



## Salice UM Slide 500mm Soft-Close

**Part Number: SA6555/50**

Salice Futura Soft-Close Undermount Slide, 500mm (20")

The 500mm (20") Salice Futura 6555 undermount slide features Salice's patented Smove deceleration soft-close for whisper quiet drawer closing and full drawer extension for 100% access to stored items.

Closing Type	Soft-Close
Length	500mm (20in)
Load Capacity	34kg (75lbs)
Mounting Type	Screw-In
Slide Extension Type	Full Extension
Slide Type	Undermount

### Product Description

Full extension undermount slide system fixed to the drawer by locking clip . SMOVE soft-close action is fully integrated into the slide, providing a smooth deceleration during the closing action of the drawer.

### Product Advantages

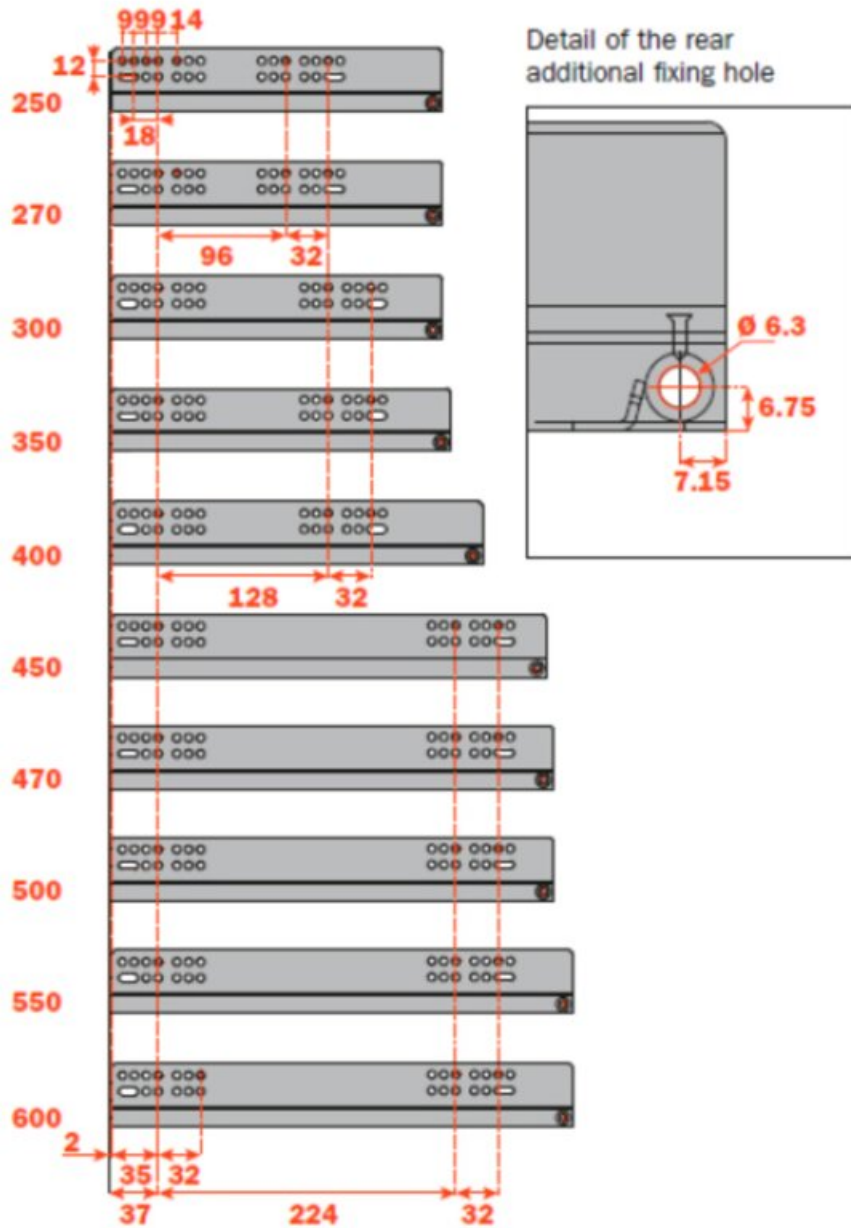
- Made in Italy
- Dynamic load capacity 34kg (75lbs)
- Salice's patented Smove decelerated closing
- Safety system that prevents the drawers from turning over
- Drawer height adjustment (+2.5 mm)
- The drawer is maintained parallel with the cabinet side during opening
- Compatible with ART. 6155
- Finish: bright zinc-plated
- Seven lengths available

### Disclaimer

Salice Undermount Slides do NOT include front locking clips. These must be ordered separately.



