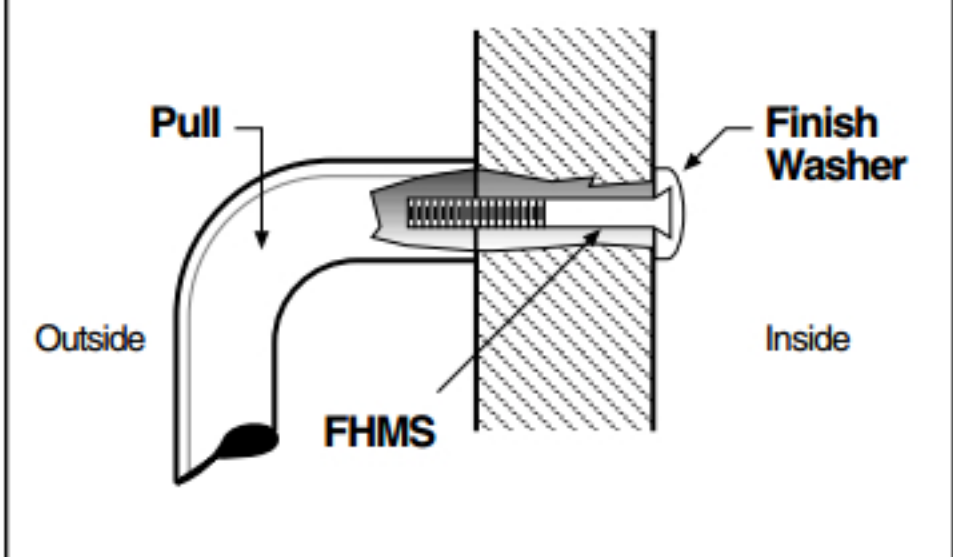


Mounting Options

Wood or Metal Door

TYPE 1

Thru Bolt

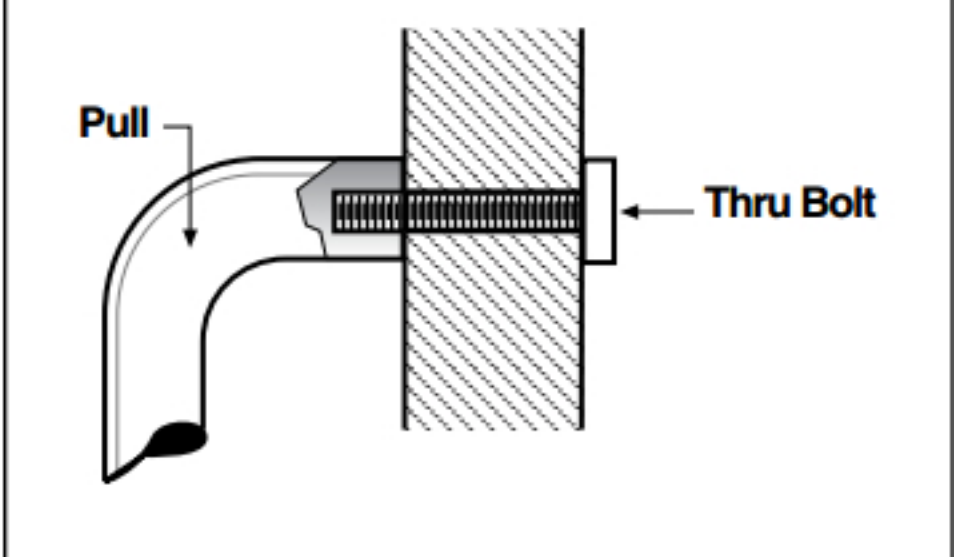


		Drill Size	
Type	Bolt Size	Wood	Metal
1	1/4 - 20	9/32	9/32
1HD	5/16 - 18	11/32	11/32

