

CATALOGUE

PULL LIFE OPEN

IML

CONTENTS

Meet JWL 2

JWL Finish Guide

- Stainless Steel Finishes 4
- Wood Finishes 8

Wood Door Handles
Thru-bolt (TB) mount 10

- Wide Profile Wood Handles 13
- Narrow Profile Wood Handles 15
- Cabinet Pulls & Knobs 16
- I Series 18
- J Series 20
- L Series 23
- T Series 24

Stainless Steel Door Handles
Thru-Bolt (TB) & Concealed Surface (CS) 26

- I Series 29
- J Series 32
- L Series 33
- U Series 36
- Pull Series 37

Stainless Steel Glass Door Handles
Single-Sided (SS) 39

- I Series 41
- J Series 42
- L Series 43
- U Series 44
- Pull Series 45

Stainless Steel Door Handle Sets
Back-to-Back for Glass & Solid Doors 46

- II Series 49
- JL Series 50
- Pull Series 51

Stainless Steel Glass Door Handle Sets
Offset (OS) Handles + Towel Bar 56

- IU Series 58
- JU Series 61
- LU Series 63
- JI Series 65
- LI Series 66

Stainless Steel Glass Door Handle Sets
Handle + Pull (HP) 67

- UP Series 69
- JP Series 70
- LP Series 71

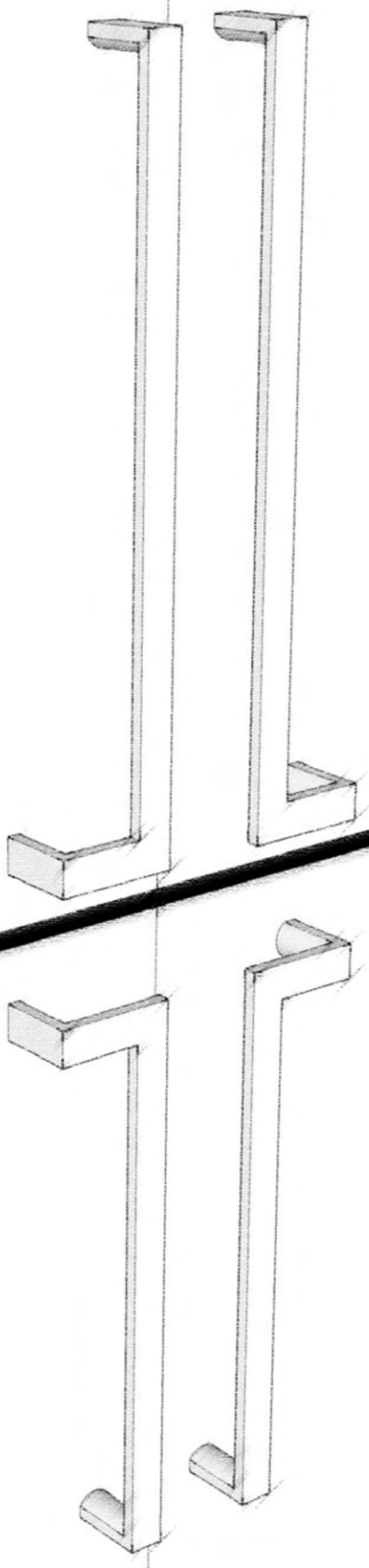


Meet JWL

JWL started out with its founder working in the field of interior design. Two decades of residential design experience, combined with some hospitality, gave a good backbone to our ability to recognize how hardware handles should look and work. All our designs evolved within a contextual framework - a handle on door, a door in a room, a room within a home, a home in a city. Individual items are not viewed in isolation but rather in harmony with their intended surroundings. We believe everything needs to work together.

After participating as a lead designer in some of North America's most exclusive single family home projects, one of which won best interior design and a national best single family home award, it was time to explore other ventures. There's always another mountain to climb.

We have a passion for design, specifically handle design. Getting our hands dirty has never been in the way of pushing our designs as far as possible. We've found that the simplest of problems often presented the largest challenge to resolve.Taking something as straight forward as a handle and making it better has been our ongoing challenge. By developing our signature “J” and “L” handles we believe it is a step closer in the right direction.



Contact

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Warranty, returns & other FAQs:
https://jwlhome.com/faq/





Stainless Steel Finishes



Uncompromising durability

All JWL metal finishes are rigorously tested for durability and adhesion. Approved production finishes must achieve a minimum of 10 Newtons (N) of downward force applied by a sclerometer with tungsten carbide tip before visible scratches are apparent. Further testing is done by Cross Hatch Cutting where an ATSM classification of not less than 4B is acceptable [5B being the highest level possible and 0B being the lowest].



Polished Stainless [PSS]

How it's made:

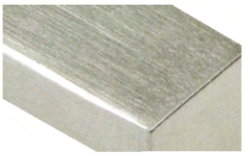
- Created by hand-polishing stainless steel to a bright mirror shine. Several stages of buffing are required to achieve a consistent, uniform polish. Only skilled craftsmen are involved with the polishing process, as it is truly an art to get it 'right'.

What it looks like:

- A highly reflective, 'mirror' shine that is almost identical to chrome plating but with a slightly warmer tone.

Additional benefits:

- It offers the chrome-plated look without the caustic process which would otherwise be far worse for the environment.
- Being uncoated, the polished stainless option maintains stainless steel's antimicrobial properties.



Brushed Stainless [BSS]

How it's made:

- Created by brushing solid stainless handles in a consistent and seamless grain direction.

What it looks like:

- A close match to brushed nickel finishes.

Additional benefits:

- The effect produces a highly ware and corrosion-resistant finish that is easily cleaned with most non-abrasive, home cleaning products. It's a favorite for high wear & tear areas such as kitchens or commercial door handles.
- Being uncoated, the brushed stainless option maintains stainless steel's antimicrobial properties.

Use brushed stainless finish for:

Outdoors (except marine)

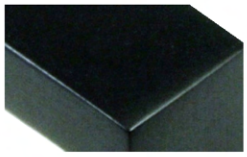
Commercial applications

Antimicrobial properties

Our brushed and polished finishes continuously reveal the natural beauty of stainless steel over many years of use.



...Stainless Steel Finishes Cont'd



Matte Black [BBL]

How it's made:

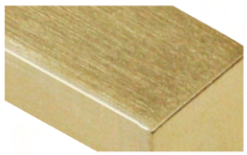
- Created by electroplating. The process of electroplating provides a uniform coverage and consistent color application.

What it looks like:

- The matte finish has a low lustre and is color-matched to most matte black finishes available in the plumbing and bath industry.

Additional benefits:

- The finish is durable and corrosion-resistant, especially compared to inferior painted finishes.
- Electroplating also uses a greener chemistry and much lower VOC than applied paints.



Satin Brass [SBZ]

How it's made:

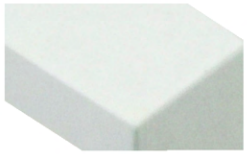
- Created by physical vapor deposition (PVD) plating. The process applies compound materials in a vacuum chamber, atom by atom.

What it looks like:

- The appearance is a non reflective, satin tone that closely matches a brushed satin brass.

Additional benefits:

- PVD plating forms a thin, bonded, metal surface layer that achieves a high level of durability and scratch resistance.



Satin White [SWH]

How it's made:

- Created by enamel coating. The process starts with a brushed stainless steel handle to create a uniform substrate for the enamel coating. Once coated, the handles are baked and cured.

What it looks like:

- The appearance is a crisp, white hue with a subtle sheen that makes cleaning and upkeep easy.

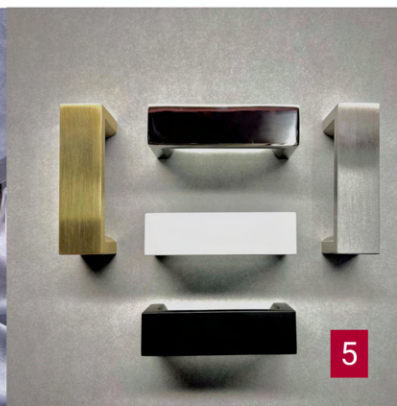
Additional benefits:

- Enamel coating provides a dense, corrosion-resistant finish that defends against the traditional wear and tear seen with metals.





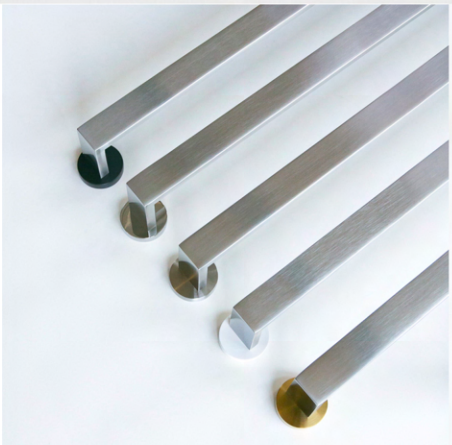




Match with customizable backplates

(Round rosettes sold separately)









Why solid, 304 stainless steel?

304 stainless steel is the grade of choice for restaurant kitchens. While other stainless steel handles exist, most are made of a lower-grade stainless steel. In the home, 304 stainless will last generations without showing signs of wear or discolouration.

The solid structure of stainless steel adds strength that allows for versatile applications, such as on sub-zero fridges.

In short, JWL stainless steel handles offer:

- High corrosion resistance
- Extreme durability
- Anti-microbial properties (on uncoated options)

Freedom to configure your own

Make your project stand out with customizable, modular handles



JWL door handles and cabinet pulls are designed to be modular. This catalogue demonstrates the most common combinations for ease of ordering. However, any combination of shapes, on nearly any door material is possible. The only thing to keep in mind is door thickness and mounting type. Glass mounting hardware won't work on solid doors, and solid door mounts won't work on glass. Please be mindful of SKU selections, as they are designed to help with ordering based on installation type.



Wood Finishes



Protected against dirt and oil

JWL wood handles use a high performance water-based polyurethane finish from General Finishes.

Like most wood dining tables or wood floors, the coating adds UV protection with a protective, smooth layer, allowing messes to be easily wiped off. Please inquire for outdoor-use finishes.

Simple refinishing

With normal wear and tear over the years, the finish may need a re-coat. The process is simple and instructions are included on specification sheets for each handle.

Uniqueness in every piece

Each handle is unique and shows a natural variation in grain texture and colour.

Like all natural wood products, a slight darkening of the wood will occur from UV exposure. This is a natural process, to be expected and admired.



Oak Clear [OACLR]

- North American, solid white oak. Slabs are selected for uniform colour and textured grain.

What it looks like:

- A low-shine, warm but pale tan color with noticeably dark, typically straight, wood grains.
- The color is commonly matched to most furniture or cabinetry made of white oak.



Oak Black [OABLK]

- Beginning with our uncoated white oak handles, a furniture-grade, water-based pigmented poly is layered beneath a topcoat.

What it looks like:

- A consistently black, low-shine, but smooth finish with visible wood grain texture.
- A typical black color that can be matched to most black-stained millwork.



Walnut Clear [WNCLR]

- North American, solid black walnut. Slabs are selected for deep colour while aiming for unique grain patterns.

What it looks like:

- A low-shine, chocolate-brown colour with generally more wavy and curved grain textures.



Oak Uncoated [OAUNF] & Walnut Uncoated [WNUNF]

- The same, premium hardwoods used in our oak and walnut handles, without the protective coating (see next page). Uncoated handles look the same as clear-coated options.

Freedom to stain your own

JWL wood handles offer the ultimate flexibility when it comes to custom finishes. Order uncoated to allow a millworker to stain in any colour.

Uncoated handles come finish-sanded using 320 grit sandpaper.

Note that warranty is void on all altered products.







Images depict custom-coated wood handles. JWL does not offer wood handles in the blue colour shown.

For back-to-back or glass installation of wood handles, backplates are required. Subtle variations in grain texture and colour from handle to handle will occur.

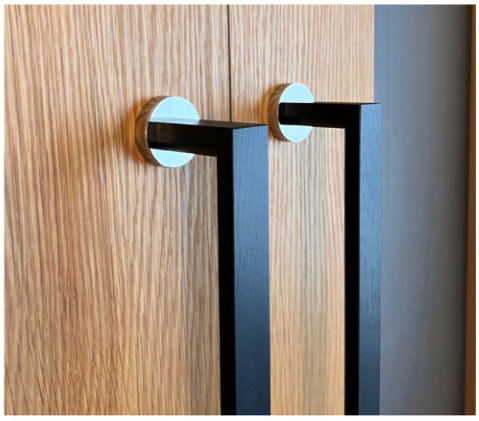
Wood Door Handles

Thru Bolt (TB) Mount

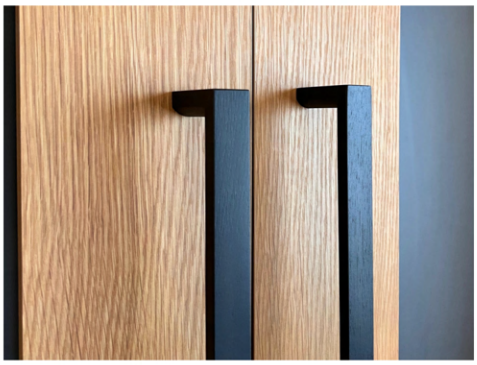
Narrow vs. wide profile is 0.25" (19.1 mm) difference in width



Mounted with backplates



Mounted without backplates



AVAILABLE DOWNLOADS:

Specification and installation instructions

CAD drawing download

3D - SketchUp download



The artisan wood handle collection exemplifies innovation and sustainability in a Canadian-made product.

Produced in-house by local artisans, JWL wood handles are eco-friendly, durable, and beautifully designed, highlighting our commitment to sustainable practices and exceptional quality.

Included:

- Connection hardware for door thickness ranging from 1/2" [13mm] to 3/4" [19mm]. Longer screws available upon request.

