

Push Plates

Architectural Submittal Sheet

Specifications



MOUNTING FASTENERS:	• #6 x 5/8 OH PH SMS
MATERIAL:	• Brass, Stainless Steel
THICKNESS:	• 0.050"
STANDARD CUTOUT FOR CYLINDER:	• 1-1/4" DIA
STANDARD CUTOUT FOR THUMB-TURN:	• 3/8" DIA
FINISHES:	• 605 (US3) Bright Brass, 606 (US4) Satin Brass, 612 (US10) Satin Bronze, 613 (US10B) Oil Rubbed Bronze, 628 (US28) Aluminum - Anodized, 630 (US32D) Satin Stainless Steel • Antimicrobial Coating available on 630 (US32D) only

Plates are available with optional cutout for cylinders or thumbturns



How to Order

SERIES	PLATE THICKNESS	SIZE	FINISH	HANDING	OPTIONS
9	6	2	630	RH	—
Ordering Example: 9 6 2 630	6 — .050"	2 — 3-1/2" X 15" 3 — 4" X 16" 5 — 6" X 16" (630 ONLY) 6 — 8" X 16"	605 — Bright Brass 606 — Satin Brass 612 — Satin Bronze 613 — Oil Rubbed Bronze 628 — Satin Aluminum, Anodized 630 — Satin Stainless Steel 630AM — Satin Stainless Steel with Antimicrobial	RH — Right Hand LH — Left Hand	CTC PREP B — 5-1/2" CTC C — 6" CTC D — 8" CTC E — 10" CTC F — 12" CTC PREP FOR LOCKING HARDWARE C — Cylinder T — Thumbturn AM — Antimicrobial Coating

MODEL (Specify Finish)	DESCRIPTION	FINISHES					
		630	605	606	612	613	628
962	Push Plate 0.050" thick x 3-1/2"W x 15"H						
963	Push Plate 0.050" thick x 4"W x 16"H						
965	Push Plate 0.050" thick x 6"W x 16"H		—				
966	Push Plate 0.050" thick x 8"W x 16"H		—				

Push Plates

Options

CODE	DESCRIPTION
PREP FOR LOCKING HARDWARE	
T	Thumbturn Prep
C	Cylinder Prep
CTC PREP	
B	5-1/2" CTC (Center to Center)
C	6" CTC
D	8" CTC
E	10" CTC
F	12" CTC
AM	Antimicrobial protected coating applied to tactile surfaces

Notes:

1 - Handing required for Plate Size 5 and 6. 2 - Cylinder and Thumbturn Prep not available in Plate Size 2.

Pulls

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Pulls

Specifications



MOUNTING OPTIONS:	• Varies by product, see specific product details.
SIZES:	• Varies by product, see specific product details.
FINISHES:	• 605 (US3) Bright Brass, 606 (US4) Satin Brass, 612 (US10) Satin Bronze, 613 (US10B) Oil Rubbed Bronze, 628 (US28) Aluminum - Anodized, 630 (US32D) Satin Stainless Steel, see specific product for finish availability • Antimicrobial Coating available on 630 (US32D) only

How to Order

PULL	FINISH	MOUNTING	OPTIONS
2C See Models Below Ordering Example, Standard Mount: 2C 630 1 Notes: 1 - See mounting options located on Page 276. 2 - For Mounting Option Finishes Adds, see Page 274	630 605 – Bright Brass 606 – Satin Brass 612 – Satin Bronze 613 – Oil Rubbed Bronze 626 – Satin Chrome 628 – Satin Aluminum, Anodized 630 – Satin Stainless Steel 630AM – Satin Stainless Steel with Antimicrobial	1 SINGLE 1 – TYPE 1 (DEFAULT) Thru Bolt for Metal, Composite or Wood Door 6 – TYPE 6 Surface Concealed for Metal Door (Door Reinforcement by Others) 6R – TYPE 6R Surface Concealed for Metal Door (Rivnut) 8 – TYPE 8 Surface Concealed for Wood Door (Knife Thread Insert) 12 – TYPE 12 Thru Bolt for Metal, Composite or Wood Door, Decorative Head 15 – TYPE 15 Thru Bolt for Glass Door, Decorative Head BACK TO BACK 5 – TYPE 5 (DEFAULT) Back to Back for Metal or Wood Door 13 – TYPE 13 Back to Back for Glass Door	– AM – Antimicrobial Coating

