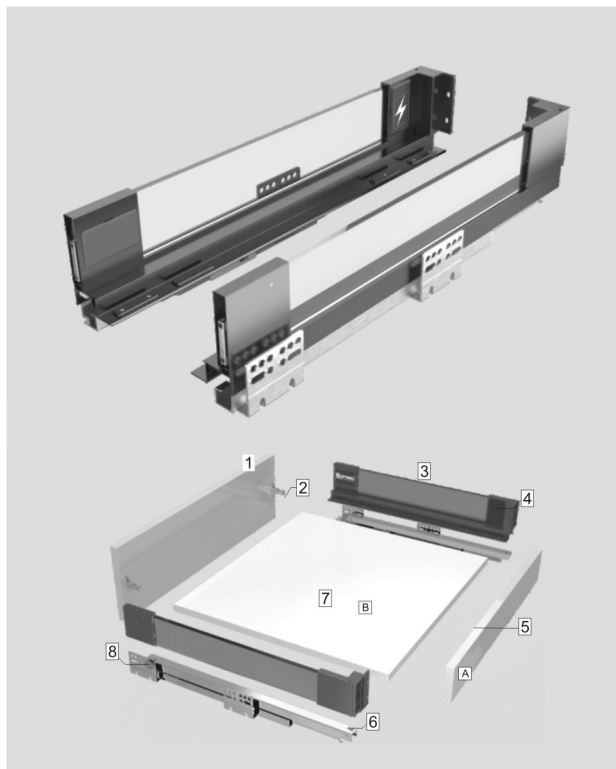


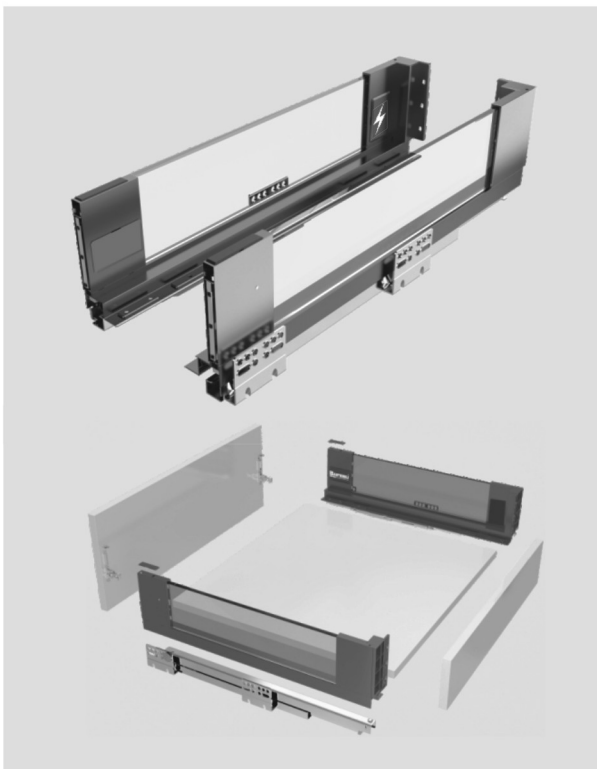
TAG

GLASS SLIM BOX SYSTEM WITH LED

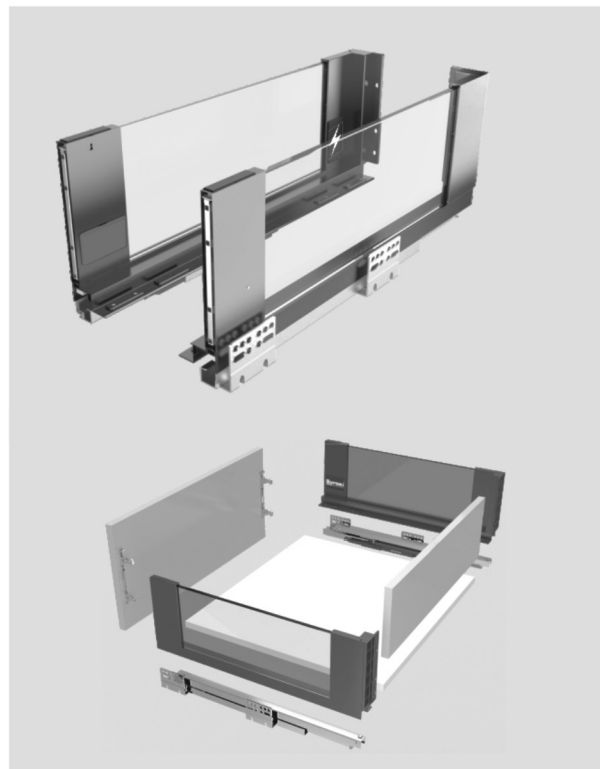
TAG-88



TAG-121



TAG-171



1. Front panel 2. Front connector 3. Slim box sides 4. Power box 5. Back panel 6. Drawer slide 7. Bottom panel 8. Induced magnet

