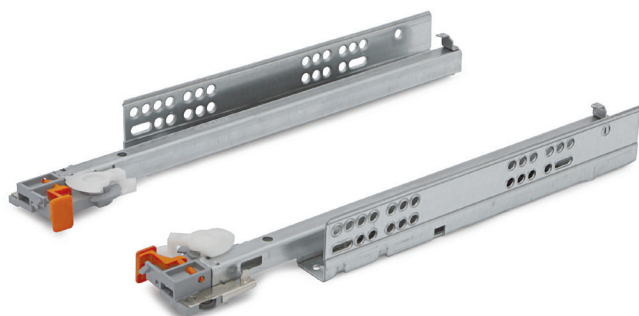


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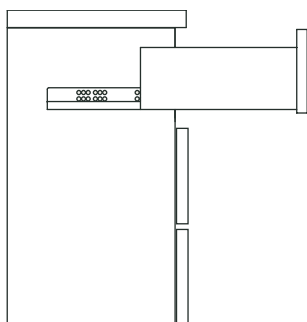
SALICE



Características técnicas / Technical characteristics

- Capacidad dinámica 294 N (30 Kg).
- Dispositivo de apertura Push.
- Sistema antivuelco del cajón.
- Regulación de la altura del cajón +3 mm.
- Regulación frontal del cajón ± 2 mm.
- Salida paralela del cajón.
- Fijación del cajón sin tornillos.
- El cajón queda bloqueado cuando está cerrado.
- Acabado: zincado plateado.
- Longitud de guía de 250-600mm.
- Dynamic load capacity N 294 (Kg 30).
- Push opening system.
- Safety system that prevents the drawers from turning over.
- Drawer height adjustment +3 mm.
- Drawer depth adjustment ± 2 mm.
- The drawer is maintained parallel with the cabinet side during opening.
- Drawer fixing without screws.
- The drawer is held in the closed.
- Finish: silver zinc plated.
- Runner length from 250-600mm.

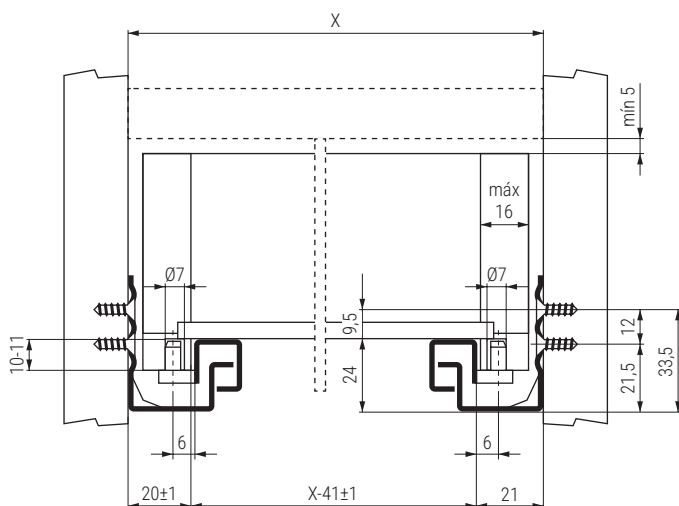
Extracción parcial/ Partial extension



Codigos / Codes

Código	Largo guía	Profundida cajón	Juego
60.1	250	240	20
60.2	270	260	20
60.3	300	290	20
60.4	350	340	20
60.5	400	390	20
60.6	450	440	20
60.7	500	490	20
60.9	600	590	20