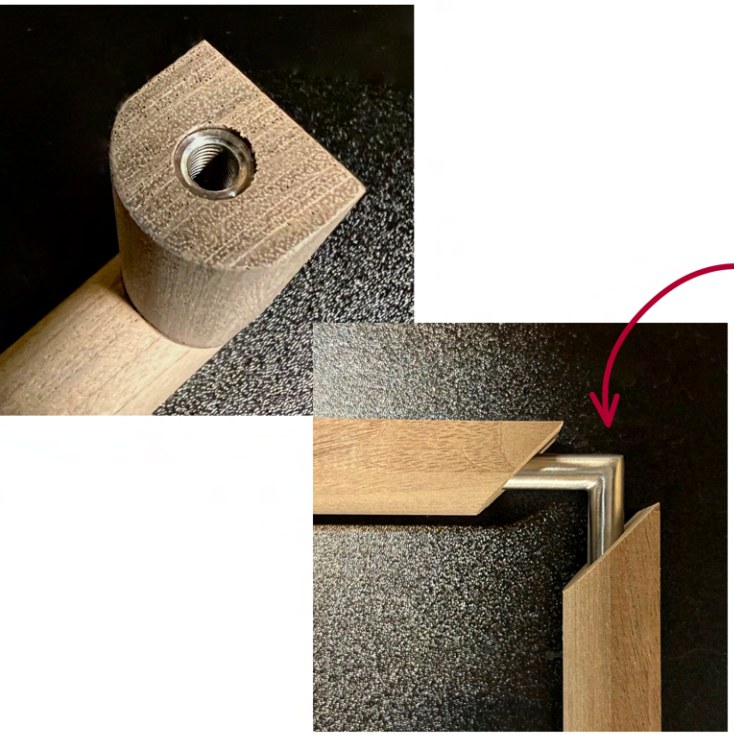
Design Freedom:

- Mount the wide 18", 24" and 30" (c/c) options back-to-back with JWL's matching-profile metal handles.
- Add optional* stainless steel backplates for added detail and continuity in design that includes our metal handles.
- Use on appliance doors, barn doors, glass doors, millwork doors and residential saunas**.

**Note: backplates are required for glass and back-to-back installations, except when combining wood with metal on each side of the door.*

**Please inquire for outdoor use.

Natural wood innovation



Use them as door handles, not just cabinet pulls

Strength is added by using solid stainless steel threaded corner support brackets with perfect, 45^{0} miter joints.

Internally tested to withstand the daily weight of typical, residential *doors*, **including appliances**.

Ideal for a range of applications including:

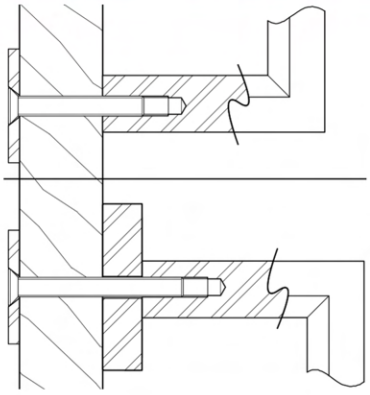
- Appliance door panels (incl. sub zero fridges)
- Sauna doors
- Glass doors (with backplates)
- Closet doors (alternate for dummy handles)
- Mounting back to back with our matching-profile metal handles (backplates not required)





PRODUCT SHOWN: door handles (IW18-N-OACLR-TB, IW18-W-OABLK-BBL-BTB)

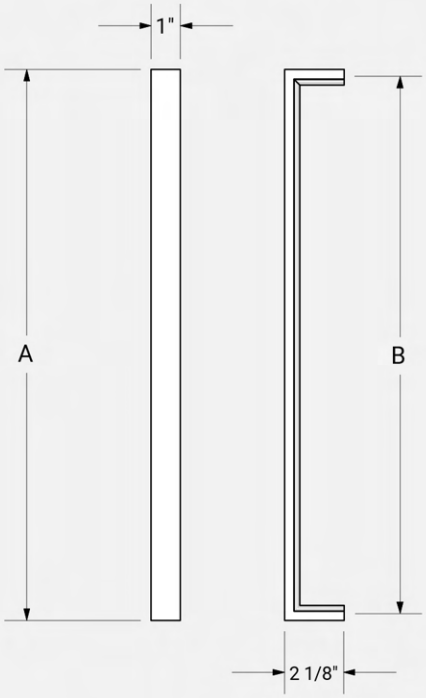
For back-to-back or glass installation of wood handles, backplates are required. Subtle variations in grain texture and colour from handle to handle will occur.



Wide Profile Wood Handles

Thru-Bolt (TB) door handles with a 1 inch profile

SINGLE WOOD HANDLES



	A	B Center to Center
IW18-W-WNCLR-TB	18 5/8" [473mm]	18" [457mm]
IW24-W-WNCLR-TB	24 5/8" [626mm]	24" [610mm]
IW30-W-WNCLR-TB	30 5/8" [778mm]	30" [762mm]
IW18-W-OABLK-TB	18 5/8" [473mm]	18" [457mm]
IW24-W-OABLK-TB	24 5/8" [626mm]	24" [609.6mm]
IW30-W-OABLK-TB	30 5/8" [778mm]	30" [762mm]
IW18-W-OACLR-TB	18 5/8" [473mm]	18" [457mm]
IW24-W-OACLR-TB	24 5/8" [626mm]	24" [609.6mm]
IW30-W-OACLR-TB	30 5/8" [778mm]	30" [762mm]

**Uncoated options available in identical sizes noted above.*



IW18-W-WNCLR-TB | IW18-W-OABLK-TB | IW18-W-OACLR-TB



*Subtle variations in grain texture and colour from handle to handle will occur.



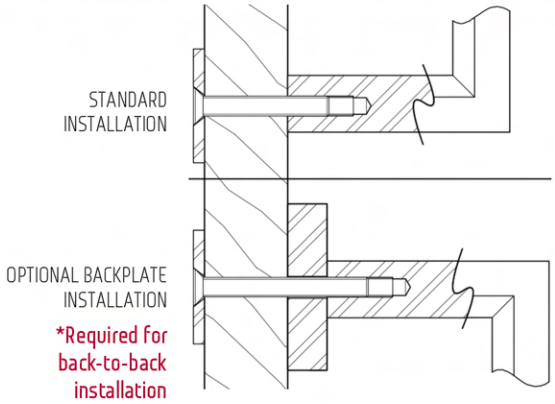




PRODUCTS SHOWN: IW12-N-OACLR-TB, IW18-N-OACLR-TB (top left), IW24-N-WNCLR-SBZ-BTB with satin brass backplates (top right), IW30-W-OACLR mounted back to back with I30-PSS and I30-SWH (bottom left).

**Mounting back-to-back with metal handles does not require backplates.*

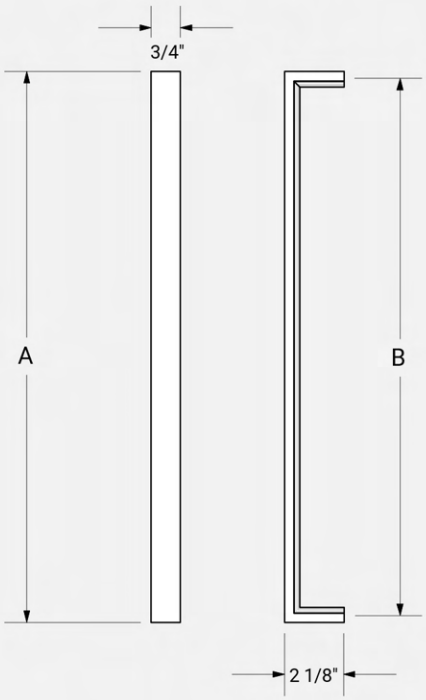
For back-to-back or glass installation of wood handles, backplates are required. Subtle variations in grain texture and colour from handle to handle will occur.



Narrow Profile Wood Handles

Thru-Bolt (TB) door handles with a 0.75 inch profile

SINGLE WOOD HANDLES



	A	B Center to Center
IW12-N-WNCLR-TB	12 5/8" [321mm]	12" [305mm]
IW18-N-WNCLR-TB	18 5/8" [473mm]	18" [457mm]
IW24-N-WNCLR-TB	24 5/8" [626mm]	24" [610mm]
IW12-N-OABLK-TB	12 5/8" [321mm]	12" [305mm]
IW18-N-OABLK-TB	18 5/8" [473mm]	18" [457mm]
IW24-N-OABLK-TB	24 5/8" [626mm]	24" [610mm]
IW12-N-OACLR-TB	12 5/8" [321mm]	12" [305mm]
IW18-N-OACLR-TB	18 5/8" [473mm]	18" [457mm]
IW24-N-OACLR-TB	24 5/8" [626mm]	24" [610mm]

**Uncoated options available in identical sizes noted above.*



IW18-N-WNCLR-TB | IW18-N-OABLK-TB | IW18-N-OACLR-TB



*Subtle variations in grain texture and colour from handle to handle will occur.

Cabinet Pulls & Knobs









- Clean, lined face with a curved inner profile at the back of the pull for a comfort grip.
- Hand-crafted from solid, 304 stainless steel.

These pulls stand for quality and you can feel the difference. Having sold stainless door hardware rather than hollow handles made of a lessor robust material can be felt. JWL pulls provide a better tactile experience.

The J and L pulls allow for finger access from all four sides of the handle. A subtle detail that makes a difference in a 'working' kitchen, and for those who enjoy unique design details.

Included:

- Two 8-32 break-off screws, 1 7/8" in length.

Design Freedom:

- Mount vertically or horizontally
- Use the “J” and “L” as a unique, mirrored pull feature
- Use as kitchen cabinet handles, bathroom vanity pulls, drawer pulls and custom millwork handles
- Strong enough to be used as pulls on a panelled mini-fridge or cooler (opt for larger handles on full-sized appliances).

AVAILABLE DOWNLOADS:

Specification and installation instructions	CAD drawing download	3D - SketchUp download
PDF	DWG	SKP



PRODUCTS SHOWN: cabinet pulls (J190-BSS, L190-BSS)

Cabinet Pull “I” Series

I192-BBL



I192-BSS



I192-PSS



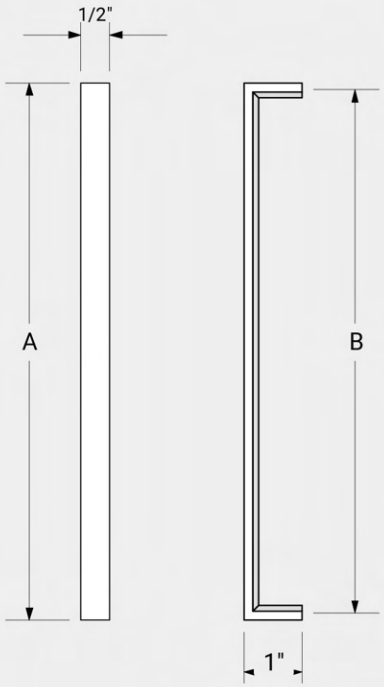
I192-SWH



I192-SBZ



CABINET PULL - I SHAPE



	A	B Center to Center
I128	5 3/8" [135mm]	5" [128mm]
I192	7 7/8" [199mm]	7 1/2" [192mm]
I256	10 3/8" [263mm]	10" [256mm]
I320	12 7/8" [327mm]	12 1/2" [320mm]



PRODUCTS SHOWN: cabinet pulls (J126-BBL, L126-BBL, I192-BBL, I320-BBL)

Cabinet Pull "J" Series

DESIGN PATENTED



J190-BBL



J190-BSS



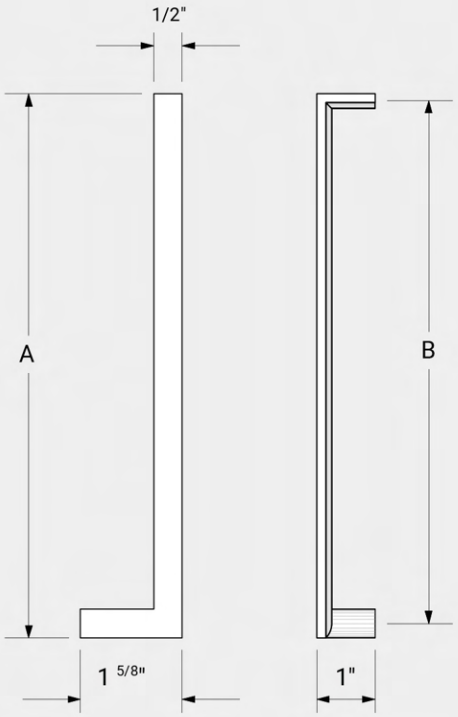
J190-PSS

J190-SWH



J190-SBZ

CABINET PULL - J SHAPE



	A	B Center to Center
J126	5 3/8" [136mm]	5" [126mm]
J190	7 7/8" [200mm]	7 1/2" [190mm]
J254	10 3/8" [264mm]	10" [254mm]
J318	12 7/8" [328mm]	12 1/2" [318mm]



PRODUCTS SHOWN: cabinet pulls (J190-PSS, L190-PSS)



Cabinet Pull “L” Series

DESIGN PATENTED

L190-BBL



L190-BSS



L190-PSS



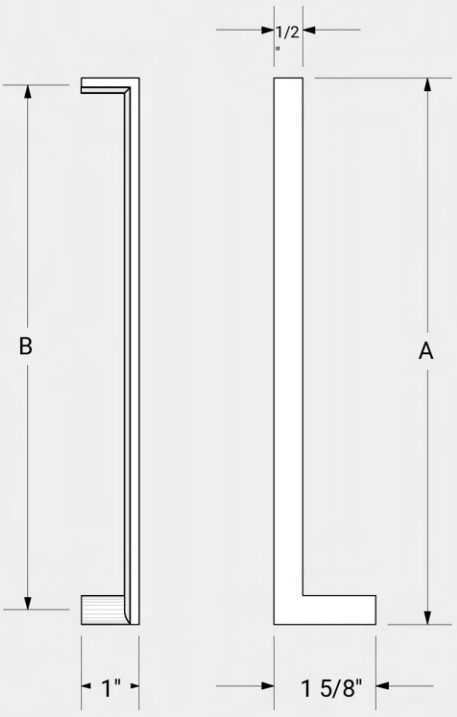
L190-SWH



L190-SBZ



CABINET PULL - L SHAPE

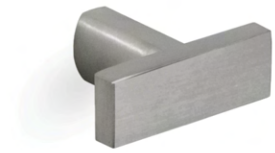


	A	B Center to Center
L126	5 3/8" [136mm]	5" [126mm]
L190	7 7/8" [200mm]	7 1/2" [190mm]
L254	10 3/8" [264mm]	10" [254mm]
L318	12 7/8" [328mm]	12 1/2" [318mm]

