

## **Accessories**

## Progressa Push Synchronizer bar

The synchronization system for **Progressa Push**, **Progressa+ Push** and **Progressa+ Shelf Push** runners has been developed to ensure that wider drawers can be opened with minimum effort, regardless of where pressure is applied. The system links the two runners, which then become a single element; applying pressure on any part of the drawer front (even at the extremities), is sufficient for the Push devices to release and consequently for the drawer to open.

The synchronization can be used with any drawer width; its functionality is at its best with drawers wider than 800 mm.

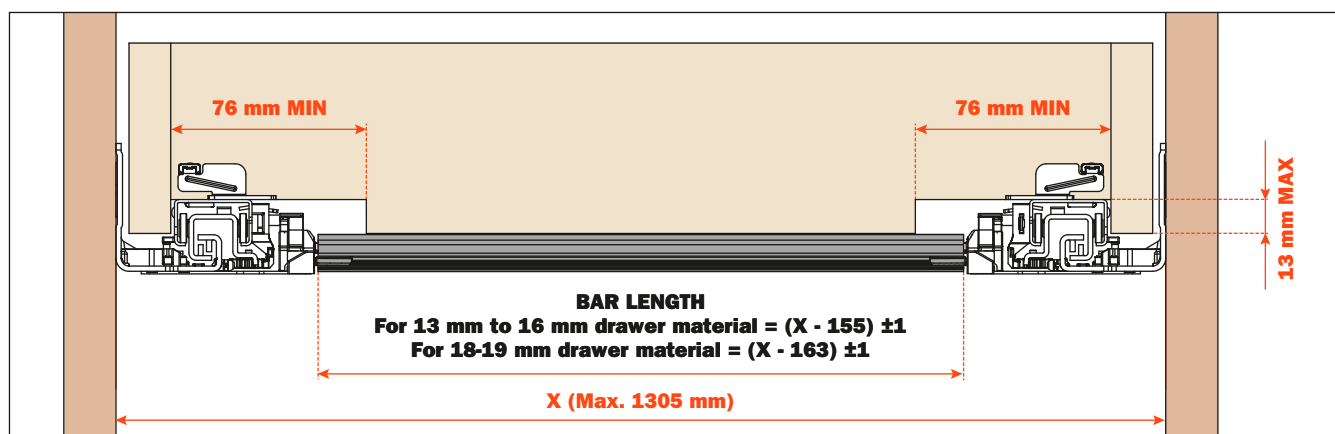
### PRODUCT FEATURES:

- smooth and progressive running action
- runner load capacity remains unchanged
- available on **Progressa Push** runners, except for lengths 250 and 300 mm, and on any **Progressa+ Push** and **Progressa+ Shelf Push** runners length
- minimum opening (X) = 280 mm
- maximum opening (X) = 1305 mm
- bar length = 1150 cut to size



## Technical information - Formula for cutting the bar to length

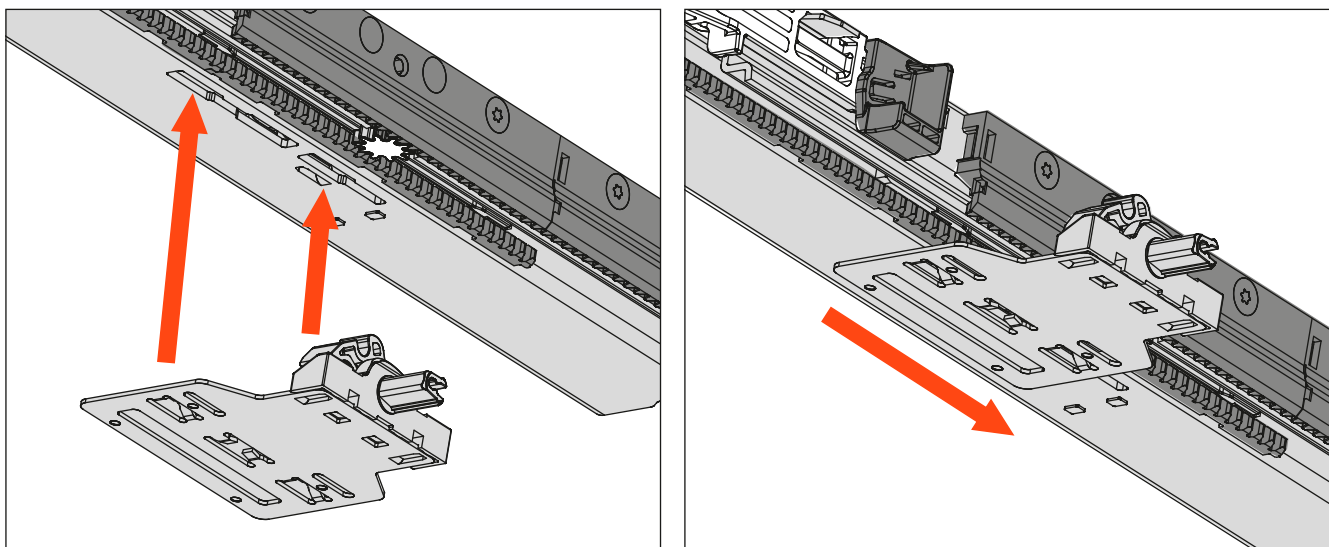
The assembly of the synchronizer requires a minimum 76 mm notch in the rear of the drawer



