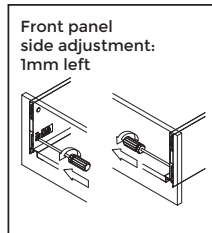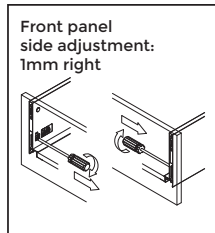# Assembly & Installation of StarBox

Mounting Front Fixing Brackets

1. Tighten the fixing screw after installing the panel.
2. Press the upper pin into the panel after you installing the panel.

Removing Front Panel

1. Take off the plastic cover
2. Take out the upper pin

1. Take off the plastic cover
2. Take out the upper pin

Front panel height adjustment: ±2mm

Front panel side adjustment: 1mm right

Front panel side adjustment: 1mm left
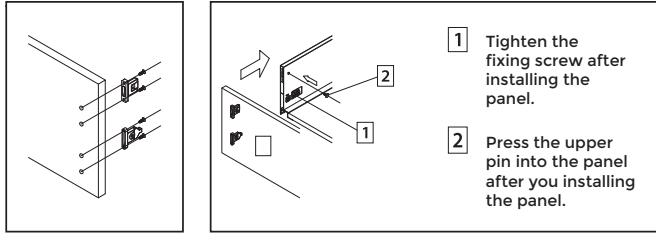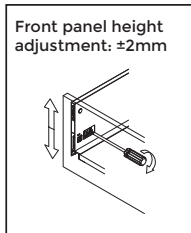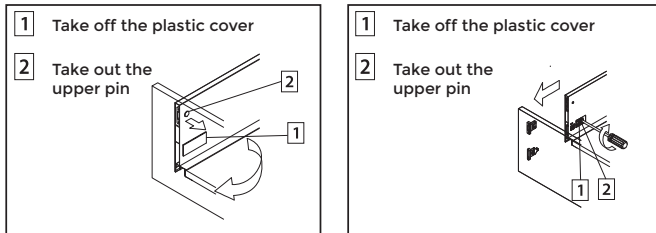
Mounting the drawer
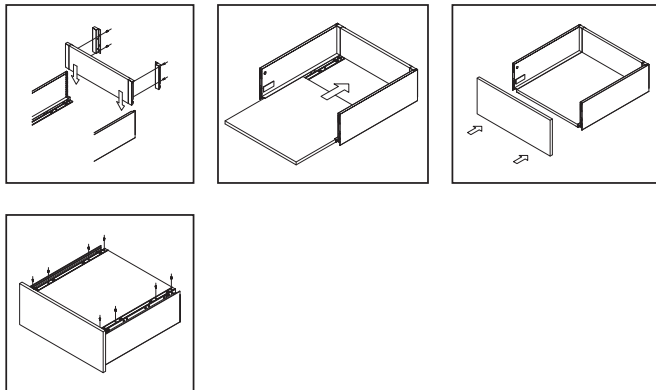
Installing the drawer
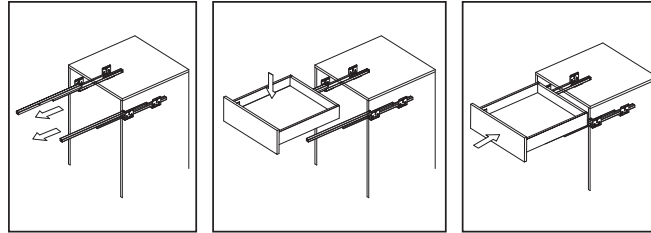
Removing the drawer
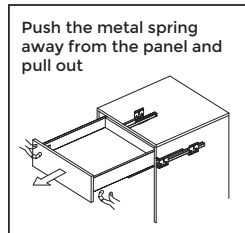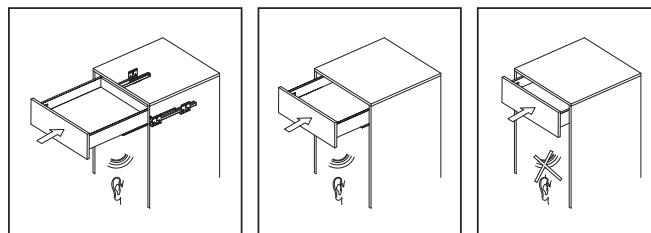
Push the metal spring away from the panel and pull out

Function of the damper
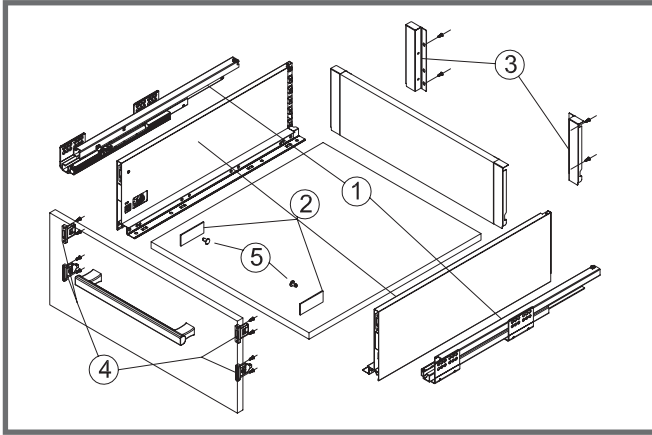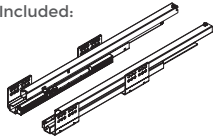
gelmar

