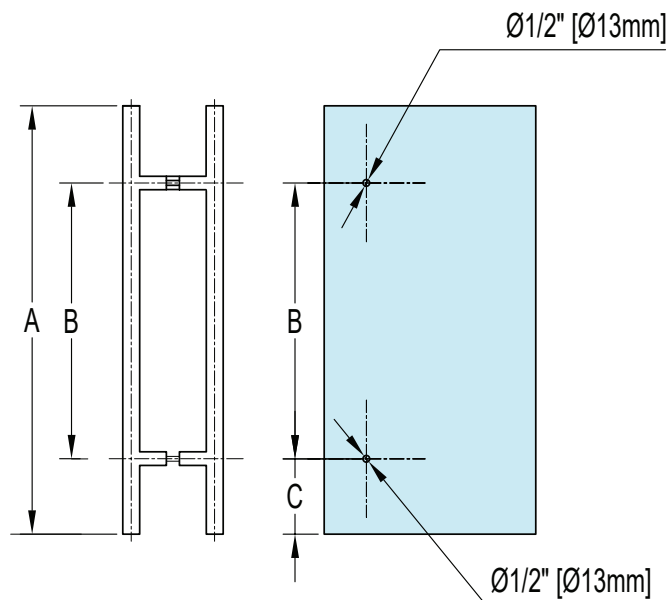


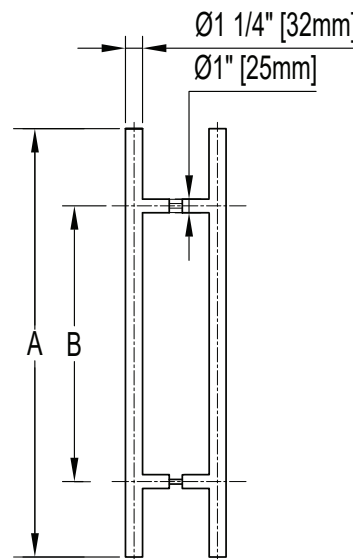
## 12" Non-Locking Ladder Pull Handle

PART # XP-12-BSS

Glass Cut-out Template



Details



Note:

1. Body tube Diameter: 1-1/4" (32mm)
2. Post Diameter: 1" (25mm)
3. With white grommet seals (Plastics)
4. With white bushing
5. Finished: BSS (Brushed)

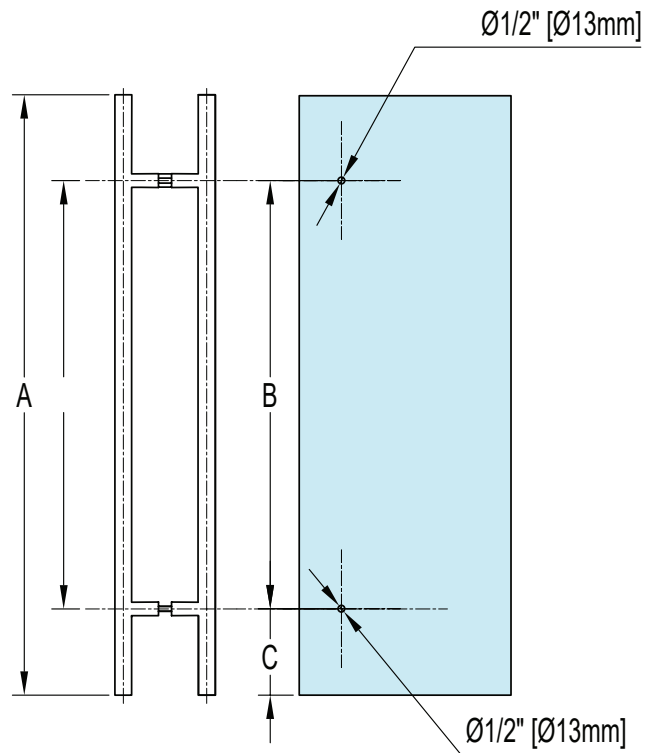
A = 12" (305mm)  
B = 8" (203 mm)  
C = 2" (50.8 mm)

(The above drawing is suited for 3/8" (10mm) or 1/2" (12.7mm) glass. Can offer this pull for 1-3/4" (44mm) substrates upon request using our conversion kits for non locking and locking pulls.)