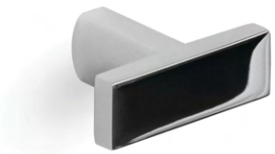
Cabinet Pull “T” Series



T-BBL



T-BSS



T-PSS

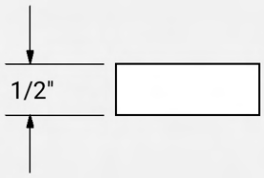


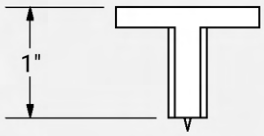
T-SWH

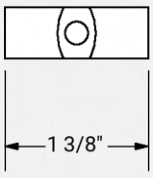


T-SBZ

CABINET PULL - T KNOB



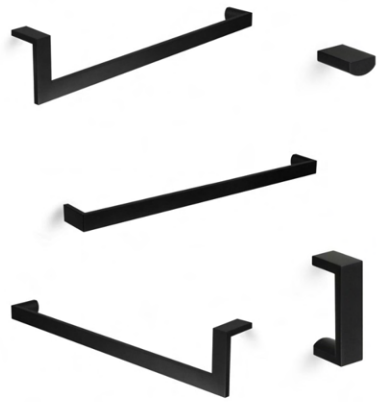






PRODUCTS SHOWN: cabinet pulls (J126-PSS, J254-PSS, J318-PSS, L126-PSS, L254-PSS, L318-PSS, I320-PSS)

Stainless Steel Solid Door Handles (Singles)









- Handles are designed to have a clean lined face with a curved inner profile at the back of the handle for a comfort grip
- Hand crafted from solid 304 stainless steel
- Thru-bolt (TB) or concealed surface (CS) (i.e. face mount) mounting

Included:

- Screw lengths that accommodate a door thickness ranging from 1/2" to 1 3/4" (CS requires minimum thickness of 1")
- For TB only: back washers with the same profile shape as the handle
- For CS only: Rawlplug anchors and handle set screws.
- Optional larger-profiled escutcheon backplate

Ideal for:

- Panel-ready appliances (e.g. fridge & freezer door handle combinations)
- Millwork
- Closet doors
- Swing doors
- Barn doors

Design freedom:

- Configure the 'J' and 'L' handles for a mirrored French door
- Combine one 'J' or 'L' with an 'I' handle
- Combine with round backplates (sold separately)
- Choose or combine 3 different lengths
- Mount vertically or horizontally

AVAILABLE DOWNLOADS:

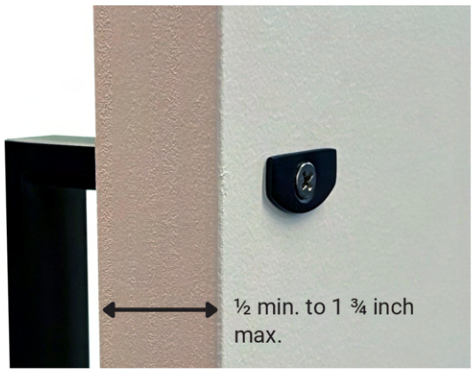
Specification and installation instructions	CAD drawing download	3D - SketchUp download
PDF	DWG	SKP

Flexible mounting options for solid doors

When ordering, choose either:

Thru Bolt (TB) Mount

Profile and finish-matching washer



Without escutcheon backplate



With escutcheon backplate

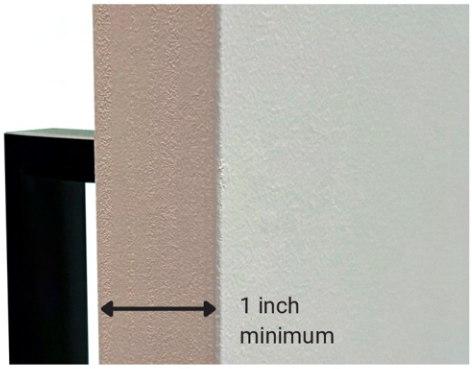
Perfect for maximum strength on:

- Appliance door handles
- Solid swing doors (e.g. wood doors)
- Cabinetry
- Closet doors

And more.

Concealed Surface (CS) Mount

No exposed fastening hardware



Without escutcheon backplate



With escutcheon backplate

Perfect for an aesthetic look on:

- Barn doors & sliding doors
- Solid swing doors (e.g. wood doors)
- Closet doors (as dummy handles)

And more.

How to order:

Look for “TB” in the SKU. For example:

I18-PSS-TB

How to order:

Look for “CS” in the SKU. For example:

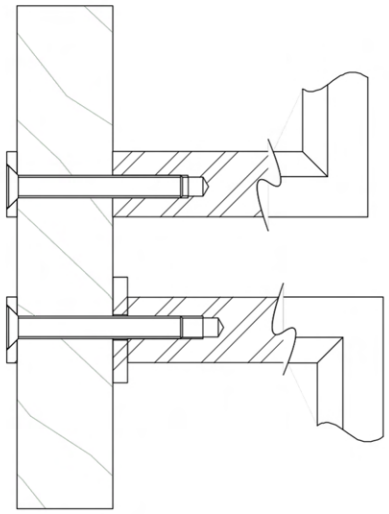
I18-PSS-CS

Looking for...

Glass door mounting options? See page 39
Back-to-back installations? See page 46



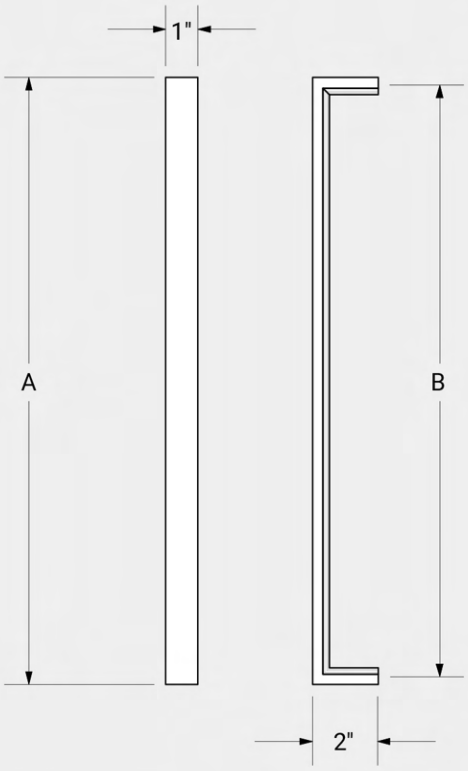
PRODUCTS SHOWN: appliance handles (I30-BSS-TB), cabinet pulls (I256-BSS, I320-BSS, J190-BSS, L190-BSS)



Single Solid Door "I" Series

Door handle with either thru-bolt (TB) or concealed surface (CS) mounting hardware

DOOR HANDLE - I SHAPE



	A	B Center to Center
I18	18 1/2" [469mm]	18" [457.2mm]
I24	24 1/2" [621.6mm]	24" [609.6mm]
I30	30 1/2" [774mm]	30" [762mm]

*When ordering, indicate length + finish + mounting type (i.e. whether thru-bolt or concealed surface)

I18-BBL-TB
I18-BBL-CS



I18-BSS-TB
I18-BSS-CS



I18-PSS-TB
I18-PSS-CS



I18-SWH-TB
I18-SWH-CS



I18-SBZ-TB
I18-SBZ-CS





PRODUCTS SHOWN: appliance handle (I30-SWH-TB), cabinet pulls (I128-SWH, I320-SWH)

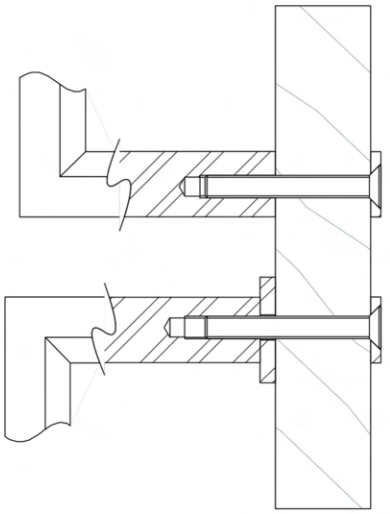
PRODUCTS SHOWN: appliance handles (J30-PSS, L30-PSS), cabinet pulls (J254-PSS, J318-PSS, L254-PSS, L318-PSS)



Single Solid Door "J" Series

Door handle with either thru-bolt (TB) or concealed surface (CS) mounting hardware

DESIGN PATENTED





J18-BBL-TB
J18-BBL-CS



J18-BSS-TB
J18-BSS-CS



J18-PSS-TB
J18-PSS-CS

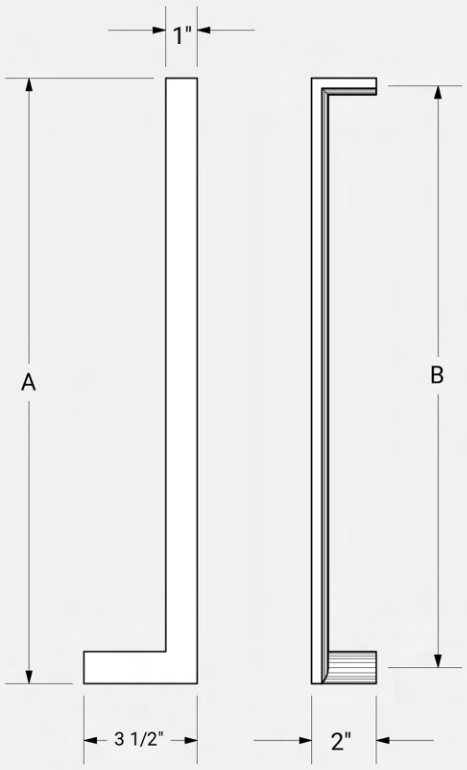


J18-SWH-TB
J18-SWH-CS



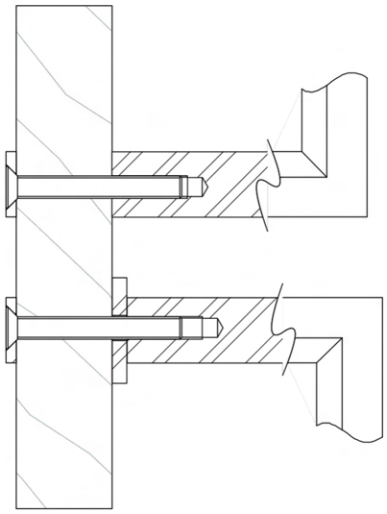
J18-SBZ-TB
J18-SBZ-CS

DOOR HANDLE - J SHAPE



	A	B Center to Center
J18	18 3/4" [476mm]	18" [457.2mm]
J24	24 3/4" [628mm]	24" [609.6mm]
J30	30 3/4" [781mm]	30" [762mm]

*When ordering, indicate length + finish + mounting type (i.e. whether thru-bolt or concealed surface)

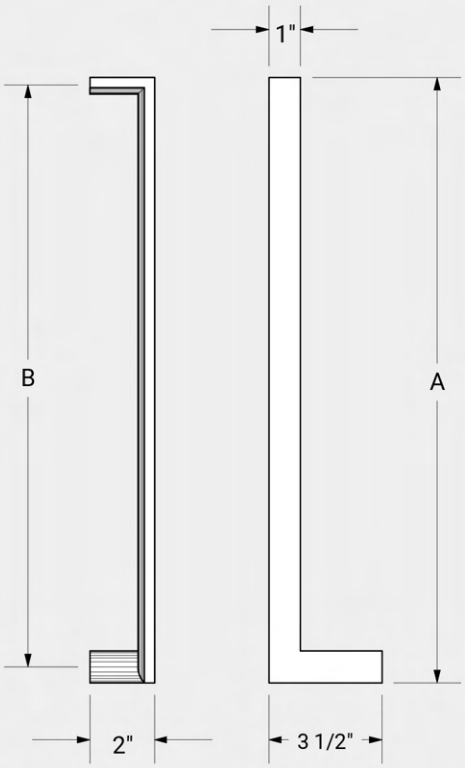


Single Solid Door "L" Series

Door handle with either thru-bolt (TB) or concealed surface (CS) mounting hardware

DESIGN PATENTED

DOOR HANDLE - L SHAPE



	A	B Center to Center
L18	18 3/4" [476mm]	18" [457.2mm]
L24	24 3/4" [628mm]	24" [609.6mm]
L30	30 3/4" [781mm]	30" [762mm]

*When ordering, indicate length + finish + mounting type (i.e. whether thru-bolt or concealed surface)

L18-BBL-TB
L18-BBL-CS



L18-BSS-TB
L18-BSS-CS



L18-PSS-TB
L18-PSS-CS



L18-SWH-TB
L18-SWH-CS



L18-SBZ-TB
L18-SBZ-CS





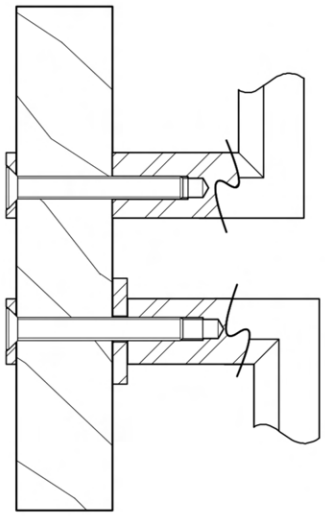
PRODUCTS SHOWN: appliance handle (I30-BBL-TB), cabinet pulls (I128-BBL)

