

PDQ Door Pulls Selection Guide

Pull Type	Model Number	Pull Description							l	Mountir (See	ng Opt Below	ion)						
			Th	ru Bolt W	for Me	etal Or	Thi	u Bolt Glass		Back	То Ва	ck			Rivn	ut Style		
			1	1HD	12	12HD	15	15HD	5	5HD	13	13HD	6	6HD	6R	6RHD	8	8HD
	1 <u>B</u>	5/8" Round Straight Pull 5-1/2" CTC	x		х		x											
	2C	3/4" Round Straight Pull 6" CTC	x		x		x						X		х		x	
	2 <u>D</u>	3/4" Round Straight Pull 8" CTC	x		x		x						x		х		x	
Round Straight Pulls	3D	1" Round Straight Pull 8" CTC		х		×		x						x		x		Х
	H3D	1" Round Straight Pull 8" CTC ADA		х		x		x						x		х		Х
	H3E	1" Round Straight Pull 10" CTC ADA		х		×		×						х		×		Х
	H3F	1" Round Straight Pull 12" CTC ADA		х		×		x						х		×		Х

Pull Type	Model Number	Pull Description							ı	Mountin (See l	ig Opt Below	ion)						
			Th	ru Bolt W	for Me ood	etal Or		u Bolt Glass		Back	То Ва	ck			Rivn	ut Style		
			1	1HD	12	12HD	15	15HD	5	5HD	13	13HD	6	6HD	6R	6RHD	8	8HD
	1B	Pull Plate with 5/8" Round Straight Pull having 5-1/2" CTC and 0.050" thick Plate	х		x													
	2C	Pull Plate with 3/4" Round Straight Pull having 6" CTC and 0.050" thick Plate	х		х								x		x		X	
	2D	Pull Plate with 3/4" Round Straight Pull having 8" CTC and 0.050" thick Plate	X		x								X		x		X	
Round Straight Pull Plates	3D	Pull Plate with 1" Round Straight Pull having 8" CTC and 0.050" thick Plate		x		Х								x		X		Х
	H3D	Pull Plate with 1" Round Straight Pull having 8" CTC ADA and 0.050" thick Plate		x		Х								x		х		Х
	НЗЕ	Pull Plate with 1" Round Straight Pull having 10" CTC ADA and 0.050" thick Plate		X		Х								X		X		Х
	H3F	Pull Plate with 1" Round Straight Pull having 12" CTC ADA and 0.050" thick Plate		х		х								x		х		х

Pull Type	Model Number	Pull Description		Mounting Option (See Below)														
			Th	Thru Bolt for Metal Or Wood				u Bolt Glass		Back	То Ва	ck			Rivn	ut Style		
			1	1HD	12	12HD	15	15HD	5	5HD	13	13HD	6	6HD	6R	6RHD	8	8HD
Flat Straight	5C	1" Flat Straight Pull 6" CTC	x		x													
Pulls	5 <u>D</u>	1" Flat Straight Pull 8" CTC	x		x													
Flat Straight	5C	Pull Plate with 1" Flat Straight Pull having 6" CTC and 0.050" thick Plate	X		x													
Pull Plates	5 <u>D</u>	Pull Plate with 1" Flat Straight Pull having 8" CTC and 0.050" thick Plate	X		x													
Cast	11	Cast Pull 5- 1/2" CTC	x		x													
Pulls	12	Cast Pull, Surface Mount, 5-1/2" CTC																
Cast Pull Plate	11	Pull Plate with Cast Pull having 5-1/2" CTC and 0.050" thick Plate	Х		Х													

Pull Type	Model Number	Pull Description							N	Mountin (See E	g Opti Below)	on						
			Th	ru Bolt W	for Me lood	etal Or	Thr for	u Bolt Glass		Back	То Ва	ck			Rivn	ut Style		
			1	1HD	12	12HD	15	15HD	5	5HD	13	13HD	6	6HD	6R	6RHD	8	8HD
Offset Pulls	9 <u>E</u>	1" Round Offset Pull Handle 10" CTC		х		х		х						х		x		x
	22C	3/4" Round Straight BTB Pull 6" CTC							X		х							
	22D	3/4" Round Straight BTB Pull 8" CTC							x		x							
Back To Back	H33D	1" Round Straight BTB Pull 8" CTC ADA								х		×						
Pulls	H33E	1" Round Straight BTB Pull 10" CTC ADA								х		x						
	H33F	1" Round Straight BTB Pull 12" CTC ADA								Х		х						
	99E	1" Round Offset Pull Handle BTB 10" CTC								х		х						