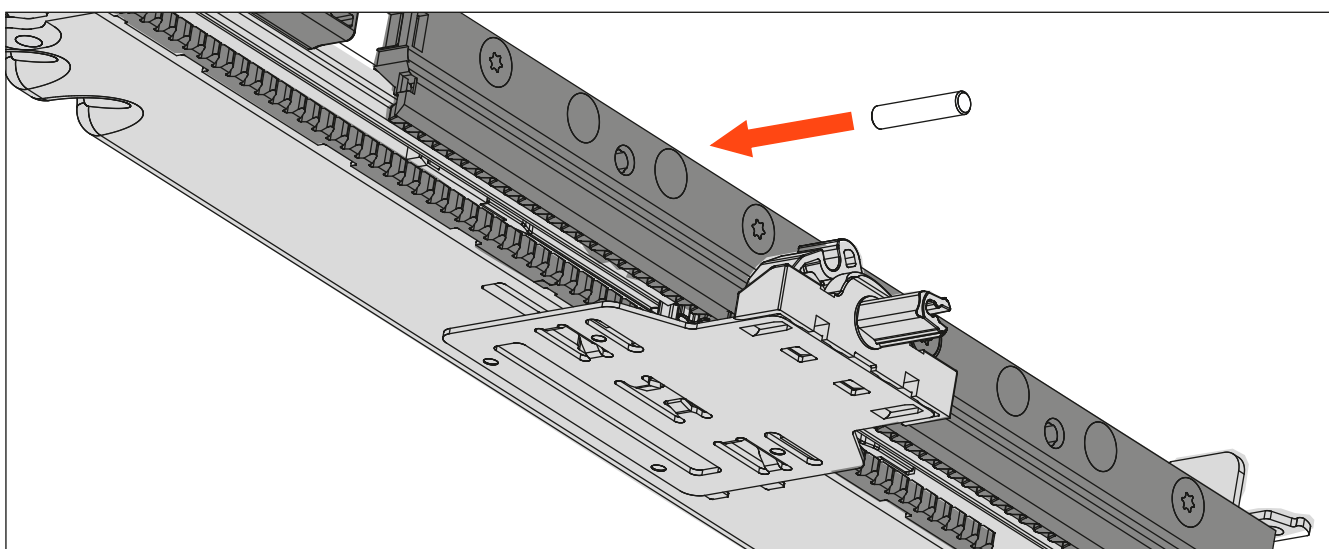
**X = Internal width of the cabinet**

## Assembly instructions

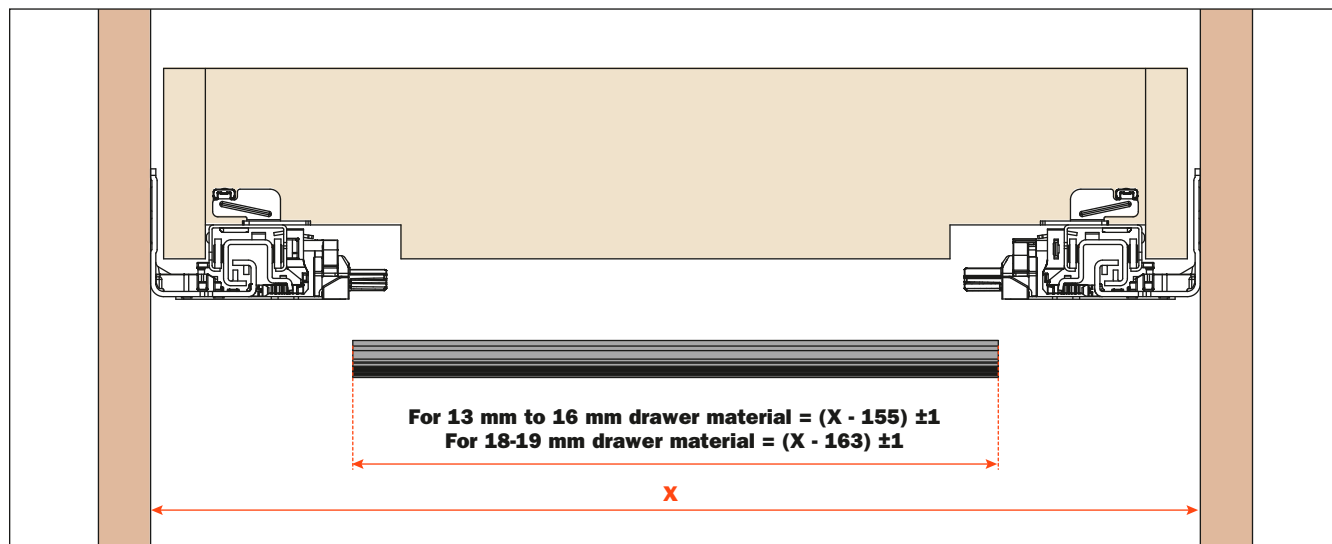
Insert and slide the carrier plates into position on the runners in the direction indicated by the arrows