PRODUCT SHOWN: barn door handle (I24-BBL-CS)



Single Solid Door "U" Series

Door handle with either thru-bolt (TB) or concealed surface (CS) mounting hardware



U-BBL-TB
U-BBL-CS



U-BSS-TB
U-BSS-CS



U-SWH-TB
U-SWH-CS



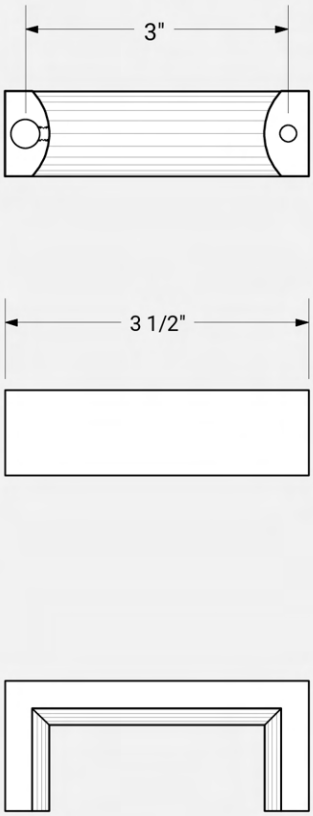
U-PSS-TB
U-PSS-CS



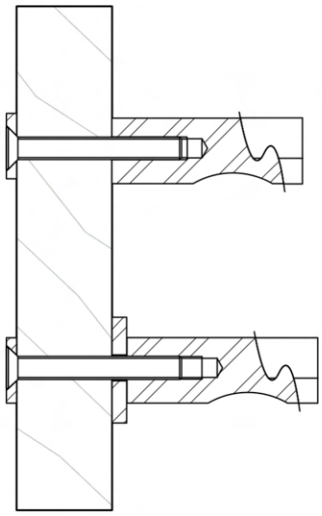
U-SBZ-TB
U-SBZ-CS



DOOR HANDLE - U SHAPE



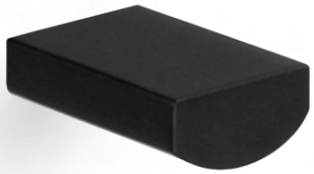
*When ordering, indicate finish + mounting type (i.e. whether thru-bolt or concealed surface)



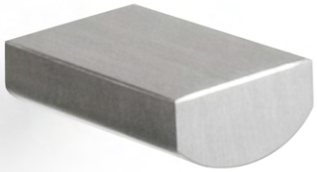
Single Solid Door "Pull" Series

Door handle with either thru-bolt (TB) or concealed surface (CS) mounting hardware

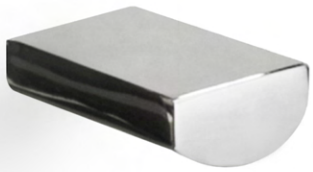
P-BBL-TB
P-BBL-CS



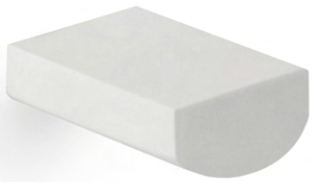
P-BSS-TB
P-BSS-CS



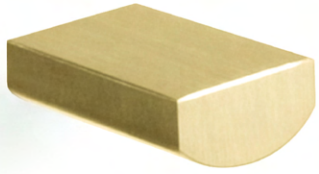
P-PSS-TB
P-PSS-CS



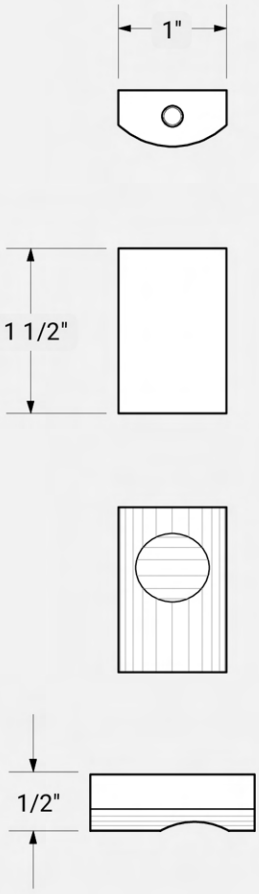
P-SWH-TB
P-SWH-CS



P-SBZ-TB
P-SBZ-CS



DOOR HANDLE - PULL KNOB



*When ordering finish + mounting type (i.e. whether thru-bolt or concealed surface)

PRODUCTS SHOWN: barn door handles (J30-SBZ-CS, L30-SBZ-CS)

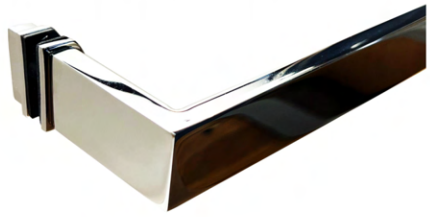


*Product colour may appear slightly different depending on photo editing and lighting conditions.

Stainless Steel Glass Door Handle:
Single Sided (SS) Towel Bar Handle



Mounted with optional, escutcheon backplates





AVAILABLE DOWNLOADS:

Specification and installation instructions — PDF

CAD drawing download — DWG

3D - SketchUp download — SKP

- To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]
- For glass thicker than 1/2″ [13mm], backplates are required.



- Clean, lined face with a curved inner profile at the back of the handle for a comfort grip.
- Hand crafted from solid 304 stainless steel.

Included:

- Mounting hardware screw lengths to accommodate glass thicknesses ranging from 1/4 [6mm] to 3/4 [19mm]
- M4.5 screws, washers and gaskets for a water tight seal
- Larger profiled escutcheon backplates

Design freedom:

- Install on glass swing or sliding doors, bathroom shower doors, sauna doors and more.
- Configure horizontally or vertically.
- Use as a towel bar on glass doors.

Pro tip:

Our signature J and mirrored L towel bar handles offer a unique advantage over straight handles as the open corner allows the towel to be pulled off the bar at an angle without being snagged or bunched up. A small detail that, when experienced, makes a big difference.

When to use escutcheon backplates with glass door handles

JWL metal door handles carry a thin, 1 inch profile. As a rule, when drilling holes into glass, the diameter of the hole must be at least the size of the thickness of the glass. For glass doors thicker than 1/2" [13mm], this leaves little room for a thin-profile handle to cover the hole. For this reason, escutcheon backplates are commonly used. JWL offers two options: matching-profile backplates (included) or round rosette backplates (sold separately).

1/4" [6mm] to 1/2" [13mm] Glass

Can be mounted with or without escutcheon backplates



Sets may include back-side caps (as indicated)



Glass thicker than 1/2" [13mm]

Must be mounted with escutcheon backplates

Choose either:

Matching-profile backplates (included)

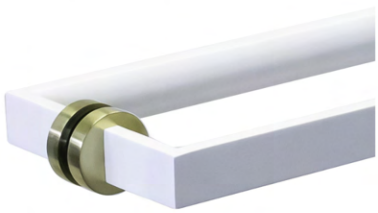


Round rosettes (sold separately)



Design freedom

Achieve a split-finish look by combining door handles with round rosettes in any colour



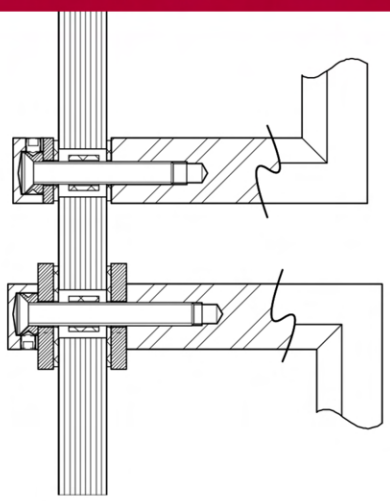
Wood glass door handles

JWL's wood door handles use round rosette backplates or an opposite-side metal handle for mounting onto glass.





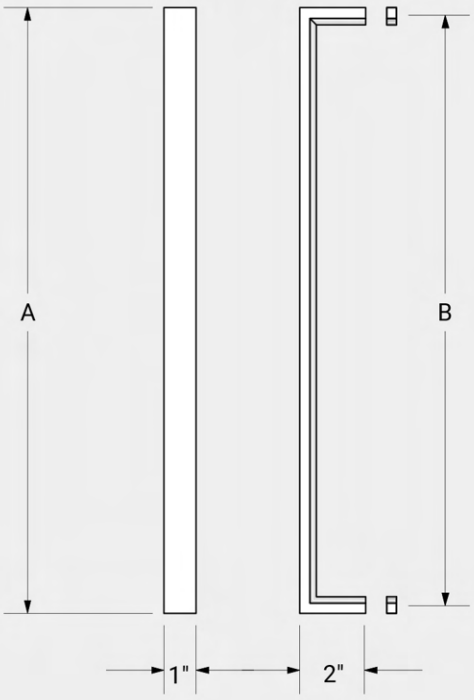
⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.



Single-Sided Glass Door “I” Series

Door handle with two back-side caps

SINGLE-SIDED GLASS DOOR HANDLE - I SHAPE



	A	B Center to Center
I18	18 1/2" [469mm]	18" [457.2mm]
I24	24 1/2" [621.6mm]	24" [609.6mm]
I30	30 1/2" [774mm]	30" [762mm]

I18-BBL-SS



I18-BSS-SS



I18-PSS-SS



I18-SWH-SS



I18-SBZ-SS

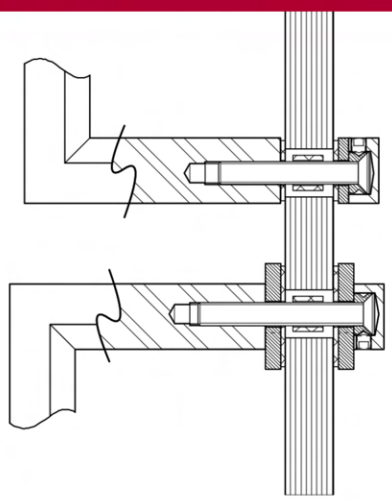


⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.

Single-Sided Glass Door “J” Series

Door handle with two back-side caps

DESIGN PATENTED



J18-BBL-SS



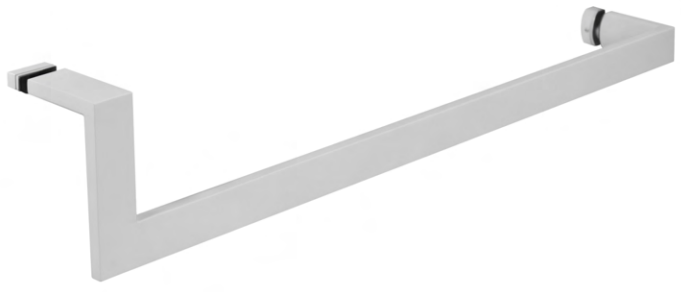
J18-BSS-SS



J18-PSS-SS



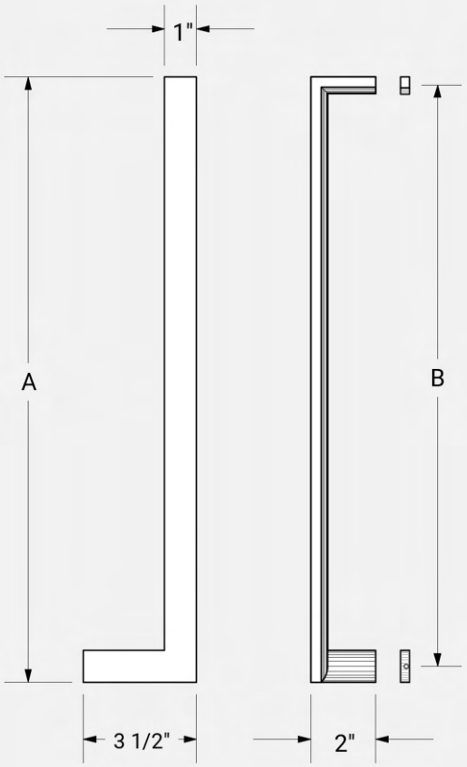
J18-SWH-SS



J18-SBZ-SS

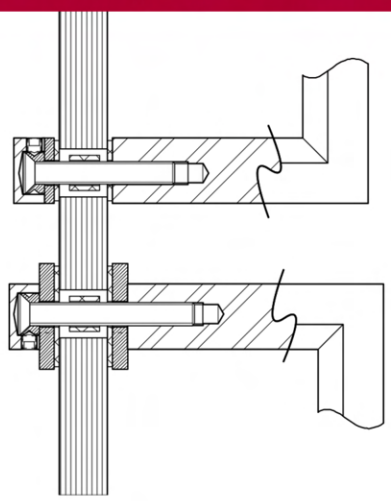


SINGLE-SIDED GLASS DOOR HANDLE - J SHAPE



	A	B Center to Center
J18	18 3/4" [476mm]	18" [457.2mm]
J24	24 3/4" [628mm]	24" [609.6mm]
J30	30 3/4" [781mm]	30" [762mm]

⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.



