Water Street

JAMESTOWN NEW YORK

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Jamestown New York

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WATER STREET
JAMESTOWN NEW YORK

Introduction

The Company

Water Street's rich heritage in hardware and manufacturing is based in its roots in Jamestown, New York. Anchored on the shores of Chautauqua Lake, in western New York, Jamestown has been home to a proud tradition of American manufacturing. Jamestown, once known as the "Furniture Capital of the World," began its manufacturing with mills, and eventually became the birthplace of the crescent wrench and automatic voting machines.

Water Street Brass, once known as Jamestown Furniture Hardware, has established itself as a leader in providing the highest quality furniture hardware designed in collaboration with our customers. As Jamestown itself has evolved, so has our business. Our vision has expanded to offering an innovative line of cabinet, door, and furniture hardware for homes of today and tomorrow.

Our passionate team of designers and artisans has worked in concert to develop a well appointed line of decorative hardware which embodies harmony of form, function, and deep devotion to beauty. Leading the marketplace with innovative designs, quality in every detail, and excellent customer service are essential to the future of American manufacturing. It's a challenge we were born to.

We are proud to welcome our loyal customers who have honored us with the opportunity to be a part of their spectacular projects, and we are thrilled to embrace new clients. We appreciate your enthusiastic support as we fill our portfolio with innovation and beauty for the well dressed home.

Ordering Door Hardware

Our door hardware is designed, manufactured, finished and assembled in our facility in Lakewood New York. The hardware is finished by the job to ensure consistency.

While this catalog shows our hardware in suggested pairings, the components are all designed to be interchangeable and cross functional. If you choose a knob or lever from one page, but would like them to be used with a rosette, escutcheon plate from a different page, we can accommodate your vision.

All of our hardware is available in any of our standard finishes and you may split finishes from one side of a door to the other. Special finishes, PVD or fine metal finishes are also available but extended lead times and upcharges will apply.

As described in detail in the *Order Guide* section of this catalog, ordering is a matter of completing a hardware schedule for your project. This can be done by hand or by using our electronic spreadsheet. The order guide will walk you through the process:

- Specify the type and quantity of doors

- Decide the hardware you want on the exterior and interior sides of your door(s)

- Specify the lock or latch being used on the door(s)

- Provide the specifications for each door

- Specify the finish or finishes you desire

You can submit your information for a preliminary quote or, if you are ready to go simply place an order. We will review each line of your order for complete information and accuracy. If we have any questions or concerns we will submit them to you for review prior to acknowledgment. Once your final order has been acknowledged and a deposit has been received, we will provide you with a time line and for delivery.

The standard lead time for door orders is 6 - 8 weeks, but may vary depending on production load and material availability. There are no minimum order requirements.

Orders of $8,500.00 or greater require a 50% deposit.

Multipoint Doors

Projects that include Multipoint door will require that you complete a multipoint check sheet for each door. These can be found in the *Forms & Supplements* section of the catalog. Multipoint locks are provided by the door manufacturer, so we require this information to assure proper spacing and functionality for each of your doors.

We have listed our standard spacing options which work for most profile cylinder or American Multipoint door manufacturers. However, older doors or unique lock manufacturers may require customized spacing. Please make every attempt to provide all the information requested so we can make the installation of your new hardware as easy as possible.

Spring assists are standard for multipoint doors when the trim allows. Additional door modification will be required.

Multipoint projects are not eligible for return.

Custom Hardware

Water Street Brass will also provide custom hardware components designed and made to your specifications.
These may include:

- Non-standard sized knobs or levers, escutcheon plates

- Unique or custom designed hardware based on your drawings or ideas

- Legacy designs - we can match existing hardware where reproductions are required.
  The intention is to match the appearance of the legacy hardware - modern locks and latches will be used .

For these special projects, we may provide engineering drawings, project renderings or 3D printed models for approval. A deposit will be required prior to any design work being done.

We will ask that you sign off on all project prints before work can begin. Expected lead times will be provided at the time of order confirmation.

Custom projects are not eligible for return.

Pricing Tiers

You will see pricing tiers for different hardware on the price sheets. Tiers are generally determined by the knob, lever or pull being used for a hardware set. As an example, an entry set with a **Tier I** lever will be less expensive than the same set with a **Tier II** lever.

For hinges, the tiers are determined by the finials being specified.

The tier prices are the baseline for any given set or standard hardware. Consult the notes on the price lists for more information on pricing. Factors like non-standard backsets, lock substitutions or extended lip strike plates may affect the price listed.

Custom engraved or hand hammered hardware is available and will be priced upon request.

Finishes

All our hardware is available in any of our standard finishes, as described in the *Finish Guide* section of this catalog. Lead times vary depending on the finish selected. For PVD, Powder Coat or silver finishes please see the supplemental pricing in the *Forms & Supplements* section of this catalog for lot minimums and lead times.

Expedited Orders

Orders may be expedited for a 25% fee. Lead times will vary depending on finish and customizing options such as hammering and monogramming. Lead times and availability are dependent upon production levels at the time of the order. Ship dates are not guaranteed. Please contact customer service for current lead times or more information.

Samples

Samples are available upon request. Lead times are subject to availability. All sample orders are not returnable. Finish sample chips and finish rings are also available to order. Please see the *Finish Chip Order Form* in the *Forms & Supplements* section of this catalog.

Warranty

Water Street Brass hardware is designed, manufactured and finished with constant vigilance to ensure superior style, quality and craftsmanship. Water Street Brass provides the following warranties on architectural door hardware:

A warranty of two years is provided on all mechanical parts to be free from defects in material and workmanship under normal usage. Water Street Brass finishes that are protected by a lacquer topcoat are guaranteed from defects for one year from the date of purchase. Waxed or uncoated finishes are considered living finishes and will patina over time, enhancing each piece with the beautiful and unique character reflective of hand finishing. For this reason, our living finishes are not covered under warranty. PVD finishes carry a lifetime warranty against tarnish. Please note that due to the effects of salt spray in coastal applications, any product installed outdoors, in a marine environment is excluded from the PVD finish warranty.

Water Street Brass hardware must be installed and maintained by a professional hardware installer or all warranties are void. Water Street Brass will replace or repair defective products or parts that fall within these warranty parameters. This warranty is void for damages due to misuse, abuse, neglect, accident, improper installation or improper care of finishes. This warranty is limited to defective parts replacement only and does not cover labor charges, transportation costs or handling charges for repair or replacement of defective products. The Water Street Brass warranty is only valid for the original purchaser and is limited to hardware used in residential applications. Proof of purchase must be made available for all warranty claims. Scratches and wear due to normal usage are not considered a defect and will not be covered by this warranty. Water Street Brass will be the sole interpreter of the above warranty.

Return Policy

Items may be returned within 90 days of our shipment date. A return authorization must be obtained by contacting us at *orders@waterstreetbrass.com* or calling toll free 855-664-4321. A 50% restocking fee will apply and shipping costs are non-refundable.

All products must be packaged carefully and returned in good condition in order to receive credit. Products damaged during return because of poor packaging are not eligible for a refund for any reason.

Regardless of the reason for the return, any warranty on mortise locks is void and no credit will be given if the lock has been opened or modified.

Multipoint sets, custom work, special orders or items that have been personalized are not eligible for return.

PVD and powder coat orders are not eligible for return.

Contact Us

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Terminology

Doors & Door Functions

Entry Handle

An exterior door with a latch operated by an entry thumbpiece latch on the exterior with a lever or knob on the interior. An entry handle door typically uses a mortise lock, and thumbpiece x thumbpiece entry function is available.

A tubular thumbpiece x lever or knob is also available and is typically coupled with an auxiliary deadbolt.

An entry handle door may be coupled with a fixed or swinging dummy door to create an entry handle door set.

Entry

An exterior door with a latch operated by a lever or knob set. An entry door may have a tubular latch coupled with an auxiliary dead bolt, a mortise lock or a multipoint lock. An entry door may be coupled with a fixed or swinging dummy door to create an entry set.

Privacy

A locking interior door with a latch operated by lever or knob set. A privacy door can only be locked from the interior side, such as in a bedroom or bathroom. A privacy door may have a tubular latch with a pin operated locking mechanism, a passage tubular latch coupled with a separate mortise bolt, or an integrated mortise latch and lock. Privacy doors include emergency egress access on the exterior side of the door.

Patio

An active door that can only be locked or unlocked from the interior of the home. A patio door may have either an active or fixed knob or lever on the exterior. Typically only used on exterior doors such as porches or patios.

Passage

Any non-locking interior door operated by a lever or knob set. Tubular latches or mortise passage latches are available.

Full Dummy

An interior door with non-functioning levers or knobs on both sides. There is not a latch within the door. A full dummy may be in-swing, out-swing or fixed in place and is usually the non functional side of a door set. A door with a double swing hinge might have full dummy hardware attached in place of push plates.

Half Dummy

An interior door with a fixed lever or knob on one side. A half dummy may be fixed in position or may have a reverse swing function, as in a closet or cupboard. A half dummy door may be held in position with a roller latch or a ball latch.

Pocket

An interior door suspended from a rail in the frame header that slides into a pocket constructed in the wall. It may be a single door or come in pairs, and are usually operated with flush pulls. Special mortise locks and edge pulls are available for these doors.

Lift & Slide

An exterior door that raises up and rides on rollers in a rail. The doors can be very heavy by design and use a very special Lift & Slide locking mechanism operated with oversize levers. The door can be a single leaf or many doors that open in succession. A European profile lock cylinder is used to lock the door.

Sliding Patio

Exterior entry doors that slide on a rail rather than pivot on hinges. Sliding patio doors feature a fixed leaf and a sliding active leaf. It comes equipped with back to back pulls instead of levers or knobs and only lock from the interior of the home.

Locks & Latches

Mortise Lock

A lock body that normally integrates locking and latching functions in a single unit. The mortise lock is inserted inside a door and typically provides better security and a longer life span than a simple tubular latch.

The locking mechanism can be operated by a lock cylinder, a turn piece or combinations of the two. Mortise locks can be specified with a variety of functions, including: entry, passage, patio or privacy.

Multipoint Lock

A mortise lock body that integrates locking functions at several points along the length of the door edge through a number of bolts. This type of lock is highly secure and resistant to extreme weather conditions. These locks come pre-installed in most doors sets and are operated with either a profile lock cylinder or an American style lock cylinder.

Due to the bidirectional activation mechanisms, multipoint locks require levers for operation.

Auxiliary Dead Bolt

A secure tubular locking mechanism that is used in conjunction with a tubular latch to secure an entry door. The lock is activated with a keyed lock cylinder and an interior thumb turn, or may have both an interior and exterior lock cylinder.

Dead bolts are provided with steel reinforced strike subplates and longer mounting screws for enhanced security.

Terminology

Privacy Mortise Bolt

A tubular locking bolt that is used in conjunction with a tubular latch in a privacy door such as a bedroom or a bathroom. The mortise bolt is operated from the interior side of the door with a thumb turn. Usually, emergency egress access is provided on the exterior side of the door.

Tubular Latch

The latching mechanism found in most interior doors. It is operated with either set of door knobs or levers which retract the latching bolt. A latch may have a pin operated locking function for privacy doors.

Cremone Bolt

A manual locking mechanism located on the interior side of the door that employs a lever or knob to operate a single rod or pair of rods to secure a door in place. When operated, the rods index up and down in tandem to engage strikes located in the door header and in the sill of the door frame.

Surface Bolt

A locking mechanism located on the interior side of a door that employs a knob to operate a single rod to secure a door in place. The rod is manually moved to engage a strike located in the header, jamb or sill of a door frame.

Roller Latch / Ball Latch

A simple latching mechanism that uses springs to provide pressure to a roller pin or a ball. The pin or ball seats into a indented strike plate to hold an active dummy door in place in the closed position, but provides no locking capabilities.

Lock Cylinders

Mortise Cylinder

The keyway mechanism for mortise locks. This cylinder screws into the mortise lock and is located on the exterior side of the door. Cylinders come in varying sizes to accommodate any thickness of door and can be keyed alike so one key works throughout the home. A second cylinder can be used on the interior to provide a key x key entry.

Profile Cylinder

This cylinder can be used on European multipoint locks and single point mortise locks. The cylinder is typically key x turn piece, but also can be provided with key x key if desired. Half cylinders allow patio doors to be locked with either a turn piece or a key.

The cylinder is inserted into the lock body and is held in place by a locking screw inserted from the edge of the door. It comes in a range of lengths to accommodate various sized doors and can be special ordered to work with offset lock spacing.

American (U.S.) Cylinder

Used on American style multipoint locks, this cylinder only comes as a key function to be used on the exterior side of a door. The key indexes a tailpiece that actually engages with the lock body. It is used in conjunction with a turn piece on the interior side of the door.

Auxiliary Dead Bolt Cylinder

Similar to a mortise cylinder but smaller in diameter, this cylinder is designed to turn a tailpiece which fits into a tubular deadbolt. It can be used in conjunction with an interior turn piece or a special interior auxiliary dead bolt key cylinder.

Hardware Components

Knob

A knob is a piece of hardware used to open a door or activate a lock. A knob is typically round or oval, but can come in any number of sizes and shapes. Unlike a lever, a door knob is designed to function with a lock that will rotate clockwise or counterclockwise.

Lever

A lever is a piece of door hardware used to open a door or activate a lock. Levers function in sets, one left and one right handed lever work on either side of a door. On passage and privacy doors, levers only work by pressing downward on them, but on multipoint doors a lever will also pull upward to active the locking mechanisms.

Rosette / Rose

A rosette is a decorative trim piece of hardware trim that acts as a base for either a knob or lever. It's primary function is to cover the hole in the door through which the spindle passes and to hide any mounting hardware used to secure the knob or lever to the door.

Escutcheon / Plate

An escutcheon is a decorative trim plate mounted to the door surface. Much like a rosette, its function is to cover holes in the door and provide a surface on which door hardware can sit. An escutcheon can come in any number of sizes, shapes and styles.

Pull

A pull is a decorative handle used to open cabinet, appliance and passage doors. They can be mounted on only one side of a door, as on a kitchen cabinet or a refrigerator, or back to back as on a double hinged swinging door.

Entry Handle

An entry handle is a decorative door pull designed to work with a thumbpiece on a mortise entrance set. The handle can also be used alone on a pull plate.

Thumbpiece

A small lever that activates the latch mechanism on a mortise entrance set. It is mounted on an entry escutcheon above the entry handle.

Terminology

Thumb turn

A small knob affixed to an escutcheon or thumb turn back plate. The thumb turn has a stem or tailpiece attached and is used to activate a lock mechanism.

Back Plate

A small decorative plate that serves as the base for a cabinet knob or pull. Back plates can also be used to hold emergency egress buttons, mortise bolt turn pieces, doorbell buttons or decorative swing covers.

Cylinder Collar

A decorative ring designed to hold a mortise lock or auxiliary dead bolt cylinder on an escutcheon or directly on a door surface. Often, a cylinder collar is necessary to provide the proper spacing between the cylinder and the lock body.

Swing Cover

A decorative swinging trim plate that is attached to a cylinder collar, an escutcheon or a back plate. It is used to cover a lock cylinder, an emergency egress or a key hole.

Flush Pull

A recessed cup mortised into the face of a door. Flush pulls can be used on interior pocket doors or exterior lift & slide door sets. Depending on the thickness of the doors, mortise locks are available.

Edge Pull

A retractable handle mortised into the edge of a pocket door to provide a means of extracting the door from the wall pocket.

Face Plate

The plate that holds a latch or lock body in place in the door. The edge of the door is mortised to accept the face plate and it is held in place with two screws. Face plates are specific to the lock or latch they cover.

Strike Plate

The plate attached to the door jamb that accepts the latch bolt or locking bolt. They are designed to protect the surface of the door jamb and hold the door securely when closed. Strikes come in many styles and handing must be specified when ordering.

Hinge

The metal pivot on which doors rest. Hinges come in a variety of styles, sizes and grades. The leaf of a hinge can be surface mounted or mortised into the door and frame.
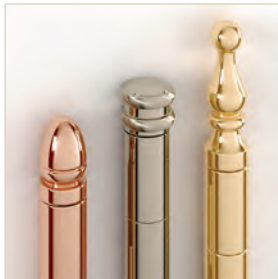
Finial

Finials are the small end caps that cover hinge pins. They come in a variety of sizes and styles.

Materials & Finishing

Brass

A durable yellow metal used to manufacture the majority of decorative hardware. Brass is sturdy, relatively nonporous and retains it's form while accepting a wide variety of finishes. Decorative hardware is manufactured using a variety of methods, including: investment casting, extrusion, turning, forging and CNC milling.

Wooden Handles & Inserts

Water Street Brass offers a selection of pulls, levers and door knobs that feature wood spindles or inserts. Several species and finishes of wood are available. Because prolonged exposure to the elements may degrade the appearance and finish of these inserts, wooden hardware is not recommended for exterior applications.

Lacquer Finish

A clear coat applied to enhance the beauty and protect the finish for years to come. Lacquers come in a variety of sheens and tints.

Wax Finish

Instead of applying lacquers to finished products, a high quality wax can be applied to allow the metal to wear and age naturally. As the metal ages, is handled and is exposed to environmental conditions, it will develop a lovely patina that adds to the luster and timeless beauty of the piece.
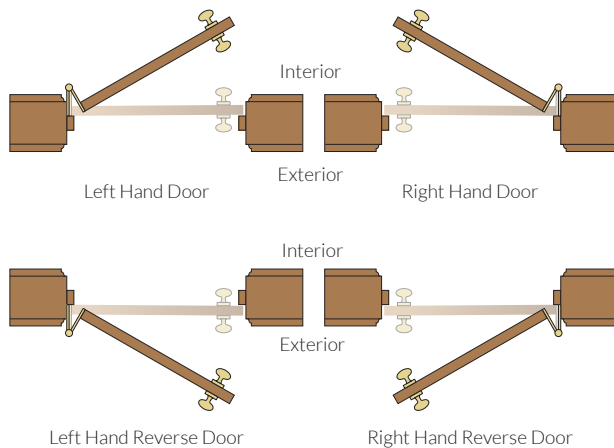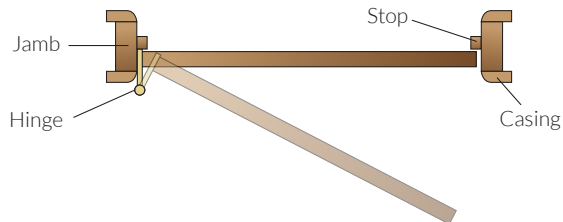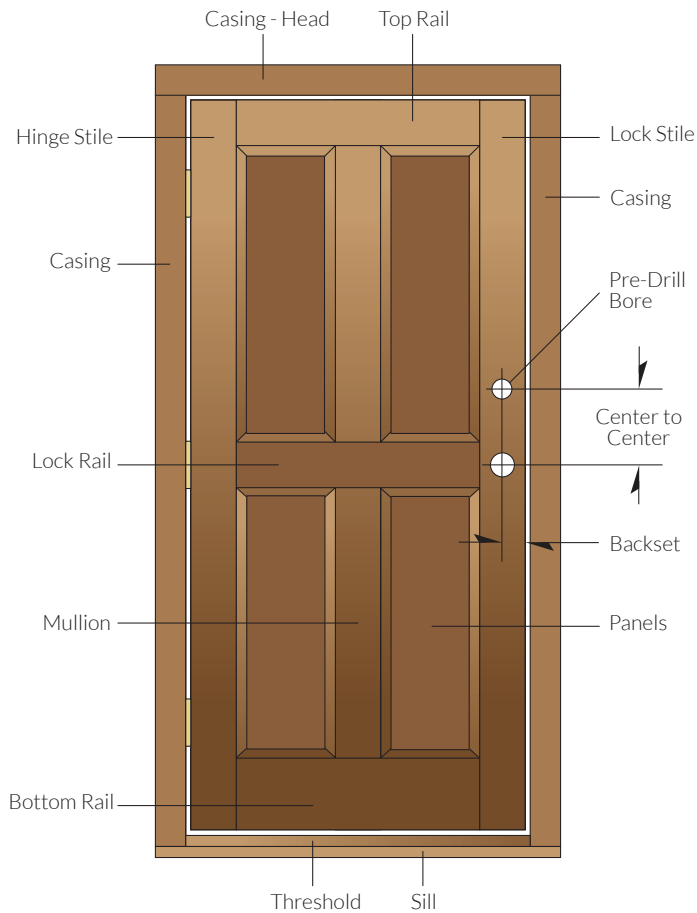
Powder Coat Finish

A durable coating process that provides extended protection and a variety of color choices for hardware.

PVD Finish

Physical Vapor Deposition finishes are applied using a vacuum coating process and provide the highest level of protection from elements and use. PVD is available in a limited but diverse selection of finishes.

For more information and a complete list of our finishes, refer to our Finish Guide section of this manual.

Terminology

Casing - Head   Top Rail

Hinge Stile   Lock Stile

Casing   Casing

Casing   Pre-Drill Bore

Lock Rail   Center to Center

Mullion   Backset   Panels

Bottom Rail

Threshold   Sill

Stop

Jamb

Hinge   Casing

Interior

Exterior

Left Hand Door   Right Hand Door

Interior

Exterior

Left Hand Reverse Door   Right Hand Reverse Door

Parts of a door

Throughout this catalog you will find references to different parts of a door. When ordering your hardware, it is important to note the material of the door surface. Metal and metal clad doors will be supplied with machine screws for mounting the hardware instead of standard wood screws.

The diagram shows the various parts, but some key references include:

Lock Stile

The lock stile spans the height of the door and this is the area where your door hardware will be mounted. It is important to know the width of your stile to determine the size of the hardware it will accommodate.

Backset

The backset is the distance from the edge of the door stile to the center of the spindle hub in the lock or latch mechanism. This measurement also applies to the distance for thumb turns and lock cylinders.

Center To Center

When installing locks and latches, it is important to determine the center to center dimension from the latch spindle to the locking mechanism. This dimension is predetermined when installing mortise locks. While there are recommended standard CtoC and minimum dimensions for tubular locks and latches, locks may be placed at any locations on your door, either above or below the latch.

Pre-Drill Bore

Some doors come from the factory pre-drilled for tubular latch or lock installation. If your door is pre-drilled you will require a special mounting adapter for sectional hardware trim.

Jamb

The door jamb is the area of the door frame on which the door stops, your hinges and latching strikes are attached. These are the strong structural elements that will support the weight of your door.

Determining Door Handing

Door handing is always established from the exterior side of a door. When looking at an entry door from the outside of the building, the side of the door on which the hinges are located is hand of the door, as shown.

When determining the handing on an interior door, the exterior side is considered the hallway or the room from which you are entering. Example, if you are entering a bathroom or closet from a bedroom, the bedroom is considered the exterior.

Door Hardware Order Guide

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WATER STREET BRASS HARDWARE SCHEDULE

WATER STREET

CUSTOMER NAME OR ID:
PROJECT NAME:
PROJECT CONTACT:
DATE :

QUOTE OR ORDER:
REFERENCE NUMBER:
DELIVERY ADDRESS:

LINE	QTY	DOOR NUMBER, TAG, OR DESCRIPTION	TYPE - FUNCTION	STYLE										SPECIFICATIONS												WATER STREET INPUT		
				EXTERIOR				INTERIOR					LOCK	STRIKE	HANDING	BACKSET	THICKNESS	MOUNTING	DOOR MATERIAL	EXT X INT	LINE ITEM NOTE			MSRP EACH	MSRP EXTENDED	HARDWARE SET NUMBER
				LEVER KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER EE	TRIM	LEVER KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM															
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SUBTOTAL:

ADDITIONAL NOTES:

OG2

Creating Your Hardware Schedule

LINE	QTY	DOOR NUMBER, TAG, OR DESCRIPTION	TYPE - FUNCTION	EXTERIOR			STYLE / INTERIOR						SPECIFICATIONS								
				LEVER KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER EE	TRIM	LEVER KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM		LOCK	STRIKE	HANDING	BACKSET	THICKNESS	MOUNTING	DOOR MATERIAL	EXT X INT	LINE ITEM NOTE
①		②	③	④			⑤						⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭

1-5 Door Description

1 State the total quantity of each function required.

2 Assign tag numbers for each door in the project. Example: *Tag 001 - Front Entry*.

3 Insert the Type and Function codes as determined on your **Order Information** pages.

4 Insert the exterior hardware part numbers. Enter "CYL" for lock cylinders.

5 Insert the interior hardware part numbers.

Where no item is required, insert a dash or simply leave the block blank.

For items like door stops, flush bolts or hinges, insert the part numbers under the exterior lever and rosette columns.

6 Tubular latches

- No lock or latch required

T Tubular latch, privacy bolt or deadbolt

Water Street Brass will determine the proper components to use based on the function and backset.

6 Mortise locks and latches

The first two digits will indicate the determine the series of mortise lock you will be using. The following are our standard mortise series locks:

87 8700 series lock
88 8800 series lock
90 9000 series lock
91 9100 series lock
98 9800 series lock

Other series locks may be used for special applications.

The last two digits indicate the general function of the locks in question:

**24 Mortise entry
**25 Mortise passage
**39 Mortise privacy / patio
**48 Mortise entry - toggle to unlock
**49 Mortise entry - toggle to lock
**67 Mortise entry - toggle to unlock, with anti-manipulation latch
**69 Mortise entry - toggle to lock, with anti-manipulation latch

7 Strike Options

- No strike plate required

TLS‡ T-strike for tubular latch

TLS200* T-strike - extended lip (2")

FLS‡ Full lip strike for tubular latch

FLS214* Full lip strike - extended lip (2-1/4")

MLS‡ Standard mortise lock strike plate

MLS212* Mortise strike - extended lip (2-1/""2)

*Add desired lip to center length. See extended strike lip order sheet for details for ordering.

‡ We will provide the proper strike plate based on door thickness.

8 Door Handing

- Handing not applicable
LH Left hand
LHR Left hand reverse
RH Right hand
RHR Right hand reverse

Left Hand Door   Right Hand Door

Left Hand Reverse Door   Right Hand Reverse Door

9 Backset
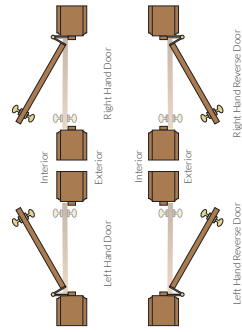
114	1-1/4"	238	2-3/8"
112	1-1/2"	212	2-1/2"
134	1-3/4"	234	2-3/4"
200	2"	334	3-3/4"
214	2-1/4"	0	Other

Consult Locks & Latches to find available backsets for your applications.

Door Specifications

10 Door Thickness

138	1-3/8"	214	2-1/4"
112	1-1/2"	212	2-1/2"
158	1-5/8"	234	2-3/4"
178	1-7/8"	300	3"
200	2"	0*	Other

Round odd measurements up to nearest 1/8" and convert to a three digit number. Example: 1-13/16" door would round up to 178.

11 Mounting

PD 2-1/8" pre-bored door
RM Rosette mounting
SB Sex bolts
SM Surface mount
TB Through bolts
BTB Back to back

12 Door Material

W Wooden door and frame
M Metal door and frame

Drill and tap metal doors for machine screws.

Insert information on metal clad doors, wooden door with metal frames, etc. in the line item notes section (14).

13 Finish: Exterior x Interior

Insert the finish codes for your hardware, exterior first x interior. A single entry is sufficient for one finish only.

Here are a few samples.

PC
Polished chrome -exterior and interior

PBNL x SB
Polished brass, no lacquer - exterior, Satin Brass - interior

PVD-ORB x ORB
PVD oil rubbed bronze - exterior, oil rubbed bronze - interior

RAL5019
Powder coat (Capri Blue) exterior and interior

Consult the Finish Guide for a full list of finish codes, including PVD and powder coat finishes.

14 Line Item Note

Use this field to insert comments regarding doors, hardware requirements, or other note worthy information.

Examples include: split finishes, rabbeted door strikes, flush bolts, upside down mortise locks, etc...

Water Street Input (See full worksheet)

This section of the hardware schedule is primarily a tool for Water Street Brass to effectively quote on your project. These three fields will be thoroughly reviewed and edited as necessary by our sales team.

Door Hardware Order Guide

Order Information Pages Overview

Once you have decided the hardware you want to use for your project, you can begin to build your order.

The following pages will help you to identify the hardware for your door orders.
These pages are arranged as follows:

① Mortise Sectional Sets

Exterior	Interior	Description		
		MS-EN	**Entry Set**	
		Exterior trim:	Knob or lever, rosette, mortise cylinder trim plate and cylinder	
		Interior trim:	Knob or lever, rosette, thumb turn and trim plate	
			Optional interior cylinder trim plate and cylinder	
		Mortise Lock:	48 - Standard backsets: 2-1/2" or 2-3/4"	
		MS-ST	**Storeroom Set**	
		Exterior trim:	Knob or lever, rosette, mortise cylinder trim plate and cylinder	
		Interior trim:	Knob or lever and rosette	
		Mortise Lock:	59 - standard backsets: 2-1/2" or 2-3/4"	
		MS-PR	**Privacy Set**	
		Exterior trim:	Knob or lever, rosette, emergency egress trim plate and button	
		Interior trim:	Knob or lever, rosette, thumb turn and trim plate	
		Mortise Lock:	39 - Standard backsets: 2-1/2" or 2-3/4"	
		MS-PT	**Patio Set**	
		Exterior trim:	Knob or lever, rosette	
		Interior trim:	Knob or lever, rosette, thumb turn and trim plate	
		Mortise Lock:	39 - Standard backsets: 2-1/2" or 2-3/4"	
		MS-PS	**Passage Set**	
		Exterior trim:	Knob or lever, rosette	
		Interior trim:	Knob or lever, rosette	
		Mortise Lock:	25 - Backsets: 2-1/2" or 2-3/4"	
		MS-FD	**Full Dummy Set**	
		Exterior trim:	Fixed knob or lever, rosette	
		Interior trim:	Fixed knob or lever, rosette	
		MS-HD	**Half Dummy Set**	
		Exterior trim:	Fixed knob or lever, rosette	
		Interior trim:	Rosette on pre-bored door only	

② (marker pointing to Privacy Set area)

1. Type

To start, what type of lock or latch you will be using for each door; tubular or mortise?

Do you want sectional trim or escutcheons?

For example: if you are want a mortise privacy set with sectional trim with, you would go to this page.

2. Functions

These guides to show the major hardware components as they will look on your door.

The basic descriptions list the components required for each set. For most functions, levers or door knobs can be used interchangeably.

The diagrams are for reference only; the spacing and alignment of the components may not be to scale or exactly match your hardware.

Order Information Pages Overview

Mortise Sectional Components

Exterior   Interior

Mortise Cylinder Collars
Section ST

Mortise Cylinder

Emergency Egress Trim Plate
Section ST

Emergency Egress Button
Section TR

Mortise Bolt Trim Plate
Section ST

Thumb Turn
Section ST

Levers / Knobs
Sections L / K

Rosettes
Section ST

- 9100 series lock standard for entry and storeroom applications. 9000 series lock used on doors under 1-3/4" thick.
- 9800 series lock standard for privacy, patio or passage applications.
- Cylinder x cylinder function is available.
- Rabbeted strikes and face plates are available.
- Extended lip strikes are available.

FUNCTION DESCRIPTION	TYPE - FUNCTION	EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEONS ROSETTES	CYLINDERS E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEONS ROSETTES	THUMB TURN CYLINDER	TRIM
ENTRY	MS-EN			CYL					
STOREROOM	MS-ST			CYL				NA	NA
PRIVACY	MS-PR								
PATIO	MS-PT			NA	NA				
PASSAGE	MS-PS			NA	NA			NA	NA
FULL DUMMY	MS-FD			NA	NA			NA	NA
HALF DUMMY	MS-HD			NA	NA	NA	NA	NA	NA

3. Components

This graphic shows the various components that may be included for the functions covered. Note that not all components are used for all functions.

You are given the name of each component and the catalog sections where you might see various styles from which to select.

Most components are interchangeable and you may choose to use more than one style of hardware on your doors.

The diagrams are for reference only; your hardware may differ in appearance.

4. Hardware Schedule Worksheet

Use these worksheets to fill in your Hardware Schedule.

This section only deals with the hardware which is used for any given function. If a part is not required, the block is grayed out and labeled as "NA" (Not Applicable).

In the example here, for a passage set you would enter the part number for the exterior rosette, the knob or lever, and the interior rosette, knob or lever. You would not require a lock cylinder, emergency egress, thumb turn, or the associated trim plates.

Mortise Thumbpiece x Thumbpiece Sets

Exterior	Interior	Description

MTT-EN — Entry Set

Exterior trim:	Escutcheon, entry handle, thumbpiece, mortise cylinder Optional cylinder swing cover
Interior trim:	Escutcheon, entry handle, thumbpiece, thumb turn Optional cylinder x cylinder function available.
Mortise Lock:	48 - standard backsets: 2-1/2" or 2-3/4"

MTT-ST — Storeroom Set

Exterior trim:	Escutcheon, entry handle, thumbpiece, mortise cylinder Optional cylinder swing cover
Interior trim:	Escutcheon, entry handle, thumbpiece Optional (Store Door) cylinder x cylinder function available.
Mortise Lock:	59 - standard backsets: 2-1/2" or 2-3/4"

MTT-PT — Patio Set

Exterior trim:	Escutcheon, entry handle, thumbpiece
Interior trim:	Escutcheon, entry handle, thumbpiece, thumb turn
Mortise Lock:	39 - standard backsets: 2-1/2" or 2-3/4"

MTT-FD — Full Dummy Set

Exterior trim:	Escutcheon, entry handle, fixed thumbpiece
Interior trim:	Escutcheon, entry handle, fixed thumbpiece
	Used on inactive leaf of double door set

Mortise Thumbpiece x Thumbpiece Components

Exterior **Interior**

Swing Cover

*Mortise Cylinder

Escutcheon Plates
Section EP

Thumbpiece

Entry Handle
Section EH

Surface Mount Screws

Thumb Turn
Section ST

- Surface mount screws standard on escutcheons. Through bolts available upon request.
- 9100 series lock standard. 9000 series lock used on doors under 1-3/4" thick.
- Cylinder x cylinder function is available.
- Rabbeted strikes and face plates are available.
- Extended lip strikes are available.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
ENTRY	MTT-EN			CYL	NA				NA
STOREROOM	MTT-ST			CYL	NA			NA	NA
PATIO	MTT-PT			NA	NA				NA
FULL DUMMY	MTT-FD			NA	NA			NA	NA

Mortise Thumbpiece x Knob or lever Sets

Exterior	Interior	Description

MTKL-EN — Entry Set

Exterior trim: Escutcheon , thumbpiece, entry handle and mortise cylinder
Optional cylinder swing cover

Interior trim: Escutcheon, active knob or lever, thumb turn, bolt cover
Optional cylinder x cylinder function available.

Mortise Lock: 48 - standard backsets: 2-1/2" or 2-3/4"

MTKL-ST — Storeroom Set

Exterior trim: Escutcheon , thumbpiece, entry handle and mortise cylinder
Optional cylinder swing cover

Interior trim: Escutcheon, active knob or lever, bolt cover
Optional cylinder x cylinder function available.

Mortise Lock: 59 - standard backsets: 2-1/2" or 2-3/4"

MTKL-PT — Patio Set

Exterior trim: Escutcheon , thumbpiece, entry handle

Interior trim: Escutcheon, active knob or lever, thumb turn, bolt cover

Mortise Lock: 39 - standard backsets: 2-1/2" or 2-3/4"

MTKL-FD — Full Dummy Set

Exterior trim: Escutcheon , fixed thumbpiece, entry handle

Interior trim: Escutcheon, fixed knob or lever, bolt cover

Dummy set typical on double entry doors

Mortise Thumbpiece x Knob or Lever Components

Swing Cover

Mortise Cylinder

Escutcheon Plates
Section EP

Thumbpiece

Entry Handle
Section EH

Surface Mount Screws

Thumb Turn
Section ST

Levers / Knobs
Sections DL / DK

Mounting Bolt Cover
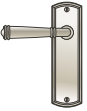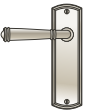
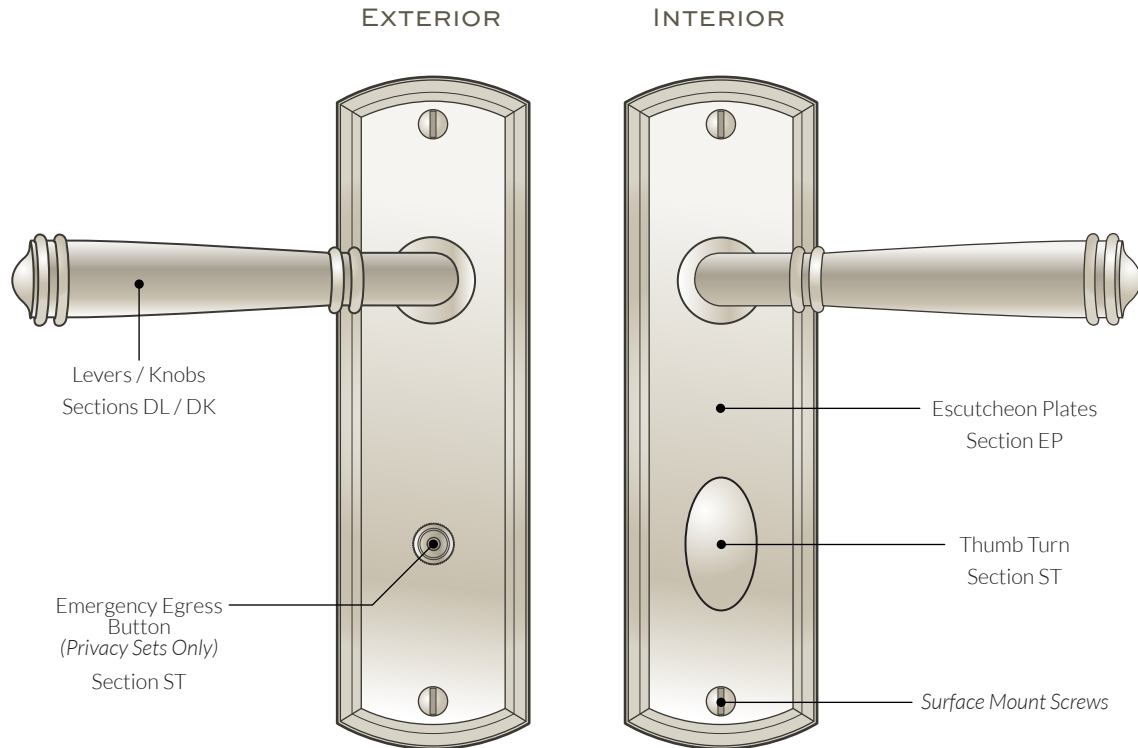*Images not aligned as they will be
in installation.
For reference only.*

- Surface mount screws standard on escutcheons. Through bolts available upon request.
- 9100 series lock standard. 9000 series lock used on doors under 1-3/4" thick.
- Cylinder x cylinder function is available.
- Rabbeted strikes and face plates are available.
- Extended lip strikes are available.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
ENTRY	MTKL-EN			CYL	NA				NA
STOREROOM	MTKL-ST			CYL	NA			NA	NA
PATIO	MTKL-PT			NA	NA				NA
FULL DUMMY	MTKL-FD			NA	NA			NA	NA

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Mortise Escutcheon Sets

Exterior	Interior	Description

ME-EN — ENTRY SET

Exterior trim: Escutcheon , active knob or lever, mortise cylinder
Optional cylinder swing cover

Interior trim: Escutcheon, active knob or lever, thumb turn
Optional cylinder x cylinder function available.