## Technical Documents



View this product online at <https://marathonhardware.com/pd/SA6555/50>



## Technical Documents

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**SALICE SA6555**  
European Soft-Close Undermount Slide

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Experience Salice's full-extension soft-close undermount slide that fixes to the drawer bottom by front-mounting clip. Smove soft-close is fully integrated into the runner, which smoothly decelerates the closing action of the drawer. Mounting clip sold separately but the 6-way adjustable clip (SA750.010) provides for adjustments of +2.5mm height, ±1.5 mm side, and ±2mm depth. 2-way height adjustable clip SA710-610 also available.

### PRODUCT FEATURES

- Made in Italy
- Dynamic load capacity: 34 kg (75 lbs)
- Static load capacity: 45 kg (100 lbs)
- Smove decelerated soft closing
- Safety system that prevents drawers from turning over
- Choice of 2-way and 6-way adjustable mounting clips
- Drawer stays parallel with the cabinet side during opening



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## Technical Documents

### Futura Smove 6555 - Concealed runner Coulisse invisible



**Full-extension runner fixed to the drawer by clip.**  
**Smove: fully integrated in the runner, decelerates the closing action of the drawer.**

#### Product features

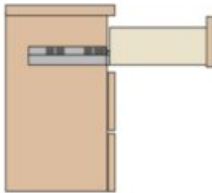
- Load capacity: 75 LBS (34 Kg) dynamic/100 LBS (45 Kg) static - ANSI GRADE 1.
- Smove decelerated closing.
- Safety system that prevents the drawers from turning over.
- Drawer height adjustment +2.5 mm with clip A710.610.
- Drawer height adjustment +2.5 mm, side adjustment ±1.5 mm, depth adjustment ±2 mm with clip A750.010.
- The drawer is maintained parallel with the cabinet side during opening.
- Compatible with ART. 6155.
- Finish: bright zinc-plated.

#### Coulisse à sortie totale avec accrochage du tiroir grâce au clip.

**Smove : le système décélérateur intégré dans la coulisse, qui ralentit et amortit la fin de course des tiroirs.**

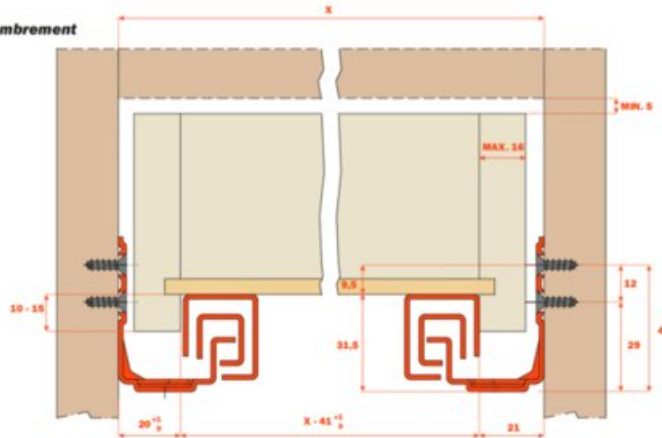
#### Indications pour le montage

- Charge dynamique 75 LBS (34 Kg)/statique 100 LBS (45 Kg) - ANSI DEGRÉ 1.
- Dispositif de fermeture amortie Smove.
- Dispositif anti basculement du tiroir.
- Réglage en hauteur du tiroir +2.5 mm avec clip A710.610.
- Réglage en hauteur du tiroir +2.5 mm, latéral ±1.5 mm, frontal ±2 mm avec clip A750.010.
- Sortie parallèle du tiroir.
- Compatibilité avec l'ART. 6155.
- Finition de la coulisse : zinguée nickelée.



