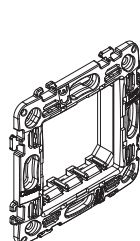
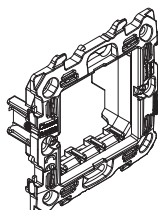


## Classia Supporting frames

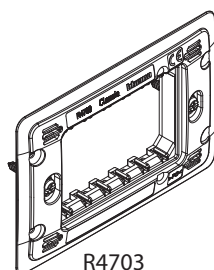
R4702 - R4702P - R4702G  
R4703 - R4703P  
R4704 - R4704P  
R4707



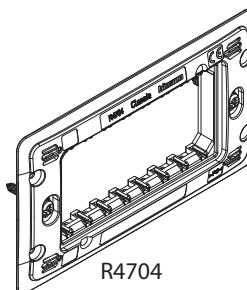
R4702  
R4702P



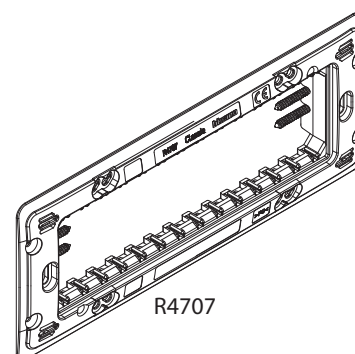
R4702G



R4703  
R4703P



R4704  
R4704P

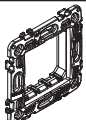
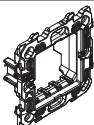
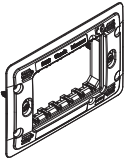
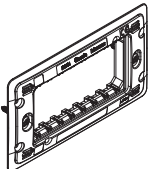
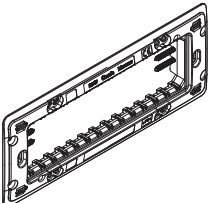


R4707

### Use

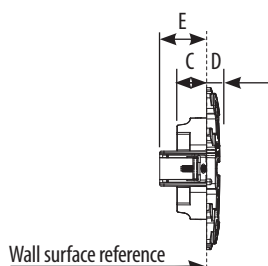
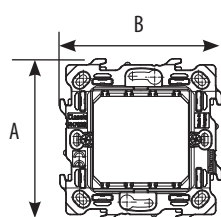
Supporting frames for mounting Classia mechanisms.

### Range

Supports for flush-mounting	Frame modules	Item
	2	R4702 R4702P
	2	R4702G
	3	R4703 R4703P
	4	R4704 R4704P
	7	R4707

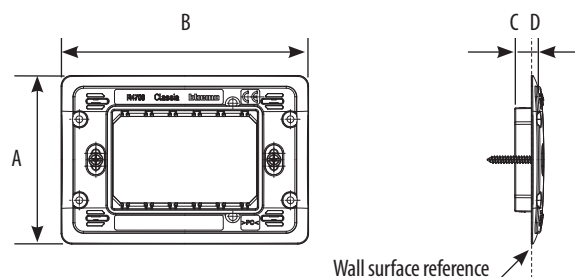
### Overall dimensions (mm)

Support frame 2 modules with CLIPS.



### Overall dimensions (mm) (continued)

Support frame 2/3/4/7 modules.



	A	B	C	D	E
<b>R4702.</b>	75	75	8.6	5.5	
<b>R4702G</b>	76	76	14	6.2	22
<b>R4703.</b>	79	116	8	6	
<b>R4704.</b>	79	138.4	8	6	
<b>R4707</b>	79	202	13.3	6	

### Mounting

The supporting frames are screwed to flush mounting boxes.

### Technical characteristics

#### - Mechanical characteristics

Impact test: IK 04

#### - Material characteristics

R4702.: stainless steel and polycarbonate glass fiber

filled All the other supports polycarbonate

Halogen free.

UV resistant.

Self-extinguishing: 650° C / 30 s

#### - Climatic characteristics

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.