Medidas del espacio ocupado / Dimensions



Video / Video



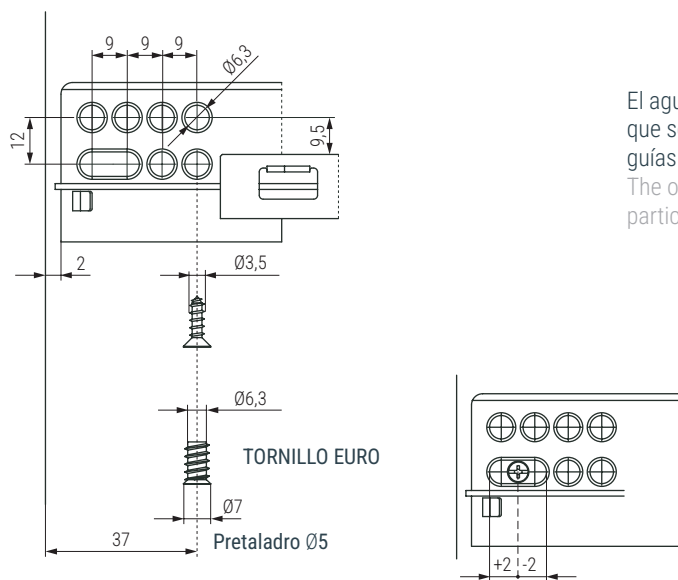
Vídeo montaje

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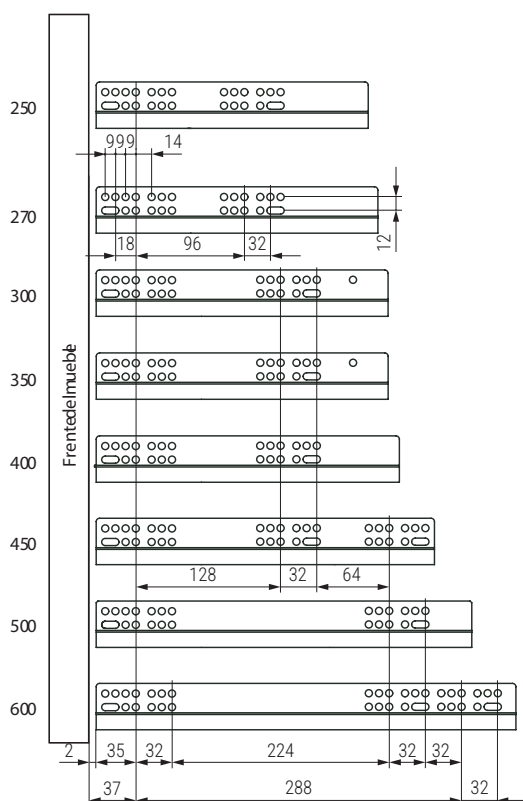
Fijación de la guía de extracción parcial en el lateral del mueble
Fixing part-extension runner on cabinet side.



El agujero oval permite la regulación frontal del cajón, de modo que se pueden alinear los frontales de cajoneras en luz o con guías Push.

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

Posición agujeros de fijación guía en el lateral del mueble
Drilling positions for runner on cabinet side



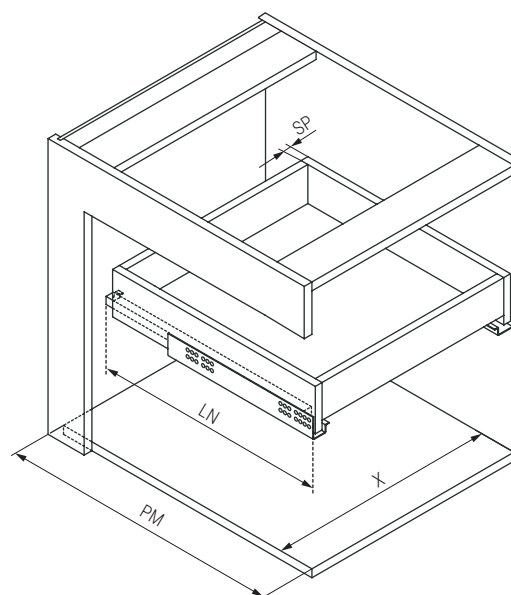
Preparación cajón: abreviaciones
Drawer setting: abbreviations

SP = Espesor del cajón. Thickness of the drawer.

LN = Longitud nominal guía. Nominal runner length.

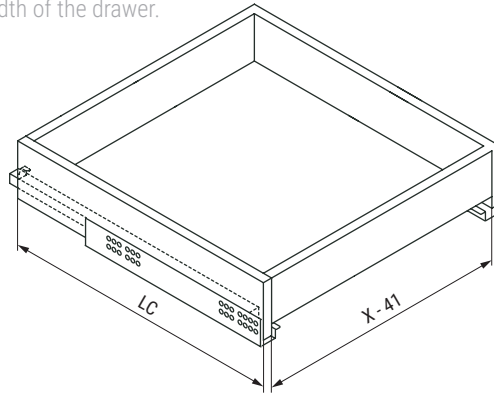
PM = Profundidad del mueble. Depth of the cabinet.