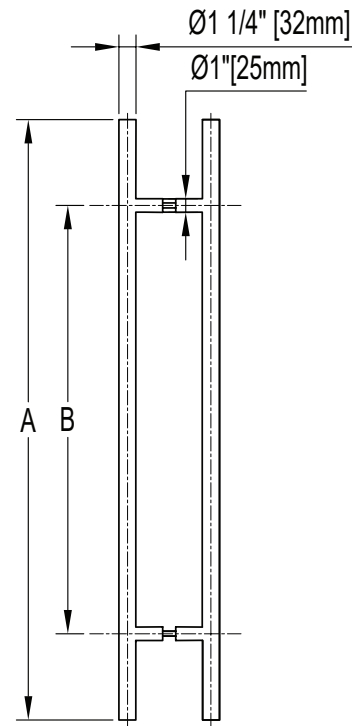
# 18" Non-Locking Ladder Pull Handle

PART #XP-18-BSS

## Glass Cut-out Template



## Details



Note:

1. Body tube Diameter: 1-1/4" (32mm)
2. Post Diameter: 1" (25mm)
3. With white grommet seals (Plastics)
4. With white bushing
5. Finished: BSS (Brushed)

A = 18" (457.2 mm)  
B = 12" (304.8 mm)  
C = 3" (76.2 mm)

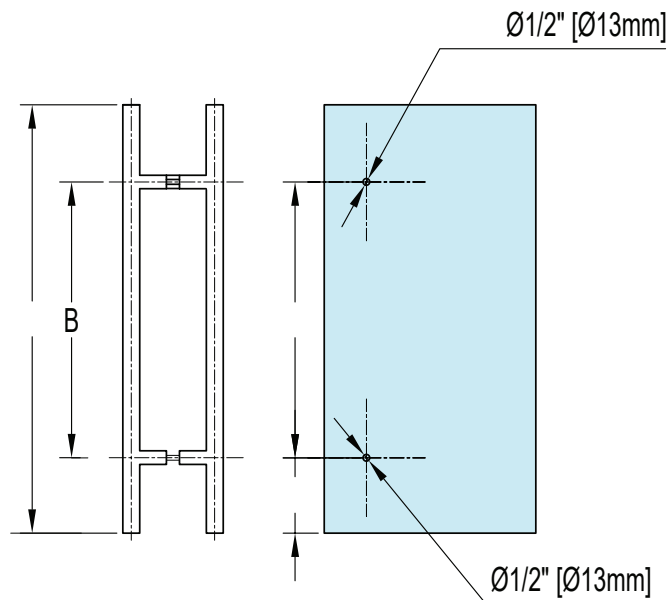
(The above drawing is suited for 3/8" (10mm) or 1/2" (12.7mm) glass. Can offer this pull for 1-3/4" (44mm) substrates upon request using our conversion kits for non locking and locking pulls.)

**Non-Locking Ladder Pull Handle**

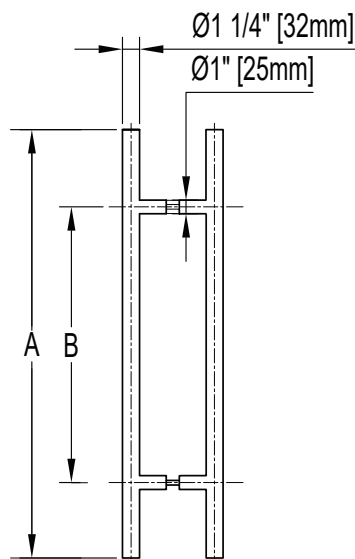
## 24" Non-Locking Ladder Pull Handle

PART # XP-24-BSS

### Glass Cut-out Template



### Details



Note:

1. Body tube Diameter: 1-1/4" (32mm)
2. Post Diameter: 1" (25mm)
3. With white grommet seals (Plastics)
4. With white bushing
5. Finished: BSS (Brushed)

A = 24" (610 mm)

B = 16" (406 mm)