LW=Cabinet inner width LT=Cabinet inner depth NL=Nominal slide length

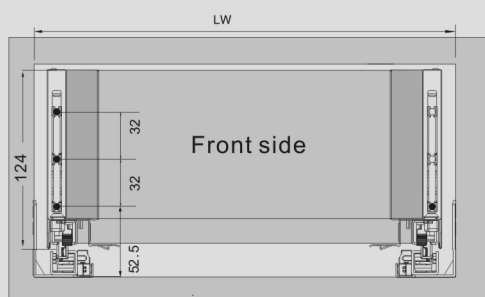
TAG-88

Drawer front installation dimensions



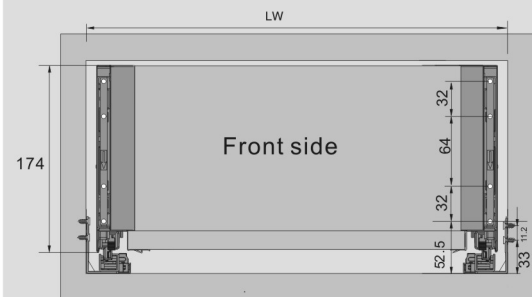
TAG-121

Drawer front installation dimensions



TAG-171

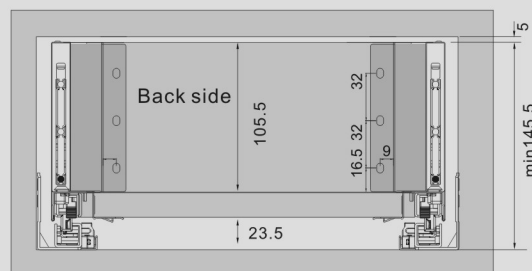
Drawer front installation dimensions



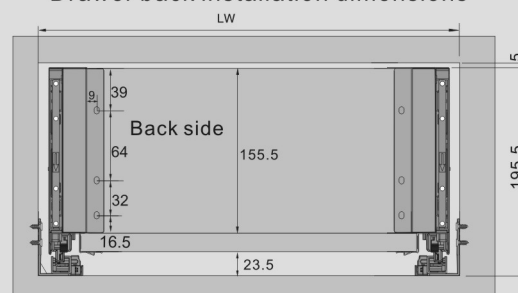
Drawer back installation dimensions



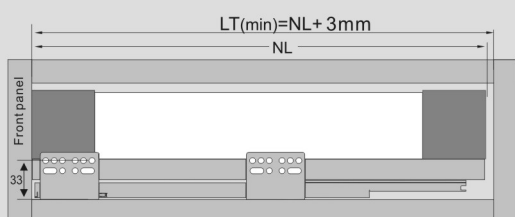
Drawer back installation dimensions



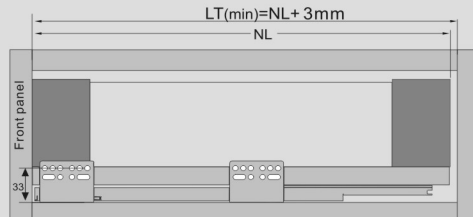
Drawer back installation dimensions



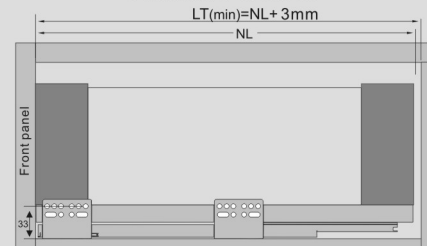
Standard drawer



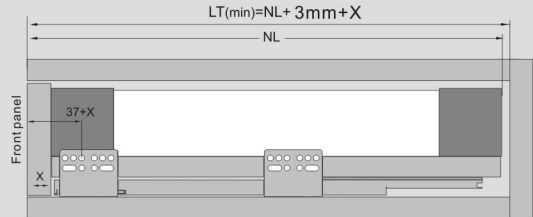
Standard drawer



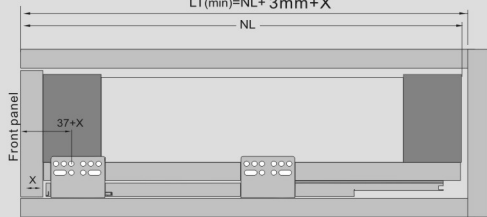
Standard drawer



