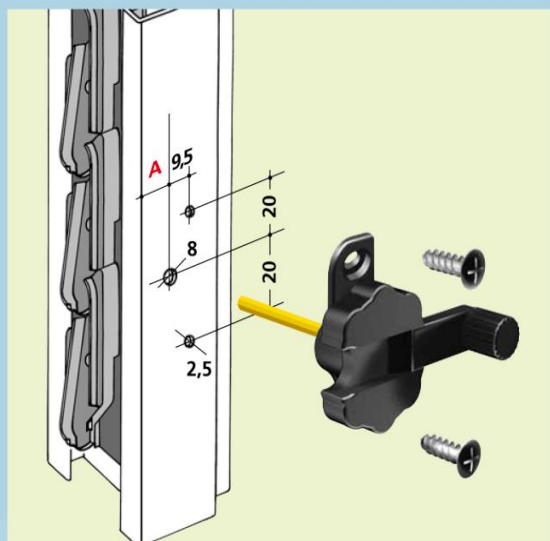
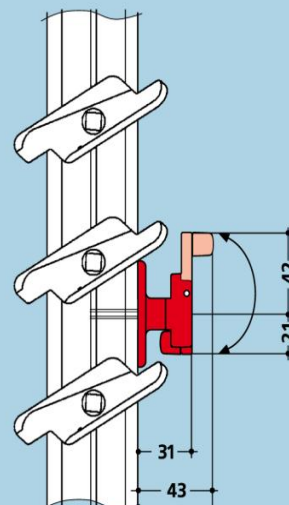




Margherita Handle

With the MARGHERITA handle there is the possibility to choose the opening of slats until 120°. It is important to take in consideration the depth of chamber that should have the height of 12 mm at least. The table shows the size A.



MARGHERITA AND ORCHIDEA HANDLES		Min. chamber depth	A
Chamber 24/25 mm	Mechanism made in zamak	16 mm	11 mm
	Mechanism made in stainless steel / brass	16 mm	12 mm

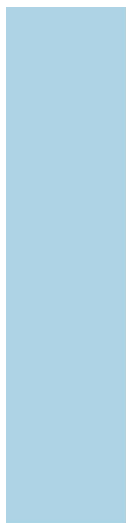


Description

**MARGHERITA HANDLE
MECHANISM MADE IN
ZAMAK
CHAMBER 24-25 mm**



**Pair of Right - Left
supports
with one slat.**



BAR CUT ACCORDING TO THE NEEDS

In order to have a bar quickly at disposal with a number of slats according to the needs, take a longer bar and eliminate the exceeding slats by following the order of the phases.



1. Cut the handling rails at about 1 cm from the clutch, with the support stakes in the point of the number of slats to eliminate.
Example: Bar with 15 slats, reduce it to 13 slats (eliminate 2 slat holders).



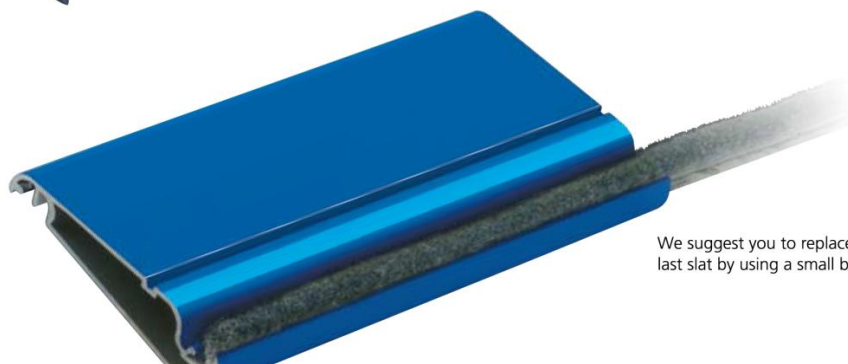
2. Detach the slat holders from the support and as a consequence unthread on the rear of the bar the cut supports and handling rails.



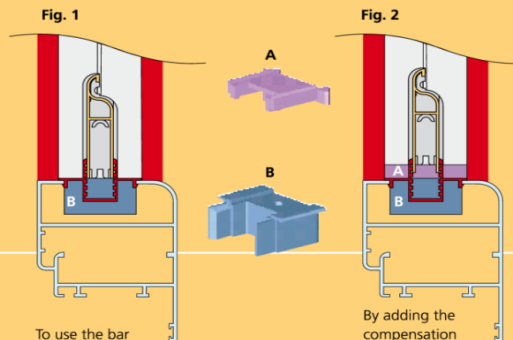
3. Unscrew the compensator from the initial position and screw it into the adjacent hole of the last slat holder. Cut the part from the bar which cannot be used any longer.



