» Specification Table » Installation Instructions » Features » Drawing

Q&A



**Features** 

Full W

Mounting | Under mount. Loading | 75 pound class (35 kgs) for 50,000 cycles.

Size | 350 mm to 500 mm at 50 mm increment Feature | Drawer frame mounting design providing the most added-value to cabinets, 6-way adjustment drawer front adjustment, new dampening

boune, extremely light and silent movement. Finish | Zinc plated on slides, powder coating on drawer frame.

mechanism, no hassle of grease leaking or drawer

**Option** | Production pack.



# **■** Profile

#### **■** Surface Treatment

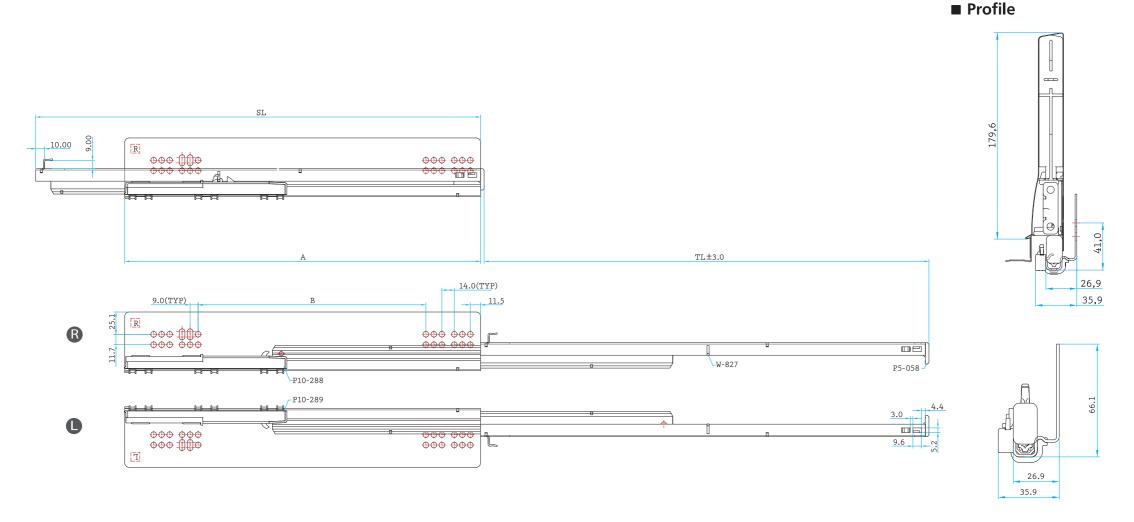
- Clear Zinc ■ Black Zinc ■ Black E. Coating ■ White E Coating
- Stainless Steel ■ Galvanized Steel ■ Drawer Frame Surface Treatment
- Flat White

#### ■ Packaging

- Retail
- Distribution / 1 pairs per box

\*Box QTY might vary with different length, the info provided here is based on 18" (450 mm)

**Drawing** 



**Specification Table** 

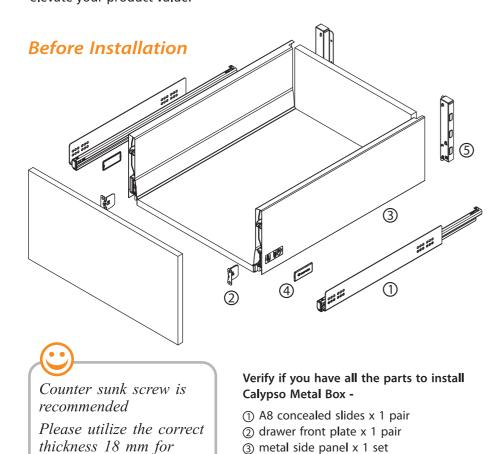
SIZE	SL	TL	Α	В
250mm	250.0	250.0	250.00	78.00
300mm	300.0	300.0	300.00	160.00
350mm	350.0	350.0	350.00	160.00
400mm	400.0	400.0	400.00	192.00
450mm	450.0	450.0	450.00	192.00
500mm	500.0	500.0	500.00	256.00

