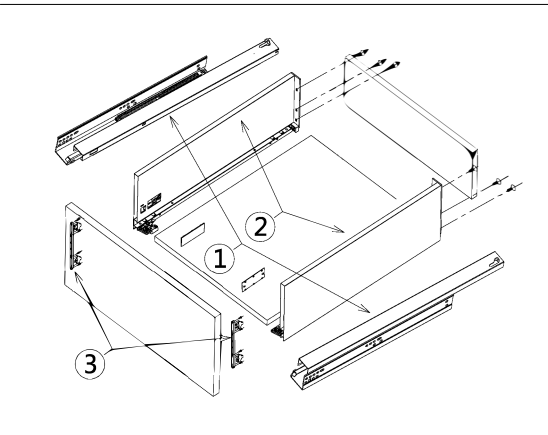
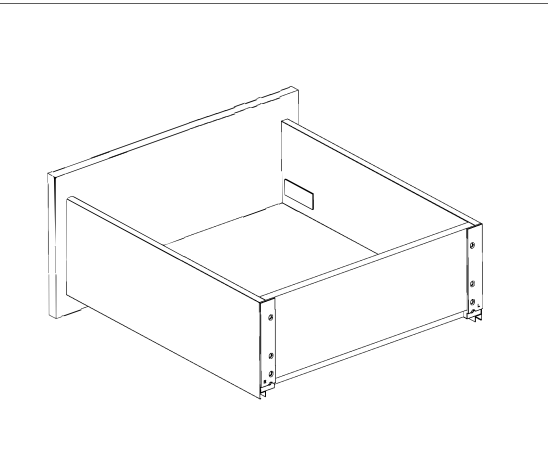
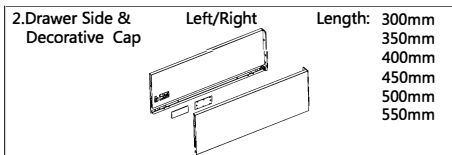
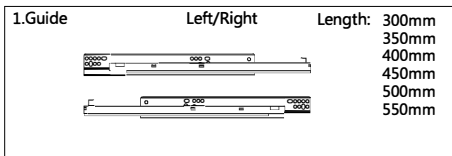


Apex Slim H175mm

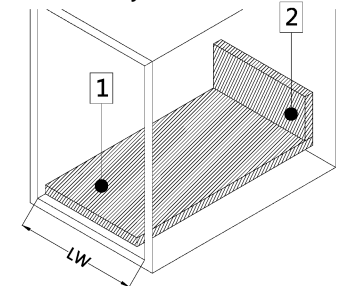
Special Features:

- Length: 300, 350, 400, 450, 500, 550mm.
- The drawer side-board is 175mm high.
- Drawer width can be designed freely with automatic error adjustment.
- Hidden full pullout silencing sliding skid can bear 40kg and enjoys excellent stability and quite and smooth sliding performance.
- Quick installation and dismantle.
- Newly-designed built-in damper is free from reinstallation and ensures soft and smooth drawer movements.

Basic length	Internally usable drawer depth	Minimum installation depth of drawer	Minimum installation height
300mm	272mm	305mm	199mm
350mm	322mm	355mm	199mm
400mm	372mm	405mm	199mm
450mm	422mm	455mm	199mm
500mm	472mm	505mm	199mm
550mm	522mm	555mm	199mm