Mortise Lock: 48 - standard backsets: 2-1/2" or 2-3/4"

ME-ST — STOREROOM SET

Exterior trim: Escutcheon , fixed knob or lever, mortise cylinder
Optional cylinder swing cover

Interior trim: Escutcheon, active knob or lever

Mortise Lock: 59 - standard backsets: 2-1/2" or 2-3/4"

ME-PR — PRIVACY SET

Exterior trim: Escutcheon , knob or lever, emergency egress

Interior trim: Escutcheon, active knob or lever, thumb turn

Mortise Lock: 39 - standard backsets: 2-1/2" or 2-3/4"

ME-PT — PATIO SET

Exterior trim: Escutcheon , active knob or lever

Interior trim: Escutcheon, active knob or lever, thumb turn

Mortise Lock: 39 - standard backsets: 2-1/2" or 2-3/4"

ME-PS — PASSAGE SET

Exterior trim: Escutcheon , active knob or lever

Interior trim: Escutcheon, active knob or lever

Mortise Lock: 25 - standard backsets: 2-1/2" or 2-3/4"

ME-FD — FULL DUMMY SET

Exterior trim: Escutcheon , fixed knob or lever

Interior trim: Escutcheon, fixed knob or lever

ME-HD — HALF DUMMY

Exterior trim: Escutcheon , fixed knob or lever

Interior trim: Escutcheon, pre-bored doors only
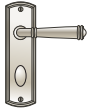
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Mortise Escutcheon Components
9000 | 9100 Lock Typical

Exterior

Interior

Mortise Cylinder

Emergency Egress
Button
(Privacy Sets Only)
Section ST

Levers / Knobs
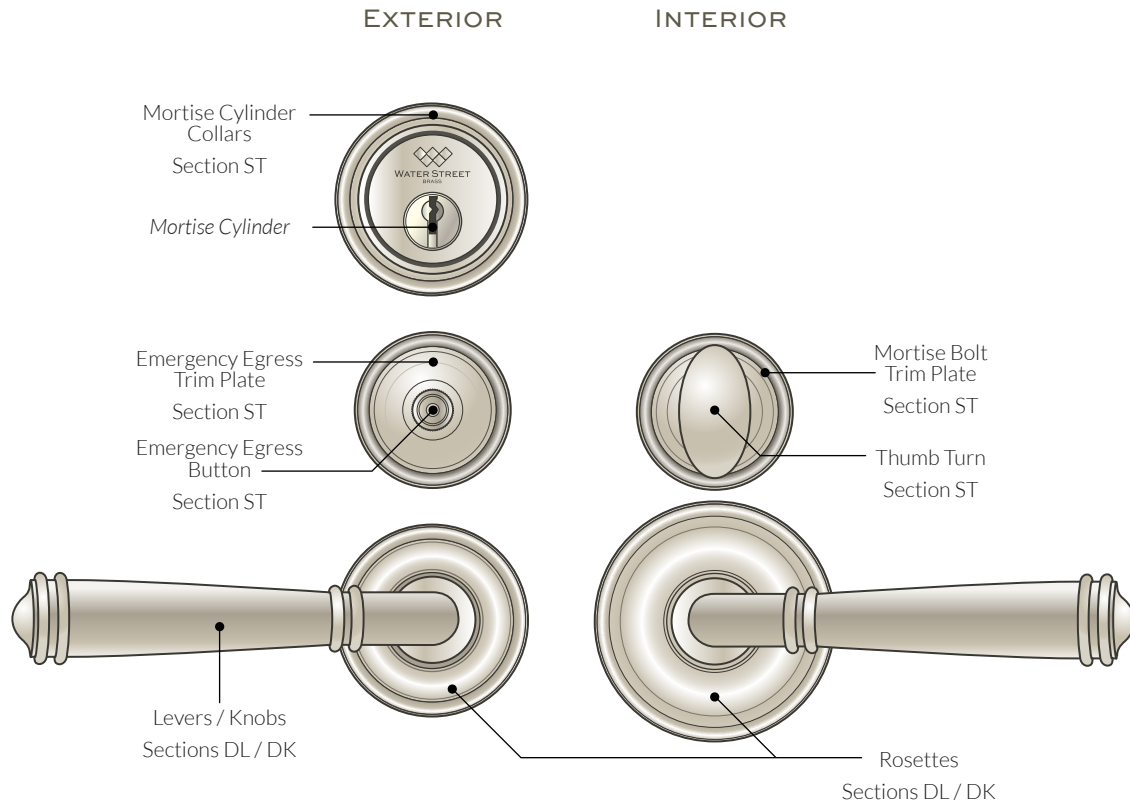Sections DL / DK

Escutcheon Plates
Section EP

Thumb Turn
Section ST

Surface Mount Screws

- Surface mount screws standard on escutcheons. Through bolts available upon request.
- 9100 series lock standard. 9000 series lock used on doors under 1-3/4" thick.
- Cylinder x cylinder function is available.
- Rabbeted strikes and face plates are available.
- Extended lip strikes are available.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
ENTRY	ME-EN			CYL	NA				NA
STOREROOM	ME-ST			CYL	NA			NA	NA
PRIVACY	ME-PR				NA				NA
PATIO	ME-PT			NA	NA				NA
PASSAGE	ME-PS			NA	NA			NA	NA
FULL DUMMY	ME-FD			NA	NA			NA	NA
HALF DUMMY	ME-HD			NA	NA	NA	NA	NA	NA

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Mortise Escutcheon Sets

Exterior	Interior	Description

ME-PR — Privacy Set

Exterior trim:	Escutcheon, knob or lever, emergency egress button
Interior trim:	Escutcheon, knob or lever, thumb turn
Mortise Lock:	39 - Backsets: 2-1/2" or 2-3/4"

ME-PT — Patio Set

Exterior trim:	Escutcheon, knob or lever
Interior trim:	Escutcheon, knob or lever, thumb turn
Mortise Lock:	39 - Backsets: 2-1/2" or 2-3/4"

ME-PS — Passage Set

Exterior trim:	Escutcheon, knob or lever
Interior trim:	Escutcheon, knob or lever
Mortise Lock:	25 - Backsets: 2-1/2" or 2-3/4"

ME-FD — Full Dummy Set

Exterior trim:	Escutcheon, fixed knob or lever
Interior trim:	Escutcheon, fixed knob or lever

ME-HD — Half Dummy

Exterior trim:	Escutcheon, fixed knob or lever

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Mortise Escutcheon Components
9800 Lock Typical

Exterior   **Interior**

Levers / Knobs
Sections DL / DK

Escutcheon Plates
Section EP

Thumb Turn
Section ST

Emergency Egress
Button
(Privacy Sets Only)
Section ST

Surface Mount Screws

- Surface mount screws standard on escutcheons. Through bolts available upon request.
- 9800 series lock, knob | lever high - standard.
- Lever or knob high is standard, with 2-7/8" spacing to thumb turn.
- Extended lip strikes are available.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
PRIVACY	ME-PR				NA				NA
PATIO	ME-PT			NA	NA				NA
PASSAGE	ME-PS			NA	NA			NA	NA
FULL DUMMY	ME-FD			NA	NA			NA	NA
HALF DUMMY	ME-HD			NA	NA	NA	NA	NA	NA

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Mortise Sectional Sets

Exterior	Interior	Description

MS-EN — **Entry Set**

Exterior trim: Knob or lever, rosette, mortise cylinder trim plate and cylinder

Interior trim: Knob or lever, rosette, thumb turn and trim plate
Optional interior cylinder trim plate and cylinder

Mortise Lock: 48 - Standard backsets: 2-1/2" or 2-3/4"

MS-ST — **Storeroom Set**

Exterior trim: Knob or lever, rosette, mortise cylinder trim plate and cylinder

Interior trim: Knob or lever and rosette

Mortise Lock: 59 - standard backsets: 2-1/2" or 2-3/4"

MS-PR — **Privacy Set**

Exterior trim: Knob or lever, rosette, emergency egress trim plate and button

Interior trim: Knob or lever, rosette, thumb turn and trim plate

Mortise Lock: 39 - Standard backsets: 2-1/2" or 2-3/4"

MS-PT — **Patio Set**

Exterior trim: Knob or lever, rosette

Interior trim: Knob or lever, rosette, thumb turn and trim plate

Mortise Lock: 39 - Standard backsets: 2-1/2" or 2-3/4"

MS-PS — **Passage Set**

Exterior trim: Knob or lever, rosette

Interior trim: Knob or lever, rosette

Mortise Lock: 25 - Backsets: 2-1/2" or 2-3/4"

MS-FD — **Full Dummy Set**

Exterior trim: Fixed knob or lever, rosette

Interior trim: Fixed knob or lever, rosette

MS-HD — **Half Dummy Set**

Exterior trim: Fixed knob or lever, rosette

Interior trim: Rosette on pre-bored door only

Mortise Sectional Components

Exterior   Interior

Mortise Cylinder
Collars
Section ST

Mortise Cylinder

Emergency Egress
Trim Plate
Section ST

Emergency Egress
Button
Section ST

Mortise Bolt
Trim Plate
Section ST

Thumb Turn
Section ST

Levers / Knobs
Sections DL / DK

Rosettes
Sections DL / DK

- 9100 series lock standard for entry, storeroom, and patio applications. 9000 series lock used on doors under 1-3/4" thick.
- 9800 series lock standard for privacy and passage applications.
- Cylinder x cylinder function is available.
- Rabbeted strikes and face plates are available.
- Extended lip strikes are available.

		STYLE							
		EXTERIOR				INTERIOR			
FUNCTION DESCRIPTION	TYPE - FUNCTION	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
ENTRY	MS-EN			CYL					
STOREROOM	MS-ST			CYL				NA	NA
PRIVACY	MS-PR								
PATIO	MS-PT			NA	NA				
PASSAGE	MS-PS			NA	NA			NA	NA
FULL DUMMY	MS-FD			NA	NA			NA	NA
HALF DUMMY	MS-HD			NA	NA	NA	NA	NA	NA

Tubular Thumbpiece x Knob or Lever Sets

Exterior	Interior	Description

TTKL-EN — Entry Set

Exterior trim:	Escutcheon, knob or lever, thumbpiece, auxiliary deadbolt collar and cylinder
Interior trim:	Escutcheon, knob or lever, thumb turn, bolt cover Optional key x key cylinder
Latch:	2-3/8" or 2-3/4" backset
Deadbolt:	2-3/8" or 2-3/4" backset

TTKL-PT — Patio Set

Exterior trim:	Escutcheon, entry handle, thumbpiece
Interior trim:	Escutcheon, knob or lever, thumb turn, bolt cover
Latch:	2-3/8" or 2-3/4" backset
Deadbolt:	2-3/8" or 2-3/4" backset

TTKL-FD — Full Dummy Set

Exterior trim:	Escutcheon, entry handle, dummy thumbpiece
Interior trim:	Escutcheon, knob or lever

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Tubular Thumbpiece x Knob or Lever Components

Exterior

Interior

Deadbolt Cylinder
& Blocking Ring
Section ST

Thumb Turn
Section ST

Escutcheon Plates
Section EP

Thumbpiece

Levers / Knobs
Sections DL / DK

Entry Handle
Section EH

Mounting Bolt Cover

Surface Mount Screws

*Images not to scale.
For reference only*
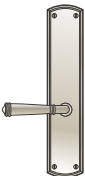
- Not available for doors under 1-3/4" thick. Special door preparation is required to install this hardware.
- Standard latch to deadbolt spacing is 3-5/8". Please specify 5-1/2" or custom spacing.
- Deadbolts are provided with re-enforced sub strike plate for added security.
- T-Strike or full lip strike plates are available for tubular latches.
- Extended lip strikes are available upon request.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
ENTRY	TTKL-EN			CYL	NA				NA
PATIO	TTKL-PT			NA	NA				NA
FULL DUMMY	TTKL-FD			NA	NA			NA	NA

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Tubular Escutcheon Sets

Exterior	Interior	Description

TE-EN — Entry Set

Exterior trim:	Escutcheon, knob or lever, auxiliary deadbolt collar and cylinder
Interior trim:	Escutcheon, knob or lever, auxiliary deadbolt trim with thumb turn Optional key x key cylinder
Latch:	2-3/8" or 2-3/4" backset
Deadbolt:	2-3/8" or 2-3/4" backset

TE-PT — Patio Set

Exterior trim:	Escutcheon, knob or lever
Interior trim:	Escutcheon, knob or lever, thumb turn
Latch:	2-3/8" or 2-3/4" backset
Deadbolt:	2-3/8" or 2-3/4" backset

TE-PR — Privacy Set

Exterior trim:	Escutcheon, knob or lever, emergency egress button
Interior trim:	Escutcheon, knob or lever, thumb turn
Latch:	2-3/8" or 2-3/4" backset
Mortise bolt:	2-3/8" or 2-3/4" backset

TE-PS — Passage Set

Exterior trim:	Escutcheon, knob or lever
Interior trim:	Escutcheon, knob or lever
Latch:	2-3/8" or 2-3/4" backset

TE-FD — Full Dummy Set

Exterior trim:	Escutcheon, fixed knob or lever
Interior trim:	Escutcheon, fixed knob or lever

TE-HD — Half Dummy

Trim:	Escutcheon, fixed knob or lever

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Tubular Escutcheon Components

Exterior

Interior

Deadbolt Cylinder & Blocking Ring
Section ST

Emergency Egress Button
(Privacy Sets Only)
Section ST

Levers / Knobs
Sections DL / DK

Thumb Turn
Section ST

Escutcheon Plates
Section EP

Surface Mount Screws

- Surface mount screws standard on escutcheons. Through bolts available upon request.
- Standard latch to deadbolt spacing is 3-5/8". Please specify 5-1/2" or custom spacing.
- Standard latch to mortise bolt spacing is 2-3/4".
- Deadbolts are provided with re-enforced sub-strike plate for added security.
- T-Strike or full lip strike plates are available for tubular latches.
- Extended lip strikes are available upon request.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
ENTRY	TE-EN			CYL	NA				NA
PATIO	TE-PT			NA	NA				NA
PRIVACY	TE-PR				NA				NA
PASSAGE	TE-PS			NA	NA			NA	NA
FULL DUMMY	TE-FD			NA	NA			NA	NA
HALF DUMMY	TE-HD			NA	NA	NA	NA	NA	NA

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Tubular Escutcheon Sets

Exterior	Interior	Description

TE-PR **Privacy Set**

Exterior trim:	Escutcheon, knob or lever, emergency egress button
Interior trim:	Escutcheon, knob or lever, thumb turn
Latch:	2-3/8" or 2-3/4" backset
Mortise bolt:	2-3/8" or 2-3/4" backset

TE-PT **Patio Set**

Exterior trim:	Escutcheon, knob or lever
Interior trim:	Escutcheon, knob or lever, thumb turn
Latch:	2-3/8" or 2-3/4" backset
Mortise bolt:	2-3/8" or 2-3/4" backset

TE-PS **Passage Set**

Exterior trim:	Escutcheon , knob or lever
Interior trim:	Escutcheon, knob or lever
Latch:	2-3/8" or 2-3/4" backset

TE-FD **Full dummy Set**

Exterior trim:	Escutcheon , fixed knob or lever
Interior trim:	Escutcheon, fixed knob or lever

TE-HD **Half dummy**

Trim:	Escutcheon , fixed knob or lever

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Tubular Escutcheon Components

Exterior   ## Interior

Levers / Knobs
Sections DL / DK

Escutcheon Plates
Section EP

Thumb Turn
Section ST

Emergency Egress
Button
(Privacy Sets Only)
Section ST

Surface Mount Screws

- Surface mount screws standard on escutcheons.
- Knob or lever high is standard. Specify if knob or lever low is desired.
- Standard latch to mortise bolt spacing is 2-3/4".
- T-Strike or full lip strike plates are available for tubular latches.
- Extended lip strikes are available upon request.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
PRIVACY	TE-PR				NA				NA
PATIO	TE-PT			NA	NA				NA
PASSAGE	TE-PS			NA	NA			NA	NA
FULL DUMMY	TE-FD			NA	NA			NA	NA
HALF DUMMY	TE-HD			NA	NA	NA	NA	NA	NA

Tubular Sectional Sets

Exterior	Interior	Description

TS-EN   Entry Set

Exterior trim:	Rosette, knob or lever, auxiliary deadbolt collar and cylinder
Interior trim:	Rosette, knob or lever, trim plate, auxiliary deadbolt trim with thumb turn
Latch:	2-3/8" or 2-3/4" backset
Deadbolt:	2-3/8" or 2-3/4" backset

TS-PR   Privacy Set

Exterior trim:	Rosette, knob or lever, trim plate, emergency egress button
Interior trim:	Rosette, knob or lever, trim plate, thumb turn
Latch:	2-3/8" or 2-3/4" backset
Mortise bolt:	2-3/8" or 2-3/4" backset

TS-PT   Patio Set

Exterior trim:	Rosette, knob or lever
Interior trim:	Rosette, knob or lever, trim plate, thumb turn
Latch:	2-3/8" or 2-3/4" backset
Mortise bolt:	2-3/8" or 2-3/4" backset

TS-PU   Push Pin Privacy Set

Exterior trim:	Privacy rosette, knob or lever
Interior trim:	Privacy rosette, knob or lever, privacy pin
Privacy latch:	2-3/8" or 2-3/4" backset

TS-PS   Passage Set

Exterior trim:	Rosette, knob or lever
Interior trim:	Rosette, knob or lever
Latch:	2-3/8" or 2-3/4" backset

TS-FD   Full Dummy Set

Exterior trim:	Rosette, fixed knob or lever
Interior trim:	Rosette, fixed knob or lever

TS-HD   Half Dummy

Trim:	Rosette, fixed knob or lever

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Tubular Sectional Components

Exterior **Interior**

Deadbolt Cylinder Collars
Section ST

Deadbolt Cylinder

WATER STREET
BRASS

Deadbolt Assembly With Thumb Turn
Section ST

Emergency Egress Trim Plate
Section ST

Emergency Egress Button
Section ST

Mortise Bolt Trim Plate
Section ST

Thumb Turn
Section ST

Privacy Pin

Levers / Door Knobs
Sections DL / DK

Rosettes
Sections DL/DK
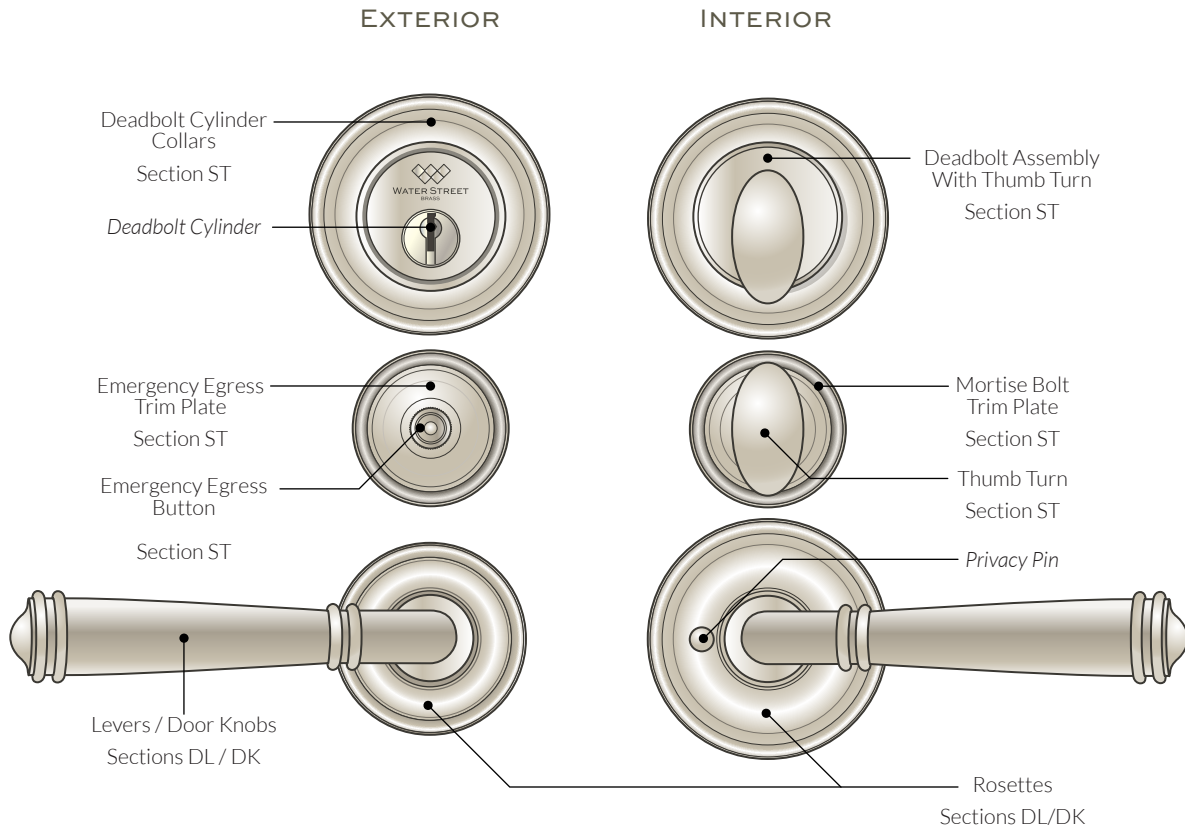
- Large rosettes and collars required for pre-bored doors.
- Spring assists available upon request. Not available with all trim sizes.
- Deadbolts are provided with re-enforced sub strike plate for added security.
- T-Strike and full lip strike plates are available for tubular latches.
- Extended lip strikes are available upon request.

| | | STYLE | | | | | | | |
| | | EXTERIOR | | | | INTERIOR | | | |
FUNCTION DESCRIPTION	TYPE - FUNCTION	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
ENTRY	TS-EN			CYL					
PRIVACY	TS-PR								
PATIO	TS-PT			NA	NA				
PUSH PIN PRIVACY	TS-PU			NA	NA			NA	NA
PASSAGE	TS-PS			NA	NA			NA	NA
FULL DUMMY	TS-FD			NA	NA			NA	NA
HALF DUMMY	TS-HD			NA	NA	NA	NA	NA	NA

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Deadlock, Deadbolt & Mortise Bolt Sets

Exterior	Interior	Description	

MDL-EN — Mortise Deadlock - Entry Set

Exterior trim:	Mortise cylinder with collar
Interior trim:	Trim plate with thumb turn
7200:	2-1/2" or 2-3/4" backset
9500:	2-1/2", 2-3/4", 3-3/4", 5", or 6" backset

MDL-ST — Mortise Deadlock - Storeroom Set

Exterior trim:	Mortise cylinder with collar
Interior trim:	-
7200:	2-1/2" or 2-3/4" backset
9500:	2-1/2", 2-3/4", 3-3/4", 5", or 6" backset

MDL-PR — Mortise Deadlock - Privacy Set

Exterior trim:	Trim plate with emergency egress
Interior trim:	Trim plate with thumb turn
7200:	2-1/2" or 2-3/4" backset
9500:	2-1/2", 2-3/4", 3-3/4", 5", or 6" backset

MDL-PT — Mortise Deadlock - Patio Set

Exterior trim:	-
Interior trim:	Trim plate with thumb turn
7200:	2-1/2" or 2-3/4" backset
9500:	2-1/2", 2-3/4", 3-3/4", 5", or 6" backset

TDB-EN — Tubular Deadbolt - Entry Set

Exterior trim:	Deadbolt cylinder with collar
Interior trim:	Deadbolt trim plate with thumb turn and collar
Deadbolt:	2-3/8" or 2-3/4" backset

TMB-PR — Tubular Mortise Bolt - Privacy Set

Exterior trim:	Trim plate with emergency egress
Interior trim:	Trim plate with thumb turn
Mortise bolt:	2-3/8" or 2-3/4" backset

TMB-PT — Tubular Mortise Bolt - Patio Set

Exterior trim:	-
Interior trim:	Trim plate with thumb turn
Mortise bolt:	2-3/8" or 2-3/4" backset

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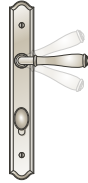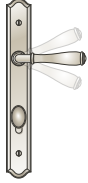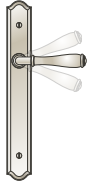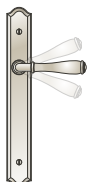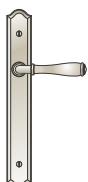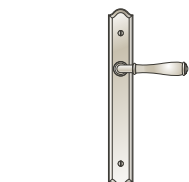
Deadlock, Deadbolt & Mortise Bolt Components

Exterior

Interior

Tubular Deadbolt Cylinder Collar
or
Mortise Cylinder Collar
Section ST

Tubular Deadbolt
or
Mortise Cylinder

Emergency Egress Button
Section ST

Emergency Egress Trim Plate
Section ST

Tubular Deadbolt Trim Plate
Section ST

Deadlock or Mortise Bolt Trim Plate
Section ST

Thumb Turn
Section ST
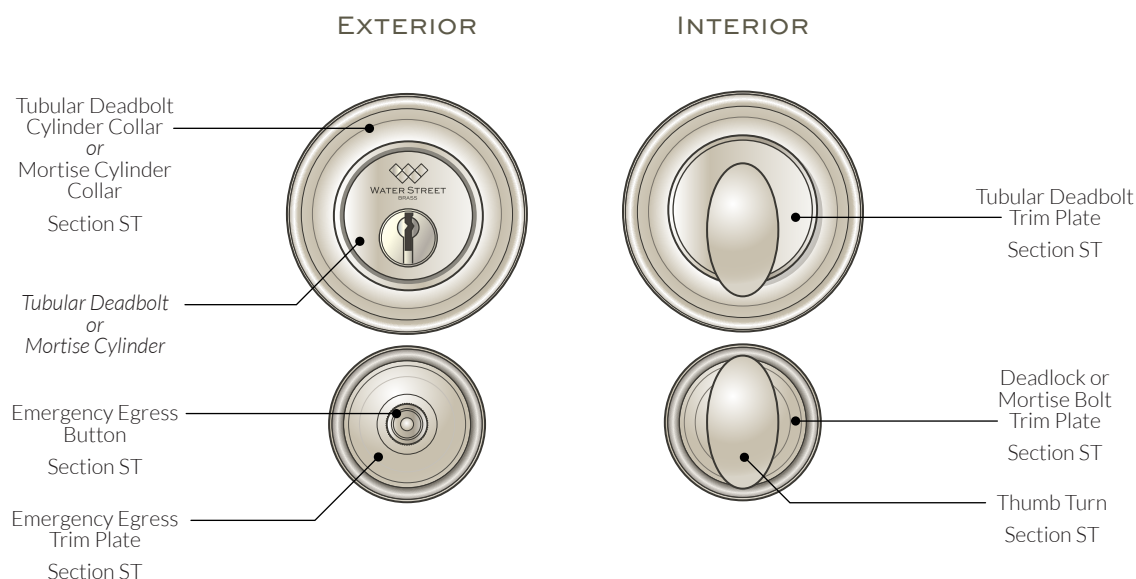
- Deadlocks, tubular deadbolt and mortise bolt sets are installed on doors for additional security and they function independently from any latches or other locks found in the door.
- Cylinder x cylinder function is available on mortise deadlock and tubular deadbolt sets.
- All sets come with face plates, strike plates, dust boxes, and mounting screws.
- Tubular deadbolts are provided with re-enforced sub strike plate for added security.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
MORTISE DEADLOCK ENTRY	MDL-EN	NA	NA	CYL		NA	NA		
MORTISE DEADLOCK STOREROOM	MDL-ST	NA	NA	CYL		NA	NA	NA	NA
MORTISE DEADLOCK PRIVACY	MDL-PR	NA	NA			NA	NA		
MORTISE DEADLOCK PATIO	MDL-PT	NA	NA	NA	NA	NA	NA		
TUBULAR DEADBOLT ENTRY	TDB-EN	NA	NA			NA	NA		
TUBULAR MORTISE BOLT PRIVACY	TMB-PR	NA	NA			NA	NA		
TUBULAR MORTISE BOLT PATIO	TMB-PT	NA	NA	NA	NA	NA	NA		

Escutcheon Profile Multipoint functions

Exterior	Interior	Description

EPMP-EN · Entry Set

Exterior trim: Escutcheon, lever, profile cylinder

Interior trim: Escutcheon, lever, thumb turn on cylinder

Lock: Provided by door manufacturer. Spacing and backset TBD

EPMP-PT · Patio Set

Exterior trim: Escutcheon, lever

Interior trim: Escutcheon, lever, thumb turn on cylinder

Lock: Provided by door manufacturer. Spacing and backset TBD

EPMP-PS · Passage Set

Exterior trim: Escutcheon, lever

Interior trim: Escutcheon, lever

Lock: Provided by door manufacturer. Spacing and backset TBD

EPMP-AD · Active Dummy Set

Exterior trim: Escutcheon, fixed lever

Interior trim: Escutcheon, lever

Lock: Provided by door manufacturer. Spacing and backset TBD

EPMP-FD · Full Dummy Set

Exterior trim: Escutcheon, fixed lever

Interior trim: Escutcheon, fixed lever

EPMP-HD · Half Dummy Set

Interior trim: Escutcheon, fixed lever

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Escutcheon Profile Multipoint Components

Exterior   **Interior**

Escutcheon Plates
Section EP

Through Bolts

Levers
Section DL

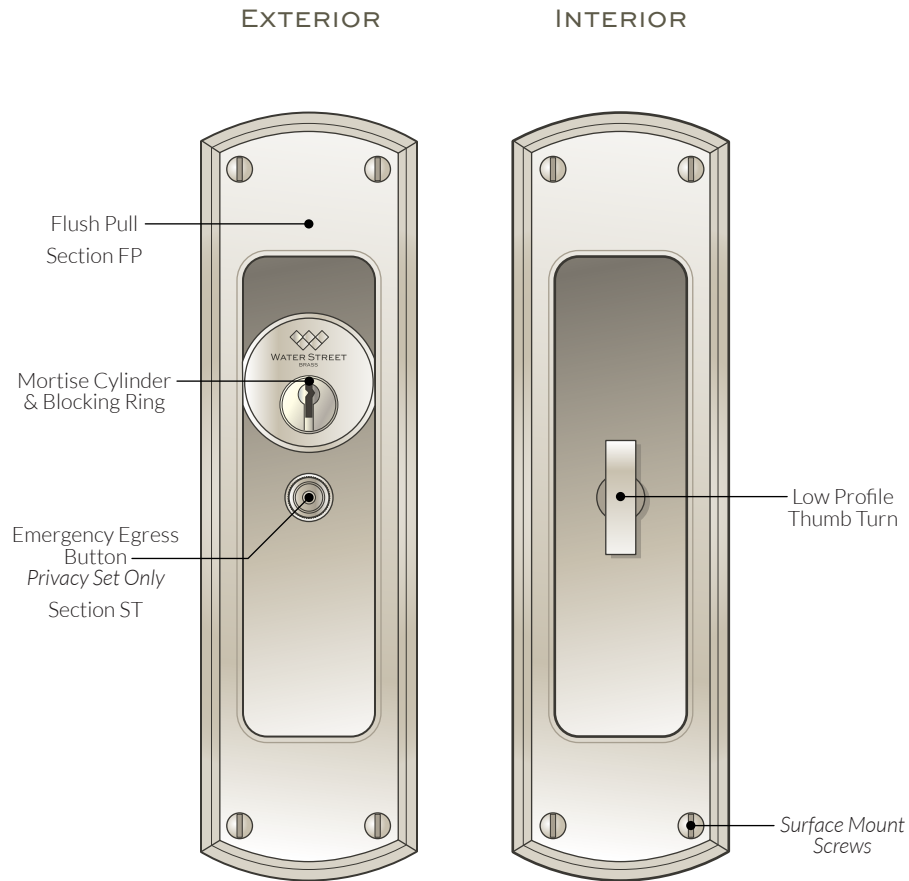Thumb Turn
Section ST

Profile Cylinder

- Levers are required for multipoint functions.
- Through bolts are standard.
- Spring assist is standard on all multipoint orders. Special door preparation will be required.
- The lock body is supplied by the door manufacturer - to order, you must fill out a multipoint check sheet with all door and lock specifications. See section *FS - Forms & Supplements*
- Offset and split finish profile cylinders are available - upcharges apply.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
ENTRY	EPMP-EN			CYL	NA				NA
PATIO	EPMP-PT			NA	NA				NA
PASSAGE	EPMP-PS			NA	NA			NA	NA
ACTIVE DUMMY	EPMP-AD			NA	NA			NA	NA
FULL DUMMY	EPMP-FD			NA	NA			NA	NA
HALF DUMMY	EPMP-HD	NA	NA	NA	NA			NA	NA

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Sectional European Profile Multipoint

Exterior   Interior
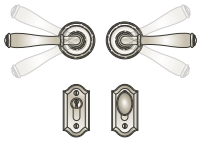
SPMP-EN   Entrance Set
Exterior trim: Rosette, lever, cylinder collar and profile cylinder
Interior trim: Rosette, lever, cylinder collar and thumb turn on cylinder
Lock: Provided by door manufacturer. Spacing and backset TBD
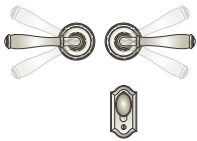
SPMP-PT   Patio Set
Exterior trim: Rosette, and lever
Interior trim: Rosette, lever, cylinder collar and thumb turn on cylinder
Lock: Provided by door manufacturer. Spacing and backset TBD

SPMP-AD   Active Dummy Set
Exterior trim: Rosette, and fixed lever
Interior trim: Rosette, and active lever
Latch: Provided by door manufacturer. Spacing and backset TBD

SPMP-FD   Full Dummy Set
Exterior trim: Rosette, and fixed lever
Interior trim: Rosette and fixed lever
Typical on double door sets
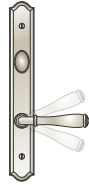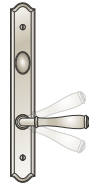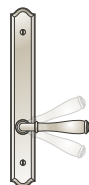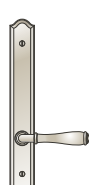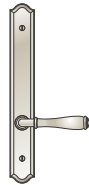
Sectional European Profile Multipoint Components

Exterior

Interior

Levers
Section DL

Rosettes
Section ST

Profile Cylinder
Trim Plate

Thumb Turn
Section ST

Profile Cylinder
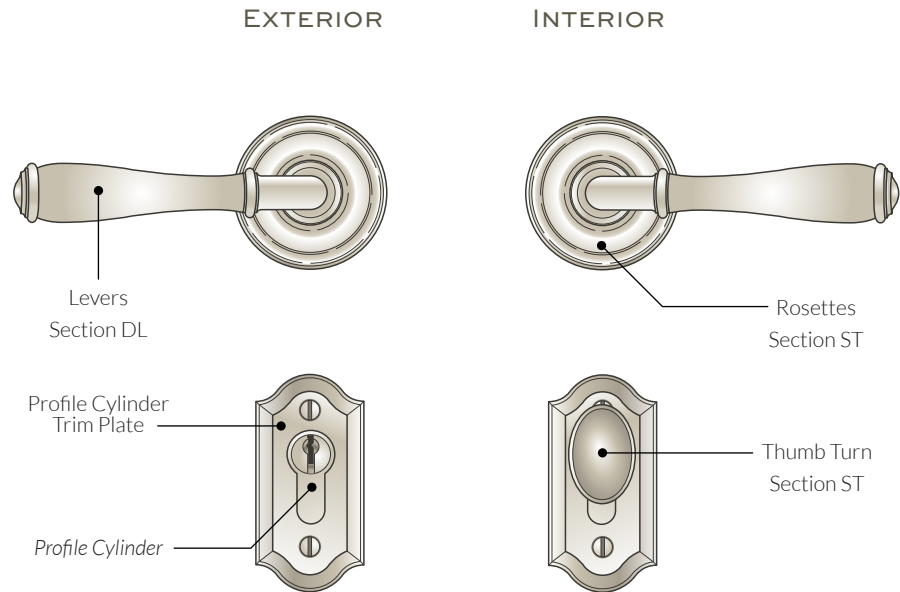
- Levers are required for multipoint functions.
- Spring assist is standard on all multipoint orders. Special door preparation will be required.
- The lock body is supplied by the door manufacturer - to order, you must fill out a multipoint check sheet with all door and lock specifications. See section *FS - Forms & Supplements*
- Offset and split finish profile cylinders are available - upcharges apply.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
ENTRY	SPMP-EN			CYL					
PATIO	SPMP-PT			NA	NA				
ACTIVE DUMMY	SPMP-AD			NA	NA			NA	NA
FULL DUMMY	SPMP-FD			NA	NA			NA	NA

Escutcheon American Multipoint Sets

Exterior	Interior	Description

EAMP-EN — **Entry Set**

Exterior trim: Escutcheon, lever, cylinder collar, cylinder

Interior trim: Escutcheon, lever, thumb turn

Lock: Provided by door manufacturer. Spacing and backset TBD

EAMP-PT — **Patio Set**

Exterior trim: Escutcheon, lever

Interior trim: Escutcheon, lever, thumb turn

Lock: Provided by door manufacturer. Spacing and backset TBD

EAMP-PS — **Passage Set**

Exterior trim: Escutcheon, lever

Interior trim: Escutcheon, lever, thumb turn

Lock: Provided by door manufacturer. Spacing and backset TBD

EAMP-AD — **Active Dummy Set**

Exterior trim: Escutcheon, fixed lever

Interior trim: Escutcheon, lever

Lock: Provided by door manufacturer. Spacing and backset TBD

EAMP-FD — **Full Dummy Set**

Exterior trim: Escutcheon, fixed lever

Interior trim: Escutcheon, fixed lever

Spacing and backset TBD

EAMP-HD — **Half Dummy**

Interior trim: Escutcheon, fixed lever

Spacing and backset TBD

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Escutcheon American Multipoint Components

Exterior

Escutcheon Plates
Section EP

Cylinder Collar

Rim Cylinder

Levers
Section DL

Interior

Through Bolts

Thumb Turn
Section ST

- Levers are required for multipoint functions.
- Through bolts are standard.
- Spring assist is standard on all multipoint orders. Special door preparation will be required.
- The lock body is supplied by the door manufacturer - to order, you must fill out a multipoint check sheet with all door and lock specifications. See section *FS - Forms & Supplements*

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
ENTRY	EAMP-EN			CYL	NA				NA
PATIO	EAMP-PT			NA	NA				NA
PASSAGE	EAMP-PS			NA	NA			NA	NA
ACTIVE DUMMY	EAMP-AD			NA	NA			NA	NA
FULL DUMMY	EAMP-FD			NA	NA			NA	NA
HALF DUMMY	EAMP-HD	NA	NA	NA	NA			NA	NA

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Flush Pull Sets

Exterior	Interior	Description

FP-EN — Entry Set

Exterior trim: Flush pull, mortise cylinder

Interior trim: Flush pull, low profile thumb turn

Mortise Lock: 2002 with edge pull - standard backsets: 2-1/2" or 2-3/4"

2001 available - no edge pull

FP-PR — Privacy Set

Exterior trim: Flush pull, emergency egress button

Interior trim: Flush pull, low profile thumb turn

Mortise Lock: 2002 with edge pull - standard backsets: 2-1/2" or 2-3/4"

2001 available - no edge pull

FP-PT — Patio Set

Exterior trim: Flush pull

Interior trim: Flush pull, low profile thumb turn

Mortise Lock: 2002 with edge pull - standard backsets: 2-1/2" or 2-3/4"

2001 available - no edge pull

FP-SS — Strike Set

Exterior trim: Flush pull

Interior trim: Flush pull

Mortise Lock: 2002 with edge pull and strike

Used on double door entry, privacy or patio sets.