#### Dimensions

#### Mesures d'encombrement



#### CALCULATION FORMULA FOR OUTSIDE DRAWER WIDTH FORMULE DE CALCULATION POUR LARGEUR EXTERIEUR DU TIROIR

For drawer side thickness of Pour l'épaisseur latéral du tiroir	16 mm (5/8")	15 mm (19/32")	14 mm (9/16")	13 mm (1/2")	12 mm (15/32")
Deduct from inside cabinet width Deduction de largeur par intérieur du cabinet	9 mm (3/8")	11 mm (7/16")	13 mm (1/2")	15 mm (5/8")	17 mm (21/32")

Example: For a 15" inside cabinet width and a 5/8" thick drawer, subtract 3/8" from the inside width of 15" = 14-5/8" drawer width.  
Exemple: Pour une largeur de 15" de l'intérieur du cabinet avec une épaisseur de tiroir de 5/8" déduits 3/8" de l'intérieur de la largeur du cabinet de 15" = 14-5/8"



## Technical Documents

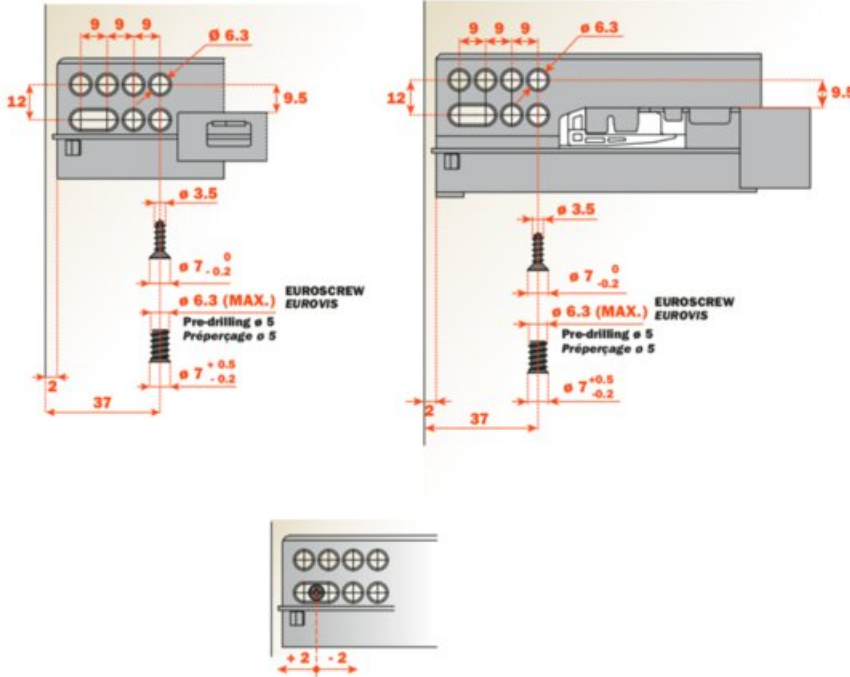
### Fixing Fixations

Fixing part-extension runner on cabinet side.

Fixation de la coulisse à sortie partielle sur le côté du meuble.

Fixing full-extension runner on cabinet side.

Fixation de la coulisse à sortie totale sur le côté du meuble.



The oval slot allows the easy alignment of drawer frontals particularly in multi drawer and Push applications.

Le trou ovale permet le réglage profondeur du tiroir. Grâce à ce trou, on peut aligner les façades des meubles à tiroirs avec tiroirs rentrants ou avec coulisses avec ouverture Push.



## Technical Documents

### Futura - Clip version - Drawer setting Futura - Clip pivot - Préparation du tiroir

#### Drawer setting: abbreviations

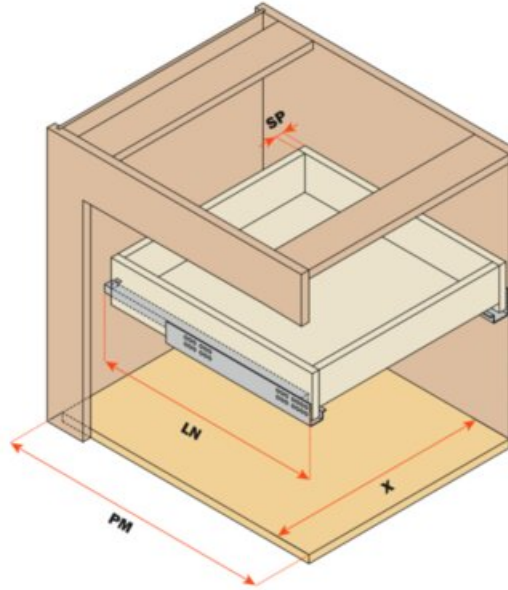
##### Chest of drawers

- SP** = Thickness of the drawer
- LN** = Nominal runner length
- PM** = Depth of the cabinet
- X** = Internal width of the cabinet