Straight Pulls

MODEL	DESCRIPTION	FINISHES					
		630	605	606	612	613	628
1B	5/8" Round Straight Pull 5-1/2" CTC						
2C	3/4" Round Straight Pull 6" CTC						
2D	3/4" Round Straight Pull 8" CTC						
3D	1" Round Straight Pull 8" CTC						
H3D	1" Round Straight Pull 8" CTC ADA		–		–		–
H3E	1" Round Straight Pull 10" CTC ADA		–	–	–	–	–
H3F	1" Round Straight Pull 12" CTC ADA		–	–	–	–	–
5C	1" Flat Straight Pull 6" CTC						
5D	1" Flat Straight Pull 8" CTC						

Pulls

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Cast Pulls

MODEL	DESCRIPTION	FINISHES				
		605	606	612	613	628
 11	Cast Pull 5-1/2" CTC					

MODEL	DESCRIPTION	FINISHES			
		626	605	606	613
 12	Cast Pull, Surface Mount, 5-1/2" CTC				

Offset Pull

MODEL	DESCRIPTION	FINISH 630
 9E	1" Round Offset Pull Handle, 10" CTC	

Back to Back Pulls

MODEL	DESCRIPTION	FINISHES					
		630	605	606	612	613	628
 22C	3/4" Round Straight BTB Pull 6" CTC						
 22D	3/4" Round Straight BTB Pull 8" CTC						
 H33D	1" Round Straight BTB Pull 8" CTC ADA						
 H33E	1" Round Straight BTB Pull 10" CTC ADA		—	—	—	—	
 H33F	1" Round Straight BTB Pull 12" CTC ADA		—				
 99E	1" Round Offset Pull Handle, 10" CTC		—				

Options

CODE	DESCRIPTION
AM	Antimicrobial coating applied to tactile surfaces

Pull Mounting Options

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Pull Mounting Quick Reference Guide

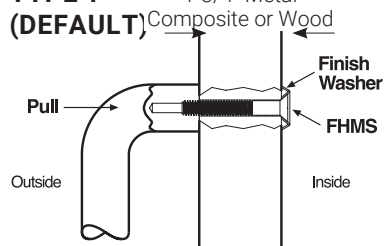
PULL TYPE	DESCRIPTION	MOUNTING OPTIONS							
		HD*	1	5	6/6R	8	12	13	15
1B	5/8" Round Straight Pull 5-1/2" CTC		•				•		•
2C	3/4" Round Straight Pull 6" CTC		•		•	•	•		•
22C	3/4" Round Straight BTB Pull 6" CTC			•				•	
2D	3/4" Round Straight Pull 8" CTC		•		•	•	•		•
22D	3/4" Round Straight BTB Pull 8" CTC			•				•	
3D	1" Round Straight Pull 8" CTC	•	•		•	•	•		•
33D	1" Round Straight BTB Pull 8" CTC	•							
H3D	1" Round Straight Pull 8" CTC ADA	•	•		•	•	•		•
H33D	1" Round Straight BTB Pull 8" CTC ADA	•		•				•	
H3E	1" Round Straight Pull 10" CTC ADA	•	•		•	•	•		•
H33E	1" Round Straight BTB Pull 10" CTC ADA	•		•				•	
H3F	1" Round Straight Pull 12" CTC ADA	•	•		•	•	•		•
H33F	1" Round Straight BTB Pull 12" CTC ADA	•		•				•	
5C	1" 1/2 Round Straight Pull 6" CTC	•	•				•		
5D	1" 1/2 Round Straight Pull 8" CTC	•	•				•		
9E	1" Round Offset Pull Handle 10" CTC	•							
99E	1" Round Offset Pull Handle BTB 10" CTC	•							
11	Cast Pull 5-1/2" CTC		•				•		