Wood or Metal Door

TYPE 12

Decorative Thru Bolt

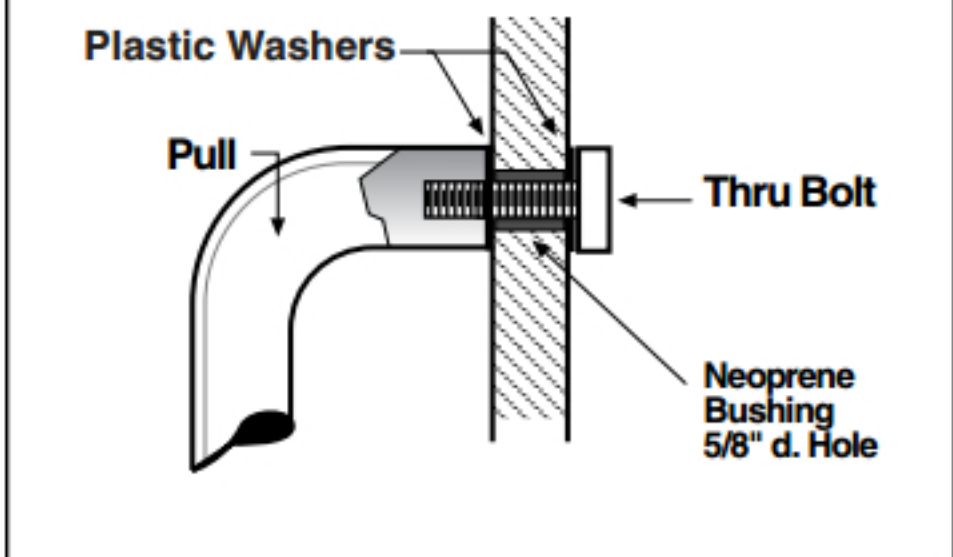


		Drill Size	
Type	Bolt Size	Wood	Metal
12	1/4 - 20	9/32	9/32
12HD	5/16 - 18	11/32	11/32

