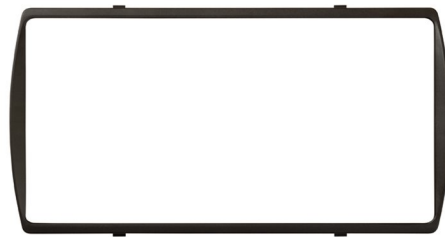


## Intermediate piece for 4 half elements (2 elements) brown Simon 27

REF. 27901-34



## BASIC INFORMATION

### DESCRIPTION

Intermediate piece for four half elements of the Simon 27 series is the piece separating each element for the low-order half, therefore, in total is optimal for two elements that would form four high-order. This piece includes four modules and is perfect to be recessed. As for the temperature range that support the Simon 27 series, varies between -25 to the + 50 degrees centigrade. This piece of separation between half elements, it has a stylish finish brown in colour and is made of isolated thermoplastically. So it guarantees maximum security during their use, avoiding the possible flame spread in case of fire. The intermediate piece for the frames that requires the installation of half elements can be installed it both vertically and horizontally, enhancing the versatility and the functionality of the product, maintenance is the same as that of any frame of the Simon 27 series, i.e. do you clean with abrasive cloths dampened with soap and water. The trim for these parts pieces are the frames of the same range and are available with capacities variables (for 2, 3 and 4 half elements).

### FINISH

Brown

### COMPATIBILITY

Simon 27 Play mechanisms

### ETIM CLASS

EC000193

### MATERIAL

Plastic

### PACKAGING CONTENTS

Intermediate part with 4 elements.

## TECHNICAL INFORMATION

### AVAILABLE MARKET

CE

### AVAILABLE IN

2, 3 and 4 half elements

### IP RATING

IP20

### MAINTENANCE

Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine.

### OPERATING TEMPERATURE RANGE (°C)

5 - 40 °C

### STORAGE TEMPERATURE RANGE (°C)

-25 - 50 °C

### VERSION

4 half elements (2 elements)

## INSTALLATION AND MAINTENANCE

### INSTALLABLE IN FLUSH MOUNT JUNCTION BOX

American

### INSTALLATION DIRECTION

Horizontal, Vertical

### INSTALLATION TYPE

Suitable for flush mounting.

## REGULATIONS

### REGULATIONS

EN 60669-1:1999+A1:2002+A2:2008 + IEC 60884-1 Ed 3.2 + UNE 20315-1-1:2009 + UNE 20315-1-2:2009 + EN 50581:2012

## LOGISTICS INFORMATION

### UNITARY PACKAGING HEIGHT

112

### UNITARY PACKAGING GROSS WEIGHT

0.004

### PACKAGING LENGTH

290

### UNITARY PACKAGING WIDTH

117

### PRODUCT NET WEIGHT

0.004

### PACKAGING MEASUREMENT UNIT

MMT

### UNITARY PACKAGING LENGTH

269

### UNITARY PACKAGING WEIGHT UNIT

KGM

### PACKAGING VOLUME

280.5

### UNITARY PACKAGING MEASUREMENT UNIT

MMT

### PACKAGING EAN

8421053069004

### PACKAGING VOLUME UNIT

MMQ

### UNITARY PACKAGING VOLUME

280500

### UNITS CONTAINED PACKAGING

10

### PACKAGING GROSS WEIGHT

0.04

### UNITARY PACKAGING VOLUME UNIT

MMQ

### PACKAGING HEIGHT

80

### PACKAGING NET WEIGHT

0.04

### PACKAGING WIDTH

224

### PACKAGING WEIGHT UNIT

KGM