Single-Sided Glass Door "L" Series

Door handle with two back-side caps

DESIGN PATENTED

L18-BBL-SS



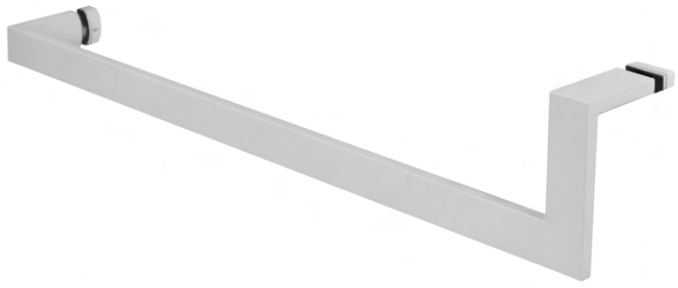
L18-BSS-SS



L18-PSS-SS



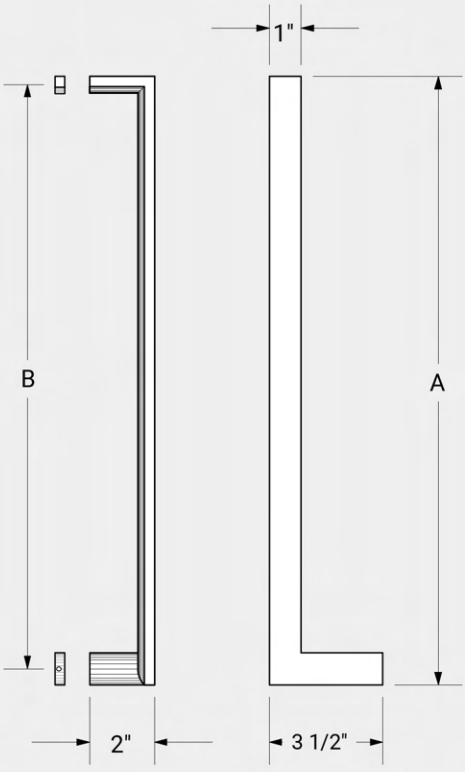
L18-SWH-SS



L18-SBZ-SS



SINGLE-SIDED GLASS DOOR HANDLE - L SHAPE

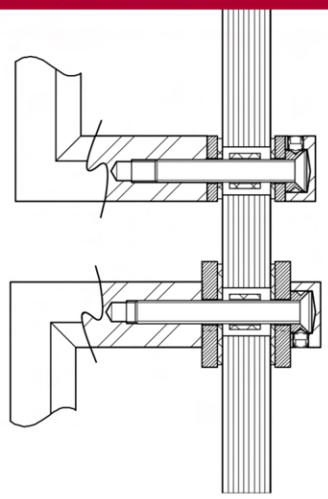


	A	B Center to Center
L18	18 3/4" [476mm]	18" [457.2mm]
L24	24 3/4" [628mm]	24" [609.6mm]
L30	30 3/4" [781mm]	30" [762mm]

⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.

Single-Sided Glass Door “U” Series

Door handle with two back-side caps



U-BBL-SS



U-BSS-SS



U-SWH-SS



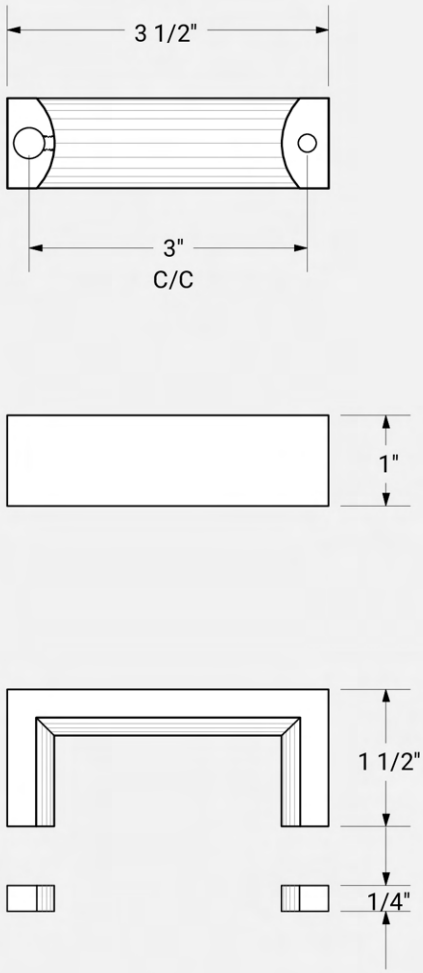
U-PSS-SS



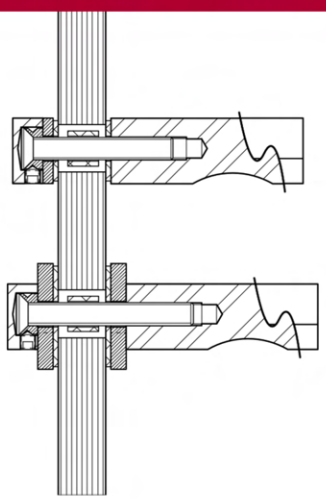
U-SBZ-SS



SINGLE-SIDED GLASS DOOR HANDLE - U SHAPE



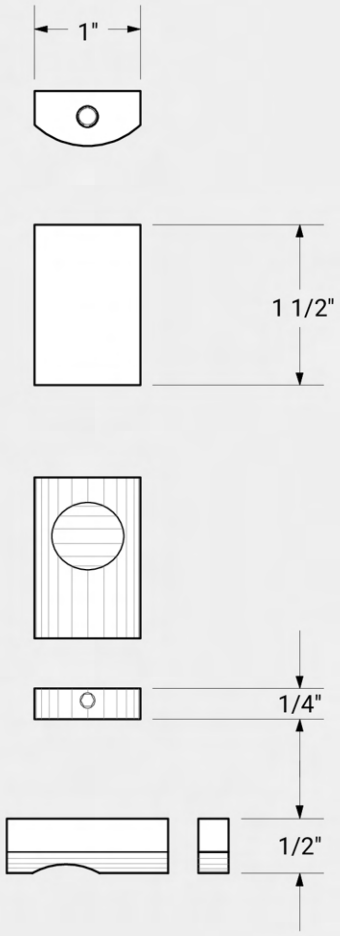
⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.



Single-Sided Glass Door “Pull” Series

Door handle with one back-side cap

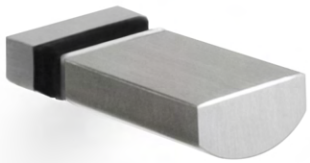
SINGLE-SIDED GLASS DOOR HANDLE - PULL KNOB



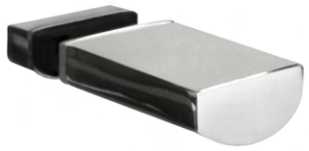
PC-BBL



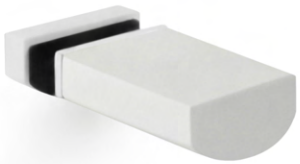
PC-BSS-SS



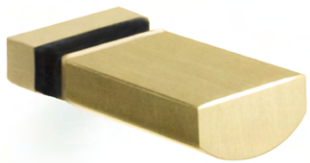
PC-PSS-SS



PC-SWH-SS



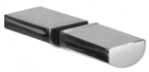
PC-SBZ-SS

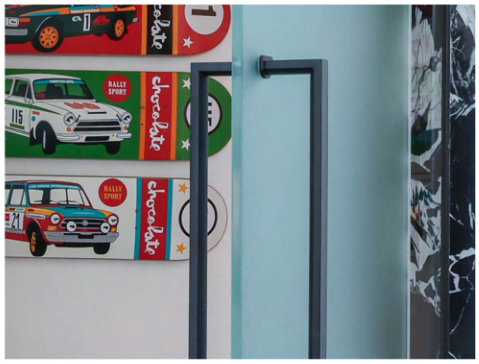


Stainless Steel Door Handle Sets
Back-to-Back (BTB)











- To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]
- For glass thicker than 1/2″ [13mm], backplates are required.



- Clean, lined face with a curved inner profile at the back of the handle for a comfort grip.
- Hand-crafted from solid 304 stainless steel.

Included:

- Mounting hardware screw lengths that accommodate glass thicknesses ranging from 1/4" [6mm] to 3/4" [19mm]
- M4.5 screws, washers and gaskets for a water tight
- seal.
- Optional, matching-profile matching escutcheon backplates.

Design freedom:

- Use them on glass swing doors, wine rooms, office doors, bathroom shower doors and more.
- Use the signature “J” and “L” mirrored door handles for a unique geometry that allows hand access from the top and side of the handle. A small detail that, when experienced, makes a big difference.

AVAILABLE DOWNLOADS:

Specification and installation instructions	CAD drawing download	3D - SketchUp download
PDF	DWG	SKP

Flexible mounting options for back-to-back sets

When ordering, choose either:

Back-to-back for glass doors (BTB-G)

Back-to-back connection



With escutcheon backplates





How to order:

Look for “G” in the SKU. For example:

II18-PSS-BTB-G

Back-to-back for solid doors (BTB-S)

Back-to-back connection



Without escutcheon backplate



With escutcheon backplate

Note:

- Round rosette backplates are sold separately, and can be used on both solid or glass doors
- Matching-profile escutcheon backplates are otherwise included in all back-to-back sets

How to order:

Look for “S” in the SKU. For example:

II18-PSS-BTB-S

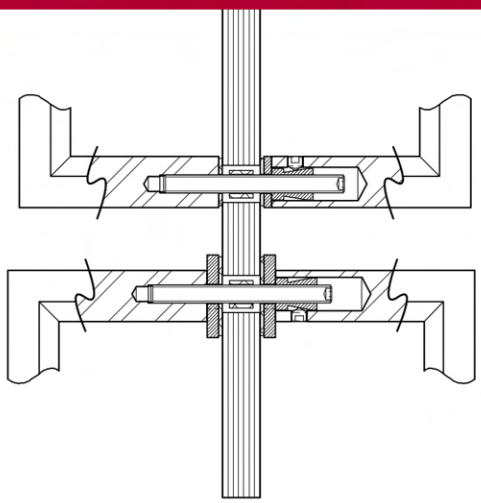
Looking for...

Single glass door mounting options? See page 39
Single solid door installations? See page 26



PRODUCTS SHOWN: glass door handles (II18-BBL-BTB-G) | *Locking hardware not included

⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.



Back-to-Back "I" Series

Back-to-back glass (G) & solid (S) door handle set



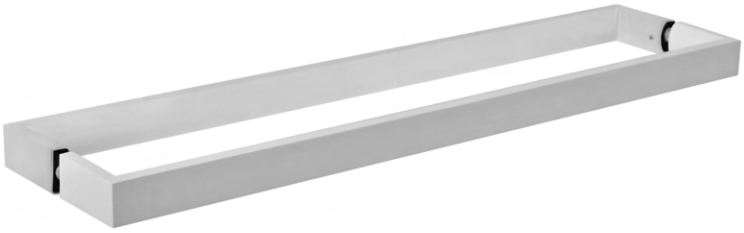
II18-BBL-BTB-G
II18-BBL-BTB-S



II18-BSS-BTB-G
II18-BSS-BTB-S



II18-PSS-BTB-G
II18-PSS-BTB-S

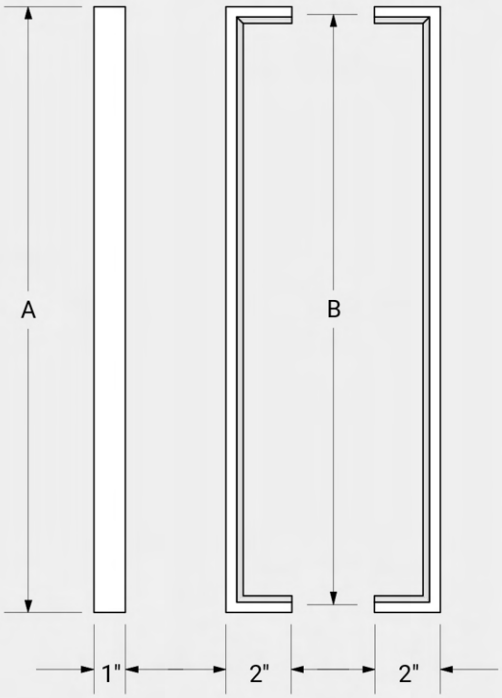


II18-SWH-BTB-G
II18-SWH-BTB-S



II18-SBZ-BTB-G
II18-SBZ-BTB-S

BACK-TO-BACK DOOR HANDLES - I SHAPE



	A	B Center to Center
II18	18 1/2" [469mm]	18" [457.2mm]
II24	24 1/2" [621.6mm]	24" [609.6mm]
II30	30 1/2" [774mm]	30" [762mm]

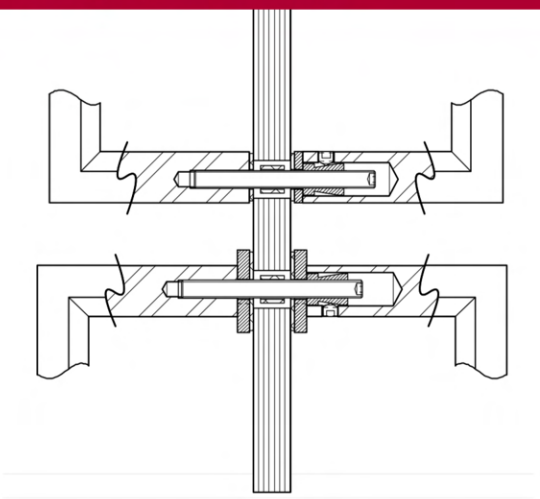
*When ordering, indicate length + finish + mounting type (i.e. whether for a glass or solid door)

⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.

