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# Sliding Door Hardware Guide

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## The Door Hardware Professionals

Canaropa is a leading contract manufacturer, importer and distributor of quality commercial, residential and architectural door hardware. The reliable choice of professionals, developers and architects – our products are found throughout North America in private homes, residential developments, offices, commercial and industrial buildings and resorts.

Since 1954, Canaropa has been offering an extensive selection of reliable, quality door hardware, including door closers, locks, hinges, exit devices, security hardware and more. Coupled with regional offices, warehouses, and large inventory, we provide fast and reliable service to our customers from coast to coast.

Canaropa is focused on delivering the best possible service to its customers. With our dedicated team of experienced door hardware professionals, management and sales teams – we work hard to meet the needs of our customers by developing new products, delivering consulting services and staying current with trends in the market.

## Professional & Technical Services

Whether it's a small residential project or a large multi-building development — Canaropa's hardware professionals can support you from the design stage all the way through to final construction.

Canaropa offers a variety of complimentary professional consulting and technical services to architects, designers and developers for commercial, residential, industrial, institutional, or hybrid projects:

### PROFESSIONAL SERVICES

- Door hardware specification writing, review and conversion.
- Architectural hardware consultation.
- Budget preparation.
- Review substitution requests.

### TECHNICAL SERVICES

- Technical project support and troubleshooting.
- Development and planning of common and high-security keying systems.
- In-house keying services – including high-security cylinders.
- Engraving services.

Our experienced hardware professionals are happy to help. They are well versed on local and national building codes, the unique needs of various types of facilities and egress requirements.

Take advantage of our experience and product knowledge today.

[www.canaropa.com](http://www.canaropa.com)



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## ABBREVIATIONS

DIA, ∅	Diameter
KG	Kilograms
LBS	Pounds
BS	Backset
LH	Left hand
LHR	Left hand reversed
MAX	Maximum
MIN	Minimum
N/A, —	Not applicable / Not available
QTY	Quantity (usually followed by notes)
RH	Right hand
RHR	Right hand reversed
SQ, ▣	Square
WT	Weight
/UNIT	Number of items per basic unit of sale (bagged or boxed)
/BOX, /BAG	Number of UNITS found in an inner carton or bag
/CASE	Number of BOXES or UNITS found in an outer (shipping) carton

# SLIDING DOOR HARDWARE

Suitable for pocket door, wall mounted, by-pass or multi-track applications

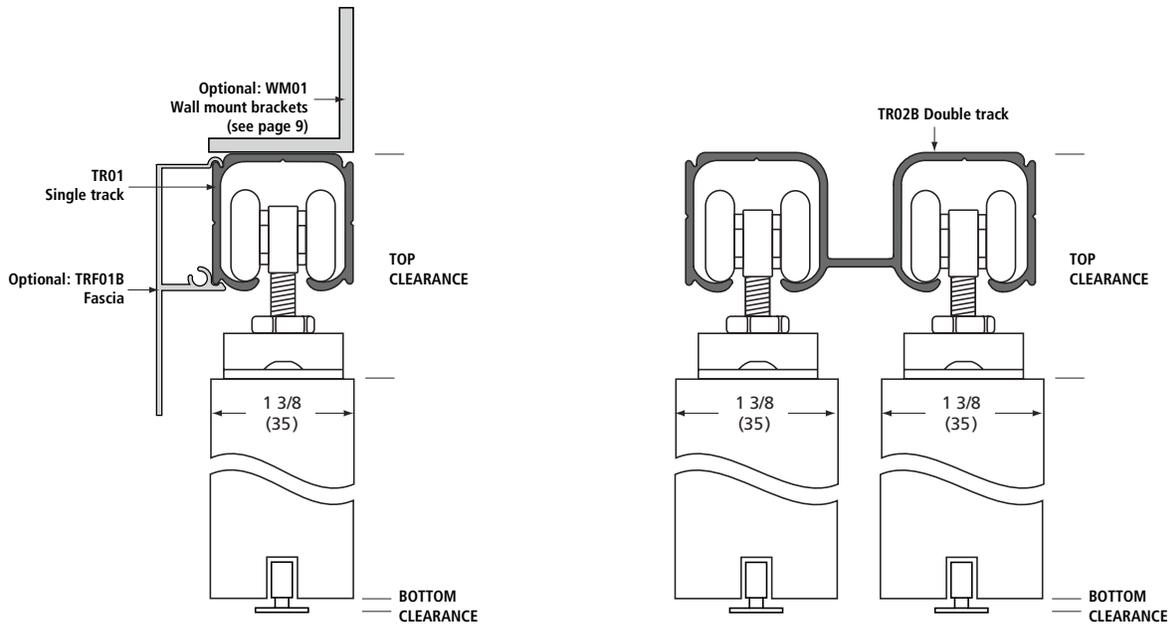
- Versatile system; one track profile - multiple hangers types allows for a variety applications, including by-pass and multi-track applications\*
- One hanger kit per sliding panel
- Aluminum tracks and track mounting hardware not included (sold separately)
- Can be used with aluminum snap-on fascia (sold separately)



(\* BY-PASS OR MULTI-TRACK APPLICATIONS WILL REQUIRE MULTIPLE TRACKS, KITS AND FLOOR GUIDES (SOLD SEPARATELY).

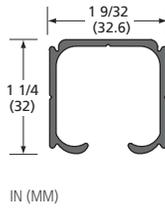
MODEL KIT		LOAD CAPACITY	MAXIMUM THICKNESS†	CLEARANCE	TRACK*	FASCIA*
10-4060	 <ul style="list-style-type: none"> <li>• Zinc die-cast hangers with ball bearing nylon wheels and surface mounted (2)</li> <li>• Stop-headers (2)</li> <li>• Bottom guide (1)**</li> <li>• Adjustment tool (1)</li> <li>• Mounting screws</li> </ul>	132 LBS 60 KG	1 3/4" (44.5 mm)	<b>TOP</b> 1 5/16–2 1/8" (50–54 mm)  <b>BOTTOM</b> 3/16–1 5/32" (5–12 mm)	TR01 TR02B	TRF01 TRF01B

IN (MM)    (†) ONLY WHEN USING TRF01 FASCIA    (\*) SOLD SEPARATELY, VARIOUS LENGTHS AVAILABLE.    (\*\*\*) ALUMINUM GUIDE TRACK NOT INCLUDED



IN (MM)

- Optional:
- Floor guide (21-1025-FG) available (see page 7)
  - Floor guide (TRFG01) and guide track (TRG01A) available (see page 9)

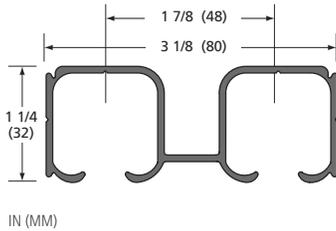


## TR01 SINGLE TRACK

- Extruded aluminum track, mill finish
- Pre-drilled top mounting holes every 16" (406mm)
- Snap-on fascia (TRF01B) available for one or both sides with matching end-caps (TRFC01 / TRFC01D)
- Wall mount bracket (WM01) available
- Custom lengths available by special order
- Mounting hardware and screws are NOT included

## STANDARD LENGTHS\*

TR01-36	36" (914mm)
TR01-48	48" (1219mm)
TR01-60	60" (1524mm)
TR01-72	72" (1828mm)
TR01-84	84" (2133mm)
TR01-96	96" (2438mm)
TR01-108	108" (2743mm)
TR01-120	120" (3048mm)

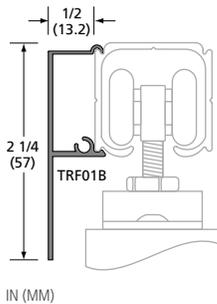


## TR02B DOUBLE TRACK

- Extruded aluminum track, mill finish
- Pre-drilled top mounting holes every 12" (305mm)
- Snap-on fascia (TRF01B) available for one or both sides
- Custom lengths available by special order
- Mounting hardware and screws are NOT included

## STANDARD LENGTHS\*

TR02B-48	48" (1219mm)
TR02B-60	60" (1524mm)
TR02B-72	72" (1828mm)
TR02B-84	84" (2133mm)
TR02B-96	96" (2438mm)
TR02B-108	108" (2743mm)
TR02B-120	120" (3048mm)
TR02B-144	144" (3658mm)