*HD Designation indicates 5/16" fasteners for 1 inch diameter pulls

Pull Mounting Options

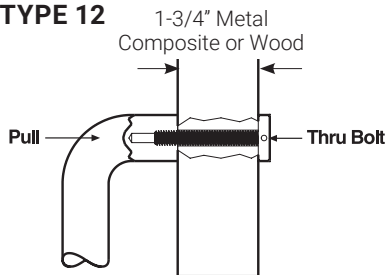
Thru Bolt

TYPE 1



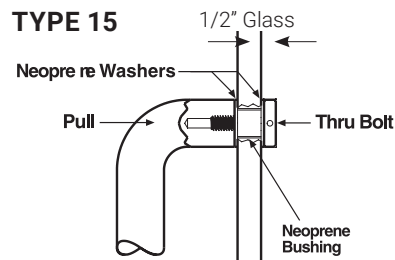
CODE
1

TYPE 12



CODE
12

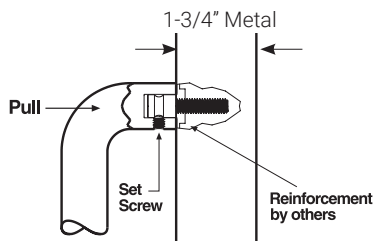
TYPE 15



CODE
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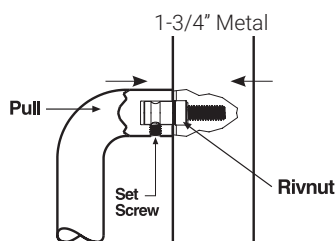
Surface Concealed

METAL DOOR - TYPE 6



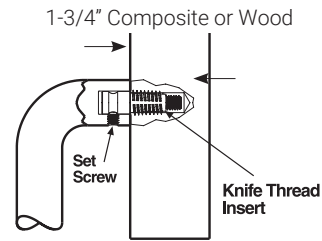
CODE
6

METAL DOOR - TYPE 6R



CODE
6R

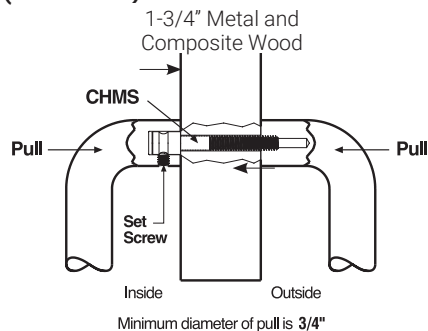
WOOD DOOR - TYPE 8



CODE
8

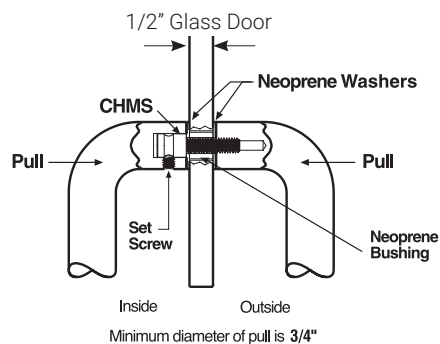
Back to Back

WOOD OR METAL DOOR - TYPE 5 (DEFAULT)



CODE
5

GLASS TYPE 13



CODE
15

Pull Plates

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Specifications

PLATE SIZES:	• Varies by product, contact PDQ Customer Service for details.
PULL SERIES:	• Varies by product, see specific product details.
THICKNESS:	• 0.050"
PLATE MOUNTING FASTENERS:	• #6 X 5/8 CH PH SMS
FINISHES:	• 605 (US3) Bright Brass, 606 (US4) Satin Brass, 612 (US10) Satin Bronze, 613 (US10B) Oil Rubbed Bronze, 628 (US28) Aluminum - Anodized, 630 (US32D) Satin Stainless Steel • Antimicrobial Coating available on 630 (US32D) only

