



DRAGONPRO

- Load capacity 40kg
- Matt black or silk white finish
- Full extension synchronised drawer
- Tool-free assembly and removal
- Soft-close drawer system
- Up/down adjustment ± 2 mm
- Left/right adjustment ± 1.5 mm
- Easy slide in and click back brackets
- No gallery rail — clean, one piece, complete side
- Double wall drawer
- Push-to-open option available

features

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W
D ||

Double wall
drawer

F
X

Full
Extension

| < > |

Concealed Slides
Side Mount

SC

Soft
Close

PTO

Push-to-Open
(Optional)

advantages

- No need to construct drawer sides and tool-free assembly and removal makes building a drawer quick and easy
- Runners and slides are hidden and no gallery rails makes the drawer look cleaner
- Internal left/right adjustment
- Built in soft closing mechanism
- Stylish colours — comes in matt black and silk white

Dragonpro 95mm profile

Space requirement in cabinet	Front installation dimensions	Front drilling dimension	Back installation dimensions

Silk White	Matt Black	Nominal Length
B013004A	B013004AMB	300 mm
B013504A	B013504AMB	350 mm
B014004A	B014004AMB	400mm
B014504A	B014504AMB	450mm
B015004A	B015004AMB	500 mm
B015504A		550 mm

Dragonpro 127mm profile

Space requirement in cabinet	Front installation dimensions	Front drilling dimension	Back installation dimensions

Silk White	Matt Black	Nominal Length
B023004A		300 mm
B023504A	B023504AMB	350 mm
B024004A	B024004AMB	400mm
B024504A	B024504AMB	450mm
B025004A	B025004AMB	500 mm
B025504A		550 mm

Dragonpro 178mm profile

Space requirement in cabinet	Front installation dimensions	Front drilling dimension	Back installation dimensions

Silk White	Matt Black	Nominal Length
B033004A		300 mm
B033504A	B033504AMB	350 mm
B034004A	B034004AMB	400mm
B034504A	B034504AMB	450mm
B035004A	B035004AMB	500 mm
B035504A		550 mm

Dragonpro 238mm profile

Space requirement in cabinet	Front installation dimensions	Front drilling dimension	Back installation dimensions

Silk White	Matt Black	Nominal Length
B043004A	B043004AMB	300 mm
B043504A	B043504AMB	350 mm
B044004A	B044004AMB	400mm
B044504A	B044504AMB	450mm
B045004A	B045004AMB	500 mm
B045504A	B045504AMB	550 mm

Internal cabinet Depth = LT $LT = NL + 3$

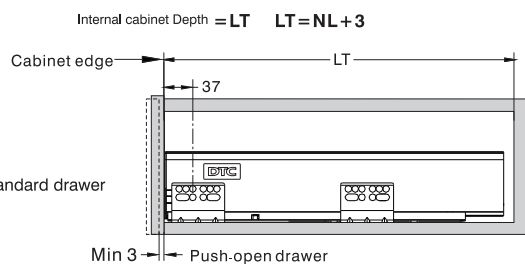
Cabinet edge → LT

Standard drawer

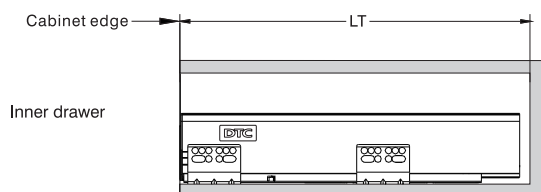
Min 3 → Push-open drawer

37

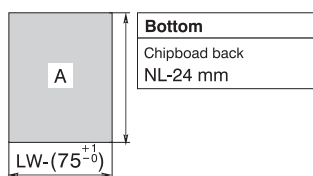
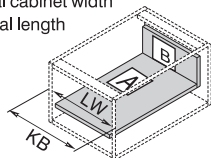
DTRC



Soft close slides: $LT = NL + 3$
Push-open slides: $LT = NL + 12$



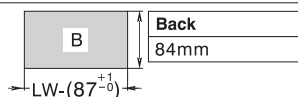
KB: Cabinet width
LW: Internal cabinet width
NL: Nominal length



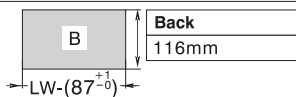
Back

84mm

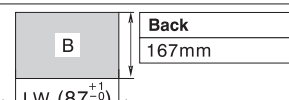
LW-(87⁺¹₋₀)