Back-to-Back "JL" Series

Back-to-back glass (G) & solid (S) door handle set

DESIGN PATENTED



JL18-BBL-BTB-G
JL18-BBL-BTB-S



JL18-BSS-BTB-G
JL18-BSS-BTB-S



JL18-PSS-BTB-G
JL18-PSS-BTB-S



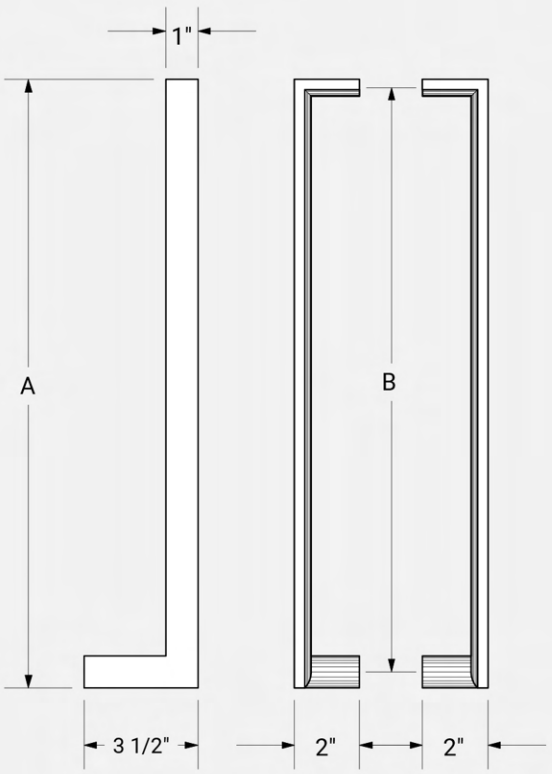
JL18-SWH-BTB-G
JL18-SWH-BTB-S



JL18-SBZ-BTB-G
JL18-SBZ-BTB-S



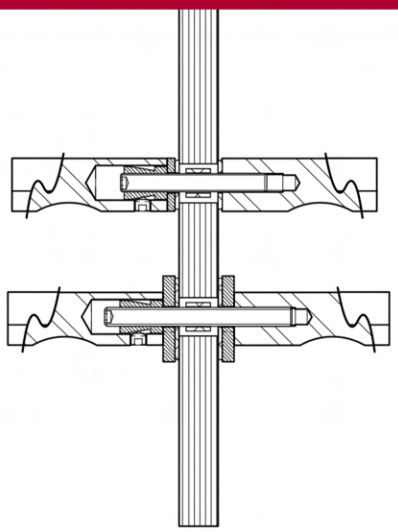
BACK-TO-BACK GLASS DOOR HANDLES - J+L SHAPE



	A	B Center to Center
JL18	18 3/4" [476mm]	18" [457.2mm]
JL24	24 3/4" [628mm]	24" [609.6mm]
JL30	30 3/4" [781mm]	30" [762mm]

*When ordering, indicate finish + mounting type (i.e. whether thru-bolt or concealed surface)

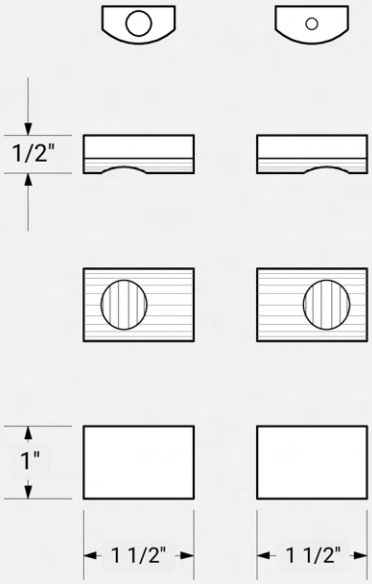
⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.



Back-to-Back "Pull" Series

Back-to-back glass (G) & solid (S) door handle set

BACK-TO-BACK GLASS DOOR HANDLES - PULL KNOBS

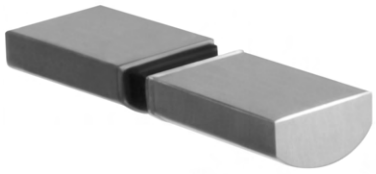


*When ordering, indicate finish + mounting type (i.e. whether for a glass or solid door)

PP-BBL



PP-BSS-BTB-G



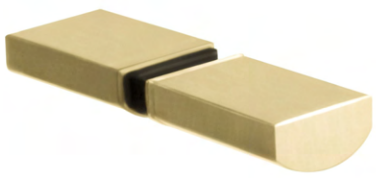
PP-PSS-BTB-G



PP-SWH-BTB-G

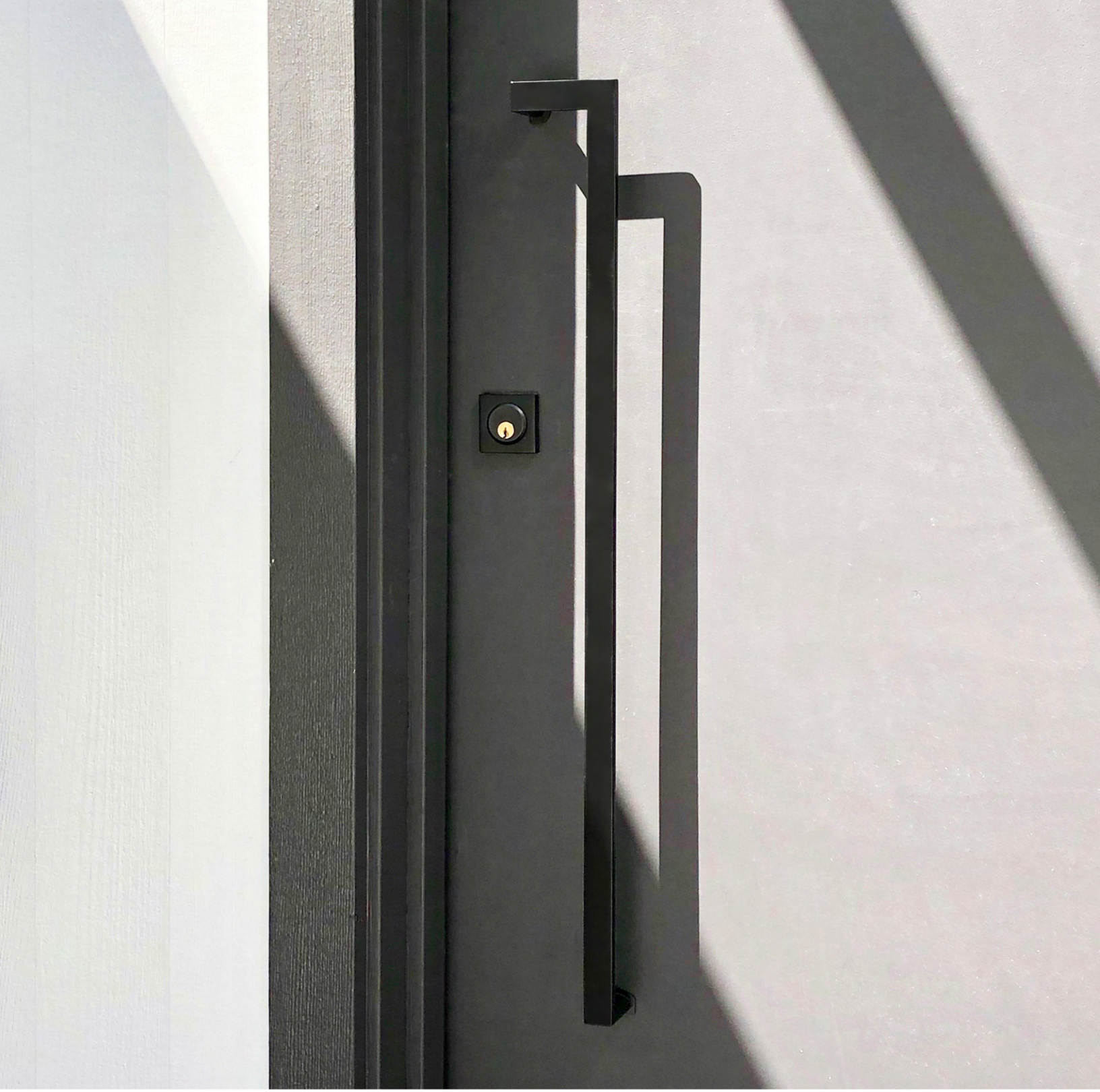


PP-SBZ-BTB-G





PRODUCTS SHOWN: glass door handle sets (JL30-PSS-BTB-G)



PRODUCT SHOWN: Door handle set (JL30-BBL-BTB-S)

Design tip: Use the “J” or “L” shape on entry doors: the handle gives room for a keyed lock while providing a hand pull area away from the edge.

*Locking hardware not included

PRODUCTS SHOWN: Back-to-back solid door handles (JL24-BBL-BTB-S), thru-bolt solid door handles (I18-BBL-TB) | *Locking hardware not included





PRODUCT SHOWN: Back-to-back solid door handles (JL30-BBL-BTB-S) | *Locking hardware not included

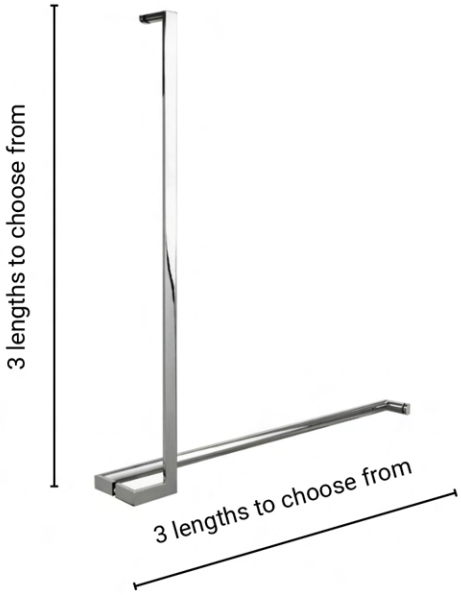
Stainless Steel Glass Door Handle Sets

Offset (OS) Handles + Towel Bar









- To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]
- For glass thicker than 1/2″ [13mm], backplates are required.



Our signature “J” and mirrored “L” handles offer a unique advantage over straight handles; the open corner allows a towel to be pulled off the bar at an angle without being snagged or bunched up. A small detail that, when experienced, makes a big difference.

A “J” and “I” combination allows for a unique geometry that allows better hand clearance on a swing door

Included:

- M4.5 screws, matching-profile washers and gaskets for a water tight seal.
- Screw lengths accommodate glass thicknesses ranging from 1/4" [6mm] to 3/4" [19mm]
- Matching-profile escutcheon backplates.

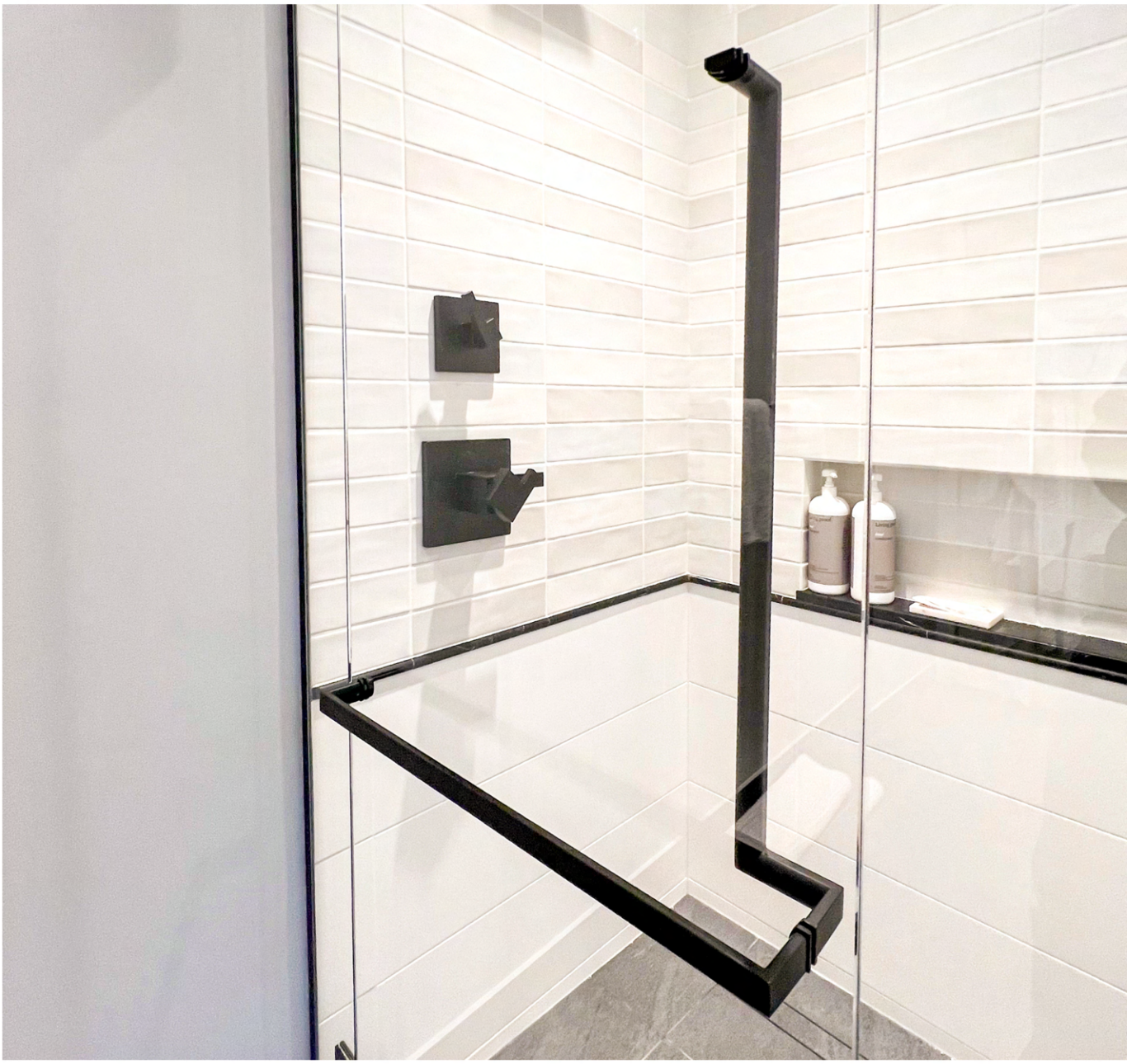
Design freedom:

- Configure unique mounting options by alternating a “J” or “L” handle by 180 degrees.
- Combine any “J”, “L”, “I” or “U” length and finish
- Pair “J” and “L” handles for a mirrored look on french glass doors
- Create split-finishes with round rosette backplates
- Mount on any glass swing or sliding door, including shower doors, sauna doors, wine cellar doors and more

AVAILABLE DOWNLOADS:

Specification and installation instructions	CAD drawing download	3D - SketchUp download
PDF	DWG	SKP

PPRODUCT SHOWN: glass door handle set (J18-I18-BBL-OS)



Mounted with escutcheon backplates



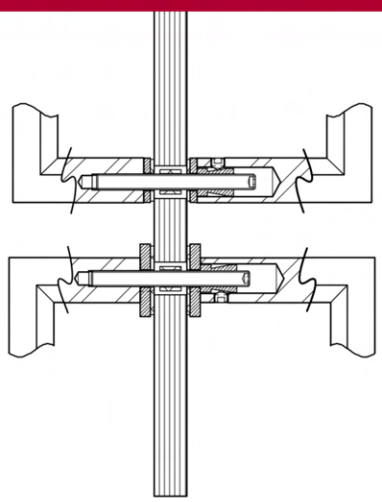
Mounted without escutcheon backplates



⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.