Fitting the driver pins to the runners

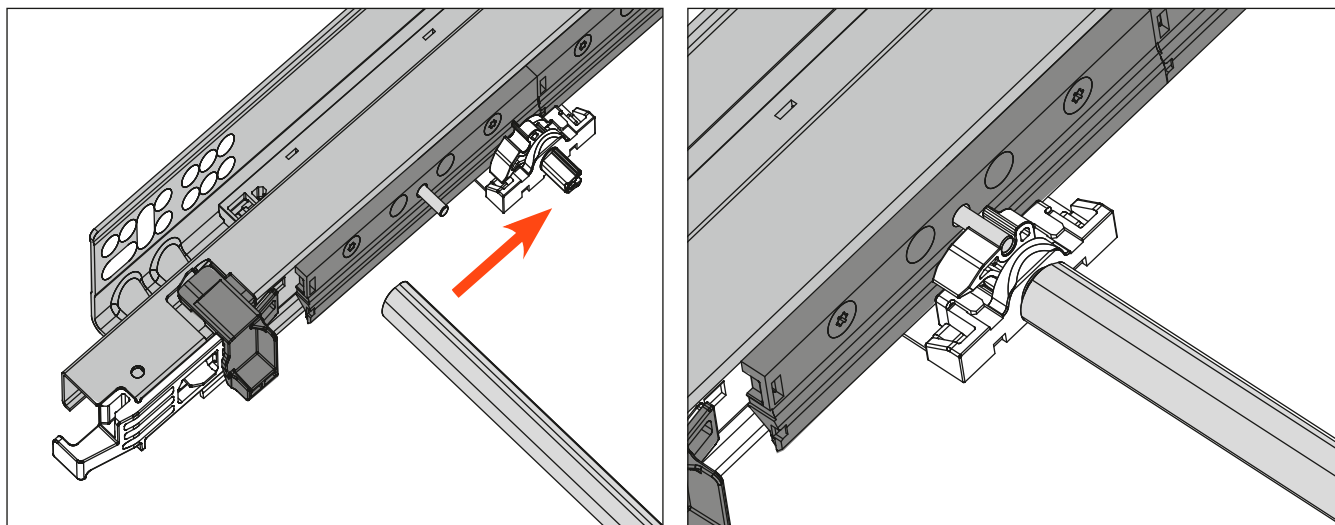


Cut the synchronizer bar to length

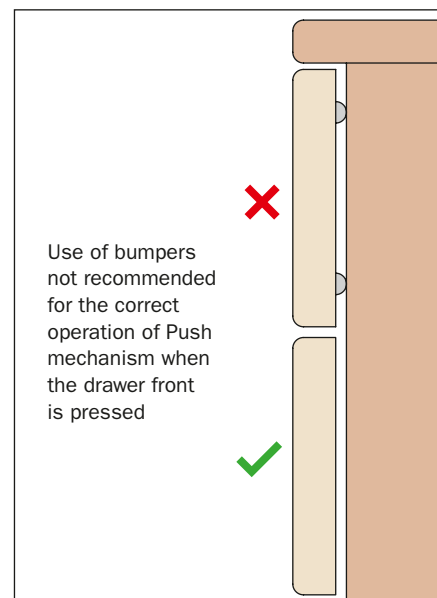


## Progressa Push synchronizer bar - Assembly instructions

Fix the bar to the plates and insert the drawer



Applying pressure on any part of the drawer front is sufficient for the drawer to open



## Packing

### SINGLE KIT PACKING

#### APKF7X51150

##### PACKING

1 box = 20 single kits

##### 1 KIT CONTAINS:

- 1 stabilizer bar
- 2 driver pins
- 1 right carrier plate and 1 left carrier plate

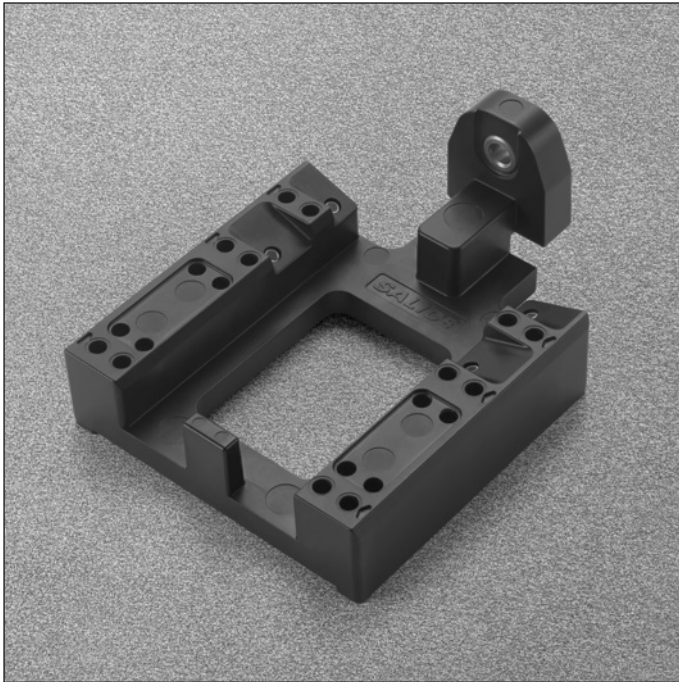




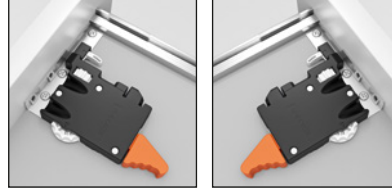
## Drilling templates for drawers - For all Progressa, Progressa+ and Progressa+ Shelf runners

Pre-drilling for the clips reduces the possibility of splitting the wood, thus assuring the correct and level installation of the clips.

The correct and level mounting assures a smooth assembly and operation of the drawer runner.



**Front locking device**  
**AFCGXX3B**  
**Right and left**



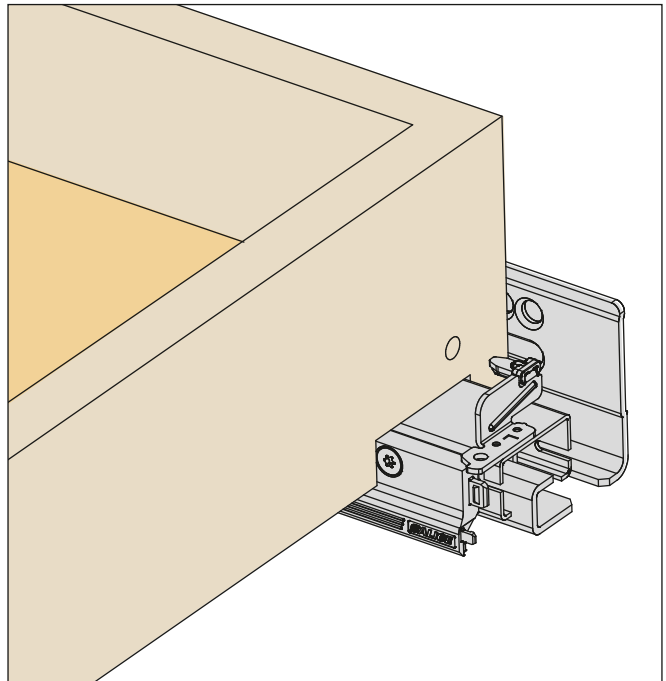
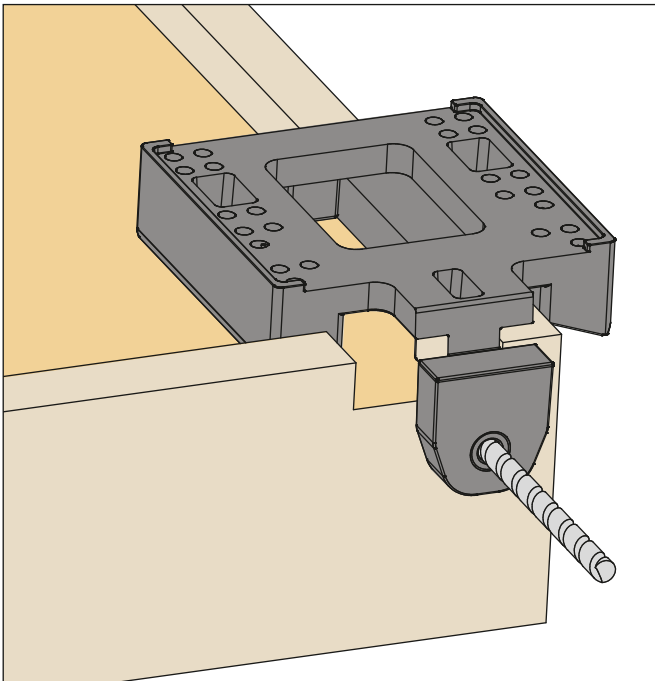
**Drilling template**  
**ASGD704U3XA**

