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## Rockwood BF257 - Heavy Duty Offset Door Pulls 10" CTC



### Specifications:

#### MATERIAL:

Aluminum, Brass, Bronze, or Stainless Steel

#### FASTENERS:

$\frac{3}{8}$ "-16 x 2  $\frac{1}{2}$ " Thru Bolt & finish washer (standard 1  $\frac{3}{4}$ " door)

#### FEATURES:

- Heavy duty pull and mounting for rough service areas
- Large footprint on door provides stable mounting

#### OPTIONS:

- Advise if door thickness is other than 1  $\frac{3}{4}$ "
- Mounting selections for standard duty  $\frac{1}{4}$ "-20 can be viewed under Mounting Details at [www.rockwoodmfg.com](http://www.rockwoodmfg.com)

### 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
- 315/711
- BPC
- RPC
- WPC

#### SIZE:

Material:  $\varnothing$  1  $\frac{1}{4}$ "

CTC: 10"

Overall: 11  $\frac{1}{4}$ "

Base: 1  $\frac{1}{4}$ " x 1  $\frac{7}{16}$ "

Projection: 3  $\frac{3}{4}$ "

Clearance: 2  $\frac{1}{2}$ "

Offset: 2  $\frac{15}{16}$ "

#### WEIGHT:

8.3 lbs.

ANSI A156.6:

J402

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## Rockwood BF258 - Heavy Duty Offset Door Pulls 12" CTC



### Specifications:

#### MATERIAL:

Aluminum, Brass, Bronze, or Stainless Steel

#### FASTENERS:

$\frac{3}{8}$ "-16 x 2  $\frac{1}{2}$ " Thru Bolt & finish washer (standard 1  $\frac{3}{4}$ " door)

#### FEATURES:

- Heavy duty pull and mounting for rough service areas
- Large footprint on door provides stable mounting

#### OPTIONS:

- Advise if door thickness is other than 1  $\frac{3}{4}$ "
- Mounting selections for standard duty  $\frac{1}{4}$ "-20 can be viewed under Mounting Details at [www.rockwoodmfg.com](http://www.rockwoodmfg.com)

### 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
- 315/711
- BPC
- RPC
- WPC

#### SIZE:

Material:  $\varnothing$  1  $\frac{1}{4}$ "

CTC: 12"

Overall: 13  $\frac{1}{4}$ "

Base: 1  $\frac{1}{4}$ " x 1  $\frac{7}{16}$ "

Projection: 3  $\frac{3}{4}$ "

Clearance: 2  $\frac{1}{2}$ "

Offset: 2  $\frac{15}{16}$ "

#### WEIGHT:

9.0 lbs.

#### ANSI A156.6:

J402

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## Rockwood BF259 - Heavy Duty Offset Door Pulls 18" CTC



### Specifications:

#### MATERIAL:

Aluminum, Brass, Bronze, or Stainless Steel

#### FASTENERS:

$\frac{3}{8}$ "-16 x 2  $\frac{1}{2}$ " Thru Bolt & finish washer (standard 1  $\frac{3}{4}$ " door)

#### FEATURES:

- Heavy duty pull and mounting for rough service areas
- Large footprint on door provides stable mounting

#### OPTIONS:

- Advise if door thickness is other than 1  $\frac{3}{4}$ "
- Mounting selections for standard duty  $\frac{1}{4}$ "-20 can be viewed under Mounting Details at [www.assaabloydooraccessories.us](http://www.assaabloydooraccessories.us)

### 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
- 315/711
- BPC
- RPC
- WPC

#### SIZE:

Material:  $\text{Ø}$  1  $\frac{1}{4}$ "

CTC: 18"

Overall: 19  $\frac{1}{4}$ "

Base: 1  $\frac{1}{4}$ " x 1  $\frac{7}{16}$ "

Projection: 3  $\frac{3}{4}$ "

Clearance: 2  $\frac{1}{2}$ "

Offset: 1  $\frac{15}{16}$ "

#### WEIGHT:

11.1 lbs.

ANSI A156.6:  
J402

## BF260 - Heavy Duty Offset Door Pull



### Specifications:

#### MATERIAL:

Aluminum, Brass, Bronze, Stainless Steel

#### FASTENER:

3/8 - 16 x 2 1/2" thru bolt & finish washer (standard 1 3/4" door)

#### ORDERING:

- Heavy duty pull and mounting for rough service areas
- Large footprint on door provides stable mounting

#### OPTIONS:

- Advise if door thickness is other than 1 3/4"

### Available Finishes:

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

MATERIAL SIZE:  
1 1/4" dia.

CTC:  
24"

OVERALL:  
25 1/4"

BASE:  
1 1/4" x 1 7/16"

PROJECTION:  
3 3/4"

CLEARANCE:  
2 1/2"

OFFSET:  
1 15/16"

WEIGHT:  
13.3 lbs.

ANSI A156.6: J402