

COMPONENTS & MATERIALS

Bar Pull Assembly Materials

SUS304 Stainless Steel handle includes:	
1 pcs	SUS304 extended stainless steel Handle (with internal gear driven Lock Rod – thumbturn side)
1 pcs	SUS304 stainless steel Handle (key side)
1 pcs	SUS304 stainless steel Thumbturn
1 set	Locking Parts with Cylinder
4 pcs	SUS304 stainless steel Rosette 1" (25mm) diameter
2 pcs	Lock Cylinder nylon Rosette 1 13⁄16" (45mm) diameter
6 pcs	Upper/Lower Threaded Bolt
4 pcs	SUS304 stainless steel Decorative Cap
3 pcs	M5*5 SUS304 stainless steel fixed-set Allen Screw
1 pcs	Zinc plated steel Allen Key

Cylinder/Lock Components		13910
Lock is comprised of DIRT proprietary parts with a Schlage cylinder		
Standard Lock Cylinder		
Schlage 26-098	Full Size Interchangeable Core Cylinder	
Length	1 1⁄2" (37mm) long	
Thread size	1.150" – 32 UNS-2A 6 pin; "C" Keyway	

Finishes
Comparable finish of BHMA 630 / US32D / C32D

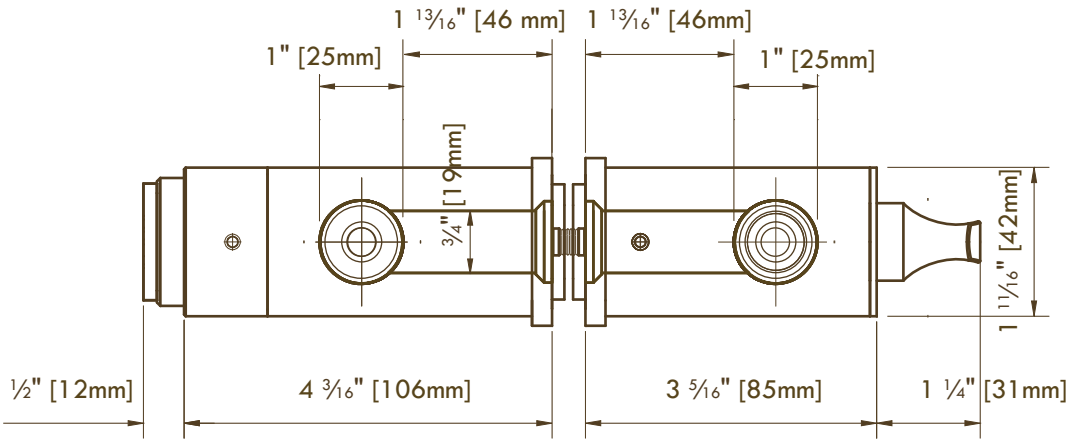
Options
Customer's Own Cylinders
Must be reviewed and approved by DIRT prior to order placement; additional parts may be required
Slim Non-locking Bar Pull (Slim Top Locking Dummy)
Slim Bar Pull 'dummy' matches the Slim Top Locking Bar Pull dimensions less middle lock setup.
(see separate Slim Top Locking Dummy Bar Pull Tech sheet)

DIMENSIONS & DETAILS

Thickness	
Handle Wall Thickness	1⁄16" (1.2mm)
Diameter	
Handle Diameter	1" (25mm)
Mounting Stems (at top & bottom of handle)	3⁄4" (19mm)
Mounting Stems (at lock cylinder)	1 11⁄16" (42mm)
Short Handle Length*	
Dimension A	13991 69 5⁄16" (1761mm)
Dimension B	73 5⁄16" (1862mm)
Medium Handle Length*	
Dimension A	13992 81 13⁄16" (2078mm)
Dimension B	85 13⁄16" (2180mm)
Long Handle Length*	
Dimension A	13993 93 3⁄4" (2382mm)
Dimension B	97 3⁄4" (2484mm)
Lock Throw	
Diameter of Lock Throw	1 1⁄16" (17mm)
Length of Lock Throw	1 1⁄2" (37mm)

*Handle length is determined by door/system height. See Dimension A and B on attached plan diagrams.

DIMENSIONS: SLIM BAR PULL - TOP LOCKING



PLAN VIEW
(NTS)

DIMENSIONS

SLIM BAR PULL - TOP LOCKING

