

Swing Tray

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KITCHEN CABINET STORAGE AND ORGANIZER HARDWARE

Swing Tray maximizes kitchen cabinet storage with pull-outs, organizers, and corner solutions on soft-close runners. It is available for OEM bulk supply with samples, datasheets, and installation drawings on request.

► Bulk Order Ready ✓ ISO 9001:2015 ▣ OEM/ODM Available ➤ [Installation Guide](#)

[Request Bulk Quote](#) [View Specifications](#)

Overview

Swing Tray maximizes kitchen cabinet storage with pull-outs, organizers, and corner solutions on soft-close runners. The notes below cover construction, selection factors, sizes, materials, finishes, application fit, and installation for OEM production.

Industry Data

Use these product signals to compare fit, specification risk, and sourcing options before requesting samples or bulk pricing.

- **Cabinet Width:** 300 mm Confirm the exact value on the order datasheet before production.
- **Load Capacity:** 50 kg heavy-duty lift Confirm the exact value on the order datasheet before production.
- **Runner / Motion:** Synchronized pull-out Confirm the exact value on the order datasheet before production.
- **Basket / Frame Size:** Under-sink U frame Confirm the exact value on the order datasheet before production.
- **Mounting:** Under-desk mount Confirm the exact value on the order datasheet before production.
- **Material options:** Stainless Steel, Carbon Steel, Zinc Alloy, Aluminum and Brass Choose material by strength, corrosion exposure, and target price.
- **Finish options:** Anodized Aluminum, White, Flat Black, Brushed Stainless Steel and Antique Brass Confirm finish samples when color matching matters.
- **Application fit:** Retail Display Fixtures, Commercial Display Cabinets, Store Fixtures and Restaurant Furniture Match the product to the furniture use case, not only to the part name.

Swing Tray

Key Specifications

Cabinet Width	300 mm
Load Capacity	50 kg heavy-duty lift
Runner / Motion	Synchronized pull-out
Basket / Frame Size	Under-sink U frame
Mounting	Under-desk mount
Material / Finish	Stainless steel basket
Door Compatibility	Frameless cabinet

Specifications are configurable for OEM/ODM orders. Exact values are confirmed on the datasheet for your order.

How to Choose

- Cabinet width and the pull-out or organizer footprint
- Load capacity for loaded baskets
- Soft-close runner integration
- Corner-cabinet access

Material Options

Chromed steel wire and aluminum frames; soft-close runners built in.

- [Stainless Steel Swing Tray](#)
- [Carbon Steel Swing Tray](#)
- [Zinc Alloy Swing Tray](#)
- [Aluminum Swing Tray](#)
- [Brass Swing Tray](#)
- [Copper Swing Tray](#)

Finish Options

Chrome and anthracite are standard for visible baskets.

- [Anodized Aluminum Swing Tray](#)

- [White Swing Tray](#)
- [Flat Black Swing Tray](#)
- [Brushed Stainless Steel Swing Tray](#)
- [Antique Brass Swing Tray](#)
- [Black Nickel Swing Tray](#)
- [Satin Brass Swing Tray](#)
- [Champagne Bronze Swing Tray](#)

Application Fit

[Retail Display Fixtures](#)

For this application, swing tray is specified for the typical load, environment, and usage of this application.

[Commercial Display Cabinets](#)

For this application, swing tray is specified for the typical load, environment, and usage of this application.

[Store Fixtures](#)

For this application, swing tray is specified for the typical load, environment, and usage of this application.

[Restaurant Furniture](#)

For this application, swing tray is specified for the typical load, environment, and usage of this application.

[Outdoor Furniture](#)

For this application, swing tray is specified for corrosion resistance, stainless options, and weather exposure.

[RV Furniture](#)

For this application, swing tray is specified for the typical load, environment, and usage of this application.

Recommended for These Applications

- [Swing Tray for Retail Display Fixtures](#)

Installation Notes

Mount to the cabinet width, level the baskets, and test soft-close under load.

📺 **Animated Installation Guide**

Step-by-step SVG diagrams for installing Swing Tray on a production line.

Open the installation guide →

Buying Notes for OEM Orders

Standardize to common cabinet widths and one finish across the range.

Request Bulk Pricing

Send your specification, target market, and order volume. Our engineers reply with pricing, samples, and datasheets — usually within one business day.

Request a Quote

Tell us your project requirement. Our engineers reply within one business day with bulk pricing, datasheets, and installation drawings.