How to Order

SERIES	PLATE	PULL	FINISH	PREP FOR LOCKING HARDWARE ^{1,2}	HANDING ¹	MOUNTING ³
86	3	2D	630	T	RH	1
Ordering Examples: Standard mount for Metal Door: 86 3 2D 630 1 Notes: 1 - Handing required for Plate Size 5, 6 2 - Cylinder and Thumbturn Prep not available in Plate Size 5	2 – 3-1/2" X 15" 3 – 4" X 16" 5 – 6" X 16" (630 ONLY) 6 – 8" X 16" (630 ONLY)	1B – 5/8" Round Straight Pull 5-1/2" CTC 2C – 3/4" Round Straight Pull 6" CTC 2D – 3/4" Round Straight Pull 8" CTC 3D – 1" Round Straight Pull 8" CTC H3D – 1" Round Straight Pull 8" CTC ADA H3E – 1" Round Straight Pull 10" CTC ADA H3F – 1" Round Straight Pull 12" CTC ADA 5C – 1" Round Straight Pull 6" CTC 5D – 1" Round Straight Pull 8" CTC 11 – Cast Pull 5-1/2" CTC	605 – Bright Brass 606 – Satin Brass 612 – Satin Bronze 613 – Oil Rubbed Bronze 628 – Satin Aluminum, Anodized 630 – Satin Stainless Steel	C – Cylinder T – Thumbturn	RH – Right Hand LH – Left Hand	1 – TYPE 1 Thru Bolt for Metal, Composite or Wood Door (Default) 6 – TYPE 6 Surface Concealed for Metal Door (Door Reinforcement by Others) 6R – TYPE 6R Surface Concealed for Metal Door (Rivnut) 8 – TYPE 8 Surface Concealed for Wood Door (Knife Thread Insert) 12 – TYPE 12 Thru Bolt for Metal, Composite or Wood Door, Decorative Head

Pull Plates

SERIES	PLATE	PULL	DESCRIPTION	FINISHES		
				630	605/606/612/613	628
862	 3-1/2" x 15" (Ref 962 Series Push Plate)	1B	5/8" Round Straight Pull 5-1/2" CTC			
		2C	3/4" Round Straight Pull 6" CTC			
		2D	3/4" Round Straight Pull 8" CTC			
		3D	1" Round Straight Pull 8" CTC			
		H3D	1" Round Straight Pull 8" CTC			
		5C	1" Flat 1/2 Round Straight Pull 6" CTC			
		5D	1" Flat 1/2 Round Straight Pull 8" CTC			
		11	Cast Pull 5-1/2" CTC			
863	 4" x 16" (Ref 963 Series Push Plate)	1B	5/8" Round Straight Pull 5-1/2" CTC			
		2C	3/4" Round Straight Pull 6" CTC			
		2D	3/4" Round Straight Pull 8" CTC			
		3D	1" Round Straight Pull 8" CTC			
		H3D	1" Round Straight Pull 8" CTC			—
		H3E	1" Round Straight Pull 10" CTC ADA		—	—
		H3F	1" Round Straight Pull 12" CTC ADA		—	—
		5C	1" Flat 1/2 Round Straight Pull 6" CTC			
		5D	1" Flat 1/2 Round Straight Pull 8" CTC			
		11	Cast Pull 5-1/2" CTC			
865	 6"x16" (Ref 965 Series Push Plate)	1B	5/8" Round Straight Pull 5-1/2" CTC		—	—
		2C	3/4" Round Straight Pull 6" CTC		—	—
		2D	3/4" Round Straight Pull 8" CTC		—	—
		3D	1" Round Straight Pull 8" CTC		—	—
		H3D	1" Round Straight Pull 8" CTC		—	—
		H3E	1" Round Straight Pull 10" CTC ADA		—	—
		H3F	1" Round Straight Pull 12" CTC ADA		—	—
		5C	1" Flat 1/2 Round Straight Pull 6" CTC		—	—
		5D	1" Flat 1/2 Round Straight Pull 8" CTC		—	—
		11	Cast Pull 5-1/2" CTC		—	—
866	 8"x16" (Ref 866 Series Push Plate)	2D	3/4" Round Straight Pull 8" CTC		—	—
		3D	1" Round Straight Pull 8" CTC		—	—
		H3D	1" Round Straight Pull 8" CTC		—	—
		H3E	1" Round Straight Pull 10" CTC ADA		—	—
		H3F	1" Round Straight Pull 12" CTC ADA		—	—
		5C	1" Flat 1/2 Round Straight Pull 6" CTC		—	—
		5D	1" Flat 1/2 Round Straight Pull 8" CTC		—	—