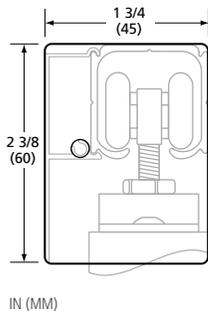
## TRF01B FASCIA

- Extruded aluminum track, clear anodized finish
- For use with #TR01 or #TR02B tracks only
- Improved design for easy installation and removal when track is ceiling mounted
- Custom lengths available by special order
- Mounting hardware and screws are NOT included

## STANDARD LENGTHS\*

TRF01B-48	48" (1219mm)
TRF01B-60	60" (1524mm)
TRF01B-72	72" (1828mm)
TRF01B-84	84" (2133mm)
TRF01B-96	96" (2438mm)
TRF01B-108	108" (2743mm)
TRF01B-120	120" (3048mm)
TRF01B-144	144" (3658mm)

(\*) Custom and standard lengths can vary by +/- 1/8 in (3 mm)



## TRFC01S FASCIA END CAP

- Paired aluminum plates, clear anodized finish
- Fits single #TR01 track with #TRF01 or #TRF01B fascia on either side
- Mounting screws included

# BY-PASS DOOR HARDWARE

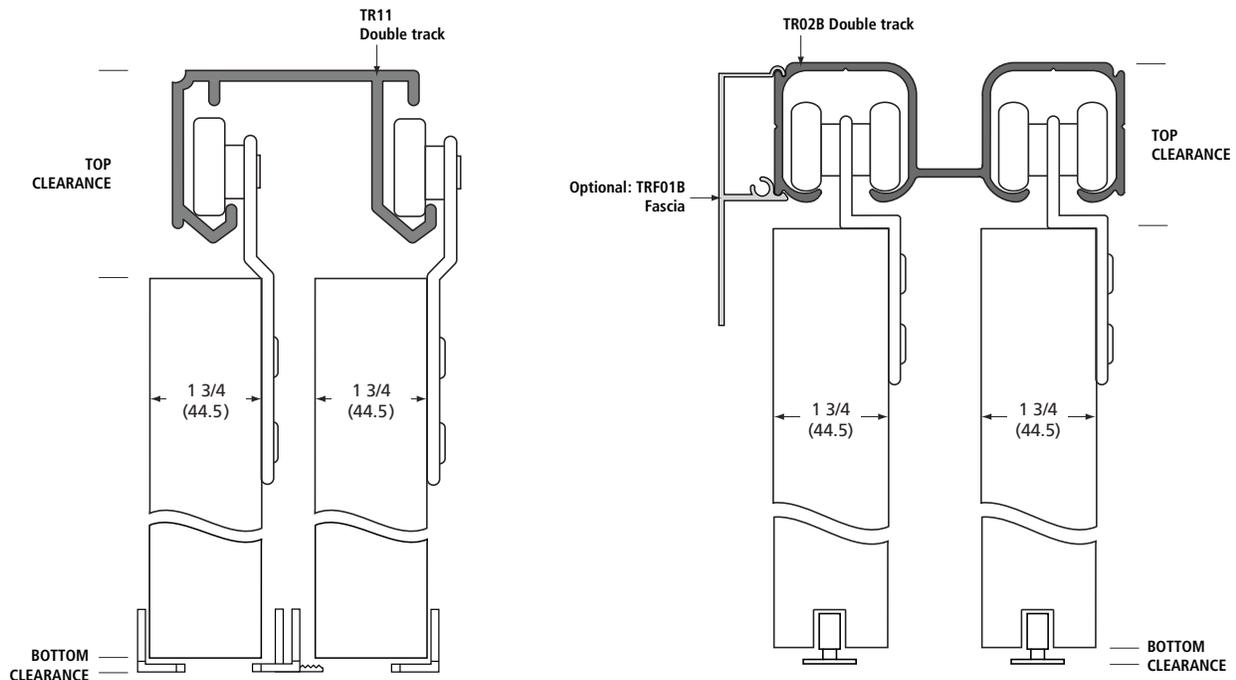
Suitable for closets, wardrobes, room dividers and office wall partitions

- Smooth, quiet sliding hardware
- One hanger kit per pair of doors
- Aluminum tracks and track mounting hardware not included (sold separately)
- Fascia available for model 20-4030-REV1 with TR02B Tracks



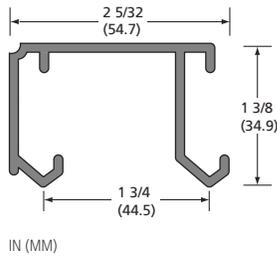
MODEL KIT		LOAD CAPACITY	MAXIMUM THICKNESS	HANGAR MATERIAL	CLEARANCE	TRACK*	FASCIA*
21-1025	 <ul style="list-style-type: none"> <li>• Hangers with ball bearing nylon wheels and side-mounted top plates (4)</li> <li>• Stopper (1)</li> <li>• Bottom guide (3)</li> <li>• Mounting screws</li> </ul>	55 LBS 25 KG	1 3/4" (44.5 mm)	Steel	TOP 1 3/4-2 1/16" (44-52 mm)  BOTTOM 9/32-7/16" (7-11 mm)	TR11	—
20-4030-REV1	 <ul style="list-style-type: none"> <li>• Hangers with ball bearing nylon wheels and side-mounted top plates (4)</li> <li>• Stoppers (4)</li> <li>• Bottom guides (2)</li> <li>• Mounting screws</li> </ul>	66 LBS 30 KG	1 3/4" (44.5 mm)	Aluminum	TOP 1 7/16" (36 mm)  BOTTOM 3/16-15/32" (5-12 mm)	TRO2B	TRF01B

IN (MM) (\*) SOLD SEPARATELY, VARIOUS LENGTHS AVAILABLE.



IN (MM)

- Optional:
- Floor guide (21-1025-FG) available (see page 7)
  - Floor guide (TRFG01) and guide track (TRG01A) available (see page 9)

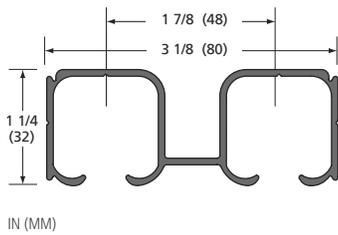


## TR11 DOUBLE J-TRACK

- Extruded aluminum track, mill finish
- Pre-drilled top mounting holes every 12" (305 mm)
- Custom lengths available by special order
- Mounting hardware and screws are NOT included

## STANDARD LENGTHS\*

TR11-36	36" (914mm)
TR11-48	48" (1219mm)
TR11-60	60" (1524mm)
TR11-72	72" (1828mm)

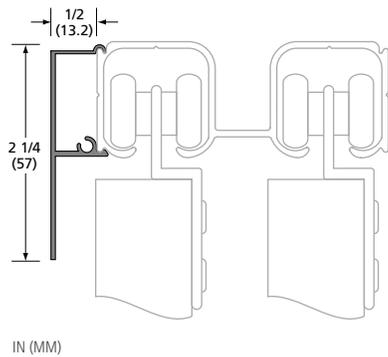


## TR02B DOUBLE TRACK

- Extruded aluminum track, mill finish
- Pre-drilled top mounting holes every 12" (305 mm)
- Snap-on fascia (TRF01B) available for one or both sides
- Custom lengths available by special order
- Mounting hardware and screws are NOT included

## STANDARD LENGTHS\*

TR02B-48	48" (1219mm)
TR02B-60	60" (1524mm)
TR02B-72	72" (1828mm)
TR02B-84	84" (2133mm)
TR02B-96	96" (2438mm)
TR02B-108	108" (2743mm)
TR02B-120	120" (3048mm)
TR02B-144	144" (3658mm)



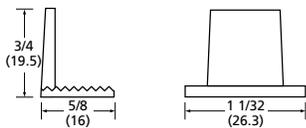
## TRF01B FASCIA (SPECIAL ORDER)

- Extruded aluminum track, clear anodized finish
- For use with #TR01 or #TR02B tracks only
- Improved design for easy installation and removal when track is ceiling mounted
- Custom lengths available by special order
- Mounting hardware and screws are NOT included