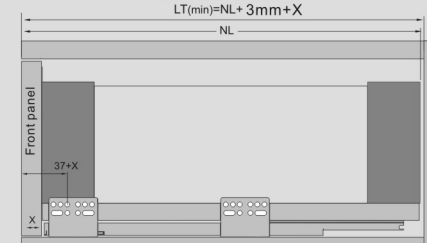
Built-in drawer



Built-in drawer

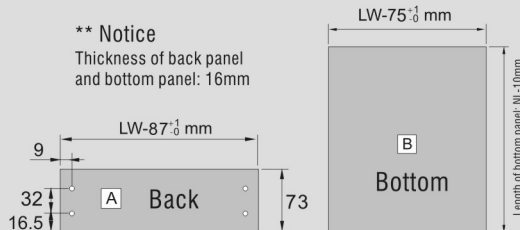


Built-in drawer



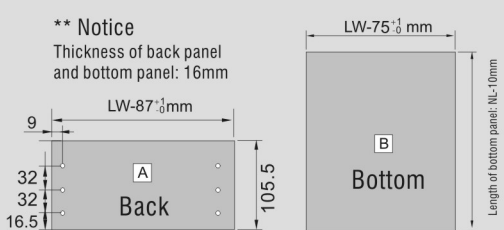
Size of back panel and bottom panel

** Notice
Thickness of back panel
and bottom panel: 16mm

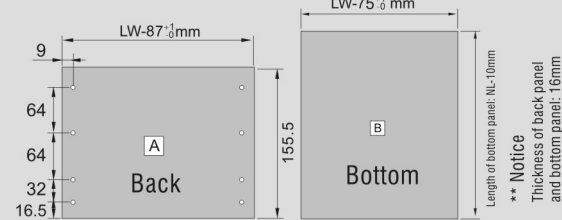


Size of back panel and bottom panel

** Notice
Thickness of back panel
and bottom panel: 16mm



Size of back panel and bottom panel



** Notice
Thickness of back panel
and bottom panel: 16mm

TAG

GLASS SLIM BOX SYSTEM WITH LED

Product features:

Name: Glass slim box drawer system with LED

Loading capacity: 40-50kgs

Size: 270mm-700mm

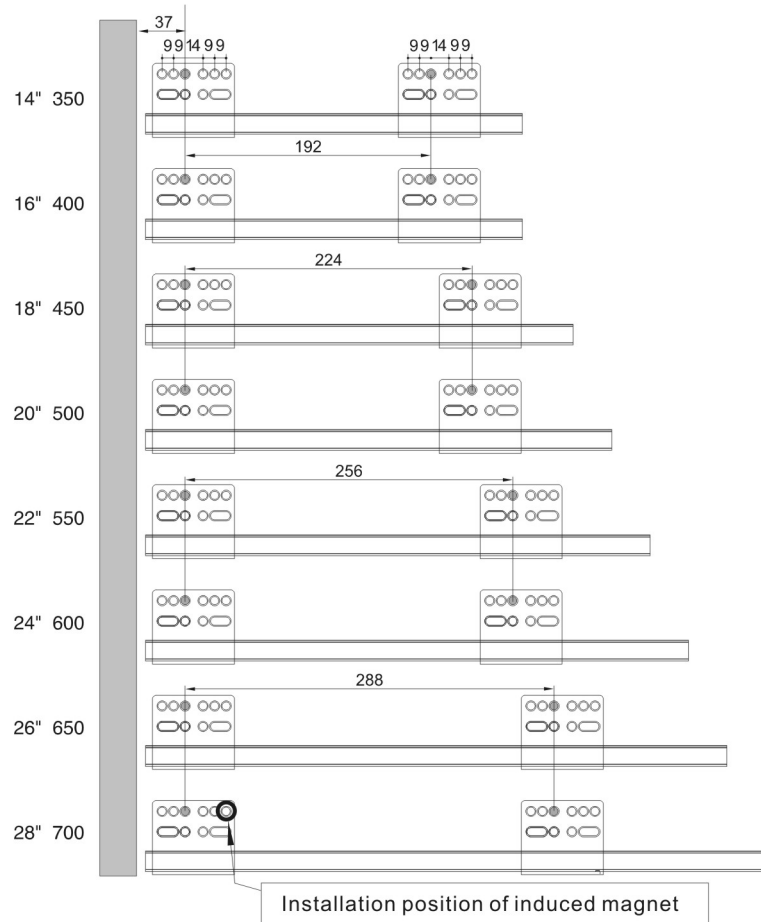
Installation: free of tools, quick installing & disassembling of drawer