#### **Installation Instructions**

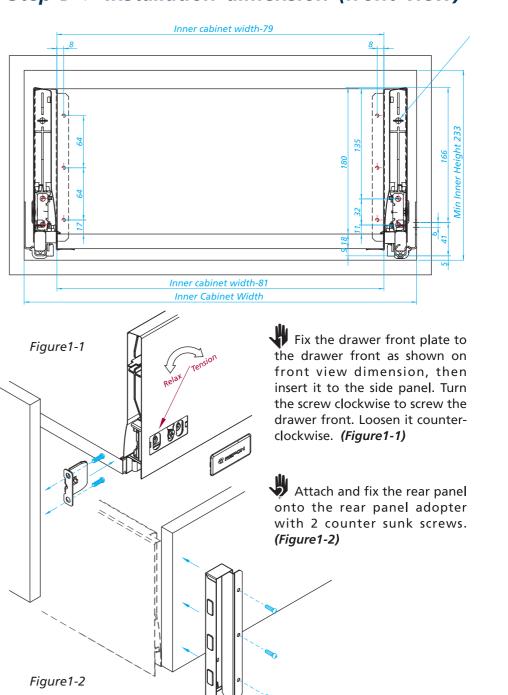
### Calypso Metal Box Quick Installation Guide of A5803

75 pound (35 kgs) loading, soft closing, full extension concealed slides.

"Calypso Metal Box" — Repon finally launched its very first Metal box product. With years marketing research and design refinement, Repon aimed at the inconvenience from existing brands of similar products, and developed its own metal box featuring streamline looking, quick, simple and highly user friendly installation, effortless movement and high loading capacity with the exclusive patented design. You must not miss this great opportunity to elevate your product value.



## Step 1 > Installation dimension (front view)

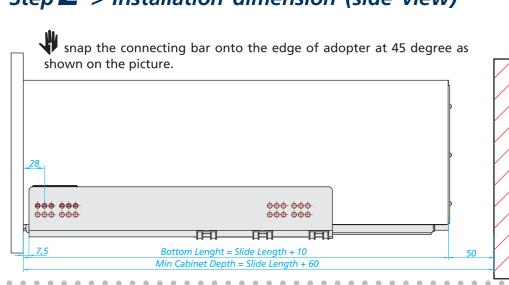


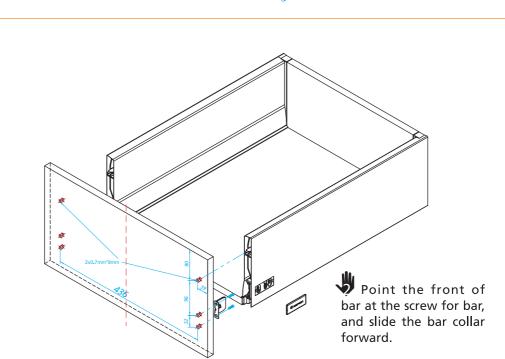


(4) connecting bar x 1 pair ⑤ screw for bar x 2 pieces 6 mechanism cover x 1 pair

⑦ rear panel adopter x 1 pair (L&R).

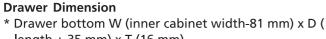
bottom and rear panel.





## Step 3 > Drawer mounting and adjustments

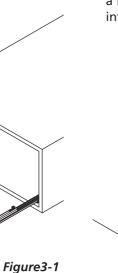
12



\* Drawer bottom W (inner cabinet width-81 mm) x D ( slide length + 35 mm) x T (16 mm)

\* Rear panel W (inner cabinet width-81 mm) x H (120 mm) x T (16 mm)

Into the drawer



After drawer is completed, place the drawer 10 cm from the front of slides, and push it all the way back for integration. (Figure 3-1)

Figure 3-2

Tilting angle can be adjusted by turning the bar.

Turn the screw on right panel for 5 mm Pside to side adjustment. Clockwise to left, vise versa. (Figure 3-2)

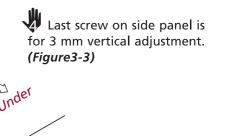


Figure3-3



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