Pull Plates

Options – Locking Hardware Prep

CODE	DESCRIPTION
T	Locking Hardware – Thumbturn Prep
C	Locking Hardware – Cylinder Prep
AM*	Antimicrobial protected coating applied to tactile surfaces

Push and Push-Pull Bars

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91 00 33 Series Push Bar



How to Order

QUANTITY	SERIES	PULL	PUSH BAR	FINISH	MOUNTING OPTIONS, PUSH BAR ONLY	MOUNTING OPTIONS, OFFSET PULL AND PUSH BAR SET
10	91	9E	33	630	—	S
Ordering Examples: Push Bar Only, Thru Bolt Mounting: 91 00 33 630 1HD Offset Pull Handle Push-Bar Set, Standard Mounting: 91 9E 33 630 S		00 — No Pull 3D — 1" Round Straight Pull 8" CTC H3D — 1" Round Straight Pull 8" CTC ADA H3E — 1" Round Straight Pull 10" CTC ADA H3FÆ — 1" Round Straight Pull 12" CTC ADA 9E — 1" Round Offset Pull Handle	XX — 1" Round Push Bar, Xx" CTC Example: 33 — 1" Round Push Bar, 33" CTC	630 — Satin Stainless Steel 630AM — Satin Stainless Steel With Antimicrobial	1 — Type 1 (Default) Thru Bolt For Metal, Composite Or Wood Door 6 — Type 6 Surface Concealed For Metal Door (Door Reinforcement By Others) 6R — Type 6R Surface Concealed For Metal Door (Rivnut) 8 — Type 8 Surface Concealed For Wood Door (Knife Thread Insert) 12 — Type 12 Thru Bolt For Metal, Composite Or Wood Door 15 — Type 15 Thru Bolt For Glass Door, Decorative Head	S — Standard (Default) D — Decorative M — Concealed For Metal Doors W — Concealed For Composite Or Wood Doors G — Decorative For Glass Doors

Push Bars

MODEL	DESCRIPTION	FINISHES 630
 91 00 33	1" Round Push Bar, Including 33" CTC	
	1" Round Push Bar, Over 33" CTC	
 91 91 33	1" Round Push Bar BTB	

Push-Pull Bars

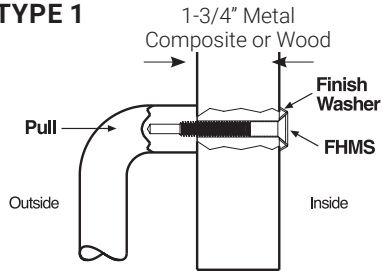
MODEL	DESCRIPTION	FINISHES 630
3D	1" Round Straight Pull 8" CTC	
H3D	1" Round Straight Pull 8" CTC ADA	
H3E	1" Round Straight Pull 10" CTC ADA	
H3F	1" Round Straight Pull 12" CTC ADA	
9E	1" Round Offset Pull, 10" CTC ADA	

