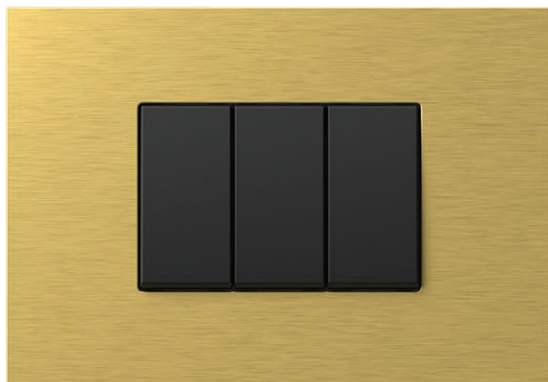
MA argintiu
silver



MT antracit
anthracite

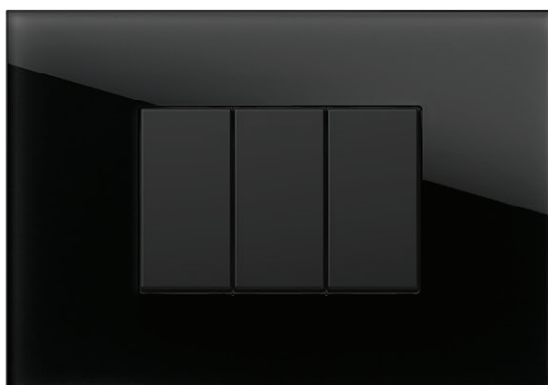


MZ auriu
gold

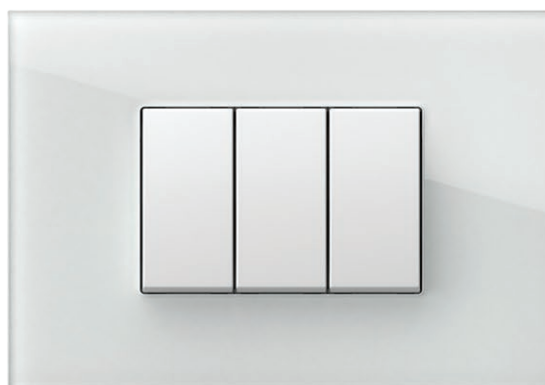


sticlă
glass

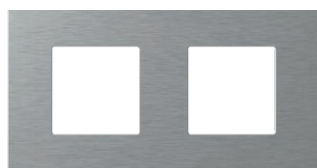
GD negru
glass dark



GL alb
glas light



COVER PLATES EDGE OG



OG30

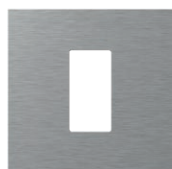
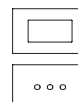
MA

M

Tip type	descriere description	mărime size	culoare colour
OG10	RAMĂ EDGE COVER PLATE EDGE	1/2M	MA argintiu silver GD negru glass dark
OG13	RAMĂ EDGE COVER PLATE EDGE	1/3M	MT antracit anthracite GL alb glass light
OG20	RAMĂ EDGE COVER PLATE EDGE	2M	MZ auriu gold
...

M

P


 OG10MAM
 OG10MTM
 OG10MZM

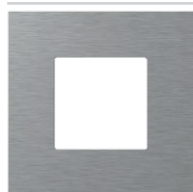
 OG10GDM
 OG10GLM

RAMĂ EDGE 1/2M

- ramă decorativă EDGE 1/2M
 - în conformitate cu EN 60669-1

COVER PLATE EDGE 1/2M

- decorative cover plate EDGE 1/2M
 - in accordance with EN 60669-1


 OG20MAM
 OG20MTM
 OG20MZM

 OG20GDM
 OG20GLM

RAMĂ EDGE 2M

- ramă decorativă EDGE 2M
 - în conformitate cu EN 60669-1

COVER PLATE EDGE 2M

- decorative cover plate EDGE 2M
 - in accordance with EN 60669-1


 OG24MAM
 OG24MTM
 OG24MZM

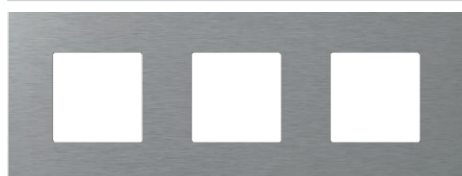
 OG24GDM
 OG24GLM

RAMĂ EDGE 2x2M

- ramă decorativă EDGE 2x2M
 - montare pe orizontală sau pe verticală
 - în conformitate cu EN 60669-1