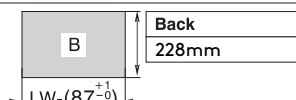
Back
116mm



B		Back
		167mm



B	Back
	228mm

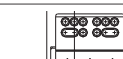
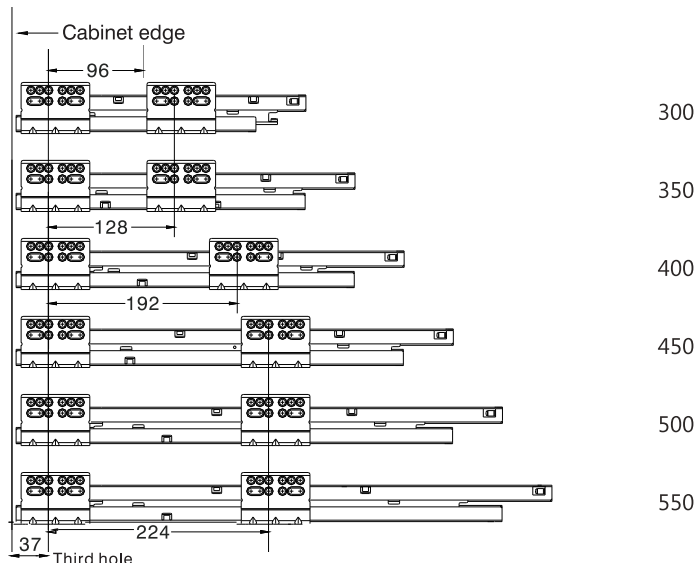


LW-118

PTO ROD TO BE USED ON ALL DRAWERS

*Rod is not applicable in NL 250 / 270 / 300mm

Figure 1 shows six schematic diagrams of the proposed system configurations. Each diagram illustrates the arrangement of the cabinet edge, the third hole, and the distance between the cabinet edge and the third hole. The distances are labeled as 96, 128, 192, 224, 300, 350, 400, 450, 500, and 550. The diagrams are arranged vertically, with the cabinet edge on the left and the third hole on the right. The distance between the cabinet edge and the third hole increases from 96 to 550 across the six configurations.



Fixing hole position for push-open inner drawer

37 — Second hole

Technical drawing of the 1000mm long profile 1000/1000/1000, showing side and front views with dimensions.

Side View Dimensions:

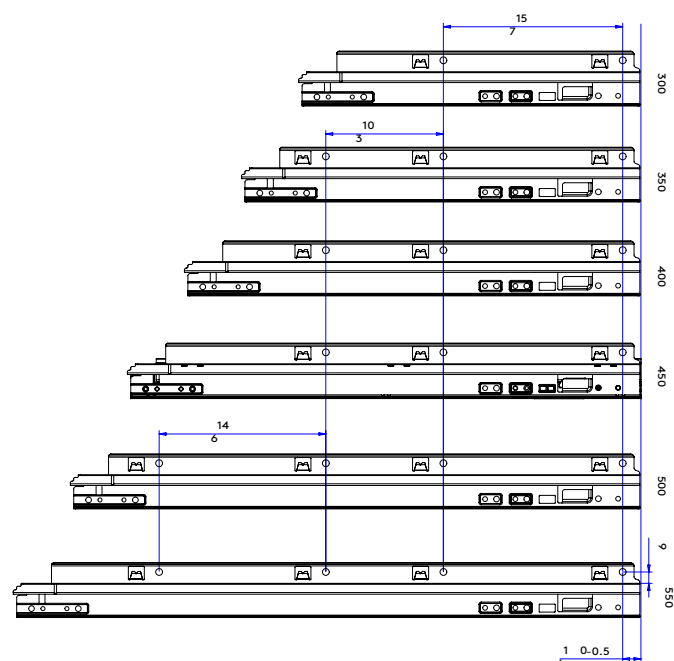
- Overall length: 1000 mm
- Top flange width: 15 mm
- Intermediate flange width: 10 mm
- Bottom flange width: 5 mm
- Vertical spacing between flanges: 300 mm, 350 mm, 400 mm, 450 mm, 500 mm, 550 mm
- Bottom flange thickness: 9 mm

Front View Dimensions:

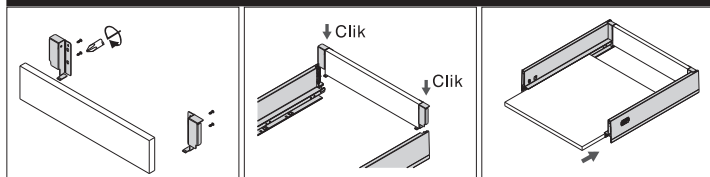
- Overall width: 1000 mm
- Top flange width: 14 mm
- Intermediate flange width: 6 mm
- Bottom flange width: 9 mm
- Vertical spacing between flanges: 300 mm, 350 mm, 400 mm, 450 mm, 500 mm, 550 mm
- Bottom flange thickness: 9 mm

Material and Surface Treatment:

- Material: 1000/1000/1000
- Surface treatment: 0-0.5

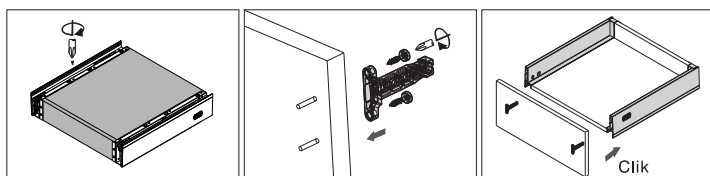


Installation Instruction for 95 & 127mm profile



Back assembly

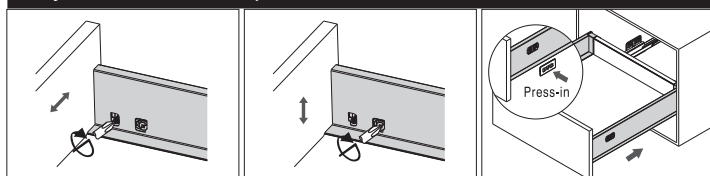
Bottom assembly



Fix screws

Front assembly

Adjustment for 95 & 127mm profile

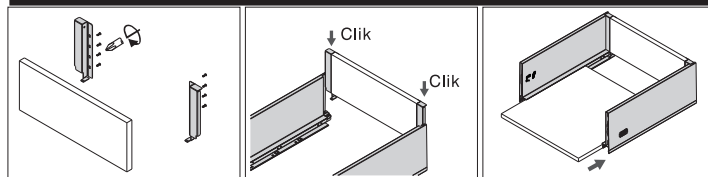


Left&right adjustment

Up&down adjustment

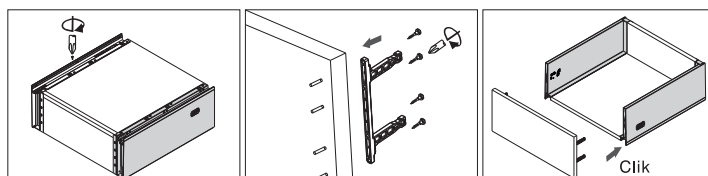
Slide into the cabinet

Installation Instruction for 178mm profile



Back assembly

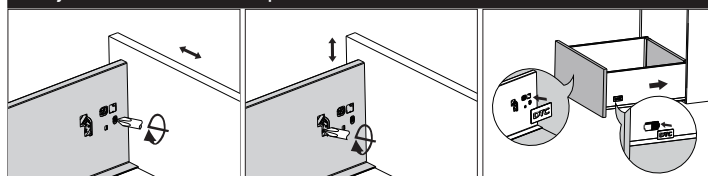
Bottom assembly



Fix screws

Front assembly

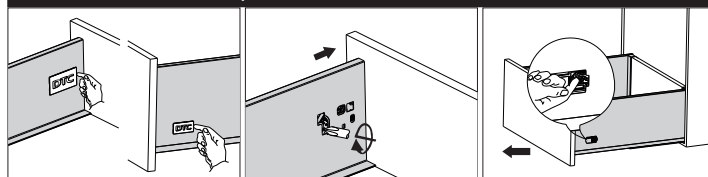
Adjustment for 178 & 238mm profile



Left&right adjustment

Slide into the cabinet

Removal for 178 & 238mm profile

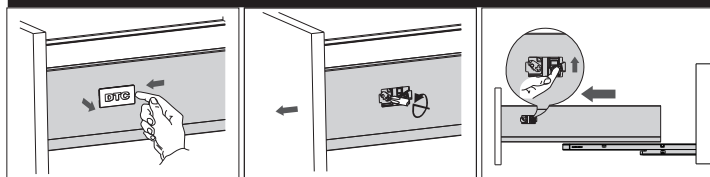


Tip up the cover and pull out

Turn screw driver to release the drawer front

Lift the release handle and Pull out the drawer

Removal for 95 & 127mm profile

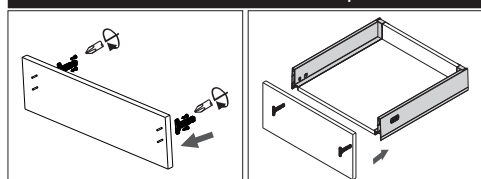


Tip up the cover and pull out

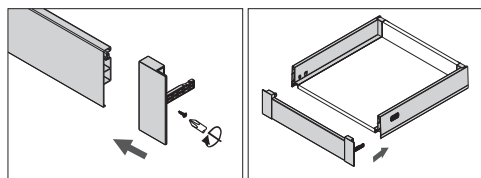
Turn screw driver to release the drawer front

Lift the release handle and Pull out the drawer

Inner Drawer Installation for 95 & 127mm profile

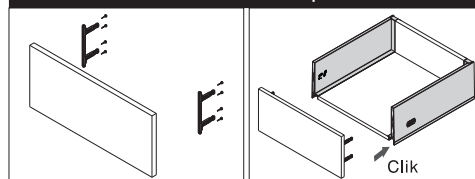


Front assembly

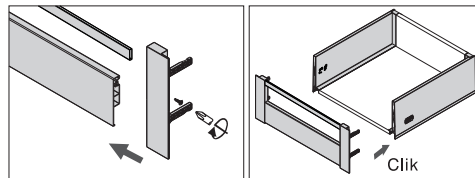


Front assembly

Inner Drawer Installation for 178mm profile

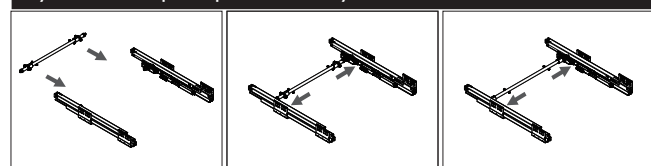


Front assembly



Front assembly

Synchronization push-open rod assembly



Cut the rod

Snap the rod into push-open device on the slide

Screw on and finish