

RFID cabinet lock

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FURNITURE LOCKS AND CABINET SECURITY HARDWARE

RFID cabinet lock is a furniture lock that secures cabinet doors, drawers, or sliding panels, available keyed-alike or keyed-different for fleet furniture. 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

RFID cabinet lock is a furniture lock that secures cabinet doors, drawers, or sliding panels, available keyed-alike or keyed-different for fleet furniture. 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.

- **Lock Type:** Central locking system Confirm the exact value on the order datasheet before production.
- **Cylinder Length:** 20 mm Confirm the exact value on the order datasheet before production.
- **Panel Thickness:** 12-18 mm Confirm the exact value on the order datasheet before production.
- **Cam Throw / Reach:** 22 mm straight cam Confirm the exact value on the order datasheet before production.
- **Keying Option:** Master key system available 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:** Powder Coated, Flat Black, Copper, Bronze and Polished Stainless Steel Confirm finish samples when color matching matters.
- **Application fit:** Bedroom Furniture, Living Room Furniture, Office Furniture and Hotel Furniture Match the product to the furniture use case, not only to the part name.

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Key Specifications

Lock Type	Central locking system
Cylinder Length	20 mm
Panel Thickness	12-18 mm
Cam Throw / Reach	22 mm straight cam
Keying Option	Master key system available
Finish	Chrome
Supplied With	Cam, nut, and rosette

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

How to Choose

- Lock type: cam lock, drawer lock, sliding-door lock, or central locking
- Cabinet material and panel thickness
- Keyed-alike vs keyed-different for fleets
- Cylinder length and cam reach
- Security level and frequency of use

Material Options

Zinc die-cast bodies with brass cylinders are standard; choose higher-security cylinders for offices and lockers.

- [Stainless Steel RFID cabinet lock](#)
- [Carbon Steel RFID cabinet lock](#)
- [Zinc Alloy RFID cabinet lock](#)
- [Aluminum RFID cabinet lock](#)
- [Brass RFID cabinet lock](#)
- [Copper RFID cabinet lock](#)

Finish Options

Chrome and nickel are typical; match visible cylinders to the surrounding hardware.

- [Powder Coated RFID cabinet lock](#)
- [Flat Black RFID cabinet lock](#)
- [Copper RFID cabinet lock](#)
- [Bronze RFID cabinet lock](#)
- [Polished Stainless Steel RFID cabinet lock](#)
- [Matte Black RFID cabinet lock](#)
- [Antique Brass RFID cabinet lock](#)
- [Oil Rubbed Bronze RFID cabinet lock](#)

Application Fit

[Bedroom Furniture](#)

For this application, rfid cabinet lock is specified for the typical load, environment, and usage of this application.

[Living Room Furniture](#)

For this application, rfid cabinet lock is specified for the typical load, environment, and usage of this application.

[Office Furniture](#)

For this application, rfid cabinet lock is specified for high-frequency use, file-drawer loads, and central locking.

[Hotel Furniture](#)

For this application, rfid cabinet lock is specified for the typical load, environment, and usage of this application.

[Apartment Furniture](#)

For this application, rfid cabinet lock is specified for the typical load, environment, and usage of this application.

[School Furniture](#)

For this application, rfid cabinet lock is specified for the typical load, environment, and usage of this application.

Recommended for These Applications

- [RFID cabinet lock for Bedroom Furniture](#)

Installation Notes

Bore the cylinder hole, fit the cam to the correct throw, and test against the strike before volume.

📄 **Animated Installation Guide**

Step-by-step SVG diagrams for installing RFID cabinet lock on a production line.

Open the installation guide →

Buying Notes for OEM Orders

For office and institutional furniture, decide keyed-alike vs keyed-different early and order master-key sets where needed.

Related Questions

These questions are pulled into the product page as visible Q&A content, not only as plain FAQ links.

What is Cabinet Lock?

Cabinet Lock is furniture hardware used in cabinet and furniture manufacturing. It is selected by load rating, material, finish, and the furniture type it is installed in. We supply it for OEM/ODM bulk production with samples and datasheets on request.

[Read the full Cabinet Lock FAQ →](#)

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.