

# Individual fastening bracket table top for Ofiblock Plus and Ofiblock Compact aluminium profiles Simon K45

REF. KSF3



## BASIC INFORMATION

### DESCRIPTION

With a quick installation by pressure, without the need to use additional tools for pierce furniture, the individual desk top fastening bracket for Ofiblock Plus aluminium profiles and Ofiblock Compact of the collection Simon K45, it is the perfect to combine functionality, workplace solutions and design in the work area. With a size of 133 x 100 x 40 mm, it is made of galvanised steel, which ensures a longer durability of the product to protect the surface-mounted metal on which acts. It has a temperature range of installation of between -5 and more than 60 °C. Functionality, design and innovation in the minimum space thanks to the Simon K45 individual fastening bracket.

### FINISH

Galvinised steel

### MATERIAL

Metal

### COMPATIBILITY

Simon K45 Ofiblock Plus and Ofiblock Compact aluminium profiles

### PACKAGING CONTENTS

Individual table top fastening bracket and installation manual.

### ETIM CLASS

EC002649

### REMARKS

Fastening by pressure. Boring the furniture is not required.

## TECHNICAL INFORMATION

### AVAILABLE MARKET

CE

### MAX TEMP DURING CONSTRUCTION WORK (°C)

+60° C

### HEAT RESISTANCE (°C)

+125°C (according to standard  
IEC 60670)

### INSULATION RESISTANCE (V-MΩ)

>5 MOhm at 500 V

### IP RATING

IP4X

### KIT AVAILABILITY

No

### LINKABLE

No

### MAINTENANCE

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

### TEMPERATURE RANGE DURING INSTALLATION (°C)

-5 to 60° C

## INSTALLATION AND MAINTENANCE

### EXTINGUISHING (°C)

+850 °C (according to standard  
IEC 60670)

### TYPE OF FASTENING

Through the fastening of the bracket using screws and subsequent linking through the rear DIN rail on the Ofiblock profile.

## REGULATIONS

### REGULATIONS

Directive 2014/35/UE LVD + EN 60670-1:2005

## LOGISTICS INFORMATION

### UNITARY EAN CODE

8426436038004

### PRODUCT NET WEIGHT

0.51

### PACKAGING MEASUREMENT UNIT

MMT

### UNITARY PACKAGING HEIGHT

0

### UNITARY PACKAGING WEIGHT UNIT

KGM

### PACKAGING VOLUME

1472064

### UNITARY PACKAGING WIDTH

0

### PACKAGING EAN

8426436038004

### PACKAGING VOLUME UNIT

MMQ

### UNITARY PACKAGING LENGTH

0

### UNITS CONTAINED PACKAGING

1

### PACKAGING GROSS WEIGHT

0.51

### UNITARY PACKAGING VOLUME

1472064

### PACKAGING HEIGHT

88

### PACKAGING NET WEIGHT

0.51

### UNITARY PACKAGING VOLUME UNIT

MMQ

### PACKAGING WIDTH

123

### PACKAGING WEIGHT UNIT

KGM

### UNITARY PACKAGING GROSS WEIGHT

0.51

### PACKAGING LENGTH

136