

Push Latch

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CATCHES, LATCHES, MAGNETS, AND DOOR RETAINERS

Push Latch keeps a cabinet door closed and aligned, with magnetic, roller, or push-to-open action for handleless designs. 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

Push Latch keeps a cabinet door closed and aligned, with magnetic, roller, or push-to-open action for handleless designs. 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.

- **Function:** Door buffer Confirm the exact value on the order datasheet before production.
- **Holding Force:** 4-6 kgf Confirm the exact value on the order datasheet before production.
- **Mounting Type:** Surface mount Confirm the exact value on the order datasheet before production.
- **Body Size:** 45 x 17 x 14 mm Confirm the exact value on the order datasheet before production.
- **Material:** ABS body with steel plate 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:** Champagne Bronze, Galvanized, Gray, Brushed Gold and Brushed 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.

Push Latch

Key Specifications

Function	Door buffer
Holding Force	4-6 kgf
Mounting Type	Surface mount
Body Size	45 x 17 x 14 mm
Material	ABS body with steel plate
Adjustment	Height-adjustable strike

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

How to Choose

- Holding force needed for the door size
- Magnetic, roller, push, or touch-latch type
- Surface or concealed mounting
- Adjustment for door alignment

Material Options

Plastic bodies with steel strike plates are standard; stronger magnets for larger doors.

- [Stainless Steel Push Latch](#)
- [Carbon Steel Push Latch](#)
- [Zinc Alloy Push Latch](#)
- [Aluminum Push Latch](#)
- [Brass Push Latch](#)
- [Copper Push Latch](#)

Finish Options

Usually hidden; white, brown, or nickel to blend with the cabinet.

- [Champagne Bronze Push Latch](#)
- [Galvanized Push Latch](#)
- [Gray Push Latch](#)

- [Brushed Gold Push Latch](#)
- [Brushed Brass Push Latch](#)
- [Oil Rubbed Bronze Push Latch](#)
- [Aged Brass Push Latch](#)
- [Brushed Nickel Push Latch](#)

Application Fit

[Retail Display Fixtures](#)

For this application, push latch is specified for the typical load, environment, and usage of this application.

[Commercial Display Cabinets](#)

For this application, push latch is specified for the typical load, environment, and usage of this application.

[Store Fixtures](#)

For this application, push latch is specified for the typical load, environment, and usage of this application.

[Restaurant Furniture](#)

For this application, push latch is specified for the typical load, environment, and usage of this application.

[Outdoor Furniture](#)

For this application, push latch is specified for corrosion resistance, stainless options, and weather exposure.

[RV Furniture](#)

For this application, push latch is specified for the typical load, environment, and usage of this application.

Recommended for These Applications

- [Push Latch for Retail Display Fixtures](#)

Installation Notes

Mount the catch and strike so the door closes flush, then adjust for a clean reveal.

Animated Installation Guide

Step-by-step SVG diagrams for installing Push Latch on a production line.

Open the installation guide →

Buying Notes for OEM Orders

Standardize one or two holding forces across a cabinet range to simplify assembly.

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.