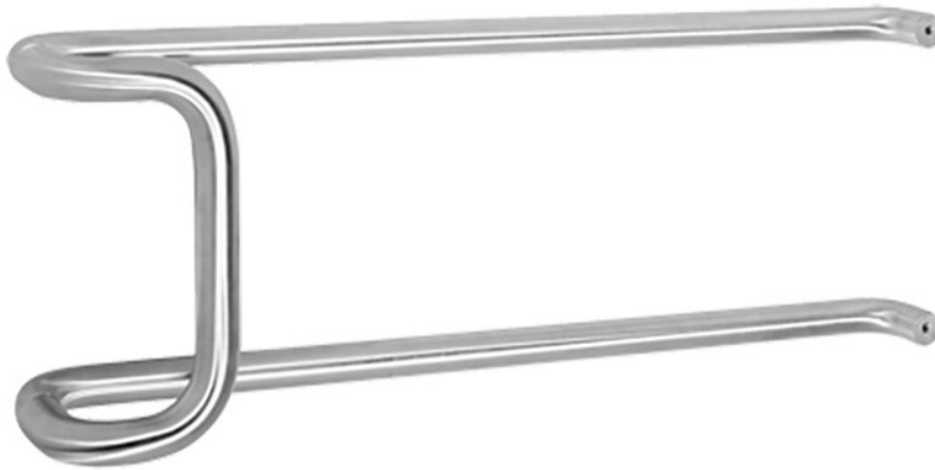


## Rockwood BF15647-2 - Series 47 Offset Double Bar Set



### Specifications:

#### MATERIAL:

Aluminum, Brass, Bronze, or Stainless Steel

#### MOUNTINGS:

- Metal and Wood: T3 Back to Back and Thru Bolt; Pull Free End = 1, Push Free End = 1, Common End = 5
- Metal: T4 Back to Back and Concealed; Pull Free End = 6, Push Free End = 6, Common End = 5
- Wood: T5 Back to Back and Concealed; Pull Free End = 8, Push Free End = 8, Common End = 5
- Metal & Wood: T1 Back to Back and Decorative Bolt; Pull Free End = 12, Push Free End = 12, Common End = 5
- Glass: T2 Back to Back and Thru Bolt; Pull Free End = 15, Push Free End = 15; Common End = 13
- T3 is the standard mounting method for Metal and Wood Doors. (See mounting selections at [rockwoodmfg.com](http://rockwoodmfg.com))

#### ORDERING:

Specify product number, mounting, door type, push bar CTC, and finish (i.e., BF15647-2 T3, wood door, 33" CTC, US32D316)

#### OPTIONS:

- Engraving "PUSH" or "PULL" (specify handing)
- Base plates available — use BP prefix (BPBF15647-2) when ordering
- Heavy duty versions of most fastening types available — use suffix HD to fastening type number (BF15647-2 T3HD)

### Available Finishes:

- US3/605
- US4/606
- US10/612
- US10B/613
- US10BE/613E
- US26/625
- US26D/626
- US28/628
- US32/629
- US32316
- US32D/630
- US32D316
- US32DMS
- 313/710
- 314
- 315/711
- Powder Coat

SIZE:  
Ø 1"

CTC:  
Pull 8"

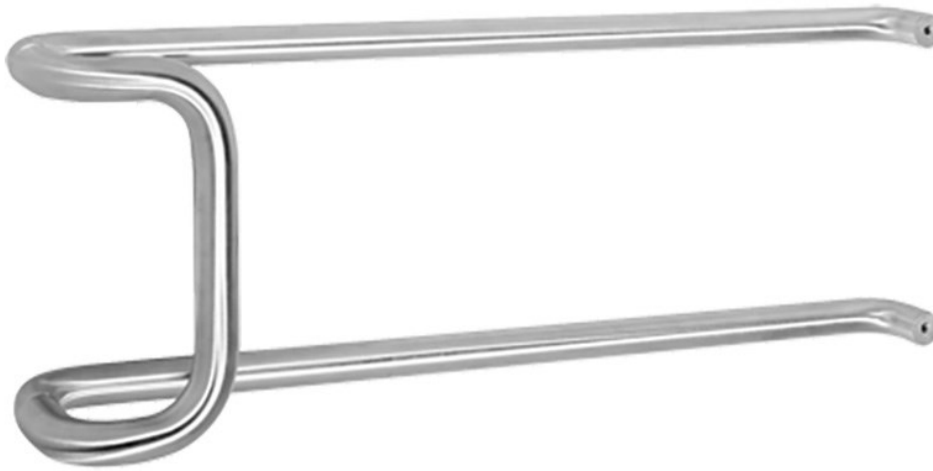
PROJECTION:  
Pull 3 1/2"  
Push 2 3/4"

CLEARANCE:  
Pull 2 1/2"  
Push 1 3/4"

WEIGHT:  
20.9 lbs.

