

T bar pull

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CABINET HANDLES, KNOBS, PULLS, AND DECORATIVE HARDWARE

T bar pull is decorative cabinet hardware fixed to doors and drawer fronts, specified by center-to-center hole spacing and finish so it matches the kitchen or furniture range. 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

T bar pull is decorative cabinet hardware fixed to doors and drawer fronts, specified by center-to-center hole spacing and finish so it matches the kitchen or furniture range. This page summarizes how to specify it for volume furniture and cabinet manufacturing, including the dimensions and options that matter most to buyers.

Industry Data

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

- **Diameter / Shape:** 30 mm round Confirm the exact value on the order datasheet before production.
- **Overall Length:** 25-38 mm Confirm the exact value on the order datasheet before production.
- **Projection:** 24 mm Confirm the exact value on the order datasheet before production.
- **Grip / Face Width:** 10 mm Confirm the exact value on the order datasheet before production.
- **Screw:** M4 machine screw 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:** Aged Brass, White, Pewter, Matte Black and Black Nickel Confirm finish samples when color matching matters.
- **Application fit:** Kitchen Cabinets, Custom Cabinets, Commercial Display Cabinets and Store Fixtures Match the product to the furniture use case, not only to the part name.

T bar pull

Key Specifications

Diameter / Shape	30 mm round
Overall Length	25-38 mm
Projection	24 mm
Grip / Face Width	10 mm
Screw	M4 machine screw
Base Material	Zinc alloy
Finish Options	Matte black / brushed nickel / brass

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

How to Choose

- Center-to-center hole spacing (the critical fit dimension)
- Overall length and projection from the door
- Knob vs pull, and matching knobs to pulls across a kitchen
- Finish matched to faucets and appliances
- Cabinet style (modern, transitional, traditional)
- Grip comfort and edge profile
- Screw length for the door/drawer thickness
- Replacement hole spacing when retrofitting

Material Options

Zinc alloy and solid brass are the common bodies; stainless steel suits commercial use. Solid metal feels more premium and holds plated finishes well.

- [Stainless Steel T bar pull](#)
- [Carbon Steel T bar pull](#)
- [Zinc Alloy T bar pull](#)
- [Aluminum T bar pull](#)
- [Brass T bar pull](#)
- [Copper T bar pull](#)

Finish Options

Top-demand finishes are matte black, brushed nickel, champagne bronze, brushed gold, gold, oil-rubbed bronze, and stainless steel. Keep one finish family across knobs and pulls so a kitchen reads consistently.

- [Aged Brass T bar pull](#)
- [White T bar pull](#)
- [Pewter T bar pull](#)
- [Matte Black T bar pull](#)
- [Black Nickel T bar pull](#)
- [Gold T bar pull](#)
- [Brushed Brass T bar pull](#)
- [Galvanized T bar pull](#)

Application Fit

[Kitchen Cabinets](#)

For this application, t bar pull is specified for daily use, soft-close motion, moisture resistance, and fast, repeatable installation on the line.

[Custom Cabinets](#)

For this application, t bar pull is specified for the typical load, environment, and usage of this application.

[Commercial Display Cabinets](#)

For this application, t bar pull is specified for the typical load, environment, and usage of this application.

[Store Fixtures](#)

For this application, t bar pull is specified for the typical load, environment, and usage of this application.

[Restaurant Furniture](#)

For this application, t bar pull is specified for the typical load, environment, and usage of this application.

[Outdoor Furniture](#)

For this application, t bar pull is specified for corrosion resistance, stainless options, and weather exposure.

Recommended for These Applications

- [T bar pull for Kitchen Cabinets](#)

Installation Notes

Drill the door or drawer front to the center-to-center spacing using a template, then fix with machine screws (8-32) sized to the panel thickness. For retrofits, match the existing hole spacing or use an adjustable backplate.

📖 **Animated Installation Guide**

Step-by-step SVG diagrams for installing T bar pull on a production line.

Open the installation guide →

Buying Notes for OEM Orders

For OEM and hospitality orders, standardize hole spacings and a single finish family, and offer matching knobs and pulls. Custom finishes and branding raise MOQ; confirm on the quote.

Comparisons

- [Cabinet Knobs vs Cabinet Pulls](#)

Related Questions

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

What is Cabinet Handles, Knobs, Pulls, and Decorative Hardware?

Cabinet Handles, Knobs, Pulls, and Decorative Hardware is decorative hardware fixed to cabinet doors and drawer fronts. Pulls are specified by center-to-center hole spacing; knobs use a single screw. Finish is chosen to match the kitchen or furniture range.

[Read the full Cabinet Pull and Handle FAQ →](#)

What is Cabinet Pull?

Cabinet Pull is decorative hardware fixed to cabinet doors and drawer fronts. Pulls are specified by center-to-center hole spacing; knobs use a single screw. Finish is chosen to match the kitchen or furniture range.

[Read the full Cabinet Pull Size FAQ →](#)

What is Cabinet Pull?

Cabinet Pull is decorative hardware fixed to cabinet doors and drawer fronts. Pulls are specified by center-to-center hole spacing; knobs use a single screw. Finish is chosen to match the kitchen or furniture range.

[Read the full Cabinet Pull FAQ →](#)

What is Cabinet Knob?

Cabinet Knob is decorative hardware fixed to cabinet doors and drawer fronts. Pulls are specified by center-to-center hole spacing; knobs use a single screw. Finish is chosen to match the kitchen or furniture range.

[Read the full Cabinet Knob 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.