COVER PLATE EDGE 2x2M

- decorative cover plate EDGE 2x2M
 - horizontal or vertical mounting
 - in accordance with EN 60669-1


 OG26MAM
 OG26MTM
 OG26MZM

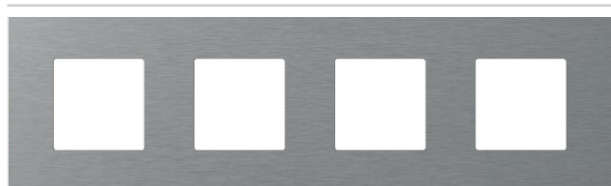
 OG26GDM
 OG26GLM

RAMĂ EDGE 3x2M

- ramă decorativă EDGE 3x2M
 - montare pe orizontală sau pe verticală
 - în conformitate cu EN 60669-1

COVER PLATE EDGE 3x2M

- decorative cover plate EDGE 3x2M
 - horizontal or vertical mounting
 - in accordance with EN 60669-1


 OG28MAM
 OG28MTM
 OG28MZM

 OG28GDM
 OG28GLM

RAMĂ EDGE 4x2M

- ramă decorativă EDGE 4x2M
 - montare pe orizontală sau pe verticală
 - în conformitate cu EN 60669-1

COVER PLATE EDGE 4x2M

- decorative cover plate EDGE 4x2M
 - horizontal or vertical mounting
 - in accordance with EN 60669-1

MODUL

EDGE



OG13MAM
OG13MTM
OG13MZM

OG13GDM
OG13GLM

RAMĂ EDGE 1/3M

- ramă decorativă EDGE 1/3M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 1/3M

- decorative cover plate EDGE 1/3M
- in accordance with EN 60669-1



OG30MAM
OG30MTM
OG30MZM

OG30GDM
OG30GLM

RAMĂ EDGE 3M

- ramă decorativă EDGE 3M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 3M

- decorative cover plate EDGE 3M
- in accordance with EN 60669-1



OG40MAM
OG40MTM
OG40MZM

OG40GDM
OG40GLM

RAMĂ EDGE 4M

- ramă decorativă EDGE 4M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 4M

- decorative cover plate EDGE 4M
- in accordance with EN 60669-1



OG70MAM
OG70MTM
OG70MZM

OG70GDM
OG70GLM

RAMĂ EDGE 7M

- ramă decorativă LINE 7M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 7M

- decorative cover plate EDGE 7M
- in accordance with EN 60669-1



OG23MAM
OG23MTM
OG23MZM

OG23GDM
OG23GLM

RAMĂ EDGE 2/3M

- ramă decorativă EDGE 2/3M
- în conformitate cu EN 60669-1

COVER PLATE EDGE 2/3M

- decorative cover plate EDGE 2/3M
- in accordance with EN 60669-1

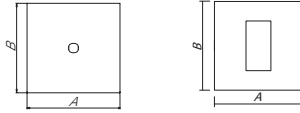
C O V E R P L A T E S E D G E O G



MODUL



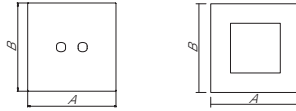
1/2M



EDGE
A x B

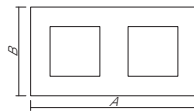
92 x 92
mm

2M



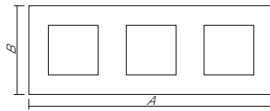
92 x 92
mm

2x2M



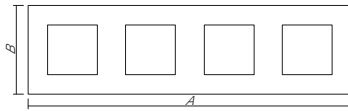
163 x 92
mm

3x2M



234 x 92
mm

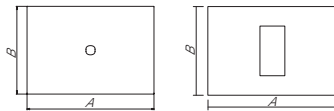
4x2M



305 x 92
mm

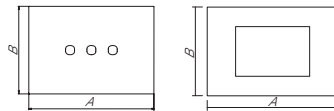


1/3M



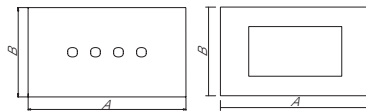
132 x 92
mm

3M



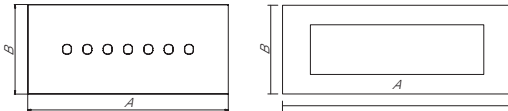
132 x 92
mm

4M



154 x 92
mm

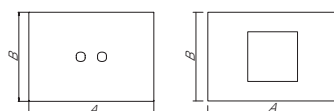
7M



222 x 92
mm



2/3M



132 x 92
mm

TECHNICAL CATALOGUE
MODUL EDGE

2023

R0