PACKING

1 box = 1 pc.

### Back drilling for hook

Pre-bore for rear hook for proper alignment and depth (min. depth = 10 mm)

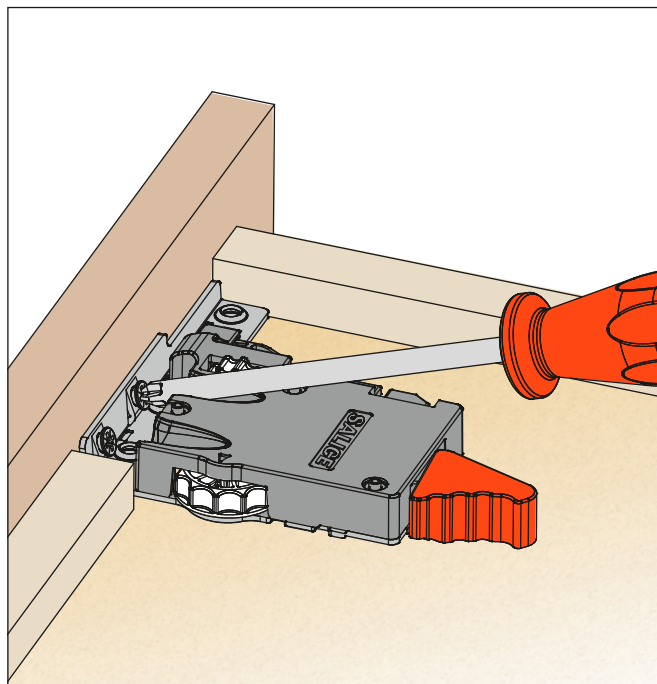
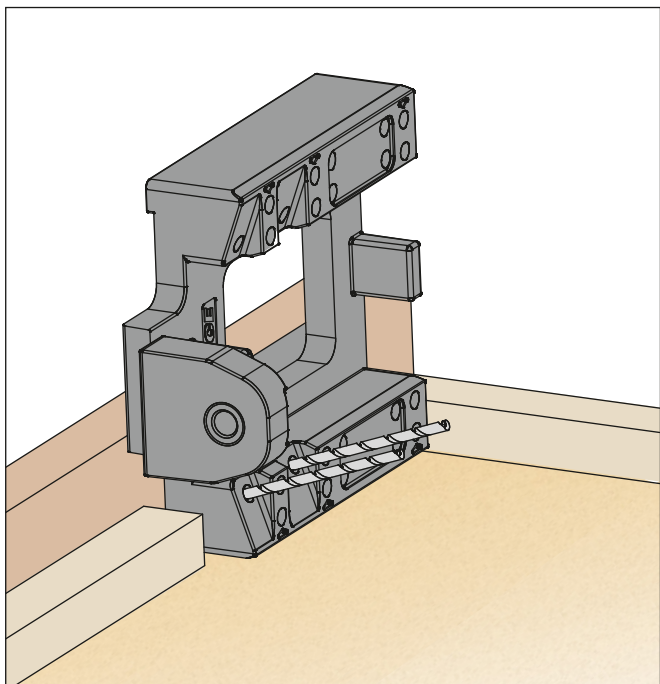


Use a  $\varnothing$  6 mm drill bit

Technical information, see page 10.