X = Anchura interna del mueble. Internal width of the cabinet.



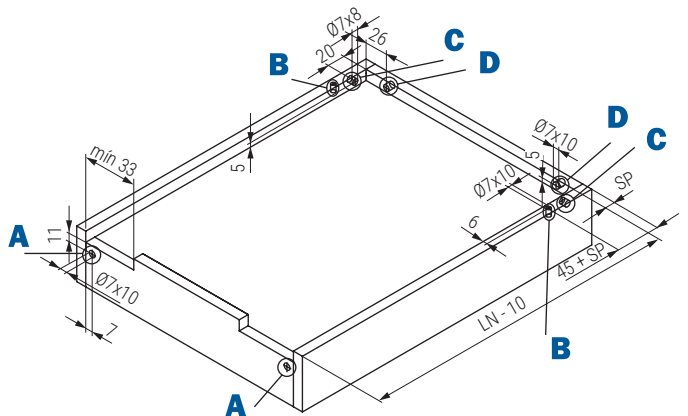
VERDÚ

X - 41 = Anchura interna del cajón. Internal width of the drawer.

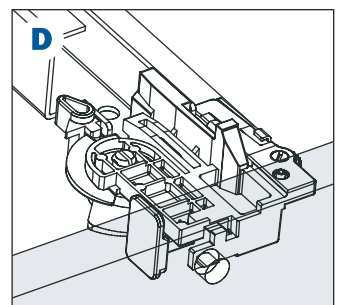
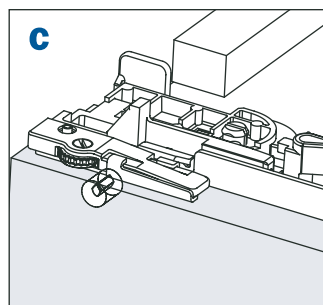
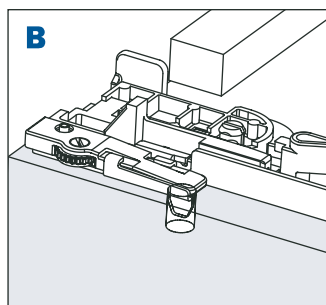
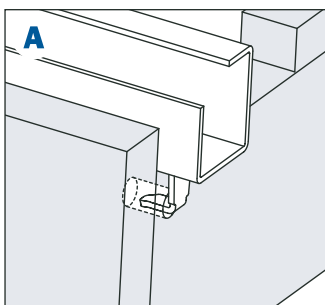


Technical drawing of a rectangular frame assembly, showing dimensions and labels:

- Dimensions:**
 - Top edge: $\min 33$
 - Left edge: 11
 - Bottom-left corner: 7
 - Top-left corner: 20
 - Top edge (inner): 26
 - Top edge (outer): $\min 53$
 - Right edge (inner): 5
 - Right edge (outer): 45
 - Bottom edge: $LN - 10$
 - Bottom-right corner: 6
- Labels:**
 - A:** Points to the bottom-left and bottom-right corners.
 - B:** Points to the top-left and top-right corners.
 - C:** Points to the top edge.
 - D:** Points to the right edge.
- Other features:**
 - Top-left corner: $\varnothing 7 \times 10$
 - Top-right corner: $\varnothing 7 \times 8$
 - Right edge: $\varnothing 8 \times 5$
 - Bottom-right corner: $\varnothing 7 \times 10$



Sistema antivuelco fijación sobre el frontal
Security pin fixing to the frontal



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Inserción del sistema antivuelco/ Fixing of the drawer security pin

Disponible en todas las versiones de guías.

