

Technical drawing of a standard drawer showing dimensions and assembly details. The drawing includes the following labels and dimensions:

- Dimensions:**
 - NL = Slide length
 - LT = Internal cabinet depth
 - $LT = NL + 5$
 - $3.5-5$ (bottom left corner)
 - 37 (distance from cabinet edge to the 4th hole)
- Labels:**
 - Cabinet edge
 - Standard drawer
 - The 4th hole
 - Push open slide

NL= Slide length
LT= Internal cabinet depth

The diagram illustrates the internal components of a cabinet drawer. Key elements include:

- Labels:** "Cabinet edge" points to the left vertical line. "Inner drawer" is written on the left. "The 3rd hole" points to a specific hole in the drawer front panel.
- Dimensions:**
 - $LT = NL + 15$ is the total internal cabinet depth.
 - NL is the slide length, indicated by a dimension line from the cabinet edge to the right edge of the drawer body.
 - 37 is the distance from the cabinet edge to the start of the drawer front panel.
- Components:** The diagram shows the drawer front panel with multiple holes, the internal slides, and the drawer body.

Technical drawing of the NL series cabinet edge profile. The drawing shows eight different profile options with heights of 250, 270, 300, 350, 400, 450, 500, and 550 mm (10, 10.8, 12, 14, 16, 18, 20, and 22 inches). Each profile has a series of mounting holes. Dimensions include a total width of 224 mm, a mounting hole diameter of 4.3 mm, and various hole spacings (12, 23, 32, 37, 128, 160, 192, 78 mm). The drawing also indicates the 'Cabinet edge' and 'The 4th hole'.

Internal cabinet space	Front connectors installation size	Front panel drilling size	Rear panel installation size

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KB: Cabinet Width
LW: Cabinet Inner Width
NL: Slide length

Base panel size

Base panel width	LW=35mm
Base panel length	NL=10mm

Drawer Height	Rear panel size
L	
M	
H	

1 St4x16mm self tapping screws
Two sides keep abreast
Base panel installation

2 Rear panel installation

3 St4x18mm self tapping screws
Front panel connectors installation

4 Front panel installation

5 Slide the drawer into the cabinet

1 Front panel height adjustment $\pm 2\text{mm}$

2 Front panel width adjustment $\pm 1.2\text{mm}$

3 Front panel tilt adjustment -1.5 to $+4$

4 Gap adjustment of front panel

5 Decorative covers installation

1 Decorative covers disassembly

2 Front panel disassembly

3 Drawer disassembly

4 Drawer disassembly

5 Drawer disassembly

1

$L = LW - 137\text{mm}$

Low inner drawer

2

Low inner drawer

1

$L1 = LW - 126\text{mm}$
 $L2 = LW - 137\text{mm}$

Inner drawer with square rail

2

Inner drawer with square rail

1

$L1 = LW - 127\text{mm}$
 $L2 = LW - 137\text{mm}$

Inner drawer with glass

2

Inner drawer with glass

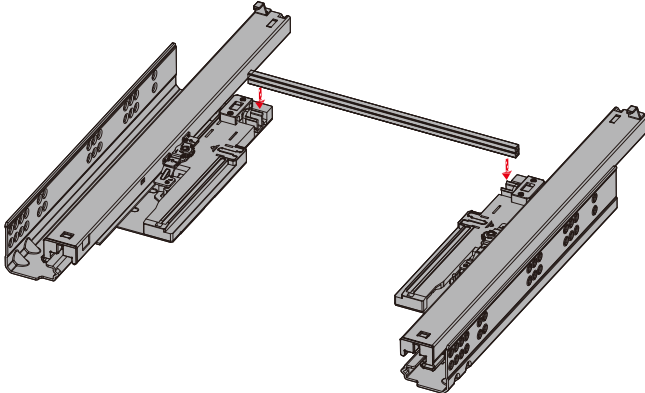
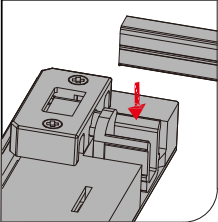
3

