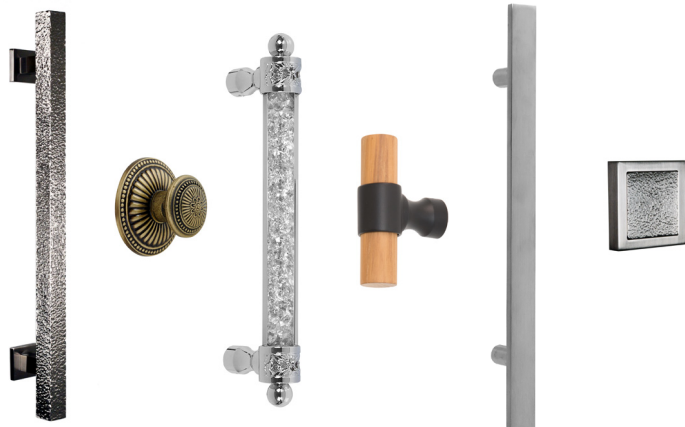




FIRST IMPRESSIONS
INTERNATIONAL

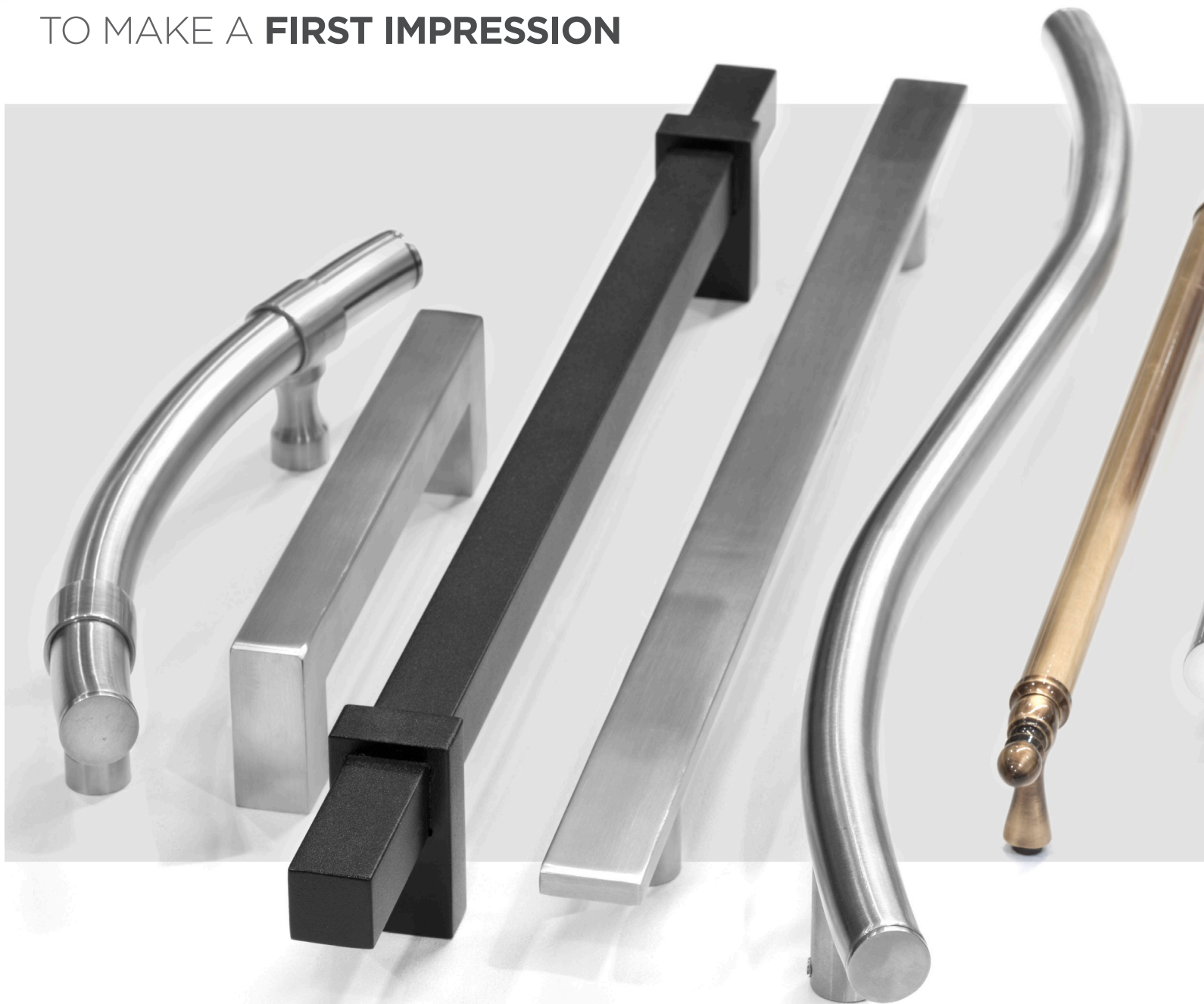
© 2018 FI



DOOR & CABINET PULL COLLECTION

DESIGN THAT DEFIES EXPECTATIONS

YOU NEVER GET A SECOND CHANCE
TO MAKE A **FIRST IMPRESSION**





There's no place like home. Home, although physical, is more of a feeling and expression that represents an investment of one's time and resources adding value to one's life and family. At First Impressions International we exist to help your customers make the right expression of their haven that is as exceptional as they are. Our beautifully superior line of metal, wood, and acrylic architectural door hardware is certain to convey the luxury, excellence, and individuality that matches one's lifestyle.





Acrylics

Superior Cast Acrylic Door Handles

First Impressions International stands as the leading designer and manufacturer of cast acrylic door handles and pulls. Our products are crafted from Lucite, a raw acrylic powder material developed by DuPont in 1937. What sets Lucite apart is its inherent UV protection, ensuring that our cast acrylic handles and pulls resist fading and yellowing even when exposed to sunlight.

Our meticulous manufacturing process involves high pressure and temperature, resulting in optically clear acrylic handles that rival the transparency of glass. This method not only achieves remarkable clarity but also imparts exceptional durability, making our