FP-PS — Passage Set

Exterior trim: Flush pull

Interior trim: Flush pull

Mortise Lock: 2000 edge pull

FP-FD — Full Dummy Set

Exterior trim: Flush pull

Interior trim: Flush pull

FP-HD — Half Dummy Set

Trim: Flush pull - surface mount only

02/11/2020

Flush Pull Components

Exterior   **Interior**

Flush Pull
Section FP

Mortise Cylinder
& Blocking Ring

WATER STREET
BRASS

Low Profile
Thumb Turn

Emergency Egress
Button
Privacy Set Only

Section ST

*Surface Mount
Screws*

- Entry function not available on doors less than 1-3/4" thick.
- Through bolting standard on large flush pulls, optional on medium flush pulls.
- Small flush pulls - surface mount only. Mortise locks not used with small pulls.
- Custom jamb liners available.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
ENTRY	FP-EN	NA		CYL	NA	NA			NA
PRIVACY	FP-PR	NA			NA	NA			NA
PATIO	FP-PT	NA		NA	NA	NA			NA
STRIKE SET	FP-SS	NA		NA	NA	NA		NA	NA
PASSAGE WITH EDGE PULLS	FP-PS	NA		NA	NA	NA		NA	NA
FULL DUMMY	FP-FD	NA		NA	NA	NA		NA	NA
HALF DUMMY	FP-HD	NA		NA	NA	NA	NA	NA	NA

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Push Plates

Exterior	Interior	Description	
		PU-FD	**Push Plate Full Dummy Set**
		Exterior trim:	Escutcheon, surface mount standard
		Interior trim:	Escutcheon, surface mount standard
			Through bolts available - specify when ordering
		PU-HD	**Push Plate**
		Trim:	Escutcheon, surface mounted

Push Plate Components

Surface Mount

Through Bolt

Exterior

Interior

Through Bolt Screws

Escutcheon Plates

Section EP

2-1/2" x 12" Plate Shown

Surface Mount Screws
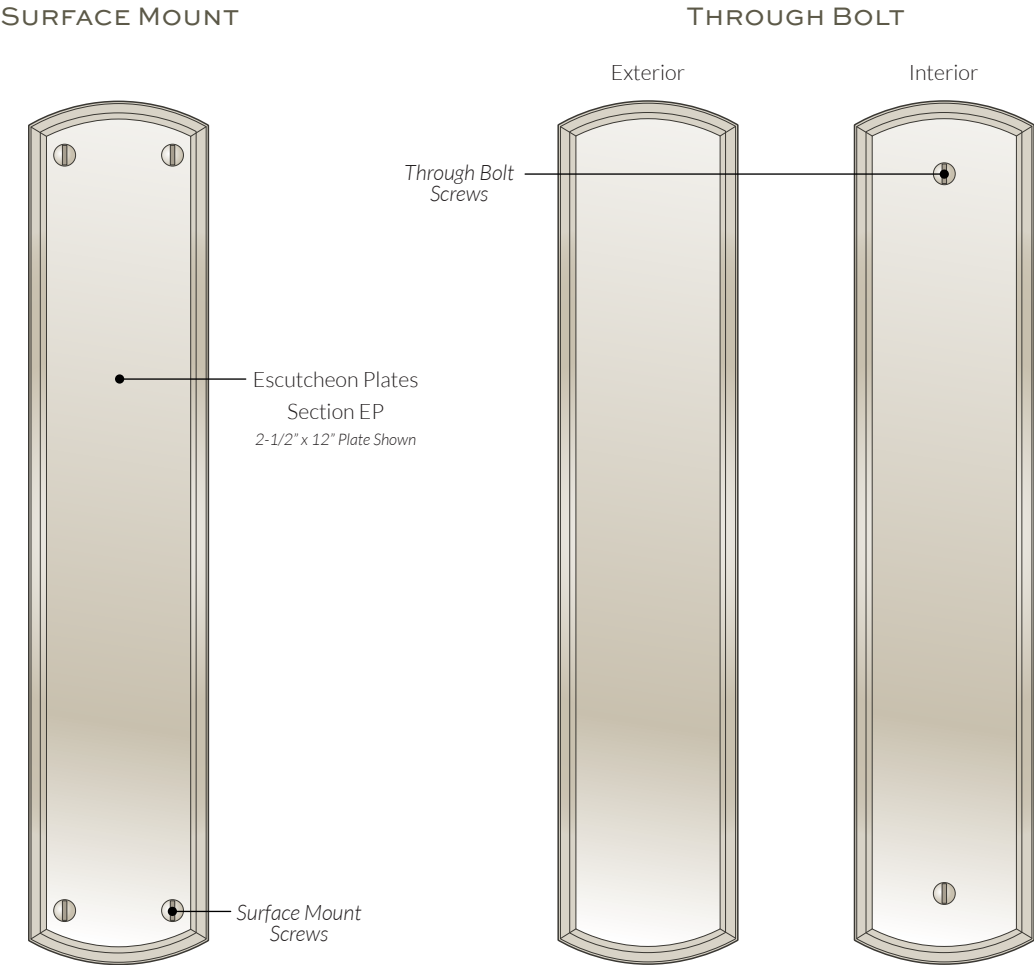
- Surface mount screws are standard. Through bolts by request on sets only.
- Single push and pull plates available - surface mount only.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE								
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
PUSH PLATE SET	PU-FD	NA		NA	NA	NA		NA	NA
PUSH PLATE	PU-HD	NA		NA	NA	NA	NA	NA	NA

Screen Door Hardware

Exterior	Interior	Description

ESD-PT   Patio Set

Exterior trim:	Escutcheon, knob or lever
Interior trim:	Escutcheon, knob or lever, thumb turn
Mortise Lock:	39 - Backsets: 2-1/2" or 2-3/4"
Tubular Latch:	2-3/8" or 2-3/4" backset
Mortise bolt:	2-3/8" or 2-3/4" backset

ESD-PS   Passage Set

Exterior trim:	Escutcheon , knob or lever
Interior trim:	Escutcheon, knob or lever
Mortise Lock:	25 - Backsets: 2-1/2" or 2-3/4"
Tubular Latch:	2-3/8" or 2-3/4" backset

SSD-PT   Sectional Patio Set

Exterior trim:	Rosette, knob or lever
Interior trim:	Rosette, knob or lever, trim plate, thumb turn
Mortise Lock:	39 - Backsets: 2-1/2" or 2-3/4"
Tubular Latch:	2-3/8" or 2-3/4" backset
Mortise bolt:	2-3/8" or 2-3/4" backset

SSD-PS   Sectional Passage Set

Exterior trim:	Rosette, knob or lever
Interior trim:	Rosette, knob or lever
Mortise Lock:	25 - Backsets: 2-1/2" or 2-3/4"
Tubular Latch:	2-3/8" or 2-3/4" backset

Screen Door Components

Escutcheon Trim

Escutcheon Plates
Section EP

Thumb Turn
Section ST

Sectional Trim

Rosette
DL / DK

Levers / Knobs
Sectons DL / DK

Thumb Turn Trim
Section ST
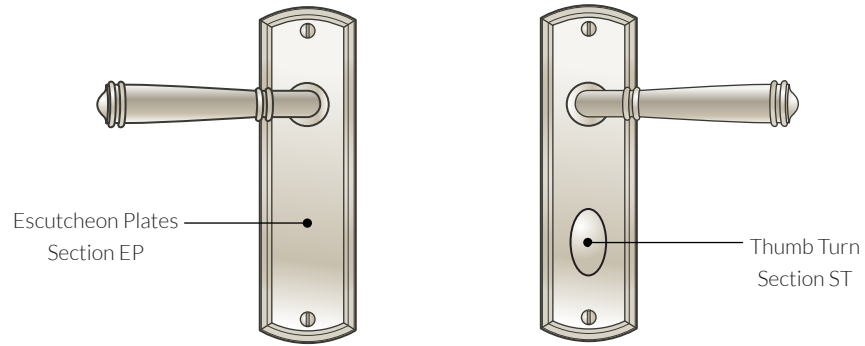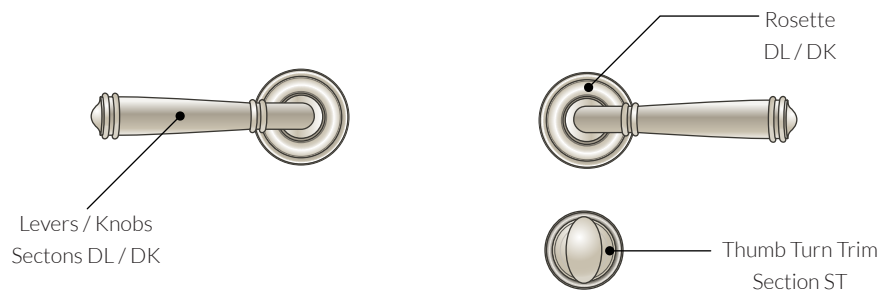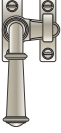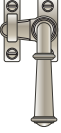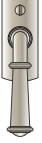
- Surface mount screws are standard on escutcheon.
- Confirm clearance of door surfaces before ordering.
- Escutcheons or sectional trim available.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
PATIO	ESD-PT			NA	NA				NA
PASSAGE	ESD-PS			NA	NA			NA	NA
PATIO	SSD-PT			NA					
PASSAGE	SSD-PS			NA	NA			NA	NA

Window Trim

RH	LH	Description

WT-CS   CASEMENT TRIM

Handle: Offset lever

Trim: Surface mounted lever base and lever catch

WT-MP   MULTIPOINT TRIM

Handle: Window lever

Trim: Multipoint trim plate

A lever detent mechanism can be equipped with this trim

02/11/2020

Window Trim Components

Casement Window Trim w/ Offset Levers

Right Hand

Lever Base

Lever Catch

Casement
Window Lever

Left Hand

Open Position

Note: Handing is determined from exterior side of window

Multipoint Window Trim

Trim Plate

Window Lever

Open Position
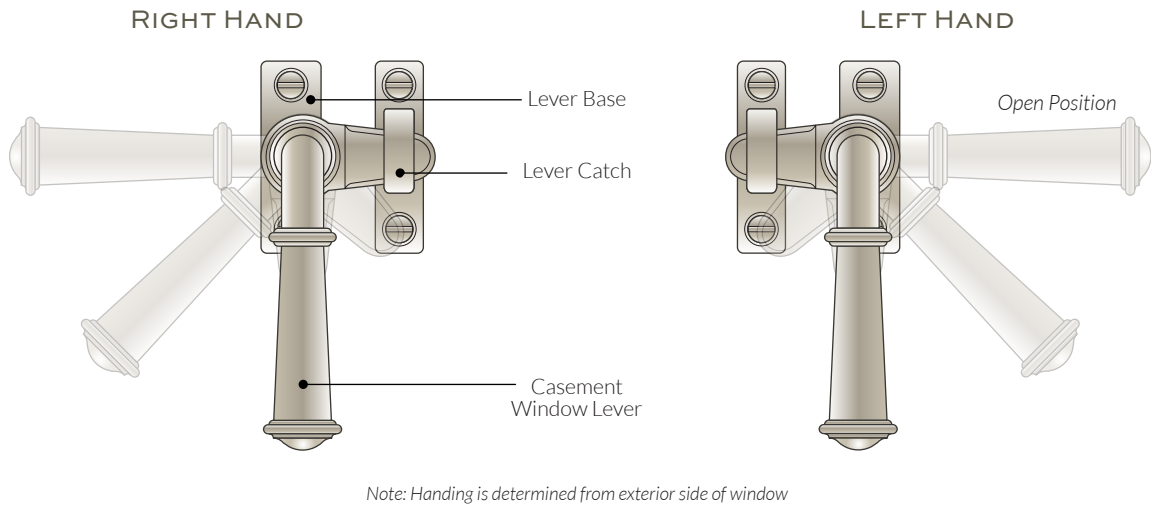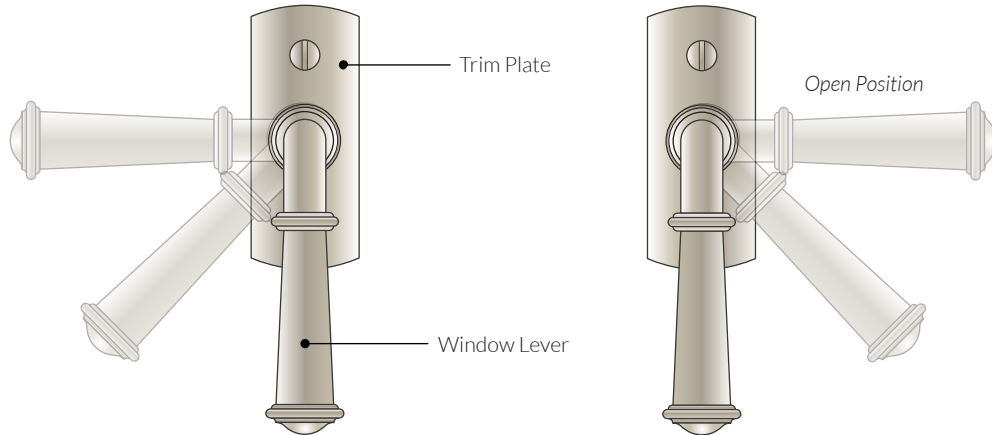
- Window trim is handed from the exterior side of the window.
- Multipoint trim is available with or without a lever detent mechanism.
- Trim plates in a limited range of styles available. Size parameters are determined by window stile width and depth. Inquire at time of order.

FUNCTION DESCRIPTION	TYPE - FUNCTION	STYLE							
		EXTERIOR				INTERIOR			
		LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER E.E.	TRIM	LEVER - KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM
CASEMENT	WT-CS	NA	NA	NA	NA		NA	NA	
MULTIPOINT	WT-MP	NA	NA	NA	NA			NA	NA

02/11/2020

WATER STREET
JAMESTOWN NEW YORK

STANDARD FINISHES

PS* Polished Silver	**PN*** Polished Nickel	**PC*** Polished Chrome	**AS*** Antique Silver	**SS*** Satin Silver	**SN** Satin Nickel
SC* Satin Chrome	**WN** Weathered Nickel	**WAN** Weathered Antique Nickel	**AN** Antique Nickel	**BN*** Burnished Nickel	**BNAN*** Burnished Antique Nickel
WP Weathered Pewter	**AP** Antique Pewter	**PB** Polished Brass	**PBNL*** Polished Brass No Lacquer	**PA** Polished Antique	**TN*** Tarnished
BNB Burnished Brass	**BNAB*** Burnished Antique Brass	**SB** Satin Brass	**SBNL*** Satin Brass No Lacquer	**AB** Antique Brass	**BNBW*** Burnished Brass Waxed
WB Weathered Brass	**WZ** Weathered Bronze	**PCU*** Polished Copper	**SCU** Satin Copper	**WC** Weathered Copper	**AC*** Antique Copper
BARC Barcelona	**RB*** Relieved Bronze	**ORB** Oil Rubbed Bronze	**MB** Matte Black		
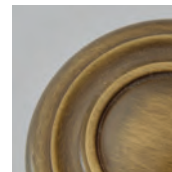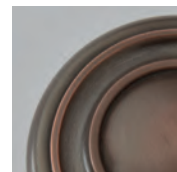
* Designates an uncoated or waxed finish.
All finishes are available uncoated, waxed or lacquered upon request.

Rev. 2021

FINISH GUIDE

This brief overview of available finishes for our hardware will discuss the properties, characteristics, and the care and maintenance for each. Some parts are tarnished to accelerate the aging process, some are provided in an untreated state, and others have protective coatings applied. Depending on your taste and style, a naturally aging (living finish) can be a rich addition to your project or you may desire something that will remain relatively constant over time. In many cases the patina of a part is considered highly desirable and should not be looked upon as a bad development.

When choosing a finish, it is advisable to consider the environment and conditions where your hardware will be used and seen. Hopefully this guide will aid you in choosing the best finish for your application. It should be stated that all finishes can and will change over time. Factors like humidity, exposure to weather or ultraviolet (UV) light, and frequency of use (traffic) will all play a role in how your hardware will change. It is for this reason that Water Street Brass does not guarantee finishes.

In this guide, we will present each of our standard finishes along with an **Aging Factor** number assigned to it. This number will give you an idea of how your hardware finish holds up to general use and how quickly it is expected to change. Finishes will be rated as follows:

1   **Low** - expect tarnishing and a patina to develop shortly after installation.

2   **Moderate** - general use and weather conditions may cause changes in a years' time or less.

3   **Medium** - little change in the finish will occur for an extended period of time.

4   **High** - under normal circumstance changes will be hardly noticed for a long period time.

5   **Very High** - little to no significant changes should be noticed throughout the life of the finish.

TERMINOLOGY

- **Aging Factor** - a scale that is used to measure how quickly a finish will change over time as a result of use, atmospheric conditions such as humidity, pollution and other factors.

- **Burnish** - the process of lightly etching a part to produce a look of old but well taken care of hardware.

- **Highlighting** - the process wherein skilled technicians manually enhance already finished parts to raise either the base color or the core material color.

- **Lacquer** - a coating applied onto hardware which forms a hard protective coating. Lacquer is difficult to remove and redress in the field.

- **Oxidizing** - the process of introducing brass to a chemical agent to speed up the natural tarnishing or coloring process.

- **Patina** - a color developed on the surface of a part over time by oxidation. Often green on copper, brown on brass and bronze, gray or black on silver finishes.

- **Plating** - the process of permanently adhering a thin but durable coating of an alternate metal directly to the surface of the hardware. Parts are submerged into an electrically charged chemical bath. As the electrons flow through this solution molecules of the new metal are deposited and fused onto the brass host.

- **Tarnish** - the natural aging of metals through exposure to humidity in the air, moisture and even the natural hand oils deposited on hardware through use.

- **Wax** - any of a number of natural, semisolid protective agents applied to enhance the luster of a material and provide protection against water and dirt. Waxes will erode with use and age and should be considered a temporary protection.

- **Weathered** - the purposeful exposure of hardware to scratching or denting agents to create an old feel and appearance.

Water Street
Jamestown New York

Uncoated Finishes

Uncoated finishes change over time depending on factors like humidity, salinity, and general use. Also known as *"Living Finish,"* these finishes are not warrantied for discoloration and change.

PBNL   Polished Brass, No Lacquer   Aging Factor: 1

Will begin to naturally darken within the first month of installation and will continue over time with a beautiful brown patina.

Remove dirt and oils with soap and soft damp cloth. Apply a wax to preserve and restore a high polish appearance.

Interior / exterior.

SBNL   Satin Brass, No Lacquer   Aging Factor: 1

Will begin to naturally darken within the first month of installation and will continue over time with a beautiful brown patina.

Remove dirt and oils with soap and soft cloth. Apply wax to preserve.

Interior / exterior.

PN   Polished Nickel   Aging Factor: 3

Nickel is a fairly tarnish resistant material. It can be dressed in the field

Remove dirt and oils with soap and soft cloth.

Interior / exterior.

BN   Burnished Nickel   Aging Factor: 3

Nickel is a fairly tarnish resistant material. It can be dressed in the field

Remove dirt and oils with soap and soft cloth.

Interior / exterior.

PC   Polished Chrome   Aging Factor: 4

Chrome is a very durable finish and will remain constant for a long period of time.

Remove dirt and oils with soap and soft cloth.

Interior / exterior.

SC   Satin Chrome   Aging Factor: 4

Chrome is a very durable finish and will remain constant for a long period of time.

Remove dirt and oils with soap and soft cloth.

Interior / exterior.

Water Street

JAMESTOWN NEW YORK

WAXED FINISHES

Hardware provided with a waxed finish is intended to age gracefully. Our fine silver finishes fall in this category. You may choose to keep them highly polished as you might with dinnerware or you may prefer the warmth and character that comes with the natural patina.

PS	**POLISHED SILVER**		**AGING FACTOR: 1**

Real silver is very susceptible to tarnishing and will begin to age very quickly. Silver will darken over time with a gray or black patina.

Remove dirt and oils with soap and soft damp cloth. Apply a wax to preserve and restore a high polish appearance.

Interior applications - not recommended for exterior as weather will break down the plating.

AS	**ANTIQUE SILVER**		**AGING FACTOR: 1**

Real silver is very susceptible to tarnishing and will begin to age very quickly. Silver will darken over time with a gray or black patina.

Remove dirt and oils with soap and soft damp cloth. Apply wax to preserve the appearance.

Interior applications - not recommended for exterior as weather will break down the plating.

SS	**SATIN SILVER**		**AGING FACTOR: 2**

Real silver is very susceptible to tarnishing and will begin to age very quickly. Silver will darken over time with a gray or black patina.

Remove dirt and oils with soap and soft damp cloth. Apply wax to preserve the appearance.

Interior applications - not recommended for exterior as weather will break down the plating.

BNAN	**BURNISHED ANTIQUE NICKEL**		**AGING FACTOR: 2**

Nickel is a fairly tarnish resistant material. It can be dressed in the field

Remove dirt and oils with soap and soft cloth. Apply wax to preserve.

Interior / exterior.

TN	**TARNISHED**		**AGING FACTOR: 1**

Will begin to naturally darken within the first month of installation and will continue over time with a beautiful brown patina.

Remove dirt and oils with soap and soft damp cloth. Apply a wax to preserve appearance.

Interior / exterior.

BNAB	**BURNISHED ANTIQUE BRASS**		**AGING FACTOR: 1**

Will begin to naturally darken within the first month of installation and will continue over time with a beautiful brown patina.

Remove dirt and oils with soap and soft damp cloth. Apply a wax to preserve appearance.

Interior / exterior.

BNBW	**BURNISHED BRASS WAXED**		**AGING FACTOR: 1**

Will begin to naturally darken within the first month of installation and will continue over time with a beautiful brown patina.

Remove dirt and oils with soap and soft damp cloth. Apply a wax to preserve appearance.

Interior / exterior.

Waxed Finishes (Continued)

PCU   **Polished Copper**   **Aging Factor: 1**

Will begin to naturally darken within the first month of installation and will continue over time with a beautiful green patina.

Remove dirt and oils with soap and soft damp cloth. Apply a wax to preserve appearance.

Interior / exterior.

AC   **Antique Copper**   **Aging Factor: 1**

Will lighten at first as the oxidation begins to wear to show more copper. Over time the finish will darken and will gain a green patina.

Remove dirt and oils with soap and soft damp cloth. Apply a wax to preserve appearance.

Interior / exterior.

RB   **Relieved Bronze**   **Aging Factor: 1**

Will lighten at first as the oxidation begins to wear to show more brass. Over time the finish will darken with a brown patina.

Remove dirt and oils with soap and soft damp cloth. Apply a wax to preserve appearance.

Interior / exterior.

Lacquered Finishes

A clear protective coating can be applied to the hardware after the coloring or plating process is completed. This clear coating protects the surface from scratching and other wear and helps preserve the factory finish for many years.

The lacquer coat can have a shiny or matte finish. This lacquer is sprayed onto the parts and cured to a hard finish. This clear coating is vulnerable to scratching and chipping if exposed to heavy use. It is also subject to crazing, the formation of fine breaks on the surface due to exposure to ultraviolet light, moisture and cold. Not recommended for use on the home exterior.

SN   **Satin Nickel**   **Aging Factor: 3**

Fairly tarnish resistant. The addition of lacquer helps to increase the longevity of this finish.

Remove dirt and oils with soap and soft cloth.

Interior / exterior.

WN   **Weathered Nickel**   **Aging Factor: 3**

Fairly tarnish resistant. The addition of lacquer helps to increase the longevity of this finish.

Remove dirt and oils with soap and soft cloth.

Interior / exterior.

WAN   **Weathered Antique Nickel**   **Aging Factor: 3**

Will gain patina quickly but retain shine in high traffic areas.

Remove dirt and oils with soap and soft cloth. Apply wax to preserve.

Interior / exterior.

Rev. 2021

Lacquered Finishes (Continued)

AN	**Antique Nickel**	**Aging Factor: 3**

Fairly tarnish resistant. The addition of lacquer helps to increase the longevity of this finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

WP	**Weathered Pewter**	**Aging Factor: 3**

Fairly tarnish resistant. The addition of lacquer helps to increase the longevity of this finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

AP	**Antique Pewter**	**Aging Factor: 3**

Fairly tarnish resistant. The addition of lacquer helps to increase the longevity of this finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

PB	**Polished Brass**	**Aging Factor: 2**

Tarnishes fairly quickly but the addition of lacquer helps to increase the longevity of the finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

PA	**Polished Antique**	**Aging Factor: 2**

Tarnishes fairly quickly but the addition of lacquer helps to increase the longevity of the finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

BNB	**Burnished Brass**	**Aging Factor: 2**

Tarnishes fairly quickly but the addition of lacquer helps to increase the longevity of the finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

SB	**Satin Brass**	**Aging Factor: 2**

Tarnishes fairly quickly but the addition of lacquer helps to increase the longevity of the finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

AB	**Antique Brass**	**Aging Factor: 2**

Tarnishes fairly quickly but the addition of lacquer helps to increase the longevity of the finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

Lacquered Finishes (Continued)

WB — **Weathered Brass** — Aging Factor: 2
Tarnishes fairly quickly but the addition of lacquer helps to increase the longevity of the finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

WZ — **Weathered Bronze** — Aging Factor: 2
Fairly tarnish resistant. The addition of lacquer helps to increase the longevity of this finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

BARC — **Barcelona** — Aging Factor: 2
Fairly tarnish resistant. The addition of lacquer helps to increase the longevity of this finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

ORB — **Oil Rubbed Bronze** — Aging Factor: 2
Fairly tarnish resistant. The addition of lacquer helps to increase the longevity of this finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

WC — **Weathered Copper** — Aging Factor: 2
Tarnishes fairly quickly but the addition of lacquer helps to increase the longevity of the finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.
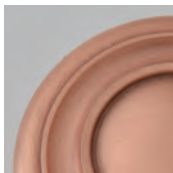
SCU — **Satin Copper** — Aging Factor: 2
Tarnishes fairly quickly but the addition of lacquer helps to increase the longevity of the finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

MB — **Matte Black** — Aging Factor: 2
Fairly tarnish resistant. The addition of lacquer helps to increase the longevity of this finish.
Remove dirt and oils with soap and soft cloth.
Interior / exterior.

POWDERCOAT FINISHES

AGING FACTOR: 4

In this process a fine colored powder is applied to the hardware and exposed to a heating process that melts and adheres the color to the part. Powdercoat provides a tough, durable finish. Hundreds of colors are available to achieve nearly any decor or decorating goals you have in mind. See our website or speak with one of our customer service representatives for more information on color choices.

Powder coating may have slightly less clarity than a lacquer or living finish. It may have irregular texture and is vulnerable to scratching in heavy traffic area.

RAL 1018 Zinc Yellow	RAL 1023 Traffic Yellow	RAL 1006 Maize Yellow	RAL 2008 Bright Orange	RAL 2004 Pure Orange	RAL 8023 Orange Brown
RAL 1013 Oyster White	RAL 1014 Ivory	RAL 1019 Gray Beige	RAL 8024 Beige Brown	RAL 8028 Terra Brown	RAL 8017 Chocolate Brown
RAL 3014 Antique Pink	RAL 3000 Flame Red	RAL 3005 Wine Red	RAL 4001 Red Lilac	RAL 4006 Traffic Purple	RAL 5002 Ultramarine Blue
RAL 5024 Pastel Blue	RAL 5019 Capri Blue	RAL 5018 Turquoise	RAL 6018 Yellow Green	RAL 6029 Mint Green	RAL 6005 Moss Green
RAL 7035 Light Gray	RAL 7030 Stone Gray	RAL 7010 Tarpaulin Gray	RAL 7045 Telegray 1	RAL 7024 Graphite Gray	RAL 9005 Jet Black

A small sampling of the hundreds of colors available.

Colors are approximated and could vary from actual finishes. Sample chips are available upon request.

Physical Vapor Deposition (PVD) Finishes

Aging Factor: 5

Employing an environmentally friendly vacuum coating process, PVD is the most durable finish available. It provides a variety of decorative finishes with excellent wear and corrosion resistance. The hardware is first electroplated with a thin layer of copper, then palladium nickel. This prepares and fortifies the surface to accept the PVD finish. These finishes are resistant to scratching in high traffic areas and provide excellent protection to adverse weather and coastal atmospheric conditions.

Longer lead times are required for the PVD process - inquire when placing your order. There are a limited number of finishes available. Custom matches to existing hardware may not be possible.

Care and cleaning: Remove dirt and oils with a household or dish soap, warm water and a soft cloth. Waxing and polishing are not required.
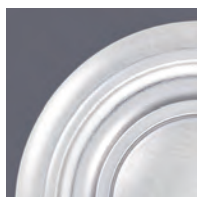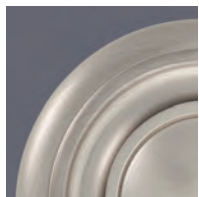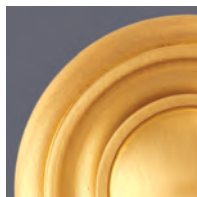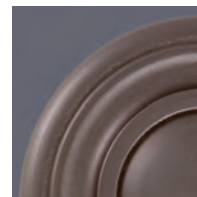
PVD-PC Polished Chrome	**PVD-SC** Satin Chrome	**PVD-PN** Polished Nickel	**PVD-SN** Satin Nickel	**PVD-PBN** Polished Black Nickel
PVD-SS Stainless Steel	**PVD-GR** Graphite	**PVD-PB** Polished Brass	**PVD-SB** Satin Brass	**PVD-PG** Polished Gold
PVD-FG French Gold	**PVD-SG** Satin Gold	**PVD-SBZ** Satin Bronze	**PVD-MBZ** Mocha Bronze	**PVD-ORB** Oil Rubbed Bronze

PVD, Powdercoat & Silver Upcharges

Additional lead times will apply and are subject to change. Inquire at time of order for more information.

PVD Costing

Orders under $6,000 list price; add a $3,000 lot charge.

Orders over $6,000, add an additional 50% to the list price.

Refer to Finish Guide for more information on PVD Finishes

Powdercoat Costing

There is **no upcharge** for matte black powdercoat. For all other colors:

Orders under $5,000 list price, add a $1,000 setup charge to the order.

Orders over $5,000 list price, add 20% to the list price.

Multiple pieces / sets can be combined to reach the setup charge as long as they are all the same powdercoat finish.

Refer to Finish Guide for more information on Powdercoat Finishes

Silver Finishes Costing

There is a flat 20% upcharge on set pricing for all silver finishes. These include PS - Polished Silver, AS - Antique Silver and SS - Satin Silver.

COIN   DIAMOND   ROPE

25000* **KNOB**
Pricing Tier I

20019 **ROSETTE, 1-7/8" DIAMETER**

20015 **ROSETTE, 2-9/16" DIAMETER**

20014 **ROSETTE, 2-1/8" DIAMETER**

*Insert code for knurl pattern:
-C = Coin   -D = Diamond   -R = Rope

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-7/16"
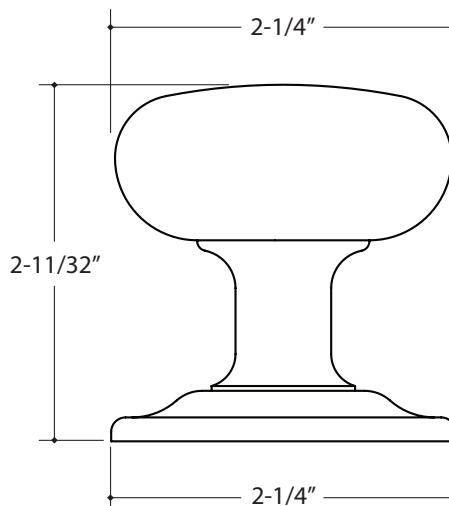
2-1/2"
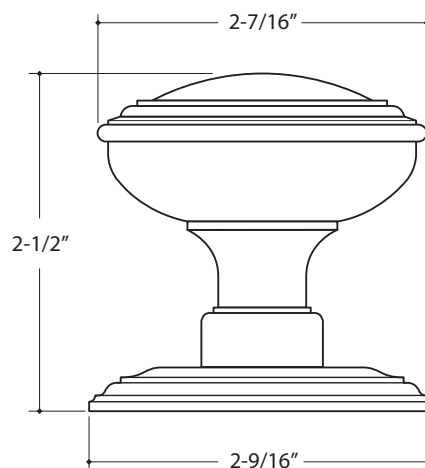
2-9/16"

25002 KNOB
Pricing Tier I

20019 ROSETTE, 1-7/8" DIAMETER

20014 ROSETTE, 2-1/8" DIAMETER

20015 ROSETTE, 2-9/16" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request

2-3/8"

2-1/2"

2-1/8"
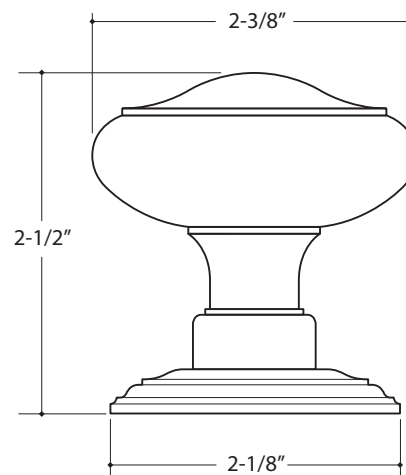
25005 KNOB
Pricing Tier I

25060 SCREEN DOOR KNOB
Pricing Tier I

20040 ROSETTE, 2-3/16" X 2-3/16"

20041 ROSETTE, 2-9/16" X 2-9/16"

Made to order. Custom sizes available.
Lead times and pricing upon request

2-3/8"

2-7/16"

2-3/16"

25011   OVAL KNOB
        Pricing Tier I

20050 ROSETTE, 1-3/4" X 1-3/4"

20066 ROSETTE, 2" X 2"

20051 ROSETTE, 2-1/2" X 2-1/2"

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/4"

2-3/8"

1-3/4"

25011   Oval Knob
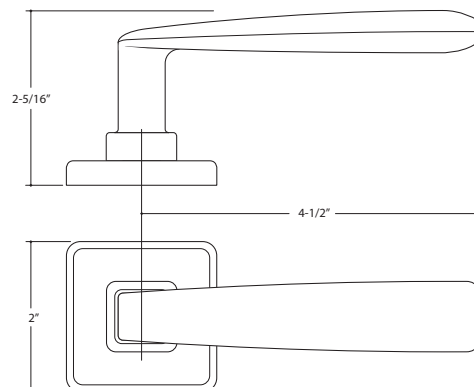   Pricing Tier I

20035 Rosette, 2" x 2"

20036 Rosette, 2-1/2" x 2-1/2"

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/4"

2-7/16"

2-1/2"
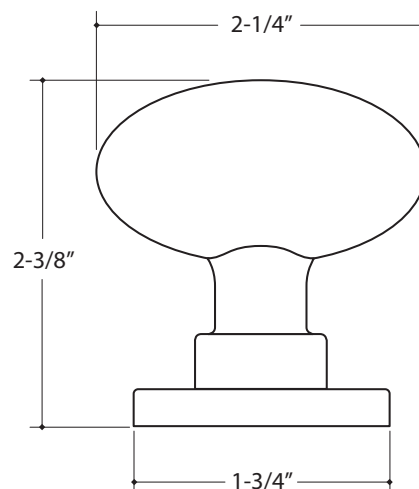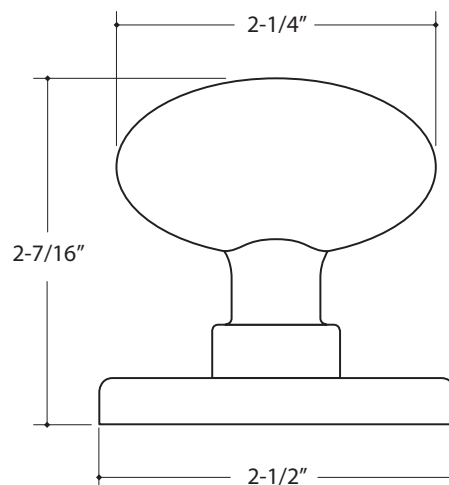
25013   **BUN KNOB**
Pricing Tier I

25061   **SCREEN DOOR KNOB**
Pricing Tier I

20126   **ROSETTE, 2" DIAMETER**

20135   **ROSETTE, 2-1/4" DIAMETER**

20151   **ROSETTE, 2-3/4" DIAMETER**

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/4"

2-9/16"

2-1/4"
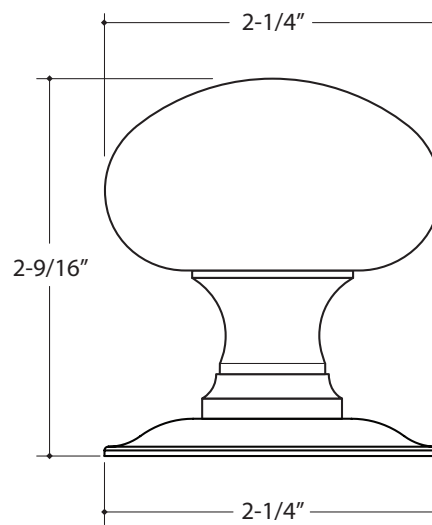
25015   Knob
Pricing Tier I

20030   Rosette, 2" diameter

20031   Rosette, 2-1/2" Diameter

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/8"

2-1/2"

2-1/2"
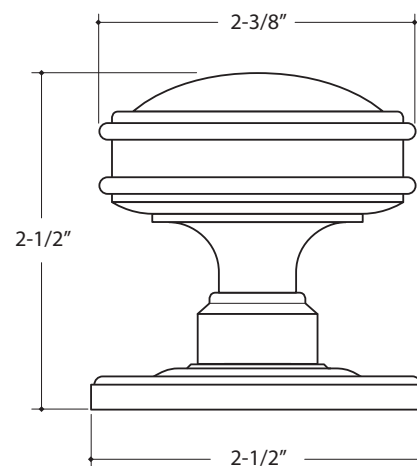
WATER STREET®
JAMESTOWN NEW YORK

25015-B   BEAD KNOB
Pricing Tier II

20030-B   BEAD ROSETTE,
2" DIAMETER

20031-B   BEAD ROSETTE,
2-1/2" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/8"

2-1/2"

2"

Coin Knurl Shown

COIN   DIAMOND   ROPE

2-3/8"

25015-*   **KNURLED KNOB**
Pricing Tier II

20030-*   **KNURLED ROSETTE**
2 DIAMETER

20031-*   **KNURLED ROSETTE,**
2-1/2" DIAMETER

*Insert code for knurl pattern:
-C = Coin   -D = Diamond   -R = Rope

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/2"

2"
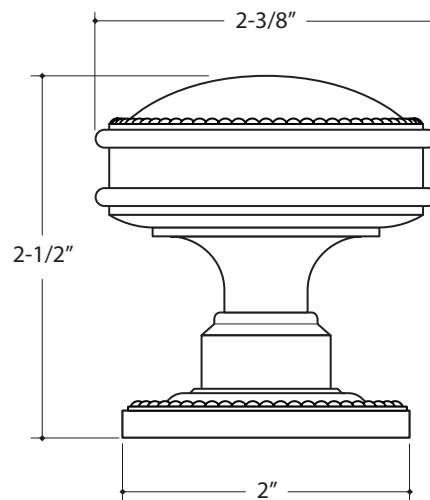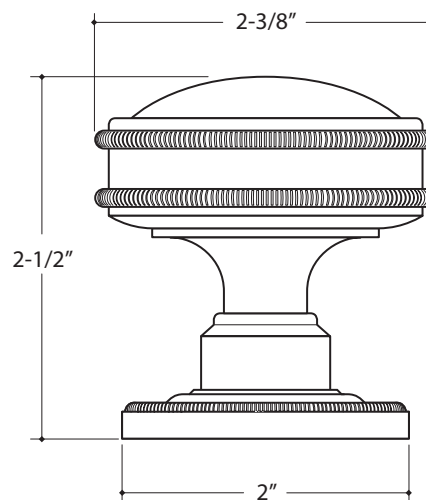
25016 FLAT KNOB
Pricing Tier I

20050 ROSETTE, 1-3/4" X 1-3/4"

20066 ROSETTE, 2" X 2"

20051 ROSETTE, 2-1/2" X 2-1/2"

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/16"

2-7/16"

1-3/4"
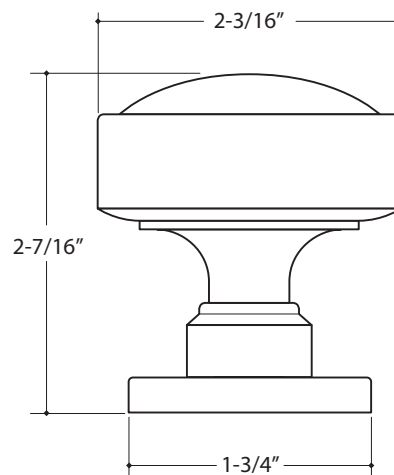
25017-C   RECESSED COIN KNOB
Pricing Tier II

20019   ROSETTE, 1-7/8" DIAMETER

20014   ROSETTE, 2-1/8" DIAMETER

20015   ROSETTE, 2-9/16" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/8"

2-1/2"

2-1/8"
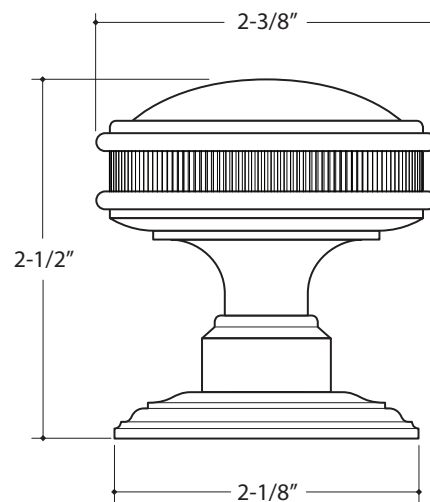
25024 Oblong Knob
Pricing Tier II