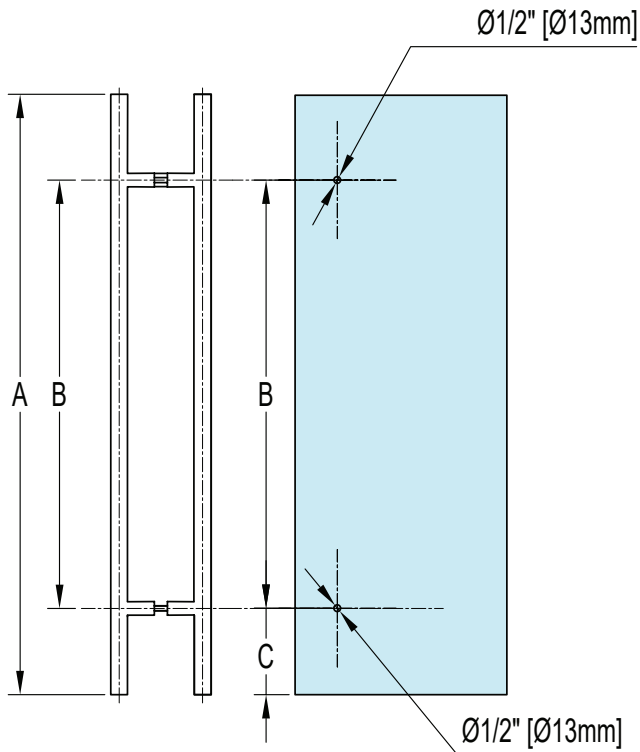
C = 4" (101.5 mm)

(The above drawing is suited for 3/8" (10mm) or 1/2" (12.7mm) glass. Can offer this pull for 1-3/4" (44mm) substrates upon request using our conversion kits for non locking and locking pulls.)

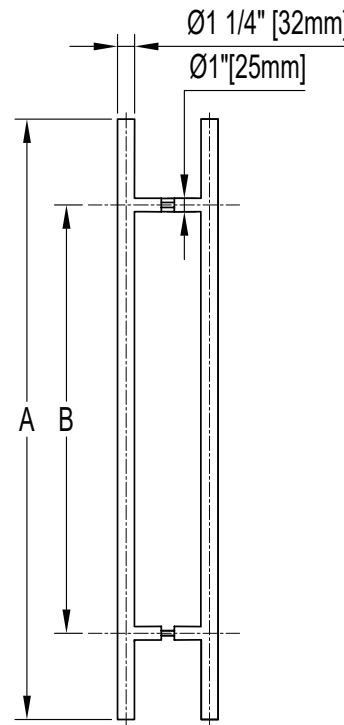
# 36" Non-Locking Ladder Pull Handle

PART #XP-36-BSS

Glass Cut-out Template



Details



Note:

1. Body tube Diameter: 1-1/4" (32mm)
2. Post Diameter: 1" (25mm)
3. With white grommet seals (Plastics)
4. With white bushing
5. Finished: BSS (Brushed)

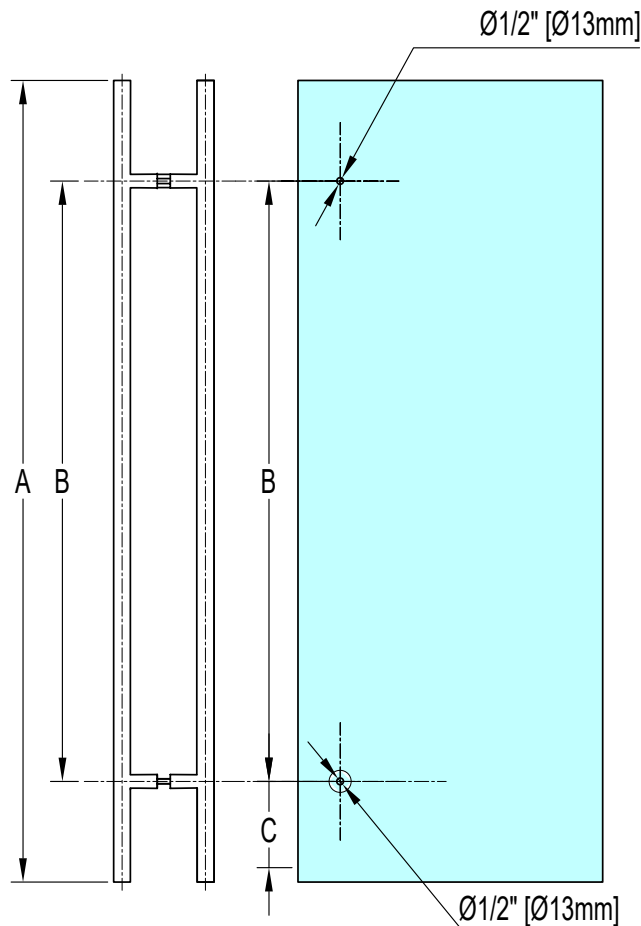
A = 36" (914 mm)  
B = 24" (610 mm)  
C = 6" (152.5 mm)

(The above drawing is suited for 3/8" (10mm) or 1/2" (12.7mm) glass. Can offer this pull for 1-3/4" (44mm) substrates upon request using our conversion kits for non locking and locking pulls.)