Push and Push-Pull Bar Mounting Options

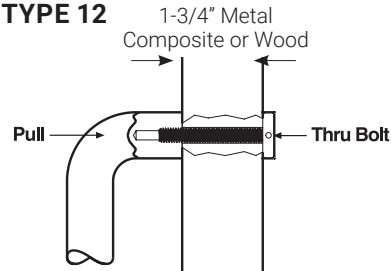
Free End Details

Thru Bolt

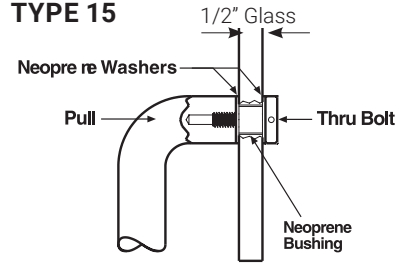
TYPE 1



TYPE 12

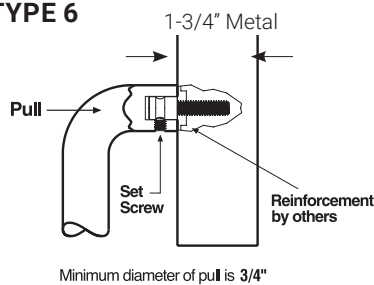


TYPE 15

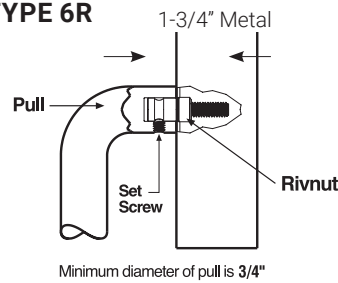


Surface Concealed

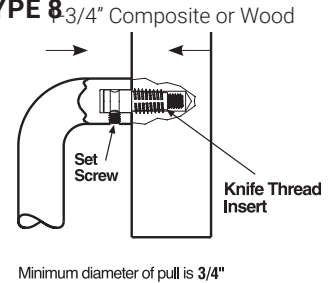
TYPE 6



TYPE 6R

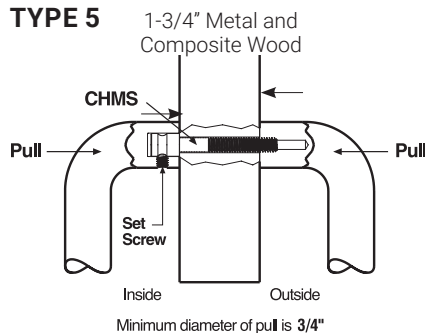


TYPE 8

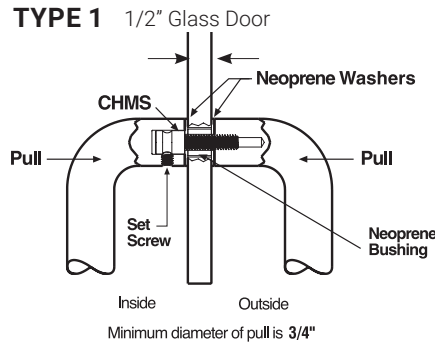


Common End Details

TYPE 5



TYPE 1



Note: For measurement details see brochure

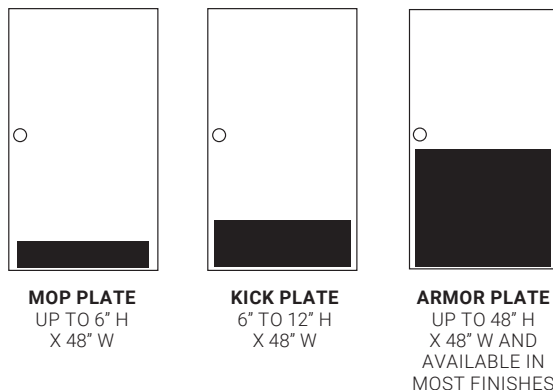
Mounting Options for Offset Pull Handles – Push Bar Sets

TYPE	DESCRIPTION	MOUNTING TYPES	
		COMMON END	FREE END
S	Std Thru Bolt For 1-3/4" Metal, Composite or Wood Doors (Default)	5	1
D	Decorative Thru Bolt for 1-3/4" Metal, Composite or Wood Doors	5	12
M	Concealed for 1-3/4" Metal Doors	5	6
W	Concealed for 1-3/4" Composite or Wood Doors	5	8
G	Decorative Thru Bolt for 1/2" Glass Doors	13	15

Door Protection Plates

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Types



General Guidelines for Determining Plate Width:

For Push Side of Door:
Use 2" less than the total width of the door.