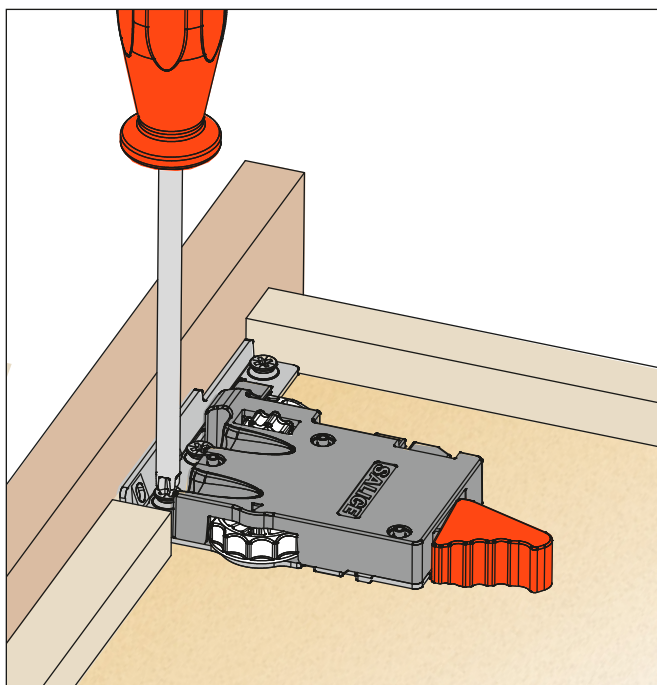
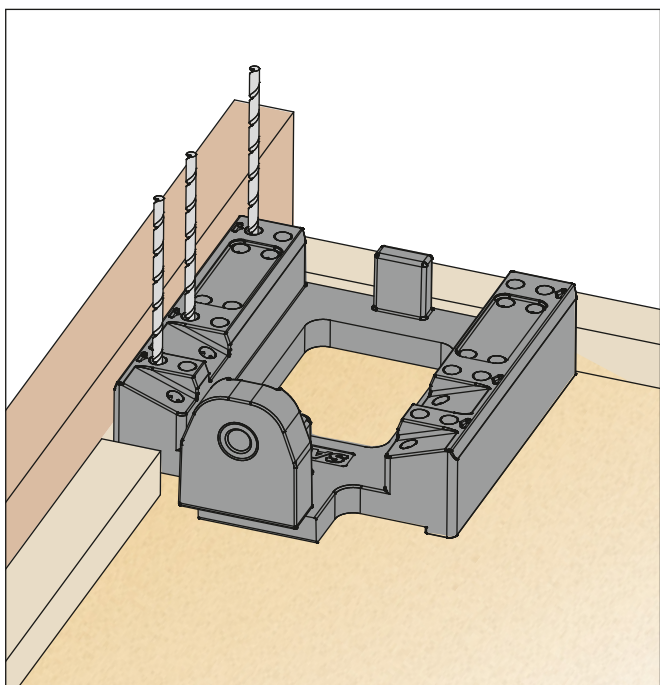
## Drilling templates for drawers

**Pre-drilling  $\varnothing$  2.5 mm, to assemble the clips to the front of the drawer**



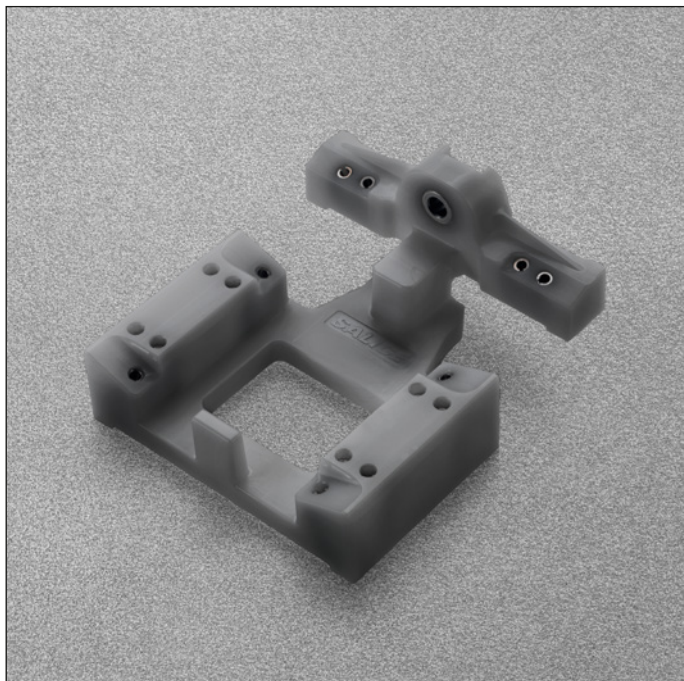
The use of  $\varnothing$  4 x 16 mm screws is recommended for a correct operation of the clips

**Pre-drilling  $\varnothing$  2.5 mm, to assemble the clips to the drawer bottom**

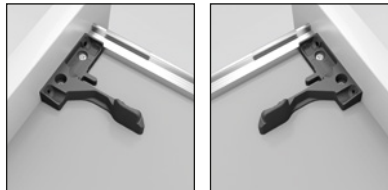


## Drilling templates for drawers - For all Progressa, Progressa+ and Progressa+ Shelf runners

Pre-drilling for the clips reduces the possibility of splitting the wood, thus assuring the correct and level installation of the clips.  
The correct and level mounting assures a smooth assembly and operation of the drawer runner.



**Front locking device**  
**AFCEX56B**  
Right and left



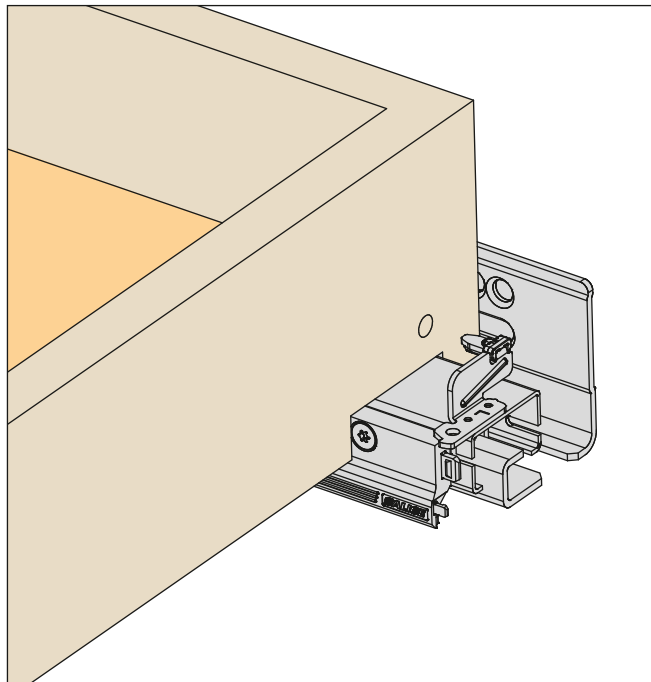
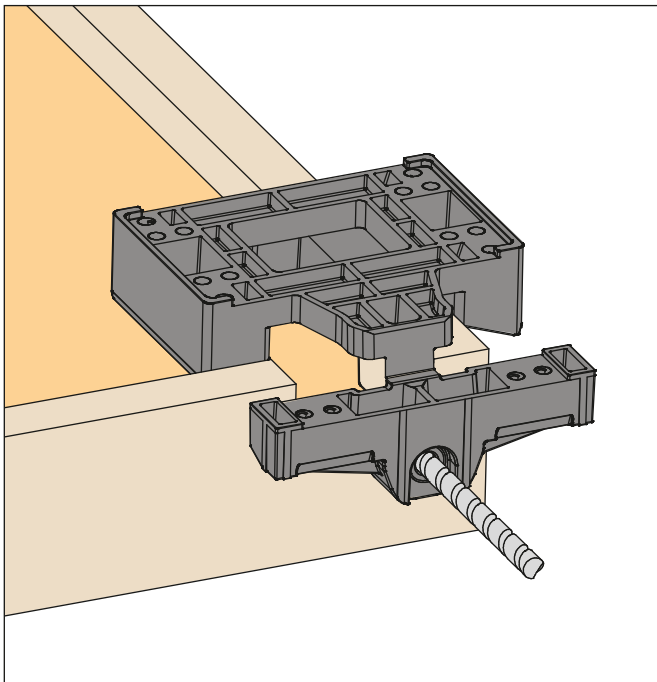
**Drilling template**  
**ASGD504U6XA**