Color options: white/grey (or customized)

Material: cold rolled steel, galvanized steel sheet, glass

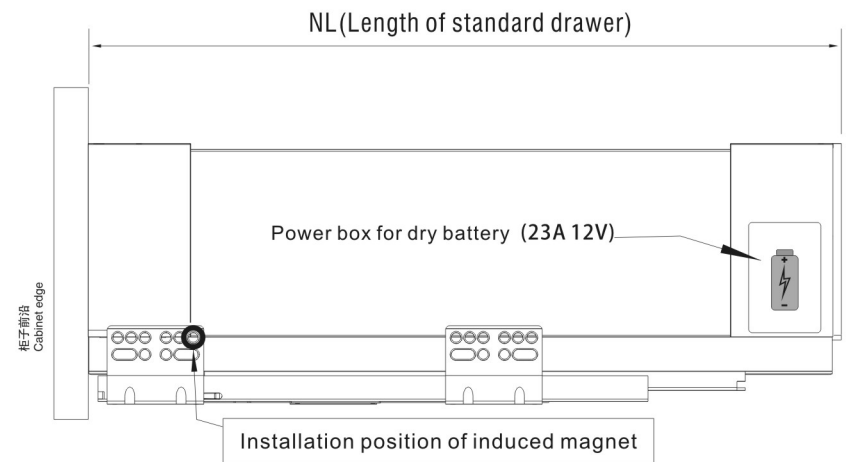
Range of panel adjustment: up and down: 0-4mm, left and right: 0-3mm

Packing: 1set/box, 4sets/carton

Slide installation dimensions:**Installation illustration:****Front panel installation**

Drawer connectors are fixed to the front panel with self-tapping screw M3.5*16, and then make the front panel insert to the drawer box side.

Disassemble the front panel by turning the locking & disassembling screw clockwise.



SIZE	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"
NL	270	300	350	400	450	500	550	600	650	700