Inner drawer with glass

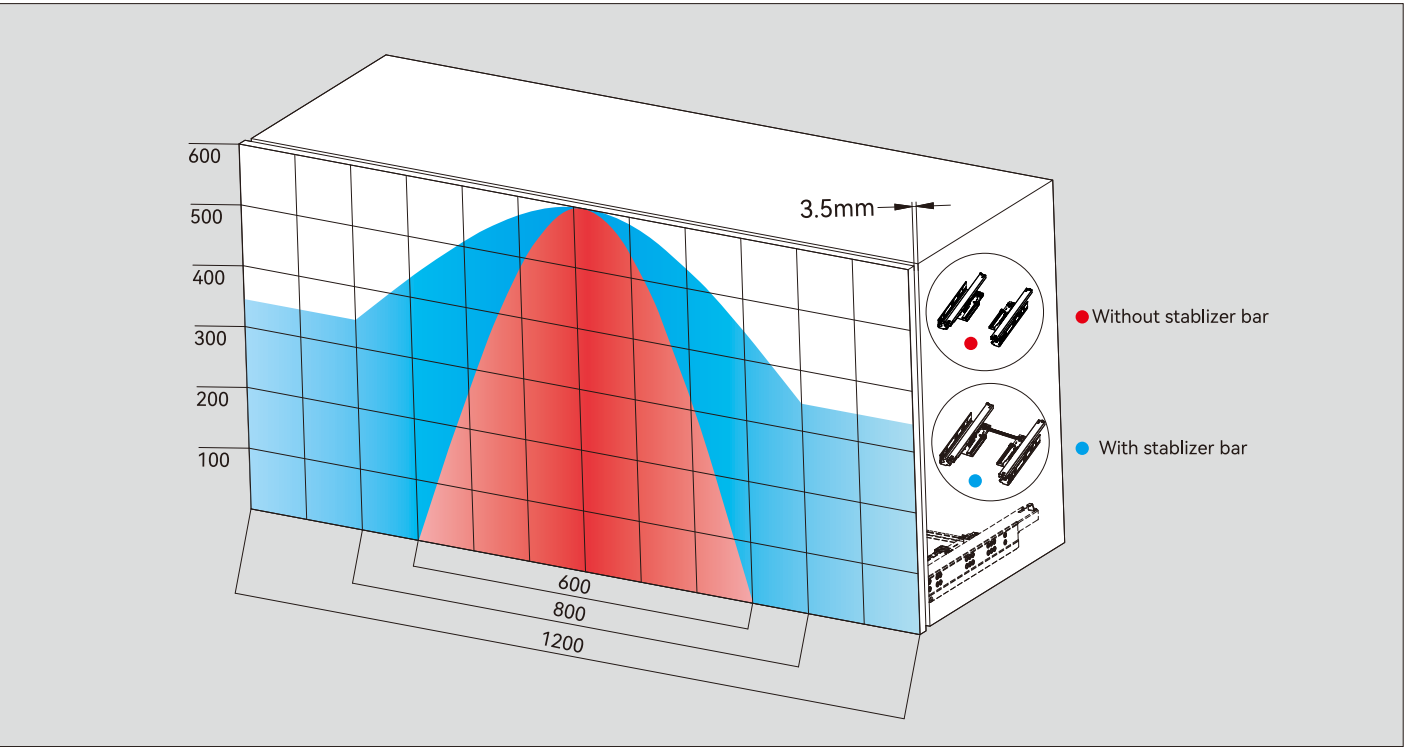
Installation steps for stablizer bar

Cutting size of 16mm version stablizer bar
=(LW-157)±1mm

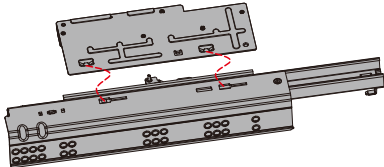




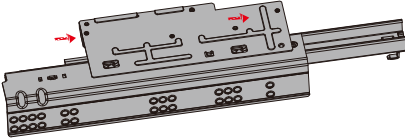
Suggested touching range



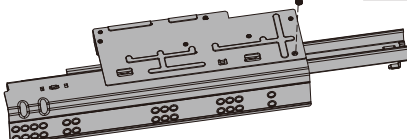
Installation of rebounder



① Insert the raised positions of the baseplate into the square holes as shown



② Push the rebounder forward until the screw holes are aligned



③ Tighten the screws to complete installation

M4x16 screw