Pulls, push bars and plates

Long door pulls

9264/9266

Long door pull, rounded tip (offset and straight models)

Specifications	
Available sizes	 1¹/₄" Diameter tubular bar Round tip is standard Optional flat Tip (F) is available; specify F after model number when ordering Available in whole 1" increments from 12" to 96"
	 Other lengths available as engineering special, consult customer service
Material substrate	 Made from brass or stainless steel (316 Series) 316 Series Stainless Steel standard, exceeding industry standards for corrosion resistance Recommended for external applications
Mounting hardware	 Heavy duty mounting hardware exceeds industry standards 3/8-16 mounting hardware Specify door thickness Standard mounting hardware for door thickness of 1½" to 13¼" unless otherwise specified Optional package available for 2" and 2½" thick doors Comes standard with through bolt screws and decorative washers Optional mounting hardware available (see general information section for details) A, I, L, N, O, P, Q, X Mounting hardware for other door thicknesses are available as engineering special, consult customer service
Certifications	Meets ANSI/BHMA 156.06

Standard lengths

Product number	Projection	Clearance	Offset	Overall length	СТС
9264-72-56	2 3/4"	11/2"	1 5/8"	72"	56"
9264-36-20	2 3/4"	11/2"	1 ⁵ /8"	36"	20"
9264-24-18	2 3/4"	11/2"	1 5/8"	24"	18"
9264-18-12	2 3/4"	11/2"	1 5/8"	18"	12"
9264-12-8	2 3/4"	11/2"	1 5/8"	12"	8"
9266-72-56	2 3/4"	11/2"	_	72"	56"
9266-36-20	2 3/4"	11/2"	_	36"	20"
9266-24-18	2 3/4"	11/2"	_	24"	18"
9266-18-12	2 3/4"	11/2"	_	18"	12"
9266-12-8	2 3/4"	11/2"	_	12"	8"

Finishes

ВНМА	Description	Substrate	Finish
605	Bright Brass	Brass	US3
606	Satin Brass	Brass	US4
613	Oil Rubbed Bronze	Brass	US10B
619	Satin Nickel	Stainless steel	US15
629-316	Bright Stainless	Stainless steel	32-316
630-316	Satin Stainless	Stainless steel	32D-316
630-AM	Satin Stainless Antimicrobial	Stainless steel	US32D-AM
631	Matte Black	Stainless steel	BLK
695	Dark Bronze Powder Coat	Stainless steel	SP313/US10BE

Note: For other colors, consult factory.

Additional information

- If not specified, standard center to center length for pulls 36" or longer is 16" less than total pull length (8" from each end of the pull); Center to center length must be specified for lengths less than 36" - Ex. 72" Long pull has a 56" center to center
- If the center to center length is less than half the total pull length, consult customer service
- Specify PR when ordering a set of push bars for back to back mounting
- For one back to back machined push bar, specify NSGL or PSGL (glass doors)
- Additional mounting post required for lengths greater than 96"; Mid posts are optional for other lengths (specify mid post location when ordering)

Recommend the length of the ladder pull should not exceed 4" less than the door height.

9266 Straight long door pull





9264





Note: A middle position bracket is required for pulls over 8 feet.

Pulls, push bars and plates

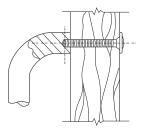
Architectural, decorative, long door pulls, push bars and plates

Mounting hardware

Mounting sizes

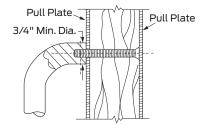
- All mounting hardware is for standard 1 3/4" door.
- Optional mounting hardware for 2" and 2 1/4" doors for many pulls. See pull detail for availability.
- Other mounting hardware sizes available as engineering special. Consult Customer Service.