20019   Rosette, 1-7/8" Diameter

20014   Rosette, 2-1/8" Diameter

20015   Rosette, 2-9/16" Diameter

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/2"

2-3/8"

2-1/8"
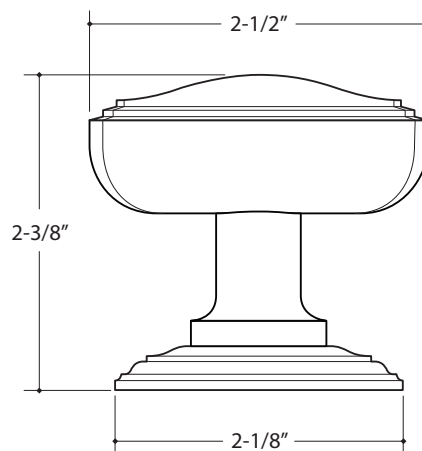
WATER STREET
JAMESTOWN NEW YORK

25026 KNOB
Pricing Tier I

20126 ROSETTE, 2" DIAMETER

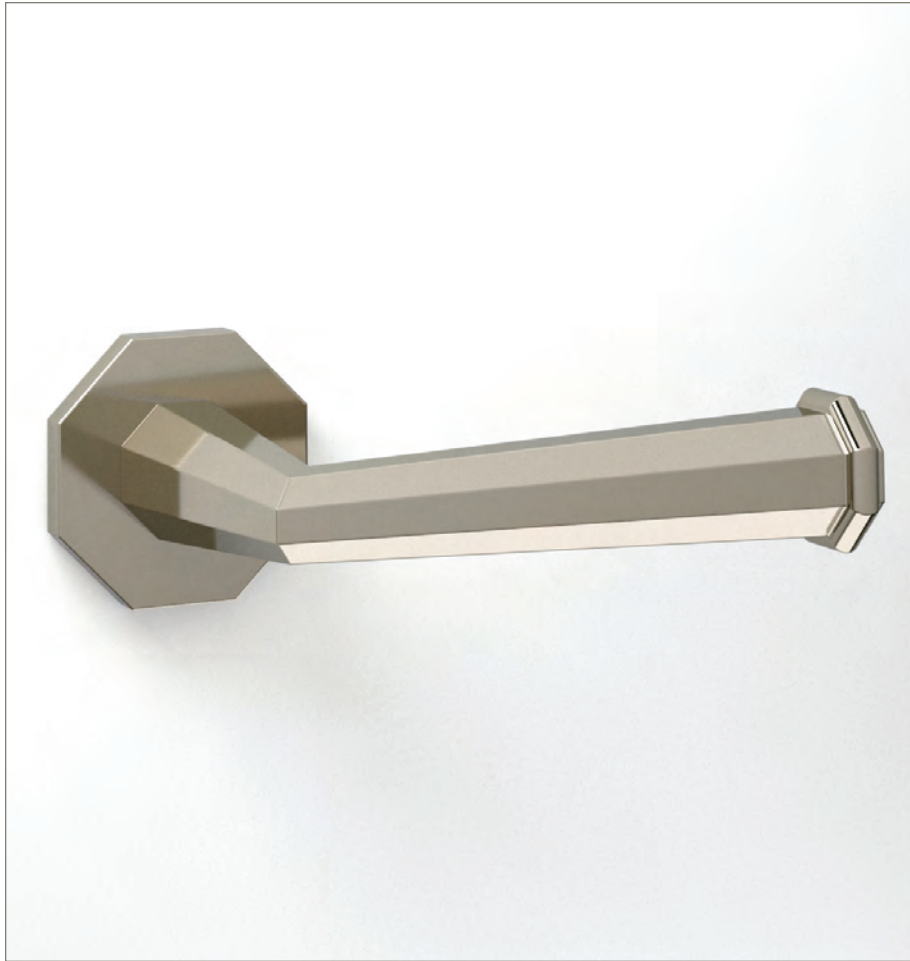20135 ROSETTE, 2-1/4" DIAMETER

20151 ROSETTE, 2-3/4" DIAMETER

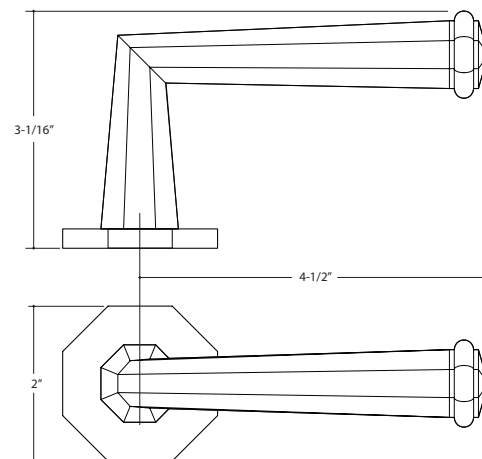Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/8"

2-5/8"

2-1/4"

Diamond Knurl Shown
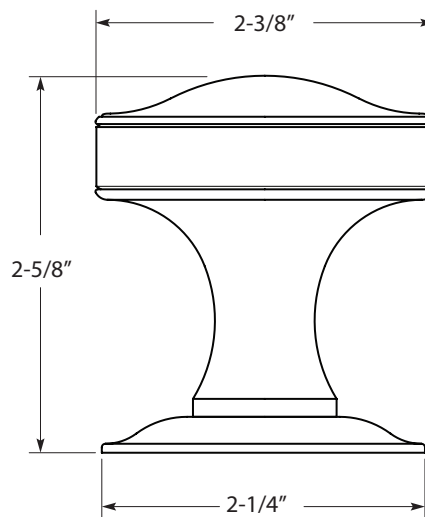
25026* Knurled Knob
Pricing Tier II

20126   Rosette, 2" Diameter

20135   Rosette, 2-1/4" Diameter

20151   Rosette, 2-3/4" Diameter

*Insert code for knurl pattern:
-C = Coin   -D = Diamond

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/8"

2-5/8"

2-1/4"
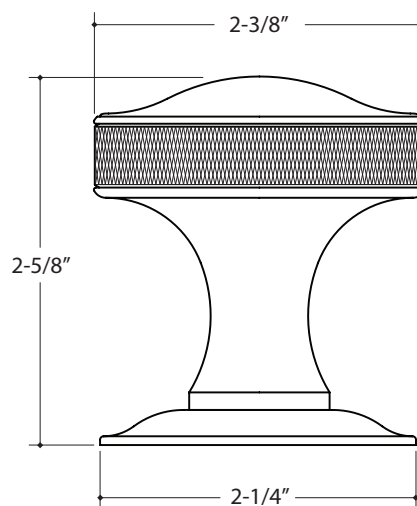
25029 WOOD KNOB
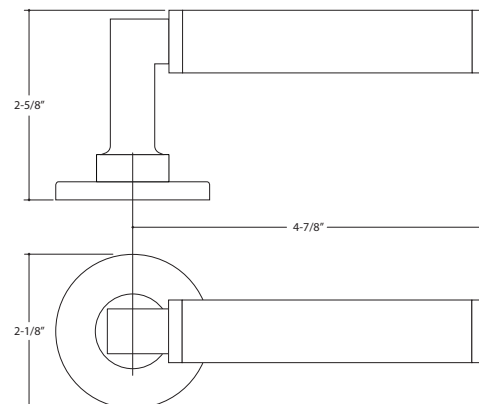Pricing Tier III

20057 ROSETTE, 2-1/8" DIAMETER

20058 ROSETTE, 2-1/2" DIAMETER

Made to order. Custom sizes available.
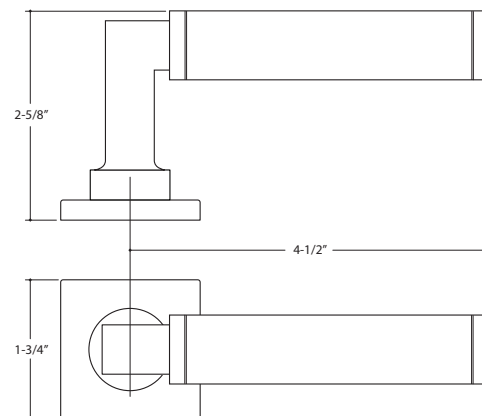Inquire about alternate wood species.
Lead times and pricing upon request.

2-3/8"

2-5/8"

2-1/8"
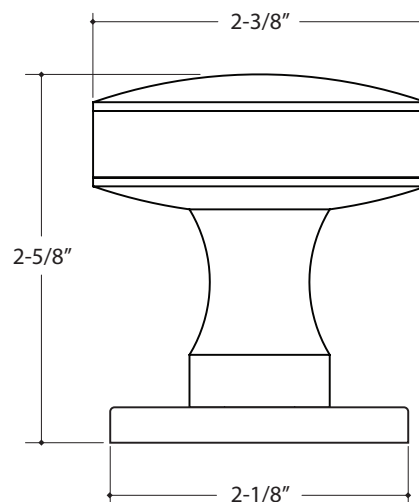
25032 KNOB
Pricing Tier I

20057 ROSETTE, 2-1/8" DIAMETER

20058 ROSETTE, 2-1/2" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/8"

2-5/8"

2-1/8"
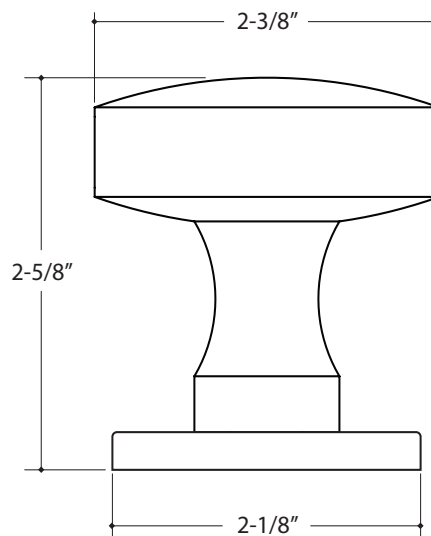
25035 Knob
Pricing Tier I

20126 Rosette, 2" Diameter

20135 Rosette, 2-1/4" Diameter

20151 Rosette, 2-3/4" Diameter

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/8"

2-5/8"

2-1/4"
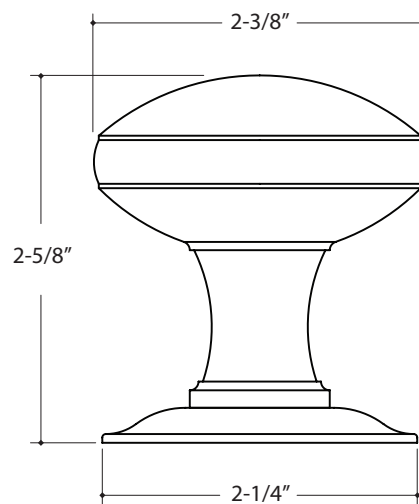
COIN KNURL SHOWN

25035*   KNURLED KNOB
         Pricing Tier II

20030*   KNURLED ROSETTE,
         2" DIAMETER

20031*   KNURLED ROSETTE,
         2-1/2" DIAMETER

*Insert code for knurl pattern:
-C = Coin   -D = Diamond

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/8"

2-11/16"

2"
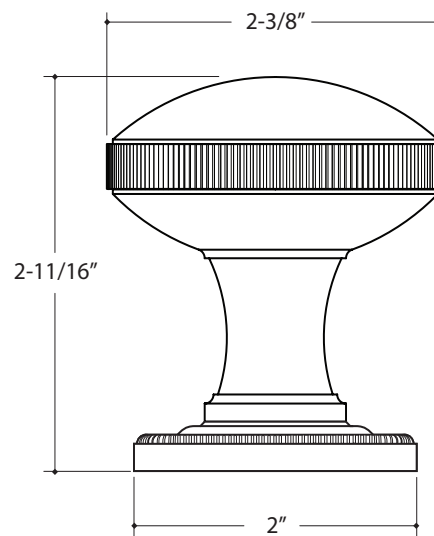
25037 Knob
Pricing Tier I

20057 Rosette, 2-1/8" Diameter

20058 Rosette, 2-1/2" Diameter

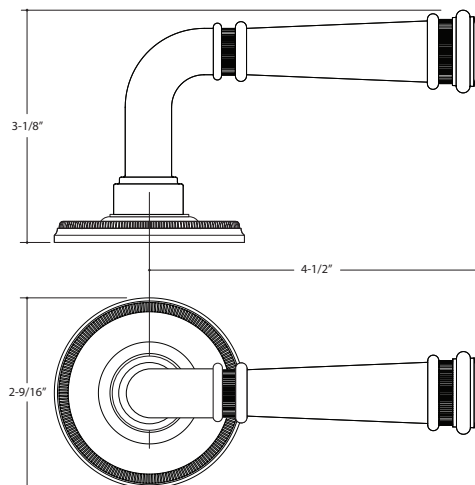Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/16"

2-7/8"

2-1/8"

25038 KNOB
Pricing Tier I

20057 ROSETTE, 2-1/8" DIAMETER

20058 ROSETTE, 2-1/2" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/4"

2-1/16"

2-1/8"

25041 Knob
Pricing Tier I

25062 Screen Door Knob
Pricing Tier I

20019 Rosette, 1-7/8" Diameter

20014 Rosette, 2-1/8" Diameter

20015 Rosette, 2-9/16" Diameter

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/4"

2-7/16"

2-1/8"
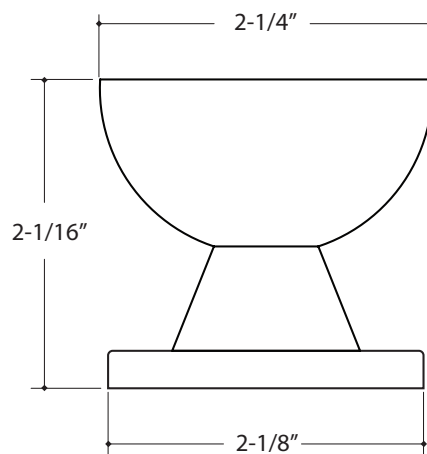
25041   Knob
Pricing Tier I

25062   Screen Door Knob
Pricing Tier I

20171   Rosette, 2-1/4" Diameter

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/4"

2-7/16"

2-1/4"

Rev. 2021

COIN KNURL SHOWN
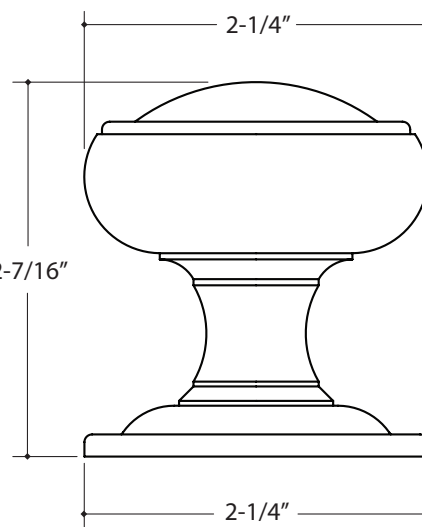
COIN

DIAMOND

ROPE

25041* KNURLED KNOB
Pricing Tier II

25062* KNURLED SCREEN
DOOR KNOB
Pricing Tier II

20171* KNURLED ROSETTE,
2-1/4" DIAMETER

*Insert code for knurl pattern:
-C = Coin   -D = Diamond   -R = Rope

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/4"

2-7/16"

2-1/4"
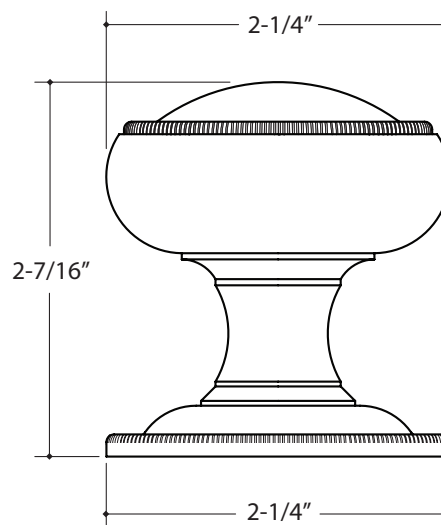
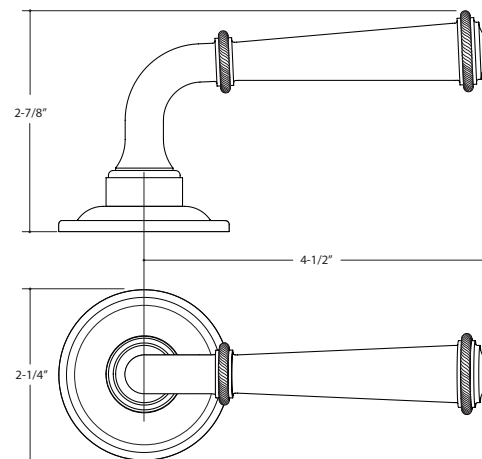**25044 Knob**
Pricing Tier I

20175 Rosette, 2" Diameter

20174 Rosette, 2-1/4" Diameter

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/4"

2-11/32"

2-1/4"

25055 KNOB
Pricing Tier II

20019 ROSETTE, 1-7/8" DIAMETER

20014 ROSETTE, 2-1/8" DIAMETER

20015 ROSETTE, 2-9/16" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request

2-3/8"

2-1/2"

2-1/8"
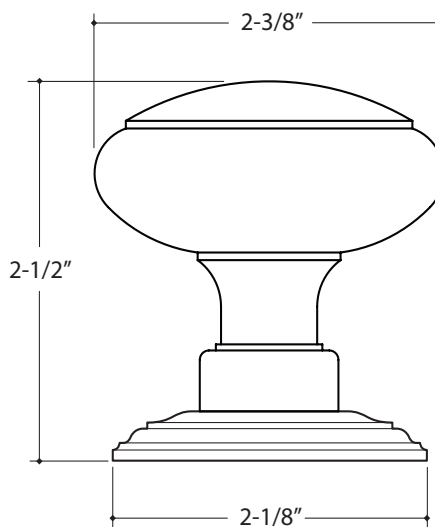
COIN   DIAMOND   ROPE

23015* LEVER
    Pricing Tier I

20019   ROSETTE, 1-7/8" DIAMETER

20014   ROSETTE, 2-1/8" DIAMETER

20015   ROSETTE, 2-9/16" DIAMETER

*Insert code for knurl pattern:
-C = Coin   -D = Diamond   -R = Rope

Made to order. Custom sizes available.
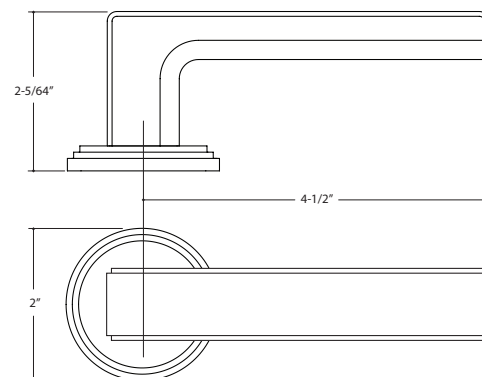Lead times and pricing upon request.

2-1/2"

4-1/4"

2-1/8"
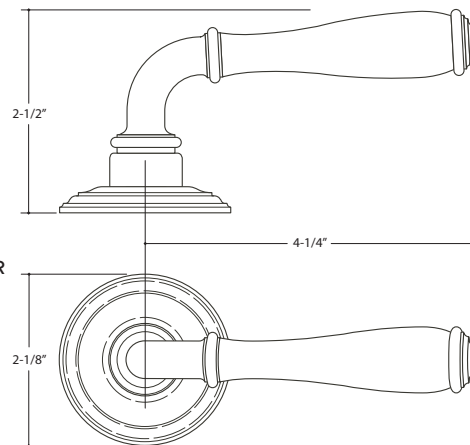
23020 LEVER
Pricing Tier I

20040 ROSETTE, 2-3/16" X 2-3/16"

20041 ROSETTE, 2-9/16" X 2-9/16"

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/16"
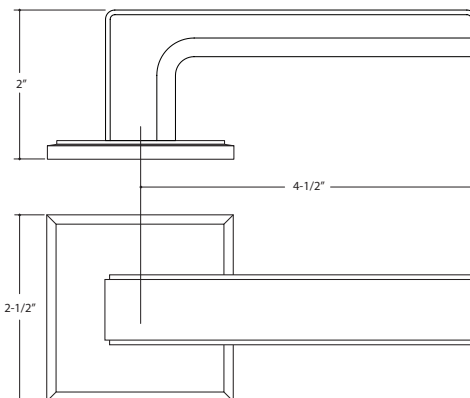
4-7/16"

2-3/16"
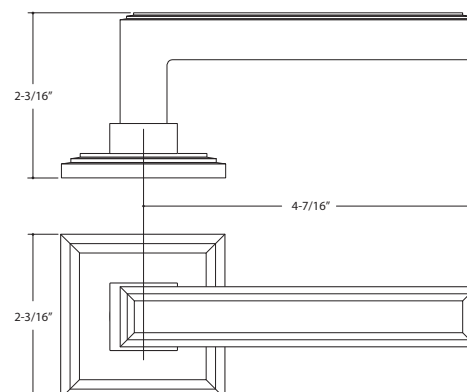
23024 LEVER
Pricing Tier I

20035 ROSETTE, 2" X 2"

20036 ROSETTE, 2-1/2" X 2-1/2"

Made to order. Custom sizes available.
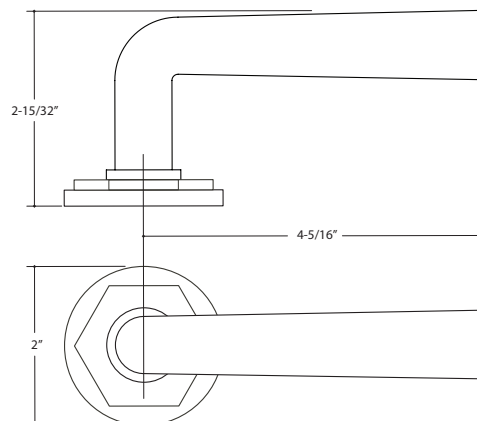Lead times and pricing upon request.

2-5/16"

4-1/2"

2"

COIN   DIAMOND   ROPE

23030* LEVER
        Pricing Tier I

20030* ROSETTE, 2" DIAMETER

20031* ROSETTE, 2-1/2" DIAMETER

*Insert code for knurl pattern:
-C = Coin   -D = Diamond   -R = Rope

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-11/16"

4-3/8"

2"
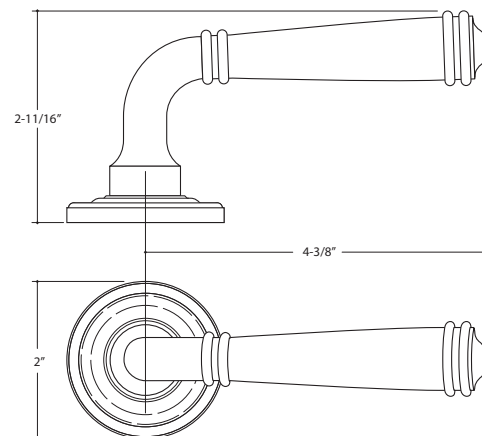
23040 LEVER
Pricing Tier II

20050 ROSETTE, 1-3/4" X 1-3/4"

20066 ROSETTE, 2" X 2"

20051 ROSETTE, 2-1/2" X 2-1/2"

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/32"

4-7/16"

1-3/4"
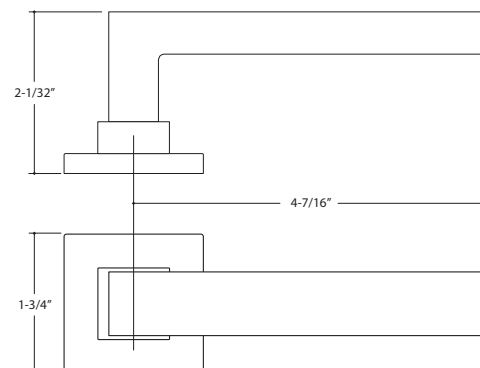
23050 LEVER
Pricing Tier III

20268 ROSETTE, 2" X 2"

20072 ROSETTE, 2-1/2" X 2-1/2"

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-3/8"

4-1/4"

2-1/2"
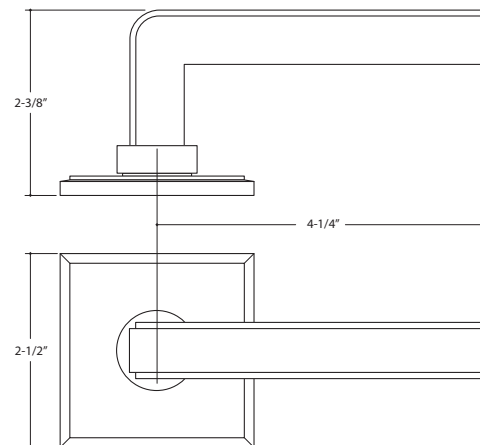
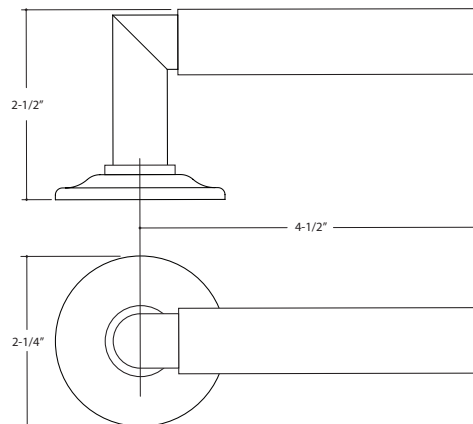**23050 Lever**
Pricing Tier III

20142 Rosette, 2" Diameter

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-15/32"

4-1/4"

2"
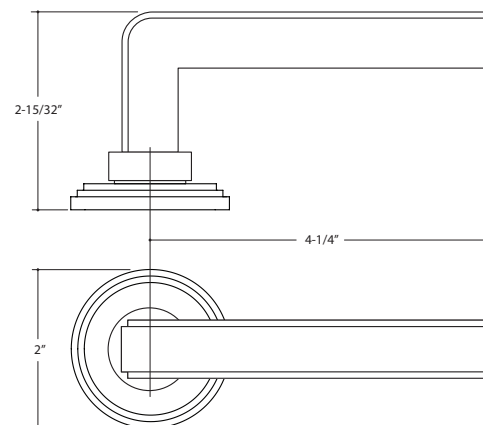
23056 LEVER
Pricing Tier II

20126 ROSETTE, 2" DIAMETER

20135 ROSETTE, 2-1/4" DIAMETER

20151 ROSETTE, 2-3/4" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request.

3-1/32"

4-1/2"

2-1/4"
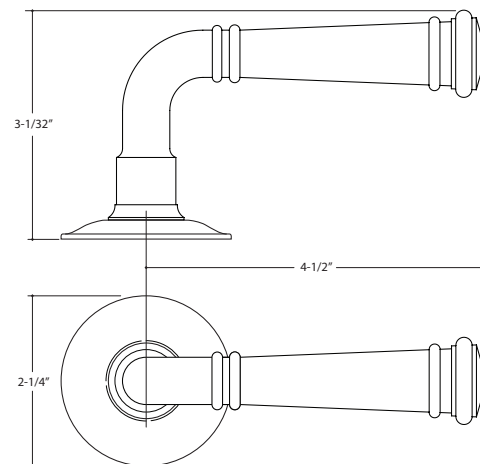
WATER STREET

JAMESTOWN NEW YORK

23060 Octagon Lever
Pricing Tier III

**20144 Octagon Rosette,
2" x 2" Octagonal**

Made to order. Custom sizes available.
Lead times and pricing upon request.

3-1/16"

4-1/2"

2"

23062 LEVER
Pricing Tier II

20050 ROSETTE, 1-3/4" X 1-3/4"

20066 ROSETTE, 2" X 2"

20051 ROSETTE, 2-1/2" X 2-1/2"

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-5/8"

4-1/2"

1-3/4"

23063 LEVER
Pricing Tier III

20057 ROSETTE, 2-1/8" DIAMETER

20058 ROSETTE, 2-1/2" DIAMETER

Made to order. Custom sizes available.
Inquire about alternate wood species.
Lead times and pricing upon request.

2-5/8"

4-7/8"

2-1/8"

23064 LEVER
Pricing Tier II

20050 ROSETTE, 1-3/4" X 1-3/4"

20066 ROSETTE, 2" X 2"

20051 ROSETTE, 2-1/2" X 2-1/2"

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-5/8"

4-1/2"

1-3/4"

23064   **LEVER**
Pricing Tier II

20050_S   **ROSETTE, 1-3/4" X 1-3/4"**
SURFACE MOUNT

20051_S   **ROSETTE, 2-1/2" X 2-1/2"**
SURFACE MOUNT

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-5/8"

4-1/2"

2-1/2"
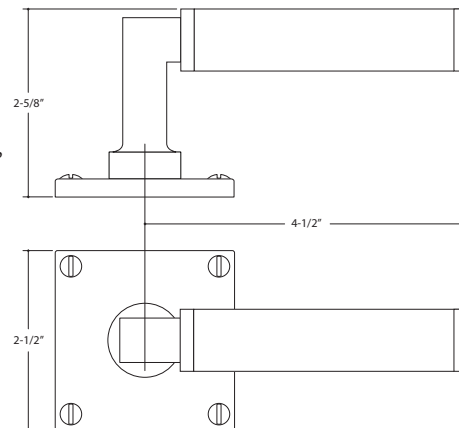
Coin Knurl Shown

23064.*   **KNURLED LEVER**
Pricing Tier III

20050_S   **ROSETTE, 1-3/4" X 1-3/4"**
SURFACE MOUNT

20051_S   **ROSETTE, 2-1/2" X 2-1/2"**
SURFACE MOUNT

*Insert code for knurl pattern:
-C = Coin   -D = Diamond

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-5/8"

4-7/8"

2-7/16"
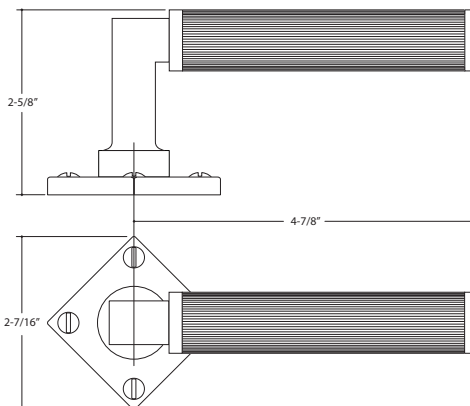
23066-C   RECESSED COIN LEVER
Pricing Tier II

**20138-C*   COIN ROSETTE,
2-9/16" DIAMETER**

*Insert code for knurl pattern:
-C = Coin   -D = Diamond   -R = Rope

Made to order. Custom sizes available.
Lead times and pricing upon request.

3-1/8"

4-1/2"

2-9/16"

23071 LEVER
Pricing Tier I

20150 ROSETTE, 2" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-13/16"

4-1/2"

2"
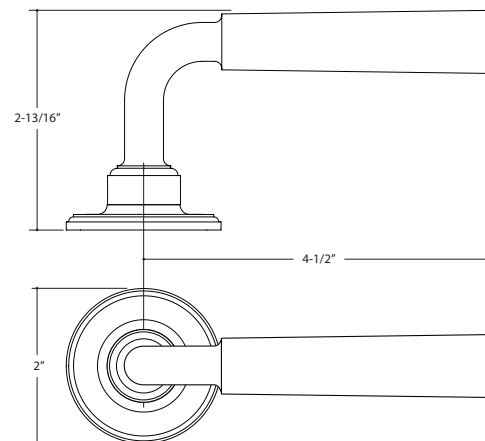
COIN   DIAMOND   ROPE

23075* LEVER
Pricing Tier I

23074 SCREEN DOOR LEVER
Pricing Tier I

20200 OVAL ROSETTE, 2" X 2-3/8"

*Insert code for knurl pattern:
-C = Coin   -D = Diamond   -R = Rope

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-13/16"

4-1/2"

2-3/8"

2"

ROPE KNURL SHOWN
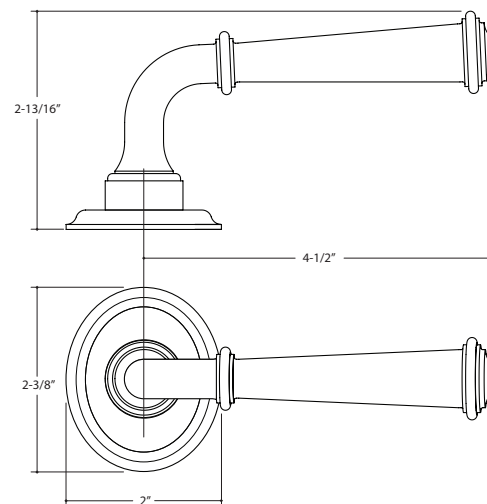
COIN   DIAMOND   ROPE

23075.*   KNURLED LEVER
Pricing Tier II

20194*   ROSETTE,
1-7/8" DIAMETER

20171*   ROSETTE,
2-1/4" DIAMETER

*Insert code for knurl pattern:
-C = Coin   -D = Diamond   -R = Rope

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-7/8"

4-1/2"

2-1/4"

23076 LEVER
Pricing Tier II

20142 ROSETTE, 2" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-5/64"

4-1/2"

2"

23076 LEVER
Pricing Tier II

20268 ROSETTE, 2" X 2"

20072 ROSETTE, 2-1/2" X 2-1/2"

Made to order. Custom sizes available.
Lead times and pricing upon request.

2"

4-1/2"

2-1/2"

23085 LEVER
Pricing Tier II

20219   ROSETTE, 2" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-15/32"

4-5/16"

2"

23090 LEVER

Pricing Tier III

20220 ROSETTE, 1" DIAMETER

Passage only - cannot be
used for dummy applications.

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-5/8"

4-15/16"

1"
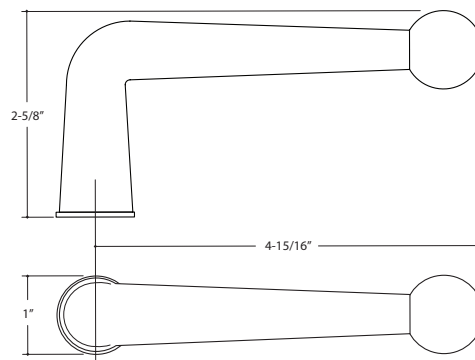
23095 LEVER
Pricing Tier II

20175 ROSETTE, 2" DIAMETER

20174 ROSETTE, 2-1/4" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/2"

4-1/2"

2-1/4"

23100 LEVER
Pricing Tier II

20019 ROSETTE, 1-7/8" DIAMETER

20014 ROSETTE, 2-1/8" DIAMETER

20015 ROSETTE, 2-9/16" DIAMETER

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-5/8"

4-3/8"

2-1/8"
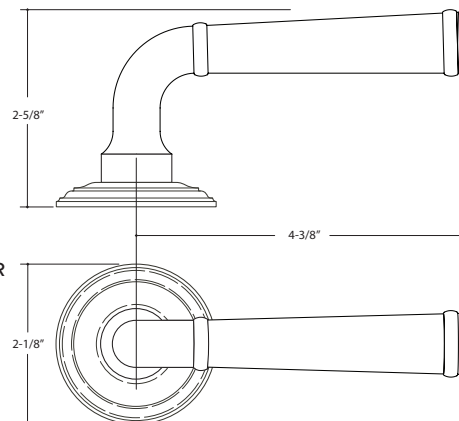
JS Edge Detail

21101   Escutcheon
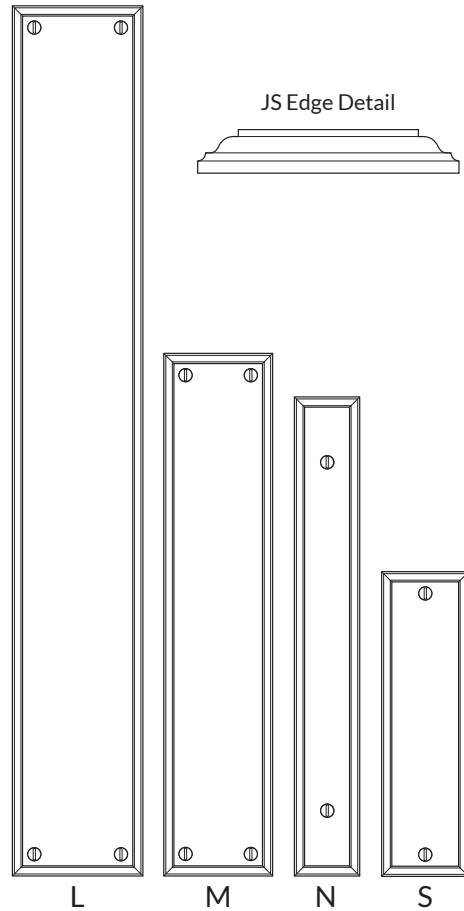
JS EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
L	21100	3"	20"
M	21101	2-1/2"	12"
N	21102	1-1/2"	11"
S	21113	2"	7"

Custom plates of nearly any size are available to fit your job specifications. Not all plate sizes may work with every application. Consult with Water Street Brass about your requirements and we'll work with you to realize your vision.

Surface mount screws are standard for most applications.

Through bolting standard for multipoint doors. Through bolting is available as an option on many applications; specify on order sheet.

03/01/2019

JS Edge Detail

M

JS Edge Detail - Square Profile

Size	Part Number	Width	Height
M	21101	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
Custom sizes and profiles available.

21101   Escutcheon
25000   Knob

JS Edge Detail

M

JS Edge Detail - Square Profile

Size	Part Number	Width	Height
M	21101	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
Custom sizes and profiles available.

21101   Escutcheon
25035   Knob
22000   Thumb Turn

03/01/2019

JS Edge Detail

N

JS Edge Detail - Square Profile

Size	Part Number	Width	Height
N	21102	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21102   Escutcheon
23071   Lever
22000   Thumb Turn

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

JS Edge Detail

N

JS Edge Detail - Square Profile

Size	Part Number	Width	Height
N	21102	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21102   Escutcheon
23015   Lever

03/01/2019

21100 Escutcheon
22003 Thumbpiece
7370 Entry Handle

JS Edge Detail

L

JS Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21100	3"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

JS Edge Detail

L

JS Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21100	3"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

21100   Escutcheon
22003   Thumbpiece
7401   Entry Handle

03/01/2019

21113 Escutcheon
23015 Lever
22005 Emergency Egress Button

JS Edge Detail

S

JS EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
S	21113	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

03/01/2019

JS Edge Detail

JS Edge Detail - Square Profile

Size	Part Number	Width	Height
S	21113	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

21113 Escutcheon
25041 Knob
22000 Thumb Turn

03/01/2019

21113 Escutcheon
23056 Lever

JS Edge Detail

S

JS EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
S	21113	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

JS Edge Detail

L M N S

JS Edge Detail - Tombstone Profile

Size	Part Number	Width	Height
L	21120	3"	20"
M	21121	2-1/2"	12"
N	21124	1-1/2"	11"
S	21127	2"	7"

Custom plates of nearly any size are available to fit your job specifications. Not all plate sizes may work with every application. Consult with Water Street Brass about your requirements and we'll work with you to realize your vision.

Surface mount screws are standard for most applications.

Through bolting standard for multipoint doors. Through bolting is available as an option on many applications; specify on order sheet.

21121 Escutcheon

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

JS Edge Detail

M

JS Edge Detail - Tombstone Profile

Size	Part Number	Width	Height
M	21121	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
Custom sizes and profiles available.

21121   Escutcheon
25002   Knob

03/01/2019

JS Edge Detail

M

JS Edge Detail - Tombstone Profile

Size	Part Number	Width	Height
M	21121	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
Custom sizes and profiles available.

