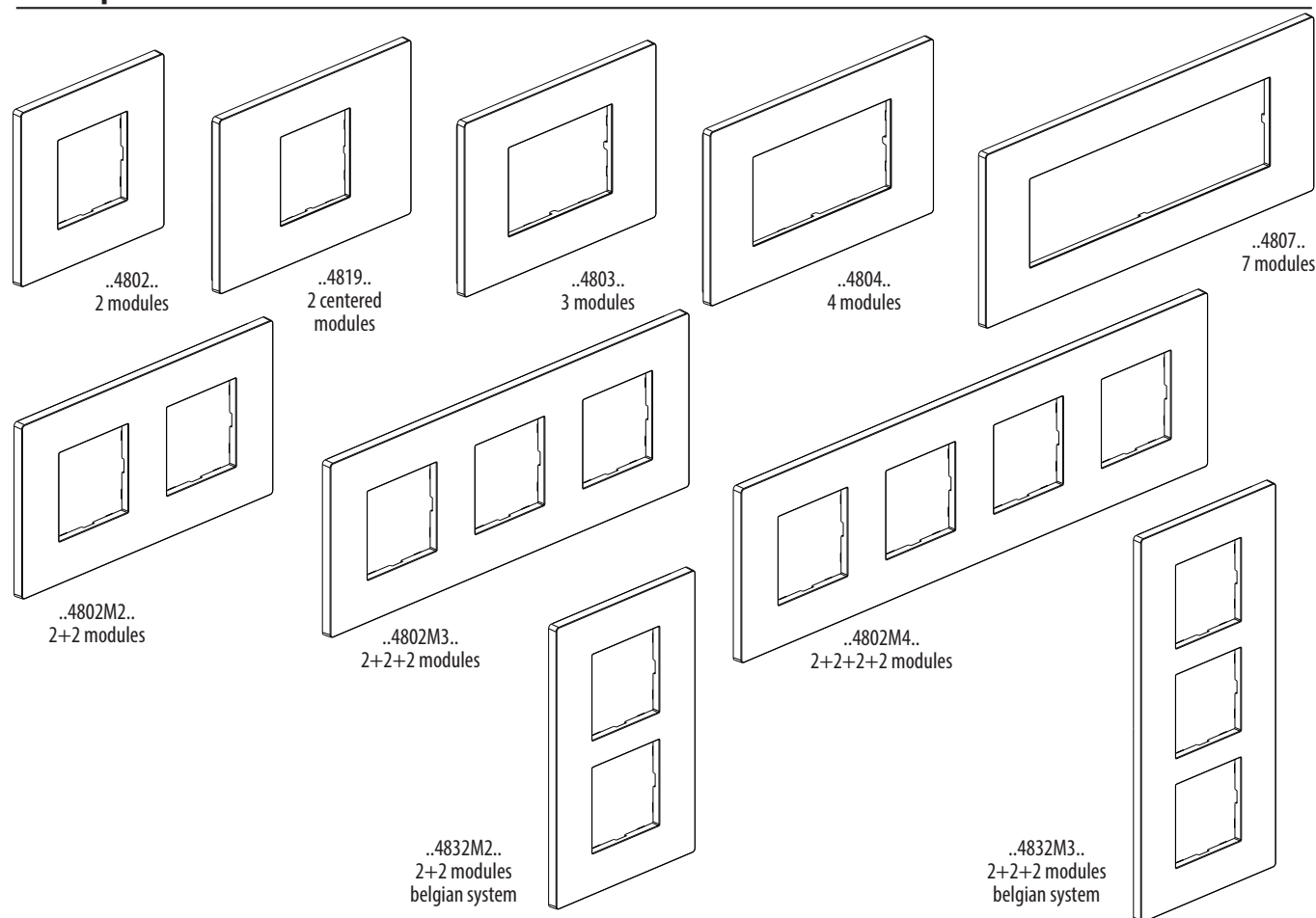


Cover plates



Use

Rectangular cover plates for dressing mechanisms from 2 to 7 modules.