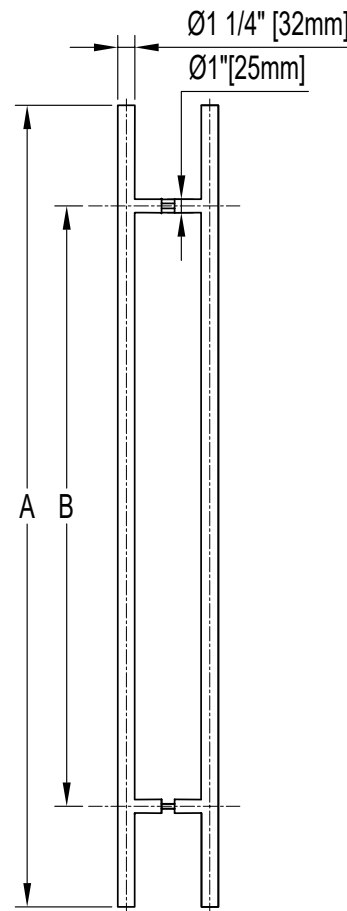
## 48" Non-Locking Ladder Pull Handle

PART #XP-48-BSS

Glass Cut-out Template



Details



External Dimensions

Note:

1. Body tube Diameter: 1-1/4" (32mm)
2. Post Diameter: 1" (25mm)
3. With white grommet seals (Plastics)
4. With white bushing
5. Finished: BSS (Brushed)

A = 48" (1220 mm)

B = 36" (914 mm)

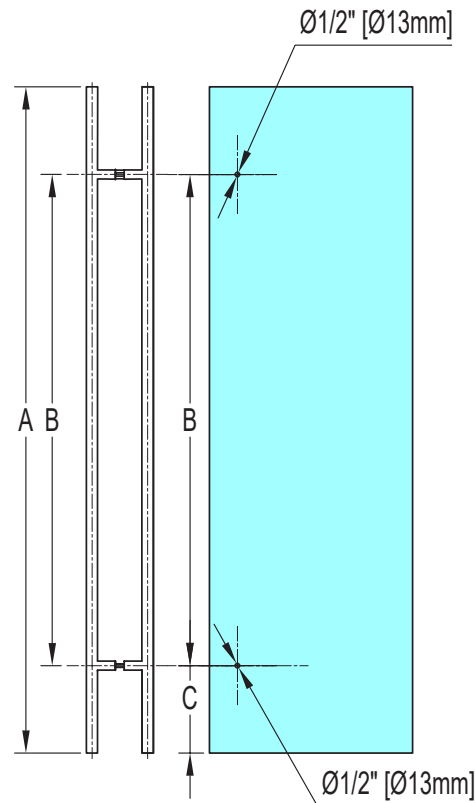
C = 6" (152.5 mm)

(The above drawing is suited for 3/8" (10mm) or 1/2" (12.7mm) glass. Can offer this pull for 1-3/4" (44mm) substrates upon request using our conversion kits for non locking and locking pulls.)

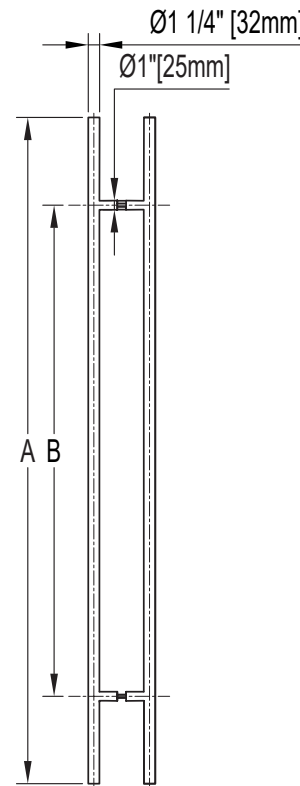
# 60" Non-Locking Ladder Pull Handle

PART #XP-60-BSS

## Glass Cut-out Template



## Details



Note:

1. Body tube Diameter: 1-1/4" (32mm)
2. Post Diameter: 1" (25mm)
3. With white grommet seals (Plastics)
4. With white bushing
5. Finished: BSS (Brushed)