## STANDARD LENGTHS\*

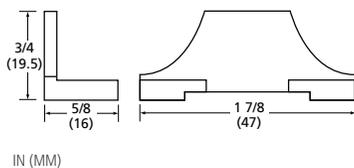
TRF01B-48	48" (1219mm)
TRF01B-60	60" (1524mm)
TRF01B-72	72" (1828mm)
TRF01B-84	84" (2133mm)
TRF01B-96	96" (2438mm)
TRF01B-108	108" (2743mm)
TRF01B-120	120" (3048mm)
TRF01B-144	144" (3658mm)

(\* ) Custom and standard lengths can vary by +/- 1/8 in (3 mm)



## 21-1025-FG FLOOR GUIDE

- Nylon floor guide for by-pass applications
- Included with #21-1025 kit
- Includes stop
- Includes wood screws



# BI-FOLD DOOR HARDWARE

Suitable for closets, pantries and concealing utility or storage areas

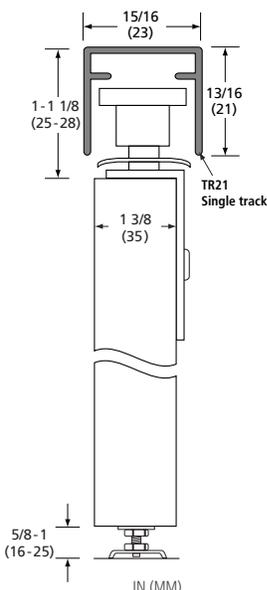
- Ideal for light-duty applications
- One hardware kit per bi-folding door (2 hinged doors) assembly
- Aluminum tracks and track mounting hardware not included (sold separately)



(\*) THE PICTURED SETUP REQUIRES TWO (2) KITS.

MODEL KIT		LOAD CAPACITY	DOOR THICKNESS	HANGAR MATERIAL	CLEARANCE	TRACK*
31-1015	<ul style="list-style-type: none"> <li>• Top pivot assembly (1)</li> <li>• Ball bearing, nylon wheeled side-mounted hanger (1)</li> <li>• Panel hinges (3)</li> <li>• Floor pivot assembly (1)</li> <li>• Adjustment tool (1)</li> <li>• Mounting screws</li> </ul>	33 LBS 15 KG	1 3/8" (35 mm)	Steel	<b>TOP</b> 1-1 1/8" (25-28 mm)  <b>BOTTOM</b> 5/8-1" (16-25 mm)	TR21
31-4060	<ul style="list-style-type: none"> <li>• Top pivot assembly (1)</li> <li>• Zinc die cast hanger with Ball bearing, nylon wheeled and surface mount top plate (1)</li> <li>• Panel hinges (3)</li> <li>• Floor pivot assembly (1)</li> <li>• Door guide (1)</li> <li>• Adjustment tool (1)</li> <li>• Mounting screws</li> </ul>	132 LBS 60 KG	1 3/4" (44.5 mm)	Zinc Steel	<b>TOP</b> 2-2 1/8" (51-54 mm)  <b>BOTTOM</b> 5/8-1" (16-25 mm)	TR01

IN (MM) (\*) SOLD SEPARATELY, VARIOUS LENGTHS AVAILABLE.



### 31-1015 Kit

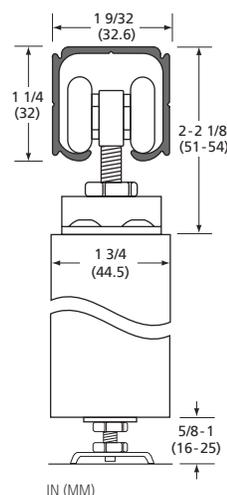
#### TR21 SINGLE TRACK

- Extruded aluminum rail
- Mill finish

#### STANDARD LENGTHS\*

TR21-36	36" (914 mm)
TR21-48	48" (1219 mm)
TR21-60	60" (1524 mm)
TR21-72	72" (1828 mm)
TR21-84	84" (2133 mm)
TR21-96	96" (2438 mm)
TR21-120	120" (3048 mm)
TR21-144	144" (3658 mm)

(\*) Custom and standard lengths can vary by +/- 1/8 in (3 mm)



### 31-4060 Kit

#### TR01 SINGLE TRACK

- Extruded aluminum rail
- Mill finish

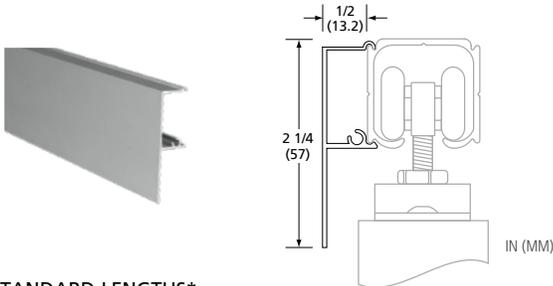
#### STANDARD LENGTHS\*

TR01-36	36" (914 mm)
TR01-48	48" (1219 mm)
TR01-60	60" (1524 mm)
TR01-72	72" (1828 mm)
TR01-84	84" (2133 mm)
TR01-96	96" (2438 mm)
TR01-108	108" (2743 mm)
TR01-120	120" (3048 mm)
TR01-144	144" (3658 mm)

(\*) Custom and standard lengths can vary by +/- 1/8 in (3 mm)

## TRF01B FASCIA

- Clear anodized extruded aluminum fascia
- Fits TR01 and TR02B tracks
- Can accommodate end-caps when used with TR01 track only



### STANDARD LENGTHS\*

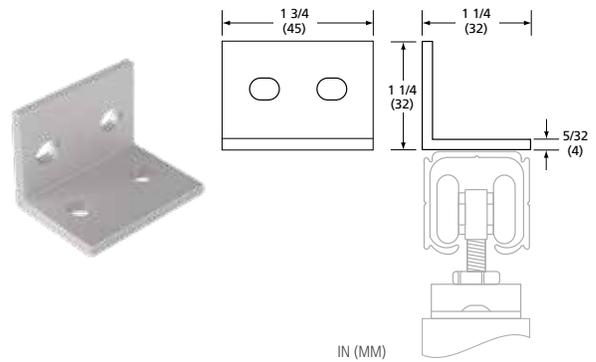
Inch: 48 / 60 / 72 / 84 / 96 / 108 / 120 / 144

MM: 1219 / 1524 / 1828 / 2133 / 2438 / 2743 / 3048 / 3658

(\* Custom and standard lengths can vary by +/- 1/8 in (3 mm)

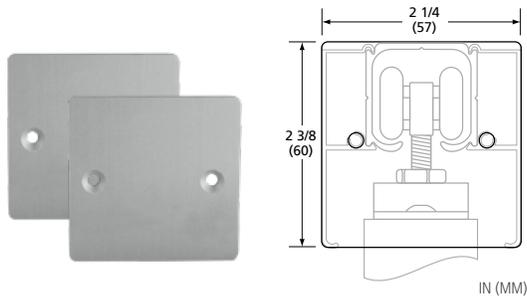
## WM01 WALL MOUNT BRACKET

- Clear anodized aluminum wall mount brackets for TR01 track
- Offered by the unit (Ea)



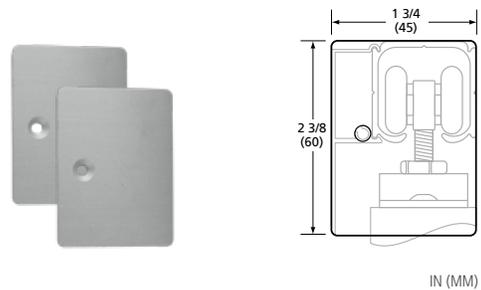
## TRFC01D FASCIA DOUBLE END CAP

- Paired aluminum plates, clear anodized finish
- Fits single #TR01 track with #TFR01 or #TRF01B fascia on both sides
- Mounting screws included



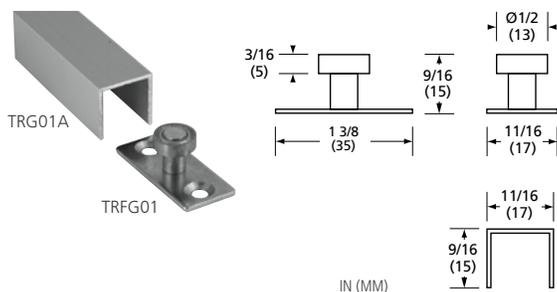
## TRFC01S FASCIA END CAP

- Paired aluminum plates, clear anodized finish
- Fits single #TR01 track with #TFR01 or #TRF01B fascia on either side
- Mounting screws included



## TRG01A/TRFG01 FLOOR GUIDE

Optional bottom door guide aluminum track and steel floor guide (available w/ 72" length) for use with TR01 or TR02B tracks.