The **UN 55** slat and **PE 70** slat are lock-jointed from the outside to the inside, directly in the seat of the slat holder and anchored to the same ones through a small tooth which triggers in the special seat. On the other hand, the **SP 54** slats are inserted from the inside to the outside.

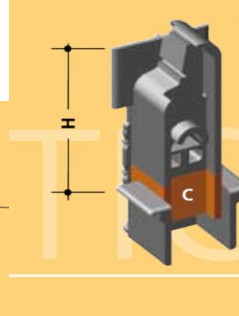


We suggest you to replace the gasket, in the first and in the last slat by using a small brush.

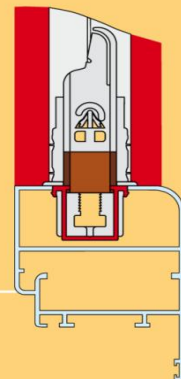


To use the bar without cutting it you should use a long adjuster by fitting the compensation plug **B**.

By adding the compensation plug **A** to the compensation plug **B** the bar extends by 9 mm.



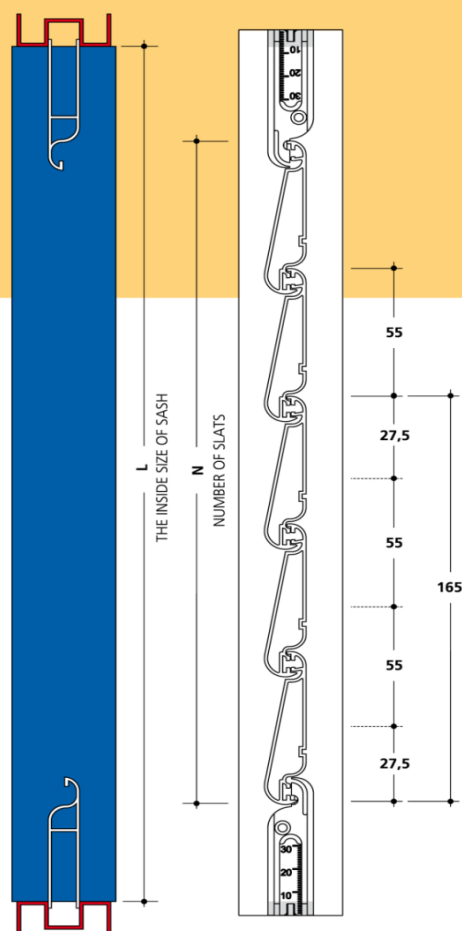
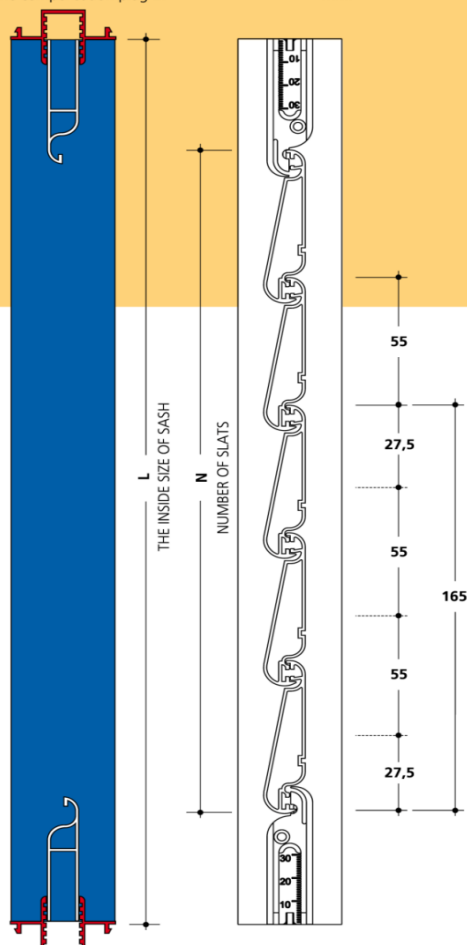
If the compensation is bigger than 38 mm you should use the plug **C** to eliminate the light that creates in the adjustable adjuster.



UN 55 SLAT WITH ADJUSTER TO CUT

TECHNICAL TABLE AT PAGE 64

By using the flat adjuster you have to cut the bar on the both side at least 6.5 mm





When there is a band between the adjustable system and the close fixed one, it is necessary to use the cutting adjusters relating to the dimensions of the 35 and 36 mm chambers.

Once **L = INTERNAL SIZE OF SASH** is established, the needed number of **N** slats is calculated for the shutter realization. The exact measurement for the initial and final compensation is given by the difference between **L1** among the aluminium adjusters mounted in the shutter frame and **N = NUMBER OF SLATS x 55 mm** (slat pitch) split into two:

$$\frac{L1 - (N \times 55)}{2}$$

MEASUREMENT
FOR THE INITIAL
AND FINAL
COMPENSATION