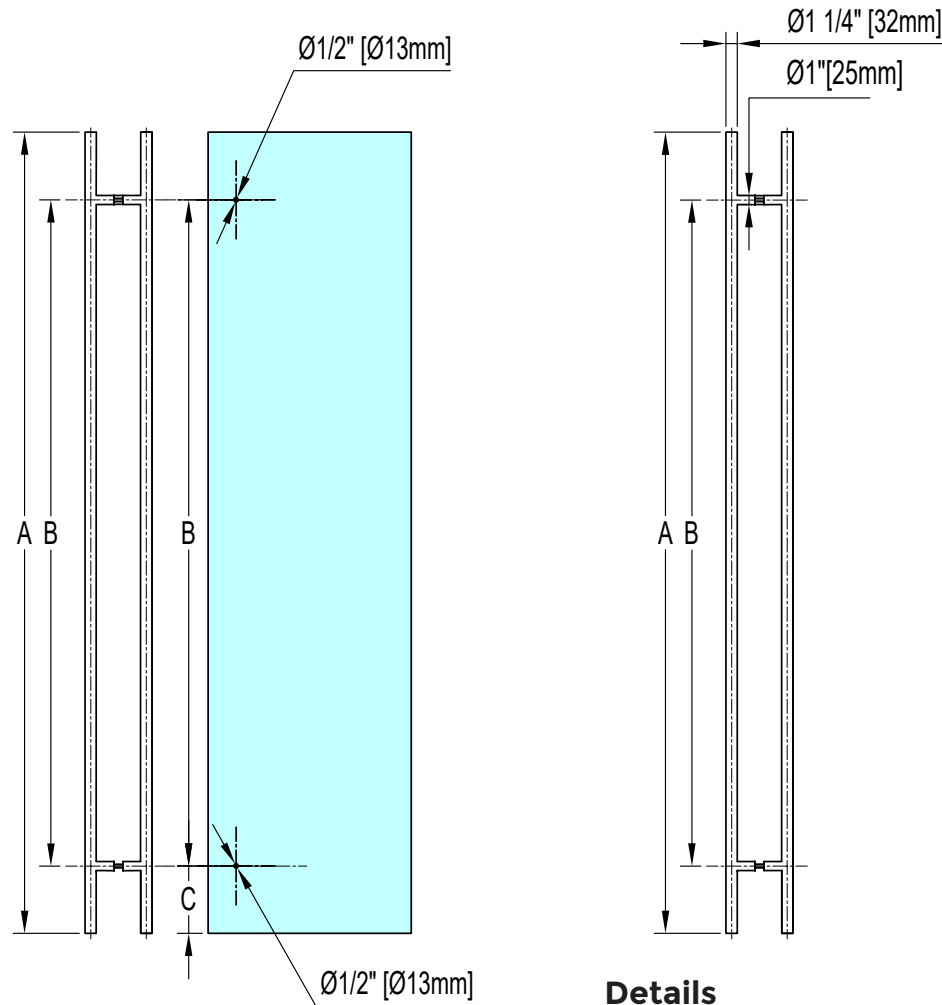
A = 60" (1524 mm)  
B = 44.3" (1125 mm)  
C = 7.85" (199.5 mm)

(The above drawing is suited for 3/8" (10mm) or 1/2" (12.7mm) glass. Can offer this pull for 1-3/4" (44mm) substrates upon request using our conversion kits for non locking and locking pulls.)

Non-Locking Ladder Pull Handle

## 72" Non-Locking Ladder Pull Handle

PART #XP-72-BSS



Note:

1. Body tube Diameter: 1-1/4" (32mm)
2. Post Diameter: 1" (25mm)
3. With white grommet seals (plastics)
4. With white bushing
5. Finished: BSS (Brushed)

A = 72" (1828 mm)

B = 60" (1524 mm)

C = 6" (152.5 mm)