StarBox Slimline Drawer

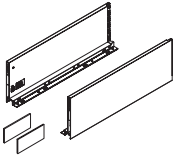(The system does not include the drawer back & base)

Slim Starbox
- 88mm (6310 - *Grey*) (6530 - *White*)
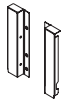- 171mm (6311 - *Grey*) (6531 - *White*)

Included:

1) 500mm Guides - *Left & Right*

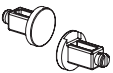2) 500 mm Drawer Sides & Decorative Caps - *Left & Right*

3) Back Connectors - *Left & Right*
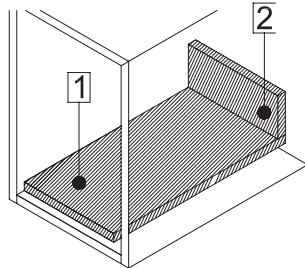
4) Front Connectors - *Left & Right*

5) Upper Pins

Features:

- Length: 500mm
- The drawer side board is available in 88mm & 171mm high
- Drawer width can be freely designed with automatic error adjustment.
- 35kg weight capacity
- Built-in damper

Bottom and back panel measurements

(The system does not include the drawer back & base)
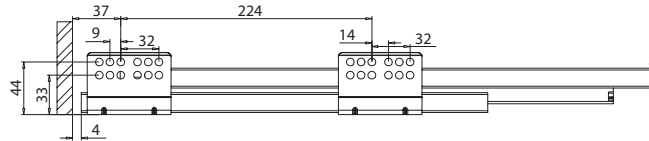

1 Bottom Panel width:
Inside Cabinet width - 75 ±0.5
Bottom Panel Length: 490mm

2 Back Panel height:
Drawer Side height - 20mm
Back Panel width:
Inside cabinet width - 87 ±0.5

Installation Instructions

Runner Installation

88mm Slimline StarBox - 6310 *(Grey)* / 6530 *(White)*

| Basic Length	Internal usable drawer depth	Minimum installation depth of drawer	Minimum installation height
500mm	474mm	500mm	110mm

171mm Slimline StarBox - 6311 *(Grey)* / 6531 *(White)*

Basic Length	Internal usable drawer depth	Minimum installation depth of drawer	Minimum installation height
500mm	474mm	500mm	192 mm

Inside Cabinet Dimension

Front Panel Mounting Position

B= Side overlay (user defined)

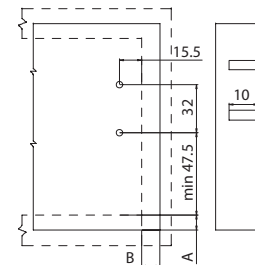### Inside Cabinet Dimension
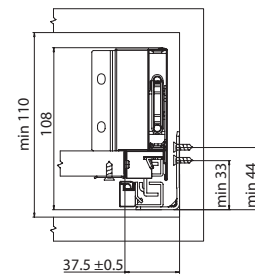
Front Panel Mounting Position
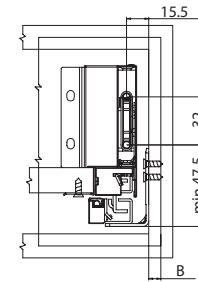
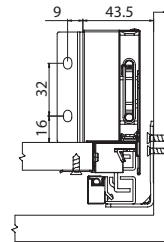*B= Side overlay (user defined)*

Front Fixing Bracket Position

A & B= Side overlay (user defined)

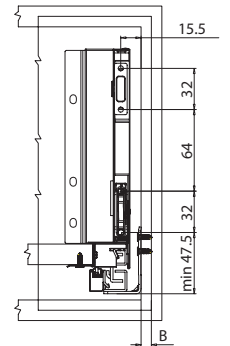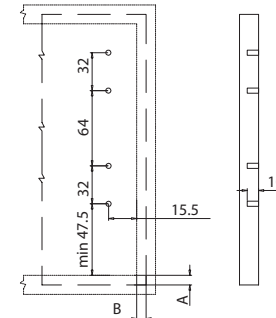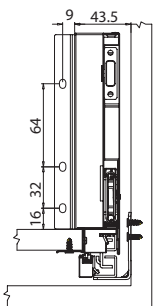### Back Panel Mounting Position

Front Fixing Bracket Position

A & B= Side overlay (user defined)

Back Panel Mounting Position