cast acrylic resistant to chipping and scratches. Unlike common extruded acrylic, which is prone to yellowing and easy scratching due to its low temperature and pressure formation, our cast acrylic stands resilient in various environments.

Our cast acrylic handles are incredibly versatile, making them ideal for high-traffic commercial and retail spaces, as well as a wide array of residential applications. From door handles to cabinet door and drawer pulls, shower door handles, and wine cellar accents, to enhancing the ambiance of movie rooms and beyond, our cast acrylic products elevate both form and function in any setting.

ARCTIC (ATC)



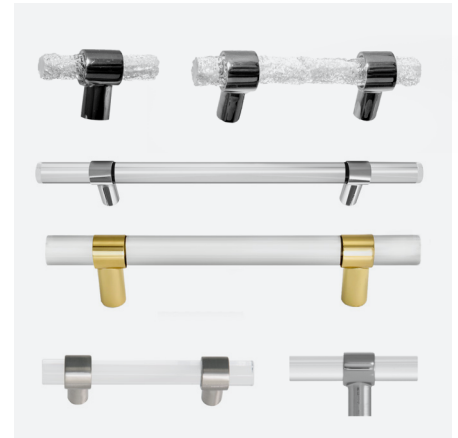
Series 150, 100 & 625

ATLANTIC (ATL)



Series 100

CABINET (CBN)



Series 150, 100, 750, & 625

CLEARWATER (CLW)



Series 7, Series 6,
Series 1

CRISTAL (CRS)



Series 100

GLACIER (GLC)



Series 150, 100

GRANITE (GRT)



Series 150

PACIFIC (PCF)



Series 150, 100

SKY (SKY)



Series 150, 100

METAL FINISHES

View all on pg. 13



COMMON GRIP FEATURES

View all on pg. 13



Metals

Our metal hardware collection goes beyond function – it's a statement of quality, durability, and style. Unleash innovation with technical finishes, corrosion resistance, and oversized options with solid materials. Classic elegance, modern design, or robust performance, our expertise in brass, bronze, stainless steel, and aluminum caters to your customer's specific needs.