Front panel

Front drawer

Front panel

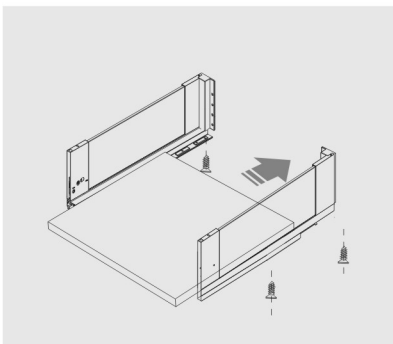
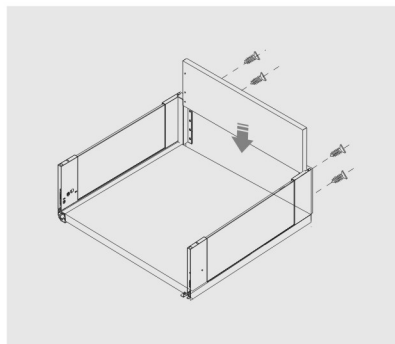
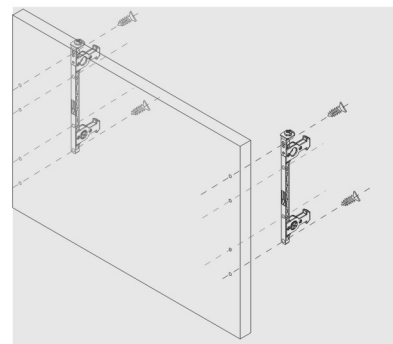
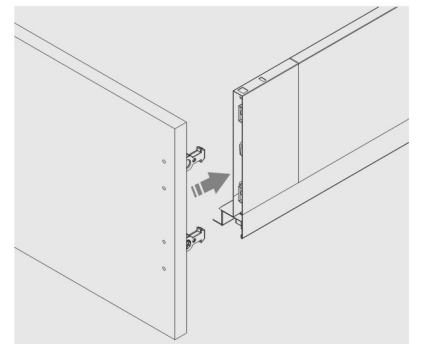
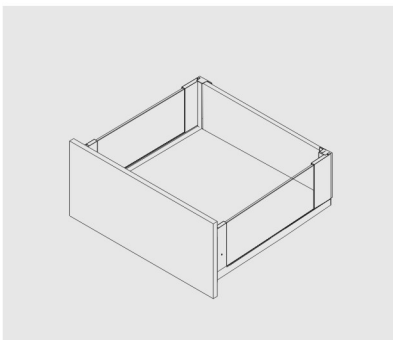
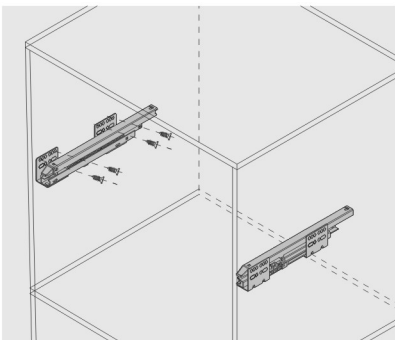
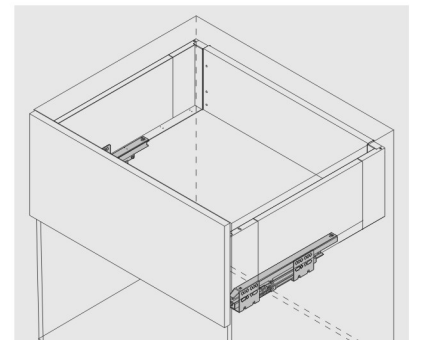
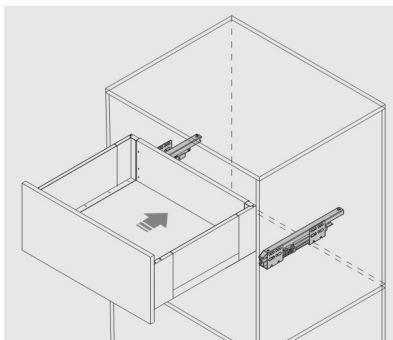
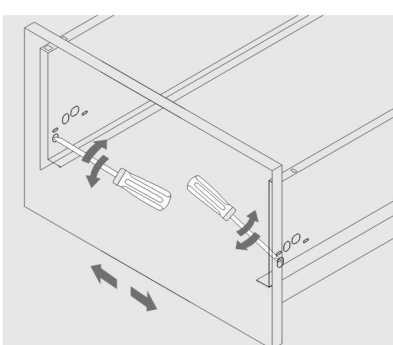
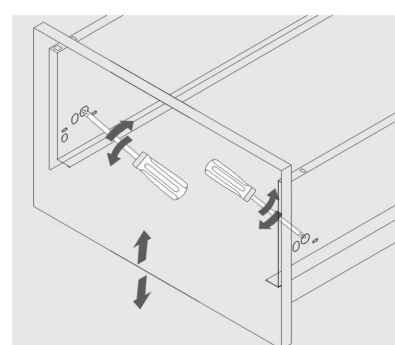
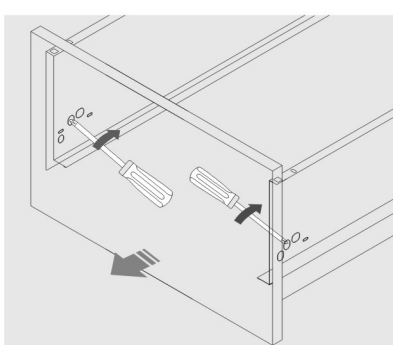
M3.5*16 self-tapping screw

① Anti-swing device

② Disassemble

③ Up and down adjustment

④ Left and right adjustment

Installation steps**Bottom panel installation****Back panel installation****Front connector fixed on front panel****Front panel connected with side panel by connector****Drawer installed****Slide installation****Drawer connected with slide****Left and right adjustment of front panel: $\pm 1.5\text{mm}$** **Up and down adjustment of front panel: $\pm 2\text{mm}$** **Disassembly of front panel****Anti-swing adjustment (for TAG121 and TAG171)**