Off-Set "IU" Series

Glass door handles with two back-side caps





IU18-BBL-OS



IU18-BSS-OS



IU18-PSS-OS

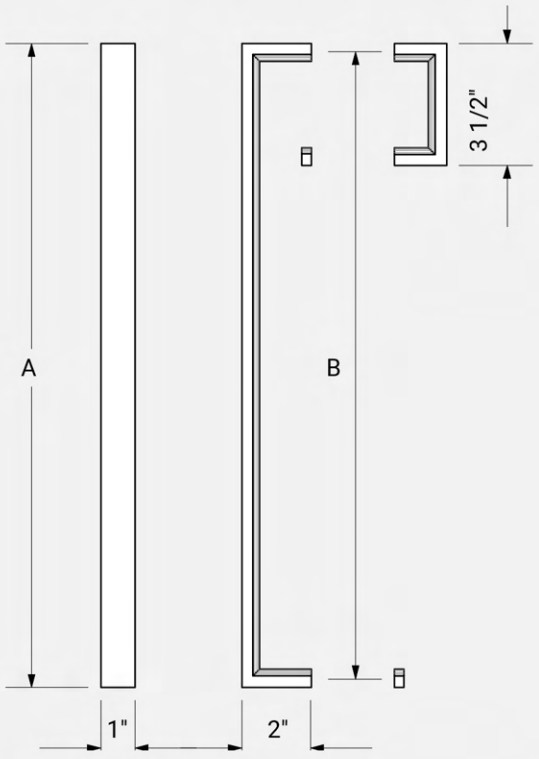


IU18-SWH-OS



IU18-SBZ-OS

OFFSET GLASS DOOR HANDLES - I+U SHAPE



	A	B Center to Center
IU18	18 1/2" [469mm]	18" [457.2mm]
IU24	24 1/2" [621.6mm]	24" [609.6mm]
IU30	30 1/2" [774mm]	30" [762mm]

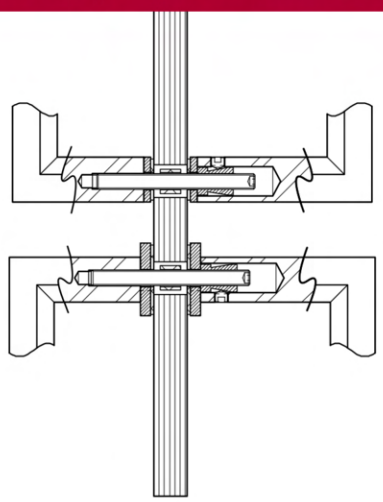
PRODUCT SHOWN: glass door handle set (JU18- BBL-OS)





PRODUCTS SHOWN: glass door handles (JU24-PSS-OS)

⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.



Off-Set "JU" Series

Glass door handles with two back-side caps

DESIGN PATENTED

JU18-BBL-OS



JU18-BSS-OS



JU18-PSS-OS



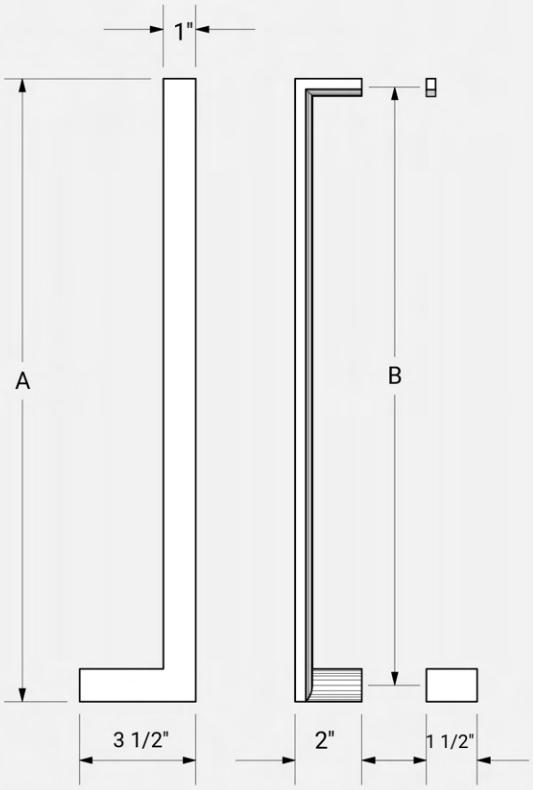
JU18-SWH-OS



JU18-SBZ-OS



OFFSET GLASS DOOR HANDLES - J+U SHAPE

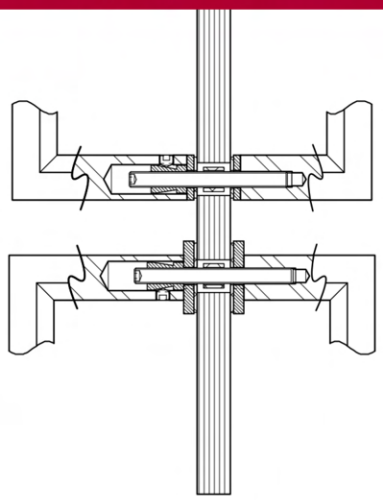


	A	B Center to Center
JU18	18 3/4" [476mm]	18" [457.2mm]
JU24	24 3/4" [628mm]	24" [609.6mm]
JU30	30 3/4" [781mm]	30" [762mm]



PRODUCT SHOWN glass door handle: JU24-BBL-OS

⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.



Off-Set "LU" Series

Glass door handles with two back-side caps

DESIGN PATENTED

LU18-BBL-OS



LU18-BSS-OS



LU18-PSS-OS



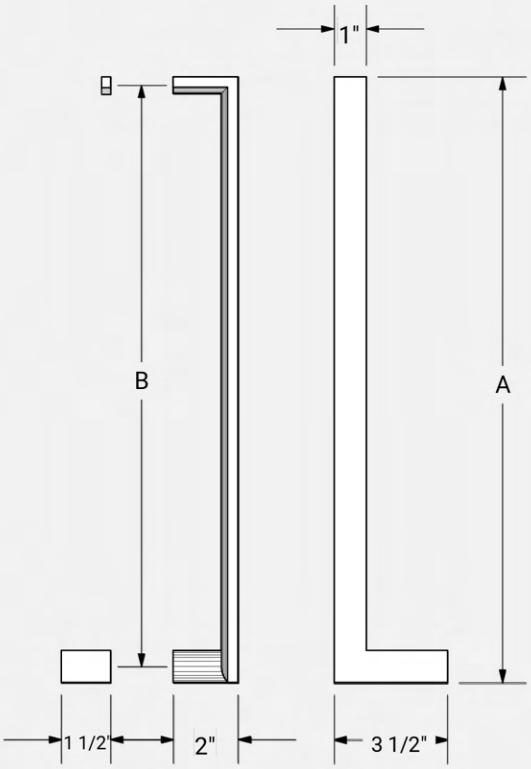
LU18-SWH-OS



LU18-SBZ-OS



OFFSET GLASS DOOR HANDLES - L+U SHAPE

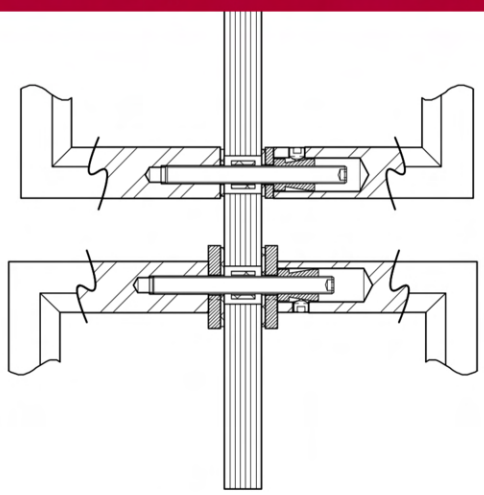


	A	B Center to Center
LU18	18 3/4" [476mm]	18" [457.2mm]
LU24	24 3/4" [628mm]	24" [609.6mm]
LU30	30 3/4" [781mm]	30" [762mm]



PRODUCT SHOWN: glass door handle set (JU24-PSS-OS)

⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.

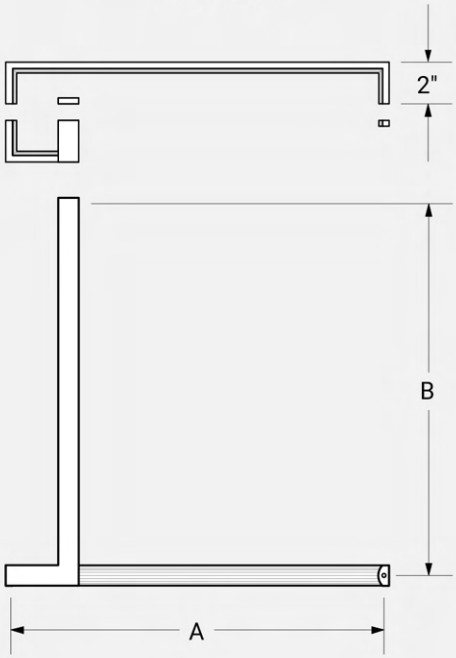


Off-Set "JI" Series

Glass door handles with two back-side caps

DESIGN PATENTED

OFFSET GLASS DOOR HANDLES - J+I SHAPE



	A Center to Center	B Center to Center
J18-I18	18" [457.2mm]	18" [457.2mm]
J18-I24	18" [457.2mm]	24" [609.6mm]
J18-I30	18" [457.2mm]	30" [762mm]
J24-I18	24" [609.6mm]	18" [457.2mm]
J24-I24	24" [609.6mm]	24" [609.6mm]
J24-I30	24" [609.6mm]	30" [762mm]
J30-I18	30" [762mm]	18" [457.2mm]
J30-I24	30" [762mm]	24" [609.6mm]
J30-I30	30" [762mm]	30" [762mm]

J18-I18-BBL-OS



J18-I18-BSS-OS



J18-I18-PSS-OS



J18-I18-SWH-OS



J18-I18-SBZ-OS

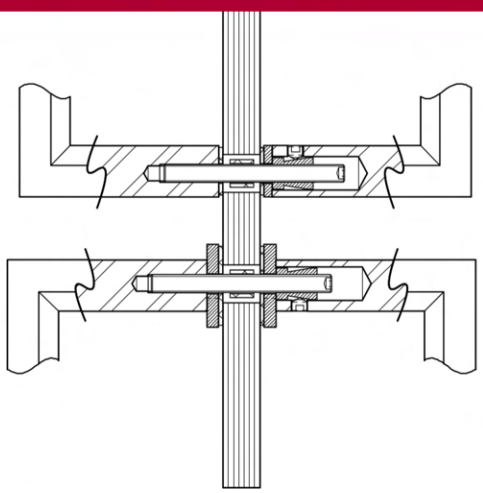


⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.

Off-Set"LI" Series

Glass door handles with two back-side caps

DESIGN PATENTED





L18-I18-BBL-OS



L18-I18-PSS-OS



L18-I18-BSS-OS

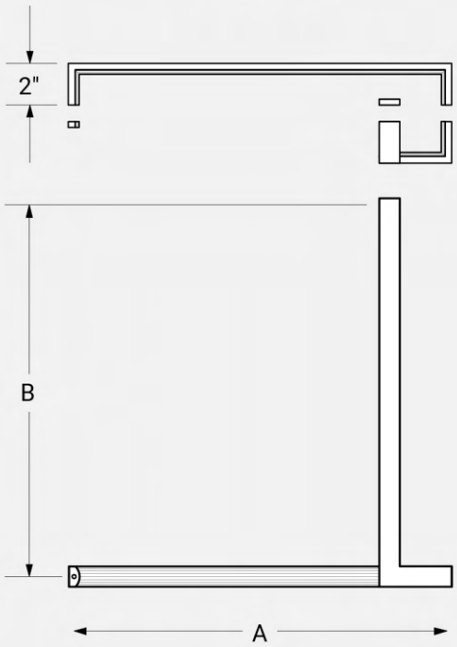


L18-I18-SBZ-OS



L18-I18-SWH-OS

OFFSET GLASS DOOR HANDLES - L+I SHAPE



	A Center to Center	B Center to Center
L18-I18	18" [457.2mm]	18" [457.2mm]
L18-I24	18" [457.2mm]	24" [609.6mm]
L18-I30	18" [457.2mm]	30" [762mm]
L24-I18	24" [609.6mm]	18" [457.2mm]
L24-I24	24" [609.6mm]	24" [609.6mm]
L24-I30	24" [609.6mm]	30" [762mm]
L30-I18	30" [762mm]	18" [457.2mm]
L30-I24	30" [762mm]	24" [609.6mm]
L30-I30	30" [762mm]	30" [762mm]

Stainless Steel Glass Door Handle Sets

Handle + Pull (HP)



Mounted with optional, escutcheon backplates





AVAILABLE DOWNLOADS:

Specification and installation instructions	CAD drawing download	3D - SketchUp download
PDF	DWG	SKP

- To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]
- For glass thicker than 1/2″ [13mm], backplates are required.



