**CEMUX**

## Installation dimensions-Back panel



9
68
20
32
H84 Height
LW-87

9
35
32
119
32
H135 Height
LW-87

9
39
32
151
32
32
H167 Height
LW-87

9
8
32
183
64
32
32
H199 Height
LW-87

### Cutting dimensions - Back panel

- 16mm-thickness wooden panel
- Width = LW-87mm
- Height: As shown above

A0

## Product specification

* The A32 series are applicable to all wooden materials, including solid wood, particle board, MDF and etc;

* The loading capacity is 40kgs

* There is an end stop when the drawers are fully extented;

* Front panel demension: Max height 400mm, Max width 900mm;

* The corrosion test has been carried out 3 AHT acc. to EN ISO 6270-2
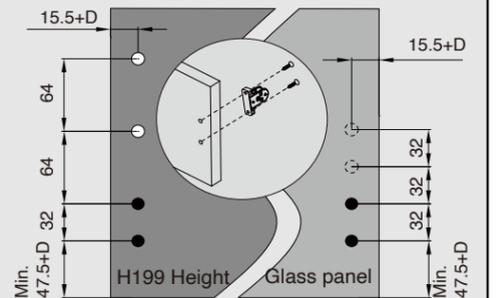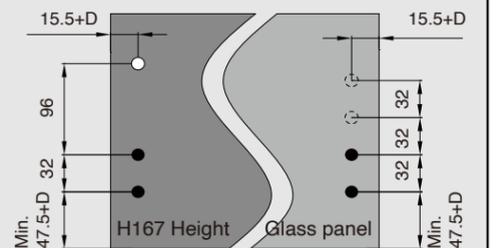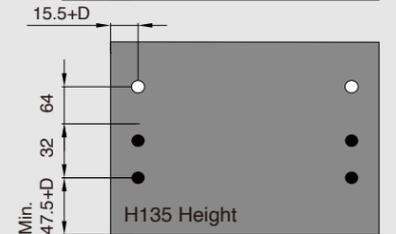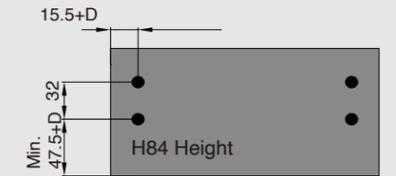
## Installation dimensions-Drawer runners

- φ4 Screws recommended

Front Cabinet

NL+3

Nominal length: 270/300/350/400/450
224
37

256

NL+3

Nominal length: 500/550

* 46

* 46
14
9
φ6
33
49
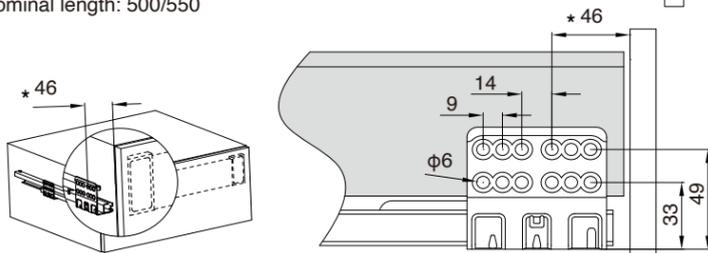
* Installation dimension of inset drawer runners