For Pull Side of the Door:
Use 1-1/2" less than the total width of the door.

Features

- All PDQ door protection plates receive a light bevel in a secondary process to ensure a smooth edge.
- Provides protection for the bottom of the door from scuffing due to foot traffic or cleaning maintenance
- Recommended for all doors especially when using a door closer.
- Standard oval head undercut screws create a countersunk appearance.

Specifications

MATERIAL:	• Stainless Steel
THICKNESS:	• 0.050"
MOUNTING FASTENERS:	• #6 x 5/8 OH PH SMS
FINISHES:	• 630 (US32D) Satin Stainless Steel, 613 (US10B)

How to Order

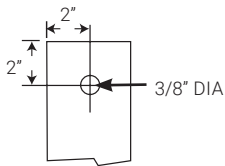
SERIES	HEIGHT	WIDTH	FINISH
980	06	34	630
Ordering Example: 980 06 34 630	06 – 6"	34 – 34"	613 – Oil Rubbed Bronze
	10 – 10"	345 – 34 - 1/2"	622 – Flat Black
		46 – 46"	630 – Satin Stainless Steel

General Installation Information

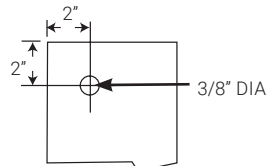
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OPTIONS FOR LOCKING HARDWARE

PREPS FOR THUMBTURNS

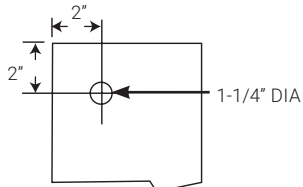
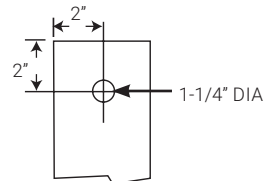


962/963 SERIES RH RIGHT
HAND SHOWN



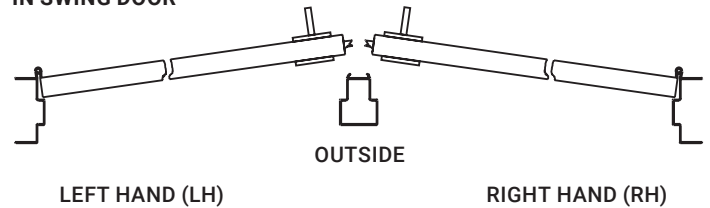
965/966 SERIES RH
RIGHT HAND SHOWN

PREPS FOR CYLINDERS

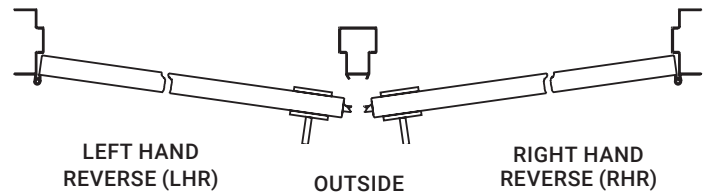


HANDING

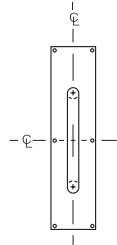
IN SWING DOOR



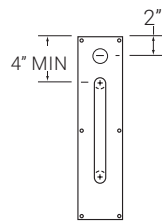
OUT SWING DOOR



PULL POSITIONING



PLAIN



CUT

RECOMMENDED MOUNTING LOCATIONS

Note: Complies with ADA (Americans with Disabilities Act) Guidelines