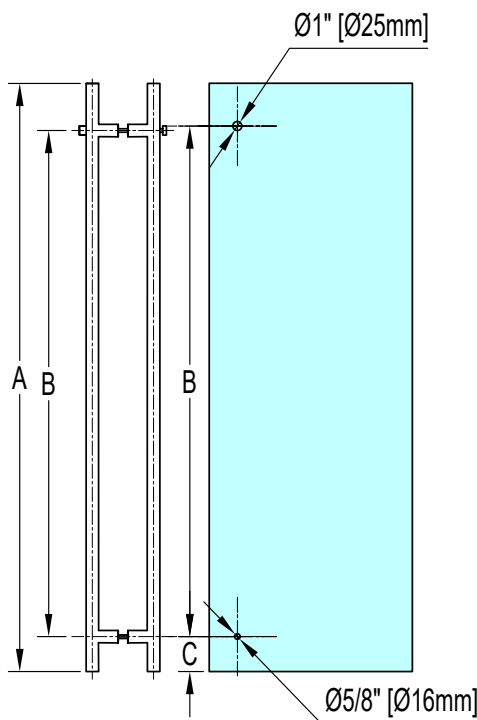
### Glass Cut-out Template

(The above drawing is suited for 3/8" (10mm) or 1/2" (12.7mm) glass. Can offer this pull for 1-3/4" (44mm) substrates upon request using our conversion kits for non locking and locking pulls.)

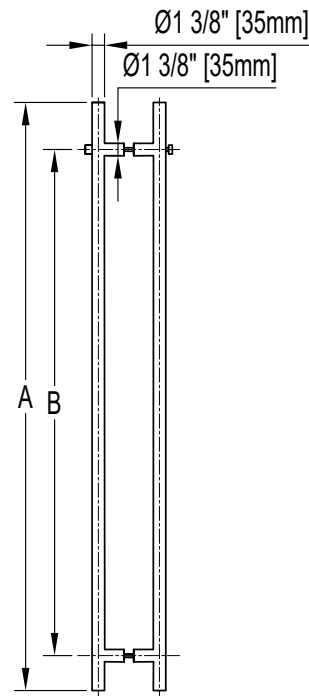
## 48" Locking Ladder Pull Handle

PART #LP-48-BSS-SFIC

### Glass Cut-out Template



### Details



Note:

1. Size: OD-Ø35mm\*48" (1220mm)C&C1050mm, posts diameter is 35mm
2. With metal washers and grommet seals(Plastics)
3. With white bushings
4. Finished: BSS (Brushed)
5. Integral locking facility Key operated from outside  
Thumb turn inside (Factory supply without lock core)
6. Supply with spring floor receiver

A = 48" (1220 mm)  
B = 41.3" (1050 mm)  
C = 3" (76 mm)

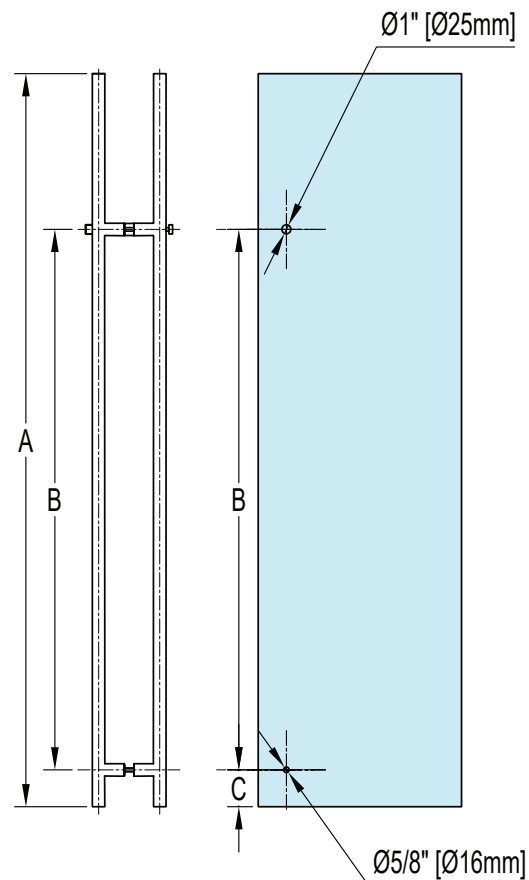
(The above drawing is suited for 3/8" (10mm) or 1/2" (12.7mm) glass. Can offer this pull for 1-3/4" (44mm) substrates upon request using our conversion kits for non locking and locking pulls.)