## DOREX 19R-E SERIES LADDER PULLS, ROUND, 1 1/4" DIAMETER



### APPLICATIONS

- For wood or metal doors 1 3/8–2 1/4" (35–57 mm) thick
- For glass doors 5/16–1/2" (8–13 mm) thick

### FEATURES

- 304 Stainless steel
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included
- Packaged in an eco-friendly, fully recyclable, box



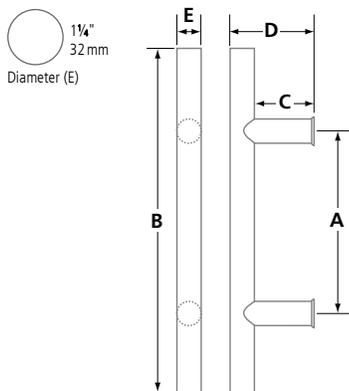
### SELECTION GUIDE

SERIES	LENGTH†	DIAMETER	TYPE	FINISH	DESCRIPTION
19R	24	E	B	630	Ladder Pull, 1 1/4" (32 mm) Round, 24" Center-to-Center, Back-to-Back, Satin Stainless Steel
	12, 24, 36 48, 60, 72	E 1-1/4 (32)	B Back-to-Back S Single	630 Satin Stainless Steel 19 Matte black	

IN (MM), †) CENTER-TO-CENTER.  
NOT ALL COMBINATIONS OF STANDARD LENGTHS, TYPES & FINISHES ARE STOCKED. PLEASE REFER TO PRICE LIST OR CONTACT CANAROPA SALES AND SERVICE FOR DETAILS.



Single pulls are thru-bolt mounted with round end-caps



### DIMENSIONS

MODEL	A CENTER-TO-CENTER	B TOTAL LENGTH	C POSTS	D PROJECTION	E DIAMETER
<b>19R12</b>	12 (305)	24 (610)	2 7/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>19R24</b>	24 (610)	36 (915)	2 7/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>19R36</b>	36 (915)	48 (1220)	2 7/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>19R48</b>	48 (1220)	60 (1524)	2 7/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>19R60</b>	60 (1524)	72 (1829)	2 7/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>19R72</b>	72 (1829)	84 (2134)	2 7/16 (62)	3 11/16 (94)	1 1/4 (32)

IN (MM)

# ARCHITECTURAL DOOR PULLS

## DOREX 19R-E45 SERIES

### LADDER PULLS, ROUND, 1 1/4" DIAMETER, OFFSET POSTS



#### APPLICATIONS

- For wood or metal doors 1 3/8–2 1/4" (35–57 mm) thick
- For glass doors 5/16–1/2" (8–13 mm) thick

#### FEATURES

- 304 Stainless steel
- Available in paired or single pulls
- Pull is offset for better functionality and aesthetics
- Simplified Stock Management: Convert back-to-back pairs to singles, and vice-versa (kit sold separately)
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included
- Matching color washers for black pulls
- Offset clearance 2 25/32" (70.6 mm)



#### SELECTION GUIDE

SERIES	LENGTH†	DIAMETER	TYPE	OPTION	FINISH	DESCRIPTION
19R	24	E	B	45	630	Ladder Pull, 1 1/4" (32mm) Round, 24" Center-to-Center, Back-to-Back, 45°, Satin Stainless Steel
	12, 24, 36 48, 60, 72	E 1-1/4 (32)	B Back-to-Back S Single	45 45 Degree	630 Satin Stainless Steel 19 Matte black	

IN (MM), †) CENTER-TO-CENTER.  
NOT ALL COMBINATIONS OF STANDARD LENGTHS, TYPES & FINISHES ARE STOCKED. PLEASE REFER TO PRICE LIST OR CONTACT CANAROPA SALES AND SERVICE FOR DETAILS.

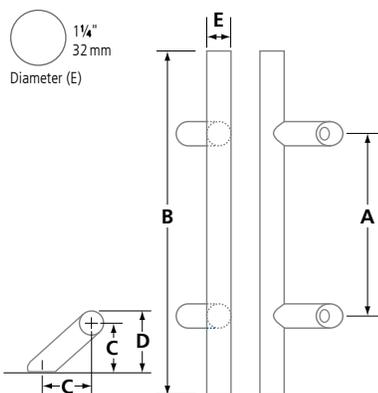


Single pulls are thru-bolt mounted with round end-caps

#### ACCESSORIES

19R45-B2B2SING-KIT-630	Kit to Reconfigure 1x 19R45-B2B PAIR to 2x 19R45-SINGLE-630
19R45-B2B2SING-KIT-19	Kit to Reconfigure 1x 19R45-B2B PAIR to 2x 19R45-SINGLE-19
19R45-2SING2B2B-KIT-630	Kit to Reconfigure 2x 19R45-SINGLE to 1x 19R45-B2B PAIR-630
19R45-2SING2B2B-KIT-19	Kit to Reconfigure 2x 19R45-SINGLE to 1x 19R45-B2B PAIR-19

#### DIMENSIONS



MODEL	A CENTER-TO-CENTER	B TOTAL LENGTH	C POSTS	D PROJECTION	E DIAMETER
<b>19R12</b>	12 (305)	24 (610)	2 25/32 (70.6)	3 13/32 (86.6)	1 1/4 (32)
<b>19R24</b>	24 (610)	36 (915)	2 25/32 (70.6)	3 13/32 (86.6)	1 1/4 (32)
<b>19R36</b>	36 (915)	48 (1220)	2 25/32 (70.6)	3 13/32 (86.6)	1 1/4 (32)
<b>19R48</b>	48 (1220)	60 (1524)	2 25/32 (70.6)	3 13/32 (86.6)	1 1/4 (32)
<b>19R60</b>	60 (1524)	72 (1829)	2 25/32 (70.6)	3 13/32 (86.6)	1 1/4 (32)
<b>19R72</b>	72 (1829)	84 (2134)	2 25/32 (70.6)	3 13/32 (86.6)	1 1/4 (32)

IN (MM)

## DOREX 19R-E 316 SERIES LADDER PULLS, ROUND, 1 1/4" DIAMETER, 316 MARINE GRADE



### APPLICATIONS

- For wood or metal doors 1 3/8–2 1/4" (35–57 mm) thick
- For glass doors 5/16– 1/2" (8–13 mm) thick
- Ideal for outdoor use

### FEATURES

- Marine grade, 316 stainless steel
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included
- Packaged in an eco-friendly, fully recyclable, box



Single pulls are thru-bolt mounted with round end-caps

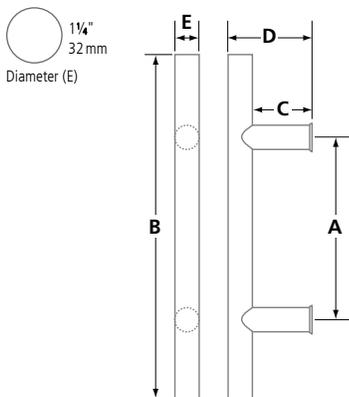
### SELECTION GUIDE

SERIES	LENGTH†	DIAMETER	TYPE	FINISH	DESCRIPTION
19R	24, 36, 48, 60	E 1-1/4 (32)	B Back-to-Back S Single	316 Satin Stainless Steel	Ladder Pull, 1 1/4" (32 mm) Round, 24" Center-to-Center, Back-to-Back, 316 Satin Stainless Steel

IN (MM), †) CENTER-TO-CENTER.

NOT ALL COMBINATIONS OF STANDARD LENGTHS, TYPES & FINISHES ARE STOCKED. PLEASE REFER TO PRICE LIST OR CONTACT CANAROPA SALES AND SERVICE FOR DETAILS.