BIGHORN (BGH)



Series 100

BLUERIDGE (BLR)



Series 150

BOSTON (BST)



Knobs (Non-functioning) Series 1,2,3,4

BOULDER (BLD)



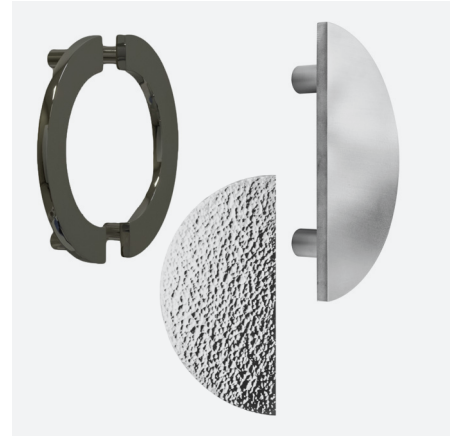
Series 125

BROOKS (BRK)



Series 1, Series 2,
Series 3, Series 4

CASCADE (CSD)



Series 1, Series 2

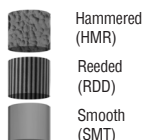
METAL FINISHES

View all on pg. 13



COMMON GRIP FEATURES

View all on pg. 13



CASTLE (CST)



Series 1, Series 2

DARBY (DRB)



Pocket Door Series 1, Series 4

DAVIDSON (DVD)



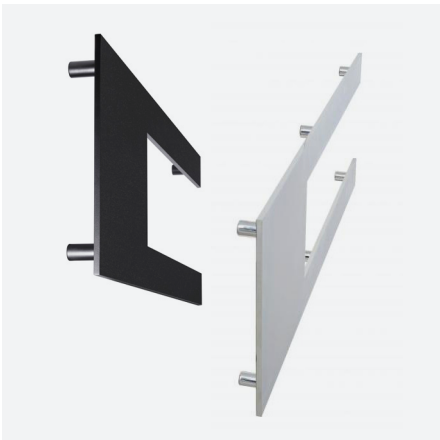
Series 150

DAVIS (DVS)



Series 100

DELANO (DLN)



Series 1

DELAWARE (DLW)



Series 1, Series 5, Series 7

DELONG (DLG)



Series 150, 100

DRIFTESS (DFT)



Series 150, 625

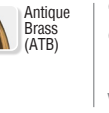
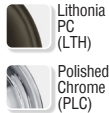
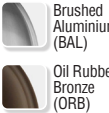
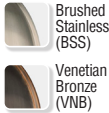
ELK (ELK)



Series 150

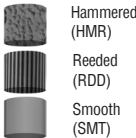
METAL FINISHES

View all on pg. 13



COMMON GRIP FEATURES

View all on pg. 13



GARNET (GNT)



Series 625

GUADALUPE (GDP)



Series 150, 625

KETTLE (KTL)



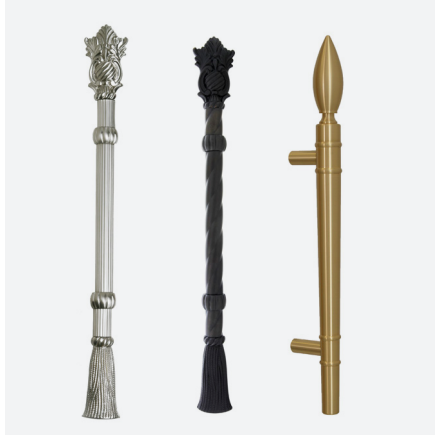
Series 100

MADISON (MDS)



Series 1, Series 2, Series 3, Series 4

OLYMPIC (OMP)



Series 1, Series 2, Series 3

OREGON (OGN)



Series 150

OZARK (OZK)



Series 875

PIONEER (PNR)



Series 150, 100, 625

PRYOR (PRY)



Series 1

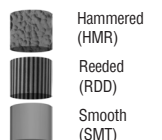
METAL FINISHES

View all on pg. 13



COMMON GRIP FEATURES

View all on pg. 13



SAN JUAN (SNJ)



Series 1, Series 2, Series 3, Series 4, Series 5

SAVOY (SVY)



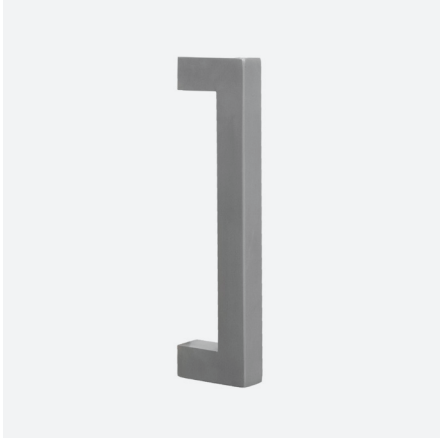
Series 875

SELWYN (SYN)