## Cabinet space requirement
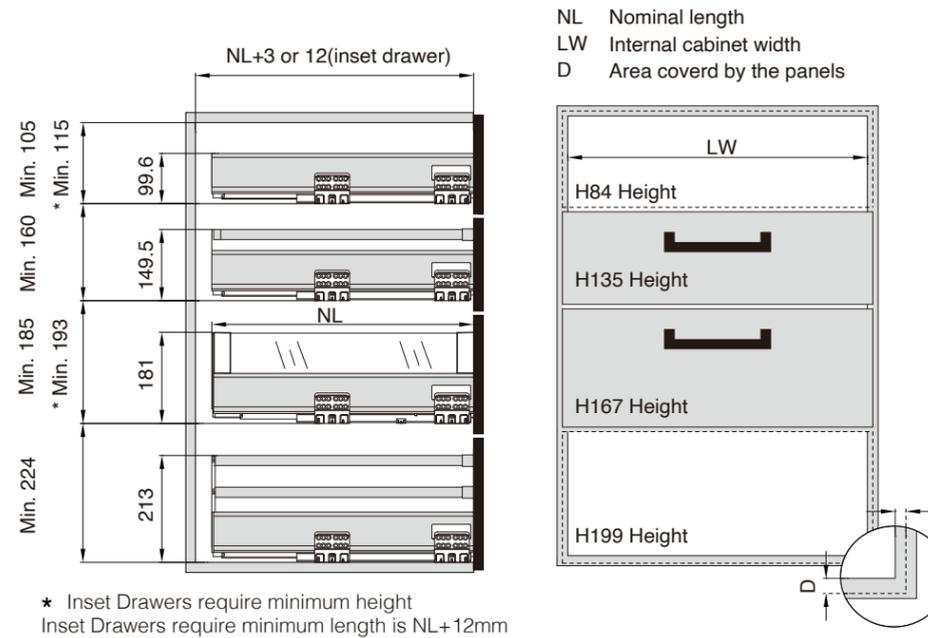
NL    Nominal length
LW    Internal cabinet width
D     Area coverd by the panels

NL+3 or 12(inset drawer)

Min. 105
* Min. 115
99.6

Min. 160
149.5

Min. 185
* Min. 193
NL
181

Min. 224
213

LW
H84 Height
H135 Height
H167 Height
H199 Height

D

* Inset Drawers require minimum height
Inset Drawers require minimum length is NL+12mm

### Cutting dimensions - Bottom panel

- 16mm-thickness wooden panel
- Width = LW -75mm
- Length = NL -10mm

NL-10
A
LW-75
LW

## Hole dimensions

15.5+D
Min. 47.5+D   32
H84 Height

15.5+D
64
32
Min. 47.5+D
H135 Height

15.5+D        15.5+D
96
32
Min. 47.5+D   32   32   Min. 47.5+D
H167 Height    Glass panel

15.5+D        15.5+D
64
64
32
Min. 47.5+D   32   32   Min. 47.5+D
H199 Height    Glass panel

- Front bracket        ○ Glass bracket
○ Square rail
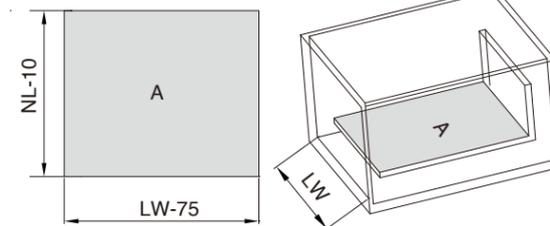
## Installation of front panel