ANSI 156.6:  
J505

## Rockwood BF157A47-2 - Series 47 Offset Double Bar Set



### Specifications:

#### MATERIAL:

Aluminum, Brass, Bronze, or Stainless Steel

#### MOUNTINGS:

- Metal and Wood: T3 Back to Back and Thru Bolt; Pull Free End = 1, Push Free End = 1, Common End = 5
- Metal: T4 Back to Back and Concealed; Pull Free End = 6, Push Free End = 6, Common End = 5
- Wood: T5 Back to Back and Concealed; Pull Free End = 8, Push Free End = 8, Common End = 5
- Metal & Wood: T1 Back to Back and Decorative Bolt; Pull Free End = 12, Push Free End = 12, Common End = 5
- Glass: T2 Back to Back and Thru Bolt; Pull Free End = 15, Push Free End = 15; Common End = 13
- T3 is the standard mounting method for Metal and Wood Doors. (See mounting selections at [rockwoodmfg.com](http://rockwoodmfg.com))

#### ORDERING:

Specify product number, mounting, door type, push bar CTC, and finish (i.e., BF157A47-2 T3, wood door, 33" CTC, US32D316)

#### OPTIONS:

- Engraving "PUSH" or "PULL" (specify handing)
- Base plates available — use BP prefix (BPBF157A47-2) when ordering
- Heavy duty versions of most fastening types available — use suffix HD to fastening type number (BF157A47-2 T3HD)

### Available Finishes:

- US3/605
- US4/606
- US10/612
- US10B/613
- US10BE/613E
- US26/625
- US26D/626
- US28/628
- US32/629
- US32316
- US32D/630
- US32D316
- US32DMS
- 313/710
- 314
- 315/711
- Powder Coat

SIZE:  
Ø 1"

CTC:  
Pull 9"

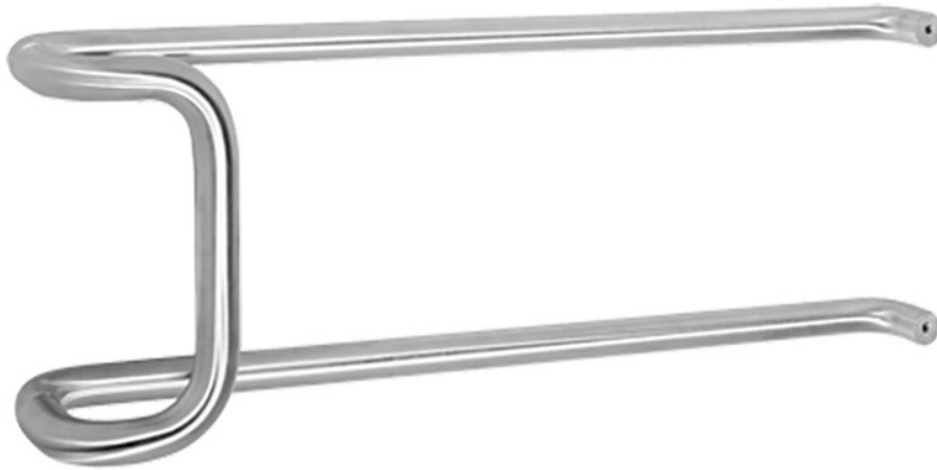
PROJECTION:  
Pull 3 1/2"  
Push 2 3/4"

CLEARANCE:  
Pull 2 1/2"  
Push 1 3/4"

WEIGHT:  
21.1 lbs.

ANSI 156.6:  
J505

## Rockwood BF15747-2 - Series 47 Offset Double Bar Set



### Specifications:

#### MATERIAL:

Aluminum, Brass, Bronze, or Stainless Steel

#### MOUNTINGS:

- Metal and Wood: T3 Back to Back and Thru Bolt; Pull Free End = 1, Push Free End = 1, Common End = 5
- Metal: T4 Back to Back and Concealed; Pull Free End = 6, Push Free End = 6, Common End = 5
- Wood: T5 Back to Back and Concealed; Pull Free End = 8, Push Free End = 8, Common End = 5
- Metal & Wood: T1 Back to Back and Decorative Bolt; Pull Free End = 12, Push Free End = 12, Common End = 5
- Glass: T2 Back to Back and Thru Bolt; Pull Free End = 15, Push Free End = 15; Common End = 13
- T3 is the standard mounting method for Metal and Wood Doors. (See mounting selections at [rockwoodmfg.com](http://rockwoodmfg.com))