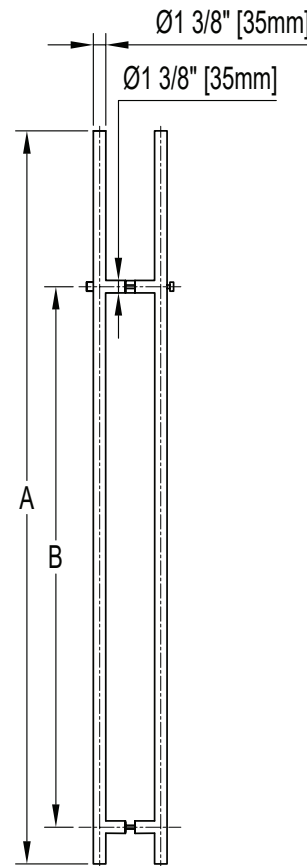
# 60" Locking Ladder Pull Handle

PART #LP-60-BSS-SFIC

## Glass Cut-out Template



## Details



Note:

1. Size: OD-Ø35mm\*60" (1524mm)C&C 44.3" (1125mm,) posts diameter is 35mm
2. With metal washers and grommet seals(Plastics)
3. With white bushings
4. Finished: BSS (Brushed)
5. Integral locking facility Key operated from outside Thumb turn inside (Factory supply without lock core)
6. Supply with spring floor receiver

A = 60" (1524 mm)  
B = 44.3" (1125 mm)  
C = 3" (76 mm)

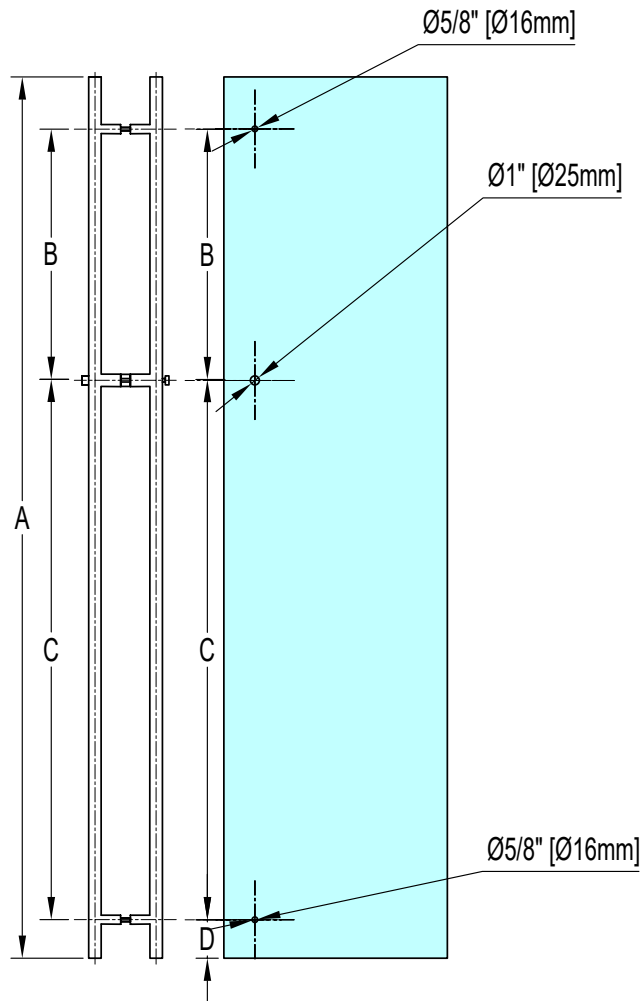
(The above drawing is suited for 3/8" (10mm) or 1/2" (12.7mm) glass. Can offer this pull for 1-3/4" (44mm) substrates upon request using our conversion kits for non locking and locking pulls.)