Series 375

SIERRA (SER)



Series 100

SINTRA (SNA)



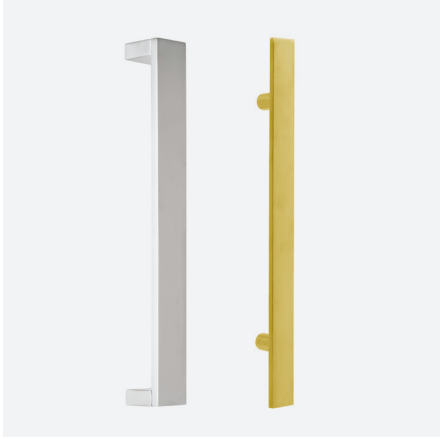
Series 150

SUMMIT (SUM)



Series 150

SUTTER (STR)



Series 1,2,3 Series 4,5,6

TETON (TTN)



Series 100

WASATCH (WST)



Series 150, 125, 100

METAL FINISHES

View all on pg. 13



Polished Stainless (PSS)



Brushed Stainless (BSS)



Brushed Aluminium (BAL)



Matte Black PC (MBK)



Lithonia PC (LTH)



Duro-bronze (DBZ)



Polished Brass (PLB)



Satin Brass (SNB)



Antique Brass (ATB)



Aged Brass (AGB)



Venetian Bronze (VNB)



Oil Rubbed Bronze (ORB)



Pewter (PWR)



Polished Chrome (PLC)



Satin Chrome (SNC)



Polished Nickel (PLN)



Satin Nickel (SNN)

COMMON GRIP FEATURES

View all on pg. 13



Hammered (HMR)



Reeded (RDD)



Smooth (SMT)



Woods

All Natural Wood Characteristics

Our wooden door pull collections celebrate the inherent beauty of natural wood, showcasing its authentic color, distinct grain patterns, and unique characteristics. Every piece in our collection highlights the individuality of the wood, embracing the delightful variations that arise even within the same tree. This natural divergence is what makes working with wood so enchanting.

It's important to note that each wooden pull is genuinely one-of-a-kind, and we cannot guarantee an exact match to a specific wood sample. We take pride in preserving the wood's natural integrity, which is why we do not apply any stains. Instead, we protect the wood by treating it with a nano-ceramic coating that safeguards it without altering its inherent color.

If your customer prefers to stain the wood upon installation, please specify "untreated" in the order. This ensures that the wood will be untreated, allowing the flexibility to apply the desired stain in the field. Customer satisfaction is our priority, and we want to ensure our door pulls perfectly complement your customer's unique aesthetic vision.

BOISE (BSE)



Series 100

COLUMBIA (CLB)



Series 150, 100, 625

CORTEO (CTO)



Series 150

LAGUNA (LGN)



Series 150, 100

LAKE (LKE)



Series 150, 100, 625

LARAMIE (LRM)



Series 150, 625

LIVINGSTON (LVG)



Series 150, 100

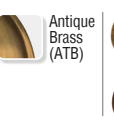
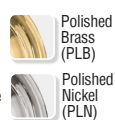
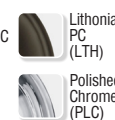
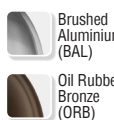
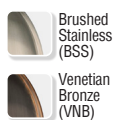
LOGAN (LOG)



Series 150, 100

METAL FINISHES & WOODS

View all on pg. 13



Application Series & Diameters

HEAVY APPLICATIONS

- **150 Series** (1.5" diameter)
- **125 Series** (1.25" diameter)

Examples of heavy application product categories are Entry & Pivot Doors, Heavy Appliance Pulls, Sliding Door Pulls, etc.



MEDIUM APPLICATIONS

- **100 Series** (1" diameter)
- **875 Series** (.875" diameter)

Examples of medium application product categories are Medium Appliance Pull, Shower & Bath, Kitchen Cabinetry, etc.