Range

3 MODULES AREA INSTALLATION STANDARD

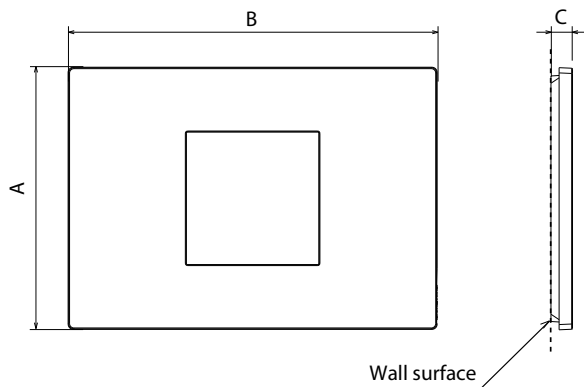
Finish		2 modules	2 centered modules	3 modules	4 modules	7 modules
CIRCULAR						
	WHITE	YA4802WW	YA4819WW	YA4803WW	YA4804WW	YA4807WW
	WHITE FIBER	YA4802WV	YA4819WV	YA4803WV	YA4804WV	YA4807WV
	WHITE MICA	YA4802WM	YA4819WM	YA4803WM	YA4804WM	YA4807WM
STONE						
	STONE	YA4802GG	YA4819GG	YA4803GG	YA4804GG	YA4807GG
	SAND STONE	YA4802GS	YA4819GS	YA4803GS	YA4804GS	YA4807GS
	MOKA STONE	YA4802GM	YA4819GM	YA4803GM	YA4804GM	YA4807GM
PATINA						
	DARK	YA4802DD	YA4819DD	YA4803DD	YA4804DD	YA4807DD
	DARK GREY	YA4802DS	YA4819DS	YA4803DS	YA4804DS	YA4807DS
	DARK GREEN	YA4802DG	YA4819DG	YA4803DG	YA4804DG	YA4807DG

Cover plates

2 MODULES AREA INSTALLATION STANDARD

Finish		2 modules	2+2 modules 71 mm	2+2+2 modules 71 mm	2+2+2+2 modules 71 mm	2+2 modules belgian system	2+2+2 modules belgian system
CIRCULAR							
	WHITE	YA4802WW	YA4802M2WW	YA4802M3WW	YA4802M4WW	YA4832M2WW	YA4832M3WW
	WHITE FIBER	YA4802WV	YA4802M2WV	YA4802M3WV	YA4802M4WV	YA4832M2WV	YA4832M3WV
	WHITE MICA	YA4802WM	YA4802M2WM	YA4802M3WM	YA4802M4WM	YA4832M2WM	YA4832M3WM
STONE							
	STONE	YA4802GG	YA4802M2GG	YA4802M3GG	YA4802M4GG	YA4832M2GG	YA4832M3GG
	SAND STONE	YA4802GS	YA4802M2GS	YA4802M3GS	YA4802M4GS	YA4832M2GS	YA4832M3GS
	MOKA STONE	YA4802GM	YA4802M2GM	YA4802M3GM	YA4802M4GM	YA4832M2GM	YA4832M3GM
PATINA							
	DARK	YA4802DD	YA4802M2DD	YA4802M3DD	YA4802M4DD	YA4832M2DD	YA4832M3DD
	DARK GREY	YA4802DS	YA4802M2DS	YA4802M3DS	YA4802M4DS	YA4832M2DS	YA4832M3DS
	DARK GREEN	YA4802DG	YA4802M2DG	YA4802M3DG	YA4802M4DG	YA4832M2DG	YA4832M3DG

Overall dimensions (mm)



	A	B	C
..4802..	90	94.8	8.4
..4819..	90	126.7	7.4
..4803..	90	126.7	7.4
..4804..	90	147.5	7.4
..4807..	90	216.7	7.4
..4802M2..	90	165.8	8.4
..4802M3..	90	236.8	8.4
..4802M4..	90	307.8	8.4
..4832M2..	150	94.8	8.4
..4832M3..	210	94.8	8.4

Assembly

The cover plates are fixed to relative supporting frame by clips

Technical characteristics

- **Meccanical test:**
 - Impact test: IK04
- **Material characteristics:**
 - ABS - PHB
 - Halogen Free
 - UV Resistant
 - Self-extinguishing : 650°C -30 sec

650°C-30sec for other insulating part.

- **Climatic characteristic :**
 - Storage temperature : -10° C to +70° C
 - Use temperature : -5° C to +35° C

Cleaning

Clean the surface with a cloth.

Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Caution: Always test before using special cleaning products.

Standards and approvals

Compliance with standards IEC/EN 60669-1
Refer to e.catalogue.