21121   Escutcheon
25041   Knob
22000   Thumb Turn

03/01/2019

JS Edge Detail

JS Edge Detail - Tombstone Profile

Size	Part Number	Width	Height
L	21120	3"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

L

21120 Escutcheon
22003 Thumbpiece
7370   Entry Handle

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

JS Edge Detail

L

JS EDGE DETAIL - TOMBSTONE PROFILE

Size	Part Number	Width	Height
L	21120	3"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

• Thumbpiece x thumbpiece entry sets

• Thumbpiece x lever or knob
(typically large escutcheon on exterior side only)

• Mortise or tubular privacy & passage sets

• Full and half dummy sets

• Push plates

21120   Escutcheon
22007   Thumbpiece
7401   Entry Handle

03/01/2019

JS Edge Detail

JS Edge Detail - Tombstone Profile

Size	Part Number	Width	Height
N	21124	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21124   Escutcheon
23015   Lever

WATER STREET

LAKEWOOD NEW YORK

JS Edge Detail

N

JS EDGE DETAIL - TOMBSTONE PROFILE

Size	Part Number	Width	Height
N	21124	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21124   Escutcheon
23075   Lever
22000   Thumb Turn

JS Edge Detail

S

JS Edge Detail - Tombstone Profile

Size	Part Number	Width	Height
S	21127	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
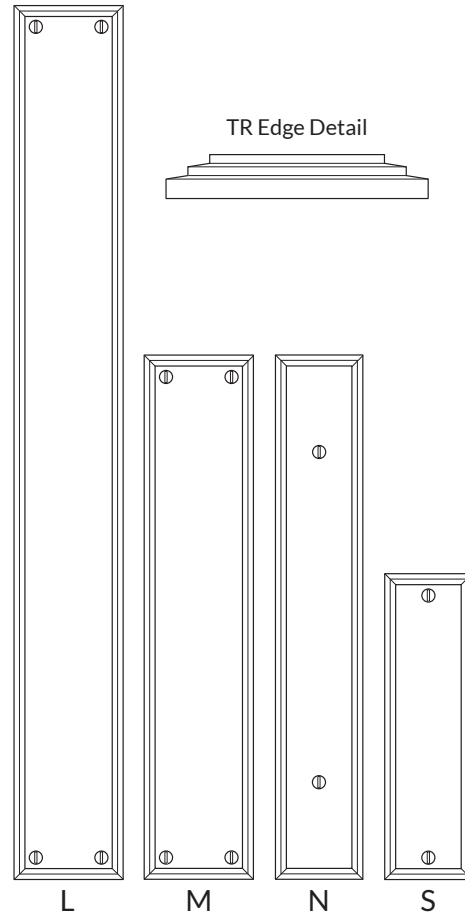- Full and half dummy sets

21127 Escutcheon
25000 Knob

03/01/2019

JS Edge Detail

S

JS Edge Detail - Tombstone Profile

Size	Part Number	Width	Height
S	21127	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

21127 Escutcheon
25005 Knob
22046 Anchor Thumb Turn

03/01/2019

21127 Escutcheon
23056 Lever

JS Edge Detail

S

JS Edge Detail - Tombstone Profile

Size	Part Number	Width	Height
S	21127	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

03/01/2019

WATER STREET

LAKEWOOD NEW YORK
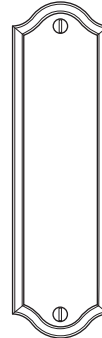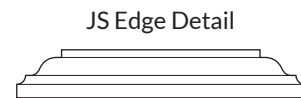
TR Edge Detail

21201   Escutcheon

TR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21200	2-1/2"	20"
M	21201	2-1/2"	12"
N	21204	2"	12"
S	21213	2"	7"

Custom plates of nearly any size are available to fit your job specifications. Not all plate sizes may work with every application. Consult with Water Street Brass about your requirements and we'll work with you to realize your vision.

Surface mount screws are standard for most applications.

Through bolting standard for multipoint doors. Through bolting is available as an option on many applications; specify on order sheet.

01/01/2019

WATER STREET

LAKEWOOD NEW YORK

TR Edge Detail

M

TR EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
M	21201	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

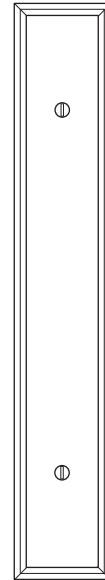All escutcheons made to order.
Custom sizes and profiles available.

21201   Escutcheon
23040   Lever

01/01/2019

TR Edge Detail

M

TR Edge Detail - Square Profile

Size	Part Number	Width	Height
M	21201	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
Custom sizes and profiles available.

21201   Escutcheon
25005   Knob
22010   Thumb Turn
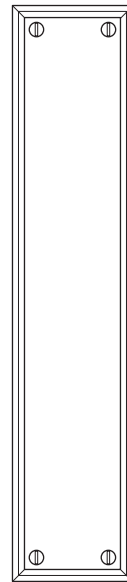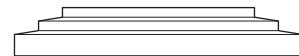
01/01/2019

WATER STREET

LAKEWOOD NEW YORK

TR Edge Detail

N

TR EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
N	21204	2"	12"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21204   Escutcheon
23020   Lever

01/01/2019

TR Edge Detail

N

TR Edge Detail - Square Profile

Size	Part Number	Width	Height
N	21204	2"	12"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21204   Escutcheon
23040   Lever
22010   Thumb Turn

21200   Escutcheon
22008   Thumbpiece
7404   Entry Handle
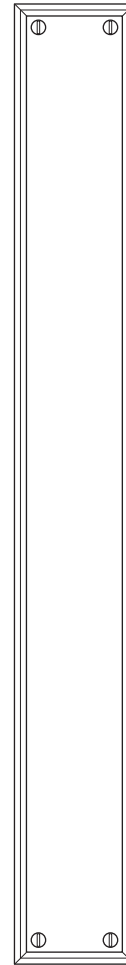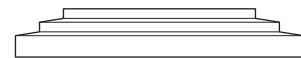
TR Edge Detail

L

TR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21200	2-1/2"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
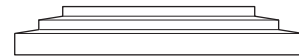- Full and half dummy sets
- Push plates

01/01/2019

TR Edge Detail

L

TR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21200	2-1/2"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob
  (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

21200 Escutcheon
22010 Thumb Turn
22043 Thumbpiece
7430   Entry Handle

01/01/2019

TR Edge Detail

S

TR EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
S	21213	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

21213   Escutcheon
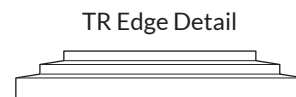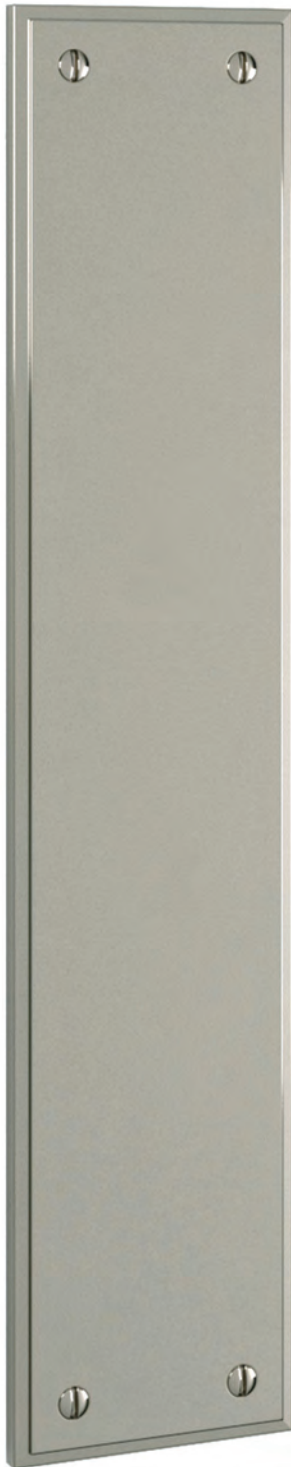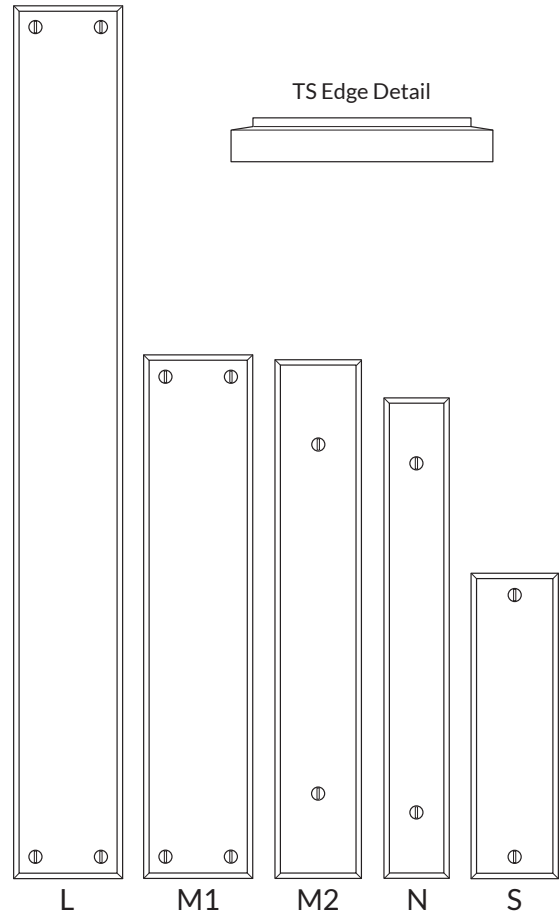25005   Knob
22006   Emergency Egress Button

01/01/2019

TR Edge Detail

S

TR Edge Detail - Square Profile

Size	Part Number	Width	Height
S	21213	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

21213 Escutcheon
25024 Oval Knob
22044 Oval Thumb Turn

01/01/2019

21213 Escutcheon
23064 Lever

TR Edge Detail

S

TR EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
S	21213	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

01/01/2019

TS Edge Detail

L M1 M2 N S

TS Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21220	2-1/2"	20"
M1	21221	2-1/2"	12"
M2	21224	2"	12"
N	21222	1-1/2"	11"
S	21223	2"	7"

Custom plates of nearly any size are available to fit your job specifications. Not all plate sizes may work with every application. Consult with Water Street Brass about your requirements and we'll work with you to realize your vision.

Surface mount screws are standard for most applications.

Through bolting standard for multipoint doors. Through bolting is available as an option on many applications; specify on order sheet.

21221   Escutcheon

03/01/2019

TS Edge Detail

M

TS EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
M	21221	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

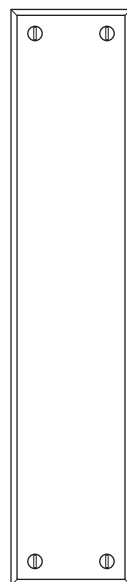All escutcheons made to order.
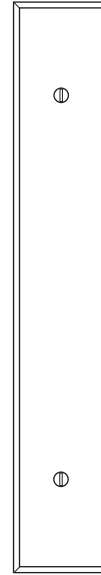Custom sizes and profiles available.

21221   Escutcheon
23076   Lever

03/01/2019

TS Edge Detail

M

TS Edge Detail - Square Profile

Size	Part Number	Width	Height
M	21221	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
Custom sizes and profiles available.

21221   Escutcheon
25024   Oval Knob
22011   Thumb Turn

03/01/2019

TS Edge Detail

M

TS EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
M	21224	2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates
- American & profile cylinder multipoint sets

All escutcheons made to order.
Custom sizes and profiles available.

21224   Escutcheon
23076   Lever

03/01/2019

WATER STREET

LAKEWOOD NEW YORK
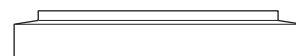
TS Edge Detail

N

TS Edge Detail - Square Profile

Size	Part Number	Width	Height
N	21222	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21222   Escutcheon
23080   Lever
22011   Thumb Turn

03/01/2019

TS Edge Detail

L

21220   Escutcheon
22012   Thumbpiece
7404SS   Entry Handle
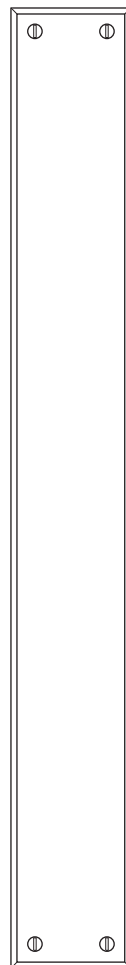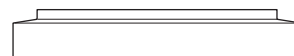
TS Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21220	2-1/2"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob
  (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
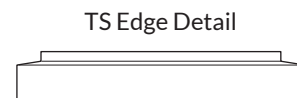- Full and half dummy sets
- Push plates

03/01/2019

TS Edge Detail

TS Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21220	2-1/2"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob
  (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

L

21220	Escutcheon
22011	Thumb Turn
22012	Thumbpiece
7404SS	Entry Handle

03/01/2019

TS Edge Detail

S

TS Edge Detail - Square Profile

Size	Part Number	Width	Height
S	21223	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
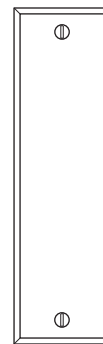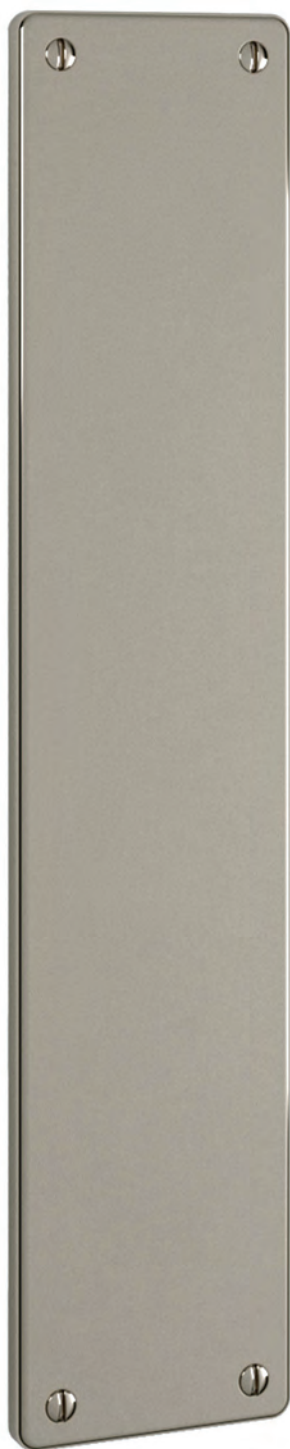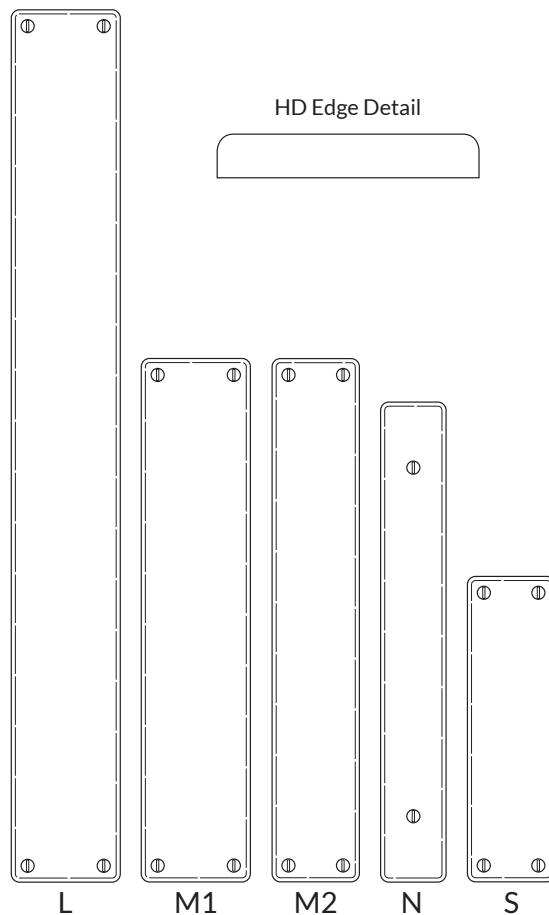- Full and half dummy sets

21223   Escutcheon
25035   Knob
22006   Emergency Egress Button

03/01/2019

21223   Escutcheon
23064.C   Coin Lever

TS Edge Detail

S

TS EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
S	21223	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

03/01/2019

HD Edge Detail

L   M1   M2   N   S

21301 Escutcheon

HD EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
L	21300	2-1/2"	20"
M1	21301	2-1/2"	12"
M2	21304	2"	12"
N	21302	1-1/2"	11"
S	21313	2"	7"

Custom plates of nearly any size are available to fit your job specifications. Not all plate sizes may work with every application. Consult with Water Street Brass about your requirements and we'll work with you to realize your vision.

Surface mount screws are standard for most applications.

Through bolting standard for multipoint doors. Through bolting is available as an option on many applications; specify on order sheet.
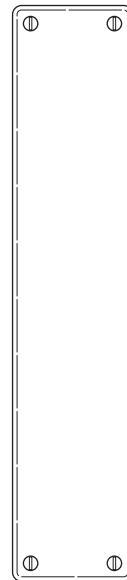
03/01/2019

WATER STREET

LAKEWOOD NEW YORK

HD Edge Detail

M

HD EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
M	21301	2-1/2"	12"

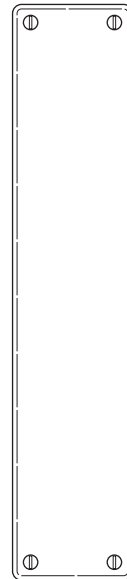The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
Custom sizes and profiles available.

21301   Escutcheon
25013   Knob

WATER STREET
LAKEWOOD NEW YORK

HD Edge Detail
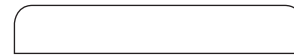
M

HD Edge Detail - Square Profile

Size	Part Number	Width	Height
M	21301	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
Custom sizes and profiles available.

21301   Escutcheon
25011   Oval Knob
22004   Oval Thumb Turn

03/01/2019

HD Edge Detail

HD Edge Detail

N

HD Edge Detail - Square Profile

Size	Part Number	Width	Height
N	21302	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21302   Escutcheon
23024   Lever

03/01/2019

HD Edge Detail

N

HD Edge Detail - Square Profile

Size	Part Number	Width	Height
N	21302	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21302   Escutcheon
23085   Lever
22060   Thumb Turn

03/01/2019

HD Edge Detail

L

21300   Escutcheon
22007   Thumbpiece
7375   Entry Pull

HD Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21300	2-1/2"	20"

The large escutcheon plate is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
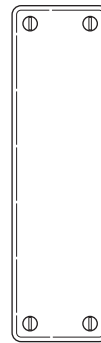- Full and half dummy sets
- Push plates

03/01/2019

HD Edge Detail

L

HD EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
L	21300	2-1/2"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

21300	Escutcheon
22003	Thumbpiece
7401	Entry Handle

03/01/2019

HD Edge Detail

S

HD Edge Detail - Square Profile

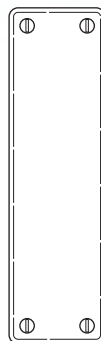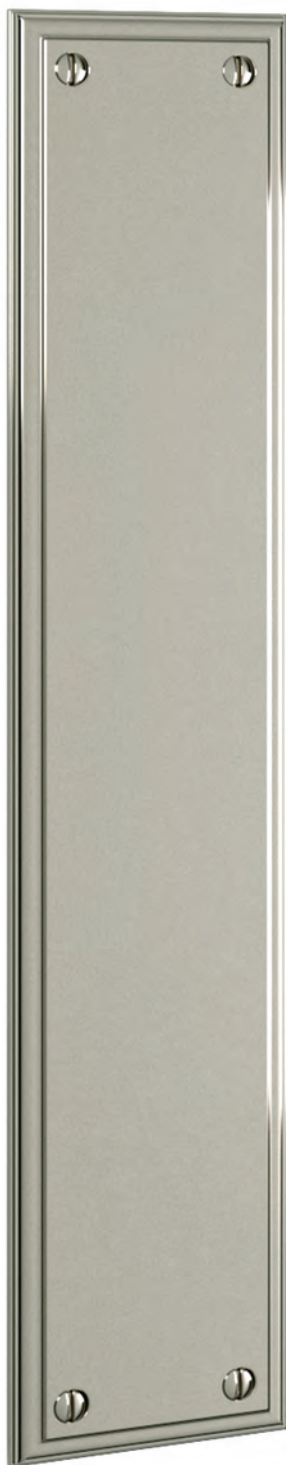| Size	Part Number	Width	Height
S	21313	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

21313   Escutcheon
25035   Knob
22006   Emergency Egress Button

03/01/2019

HD Edge Detail

S

21313   Escutcheon
23024   Lever
22046   Anchor Thumb Turn

HD Edge Detail - Square Profile

Size	Part Number	Width	Height
S	21313	2"	7"

The small escutcheon is used primarily on interior door applications:

• Mortise privacy or passage sets

• Tubular privacy or passage sets

• Full and half dummy sets

03/01/2019

21313   Escutcheon
23077   Lever

HD Edge Detail

S

HD Edge Detail - Square Profile

Size	Part Number	Width	Height
S	21313	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

03/01/2019

PR Edge Detail

21401   Escutcheon
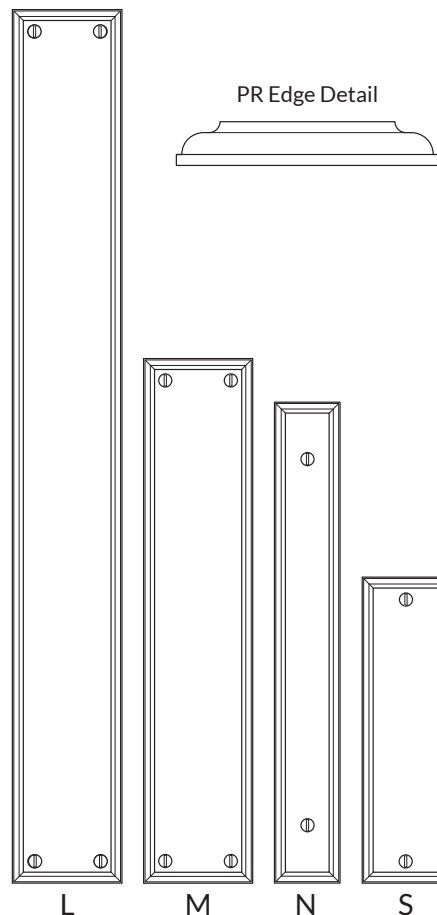
PR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21400	2-1/2"	20"
M	21401	2-1/2"	12"
N	21402	1-1/2"	11"
S	21413	2"	7"

Custom plates of nearly any size are available to fit your job specifications. Not all plate sizes may work with every application. Consult with Water Street Brass about your requirements and we'll work with you to realize your vision.

Surface mount screws are standard for most applications.

Through bolting standard for multipoint doors. Through bolting is available as an option on many applications; specify on order sheet.

03/01/2019

PR Edge Detail

M

PR Edge Detail - Square Profile

Size	Part Number	Width	Height
M	21401	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

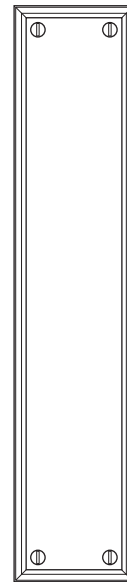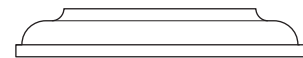All escutcheons made to order.
Custom sizes and profiles available.

21401   Escutcheon
25015   Knob

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

PR Edge Detail

M

PR EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
M	21401	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
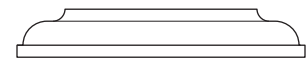Custom sizes and profiles available.
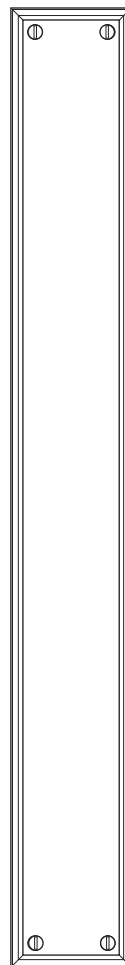
21401 Escutcheon
25016 Knob
22004 Oval Thumb Turn

03/01/2019

WATER STREET
LAKEWOOD NEW YORK

PR Edge Detail

N

PR Edge Detail - Square Profile

Size	Part Number	Width	Height
N	21402	1-1/2"	11"

21402 Escutcheon
23030 Lever

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

03/01/2019

PR Edge Detail

PR Edge Detail

N

PR Edge Detail - Square Profile

Size	Part Number	Width	Height
N	21402	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21402   Escutcheon
23056   Lever
22004   Oval Thumb Turn

03/01/2019

PR Edge Detail

L

21400   Escutcheon
22003   Thumbpiece
7401   Entry Handle

PR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21400	2-1/2"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob
  (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
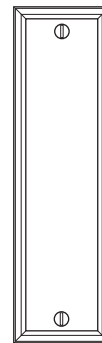- Full and half dummy sets
- Push plates

03/01/2019

PR Edge Detail

L

PR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21400	2-1/2"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

21400   Escutcheon
22007   Thumbpiece
7375   Entry Handle

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

PR Edge Detail

S

PR Edge Detail - Square Profile

Size	Part Number	Width	Height
S	21413	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
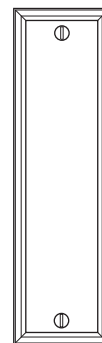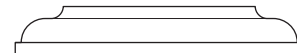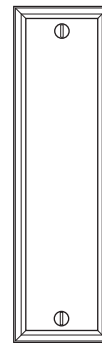- Full and half dummy sets

21413   Escutcheon
25013   Knob
22006   Emergency Egress Button

03/01/2019

21413   Escutcheon
23015   Lever
22046   Anchor Thumb Turn

PR Edge Detail

S

PR Edge Detail - Square Profile

Size	Part Number	Width	Height
S	21413	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

03/01/2019

21413   Escutcheon
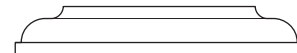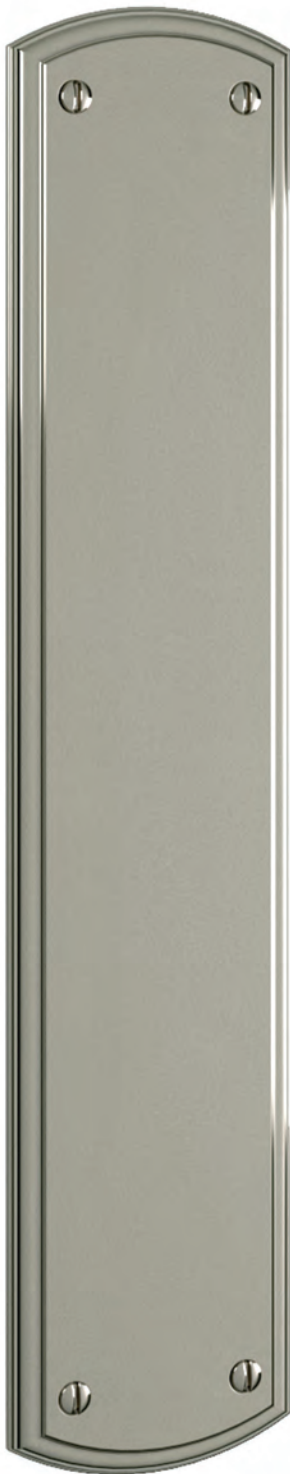23071   Lever

PR Edge Detail

S

PR EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
S	21413	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
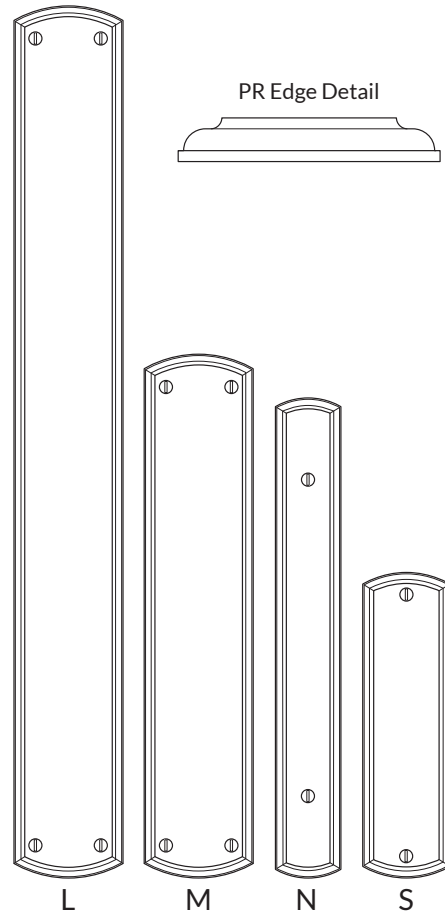- Tubular privacy or passage sets
- Full and half dummy sets

03/01/2019

PR Edge Detail

L   M   N   S

21421   Escutcheon

PR Edge Detail - Arch Profile

Size	Part Number	Width	Height
L	21420	2-1/2"	20"
M	21421	2-1/2"	12"
N	21422	1-1/2"	11"
S	21423	2"	7"

Custom plates of nearly any size are available to fit your job specifications. Not all plate sizes may work with every application. Consult with Water Street Brass about your requirements and we'll work with you to realize your vision.

Surface mount screws are standard for most applications.

Through bolting standard for multipoint doors. Through bolting is available as an option on many applications; specify on order sheet.
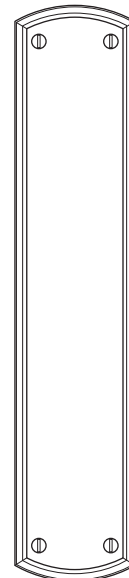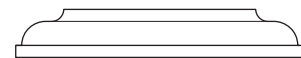
PR Edge Detail

M

PR EDGE DETAIL - ARCH PROFILE

Size	Part Number	Width	Height
M	21421	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

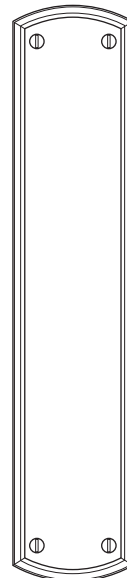All escutcheons made to order.
Custom sizes and profiles available.

21421   Escutcheon
25035   Knob

WATER STREET
LAKEWOOD NEW YORK

PR Edge Detail

M

PR Edge Detail - Arch Profile

Size	Part Number	Width	Height
M	21421	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

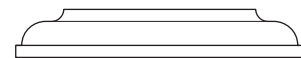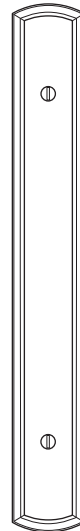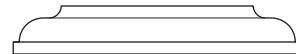All escutcheons made to order.
Custom sizes and profiles available.

21421   Escutcheon
25002   Knob
22004   Oval Thumb Turn

03/01/2019

PR Edge Detail

N

PR Edge Detail - Arch Profile

Size	Part Number	Width	Height
N	21422	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21422   Escutcheon
23075   Lever
22000   Thumb Turn

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

PR Edge Detail

N

PR Edge Detail - Arch Profile

Size	Part Number	Width	Height
N	21422	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
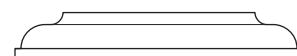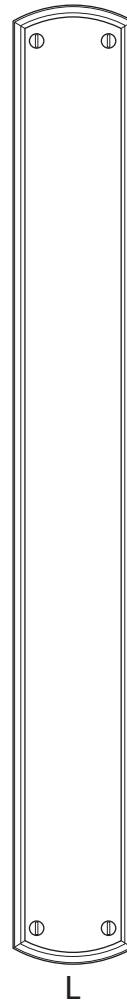Custom sizes and profiles available.

21422   Escutcheon
23071   Lever

03/01/2019

PR Edge Detail

L

21420   Escutcheon
22003   Thumbpiece
7513   Entry Handle

PR Edge Detail - Arch Profile

Size	Part Number	Width	Height
L	21420	2-1/2"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

03/01/2019

WATER STREET
LAKEWOOD NEW YORK

PR Edge Detail

L

21420 Escutcheon
22003 Thumbpiece
7370 Entry Handle

PR Edge Detail - Arch Profile

Size	Part Number	Width	Height
L	21420	2-1/2"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
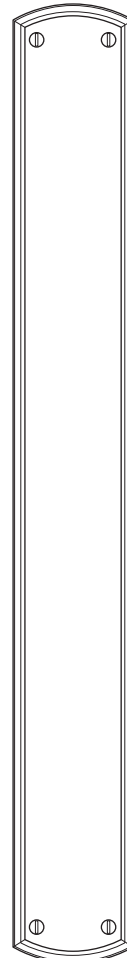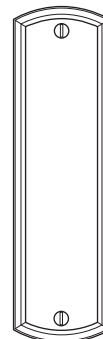- Full and half dummy sets
- Push plates

03/01/2019

PR Edge Detail

S

PR Edge Detail - Arch Profile

Size	Part Number	Width	Height
S	21423	2"	7"

The small escutcheon is used primarily on interior door applications:

• Mortise privacy or passage sets

• Tubular privacy or passage sets

• Full and half dummy sets

21423   Escutcheon
25041   Knob
22004   Oval Thumb Turn

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

PR Edge Detail

S

PR EDGE DETAIL - ARCH PROFILE

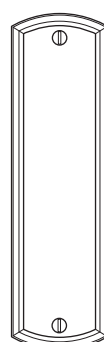| Size	Part Number	Width	Height
S	21423	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
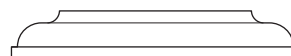- Full and half dummy sets

21423   Escutcheon
25044   Knob
22006   Emergency Egress Button

03/01/2019

WATER STREET

MN Edge Detail

MN Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21500	2-1/2"	20"
M	21501	2-1/2"	12"
N	21502	1-1/2"	11"
S	21513	2"	7"

Custom plates of nearly any size are available to fit your job specifications. Not all plate sizes may work with every application. Consult with Water Street Brass about your requirements and we'll work with you to realize your vision.

Surface mount screws are standard for most applications.

Through bolting standard for multipoint doors. Through bolting is available as an option on many applications; specify on order sheet.

21501 Escutcheon

L   M   N   S

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

MN Edge Detail

M

MN Edge Detail - Square Profile

Size	Part Number	Width	Height
M	21501	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
Custom sizes and profiles available.

21501   Escutcheon
23040   Lever
22009   Thumb Turn

03/01/2019

WATER STREET
LAKEWOOD NEW YORK

MN Edge Detail

M

MN Edge Detail - Square Profile

Size	Part Number	Width	Height
M	21501	2-1/2"	12"

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
Custom sizes and profiles available.

21501   Escutcheon
23064   Lever
22009   Thumb Turn

MN Edge Detail

N

MN Edge Detail - Square Profile

Size	Part Number	Width	Height
N	21502	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21502 Escutcheon
23071 Lever
22004 Oval Thumb Turn

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

MN Edge Detail

N

MN Edge Detail - Square Profile

Size	Part Number	Width	Height
N	21502	1-1/2"	11"

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

21502   Escutcheon
23064.C Coin Lever

MN Edge Detail

L

21500 Escutcheon
22043 Thumbpiece
7430   Entry Handle

MN Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21500	2-1/2"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

03/01/2019

MN Edge Detail

L

21500 Escutcheon
22007 Thumbpiece
7813 Entry Handle

MN Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21500	2-1/2"	20"

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

03/01/2019

MN Edge Detail

S

MN Edge Detail - Square Profile

Size	Part Number	Width	Height
S	21513	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
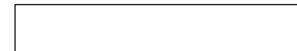- Tubular privacy or passage sets
- Full and half dummy sets

21513 Escutcheon
25013 Knob
22004 Oval Thumb Turn

03/01/2019

MN Edge Detail

S

21513 Escutcheon
23064 Lever
22009 Thumb Turn

MN Edge Detail - Square Profile

Size	Part Number	Width	Height
S	21513	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

03/01/2019

MN Edge Detail

S

MN EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
S	21513	2"	7"

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets
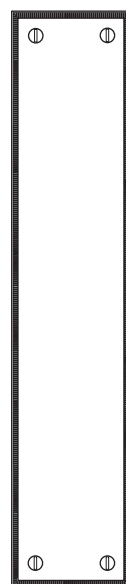
21513 Escutcheon
25032 Knob
22004 Oval Thumb Turn
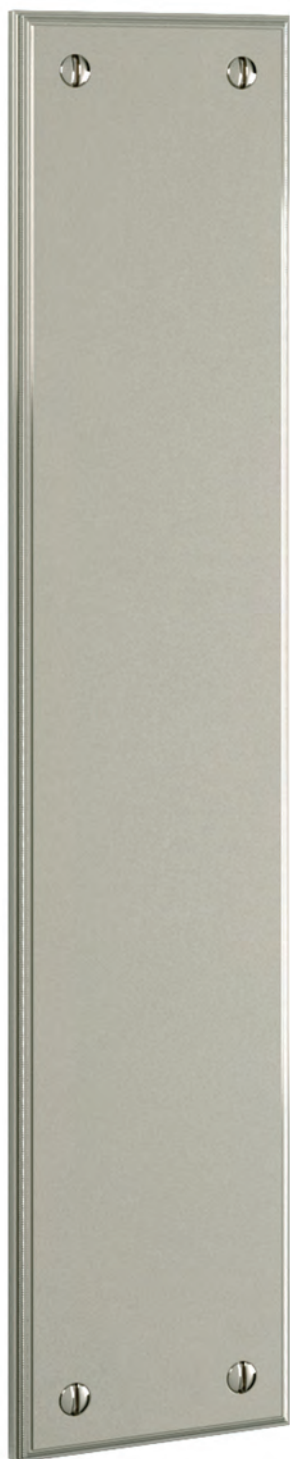
COIN

DIAMOND
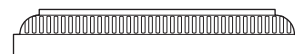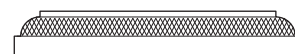
ROPE

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

L   M   N   S
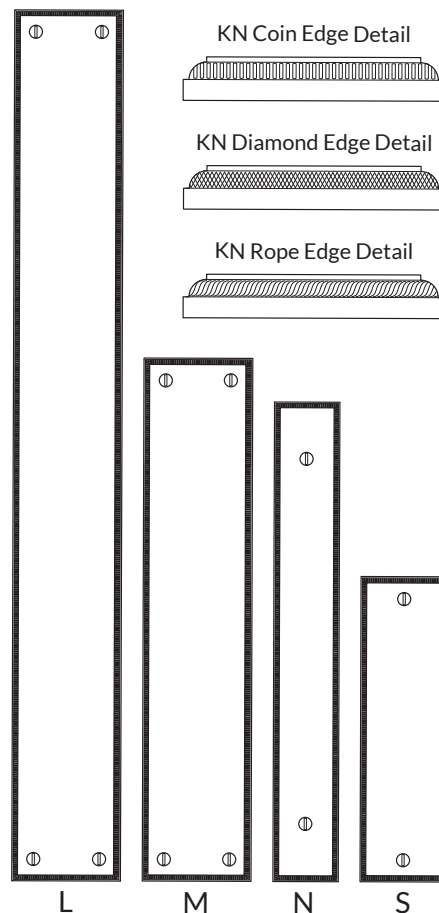
KN Edge Detail - Square Profile

Size	Part Number	Width	Height
L	216*00	2-1/2"	20"
M	216*01	2-1/2"	12"
N	216*02	1-1/2"	11"
S	216*13	2"	7"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond R = Rope

Custom plates of nearly any size are available to fit your job specifications. Not all plate sizes may work with every application. Consult with Water Street Brass about your requirements and we'll work with you to realize your vision.

Surface mount screws are standard for most applications.

Through bolting standard for multipoint doors. Through bolting is available as an option on many applications; specify on order sheet.

216C01 Coin Escutcheon

03/01/2019

WATER STREET
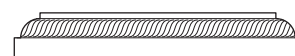
LAKEWOOD NEW YORK

COIN

DIAMOND

ROPE

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

M

KN EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
M	216*01	2-1/2"	12"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond   R = Rope

The medium escutcheon plate can be use on a large range of applications, including:
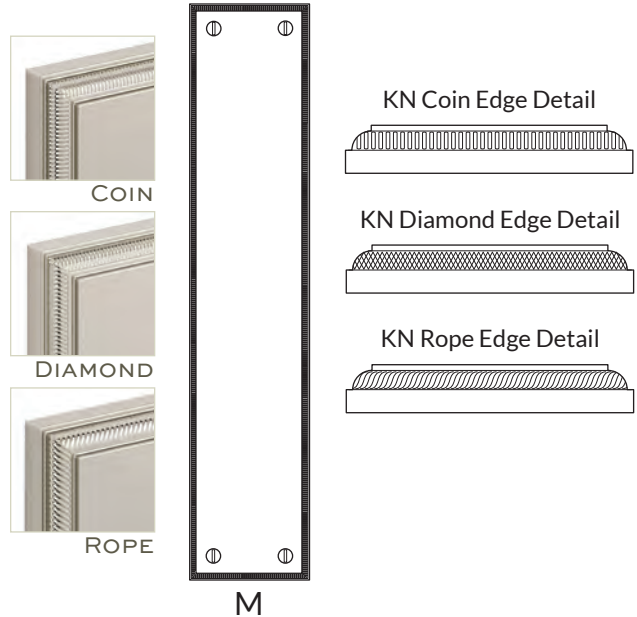
• Mortise & tubular entry sets

• Mortise & tubular privacy or passage sets

• Full and half dummy sets

• Push plates

All escutcheons made to order.
Custom sizes and profiles available.