LIGHT APPLICATIONS

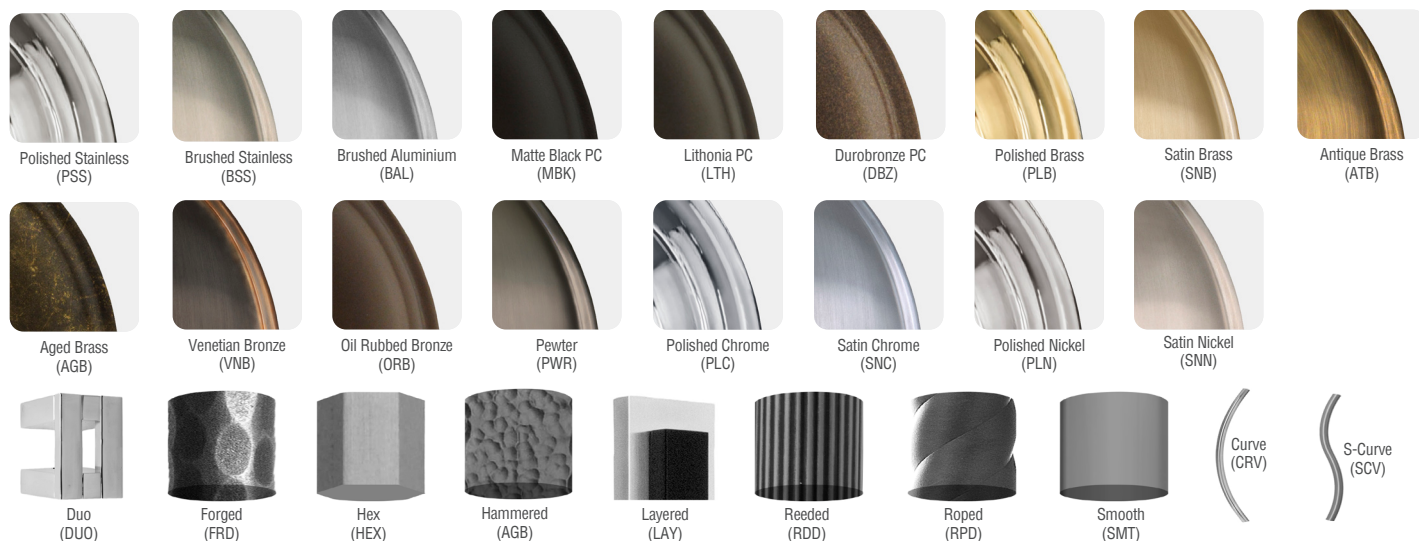
- **750 Series** (.75" diameter)
- **625 Series** (.625" diameter)
- **500 Series** (.5" diameter)

Examples of light application product categories are Kitchen Cabinetry, Shower & Bath, etc.