PACKING  
1 box = 1 pc.

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### Back drilling for hook

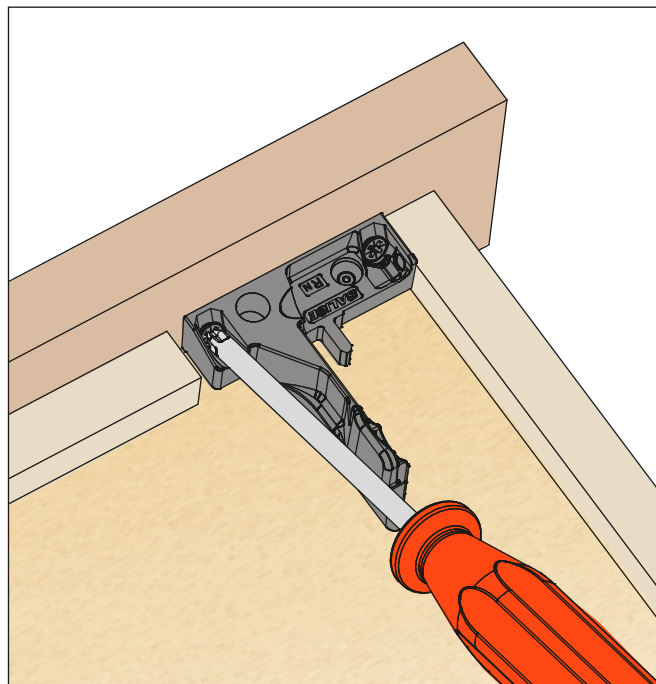
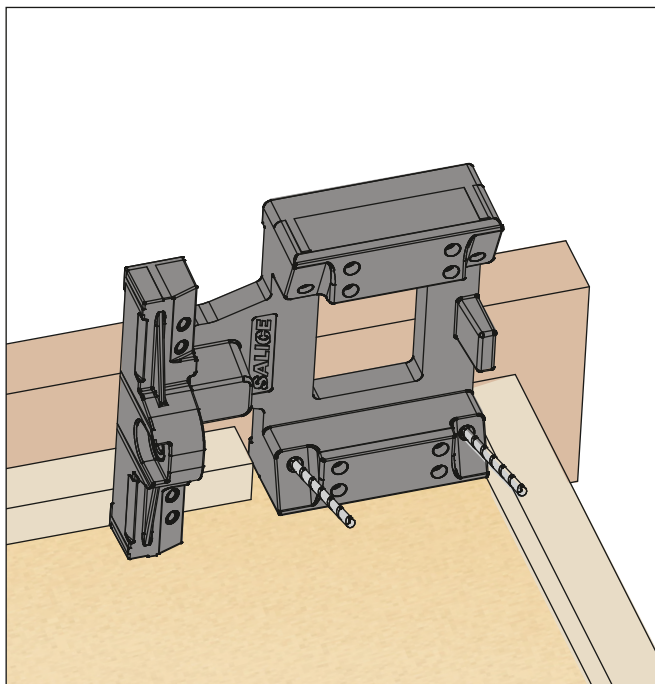
Pre-bore for rear hook for proper alignment and depth (min. depth = 10 mm)



Use a  $\varnothing 6$  mm drill bit  
Technical information, see page 10.

