

Pulls, push bars and plates

Push, pull and protection plates

8200/8300

Push/pull plate

- 8200 Push plate
- 8300 Pull plate, prep for pull (less pull)

Specifications

Available sizes	Plates are available in .050 thick brass, stainless steel or aluminum
Material substrate	Made from aluminum, brass or stainless steel (300 Series)
Mounting hardware	<ul style="list-style-type: none"> ▪ Standard mounting package <ul style="list-style-type: none"> – #6 x ⁵/₈ Oval head screws ▪ Optional Tek/Torx package <ul style="list-style-type: none"> – #6 x ⁵/₈ Self-drilling, self-tapping screws – #6 x ⁵/₈ Torx screws
Widths and heights	<ul style="list-style-type: none"> ▪ 3" x 12" ▪ 3 1/2" x 15" ▪ 4" x 16" ▪ 6" x 16" ▪ 8" x 16"
Optional pull center to center spacing	<ul style="list-style-type: none"> ▪ For 8300 pull plates, plates are prepped with 2 ³/₈" holes for pull machining ▪ For holes prepped for G mounting hardware, consult customer service <ul style="list-style-type: none"> – 5 1/4" – 6" – 8" – 10" – 12"
Certifications	Meets ANSI/BHMA A156.6 for J301 materials

Finishes

BHMA	Description	Substrate	Finish
605	Bright Brass	Brass	US3
606	Satin Brass	Brass	US4
612	Satin Bronze	Brass	US10
613	Oil Rubbed Bronze	Brass	US10B
619	Satin Nickel	Brass	US15
625	Bright Chrome	Brass	US26
626	Satin Chrome	Brass	US26D
626-AM	Satin Chrome Antimicrobial	Brass	US26D-AM
628	Clear Anodized	Aluminum	US28
630	Satin Stainless	Stainless steel	US32D
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

- Specify PR when ordering a set of plates for back to back mounting
- Custom widths, heights, and special cut-outs are available as engineering special, consult customer service

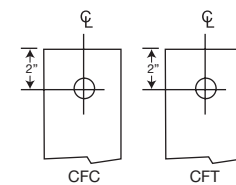
Plates cut for cylinder or thumb-turns

Plates are available with cutout for cylinder or thumb-turn; standard cutout is 2" from top and centered on plates up to 4" wide. For plates wider than 4" cutout is located 2" from outer edge, specify LH or RH. When pull location interferes with standard cutout location a detail drawing should be furnished with the order.

- Standard cutout is 1 1/4" for cylinder and 3/8" for thumb-turn.
- Specify CFC for cutout for cylinder or CFT for cutout for thumb-turn.



For plates up to 4"



For plates greater than 4" (RH shown)