### DIMENSIONS



MODEL	A CENTER-TO-CENTER	B TOTAL LENGTH	C POSTS	D PROJECTION	E DIAMETER
<b>19R12</b>	12 (305)	24 (610)	2 7/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>19R24</b>	24 (610)	36 (915)	2 7/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>19R36</b>	36 (915)	48 (1220)	2 7/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>19R48</b>	48 (1220)	60 (1524)	2 7/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>19R60</b>	60 (1524)	72 (1829)	2 7/16 (62)	3 11/16 (94)	1 1/4 (32)

IN (MM)

# ARCHITECTURAL DOOR PULLS

## DOREX 19Q-E SERIES LADDER PULLS, SQUARE, 1 1/4"



Single pulls are thru-bolt mounted with round end-caps

### APPLICATIONS

- For wood or metal doors 1 3/8–2 1/4" (35–57 mm) thick
- For glass doors 5/16– 1/2" (8–13 mm) thick

### FEATURES

- 304 Stainless steel
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included
- Packaged in an eco-friendly, fully recyclable, box

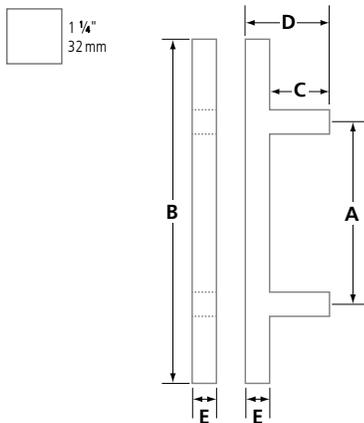


### SELECTION GUIDE

19Q	24	E	B	–	630	Ladder Pull, 1 1/4" (32 mm) Square, 24" Center-to-Center, Back-to-Back, Satin Stainless Steel
SERIES	LENGTH†	DIAMETER	TYPE		FINISH	DESCRIPTION
	12, 24, 36 48, 60, 72	E 1-1/4 (32)	B Back-to-Back S Single		630 Satin Stainless Steel 19 Matte black	

IN (MM), †) CENTER-TO-CENTER.  
NOT ALL COMBINATIONS OF STANDARD LENGTHS, TYPES & FINISHES ARE STOCKED. PLEASE REFER TO PRICE LIST OR CONTACT CANAROPA SALES AND SERVICE FOR DETAILS.

### DIMENSIONS



MODEL	A CENTER-TO-CENTER	B TOTAL LENGTH	C POSTS	D PROJECTION	E GRIP
<b>19Q12</b>	12 (305)	24 (610)	27/16 (62)	3 1/16 (94)	1 1/4 (32)
<b>19Q24</b>	24 (610)	36 (915)	27/16 (62)	3 1/16 (94)	1 1/4 (32)
<b>19Q36</b>	36 (915)	48 (1220)	27/16 (62)	3 1/16 (94)	1 1/4 (32)
<b>19Q48</b>	48 (1220)	60 (1524)	27/16 (62)	3 1/16 (94)	1 1/4 (32)
<b>19Q60</b>	60 (1524)	72 (1829)	27/16 (62)	3 1/16 (94)	1 1/4 (32)
<b>19Q72</b>	72 (1829)	84 (2134)	27/16 (62)	3 1/16 (94)	1 1/4 (32)

IN (MM)

**DOREX 18R-E SERIES**  
 STRAIGHT ROUND PULLS, MITERED, 1 1/4" DIAMETER



**APPLICATIONS**

- For wood or metal doors 1 3/8 – 2 1/4" (35–57 mm) thick
- For glass doors 5/16 – 1/2" (8–13 mm) thick

**FEATURES**

- 304 Stainless steel
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included
- Packaged in an eco-friendly, fully recyclable, box



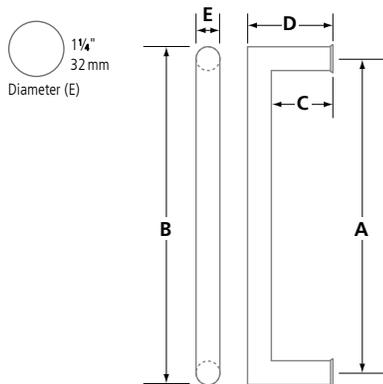
**SELECTION GUIDE**

18R	24	E	B	–	630	Straight Round Pull, 1 1/4" (32 mm) Mitered, 24" Center-to-Center, Back-to-Back, Satin Stainless Steel
SERIES	LENGTH†	DIAMETER	TYPE	FINISH		DESCRIPTION
	24, 36 48, 60, 72	E 1-1/4 (32)	B Back-to-Back S Single	630 Satin Stainless Steel 19 Matte black		

IN (MM), (†) CENTER-TO-CENTER.  
 NOT ALL COMBINATIONS OF STANDARD LENGTHS, TYPES & FINISHES ARE STOCKED. PLEASE REFER TO PRICE LIST OR CONTACT CANAROPA SALES AND SERVICE FOR DETAILS.



Single pulls are thru-bolt mounted with round end-caps



**DIMENSIONS**

MODEL	A CENTER-TO-CENTER	B TOTAL LENGTH	C POSTS	D PROJECTION	E DIAMETER
<b>18R24</b>	24 (610)	25 1/4 (641)	27/16 (62)	3 1/16 (94)	1 1/4 (32)
<b>18R36</b>	36 (915)	37 1/4 (946)	27/16 (62)	3 1/16 (94)	1 1/4 (32)
<b>18R48</b>	48 (1220)	49 1/4 (1251)	27/16 (62)	3 1/16 (94)	1 1/4 (32)
<b>18R60</b>	60 (1524)	61 1/4 (1556)	27/16 (62)	3 1/16 (94)	1 1/4 (32)
<b>18R72</b>	72 (1829)	73 1/4 (1861)	27/16 (62)	3 1/16 (94)	1 1/4 (32)

IN (MM)

# ARCHITECTURAL DOOR PULLS

## DOREX 18Q-E SERIES

### STRAIGHT SQUARE PULLS, MITERED, 1 1/4"



#### APPLICATIONS

- For wood or metal doors 1 3/8– 2 1/4" (35–57 mm) thick
- For glass doors 5/16– 1/2" (8–13 mm) thick

#### FEATURES

- 304 Stainless steel
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included
- Packaged in an eco-friendly, fully recyclable, box



630  
SATIN STAINLESS  
STEEL



19  
MATTE BLACK

#### SELECTION GUIDE

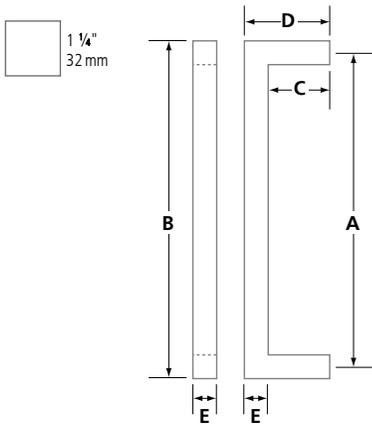
SERIES	LENGTH†	DIAMETER	TYPE	FINISH	DESCRIPTION
18Q	24	E	B	630	Straight Square Pull, 1 1/4" (32 mm) Mitered, 24" Center-to-Center, Back-to-Back, Satin Stainless Steel
	24, 36 48, 60, 72	E 1-1/4 (32)	B Back-to-Back S Single	630 Satin Stainless Steel 19 Matte black	

IN (MM), †) CENTER-TO-CENTER.

NOT ALL COMBINATIONS OF STANDARD LENGTHS, TYPES & FINISHES ARE STOCKED. PLEASE REFER TO PRICE LIST OR CONTACT CANAROPA SALES AND SERVICE FOR DETAILS.