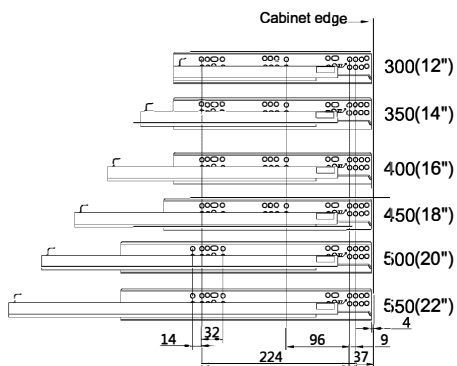


Technology pivot: Bottom and Back Panel Measurement 16MM Density Panel



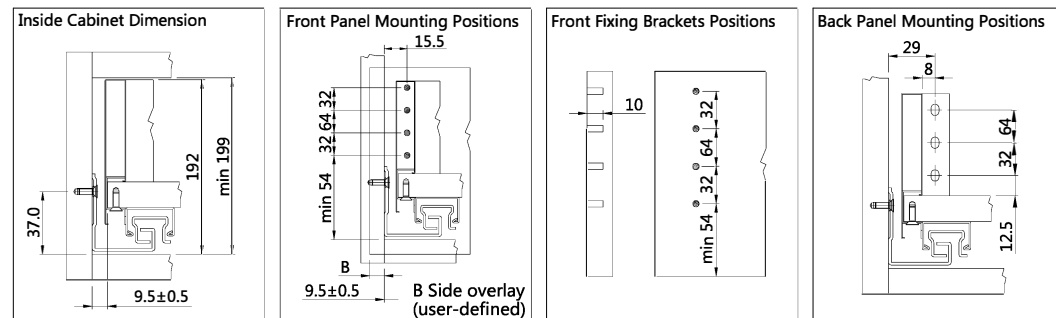
- LW: Inside Cabinet Width
- 1 Bottom panel width = Inside Cabinet Width - 19 ± 0.5
- Bottom panel length = Runner length - 20mm
- 2 Back panel height = 148MM
- Back panel width = Inside Cabinet Width - 42 ± 0.5

Runner Installation (mm)

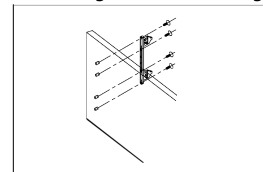


Basic length: 300/350/400/450/500/550mm

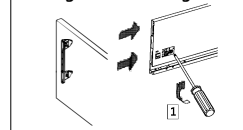
Modul Box Assembly Instruction



Front fixing brackets mounting

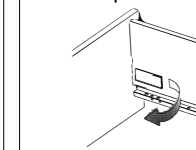


Installed panel Remember that tighten the fixing screw

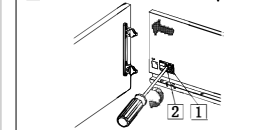


Front panel removing

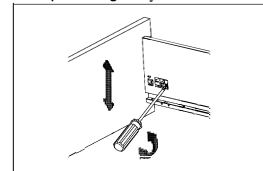
Take out the plastic cover



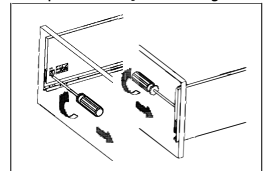
1 Loosen the fastening screws
2 Rotate to dismantle the panel



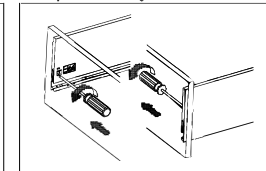
Front panel height adjustment : ±2mm



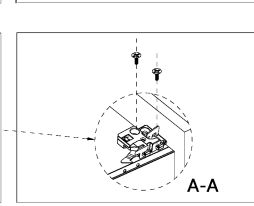
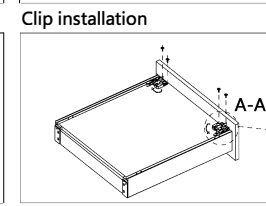
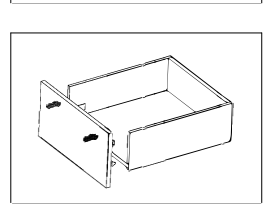
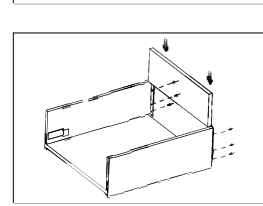
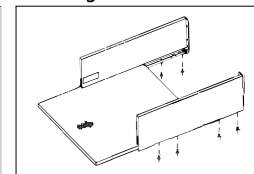
Front panel side adjustment : right 1mm



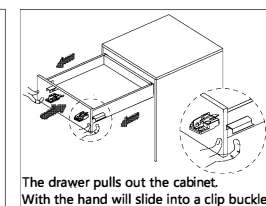
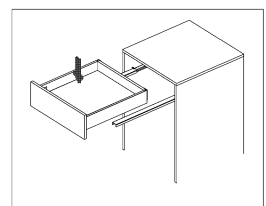
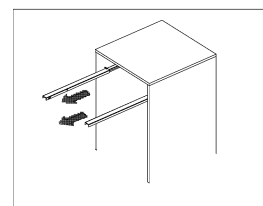
Front panel side adjustment : left 1mm



Mounting the drawer

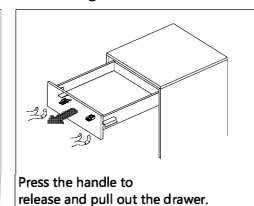


Installation of drawer



The drawer pulls out the cabinet. With the hand will slide into a clip buckle

Removing the drawer



Press the handle to release and pull out the drawer.

Function of the damper