Materials & Finish Options

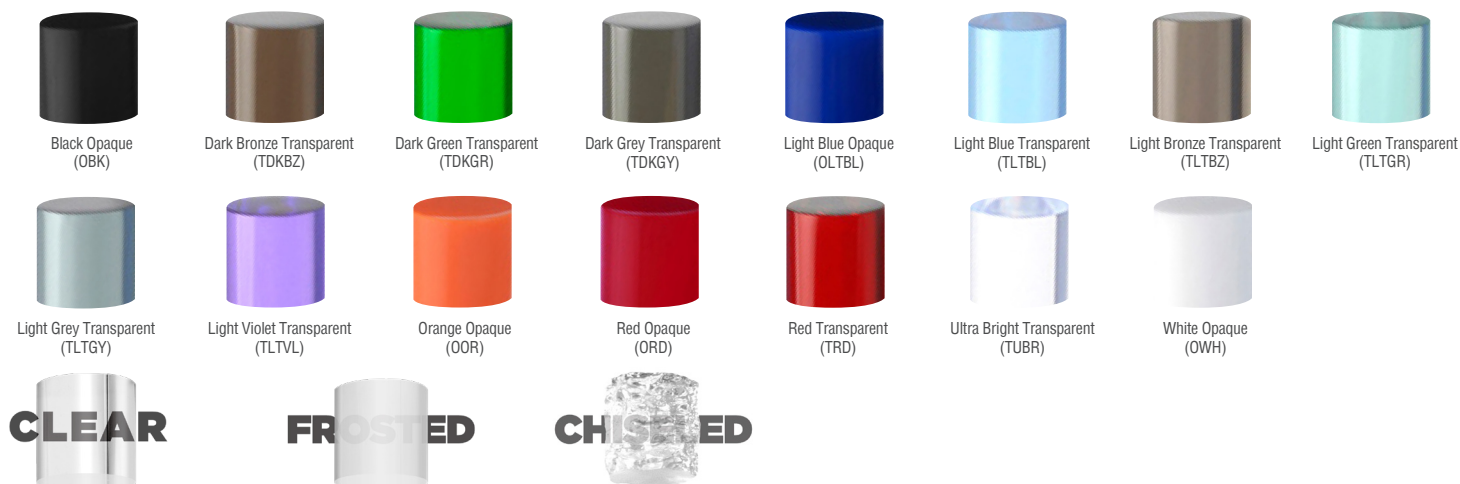
METAL FINISHES & COMMON FEATURES



WOOD SPECIES



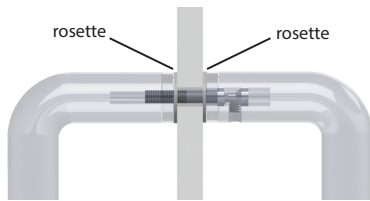
ACRYLIC COLORS & COMMON FEATURES



Installation & Mounting Instructions

BACK-TO-BACK (BTB)

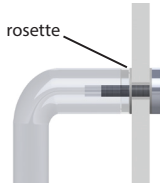
A- FOR GLASS DOOR



THRU-BOLTED (TB)

C- FOR GLASS, WOOD, OR METAL DOOR

ROSETTE OPTION

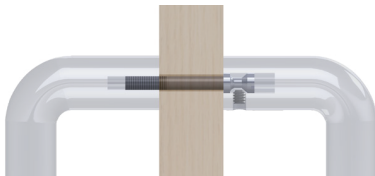


D- FOR WOOD OR METAL DOOR

PAN HEAD OPTION



B- FOR WOOD & METAL



SURFACE MOUNT (SM)

E- FOR WOOD OR METAL DOOR



DRILLING DETAILS

FOR GLASS DOOR

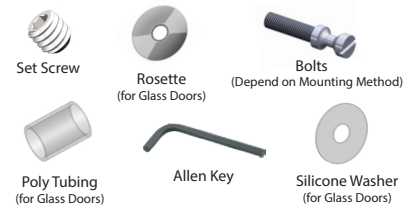
1/4-20 Bolt = 3/8" Hole

FOR WOOD & METAL DOOR

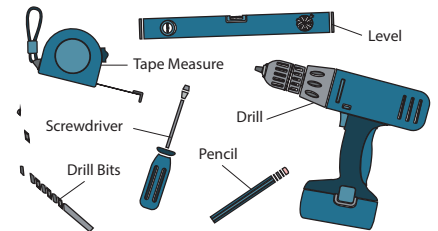
1/4-20 Bolt = 1/4" Hole

3/8-16 Bolt = 3/8" Hole

HARDWARE PROVIDED

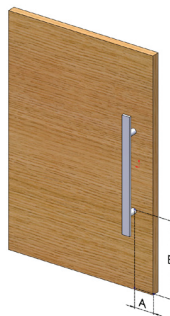


SUGGESTED TOOLS (NOT PROVIDED)



1 Prepare Door Height

Determine the vertical and horizontal handle position and draw a centerline using a level at desired distance from door edges.



A- Distance from the edge of door to center of mount.
B- Distance from bottom of door to center of first mount.

2 Prepare for Center-to-Center (CTC)

To measure product CTC exactly, measure from center of one hole to inside center of the other hole.

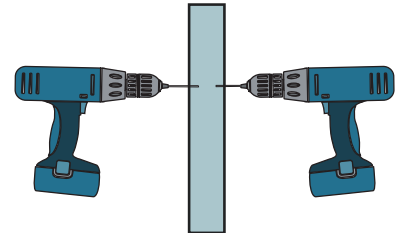
Mark CTC on door ensuring lines match CTC lines on Handle.

Repeat steps 1 & 2 on other side of door for back to back mounting.



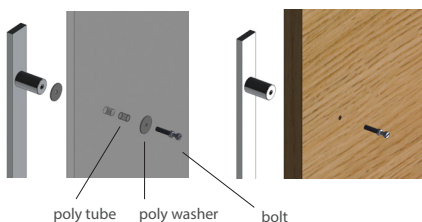
3 Drill Holes

When drilling through door, start by drilling halfway through one side, then finish from opposite side. This ensures drilled hole is level and aligned.