#### ORDERING:

Specify product number, mounting, door type, push bar CTC, and finish (i.e., BF15747-2 T3, wood door, 33" CTC, US32D316)

#### OPTIONS:

- Engraving "PUSH" or "PULL" (specify handing)
- Base plates available — use BP prefix (BPBF15747-2) when ordering
- Heavy duty versions of most fastening types available — use suffix HD to fastening type number (BF15747-2 T3HD)

### Available Finishes:

- US3/605
- US4/606
- US10/612
- US10B/613
- US10BE/613E
- US26/625
- US26D/626
- US28/628
- US32/629
- US32316
- US32D/630
- US32D316
- US32DMS
- 313/710
- 314
- 315/711
- Powder Coat

SIZE:  
Ø 1"

CTC:  
Pull 10"

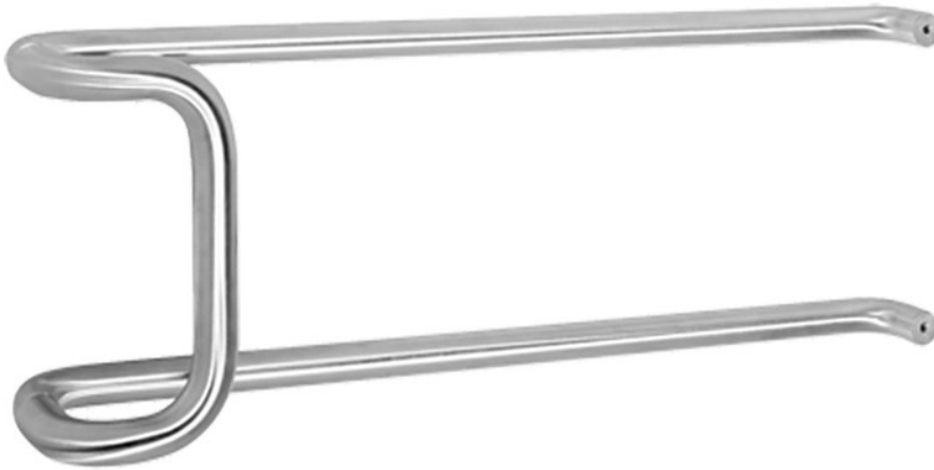
PROJECTION:  
Pull 3 1/2"  
Push 2 3/4"

CLEARANCE:  
Pull 2 1/2"  
Push 1 3/4"

WEIGHT:  
21.3 lbs.

ANSI 156.6:  
J505

## Rockwood BF15847-2 - Series 47 Offset Double Bar Set



### Specifications:

#### MATERIAL:

Aluminum, Brass, Bronze, or Stainless Steel

#### MOUNTINGS:

- Metal and Wood: T3 Back to Back and Thru Bolt; Pull Free End = 1, Push Free End = 1, Common End = 5
- Metal: T4 Back to Back and Concealed; Pull Free End = 6, Push Free End = 6, Common End = 5
- Wood: T5 Back to Back and Concealed; Pull Free End = 8, Push Free End = 8, Common End = 5
- Metal & Wood: T1 Back to Back and Decorative Bolt; Pull Free End = 12, Push Free End = 12, Common End = 5
- Glass: T2 Back to Back and Thru Bolt; Pull Free End = 15, Push Free End = 15; Common End = 13
- T3 is the standard mounting method for Metal and Wood Doors. (See mounting selections at [rockwoodmfg.com](http://rockwoodmfg.com))

#### ORDERING:

Specify product number, mounting, door type, push bar CTC, and finish (i.e., BF15847-2 T3, wood door, 33" CTC, US32D316)

#### OPTIONS:

- Engraving "PUSH" or "PULL" (specify handing)
- Base plates available — use BP prefix (BPBF15847-2) when ordering
- Heavy duty versions of most fastening types available — use suffix HD to fastening type number (BF15847-2 T3HD)

### Available Finishes:

- US3/605
- US4/606
- US10/612
- US10B/613
- US10BE/613E
- US26/625
- US26D/626
- US28/628
- US32/629
- US32316
- US32D/630
- US32D316
- US32DMS
- 313/710
- 314
- 315/711
- Powder Coat

SIZE:  
Ø 1"

CTC:  
Pull 12"

PROJECTION:  
Pull 3 1/2"  
Push 2 3/4"

CLEARANCE:  
Pull 2 1/2"  
Push 1 3/4"

WEIGHT:  
21.8 lbs.

ANSI 156.6:  
J505