Single pulls are thru-bolt mounted with round end-caps



#### DIMENSIONS

MODEL	A CENTER-TO-CENTER	B TOTAL LENGTH	C POSTS	D PROJECTION	E GRIP
<b>18Q24</b>	24 (610)	25 1/4 (641)	27/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>18Q36</b>	36 (915)	37 1/4 (946)	27/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>18Q48</b>	48 (1220)	49 1/4 (1251)	27/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>18Q60</b>	60 (1524)	61 1/4 (1556)	27/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>18Q72</b>	72 (1829)	73 1/4 (1861)	27/16 (62)	3 11/16 (94)	1 1/4 (32)

IN (MM)

**DOREX 18T-F SERIES**

STRAIGHT RECTANGULAR PULLS, MITERED, 1½" x 1"



**APPLICATIONS**

- For wood or metal doors 1¾– 2¼" (35–57mm) thick
- For glass doors 5/16– ½" (8–13 mm) thick

**FEATURES**

- 304 Stainless steel
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included
- Packaged in an eco-friendly, fully recyclable, box



**SELECTION GUIDE**

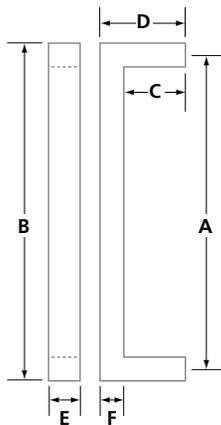
SERIES	LENGTH†	DIMENSION	TYPE	FINISH	DESCRIPTION
18T	24	F	B	630	Straight Rectangular Pull, 1½x1" (38x25.4mm) Mitered, 24" Center-to-Center, Back-to-Back, Satin Stainless Steel
	24, 36 48, 60, 72	F 1-1/2x1 (38x25.4)	B Back-to-Back S Single	630 Satin Stainless Steel 19 Matte black	

IN (MM), † CENTER-TO-CENTER.

NOT ALL COMBINATIONS OF STANDARD LENGTHS, TYPES & FINISHES ARE STOCKED. PLEASE REFER TO PRICE LIST OR CONTACT CANAROPA SALES AND SERVICE FOR DETAILS.



Single pulls are thru-bolt mounted with round end-caps



**DIMENSIONS**

MODEL	A CENTER-TO-CENTER	B TOTAL LENGTH	C POSTS	D PROJECTION	E GRIP WIDTH	F GRIP HEIGHT
<b>18T24</b>	24 (610)	25 (635)	2½ (67)	3⅝ (92.4)	1½ (38)	1 (25.4)
<b>18T36</b>	36 (915)	37 (940)	2½ (67)	3⅝ (92.4)	1½ (38)	1 (25.4)
<b>18T48</b>	48 (1220)	49 (1245)	2½ (67)	3⅝ (92.4)	1½ (38)	1 (25.4)
<b>18T60</b>	60 (1524)	61 (1549)	2½ (67)	3⅝ (92.4)	1½ (38)	1 (25.4)
<b>18T72</b>	72 (1829)	73 (1854)	2½ (67)	3⅝ (92.4)	1½ (38)	1 (25.4)

IN (MM)

# ARCHITECTURAL DOOR PULLS

## DOREX 20R-E SERIES

OFFSET ROUND D-PULLS, MITERED, 1 1/4" DIAMETER



### APPLICATIONS

- For wood or metal doors 1 3/8–2 1/4" (35–57 mm) thick
- For glass doors 5/16–1/2" (8–13 mm) thick

### FEATURES

- 304 Stainless steel
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included
- Packaged in an eco-friendly, fully recyclable, box



630  
SATIN STAINLESS  
STEEL



19  
MATTE BLACK

### SELECTION GUIDE

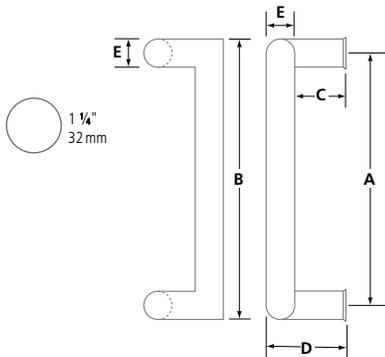
SERIES	LENGTH†	DIAMETER	TYPE	FINISH	DESCRIPTION
20R	24	E	B	630	Offset Round D-Pull, 1 1/4 (32mm) Mitered, 24" Center-to-Center, Back-to-Back, Satin Stainless Steel Finish
	10, 24, 36 48, 60	E 1-1/4 (32)	B Back-to-Back S Single	630 Satin Stainless Steel 19 Matte black	

IN (MM), †) CENTER-TO-CENTER.

NOT ALL COMBINATIONS OF STANDARD LENGTHS, TYPES & FINISHES ARE STOCKED. PLEASE REFER TO PRICE LIST OR CONTACT CANAROPA SALES AND SERVICE FOR DETAILS.



Single pulls are thru-bolt mounted with round end-caps



### DIMENSIONS

MODEL	A CENTER-TO-CENTER	B TOTAL LENGTH	C POSTS	D PROJECTION	E DIAMETER
<b>20R10</b>	10 (254)	11 1/4 (286)	27/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>20R24</b>	24 (609.6)	25 1/4 (641)	27/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>20R36</b>	36 (914.4)	37 1/4 (946)	27/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>20R48</b>	48 (1219.2)	49 1/4 (1251)	27/16 (62)	3 11/16 (94)	1 1/4 (32)
<b>20R60</b>	60 (1524)	61 1/4 (1556)	27/16 (62)	3 11/16 (94)	1 1/4 (32)

IN (MM)

**DOREX 20T-E SERIES**  
 OFFSET RECTANGULAR D-PULLS, MITERED, 1 1/4" x 3/4" DIAMETER



**APPLICATIONS**

- For wood or metal doors 1 3/8–2 1/4" (35–57 mm) thick
- For glass doors 5/16–1/2" (8–13 mm) thick

**FEATURES**

- 304 Stainless steel
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included
- Can be installed on 2" (51 mm) aluminum doors and frame with 1/2" (12.7 mm) door stop
- Packaged in an eco-friendly, fully recyclable, box



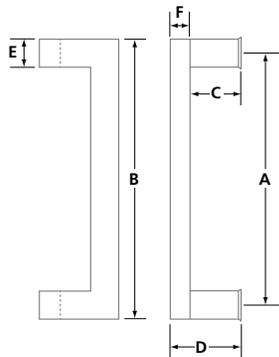
**SELECTION GUIDE**

SERIES	LENGTH†	DIMENSION	TYPE	FINISH	DESCRIPTION
20T	24	E	B	630	Offset Rectangular D-Pull, 1 1/4x3/4" (32x19 mm) Mitered, 24" Center-to-Center, Back-to-Back, Satin Stainless Steel
	10, 24, 36 48, 60	E 1-1/4x3/4 (32x19)	B Back-to-Back S Single	630 Satin Stainless Steel 19 Matte black	

IN (MM), (†) CENTER-TO-CENTER.  
 NOT ALL COMBINATIONS OF STANDARD LENGTHS, TYPES & FINISHES ARE STOCKED. PLEASE REFER TO PRICE LIST OR CONTACT CANAROPA SALES AND SERVICE FOR DETAILS.



Single pulls are thru-bolt mounted with round end-caps



**DIMENSIONS**

MODEL	A CENTER-TO-CENTER	B TOTAL LENGTH	C POSTS	D PROJECTION	E GRIP WIDTH	F GRIP HEIGHT
<b>20T10</b>	10 (254)	11 1/4 (286)	2 1/16 (68)	3 7/16 (87)	1 1/4 (32)	3/4 (19)
<b>20T24</b>	24 (609.6)	25 1/4 (641)	2 1/16 (68)	3 7/16 (87)	1 1/4 (32)	3/4 (19)
<b>20T36</b>	36 (914.4)	37 1/4 (946)	2 1/16 (68)	3 7/16 (87)	1 1/4 (32)	3/4 (19)
<b>20T48</b>	48 (1219.2)	49 1/4 (1251)	2 1/16 (68)	3 7/16 (87)	1 1/4 (32)	3/4 (19)
<b>20T60</b>	60 (1524)	61 1/4 (1556)	2 1/16 (68)	3 7/16 (87)	1 1/4 (32)	3/4 (19)

IN (MM)

# ARCHITECTURAL DOOR PULLS

## DOREX 18R-B SERIES

STRAIGHT ROUND PULLS, MITERED, 3/4" DIAMETER



### APPLICATIONS

- For wood or metal doors & panels 1 3/8" – 2 1/4" (35–57 mm) thick
- For glass doors 5/16" – 1/2" (8–13 mm) thick
- Ideal for millwork/cabinet applications

### FEATURES

- Stainless steel
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included



Single pulls are thru-bolt mounted with round end-caps

### SELECTION GUIDE

SERIES	LENGTH†	DIAMETER	TYPE	FINISH	DESCRIPTION
18R	24	B	B	630	Straight Round Pull, 3/4" (19mm) Mitered, 24" Center-to-Center, Back-to-Back, Satin Stainless Steel
	12, 16, 24	B 3/4 (19)	B Back-to-Back S Single	630 Satin Stainless Steel 19 Matte black	

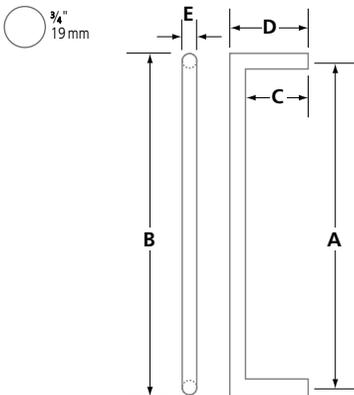
IN (MM), (†) CENTER-TO-CENTER.