- Clean, lined face with a curved inner profile at the back of the handle for a comfort grip.
- Hand crafted from solid 304 stainless steel.

Our signature J and mirrored L handles offer a unique advantage over straight handles as the open corner allows a towel to be pulled off the bar at an angle without being snagged or bunched up. A small detail that, when experienced, makes a big difference.

Included:

- Mounting hardware screw lengths to accommodate glass thicknesses ranging from 1/4" [6mm] to 3/4" [19mm]
- M4.5 screws, washers and gaskets for a water tight seal (washers take the same profile shape as the handle)
- Optional, matching-profile escutcheon backplates

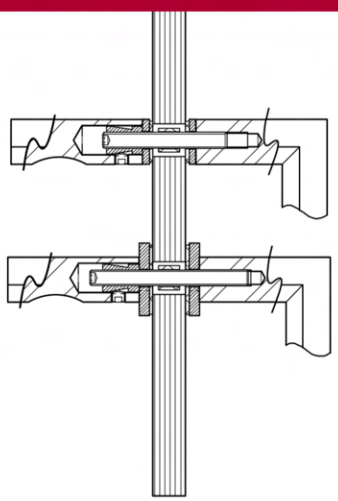
Design freedom:

- Use on glass swing or sliding doors, bathroom shower doors as well as on any glass door that requires a quality built towel bar handle.
- This combination is typically mounted horizontally, but can be mounted vertically.
- Combine with round rosette backplates (sold separately).



PRODUCTS SHOWN: glass door handles (JP24-PSS-HP, UP-PSS-HP)

⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.



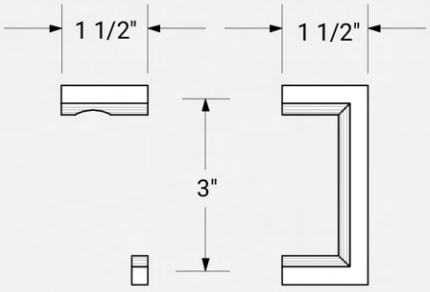
Handle + Pull “UP” Series

Glass door handle with a pull and one back-side cap



UP-BBL-HP

GLASS DOOR HANDLE SET - U SHAPE + PULL KNOB

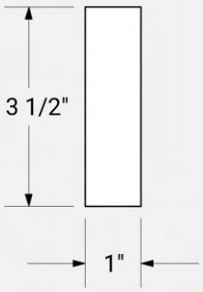




UP-BSS-HP

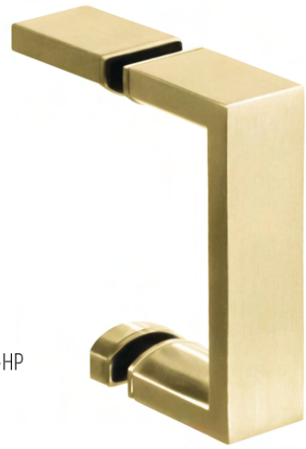


UP-PSS-HP





UP-SWH-HP



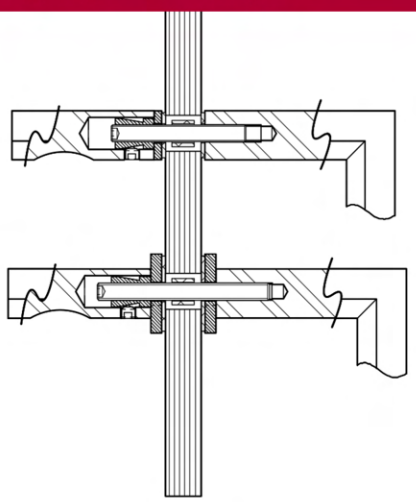
UP-SBZ-HP

⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.

Handle + Pull "JP" Series

Glass door handle with one pull and one back-side cap

DESIGN PATENTED



JP18-BBL-HP



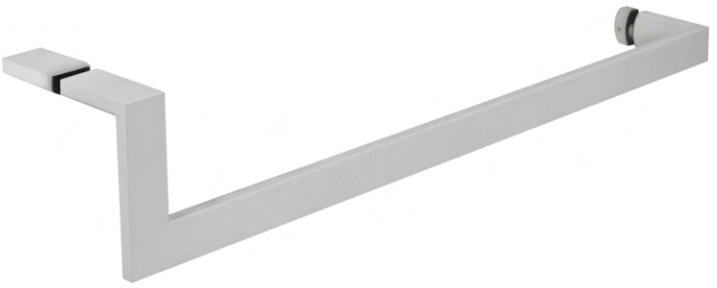
JP18-BSS-HP



JP18-PSS-HP



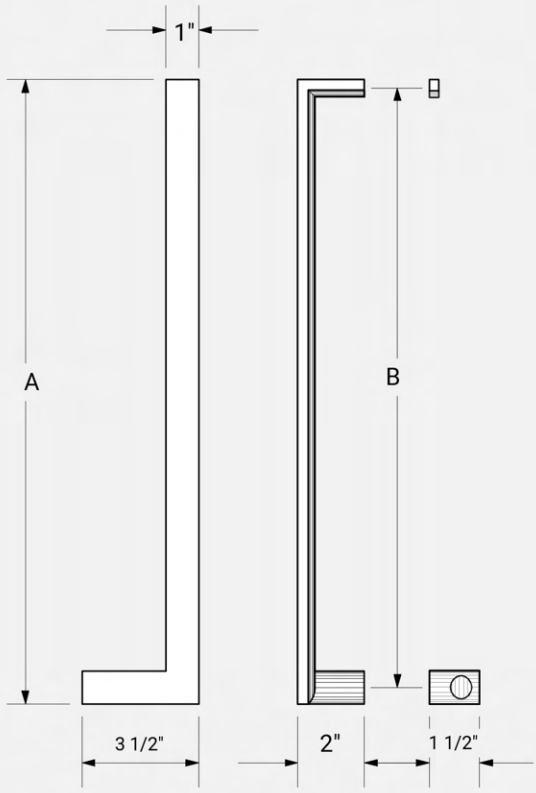
JP18-SWH-HP



JP18-SBZ-HP



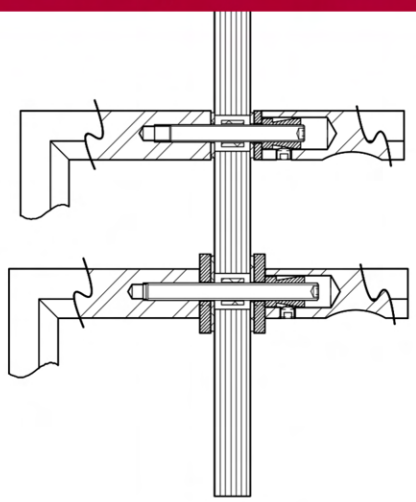
GLASS DOOR HANDLE SET - J SHAPE + PULL KNOB



	A	B Center to Center
JP18	18 3/4" [476mm]	18" [457.2mm]
JP24	24 3/4" [628mm]	24" [609.6mm]
JP30	30 3/4" [781mm]	30" [762mm]

*When ordering, indicate length + finish type

⚠ To cover the mounting hole, glass thicknesses must range from 1/4″ [6mm] to 1/2″ [13mm]. For glass thicker than 1/2″ [13mm], backplates are required.



Handle + Pull "LP" Series

Glass door handle with a pull and one back-side cap

DESIGN PATENTED

LP18-BBL-HP



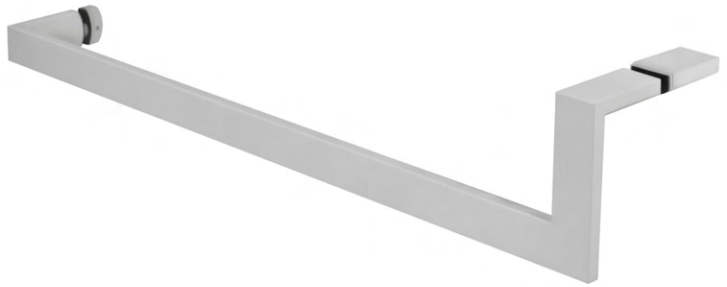
LP18-BSS-HP



LP18-PSS-HP



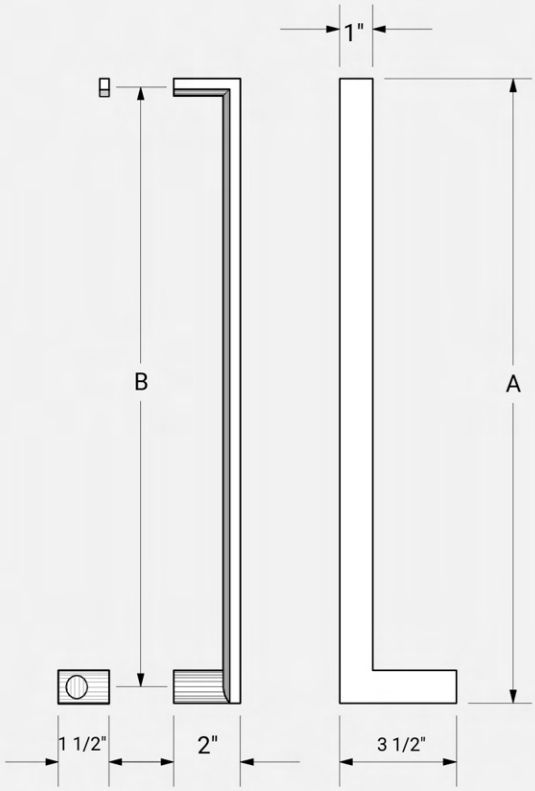
LP18-SWH-HP



LP18-SBZ-HP



GLASS DOOR HANDLE SET - L SHAPE + PULL KNOB



	A	B Center to Center
LP18	18 3/4" [476mm]	18" [457.2mm]
LP24	24 3/4" [628mm]	24" [609.6mm]
LP30	30 3/4" [781mm]	30" [762mm]

*When ordering, indicate length + finish type







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Warranty information:

https://jwlhome.com/warranty

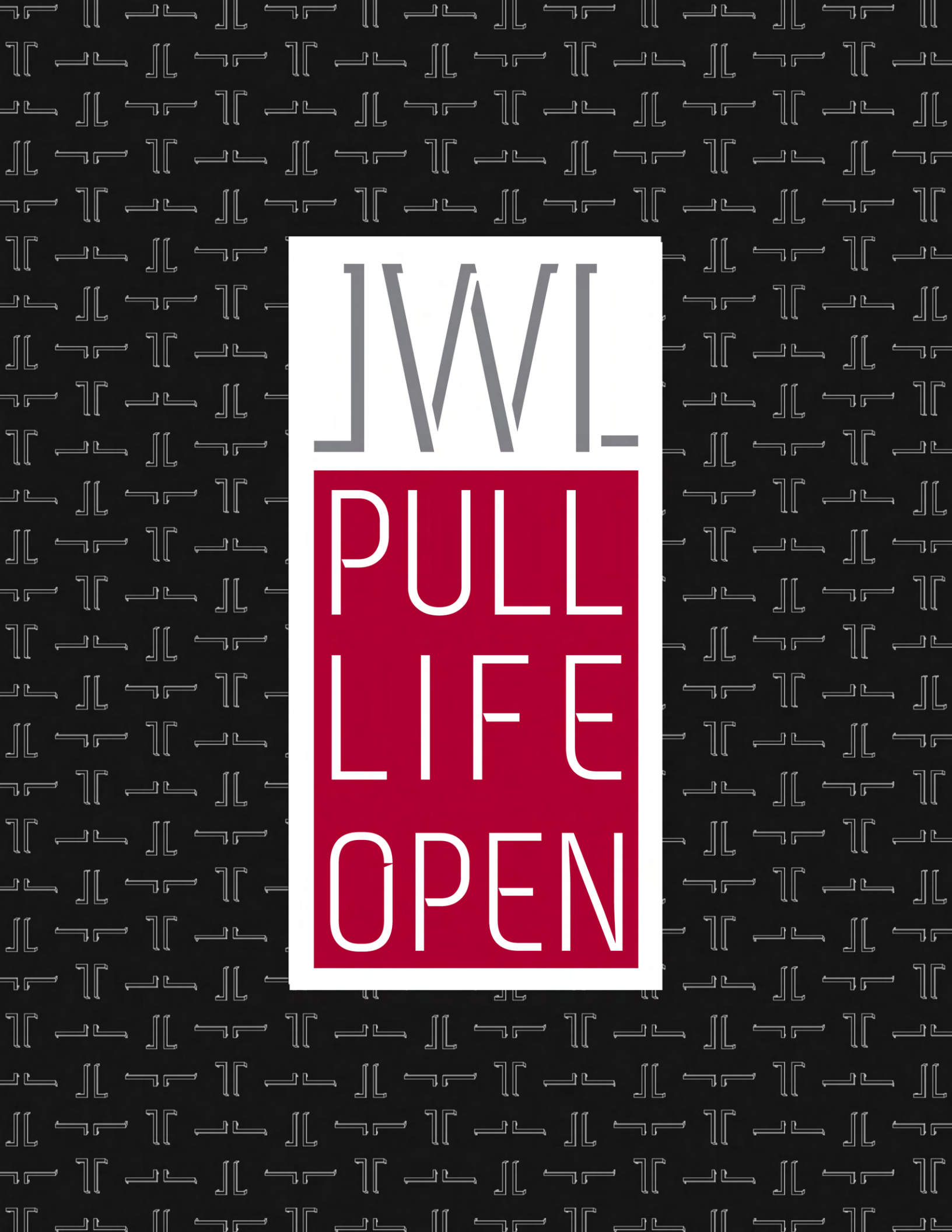
Returns, samples & other FAQs:

https://jwlhome.com/faq/

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