Locking Ladder Pull Handle

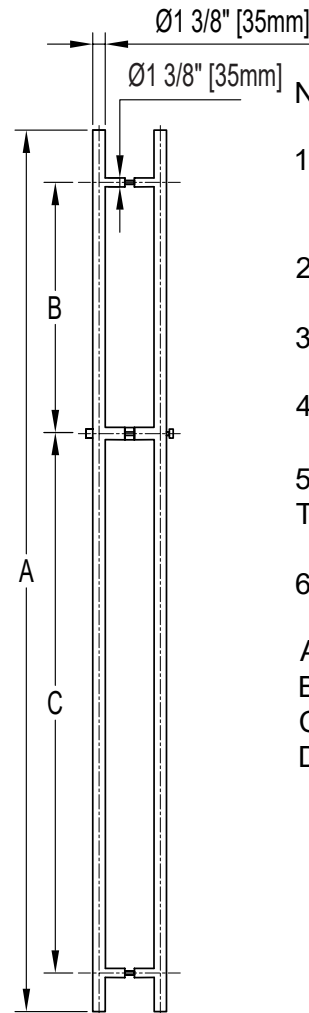
## 72" Locking Ladder Pull Handle

PART #LP-72-BSS-SFIC

### Glass Cut-out Template



### Details



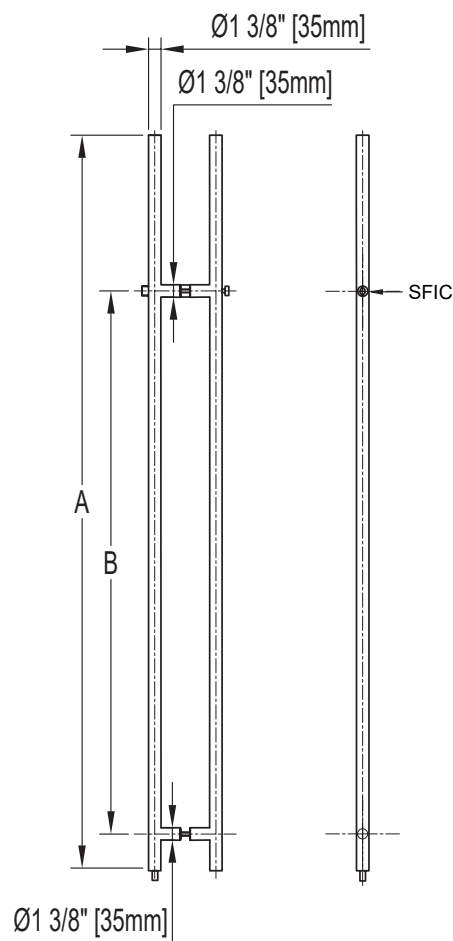
Note:

1. Size: OD-Ø35mm\*72" (1828mm)C&C1125 & 525mm, posts diameter is 35mm
2. With metal washers and grommet seals(Plastics)
3. With white bushings
4. Finished: BSS (Brushed)
5. Integral locking facility Key operated from outside Thumb turn inside (Factory supply without lock core)
6. Supply with spring floor receiver

A = 72" (1828 mm)  
B = 20.6" (525 mm)  
C = 44.3" (1125 mm)  
D = 3" (76 mm)

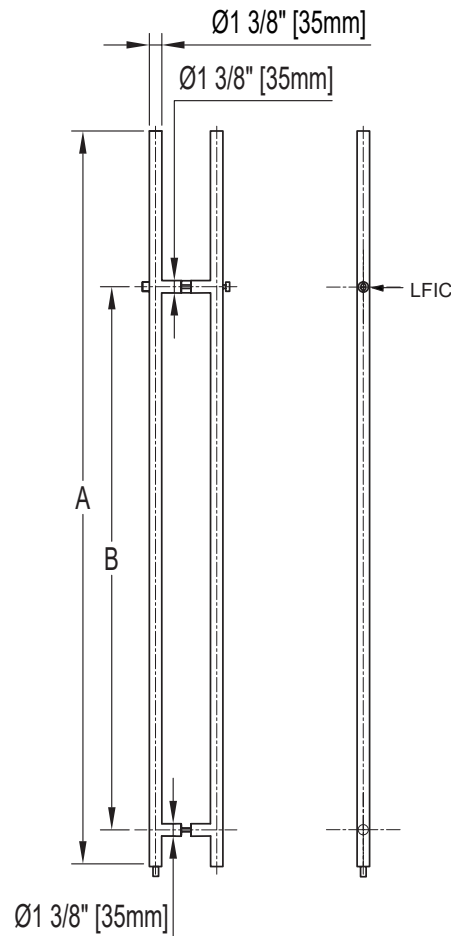
(The above drawing is suited for 3/8" (10mm) or 1/2" (12.7mm) glass. Can offer this pull for 1-3/4" (44mm) substrates upon request using our conversion kits for non locking and locking pulls.)

**PART #LP-60-BSS-SFIC**  
**Details**



**60" Locking Ladder Pull with IC Housing**

**PART #LP-60-BSS-LFIC-SCHLAGE**



A = 60" (1524 mm)  
B = 44.3" (1125 mm)

(The above drawing is suited for 3/8" (10mm) or 1/2" (12.7mm) glass. Can offer this pull for 1-3/4" (44mm) substrates upon request using our conversion kits for non locking and locking pulls.)