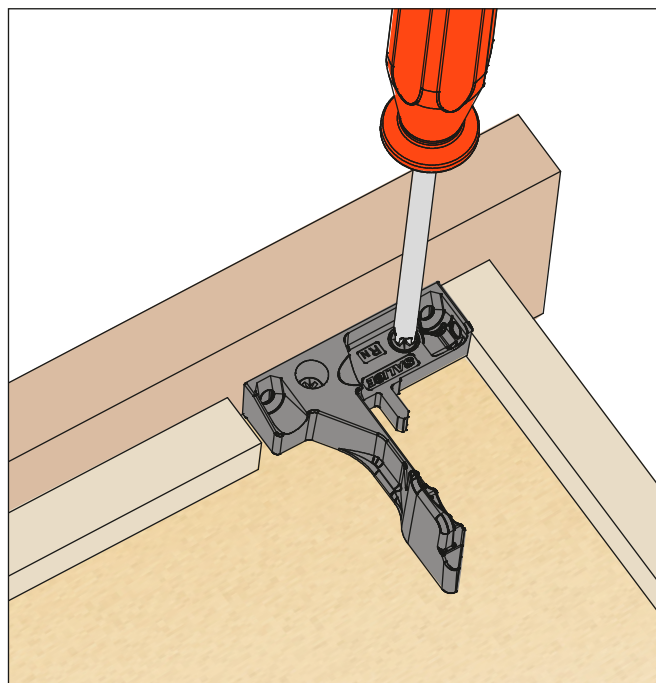
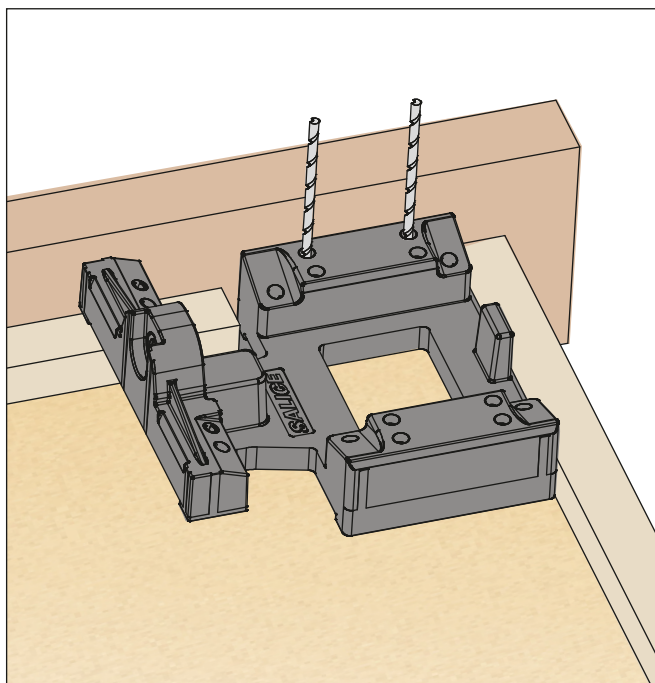
## Drilling templates for drawers

### Fixing the clip on the drawer member



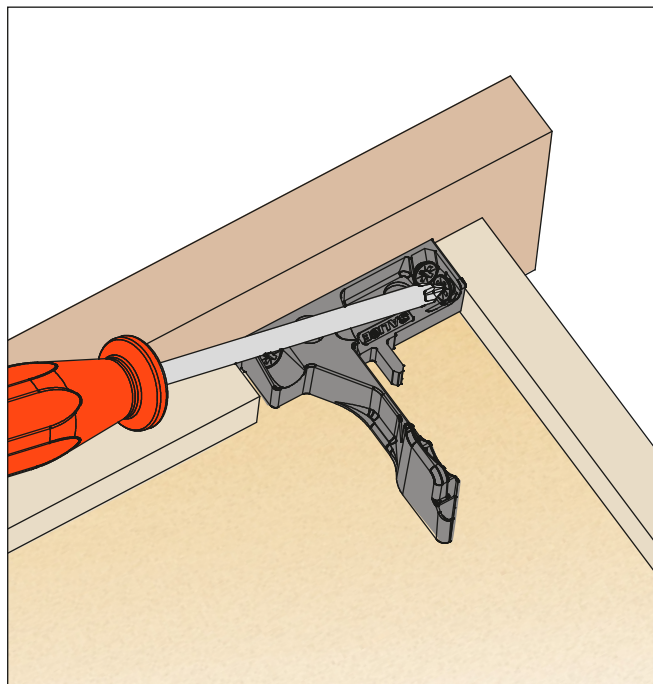
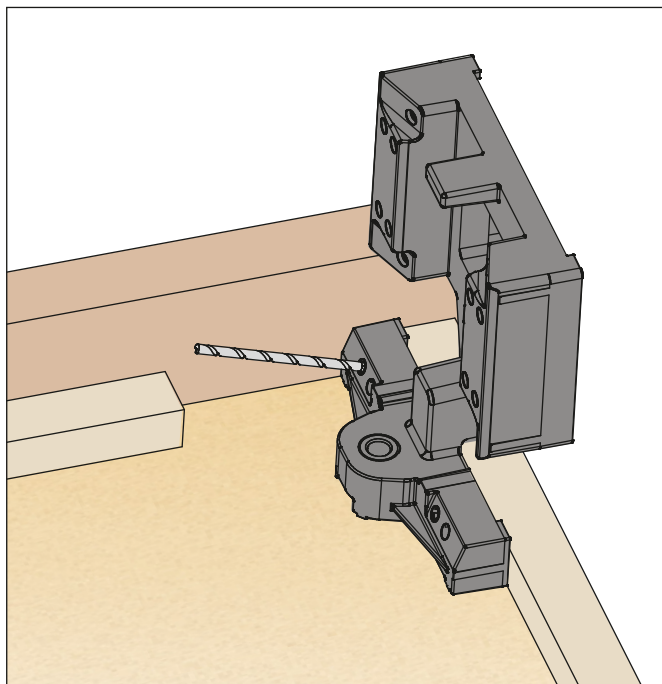
The use of  $\varnothing 4 \times 16$  mm screws is recommended for a correct operation of the clips

### Vertical drilling for clips, fixing on the bottom



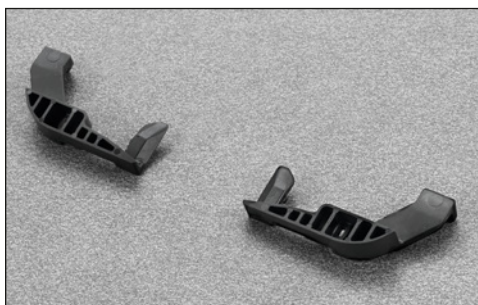


### Optional lateral fixing



The use of  $\varnothing 4 \times 16$  mm screws is recommended for a correct operation of the clips

## Tilt adjustment lever - For all Progressa and Progressa+ runners



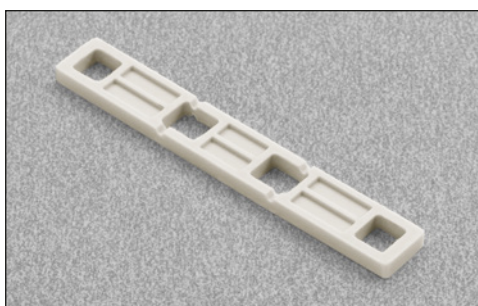
### AGLRXX3F

#### PACKING

1 box = 12 pcs right / 12 pcs left

Technical information, see page 27.