NOT ALL COMBINATIONS OF STANDARD LENGTHS, TYPES & FINISHES ARE STOCKED. PLEASE REFER TO PRICE LIST OR CONTACT CANAROPA SALES AND SERVICE FOR DETAILS.



### 18R-BWBB-KIT-630 BOWL WASHERS

- Replaces included washers for an optional aesthetic look
- 2 Washers per kit



### DIMENSIONS

MODEL	A CENTER-TO-CENTER	B TOTAL LENGTH	C POSTS	D PROJECTION	E DIAMETER
<b>18R12</b>	11 13/16 (300)	12 9/16 (319)	1 3/4 (44)	2 1/2 (63.5)	3/4 (19)
<b>18R16</b>	15 3/4 (400)	16 1/2 (419)	1 3/4 (44)	2 1/2 (63.5)	3/4 (19)
<b>18R24</b>	23 5/8 (600)	24 3/8 (619)	1 3/4 (44)	2 1/2 (63.5)	3/4 (19)

IN (MM)

## DOREX 19R-B SERIES LADDER ROUND PULLS, 3/4" DIAMETER



### APPLICATIONS

- For wood or metal doors & panels 1 3/8 – 2 1/4" (35–57 mm) thick
- For glass doors 5/16 – 1/2" (8–13 mm) thick
- Ideal for millwork/cabinet applications

### FEATURES

- Stainless steel
- Available in paired or single pulls
- Single pulls are thru-bolt mounted with round end-caps
- All necessary mounting hardware included



### SELECTION GUIDE

SERIES	LENGTH†	DIAMETER	TYPE	FINISH	DESCRIPTION
19R	24	B	B	630	Ladder Pull, 3/4" (19mm) Round, 24" Center-to-Center, Back-to-Back, Satin Stainless Steel
	12, 16, 24	B 3/4 (19)	B Back-to-Back S Single	630 Satin Stainless Steel 19 Matte black	

IN (MM), (†) CENTER-TO-CENTER.

NOT ALL COMBINATIONS OF STANDARD LENGTHS, TYPES & FINISHES ARE STOCKED. PLEASE REFER TO PRICE LIST OR CONTACT CANAROPA SALES AND SERVICE FOR DETAILS.

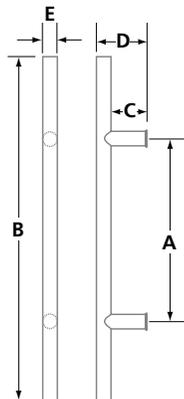


Single pulls are thru-bolt mounted with round end-caps



### 18R-BWBB-KIT-630 BOWL WASHERS

- Replaces included washers for an optional aesthetic look
- 2 Washers per kit



### DIMENSIONS

MODEL	A CENTER-TO-CENTER	B TOTAL LENGTH	C POSTS	D PROJECTION	E DIAMETER
<b>19R12</b>	11 13/16 (300)	17 3/4 (450)	1 3/4 (44)	2 1/2 (63.5)	3/4 (19)
<b>19R16</b>	15 3/4 (400)	21 5/8 (550)	1 3/4 (44)	2 1/2 (63.5)	3/4 (19)
<b>19R24</b>	21 5/8 (550)	27 9/16 (700)	1 3/4 (44)	2 1/2 (63.5)	3/4 (19)

IN (MM)

# FLUSH PULLS

## FLUSH PULLS



FP410-135-630



FP412-135-630



FP414-60-630

- For wood doors and panels
- Stainless steel with plastic components
- Available with or without spring cover

*Dimensions for reference only.  
Please request samples prior to door preparation.*



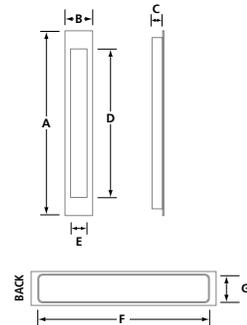
629

POLISHED  
STAINLESS STEEL



630

SATIN STAINLESS  
STEEL



FP416-300-630



FPC402-135-630



FPC406-300-630

MODEL	FINISH	A	B	C	D	E	F	G
<b>FP410-135</b>	-629, -630	5 5/16 (135)	2 3/4 (70)	1 1/16 (17)	3 15/16 (100)	1 (25)	4 15/16 (125)	1 13/16 (46)
<b>FP412-135</b>	-629, -630	5 5/16 (135)	2 3/16 (55)	1 1/16 (17)	3 15/16 (100)	1 (25)	4 15/16 (125)	1 13/16 (46)
<b>FP414-60</b>	-629, -630	2 3/8 (60)	2 3/8 (60)	1 1/16 (17)	1 3/16 (30)	1 3/16 (30)	2 (50)	2 (50)
<b>FP416-300</b>	-629, -630	11 13/16 (300)	2 3/16 (55)	1 1/16 (17)	1 (25)	1 (25)	10 7/8 (276)	1 13/16 (46)
<b>WITH SPRING COVER</b>								
<b>FPC402-135*</b>	-629, -630	5 5/16 (135)	2 3/16 (55)	1 1/16 (17)	3 15/16 (100)	1 (25)	4 15/16 (125)	1 13/16 (46)
<b>FPC406-300*</b>	-629, -630	11 13/16 (300)	2 3/16 (55)	1 1/16 (17)	9 13/16 (250)	1 (25)	10 15/16 (278)	1 13/16 (46)

IN (MM) (\*) SPECIAL ORDER



FP224-70-630



FP224-110-630



FP225-110-630



FP231-180-630

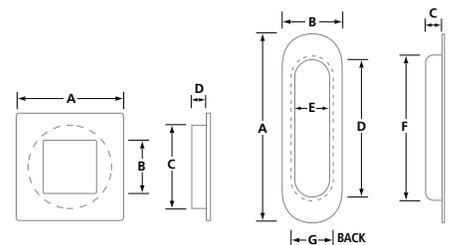
- For wood doors
- Stainless steel
- Round backplate for easy installation
- Back-to-back mounting possible

*Dimensions for reference only.  
Please request samples prior to door preparation.*



630

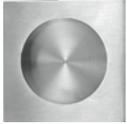
SATIN STAINLESS  
STEEL



MODEL	FINISH	A	B	∅ C	D	E	F	G
<b>FP224-70</b>	-630	2 3/4 (70)	1 1/4 (40)	2 3/8 (60)	5/8 (15)	1 (25)	—	—
<b>FP224-110</b>	-630	4 5/16 (110)	2 11/16 (68)	4 (102)	5/8 (15)	1 5/16 (34)	—	—
<b>FP225-110</b>	-630	∅ 4 5/16 (110)	∅ 3 3/8 (86)	4 (102)	9/16 (14)	—	—	—
<b>FP231-180</b>	-630	7 3/32 (180)	2 3/8 (60)	9/16 (14)	5 1/2 (140)	1 1/16 (26)	5 13/16 (148)	1 1/16 (37)

IN (MM)

## FLUSH PULLS



FP223R-64-630



FP223-50-630



FP223-70-630



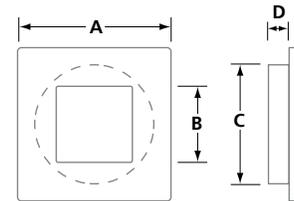
FP225-50-630



FP225-70-630

- For wood doors
- Stainless steel
- Round backplate for easy installation
- Back-to-back mounting possible

Dimensions for reference only.  
Please request samples prior to door preparation.