216C01   Coin Escutcheon
25000   Knob

03/01/2019

COIN

DIAMOND
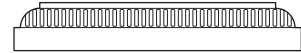
ROPE

M

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

KN EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
M	216*01	2-1/2"	12"

*Insert code for edge knurl pattern:
C = Coin D = Diamond R = Rope

The medium escutcheon plate can be use on a large range of applications, including:

• Mortise & tubular entry sets

• Mortise & tubular privacy or passage sets

• Full and half dummy sets

• Push plates

All escutcheons made to order.
Custom sizes and profiles available.

216C01   Coin Escutcheon
25015.C   Coin Knob
22004   Oval Thumb Turn
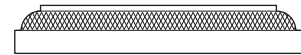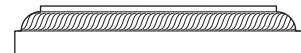
03/01/2019

COIN

DIAMOND

ROPE

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

N

KN Edge Detail - Square Profile

Size	Part Number	Width	Height
N	216*02	1-1/2"	11"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond   R = Rope

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

216C02   Coin Escutcheon
23066.C   Coin Lever

03/01/2019

WATER STREET
LAKEWOOD NEW YORK
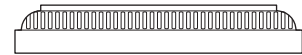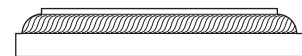
COIN

DIAMOND

ROPE

N

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

KN EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
N	216*02	1-1/2"	11"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond R = Rope

The narrow sized escutcheon plate is used on any door with a narrow stile. Applications include:

• Multipoint profile cylinder entry sets

• Multipoint American cylinder entry sets

• Multipoint, mortise & tubular privacy or passage sets

• Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

216C02 Coin Escutcheon
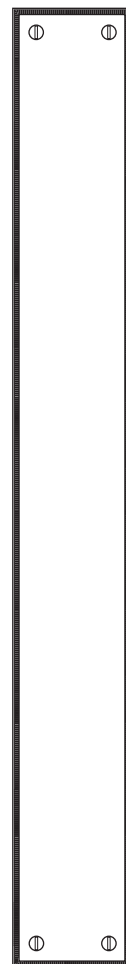23015.C Coin Lever
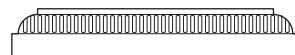22000 Thumb Turn

03/01/2019

COIN

DIAMOND

ROPE
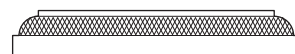
KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

L

KN EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
L	216*00	2-1/2"	20"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond R = Rope

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob
  (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

216C00   Coin Escutcheon
22003   Thumbpiece
7370.C   Coin Entry Handle
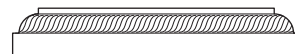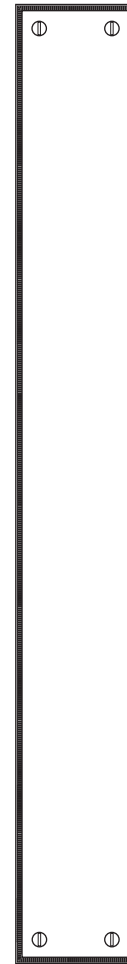
03/01/2019

COIN

DIAMOND

ROPE

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

L

KN Edge Detail - Square Profile

Size	Part Number	Width	Height
L	216*00	2-1/2"	20"

*Insert code for edge knurl pattern:
C = Coin D = Diamond R = Rope

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

216C00   Coin Escutcheon
22007   Thumbpiece
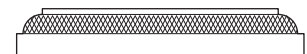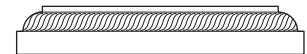7384.C   Coin Entry Handle

03/01/2019

COIN

DIAMOND

ROPE

S

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

KN Edge Detail - Square Profile

Size	Part Number	Width	Height
S	216*13	2"	7"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond R = Rope

The small escutcheon is used primarily on interior door applications:

• Mortise privacy or passage sets

• Tubular privacy or passage sets

• Full and half dummy sets

216C13   Coin Escutcheon
25035.C   Coin Knob
22046   Anchor Thumb Turn

03/01/2019
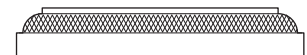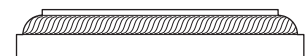
WATER STREET
LAKEWOOD NEW YORK

COIN

DIAMOND

ROPE

S

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

KN Edge Detail - Square Profile

Size	Part Number	Width	Height
S	216*13	2"	7"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond   R = Rope

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

216C13   Coin Escutcheon
23030.C   Coin Lever
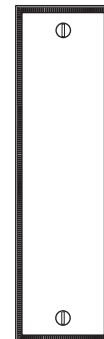22005   Emergency Egress Button

03/01/2019

COIN

DIAMOND

ROPE

S

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

KN Edge Detail - Square Profile

Size	Part Number	Width	Height
S	216*13	2"	7"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond R = Rope

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

216C13   Coin Escutcheon
25015.C   Coin Knob

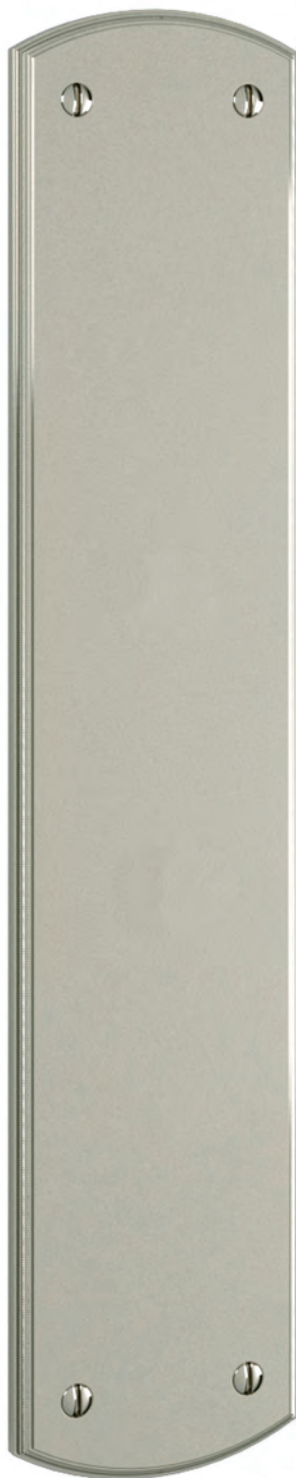03/01/2019

COIN

DIAMOND

ROPE

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

L   M   N   S

KN Edge Detail - Arch Profile

Size	Part Number	Width	Height
L	216*20	2-1/2"	20"
M	216*21	2-1/2"	12"
N	216*22	1-1/2"	11"
S	216*23	2"	7"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond   R = Rope

Custom plates of nearly any size are available to fit your job specifications. Not all plate sizes may work with every application. Consult with Water Street Brass about your requirements and we'll work with you to realize your vision.

Surface mount screws are standard for most applications.

Through bolting standard for multipoint doors. Through bolting is available as an option on many applications; specify on order sheet.

216C21 Escutcheon

03/01/2019
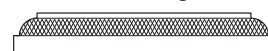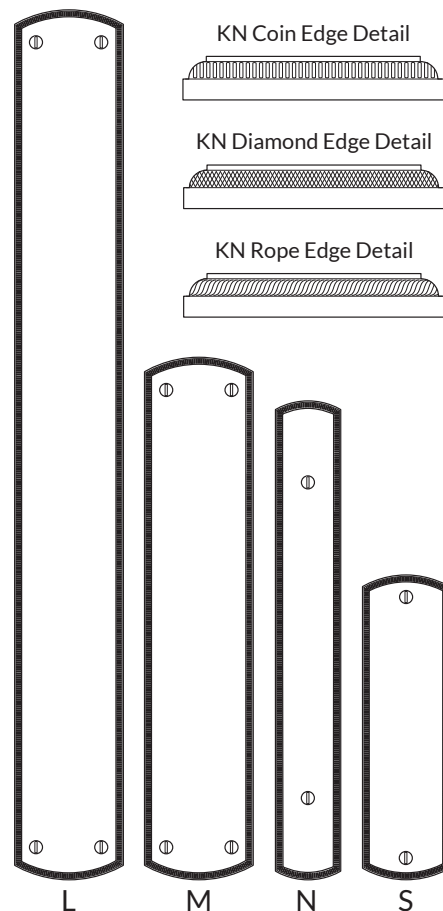
WATER STREET

LAKEWOOD NEW YORK

COIN

DIAMOND

ROPE

M

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

KN Edge Detail - Arch Profile

Size	Part Number	Width	Height
M	216*21	2-1/2"	12"

*Insert code for edge knurl pattern:
C = Coin D = Diamond R = Rope

The medium escutcheon plate can be use on a large range of applications, including:

- Mortise & tubular entry sets
- Mortise & tubular privacy or passage sets
- Full and half dummy sets
- Push plates

All escutcheons made to order.
Custom sizes and profiles available.

216C21   Coin Escutcheon
25035.C   Coin Knob

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

COIN

DIAMOND

ROPE

M
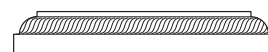
KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

KN Edge Detail - Arch Profile

Size	Part Number	Width	Height
M	216*21	2-1/2"	12"

*Insert code for edge knurl pattern:
C = Coin D = Diamond R = Rope

The medium escutcheon plate can be use on a large range of applications, including:

• Mortise & tubular entry sets

• Mortise & tubular privacy or passage sets

• Full and half dummy sets

• Push plates

All escutcheons made to order.
Custom sizes and profiles available.
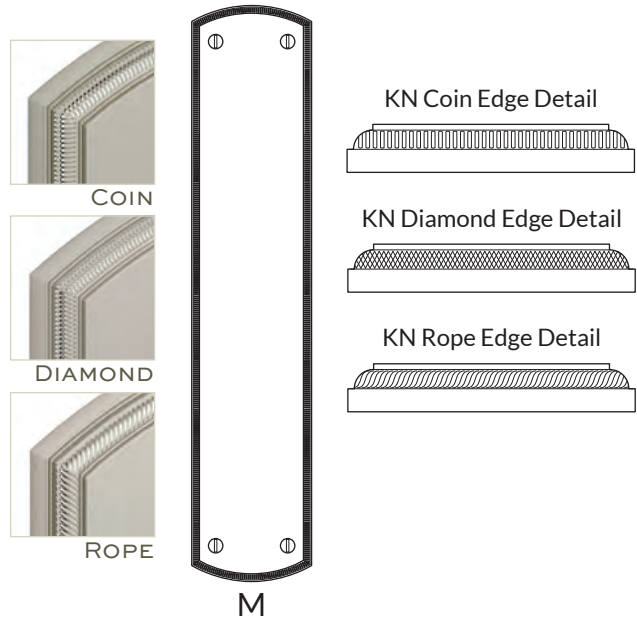
216C21   Coin Escutcheon
25026.C   Coin Knob
22060   Thumb Turn

COIN

DIAMOND

ROPE

N

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

KN Edge Detail - Arch Profile

Size	Part Number	Width	Height
N	216*22	1-1/2"	11"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond   R = Rope

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

- Multipoint profile cylinder entry sets
- Multipoint American cylinder entry sets
- Multipoint, mortise & tubular privacy or passage sets
- Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

216C22   Coin Escutcheon
23075.C   Coin Lever
22000   Thumb Turn

03/01/2019

WATER STREET

COIN

DIAMOND

ROPE

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

N

KN Edge Detail - Arch Profile

Size	Part Number	Width	Height
N	216*22	1-1/2"	11"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond R = Rope

The narrow escutcheon plate is used on any door with a narrow stile. Applications include:

• Multipoint profile cylinder entry sets

• Multipoint American cylinder entry sets

• Multipoint, mortise & tubular privacy or passage sets

• Full or half dummy sets

All escutcheons made to order.
Custom sizes and profiles available.

216C22   Coin Escutcheon
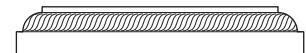23030.C   Coin Lever

COIN

DIAMOND

ROPE

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

L

KN EDGE DETAIL - ARCH PROFILE

Size	Part Number	Width	Height
L	216*20	2-1/2"	20"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond   R = Rope

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

216C20   Coin Escutcheon
22003   Thumbpiece
7384.C   Entry Handle

03/01/2019

WATER STREET
Lakewood New York

COIN

DIAMOND

ROPE

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

L

KN Edge Detail - Arch Profile

Size	Part Number	Width	Height
L	216*20	2-1/2"	20"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond R = Rope

The large escutcheon is used primarily on exterior doors or very large interior doors, including the following applications:

- Thumbpiece x thumbpiece entry sets
- Thumbpiece x lever or knob (typically large escutcheon on exterior side only)
- Mortise or tubular privacy & passage sets
- Full and half dummy sets
- Push plates

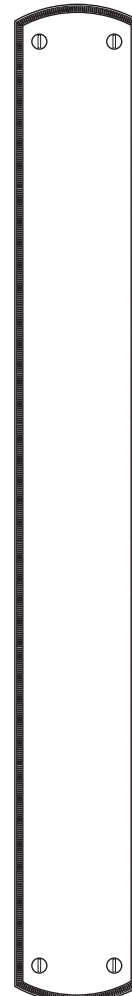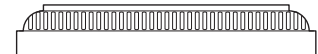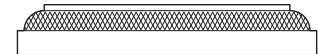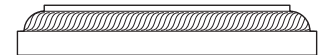|	
216C20	Coin Escutcheon
22003	Thumbpiece
7401	Entry Handle

03/01/2019

COIN

DIAMOND

ROPE

S

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

KN EDGE DETAIL - ARCH PROFILE

Size	Part Number	Width	Height
S	216*23	2"	7"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond R = Rope

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

216C23   Coin Escutcheon
25017.C   Coin Knob
22004   Oval Thumb Turn

03/01/2019

COIN

DIAMOND

ROPE

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

S

KN Edge Detail - Arch Profile

Size	Part Number	Width	Height
S	216*23	2"	7"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond R = Rope

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

216C23   Coin Escutcheon
23015.C   Coin Lever
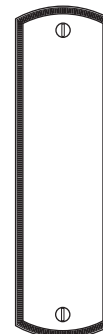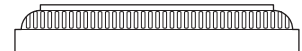22005   Emergency Egress Button

03/01/2019

COIN

DIAMOND

ROPE

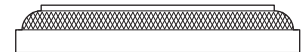S
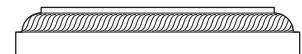
KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

KN Edge Detail - Arch Profile

Size	Part Number	Width	Height
S	216*23	2"	7"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond   R = Rope

The small escutcheon is used primarily on interior door applications:

- Mortise privacy or passage sets
- Tubular privacy or passage sets
- Full and half dummy sets

216C23   Coin Escutcheon
25041.C   Coin Knob

03/01/2019

JS Edge Detail

L   M   S

JS Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21146	2-1/4"	12"
M	21110	2-1/4"	8"
S	21147	2-1/4"	4"

The large size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Through bolting is standard.
Surface mounting available upon request.

All escutcheons made to order.

21146 Passage Flush Pull

WATER STREET

LAKEWOOD NEW YORK

JS Edge Detail

JS EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
L	21146	2-1/4"	12"
M	21110	2-1/4"	8"
S	21147	2-1/4"	4"

The medium size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Surface mounting is standard.
Through bolting is not available with 2002 model locks.

All escutcheons made to order.

21110 Privacy Flush Pull - Exterior

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

JS Edge Detail

L   M   S

JS Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21146	2-1/4"	12"
M	21110	2-1/4"	8"
S	21147	2-1/4"	4"

21147 Passage Flush Pull

The small flush pull can be used on doors 1-3/8" thick or greater.

• Passage function only

Surface mounting only.
When paired with a model 2000 edge pull, the flush pull should be offest from the edge pull body.

All escutcheons made to order.

WATER STREET

LAKEWOOD NEW YORK

JS Edge Detail

L   **M**   **S**

JS Edge Detail - Tombstone Profile

Size	Part Number	Width	Height
L	21168	2-1/4"	13"
M	21122	2-1/4"	8"
S	21169	2-1/4"	5"

The large size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Through bolting is standard.
Surface mounting available upon request.
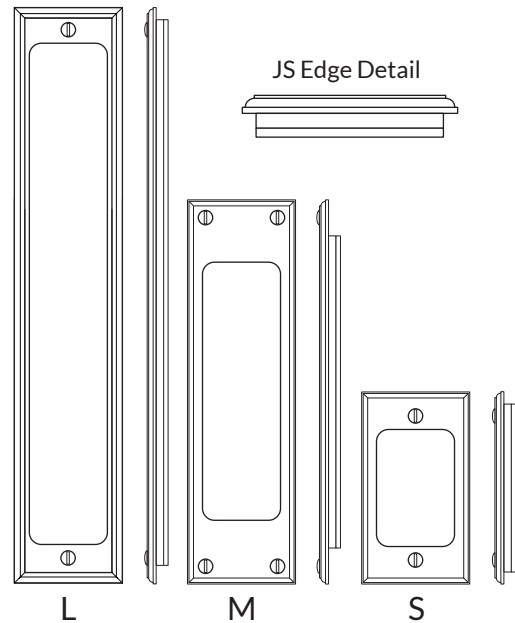
All escutcheons made to order.

21168 Passage Flush Pull

03/01/2019

JS Edge Detail

L   M   S

JS EDGE DETAIL - TOMBSTONE PROFILE

Size	Part Number	Width	Height
L	21168	2-1/4"	13"
M	21122	2-1/4"	8"
S	21169	2-1/4"	5"

The medium size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Surface mounting is standard.
Through bolting is not available with 2002 model locks.
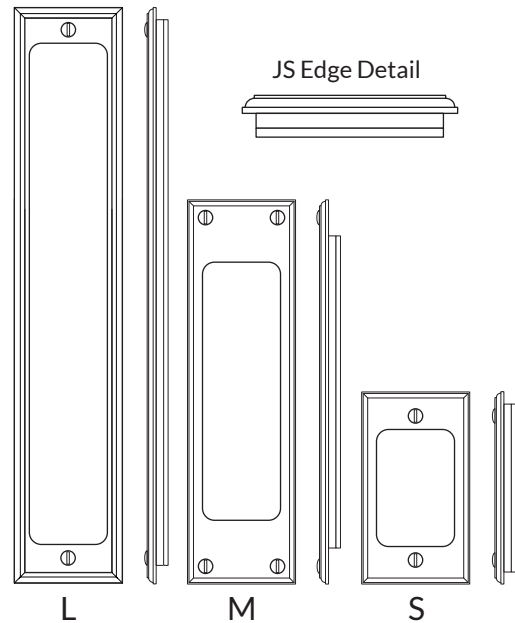
All escutcheons made to order.

21122 Privacy Flush Pull - Interior

03/01/2019

JS Edge Detail

L   M   S

21169 Passage Flush Pull

JS EDGE DETAIL - TOMBSTONE PROFILE

Size	Part Number	Width	Height
L	21168	2-1/4"	13"
M	21122	2-1/4"	8"
S	21169	2-1/4"	5"

The small flush pull can be used on doors 1-3/8" thick or greater.

• Passage function only

Surface mounting only.
When paired with a model 2000 edge pull, the flush pull should be offest from the edge pull body.
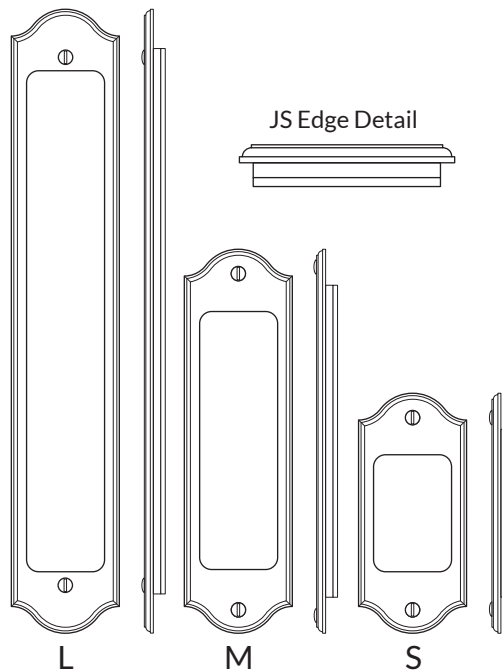
All escutcheons made to order.

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

TR Edge Detail

L   M   S

TR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21246	2-1/4"	12"
M	21210	2-1/4"	8"
S	21247	2-1/4"	4"

The large size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Through bolting is standard.
Surface mounting available upon request.
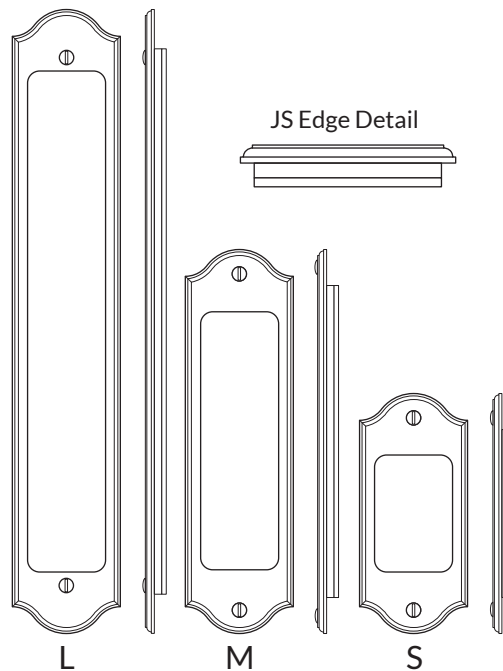
All escutcheons made to order.

21246 Privacy Flush Pull - Interior

03/01/2019

2121 0 Passage Flush Pull
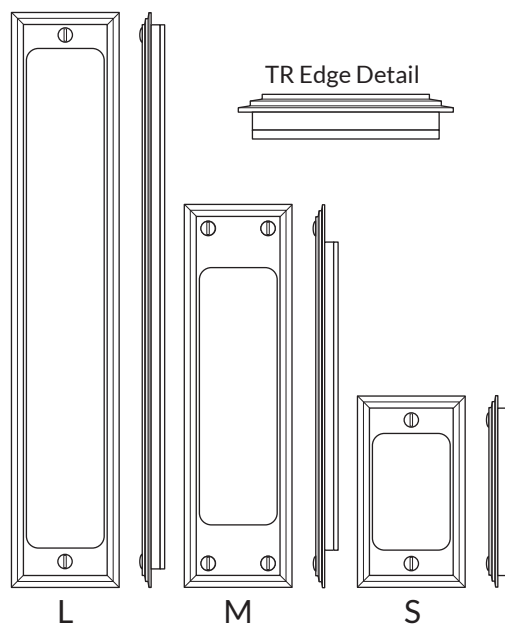
TR Edge Detail

L   M   S

TR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21246	2-1/4"	12"
M	21210	2-1/4"	8"
S	21247	2-1/4"	4"

The medium size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Surface mounting is standard.
Through bolting is not available with 2002 model locks.
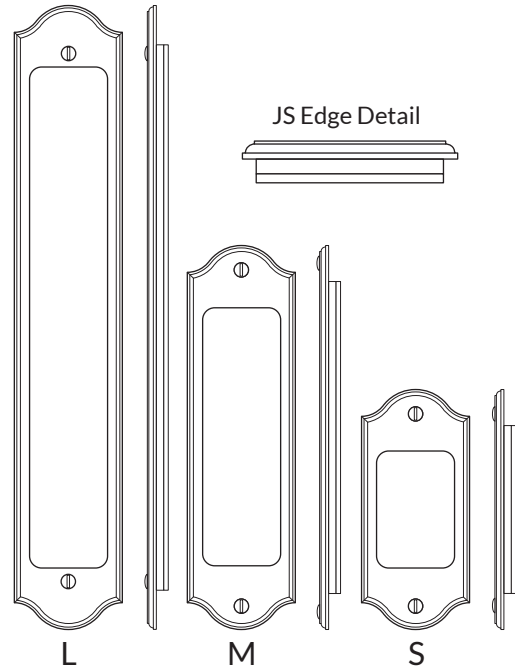
All escutcheons made to order.

WATER STREET

LAKEWOOD NEW YORK

TR Edge Detail

21247 Passage Flush Pull

TR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21246	2-1/4"	12"
M	21210	2-1/4"	8"
S	21247	2-1/4"	4"

The small flush pull can be used on doors 1-3/8" thick or greater.

• Passage function only

Surface mounting only.
When paired with a model 2000 edge pull, the flush pull should be offest from the edge pull body.
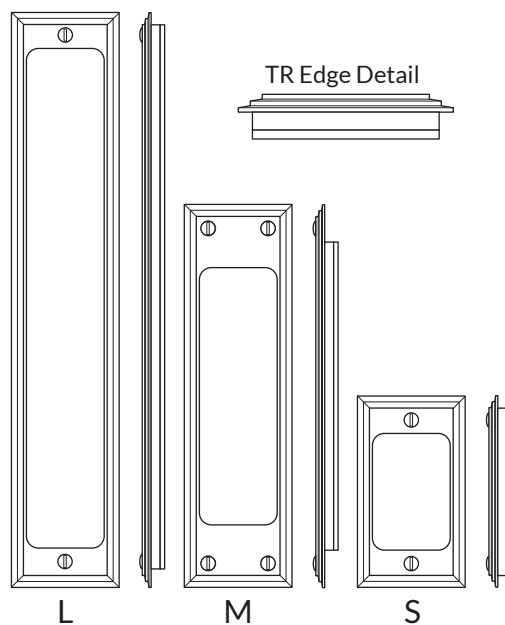
All escutcheons made to order.

Water Street
Lakewood New York

TS Edge Detail

L   M   S

TS Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21266	2-1/4"	12"
M	21230	2-1/4"	8"
S	21267	2-1/4"	4"

The large size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Through bolting is standard.
Surface mounting available upon request.

All escutcheons made to order.

21266 Privacy Flush Pull - Exterior

03/01/2019

21230 Privacy Flush Pull - Interior
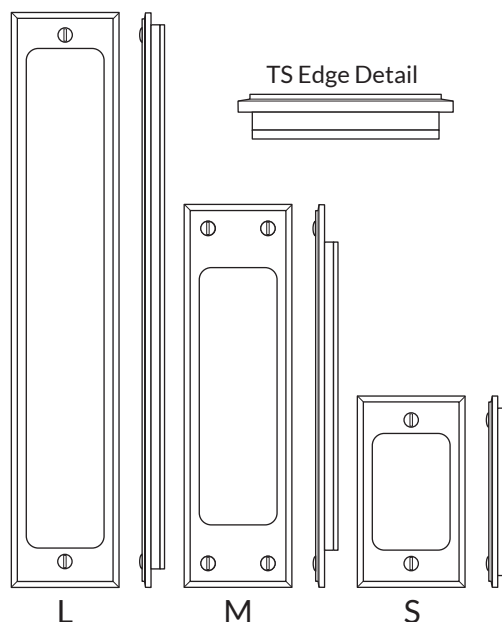
TS Edge Detail

TS Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21266	2-1/4"	12"
M	21230	2-1/4"	8"
S	21267	2-1/4"	4"

The medium size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Surface mounting is standard.
Through bolting is not available with 2002 model locks.
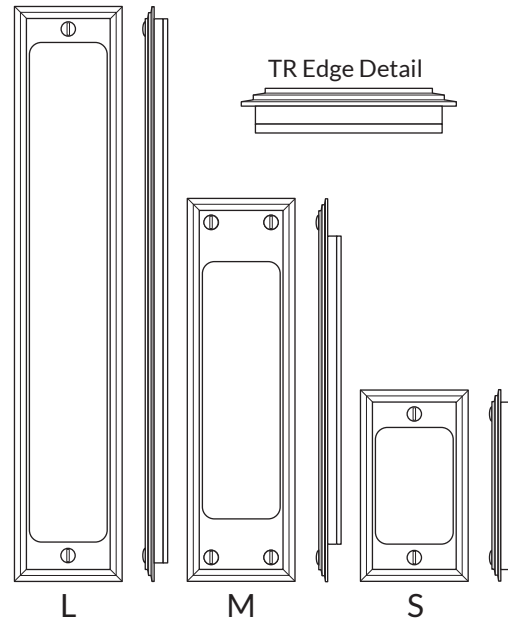
All escutcheons made to order.

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

21267 Passage Flush Pull

TS Edge Detail

L   M   S

TS Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21266	2-1/4"	12"
M	21230	2-1/4"	8"
S	21267	2-1/4"	4"

The small flush pull can be used on doors 1-3/8" thick or greater.

• Passage function only

Surface mounting only.
When paired with a model 2000 edge pull, the flush pull should be offest from the edge pull body.
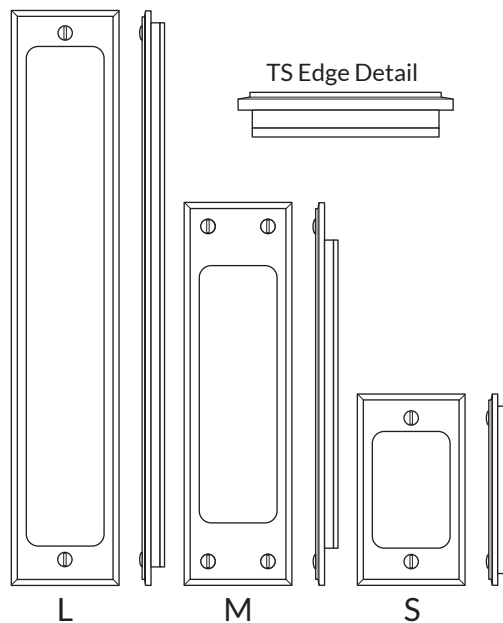
All escutcheons made to order.

03/01/2019

HD Edge Detail

L   M   S
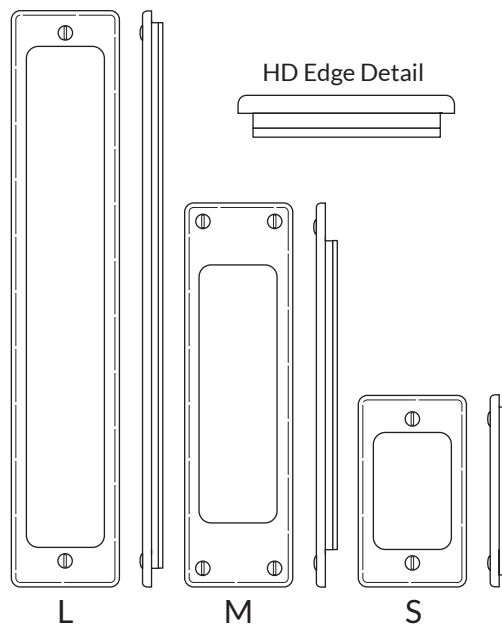
HD Edge Detail

Size	Part Number	Width	Height
L	21346	2-1/4"	12"
M	21310	2-1/4"	8"
S	21347	2-1/4"	4"

The large size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Through bolting is standard.
Surface mounting available upon request.

All escutcheons made to order.

21346 Passage Flush Pull

12/10/2019

WATER STREET
LAKEWOOD NEW YORK

21310 Privacy Flush Pull - Exterior

HD Edge Detail

L   M   S
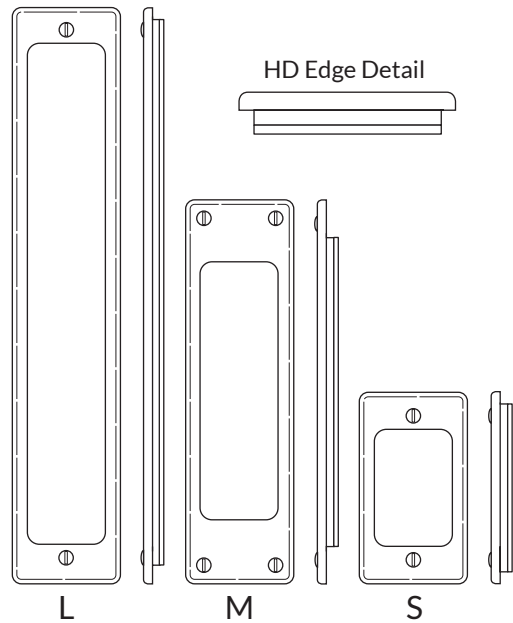
HD EDGE DETAIL

Size	Part Number	Width	Height
L	21346	2-1/4"	12"
M	21310	2-1/4"	8"
S	21347	2-1/4"	4"

The medium size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Surface mounting is standard.
Through bolting is not available with 2002 model locks.
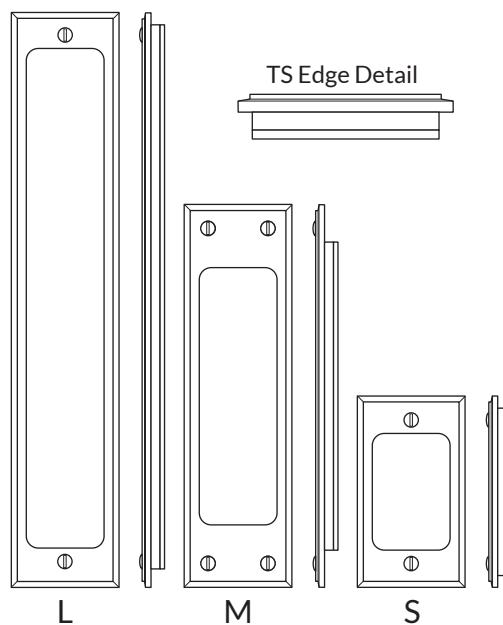
All escutcheons made to order.

WATER STREET
LAKEWOOD NEW YORK

HD Edge Detail

L   M   S

HD Edge Detail

Size	Part Number	Width	Height
L	21346	2-1/4"	12"
M	21310	2-1/4"	8"
S	21347	2-1/4"	4"

21347 Passage Flush Pull

The small flush pull can be used on doors 1-3/8" thick or greater.

• Passage function only

Surface mounting only.
When paired with a model 2000 edge pull, the flush pull should be offest from the edge pull body.

All escutcheons made to order.

PR Edge Detail

L　　**M**　　**S**

PR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21446	2-1/4"	12"
M	21410	2-1/4"	8"
S	21447	2-1/4"	4"

The large size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Through bolting is standard.
Surface mounting available upon request.

All escutcheons made to order.

21446 Privacy Flush Pull - Exterior

03/01/2019

PR Edge Detail

L   M   S

PR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21446	2-1/4"	12"
M	21410	2-1/4"	8"
S	21447	2-1/4"	4"

The medium size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

- Entry, 1-3/4" thick door or greater
- Privacy or patio
- Passage

Surface mounting is standard.
Through bolting is not available with 2002 model locks.

All escutcheons made to order.

21410 Passage Flush Pull

WATER STREET

LAKEWOOD NEW YORK

PR Edge Detail

L   M   S

PR Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21446	2-1/4"	12"
M	21410	2-1/4"	8"
S	21447	2-1/4"	4"

21447 Passage Flush Pull

The small flush pull can be used on doors 1-3/8" thick or greater.
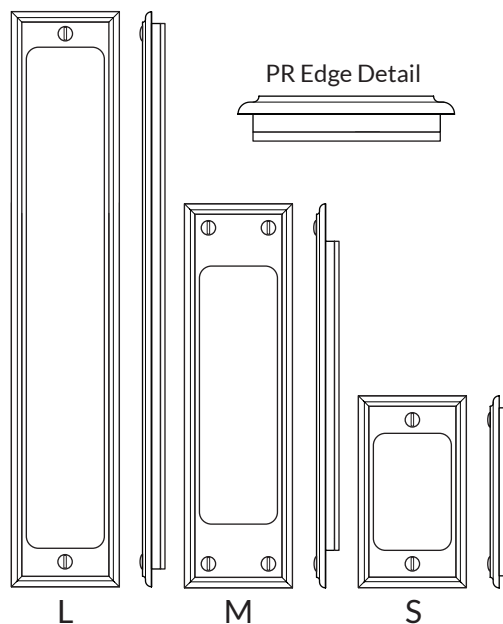
• Passage function only

Surface mounting only.
When paired with a model 2000 edge pull, the flush pull should be offest from the edge pull body.

All escutcheons made to order.

03/01/2019

PR Edge Detail

L M S

PR Edge Detail - Arch Profile

Size	Part Number	Width	Height
L	21466	2-1/4"	12"
M	21430	2-1/4"	8"
S	21467	2-1/4"	4"

The large size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Through bolting is standard.
Surface mounting available upon request.

All escutcheons made to order.

21466 Passage Flush Pull

03/01/2019

WATER STREET

LAKEWOOD NEW YORK

PR Edge Detail

L   M   S
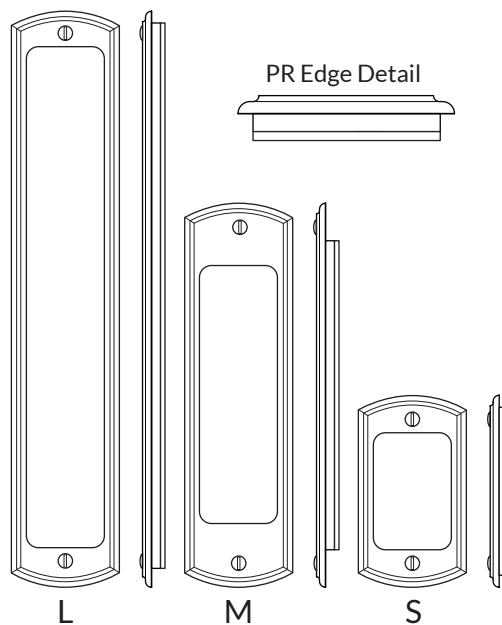
PR Edge Detail - Arch Profile

Size	Part Number	Width	Height
L	21466	2-1/4"	12"
M	21430	2-1/4"	8"
S	21467	2-1/4"	4"

The medium size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Surface mounting is standard.
Through bolting is not available with 2002 model locks.

All escutcheons made to order.

21430 Privacy Flush Pull - Exterior

WATER STREET

LAKEWOOD NEW YORK

PR Edge Detail

L   M   S

PR EDGE DETAIL - ARCH PROFILE

Size	Part Number	Width	Height
L	21466	2-1/4"	12"
M	21430	2-1/4"	8"
S	21467	2-1/4"	4"

21467 Passage Flush Pull

The small flush pull can be used on doors 1-3/8" thick or greater.

• Passage function only

Surface mounting only.
When paired with a model 2000 edge pull, the flush pull should be offest from the edge pull body.

All escutcheons made to order.

03/01/2019
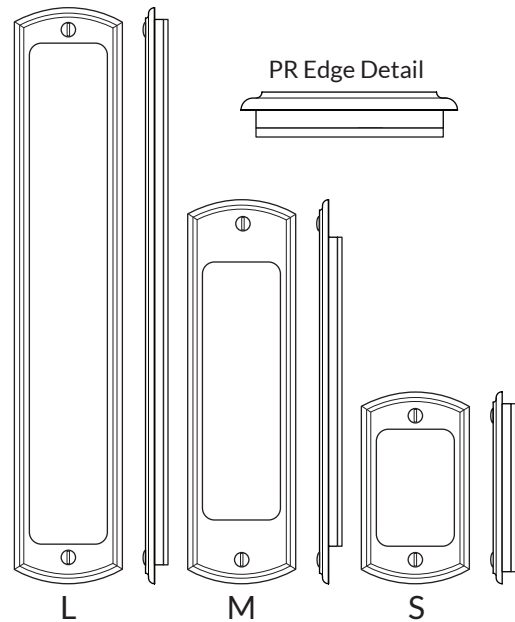
21546 Entry Flush Pull - Exterior
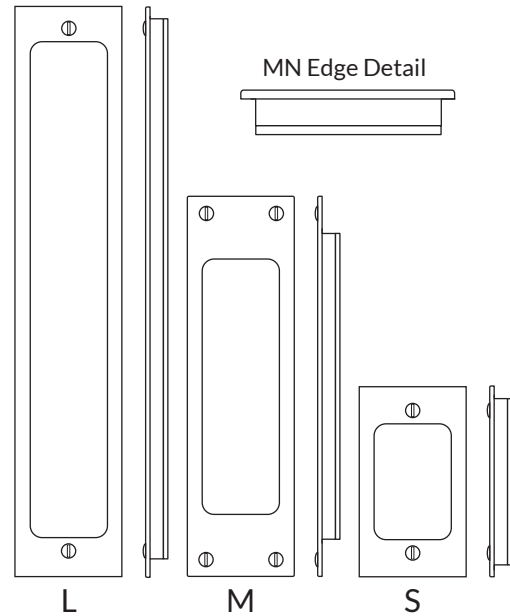
MN Edge Detail

L   M   S

MN Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21546	2-1/4"	12"
M	21510	2-1/4"	8"
S	21547	2-1/4"	4"

The large size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Through bolting is standard.
Surface mounting available upon request.