①

②

## Drawer installation

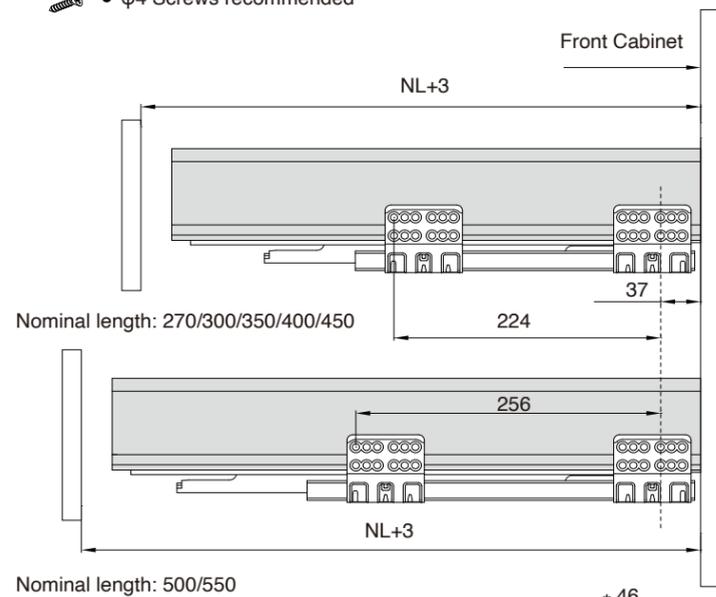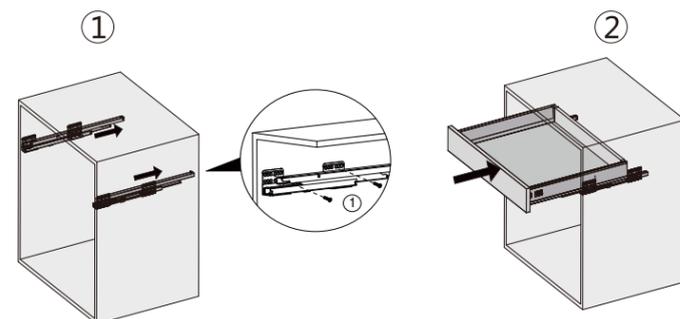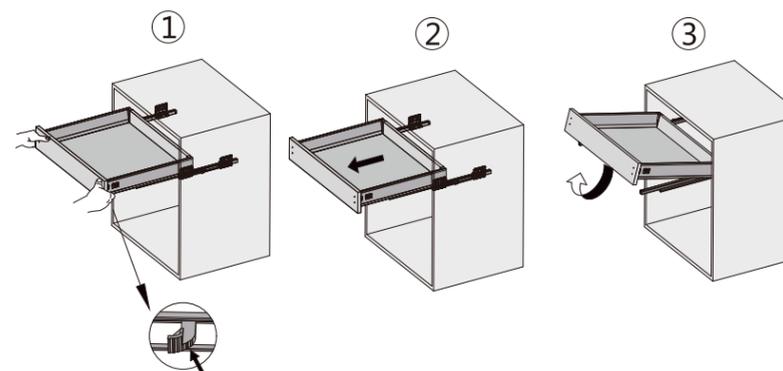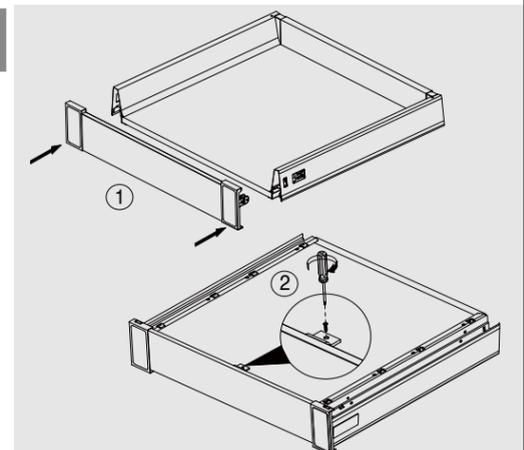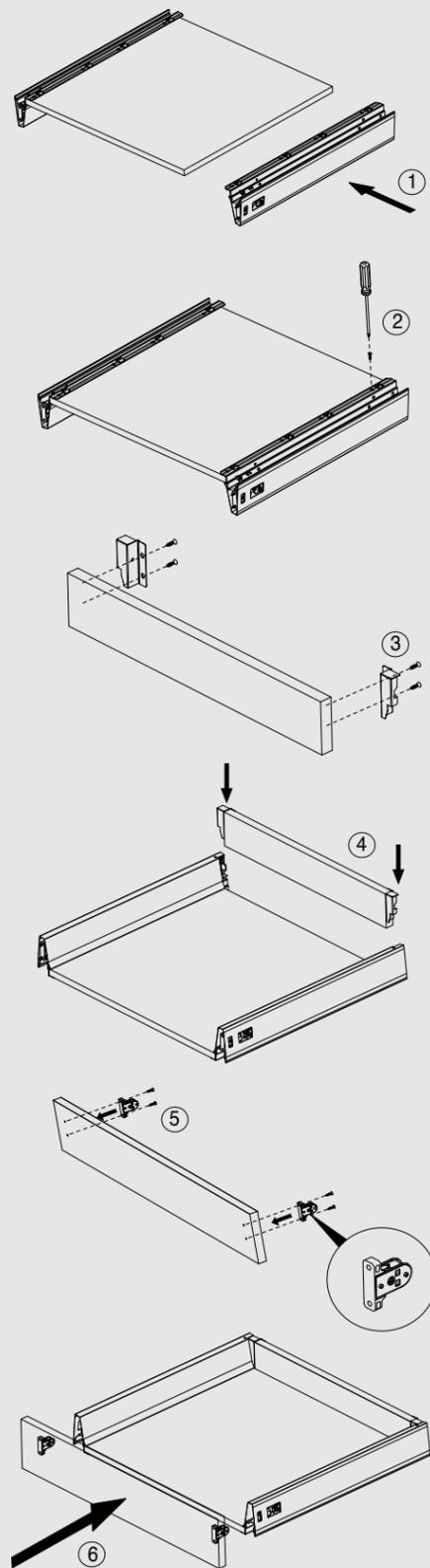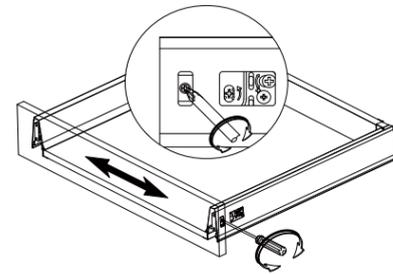①    ②