Push Bars

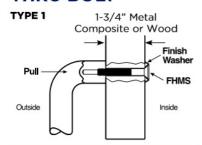
Pull Type	Model Number	Pull Description							ı	Mountin (See I								
			Th	ru Bolt W	for M	etal Or		ru Bolt Glass		Back	То Ва	ıck			Rivn	ut Style		
			1	1HD	12	12HD	15	15HD	5	5HD	13	13HD	6	6HD	6R	6RHD	8	8HD
Push	91	33" CTC	x		х		Х						х		Х		X	
Bars	91	33" CTC - Back To Back (BTB)							х		X;							

Push Bar - Pull Set

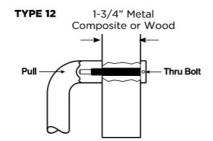
Pull Type	Model Number	Pull Description					g Option Below)			
				Comm	on End			Free End		
				Back T	o Back		or Metal Or ood	Thru Bolt for Glass	Rivnu	t Style
			Туре	5HD	13HD	1HD	12HD	15HD	6HD	8HD
			S	х		×				
	<u>91</u>		D	Х			×			
Push Bar - Pull		Push - Pull Bar Set	М	X					Х	
ruii	ı		W	Х				X		
			G		Х					Х

Mounting Options

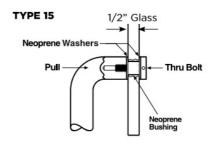
THRU BOLT



TYPE	BOLT SIZE	DRILL SIZE
1 (DEFAULT)	1/4 - 20	9/32"
1HD	5/16 - 18	11/32"



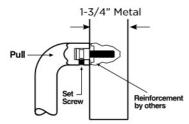
TYPE	BOLT SIZE	DRILL SIZE
12	1/4 - 20	9/32"
12HD	5/16 - 18	11/32"



TYPE	BOLT SIZE	DRILL SIZE GLASS
15	1/4 - 20	5/8"
15HD	5/16 - 18	5/8"

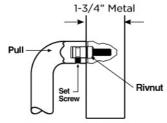
SURFACE CONCEALED

METAL DOOR - TYPE 6



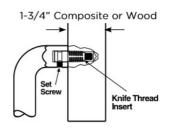
Minimum diameter of pull is 3/4"

METAL	DOOR -	TYPE	6R
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Minimum diameter of pull is 3/4"

VALL	200	DOOD	- TYPE	0
w	JUU	DUUR	- I T PE	0



Minimum diameter of pull is 3/4"

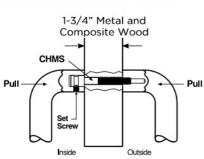
	TYPE	BOLT SIZE	THREAD SIZE
	6	1/4 - 20	1/4 - 20 TAP
Γ	6HD	5/16 - 18	5/16 - 18 TAP

TYPE	BOLT SIZE	DRILL SIZE METAL
6R	1/4 - 20	3/8" X 1-1/4" DP
6RHD	5/16 - 18	1/2" X 1-1/4" DP

TYPE	BOLT SIZE	DRILL SIZE WOOD
8	1/4 - 20	1-1/4" DP
8HD	5/16 - 18	1-1/4" DP

BACK TO BACK

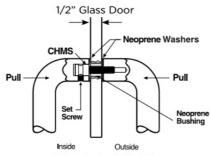
WOOD OR METAL DOOR - TYPE 5



Minimum diameter of pull is 3/4"

TYPE	BOLT SIZE	DRILL SIZE
5 (DEFAULT)	1/4 - 20	9/32"
5HD	5/16 - 18	11/32"

GLASS TYPE 13



Minimum diameter of pull is 3/4"

TYPE	BOLT SIZE	DRILL SIZE GLASS
13 (DEFAULT)	1/4 - 20	5/8"
13HD	5/16 - 18	5/8"