



DOOR PULL MOUNTING OPTIONS

MOUNTING OPTIONS

MOUNTING OPTIONS & DESCRIPTIONS

Door Pulls are installed using Mounting Systems "A", "B", and "C" as shown below. In addition, depending on door type and door pull design selected, some door pulls can be mounted in an "L" Configuration as described below. Refer to the Mounting Options Matrix on page 2 for specifics. To ensure a secure installation, a thread-locking adhesive such as Loctite® is recommended for all mounting options.

MOUNTING SYSTEM "A"

A1	A2	A3	A4*	A5	A6
Single mount	Single mount	Concealed single mount	Concealed single mount	Back-to-back mount	Back-to-back mount
Solid wood core or hollow metal door with through bolt.	Tempered glass, solid wood core or hollow metal door with end cap purchased separately.	Hollow metal door with Rota-Lok and customer's reinforcement.	Solid wood core door with threaded insert and Rota-Lok.	Solid wood core or hollow metal door with Rota-Lok.	Tempered glass door with Rota-Lok.

MOUNTING SYSTEM "B"

B1	B2	B3	B4*	B5	B6
Single mount	Single mount	Concealed single mount	Concealed single mount	Back-to-back mount	Back-to-back mount
Solid wood core or hollow metal door with through bolt.	Tempered glass, solid wood core or hollow metal door with end cap purchased separately.	Hollow metal door with Rota-Lok and customer's reinforcement.	Solid wood core door with threaded insert and Rota-Lok.	Solid wood core or hollow metal door with Rota-Lok.	Tempered glass door with Rota-Lok.

MOUNTING SYSTEM "C"

C1	C2	C3*	C4	C5
Single mount	Concealed single mount	Concealed single mount	Back-to-back mount	Back-to-back mount
Solid wood core or hollow metal door with through bolt.	Hollow metal door with shoulder bolt and customer's reinforcement.	Solid wood core door with shoulder bolt and threaded insert.	Solid wood core or hollow metal door with shoulder bolt.	Tempered glass door with shoulder bolt.

"L" CONFIGURATION

	<p>Comprised of two door pulls, one end of each pull is mounted back-to-back, while the remaining ends are single-mounted. Mounting options are dependent on the door type and door pulls being utilized.</p> <p>Please refer to the Mounting Options Matrix on page 2 for applicable door pull designs and the appropriate mounting systems.</p>
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*Forms+Surfaces offers but does not recommend concealed mounting on wood doors. Frequent or heavy use can compromise the integrity of this mounting.



DOOR PULL MOUNTING OPTIONS

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MOUNTING OPTIONS MATRIX

PRODUCT	MOUNTING SYSTEMS*																		
	SINGLE MOUNT				B-TO-B		SINGLE MOUNT				B-TO-B		SINGLE MOUNT			B-TO-B		L	
	A1	A2	A3	A4	A5	A6	B1	B2	B3	B4	B5	B6	C1	C2	C3	C4	C5		
CAST DOOR PULLS																			
Allegro							•	•	•	•	•	•							•
Ara													•	•	•	•	•		
Artisan													•	•	•	•	•		
Cadence							•	•	•	•	•	•							•
Calypso													•	•	•	•	•		
Folio													•	•	•	•	•		
Lyra													•	•	•	•	•		
Meridian							•	•	•	•	•	•							•
Orion							•	•	•	•	•	•							•
Solstice							•	•	•	•	•	•							•
Trango													•	•	•	•	•		
Wave													•	•	•	•	•		
TUBULAR DOOR PULLS																			
Comet	•	•	•	•	•	•													
Rectangular													•	•	•	•	•		
Rectangular HDREC2041							•	•	•	•	•	•							•
Round							•	•	•	•	•	•							•
Round DT0611, DT0621, DT0631, DT1014	•	•	•	•	•	•													
CONFIGURABLE DOOR PULLS																			
Compass Series 1200							•	•	•	•	•	•	•	•	•	•	•	•	•
Compass Series 800 - 920001,02,03,46, 920004, 920005, 92006													•	•	•	•	•		
Modular													•	•	•	•	•		
Quadrant													•	•	•	•	•		
Sextant							•	•	•	•	•	•							•

*See page 1 for detailed Mounting System descriptions



DOOR PULL MOUNTING OPTIONS

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DOOR PULL BOLT GUIDE - WOOD & METAL DOORS

PRODUCT		BOLT SIZES						HOLE DIAMETER		
		BACK-TO-BACK*			SINGLE MOUNT*					
NAME	MODEL DESCRIPTION	1/4"-20	5/16"-18	3/8"-16	1/4"-20	5/16"-18	3/8"-16	9/32"	11/32"	13/32"
CAST DOOR PULLS										
Allegro	DP7701						•			•
Allegro	DP7751-7759			•			•			•
Ara	All models		•			•			•	
Artisan	All models		•			•			•	
Cadence	All models			•			•			•
Calypso	All models		•			•			•	
Folio	All models		•			•			•	
Lyra	All models		•			•			•	
Meridian	All 12" models		•			•			•	
Meridian	All 20" models			•			•			•
Orion	All models			•			•			•
Solstice	All models			•			•			•
Trango	All models		•			•			•	
Wave	All models		•			•			•	
TUBULAR DOOR PULLS										
Comet	All models			•			•			•
Rectangular	Series 1000, 1500, 2000	•			•			•		
Rectangular	Series 2000L		•			•			•	
Round	Series DT600, DT1000 (except DT1014), DT1200, DT1500			•			•			•
Round	DT1014		•			•			•	
CONFIGURABLE DOOR PULLS										
Compass	Series 1200 (except 912020)			•			•			•
Compass	912020, Series 800		•			•			•	
Modular	All models		•			•			•	
Quadrant	All models		•			•			•	
Sextant	All models			•			•			•
DOOR PULL END CAPS										
End Caps	DT1001-1201						•			•

*See page 1 for detailed Mounting System descriptions



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DOOR PULL BOLT GUIDE - GLASS DOORS

PRODUCT		BOLT SIZES					
		BACK-TO-BACK*			SINGLE MOUNT*		
NAME	MODEL DESCRIPTION	1/4"-20	5/16"-18	3/8"-16	1/4"-20	5/16"-18	3/8"-16
CAST DOOR PULLS							
Allegro	DP7701						•
Allegro	DP7751-7759			•			•
Ara	All models		•				
Artisan	All models		•				
Cadence	All models						•
Calypso	All models		•				
Folio	All models		•				
Lyra	All models		•				
Meridian	All 12" models		•			•	
Meridian	All 20" models			•			•
Orion	All models			•			•
Solstice	All models			•			•
Trango	All models		•				
Wave	All models		•				
TUBULAR DOOR PULLS							
Comet	All models			•			•
Rectangular	Series 1000, 1500, 2000	•					
Rectangular	Series 2000L						
Rectangular	Series 2041			•			•
Round	Series DT600, DT1000 (except DT1014), DT1200, DT1500			•			•
Round	DT1014		•			•	
CONFIGURABLE DOOR PULLS							
Compass	Series 1200 (except 912020)			•			•
Compass	912020, Series 800		•			•	
Modular	All models		•				
Quadrant	All models		•				
Sextant	All models			•			•

*See page 1 for detailed Mounting System descriptions

GLASS HOLE DIAMETER	GLASS DOOR THICKNESS		
	3/8"	1/2"	3/4"
5/8"	•	•	
3/4"			•