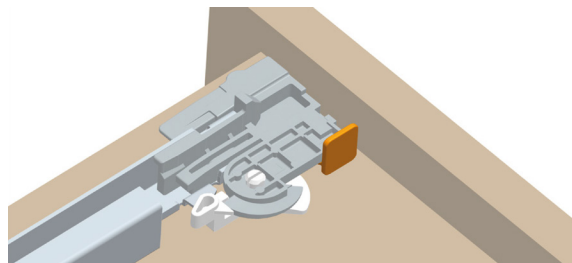
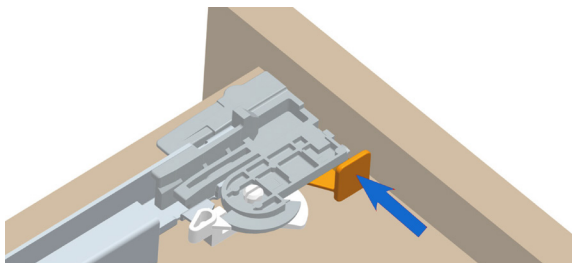
Esta operación se efectúa sin utilizar ningún utensilio.

El sistema permite el bloque del cajón sobre las guías.

Available on all runner versions.

This operation is tool free.

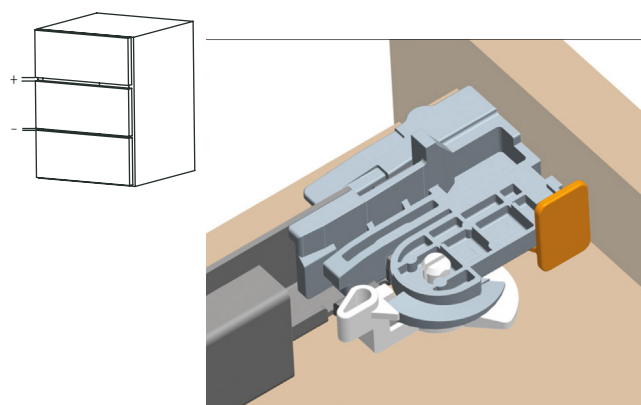
The device locks the drawer onto the runners.



Regulación vertical + 3 mm/ Height adjustment + 3 mm

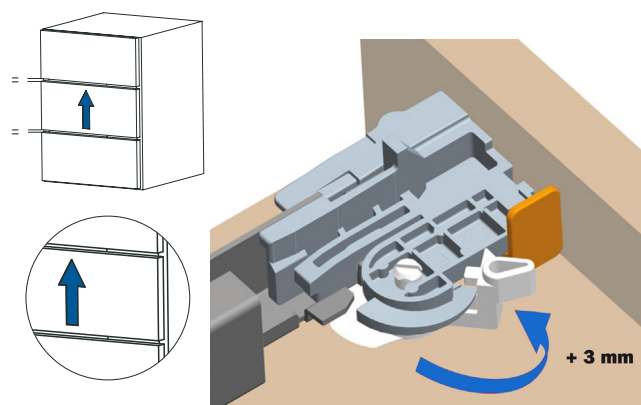
Posición inicial de la palanca para la regulación vertical.

Initial position of the lever for the height adjustment.



Girar la palanca hacia el frontal del cajón para la regulación vertical.

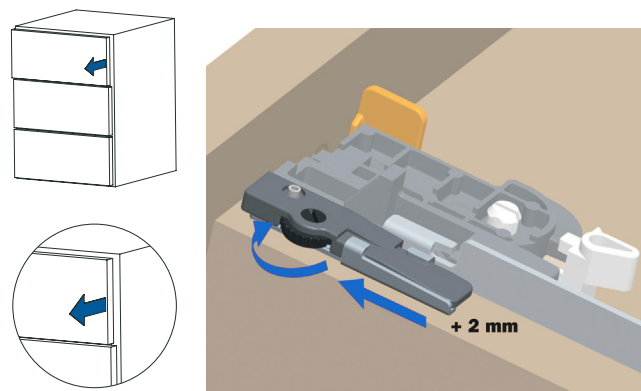
Turn the lever towards the front of the drawer to achieve the height adjustment.



Regulación frontal + 2 mm -2 mm/ Depth adjustment + 2 mm - 2 mm

Girar las rueda negra hacia el frontal del cajón para aumentar el espacio entre el frontal y el lateral.

Rotate the black wheel towards the front of the drawer to increase the gap between the front and the side.



Girar las rueda negra hacia la parte trasera del cajón para reducir el espacio entre el frontal y el lateral.

Rotate the black wheel towards the back of the drawer to reduce the gap between the front and the side.