#### Préparation du tiroir : légende

##### Meuble à tiroirs

- SP** = Épaisseur du tiroir
- LN** = Longueur nominale de la coulisse
- PM** = Profondeur du meuble
- X** = Largeur intérieure du meuble

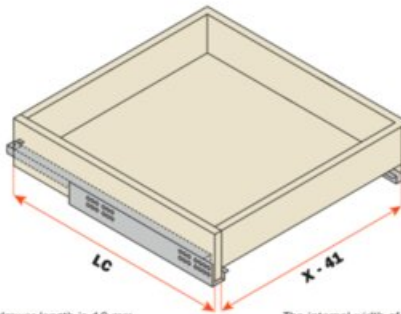


#### Drawer dimensions

- LC** = Runner length - 10 mm
- X - 41** = Internal width of the drawer

#### Dimensions du tiroir

- LC** = Longueur de la coulisse - 10 mm
- X - 41** = Largeur intérieure du tiroir



The drawer length is 10 mm shorter than the runner length

La longueur du tiroir est 10 mm inférieure à la longueur de la coulisse

The internal width of the drawer is 41 mm less than the internal width of the cabinet

La largeur intérieure du tiroir est 41 mm inférieure à la largeur intérieure du meuble



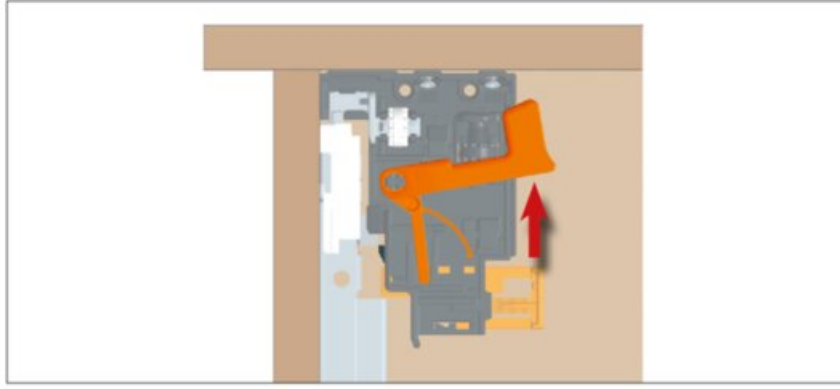
## Technical Documents

### Removal Démontage

The drawer can be removed operating from both the front and the sides.  
*Le tiroir peut être démonté en agissant sous la façade ou sous les côtés.*

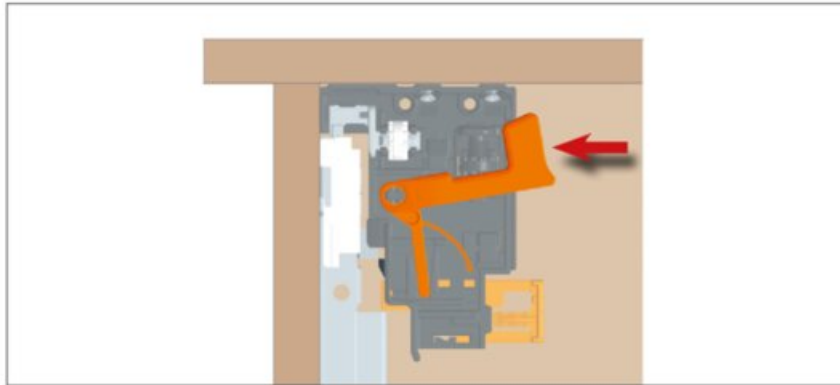
**Removal from the front:** position the hands under the front of the drawer and operate on the orange levers, as indicated in the drawing, sliding the drawer forward.

**Démontage frontal :** positionner les mains sous la partie antérieure du tiroir et agir sur les leviers oranges, comme indiqué sur le dessin, en faisant glisser le tiroir en avant.



**Removal from the side:** position the hands under both sides of the drawer and operate on the orange levers, as indicated in the drawing, sliding the drawer forward.

**Démontage latéral :** positionner les mains sous les deux côtés du tiroir et agir sur les leviers oranges, comme indiqué sur le dessin, en faisant glisser le tiroir en avant.



SALICE 13

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