## Drawer remove

①    ②    ③

H

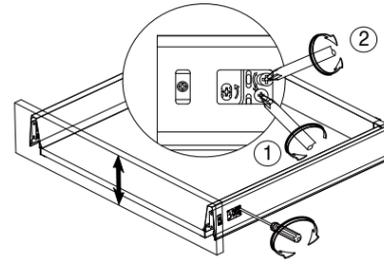# Installation instruction for A BOX drawers
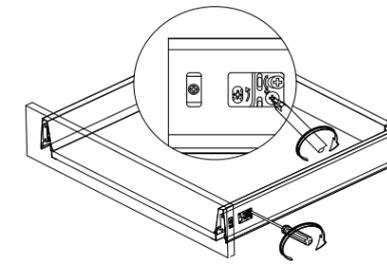
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## Drawer installation

## Adjustment

- ±1.5 mm Rightward/Leftward Adjustments
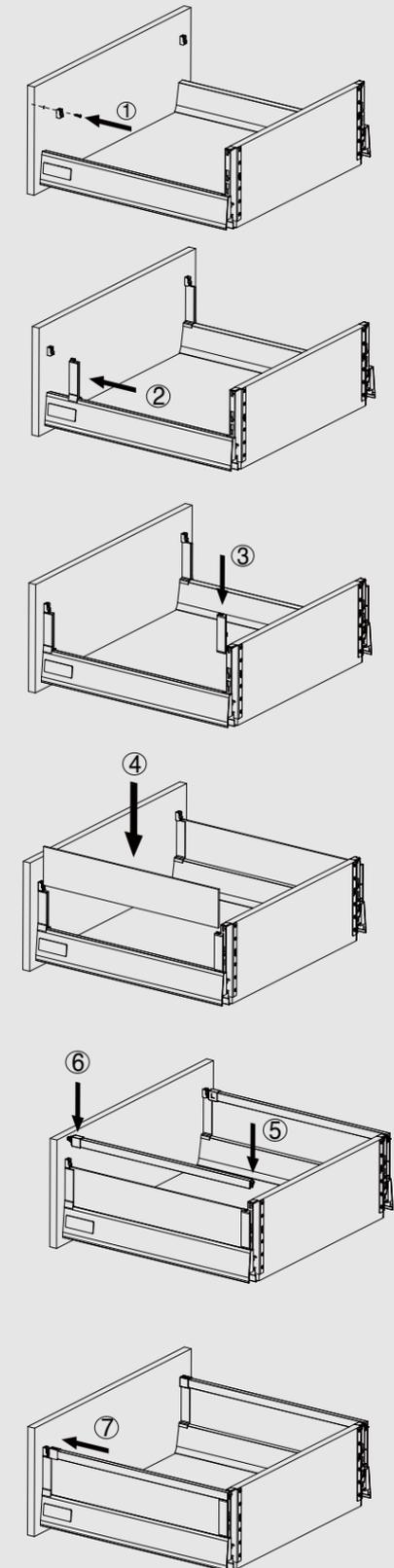- Use the corresponding adjustment screws during operation