All escutcheons made to order.

03/01/2019

21510 Passage Flush Pull
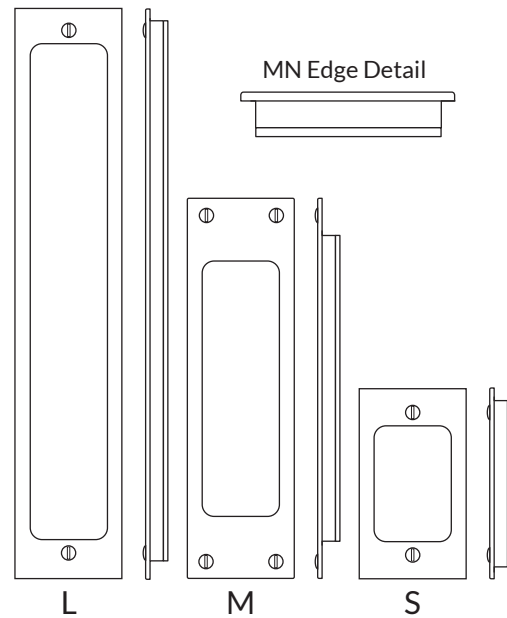
MN Edge Detail

L   M   S

MN EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
L	21546	2-1/4"	12"
M	21510	2-1/4"	8"
S	21547	2-1/4"	4"

The medium size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Surface mounting is standard.
Through bolting is not available with 2002 model locks.

All escutcheons made to order.
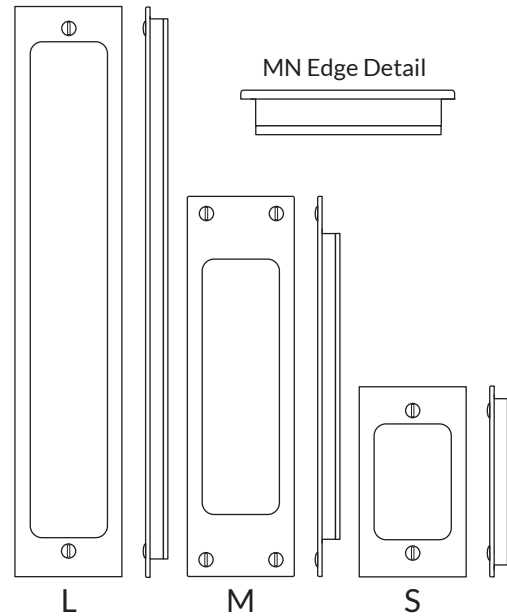
WATER STREET
LAKEWOOD NEW YORK

MN Edge Detail

L   M   S

21547 Passage Flush Pull

MN Edge Detail - Square Profile

Size	Part Number	Width	Height
L	21546	2-1/4"	12"
M	21510	2-1/4"	8"
S	21547	2-1/4"	4"

The small flush pull can be used on doors 1-3/8" thick or greater.

• Passage function only

Surface mounting only.
When paired with a model 2000 edge pull, the flush pull should be offest from the edge pull body.

All escutcheons made to order.

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

COIN

DIAMOND

ROPE

L

M

S

KN Edge Detail - Square Profile

Size	Part Number	Width	Height
L	216*46	2-1/4"	12"
M	216*10	2-1/4"	8"
S	216*47	2-1/4"	4"

*Insert code for edge knurl pattern:
C = Coin D = Diamond R = Rope

The large size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Through bolting is standard.
Surface mounting available upon request.

All escutcheons made to order.

216C46 Privacy Flush Pull - Exterior

03/01/2019

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

COIN

DIAMOND

ROPE

L   M   S

216C10 Passage Flush Pull

KN Edge Detail - Square Profile

Size	Part Number	Width	Height
L	216*46	2-1/4"	12"
M	216*10	2-1/4"	8"
S	216*47	2-1/4"	4"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond R = Rope

The medium size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Surface mounting is standard.
Through bolting is not available with 2002 model locks.

All escutcheons made to order.
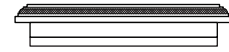
WATER STREET

LAKEWOOD NEW YORK

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

COIN

DIAMOND

ROPE

L   M   S

216C47 Passage Flush Pull

KN EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
L	216*46	2-1/4"	12"
M	216*10	2-1/4"	8"
S	216*47	2-1/4"	4"

*Insert code for edge knurl pattern:
C = Coin D = Diamond R = Rope

The small flush pull can be used on doors 1-3/8" thick or greater.

• Passage function only

Surface mounting only.
When paired with a model 2000 edge pull, the flush pull should be offest from the edge pull body.

All escutcheons made to order.

03/01/2019

WATER STREET

Lakewood New York

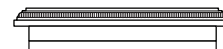216C66 Privacy Flush Pull - Interior

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

Coin

Diamond

Rope

L   M   S

KN Edge Detail - Square Profile

Size	Part Number	Width	Height
L	216*66	2-1/4"	12"
M	216*11	2-1/4"	8"
S	216*67	2-1/4"	4"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond   R = Rope

The large size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Through bolting is standard.
Surface mounting available upon request.

All escutcheons made to order.

03/01/2019

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

COIN

DIAMOND

ROPE

L   M   S

216C11 Passage Flush Pull

KN Edge Detail - Arch Profile

Size	Part Number	Width	Height
L	216*66	2-1/4"	12"
M	216*11	2-1/4"	8"
S	216*67	2-1/4"	4"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond R = Rope

The medium size flush pull can be used on doors 1-3/8" thick or greater.

Functions include:

• Entry, 1-3/4" thick door or greater

• Privacy or patio

• Passage

Surface mounting is standard.
Through bolting is not available with 2002 model locks.

All escutcheons made to order.

WATER STREET

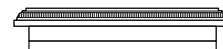### LAKEWOOD NEW YORK

KN Coin Edge Detail

KN Diamond Edge Detail

KN Rope Edge Detail

COIN

DIAMOND

ROPE

L   M   S

216C67 Passage Flush Pull

KN EDGE DETAIL - SQUARE PROFILE

Size	Part Number	Width	Height
L	216*66	2-1/4"	12"
M	216*11	2-1/4"	8"
S	216*67	2-1/4"	4"

*Insert code for edge knurl pattern:
C = Coin   D = Diamond   R = Rope

The small flush pull can be used on doors 1-3/8" thick or greater.

• Passage function only

Surface mounting only.
When paired with a model 2000 edge pull, the flush pull should be offest from the edge pull body.

All escutcheons made to order.

Entry Handles

Part Number	A	B	C	D
7370	8"	2-3/8"	8-15/16"	15/16"
7371	12"	2-1/2"	12-15/16"	15/16"
7390	18"	2-7/16"	18-15/16"	15/16"

Pricing Tier I

Custom escutcheons required for entrance pulls over 8" center to center.

Due to differences in mounting hardware, when ordering pulls - specify the function for which they are intended. (Entrance handle, pull plate or back to back.)

ENTRY HANDLES

Part Number	A	B	C	D
7370.B	8"	2-3/8"	8-15/16"	15/16"
7371.B	12"	2-1/2"	12-15/16"	15/16"
7390.B	18"	2-7/16"	18-15/16"	15/16"

Pricing Tier II

Custom escutcheons required for entrance pulls over 8" center to center.

Due to differences in mounting hardware, when ordering pulls - specify the function for which they are intended. (Entrance handle, pull plate or back to back.)

Entry Handles

Coin

Diamond

Rope

Coin Knurl Shown

Part Number	A	B	C	D
7370.*	8"	2-3/8"	8-15/16"	15/16"
7371.*	12"	2-1/2"	12-15/16"	15/16"
7390.*	18"	2-7/16"	18-15/16"	15/16"

Pricing Tier II

*Insert code for knurl pattern:
C = Coin   D = Diamond   R = Rope

Custom escutcheons required for entrance pulls over 8" center to center.

Due to differences in mounting hardware, when ordering pulls - specify the function for which they are intended. (Entrance handle, pull plate or back to back.)
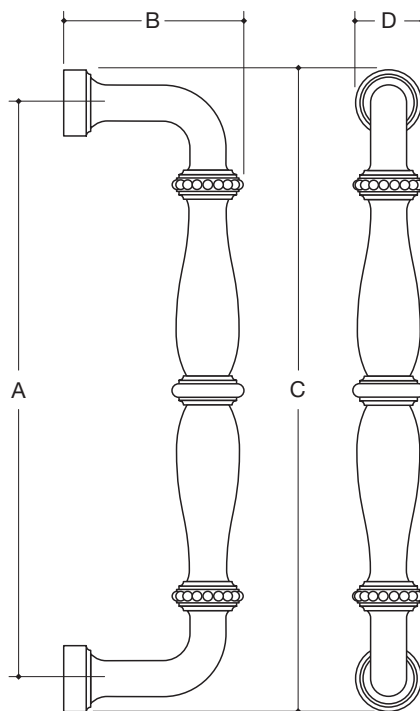
ENTRY HANDLES

Part Number	A	B	C	D
7375	8"	2"	9-1/16"	1-1/16"
7376	12"	2-1/16"	13-1/8"	1-1/8"
7393	18"	2-1/4"	19-1/4"	1-1/4"

Pricing Tier I

Custom escutcheons required for entrance pulls over 8" center to center.

Due to differences in mounting hardware, when ordering pulls - specify the function for which they are intended. (Entrance handle, pull plate or back to back.)
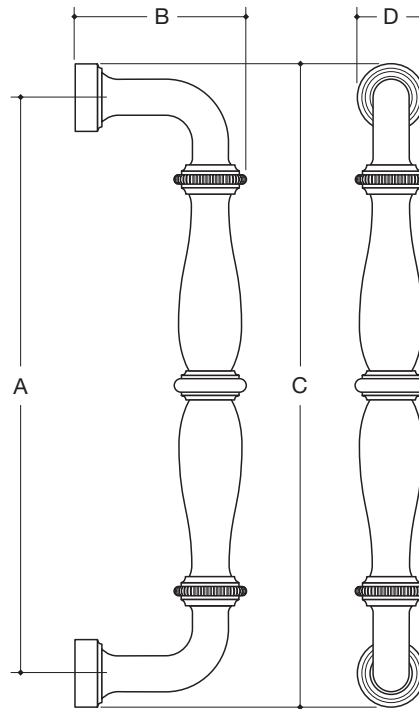
Entry Handle

Part Number	A	B	C	D
7401	8"	2-1/2"	9"	1-1/4"

Pricing Tier I

Due to differences in mounting hardware, when ordering pulls - specify the function for which they are intended. (Entrance handle or pull plate)
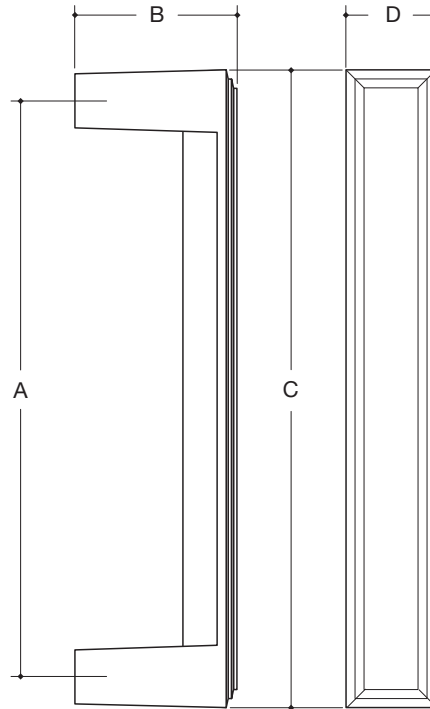
ENTRY HANDLE

Part Number	A	B	C	D
7404	8"	2-1/4"	8-7/8"	1-1/4"

Pricing Tier I

Due to differences in mounting hardware, when ordering pulls - specify the function for which they are intended. (Entrance handle, pull plate or back to back.)
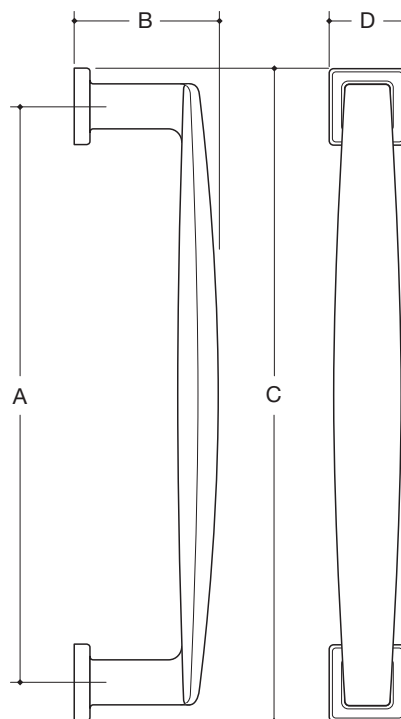
ENTRY HANDLE
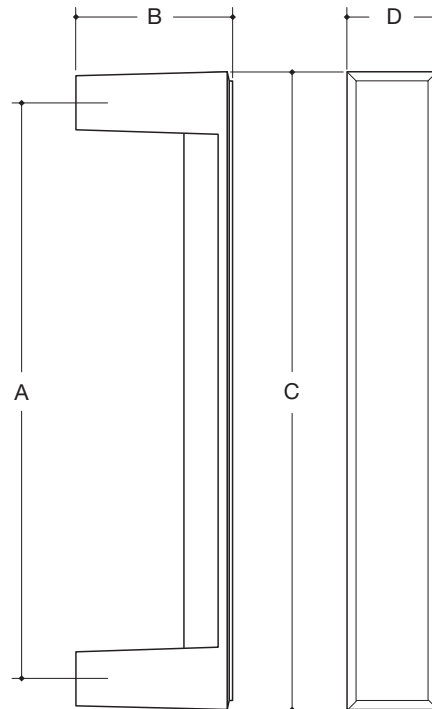
Part Number	A	B	C	D
7404SS	8"	2-3/16"	8-7/8"	1-1/4"

Pricing Tier I

Due to differences in mounting hardware, when ordering pulls - specify the function for which they are intended. (Entrance handle, pull plate or back to back.)
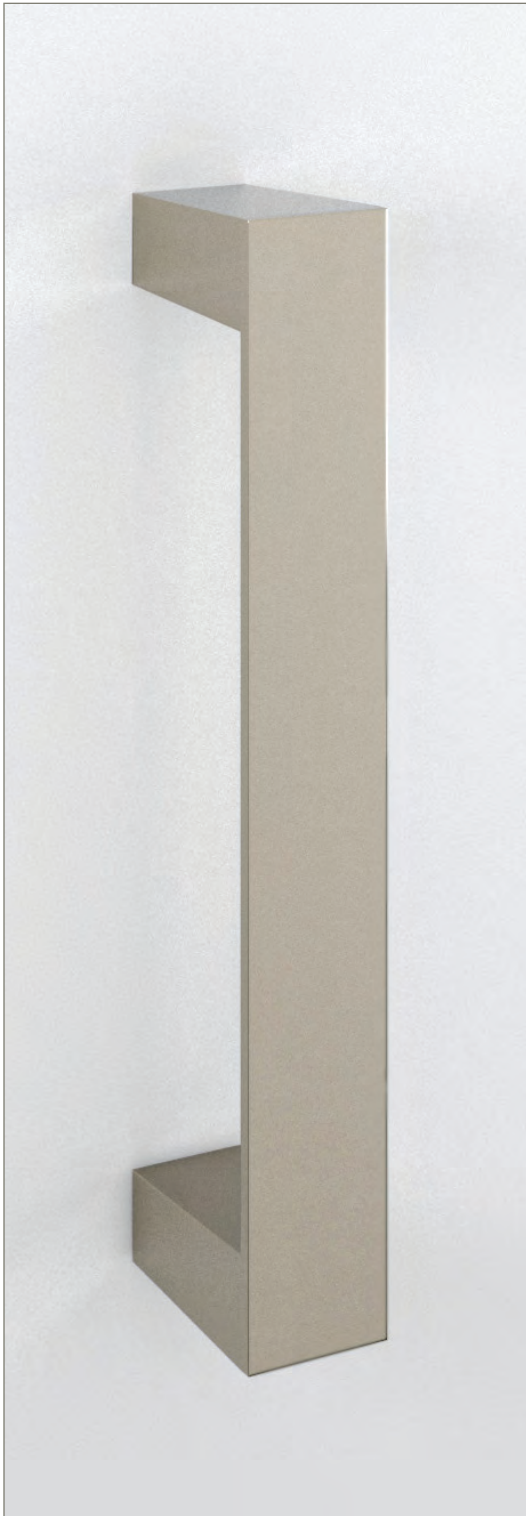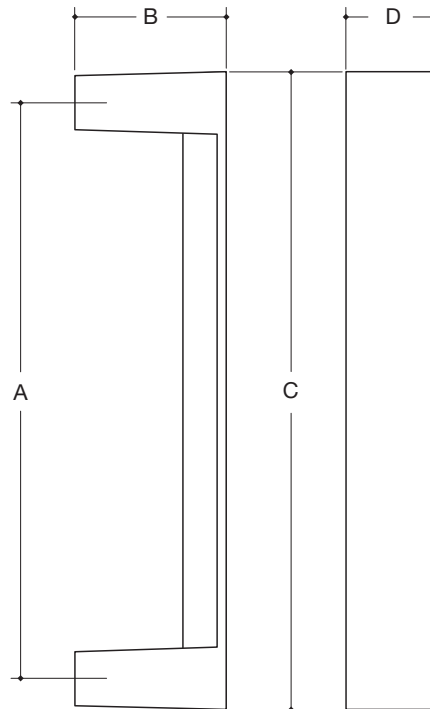
ENTRY HANDLE

Part Number	A	B	C	D
7430	8"	2-3/32"	8-7/8"	1-1/4"

Pricing Tier I

Due to differences in mounting hardware, when ordering pulls - specify the function for which they are intended. (Entrance handle, pull plate or back to back.)
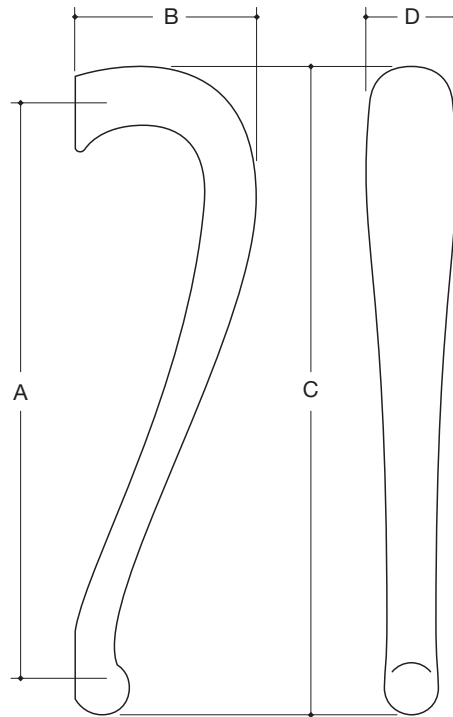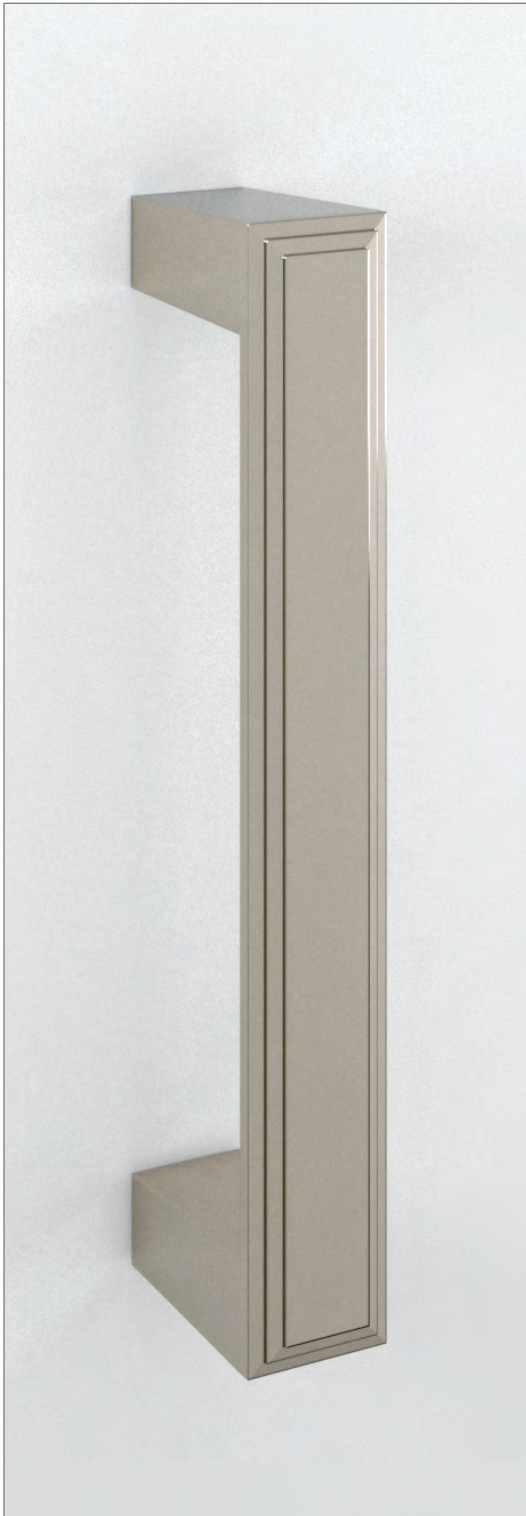
ENTRY HANDLES
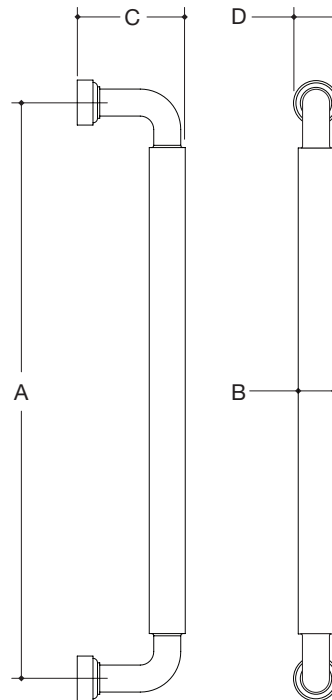
Part Number	A	B	C	D
7513	8"	5/8"	1-7/8"	13/16"
7515	12"	5/8"	1-7/8"	13/16"
7516	18"	5/8"	1-7/8"	13/16"

Pricing Tier I

Custom escutcheons required for entrance pulls over 8" center to center.

Due to differences in mounting hardware, when ordering pulls - specify the function for which they are intended. (Entrance handle, pull plate or back to back.)

01/01/2019

ENTRY HANDLES
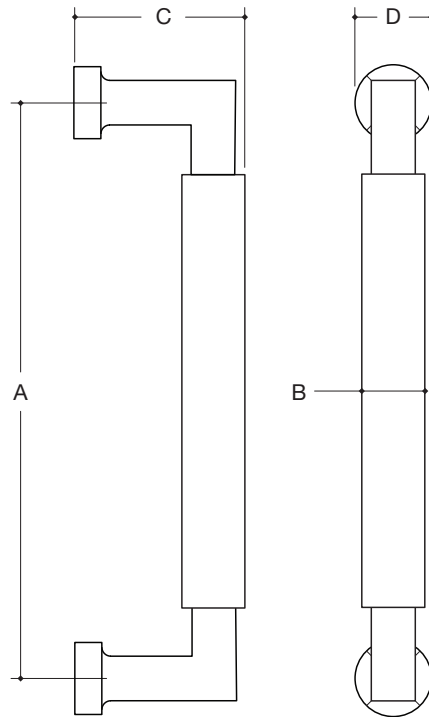
Part Number	A	B	C	D
7813	8"	7/8"	2-3/8"	1"
7815	12"	7/8"	2-3/8"	1"
7816	18"	7/8"	2-3/8"	1"

Pricing Tier I

Custom escutcheons required for entrance pulls over 8" center to center.

Due to differences in mounting hardware, when ordering pulls - specify the function for which they are intended. (Entrance handle, pull plate or back to back.)

22000   OVAL THUMB TURN

20018A   MORTISE BOLT
TRIM PLATE

Made to order. Custom sizes available.
Lead times and pricing upon request.

1-5/8"

1-3/4"

02/12/2020

WATER STREET
LAKEWOOD NEW YORK

SECTIONAL TRIM

MORTISE CYLINDER COLLAR

Shown: 20014C 2-1/8" cylinder collar
        CYL   Mortise cylinder - length determined at time of order

THUMB TURN ASSEMBLY

Shown: 22000   Thumb turn
        20018A   Mortise bolt trim plate

EMERGENCY EGRESS

Shown: 22005   Emergency egress button
        20018B   Emergency egress trim plate

EMERGENCY EGRESS

Shown: 22005   Emergency egress button
        20046   Emergency egress tap-in collar

TUBULAR DEADBOLT TRIM

Exterior trim shown:
        20015T   Tubular deadbolt collar
        CYL   Deadbolt cylinder with blocking ring

Interior trim shown:
        20015T   Tubular deadbolt collar with interior mounting ring
        22000   Thumb turn

22010   Thumb Turn

20042A   Mortise Bolt
             Trim Plate

Made to order. Custom sizes available.
Lead times and pricing upon request.

2"

1-3/8"

1-9/16"

02/12/2020

SECTIONAL TRIM

MORTISE CYLINDER COLLAR

Shown: 20040C   2-3/16" x 2-3/16" cylinder collar
         CYL   Mortise cylinder - length determined at time of order

THUMB TURN ASSEMBLY

Shown: 22010   Thumb turn
         20042A   1-3/8" x 2" mortise bolt trim plate
                   Surface mount screws

EMERGENCY EGRESS

Shown: 22005   Emergency egress button
         20042B   1-3/8" x 2" emergency egress trim plate
                   Surface mount screws

EMERGENCY EGRESS

Shown: 22005   Emergency egress button
         20046   Emergency egress tap-in collar

TUBULAR DEADBOLT TRIM

Exterior trim shown:
         20041T   2-9/16" x 2-9/16" tubular deadbolt collar
         CYL   Deadbolt cylinder with cylinder blocking ring

Interior trim shown:
         20041T   2-9/16" x 2-9/16" tubular deadbolt collar with interior mounting ring
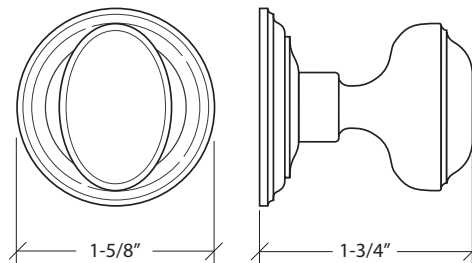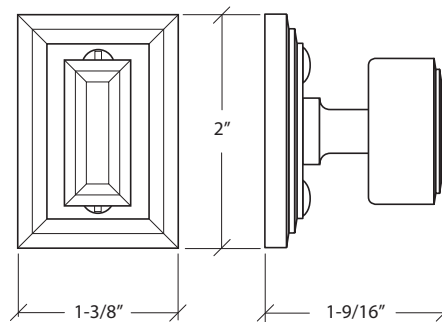   22010   Thumb turn

22011   THUMB TURN

20077A   MORTISE BOLT
             TRIM PLATE

Made to order. Custom sizes available.
Lead times and pricing upon request.

2″

1-3/8″   1-1/2″

02/12/2020
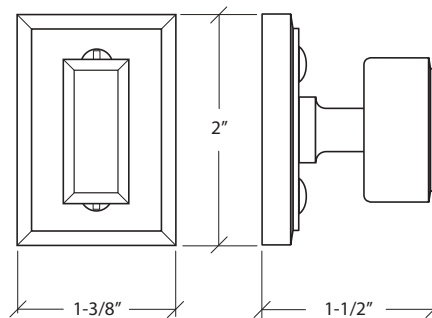
SECTIONAL TRIM

MORTISE CYLINDER COLLAR

Shown: 20072C 2-1/2" x 2-1/2" cylinder collar
      CYL   Mortise cylinder - length determined at time of order

THUMB TURN ASSEMBLY

Shown: 22011 Thumb turn
      20077A 1-3/8" x 2" mortise bolt trim plate
           Surface mount screws

EMERGENCY EGRESS

Shown: 22006 Emergency egress button
      20077B 1-3/8" x 2" emergency egress trim plate
           Surface mount screws

EMERGENCY EGRESS

Shown: 22006 Emergency egress button
      20046 Emergency egress tap-in collar

TUBULAR DEADBOLT TRIM

Exterior trim shown:
      20072T 2-1/2" x 2-1/2" tubular deadbolt collar
      CYL   Deadbolt cylinder with blocking ring

Interior trim shown:
      20072T 2-1/2" x 2-1/2" tubular deadbolt collar with interior mounting ring
      22011 Thumb turn

02/12/2020

22004   Oval Thumb Turn

20038A   Mortise Bolt
             Trim Plate

Made to order. Custom sizes available.
Lead times and pricing upon request.

1-5/8"   1-7/16"

02/12/2020

Water Street

LAKEWOOD NEW YORK

Sectional Trim

Mortise Cylinder Collar

Shown: 20035C 2" cylinder collar
CYL Mortise cylinder - length determined at time of order

Thumb Turn Assembly

Shown: 22004 Thumb turn
20038A 1-5/8" x 1-5/8" mortise bolt trim plate
Surface mount screws

Emergency Egress

Shown: 22006 Emergency egress button
20038B 1-5/8" x 1-5/8" emergency egress trim plate
Surface mount screws

Emergency Egress

Shown: 22006 Emergency egress button
20046 Emergency egress tap-in collar

Tubular Deadbolt Trim

Exterior trim shown:
20036T 2-1/2" x 2/1/2" tubular deadbolt collar
CYL Deadbolt cylinder with blocking ring

Interior trim shown:
20036T 2-1/2" x 2/1/2" tubular deadbolt collar with interior mounting ring
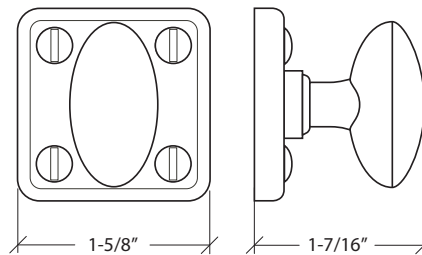22004 Thumb turn

02/12/2020

WATER STREET

LAKEWOOD NEW YORK

22004   Oval Thumb Turn

20032A   Mortise Bolt
          Trim Plate

Made to order. Custom sizes available.
Lead times and pricing upon request.

1-5/8"   1-9/16"

02/12/2020
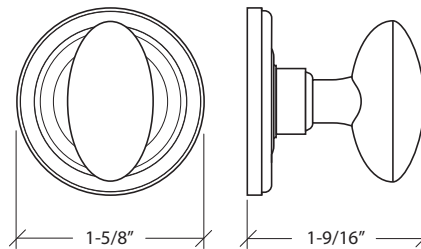
SECTIONAL TRIM

MORTISE CYLINDER COLLAR

Shown: 20030C   2" cylinder collar
          20016   Mortise cylinder blocking ring
          CYL   Mortise cylinder - length determined at time of order

THUMB TURN ASSEMBLY

Shown: 22004   Thumb turn
          20032A   Mortise bolt trim plate
          Installed on hidden mounting plate; no exposed screws

EMERGENCY EGRESS

Shown: 22005   Emergency egress button
          20032B   Emergency egress trim plate
          Installed on hidden mounting plate; no exposed screws

EMERGENCY EGRESS

Shown: 22005   Emergency egress button
          20046   Emergency egress tap-in collar

TUBULAR DEADBOLT TRIM

Exterior trim shown:
          20031T   Tubular deadbolt collar
          CYL   Deadbolt cylinder with blocking ring

Interior trim shown:
          20031T   Tubular deadbolt collar with interior mounting ring
          22004   Thumb turn
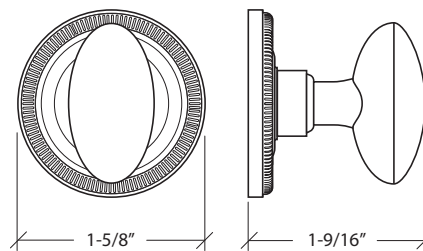
COIN KNURL SHOWN

1-5/8"   1-9/16"

22004   OVAL THUMB TURN

20032A.*   MORTISE BOLT
TRIM PLATE

*Insert Code for knurl pattern
C = Coin   D = Diamond   R= Rope

Made to order. Custom sizes available.
Lead times and pricing upon request.

02/12/2020

WATER STREET
LAKEWOOD NEW YORK

SECTIONAL TRIM

MORTISE CYLINDER COLLAR

Shown: 20030C-*   Knurled 2" cylinder collar
         20016   Mortise cylinder blocking ring
         CYL   Mortise cylinder - length determined at time of order

THUMB TURN ASSEMBLY

Shown: 22004   Thumb turn
         20032A-*   Knurled mortise bolt trim plate
                     Installed on hidden mounting plate; no exposed screws

EMERGENCY EGRESS

Shown: 22005   Emergency egress button
         20032B-*   Knurled emergency egress trim plate
                     Installed on hidden mounting plate; no exposed screws

EMERGENCY EGRESS

Shown: 22005   Emergency egress button
         20046   Emergency egress tap-in collar

TUBULAR DEADBOLT TRIM

Exterior trim shown:
         20031T-*   Knurled tubular deadbolt collar
         CYL   Deadbolt cylinder with blocking ring

Interior trim shown:
         20031T-*   Knurled tubular deadbolt collar with interior deadbolt trim
         22004   Thumb turn

*Insert Code for knurl pattern
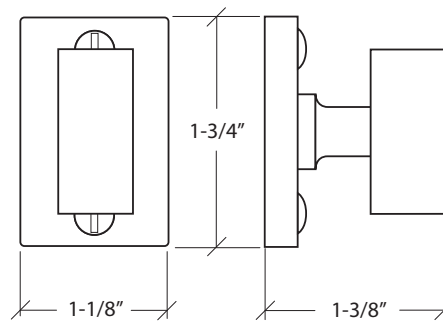C = Coin   D = Diamond   R= Rope

02/12/2020

22009   THUMB TURN

20052A   MORTISE BOLT
         TRIM PLATE

Made to order. Custom sizes available.
Lead times and pricing upon request.

1-3/4"

1-1/8"   1-3/8"

02/12/2020

SECTIONAL TRIM

MORTISE CYLINDER COLLAR

Shown: 20050C 1-3/4" x 1-3/4" cylinder collar
        CYL   Mortise cylinder - length determined at time of order

THUMB TURN ASSEMBLY

Shown: 22009   Thumb turn
        20052A 1-1/8" x 1-3/4" mortise bolt trim plate
                Surface mount screws

EMERGENCY EGRESS

Shown: 22006   Emergency egress button
        20052B 1-1/8" x 1-3/4" emergency egress trim plate
                Surface mount screws

EMERGENCY EGRESS

Shown: 22006   Emergency egress button
        20046   Emergency egress tap-in collar

TUBULAR DEADBOLT TRIM

Exterior trim shown:
        20051T 2-1/2" x 2-1/2" tubular deadbolt collar
        CYL   Deadbolt cylinder with blocking ring

Interior trim shown:
        20051T 2-1/2" x 2-1/2" tubular deadbolt collar with interior mounting ring
        22009   Thumb turn

02/12/2020

22046   Anchor Thumb Turn

20032A   Mortise Bolt
           Trim Plate

Made to order. Custom sizes available.
Lead times and pricing upon request.

1-5/8"   1-1/16"

02/12/2020
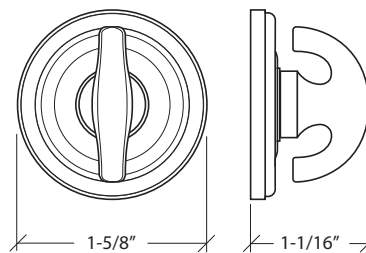
22044   OVAL THUMB TURN

20042A   MORTISE BOLT
         TRIM PLATE

Made to order. Custom sizes available.
Lead times and pricing upon request.

2″

1-3/8″   1-9/16″

02/12/2020

22061   Thumb Turn

20042A   Mortise Bolt
         Trim Plate

Made to order. Custom sizes available.
Lead times and pricing upon request.

2″

1-3/8″   1-5/32″

02/12/2020

COIN KNURL SHOWN
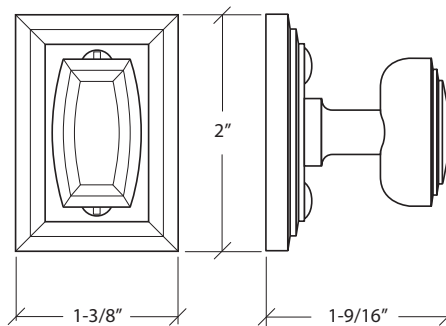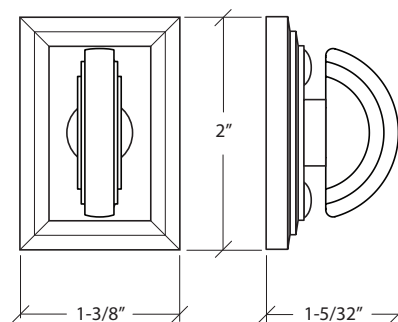
8531-*   KNOB / THUMB TURN

20032A-*   MORTISE BOLT
           TRIM PLATE - KNURLED

*Insert Code for knurl pattern
C = Coin   D = Diamond   R= Rope

Modified cabinet knobs made to order.
Inquire with customer service for lead times
and pricing.

1-5/8"   1-3/4"

02/12/2020

AC Finial Shown

29500   2-1/2" x 3" Hinge -
Architectural
Square Corners

7/16" Finials

Made to order.
Lead time 4 - 6 weeks.

2-1/2"

1/4"

1-1/4"

3"

3/8"   1-1/4"

1/4"

3/32"
(.097")

7/16"

1/2"
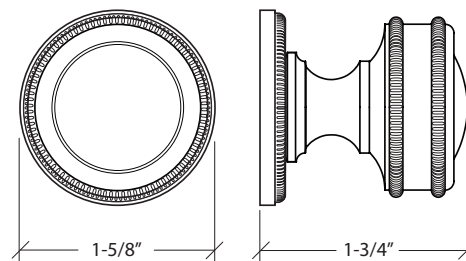
AC Finial Shown

29510 3" x 3" Hinge - Architectural Square Corners

7/16" Finials

Made to order.
Lead time 4 - 6 weeks.

3"

3"

1/4"

1-1/4"

1-1/4"

1/4"

3/8"

7/16"

5/8"

3/32"
(.097")

AC Finial Shown

**29520   3-1/2" x 3-1/2" Hinge -
Architectural
Square Corners**

1/2" Finials

Made to order.
Lead time 4 - 6 weeks.

3-1/2"

3/8"

1-3/8"

3-1/2"

1-3/8"

3/8"

3/8"

1/8"
(.119")

1/2"

3/4"

AC Finial Shown

29540   **3-1/2" x 3-1/2" Hinge -**
Residential
Square Corners

1/2" Finials

Made to order.
Lead time 4 - 6 weeks.

3-1/2"

3/8"

1-3/8"

3-1/2"

1-3/8"

3/8"

3/8"

3/32"
(.085")

1/2"

3/4"

AC FINIAL SHOWN

29550   3-1/2" X 3-1/2" HINGE -
ARCHITECTURAL
1/4" RADIUS CORNERS

1/2" FINIALS

Made to order.
Lead time 4 - 6 weeks.

AC Finial Shown

29560   3-1/2" x 3-1/2" Hinge -
Residential
1/4" Radius Corners

1/2" Finials

Made to order.
Lead time 4 - 6 weeks.