4 Insert Bolts

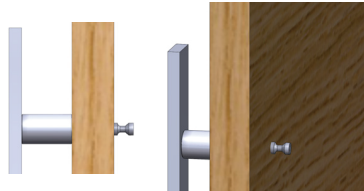
Hold external handle against face of door, insert and then fasten bolt.



5 Bolt Installation

Hold external handle firmly against the face of door and screw in bolt.

Inside face of bolt should line up with the face of the door and should be screwed in loosely - do not tighten all the way.

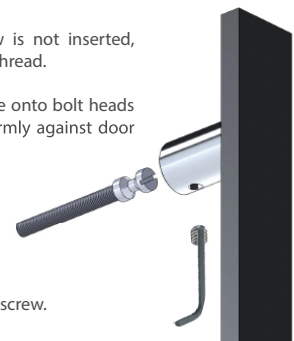


6 Bolt Installation

If set screw is not inserted, insert into thread.

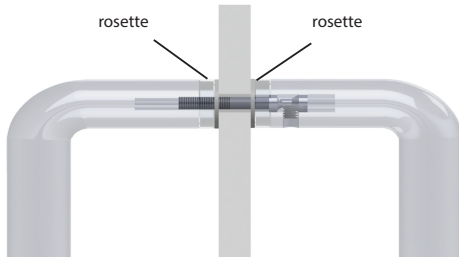
Slide handle onto bolt heads and hold firmly against door face.

Tighten set screw.



BACK-TO-BACK (BTB)

A- FOR GLASS (G) DOOR - \$65 Upcharge



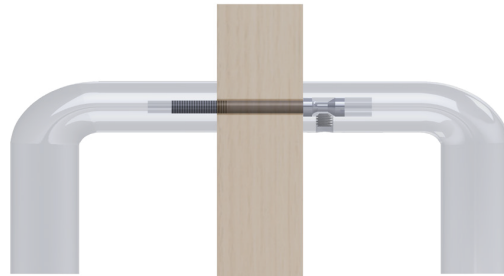
Back to back mounting on Glass require rosettes for proper mounting and has an upcharge of \$65.00 per set

The following models will be supplied with their coordinating decorative rosettes

- Castle 1-4
- Delaware 1-8
- Garnet 1-4
- Guadalupe 1-3
- Olympic 1-2
- Ozark 1

All other models will be supplied with our standard Wasatch 1R rosette

B- FOR WOOD (W) & METAL (M) - \$65 Upcharge



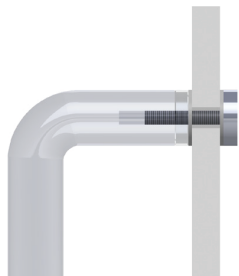
The following models DO NOT REQUIRE rosettes for back to back mounting

- Boise 1-2
- Boulder 4
- Driftless1
- Laramie 1
- Pioneer 1-4
- Sierra 1
- Sutter 1-3
- Teton 1-6
- Boulder 1-2
- Columbia 1-3
- Granite 1
- Oregon 1-2
- San Juan 2-5
- Sky 1-6
- Sutter 7-8

THRU-BOLTED (TB)

C- FOR GLASS (G), (W) WOOD, OR METAL (M) DOOR - \$25.00 Upcharge

SCREW CAP COVER OPTION



D- FOR WOOD (W) OR METAL (M) DOOR

PAN HEAD OPTION



SURFACE MOUNT (SM)

E- FOR WOOD (W) OR METAL (M) DOOR



DRILLING DETAILS

FOR GLASS DOOR
 1/4-20 Bolt = 3/8" Hole

FOR WOOD & METAL DOOR
 1/4-20 Bolt = 1/4" Hole
 3/8-16 Bolt = 3/8" Hole



Address:

692 South Military Trail, Suite B
Deerfield Beach, FL 33442

Office Phone:

954.419.9918

Fax:

954.419.9353

Website:

www.FirstimpressionsINT.com

Direct All Quote requests to:

Sales@FirstimpressionsINT.com

Direct All Purchase Orders to:

Orders@FirstimpressionsINT.com

Any Accounting Inquiries:

Accounting@FirstimpressionsINT.com

Follow us on Instagram & Facebook

[@FirstimpressionsINT](#)