Glass Door

TYPE 15

Decorative Thru Bolt

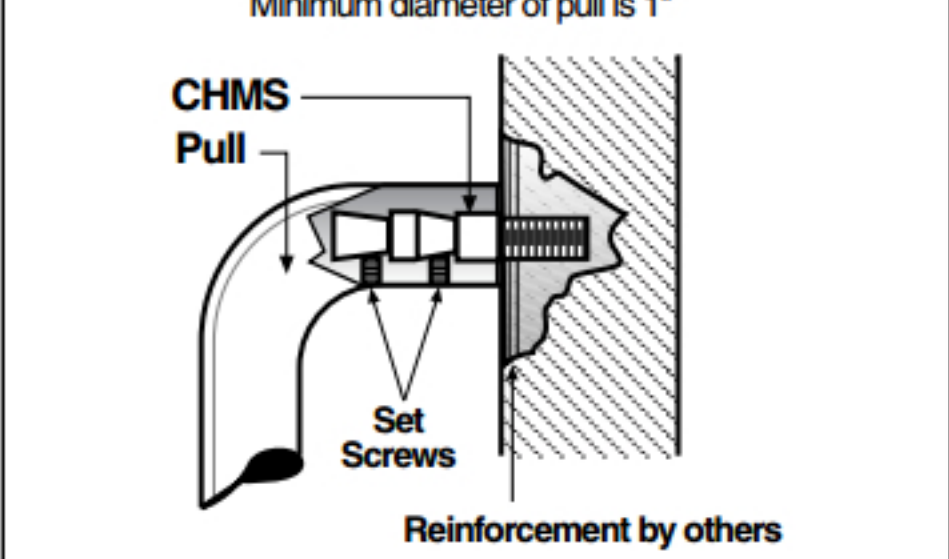


		Drill Size
Type	Bolt Size	Glass
15	1/4 - 20	5/8
15HD	5/16 - 18	5/8

Metal Door

TYPE 17

Surface Concealed

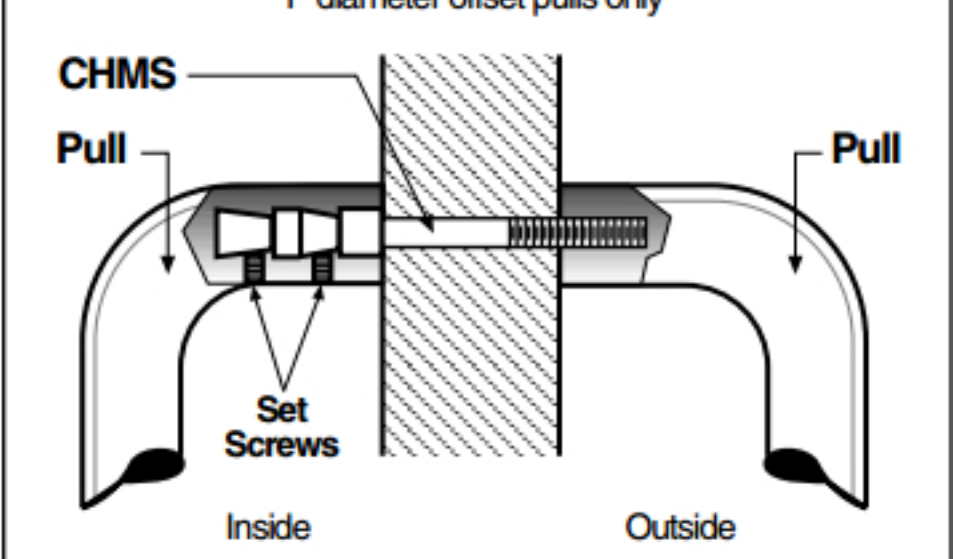


		Drill Size
Type	Bolt Size	Metal
17	1/4 - 20	1/4 - 20 Tap
17HD	5/16 - 18	5/16 - 18 Tap

Wood or Metal Door

TYPE 16

Back-to-Back

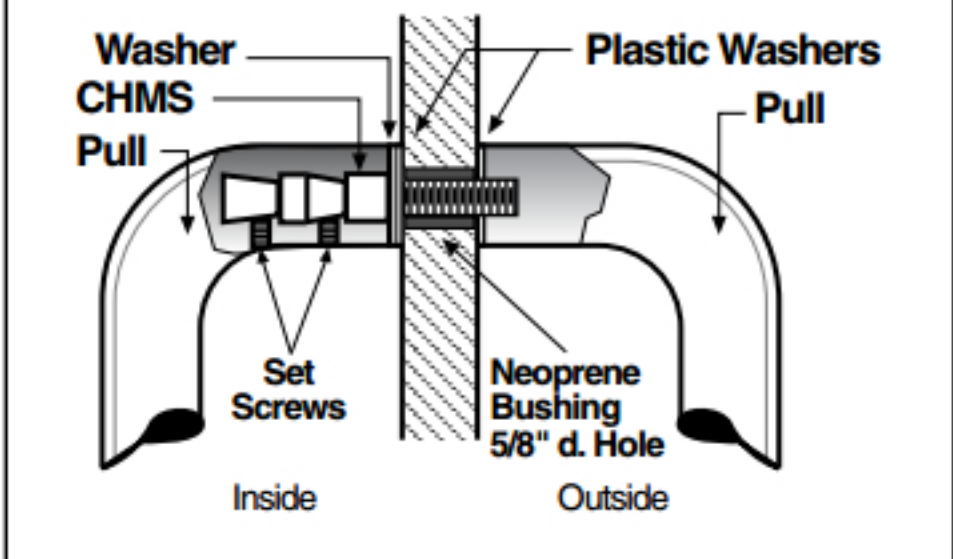


		Drill Size	
Type	Bolt Size	Wood	Metal
16	1/4 - 20	9/32	9/32
16HD	5/16 - 18	11/32	11/32

Glass Door

TYPE 18

Back-to-Back



		Drill Size
Type	Bolt Size	Glass
18	1/4 - 20	5/8
18HD	5/16 - 18	5/8

Note: Y base plates are recommended on wood or glass doors to make a stable and durable mounting.

Note: Heavy Duty (HD) mounting features hex drive for positive tightening and large overall size for superior strength. Recommended for high frequency and rough service openings.