## Spacer for 12 and 13 mm drawer sub-fronts - For all Progressa and Progressa+ runners



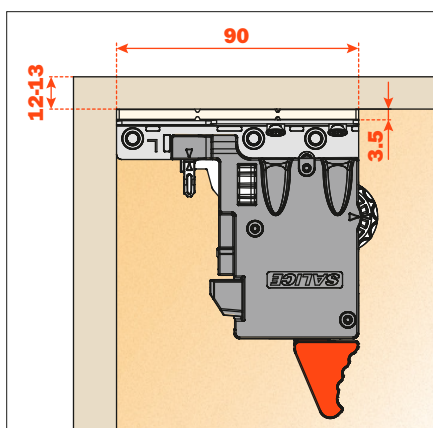
### AFSFXXB

For drawer sides with sub-fronts between 12 and 13 mm, we recommend the use of the build-up spacer

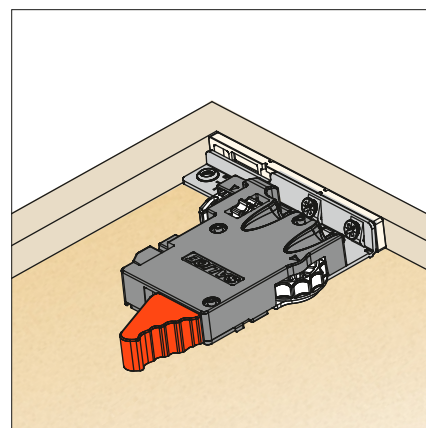
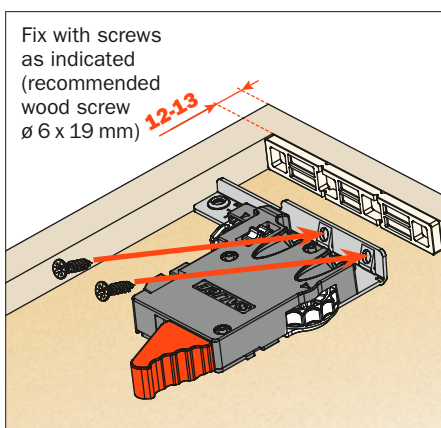
#### PACKING

1 box = 100 pcs

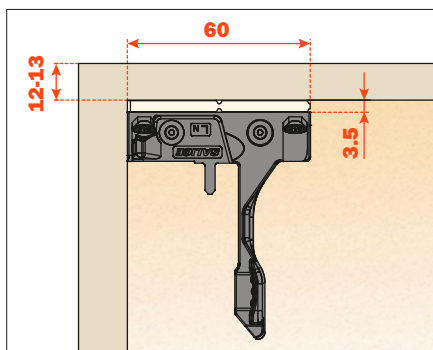
To be used with **AFCGXX3B** front locking device (right and left)



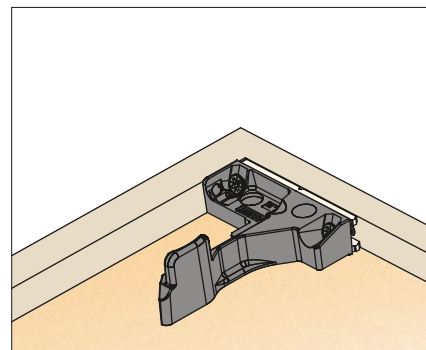
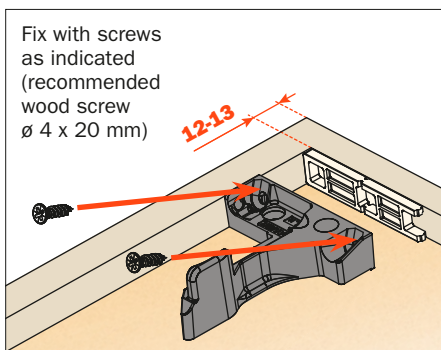
Fix with screws  
as indicated  
(recommended  
wood screw  
Ø 6 x 19 mm)



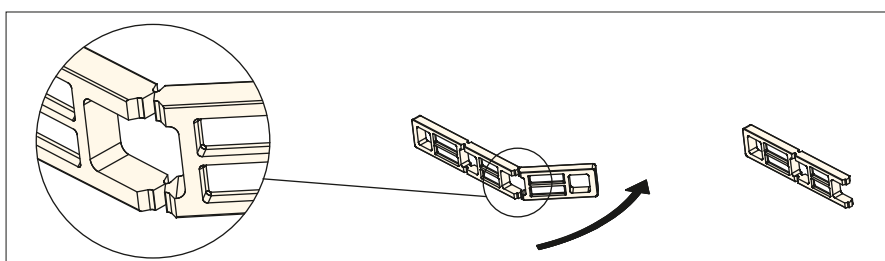
To be used with **AFCGX56B** front locking device (right and left)



Fix with screws  
as indicated  
(recommended  
wood screw  
Ø 4 x 20 mm)



Spacer can be fit to any size by breaking tabs

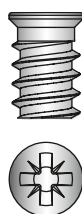


**Accessories - For all Progressa, Progressa<sup>+</sup> and Progressa<sup>+</sup> Shelf runners****Wood screw****V234X164I**

Wood screw  $\varnothing$  4 x 16 mm

PACKING

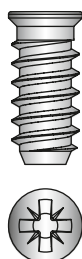
1 box = 20000 pcs

**Euro screw****V136X114I**

Euro screw  $\varnothing$  6 x 11 mm

PACKING

1 box = 10000 pcs

**V136X154I**

Euro screw  $\varnothing$  6 x 14.5 mm

PACKING

1 box = 5000 pcs