MODEL	FINISH	A	B	ø C	D
<b>FP223R-64</b>	-630, -19	2 1/2 (64)	1 3/4 (45)	2 1/8 (54)	1/2 (12.7)
<b>FP223-50</b>	-630	2 (50)	1 1/16 (26)	1 9/16 (40)	7/16 (11.5)
<b>FP223-70</b>	-630, -19	2 3/4 (70)	1 9/16 (40)	2 3/8 (60)	1/2 (13.2)
<b>FP225-50</b>	-630	2 (50)	1 1/4 (31)	1 9/16 (40)	7/16 (10.7)
<b>FP225-70</b>	-630, -19	2 3/4 (70)	2 (50)	2 3/8 (60)	1/2 (13.2)

IN (MM)



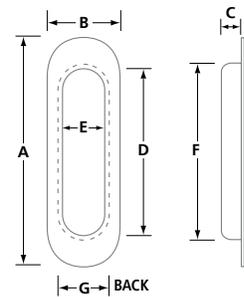
FP227-120-630



FP228-120-630

- For wood doors
- Stainless steel
- Back-to-back mounting possible

Dimensions for reference only.  
Please request samples prior to door preparation.



MODEL	FINISH	A	B	C	D	E	F	G
<b>FP227-120</b>	-630, -19	4 11/16 (120)	1 5/8 (40)	7/16 (11)	3 5/16 (85)	7/8 (22)	3 5/8 (92)	1 1/16 (27)
<b>FP228-120</b>	-630, -19	4 11/16 (120)	1 5/8 (40)	7/16 (11)	3 5/16 (85)	7/8 (22)	3 5/8 (92)	1 1/16 (27)
<b>FP412-135B</b>	-630, -19	5 5/16 (135)	2 3/16 (55)	7/16 (11.5)	3 15/16 (100)	1 (25)	4 1/2 (114.5)	1 1/4 (32)

IN (MM)



FP412-135B-630

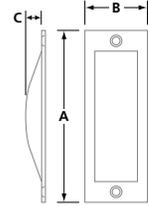
# FLUSH PULLS

## FLUSH PULLS



2530C26-CHR

- For wood doors
- Steel
- Wood screws included



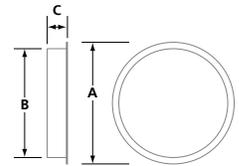
MODEL	FINISH	A	B	C	CUT-OUT DIMENSION	/BOX
<b>2530</b>	BP, C11P, C15, C15A, C19, CHR, C26D	4½ (114)	1⅝ (40)	½ (12.7)	1 ⅝/16 x 3 ½ x ½ (33.3 x 89 x 12.7)	50

IN (MM)



3503-26D

- For wood doors
- Steel
- Fasteners NOT included



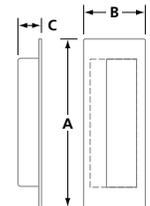
MODEL	FINISH	ø A	ø B	C	CUT-OUT DIMENSION	/BOX
<b>3503</b>	11P, 15, 15A, 19, 26, 26D	2 7/16 (62)	2 1/16 (52)	3/8 (9.5)	2 1/8 DIA x 1/2 (54 DIA x 12.7)	100

IN (MM)



4100SS

- For wood doors
- Stainless steel
- Fasteners NOT included



MODEL	FINISH	A	B	C	CUT-OUT DIMENSION	/BOX
<b>4100SS</b>	Stainless steel	4½ (114)	1⅝ (40)	½ (12.7)	1 ⅝/16 x 3 ¾ x ⅝ (33.3 x 95 x 15.9)	25

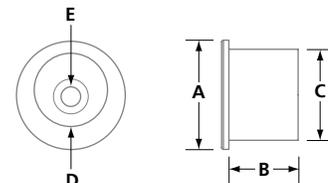
IN (MM)

## EDGE PULLS



EP310-30-630

- For wood panels or doors
- Stainless steel
- Wood screws included



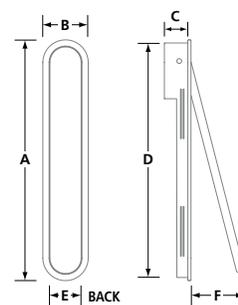
MODEL	FINISH	MATERIAL	ø A	B	ø C	ø D	ø E
<b>EP310-30</b>	-630	Stainless Steel	1 3/16 (30)	3/4 (19.5)	1 (25)	13/16 (20.5)	3/16 (4.5)

IN (MM)



EP312-154-630

- For wood panels or doors
- Stainless steel



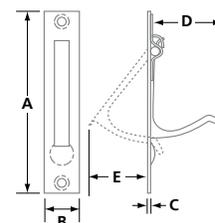
MODEL	FINISH	MATERIAL	A	B	C	D	E	F
<b>EP312-154</b>	-630	Stainless Steel	6 3/16 (158)	1 3/16 (30)	5/8 (16)	5 19/16 (151)	1 (25)	3 5/16 (84)

IN (MM)



3512-32D

- For wood panels or doors
- Wood screws included



MODEL	FINISH	MATERIAL	A	B	C	D	E	/BOX
<b>3512</b>	-32D	Brass	3 7/8 (98)	3/4 (19.1)	5/64 (2)	1 9/16 (39.6)	1 1/4 (31.8)	25

IN (MM)

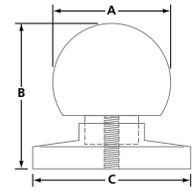
# BI-FOLD DOOR KNOBS

## KNOB PULLS



3520C26D

• For 1 3/8" (35 mm) thick doors



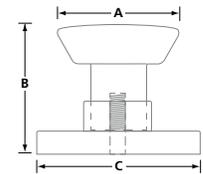
MODEL	FINISH	MATERIAL	ø A	B	ø C	/BOX
<b>3520</b>	C3, C5, C11P, C15, C15A, C19, C26, C26D	Zinc die-cast	1 1/4 (31.8)	1 5/8 (41.3)	1 3/4 (44.5)	50

IN (MM)



3521C26

• For 1 3/8" (35 mm) thick doors



MODEL	FINISH	MATERIAL	ø A	B	ø C	D
<b>3521</b>	C15, C19, C26, C26D	Zinc die-cast	1 1/4 (31.8)	1 1/16 (17)	1 (25)	3/4 (20.5)

IN (MM)

POCKET DOOR PULLS



2510C15  
PASSAGE

- Fits doors 1 3/8" (35 mm) thick
- Solid brass construction
- Non-handed
- Privacy model includes strike
- Mounting hardware included: wood screws

**DIMENSIONS**

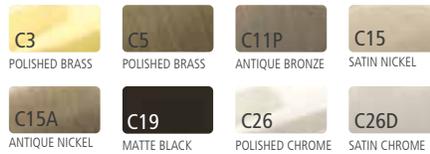
2 1/4" D x 3 1/4" H x 1 3/8" W (57 x 83 x 35 mm)

**MODELS**

2510: Passage  
2542: Privacy



2542C26D  
PRIVACY



2610-11P  
PASSAGE



- Fits doors 1 3/8"–1 3/4" (35–44.5 mm) thick with standard 160 or 161 door preparation
- Non-handed
- 2 3/8" (60 mm) backset
- 2 3/4" (70 mm) backset available - sold separately
- Spring-loaded pop-out edge pull
- Privacy model includes bolt with integrated spring-loaded pop-out edge pull, strike, and dust-box
- Round or square models
- Mounting hardware included: wood screws

**DIMENSIONS**

Round:  $\varnothing$  2 7/16" (62 mm)

Square:  $\varnothing$  2 7/16" (62 mm)

Faceplate: 1 x 2 1/4" (25.4 x 57 mm)

1/4" (6.4 mm) radius corners\*

(\* Square corners available by special order.

**MODELS**

2610: Round, Passage  
2642: Round, Privacy  
2610S: Square, Passage  
2642S: Square, Privacy



2642-26D  
PRIVACY

**2610 / 2642**



2610S-19  
PASSAGE



**2610S / 2642S**



2642S-15  
PRIVACY

The Door  
Hardware  
Professionals