Through bolt mounts



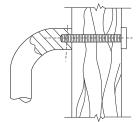
STD mount - Standard mount

- Through bolt mount with countersunk washers
- Hollow metal and wood door applications
- (2) 3/8-16 x 2 1/4" brass, flathead mounting screws, plated to match
- (2) 3/8-16 Countersunk washers, plated to match



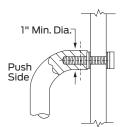
F mount - Countersunk holes

- Used with countersunk holes in doors
- Wood door applications
- (2) 2 1/4" steel flathead mounting screws, plated to match



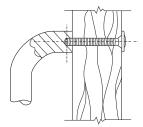
O mount - Decorative

- Decorative through bolt mount
- Hollow metal and wood door applications
- (2) 3/8-16 x 2 1/4" Decorative mounting bolts machine screw, plated to match



Q mount - Decorative, glass doors

- Decorative through bolt mount
- Glass door applications
- (2) Decorative mounting bolts machine screw, plated to match
- (2) Metal and vinyl washers



X mount - Security

- Security through bolt mount with countersunk washers
- Hollow metal and wood door applications
- (2) Flathead security pin in socket mounting screws, plated to match
- (2) Countersunk washers, plated to match

Mounting hardware

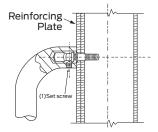
Architectural, decorative, long door pulls, push bars and plates

Mounting sizes

Pulls, push bars and plates

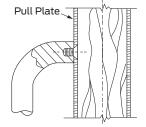
- All mounting hardware is for standard 1 3/4" door.
- Optional mounting hardware for 2" and 2 1/4" doors for many pulls. See pull detail for availability.
- Other mounting hardware sizes available as engineering special. Consult Customer Service.

Concealed mounts



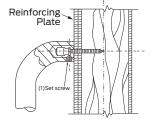
A mount - Aluminum doors

- Concealed mount
- Aluminum door applications
- (2) Mounting bolts machine screw
- (2) Set screws
- Designed to be used with rivet nuts (not supplied)



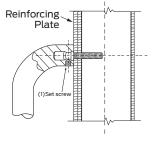
G mount - Pull plate

- Concealed mount with pull plate
- Hollow metal and wood door applications
- Pull mounts directly onto plate; plate is attached to door
- (2) 3% 16 x 5%" steel flathead mounting screws



I mount - Wood doors

- Concealed mount
- Wood door applications
- (2) Mounting bolts wood screw
- (2) Set screws



L mount - Hollow metal doors

- Concealed mount
- Hollow metal door applications
- (2) Mounting bolts machine screw
- (2) Set screws

Pulls, push bars and plates

Architectural, decorative, long door pulls, push bars and plates

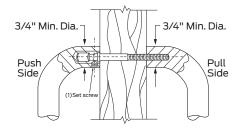
Mounting hardware

Mounting sizes

- All mounting hardware is for standard 1 3/4" door
- Optional mounting hardware for 2" and 2 1/4" doors for many pulls (see pull detail for availability)
- Other mounting hardware sizes available as engineering special (consult Customer Service)

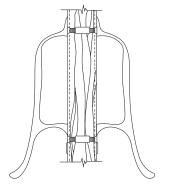
Back to back pull mounts

Specify the below back to back mounting options to receive a pair of the model specified (2).



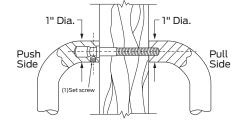
J mount - 8102 Pull only

- Back to back mounting 5/16-18 hardware
- Hollow metal and wood door applications
- (2) Mounting bolts machine screw
- (2) Set screws



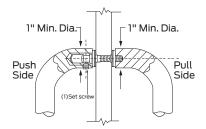
K mount - 8121 Pull only

- Back to back mounting 8-32 hardware
- Hollow metal and wood door applications
- (8) Machine screws
- (4) Mounting sleeves



N mount

- Back to back mounting 3/8-16 hardware
- Hollow metal and wood door applications
- (2) Mounting bolts machine screw
- (2) Set screws



P mount - Glass doors

- Back to back mounting 3/8-16 hardware
- Glass door applications
- (2) Mounting bolts machine screw
- (2) Set screws
- (2) Metal and vinyl washers