- ±2 mm Upward/Downward Adjustments
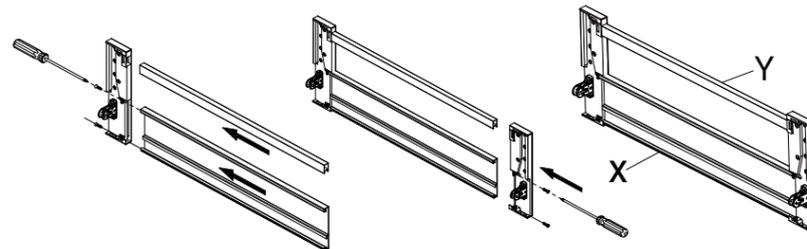- Unlock the screws before the operation.

- Lock
- Lock the screws after adjustments.

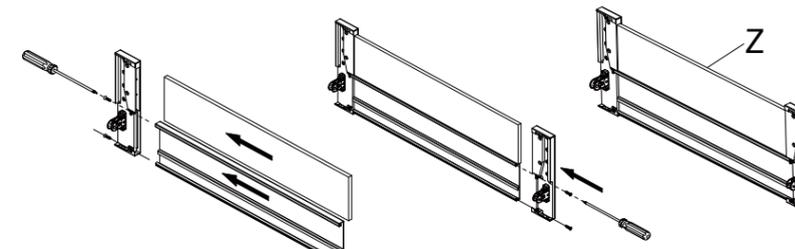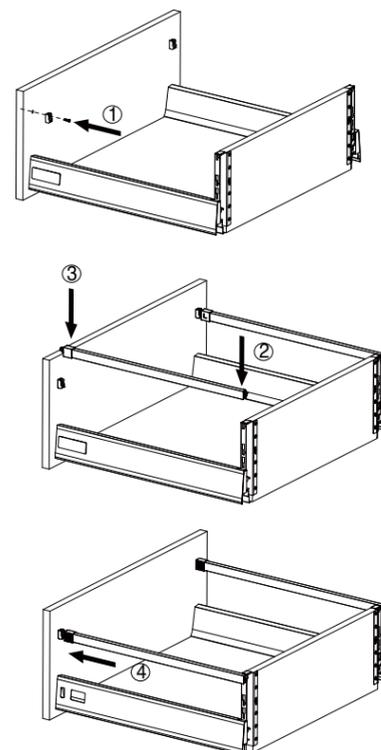## Installation of inset front panel with front rail

X   Cutting dimension for front panel = LW-90
Y   Cutting dimension for front rail = LW-92
LW  Internal cabinet width
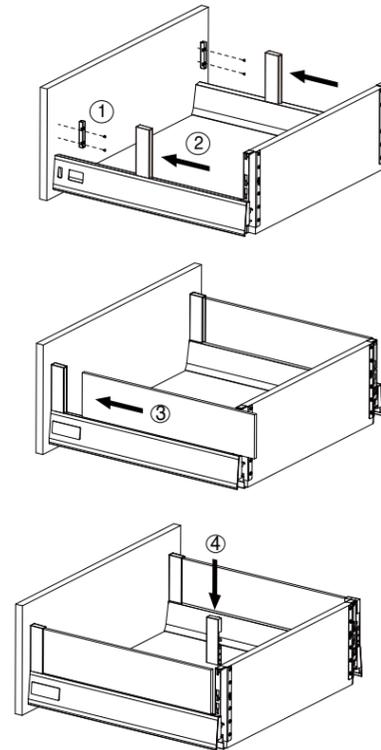
## Installation of inset front panel with highten panel

Z   Cutting dimension for highten panel = LW-90

## Installation of rails

## Installation of glass panels

## Remove front panel

## Installation of square rail and glass panel

H