R 1/4"
3-1/2"
3/8"
1-3/8"
3-1/2"
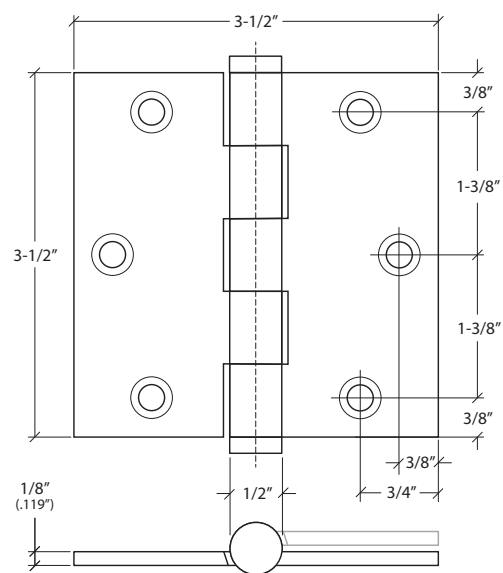1-3/8"
3/8"
3/8"
5/8"
3/32"
(.085")
1/2"

AC Finial Shown

29570   3-1/2" X 3-1/2" Hinge -
         Architectural
         5/8" Radius Corners

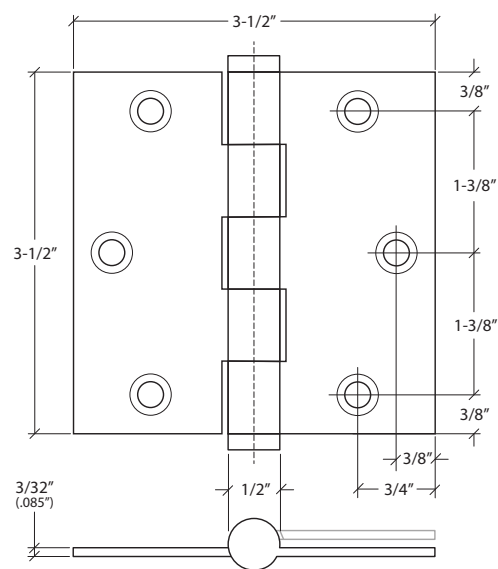   1/2" Finials

Made to order.
Lead time 4 - 6 weeks.

R 5/8"
3-1/2"
3/8"
1-3/8"
3-1/2"
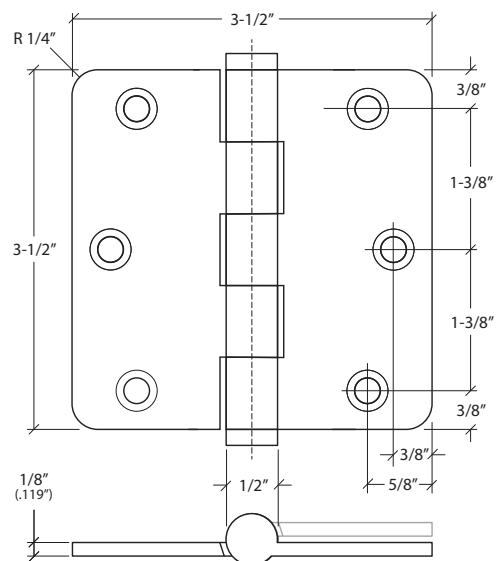1-3/8"
3/8"
3/8"
1/8"
(.119")
1/2"
3/4"

AC FINIAL SHOWN

**29580 3-1/2" X 3-1/2" HINGE -
RESIDENTIAL
5/8" RADIUS CORNERS**

1/2" FINIALS

Made to order.
Lead time 4 - 6 weeks.

R 5/8"
3-1/2"
3/8"
1-3/8"
3-1/2"
1-3/8"
3/8"
3/8"
3/32"
(.085")
1/2"
5/8"

AC Finial Shown

29590 4" x 4" Hinge -
Architectural
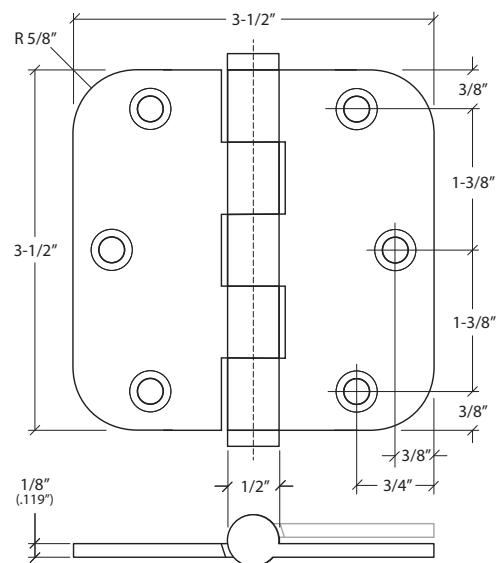**Square Corners**

1/2" Finials

Made to order.
Lead time 4 - 6 weeks.

AC Finial Shown

29610   4" x 4" Hinge -
Architectural
5/8" Radius Corners

1/2" Finials

Made to order.
Lead time 4 - 6 weeks.

R 5/8"

4"

4"

1/2"

1"

1"

1"

1/2"

3/8"

1/8"
(.129")

1/2"

3/4"
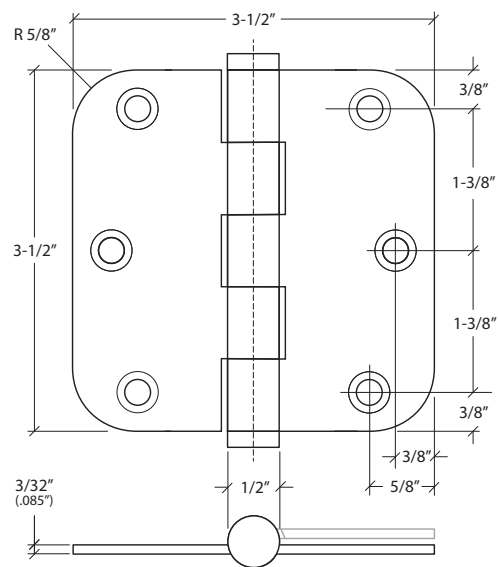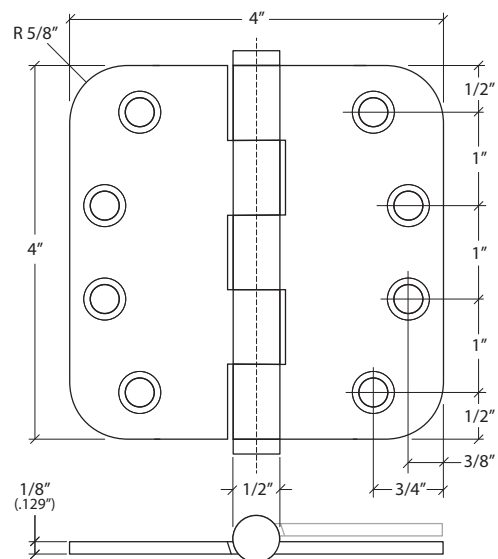
AC Finial Shown

29620 4" X 4" Hinge -
Residential
5/8" Radius Corners

1/2" Finials

Made to order.
Lead time 4 - 6 weeks.

R 5/8"

4"

1/2"

1"

1"

1"

1/2"

3/8"

4"

3/32"
(.085")

1/2"

3/4"

Rev. 2021

AC Finial Shown

29630 **4-1/2" X 4-1/2" Hinge -
Architectural
Square Corners**

1/2" Finials

Made to order.
Lead time 4 - 6 weeks.

4-1/2"

4-1/2"

1/2"

1-1/8"

1-1/4"

1-1/8"

1/2"

3/8"

1/8"
(.134")

1/2"

1"

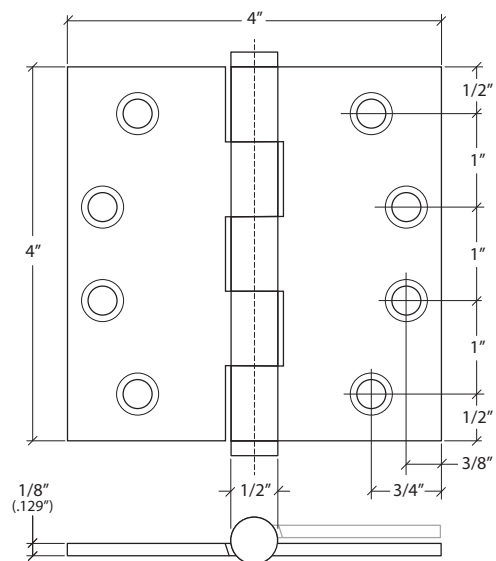WATER STREET
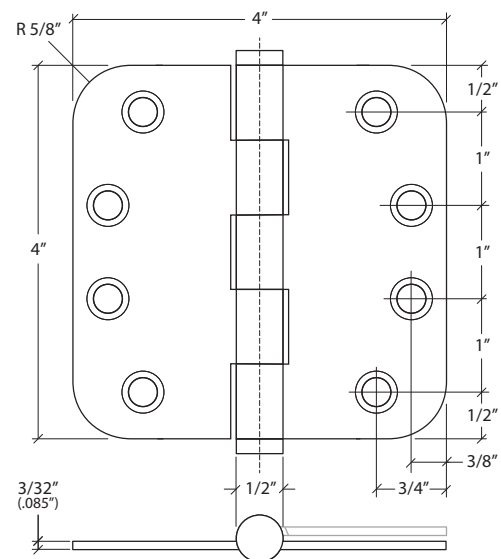
Jamestown New York

WATER STREET
JAMESTOWN NEW YORK

AC FINIAL SHOWN
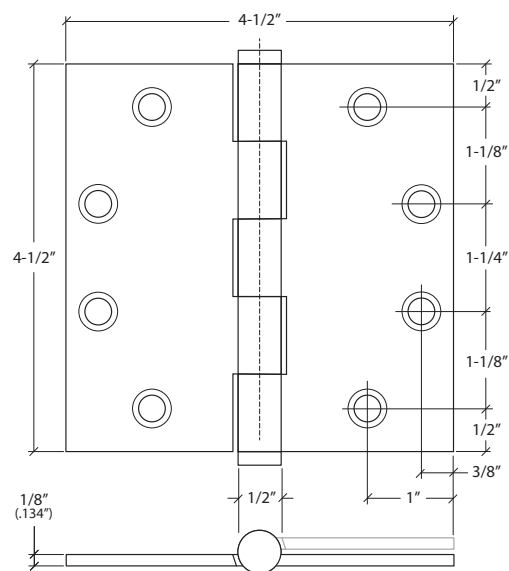
**29650   5" X 5" HINGE -
ARCHITECTURAL
SQUARE CORNERS**

1/2" FINIALS

Made to order.
Lead time 4 - 6 weeks.

5"

5"

1/2"

1-1/4"

1-1/2"

1-1/4"

1/2"

11/32"

5/32"
(.145")

1/2"

31/32"
(.970")
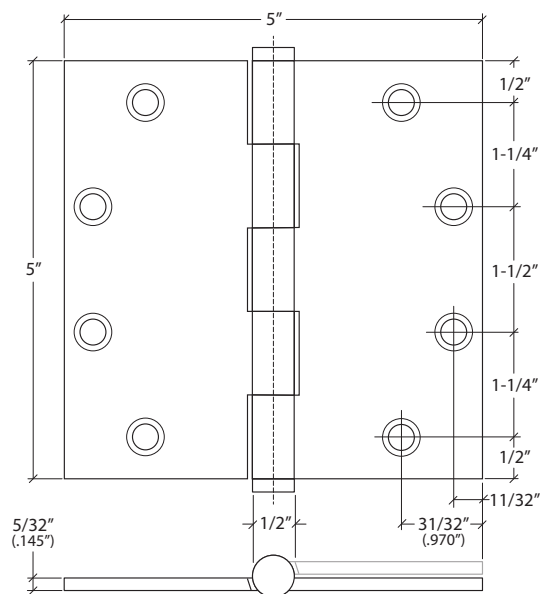
Left Hand Hinge Shown

29717L 4-1/2" x 4-1/2" Square Knuckle Hinge Left Hand

29717R 4-1/2" x 4-1/2" Square Knuckle Hinge Right Hand

Lift off hinges - handing required.

Made to order.

Manufactured in Jamestown, NY.

4-1/2"

1/2"

1-1/8"

1-1/4"

1-1/8"

1/2"

4-1/2"

3/8"

7/16"

1"

7/16"

3/16"

2155 Allen Street Extension • Falconer NY 14733
Phone: (716) 763-0059 • Toll Free: (855) 664-4321 • Fax: 716-763-6043
info@waterstreetbrass.com • www.waterstreetbrass.com

Rev. 2021
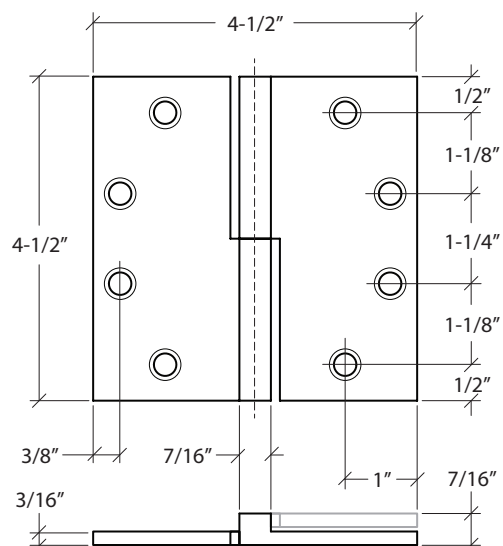
Water Street

Finial Selection

FL Tier I	**DM** Tier II	**BA** Tier II	**OG** Tier II	**ST** Tier II
AC Tier II	**DB** Tier II	**DB.C** Tier III	**DB.D** Tier III	**DB.R** Tier III
UR Tier II	**PR** Tier II	**PR.C** Tier III	**PR.D** Tier III	**PR.R** Tier III
SC Tier II	**SC.C** Tier III	**SC.D** Tier III		

How to order your door hinges and finials

To order, specify the hinge number then the desired finial.
Example: 29510-FL
The finial will determine the pricing tier for the hinge assembly.

Hinges come assembled with finials and screws finished to match.
Wood screws are standard. Specify machine screws for metal doors on order.

26007 Door Bell Assembly

Assembly includes: trim plate,
door bell button and screws.

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/2"

1-1/2"

1/4"

1-1/2"

JS Edge Detail

26008 DOOR BELL ASSEMBLY

Assembly includes: trim plate, door bell button and screws.

Made to order. Custom sizes available. Lead times and pricing upon request.

2-1/2"   1-1/2"

1/4"   1-1/2"

JS EDGE DETAIL

06/19/2019

26009 DOOR BELL ASSEMBLY

Assembly includes: trim plate,
door bell button and screws.

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/2"   1-1/2"

1/4"   1-1/2"

TR EDGE DETAIL

06/19/2019

26010   Door Bell Assembly
Assembly includes: trim plate,
door bell button and screws.

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/2"

1-1/2"

1/4"   1-1/2"

HD Edge Detail

06/19/2019
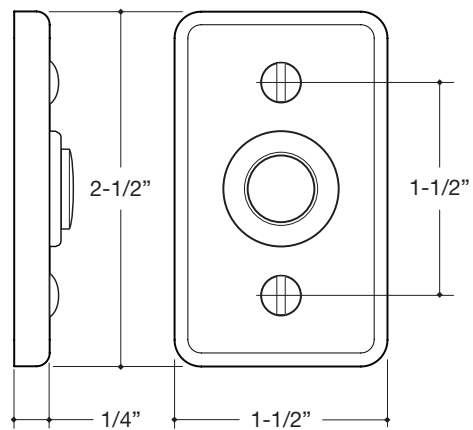
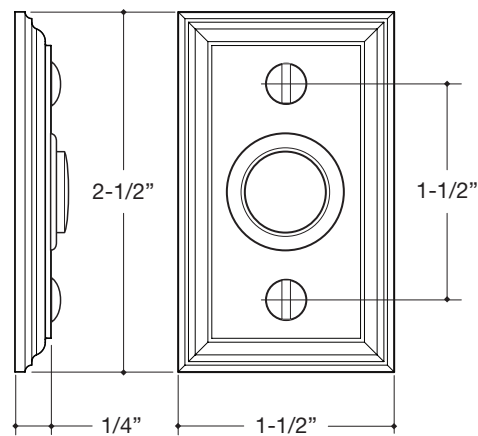**26011 DOOR BELL ASSEMBLY**
Assembly includes: trim plate,
door bell button and screws.

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/2"

1-1/2"

1/4"

1-1/2"
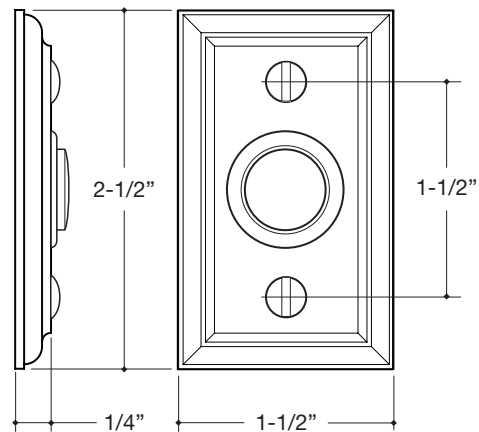
PR EDGE DETAIL

26012   DOOR BELL ASSEMBLY

Assembly includes: trim plate,
door bell button and screws.

Made to order. Custom sizes available.
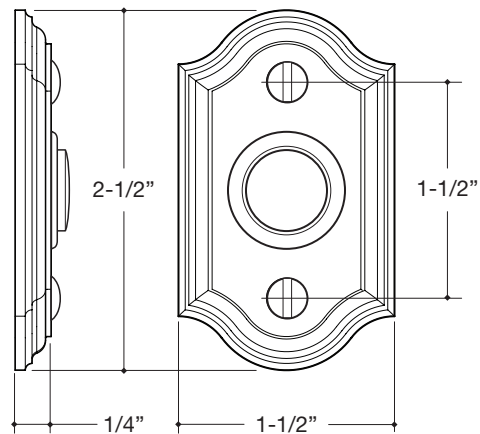Lead times and pricing upon request.
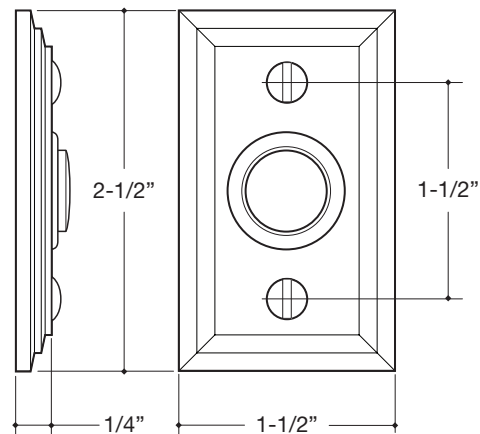

2-1/2"

1-1/2"

1/4"   1-1/2"

PR EDGE DETAIL

06/19/2019
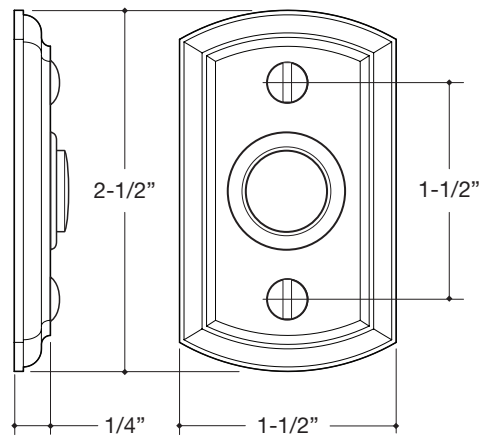
26013   DOOR BELL ASSEMBLY
Assembly includes: trim plate,
door bell button and screws.

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/2"

1-1/2"

1/4"

1-1/2"

MN Edge Detail

06/19/2019
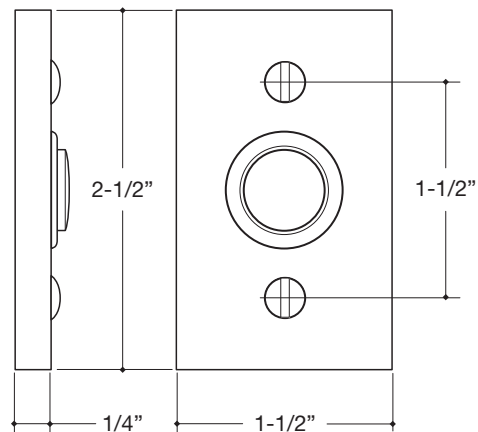
COIN

DIAMOND

ROPE

26014* DOOR BELL ASSEMBLY

Assembly includes: trim plate,
door bell button and screws.

*Insert code for edge knurl pattern:
 C = Coin   D = Diamond   R = Rope

Made to order. Custom sizes available.
Lead times and pricing upon request.

2-1/2"

1-1/2"

1/4"

1-1/2"

KN EDGE DETAIL

06/19/2019
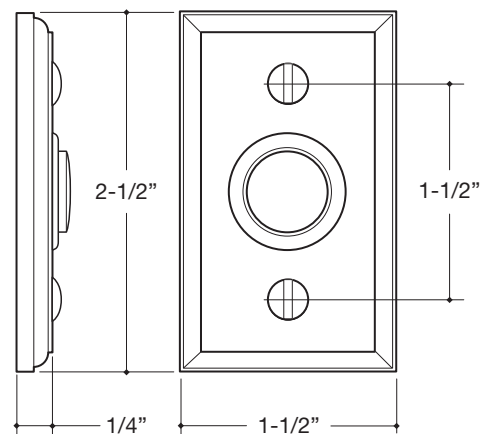
22023 FLOOR MOUNTED DOOR STOP

*Additional heights available.
Made to order.
Lead times and pricing upon request.

1-1/2"

1-9/16"

1-1/8"*

06/19/2019

Coin	Diamond	Rope
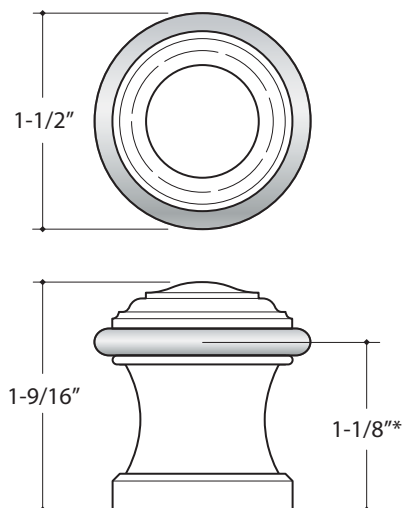
22026   Floor Mounted
             Door Stop

22026.C   Coin Door Stop

22026.D   Diamond Door Stop

22026.R   Rope Door Stop

*Additional heights available.
Made to order.
Lead times and pricing upon request.

1-1/2"

1-11/16"

1-1/8"*
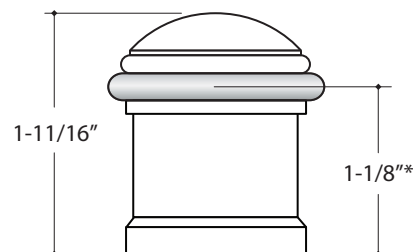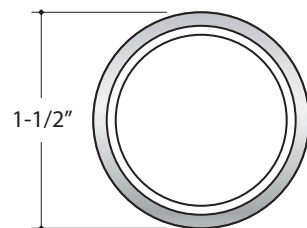
**22050 Floor Mounted
Door Stop**

*Additional heights available.
Made to order.
Lead times and pricing upon request.

1-1/2"

1-17/32"

1-1/8"*

06/19/2019
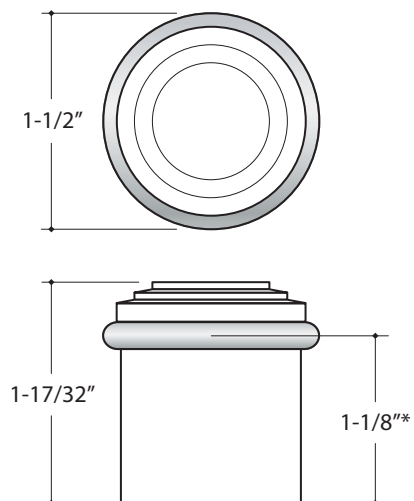
**22052   FLOOR MOUNTED
DOOR STOP**

*Additional heights available.
Made to order.
Lead times and pricing upon request.

1-1/2"

1-7/16"   1-1/8"*

06/19/2019
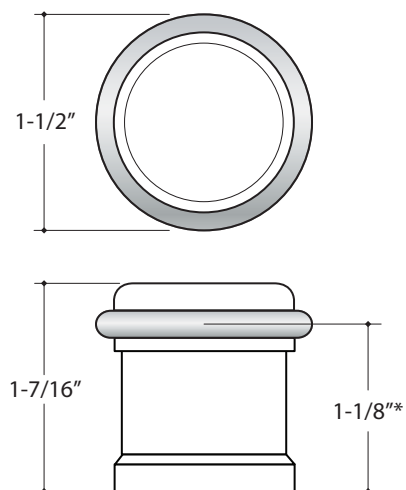
22053 FLOOR MOUNTED
DOOR STOP

*Additional heights available.
Made to order.
Lead times and pricing upon request.

1-1/2"

1-1/2"

1-1/8"*

06/19/2019
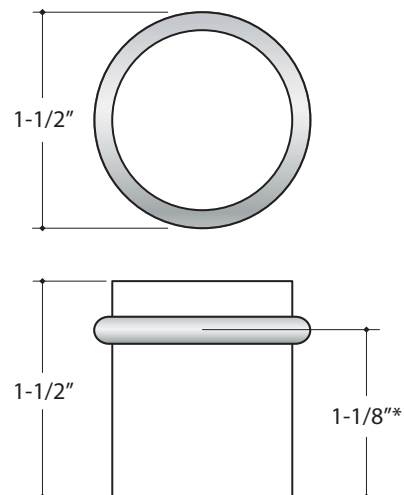
Water Street
LAKEWOOD NEW YORK

Locks & Latches
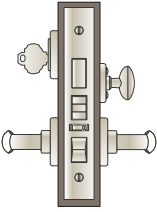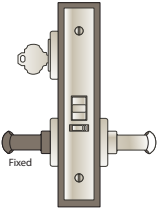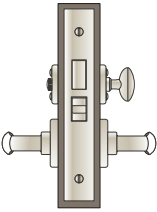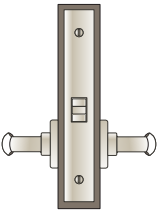
Table Of Contents

Water Street Brass door hardware is designed to work with both mortise and tubular locks and latches.

We feature Accurate mortise locks, The following pages feature our recommended locks and latches but we are happy to provide any lock in the Accurate catalog . We can modify our hardware to work with many other lock manufacturers as well.

9000 │ 9100 Mortise Locks

Exterior   Interior   Description

Entrance

67 Series   Entrance or apartment lock

Cylinder exterior x thumb turn interior

- Thumbpiece x thumbpiece
- Thumbpiece x lever/knob
- Lever/knob x lever/knob

Latch bolt, dead bolt, toggle exterior lock function and auxiliary anti-manipulation latch

Exterior remains locked unless unlocked by toggle

69 Series   Exterior remains unlocked unless locked by toggle (TP x TP not available)

48 Series   Entrance or apartment lock - less auxiliary latch
Exterior remains locked unless unlocked by toggle

49 Series   Entrance or apartment lock - less auxiliary latch
Exterior remains unlocked unless locked by toggle (TP x TP not available)

24 Series   Entrance, storeroom or dormitory - less toggle function and auxiliary latch

Storeroom & Store Door

59 Series   Storeroom or closet locks

Cylinder exterior only

- Fixed thumbpiece x active thumbpiece
- Fixed thumbpiece x active lever/knob
- Fixed lever/knob x active lever/knob

Latch bolt and auxiliary anti-manipulation latch

24 Series   Storeroom function dead bolt and latch bolt
Cylinder exterior only, lever not fixed

Interior lever automatically retracts dead bolt and latch bolt

22 Series   Store door lock
Cylinder exterior and interior, exterior lever not fixed

- Lever/knob x lever/knob

Privacy

39 Series   Bedroom or bathroom locks

Emergency egress exterior, thumb turn interior

- Thumbpiece x thumbpiece
- Thumbpiece x lever/knob
- Lever/knob x lever/knob

Latch bolt and dead bolt

Passage

25 Series   Passage or closet locks

- Thumbpiece x thumbpiece
- Thumbpiece x lever/knob
- Lever/knob x lever/knob

Latch bolt only

9000 | 9100 Mortise Locks

Face Plate

Strike Plate

Dead Bolt
Brass or chrome finish

Latch Bolt
Brass or chrome finish

Auxiliary
Anti-manipulation
Latch

Manual Lock
Toggle

Extended Lip

Thumbpiece
Activator Toggle
*Not available for all
applications*

Mortise
Cylinder Hub

1-3/16"

Thumb Turn
Hub

2-7/16"

Spindle Hub

Backset
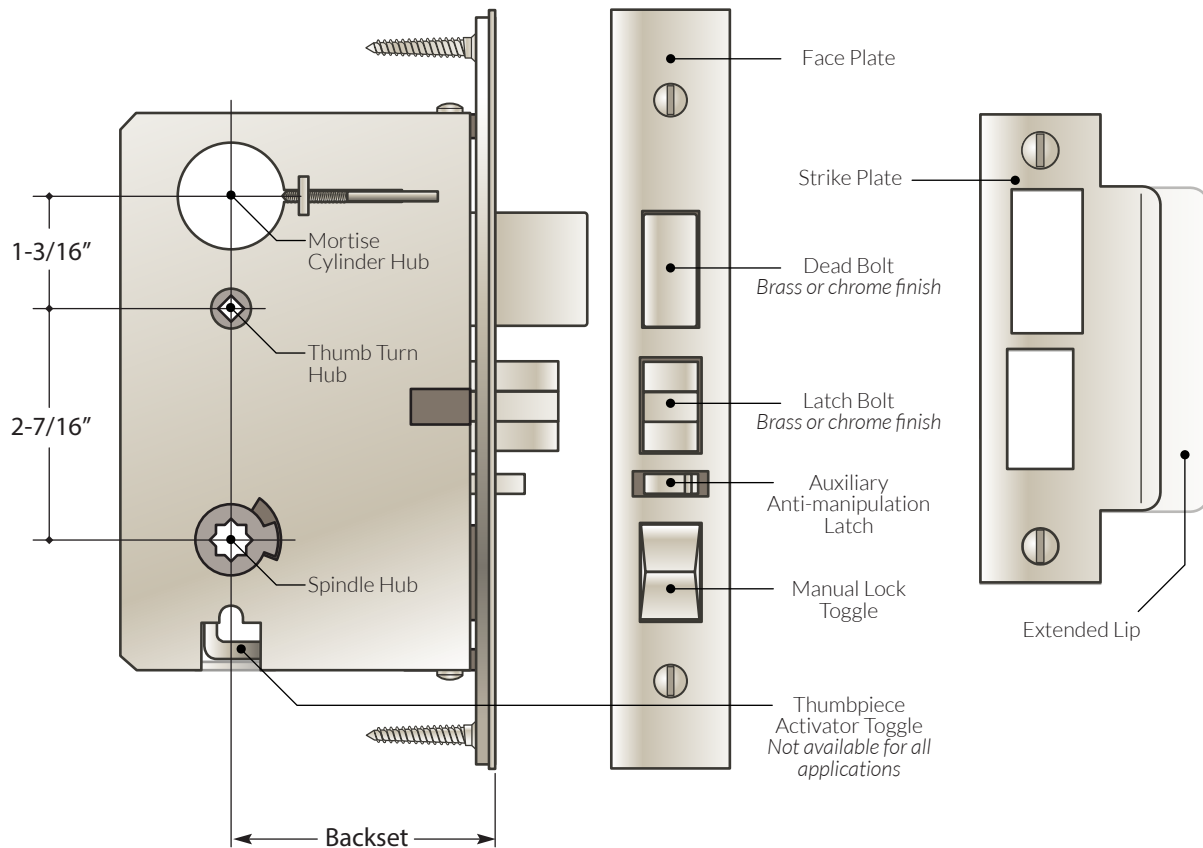
The Accurate 9000/9100 series locks are the industry standard for security and reliability. Commonly used for exterior or interior applications, these locks can be configured for most commercial and home requirements.

Features include:

- Security dead bolt with a hardened steel insert
- Dead bolt and latch bolt available in brass or chrome to coordinate with trim
- Works with levers, knobs or thumbpiece applications
- A wide range of backsets: 2-1/2", 2-3/4", 3-3/4", 5" and 6".
- Custom backsets available
- Can be configured for upside down (lever high)
- Electrification functions available. Specify Fail Safe or Fail Secure
- Marine grades are available.

The 9100 series lock is used on all doors 1-3/4" thick or more. Use the 9000 series lock on doors from 1-3/8" to 1-5/8" thick.

Each lock comes with a dust box, a finished face plate, strike plate and associated screws. You have the option to buy these items separately as well.

Extended lip strikes or rabbeted strike and face plates are available. See *Forms & Supplements* for ordering work sheets.

8700 | 8800 Mortise Locks

Exterior	Interior	Description
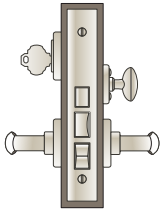
Entrance

48 Series — Entrance or apartment lock

Cylinder exterior x thumb turn interior

- Thumbpiece x lever/knob - custom priced on application
- Lever/knob x lever/knob

Latch bolt, dead bolt, toggle exterior lock function

Exterior remains locked unless unlocked by toggle

49 Series — Entrance or apartment lock

Exterior remains unlocked unless locked by toggle

24 Series — Entrance, storeroom or dormitory - less toggle function

Storeroom & Store Door

59 Series — Storeroom or closet locks

Cylinder exterior only

- Fixed thumbpiece x active lever/knob - custom priced on application
- Fixed lever/knob x active lever/knob

Latch bolt and auxiliary anti-manipulation latch

24 Series — Storeroom function dead bolt and latch bolt
Cylinder exterior only, lever not fixed

Interior lever automatically retracts dead bolt and latch bolt

22 Series — Store door lock

Cylinder exterior and interior

- Active Lever/knob x active lever/knob

Privacy

39 Series — Bedroom or bathroom locks

Emergency egress exterior, thumb turn interior

- Thumbpiece x lever/knob - custom priced on application
- Lever/knob x lever/knob

Latch bolt and dead bolt
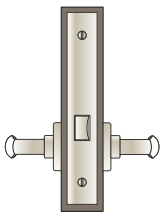
Passage

25 Series — Passage or closet locks

- Thumbpiece x lever/knob - custom priced on application
- Lever/knob x lever/knob

Latch bolt only

8700 | 8800 Mortise Locks

Mortise
Cylinder Hub

1-3/16"

Thumb Turn
Hub

2-7/16"

Spindle Hub

Backset

Face Plate

Strike Plate

Dead Bolt
Brass or chrome finish

Latch Bolt
Brass or chrome finish

Manual Lock
Toggle

Extended Lip
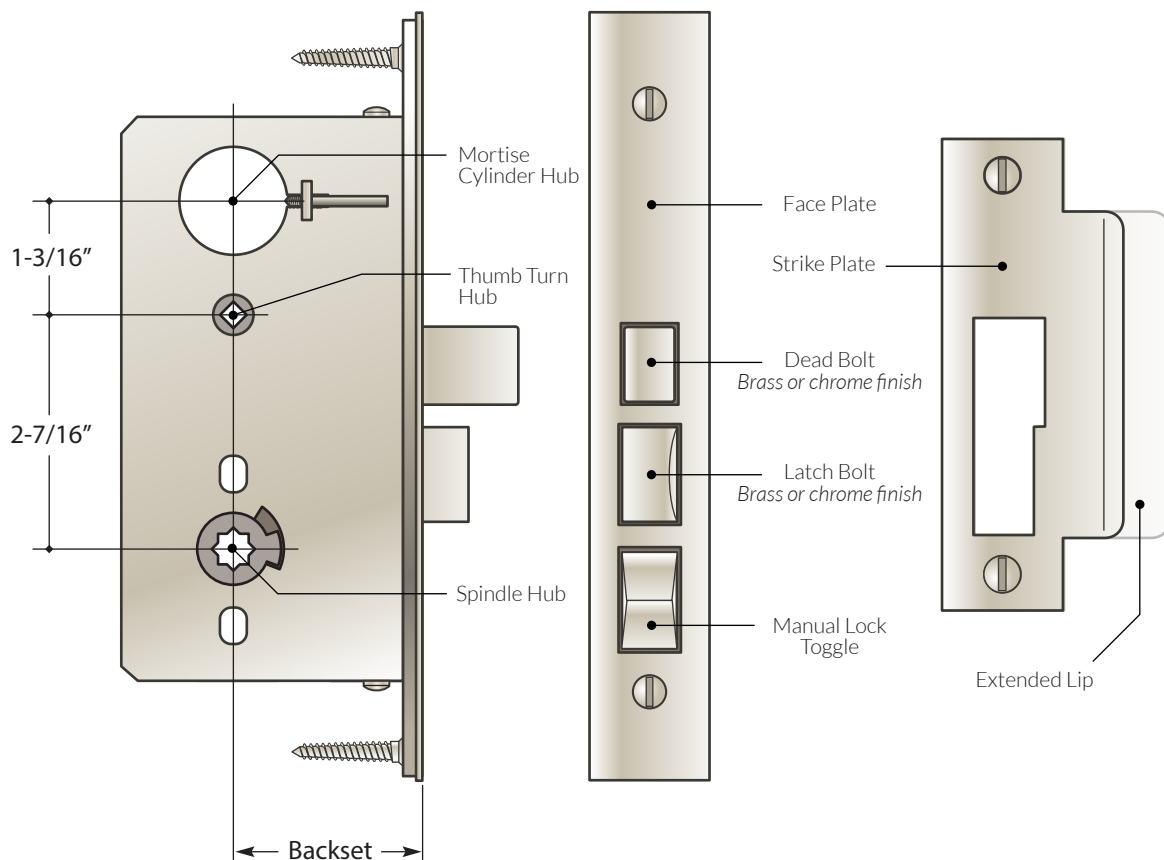
The Accurate 8700 | 8800 series locks are intended for doors with narrow backset requirements and feature most of the functions of the 9000 | 9100 locks. Commonly used for exterior or interior applications, these locks can be configured for most commercial and home requirements.

Features include:
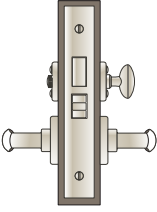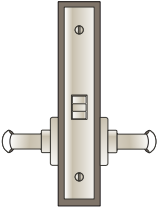
- Security dead bolt with a hardened steel insert

- Dead bolt and latch bolt available in brass or chrome to coordinate with trim

- Works with levers x lever or knob x knob applications

- Thumbpiece x lever or knob available - custom priced on application

- Available backsets: 1-1/2", 1-3/4", 2" and 2-1/4"

- Can be configured for upside down (lever high)

- Electrification function (Fail Secure only) is available

The 8800 series lock is used on all doors 1-3/4" thick or more. Use the 8700 series lock on doors from 1-3/8" to 1-5/8" thick.

Each lock comes with a dust box, a finished face plate, strike plate and associated screws. You have the option to buy these items separately as well.

Extended lip strikes or rabbeted strike and face plates are available. See *Forms & Supplements* for ordering work sheets.
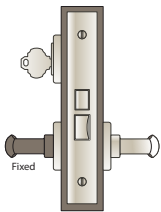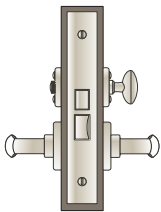
9800 Mortise Locks

Exterior	Interior	Description

Privacy

39 Series   Bedroom or bathroom locks

Emergency egress exterior, thumb turn interior

- Lever/knob x lever/knob

Latch bolt and dead bolt

Passage

25 Series   Passage or closet locks

- Lever/knob x lever/knob

Latch bolt only

9800 Mortise Latches

Face Plate

Strike Plate

Latch Bolt
Brass or stainless steel

Privacy Bolt
Brass or stainless steel

Spindle Hub

2-7/8"

Thumb Turn
Hub

Backset

Extended Lip

The Accurate 9800 series mortise locks are our standard recommended interior door latches. They provide superior performance, security and reliability to tubular latches on solid interior doors.

Features include:

- Available with 2-1/2" or 2-3/4" backset

- Dead bolt and latch bolt available in brass or stainless steel to coordinate with trim

- Levers or knob functions

- Greater hub spacing allows for use of larger or oval knobs without interfering with thumb turn

- Works with sectional or escutcheon trim

- Privacy function can be configured with thumb turn or bit key

The same functions are available with the 9500 series locks, which feature a smaller lock body. The spindle to thumb turn / bit key spacing is 2-1/4" which can be tight with larger trim options.

Each lock comes with a dust box, a finished face plate, strike plate and associated screws. You have the option to buy these items separately as well.

Extended lip strikes or rabbeted strike and face plates are available. See *Forms & Supplements* for ordering work sheets.

Pocket Door Locks and Edge Pulls

Exterior	Interior	Description

Entry

2002 Lock

Full security pocket door

1-3/4" thick door minimum

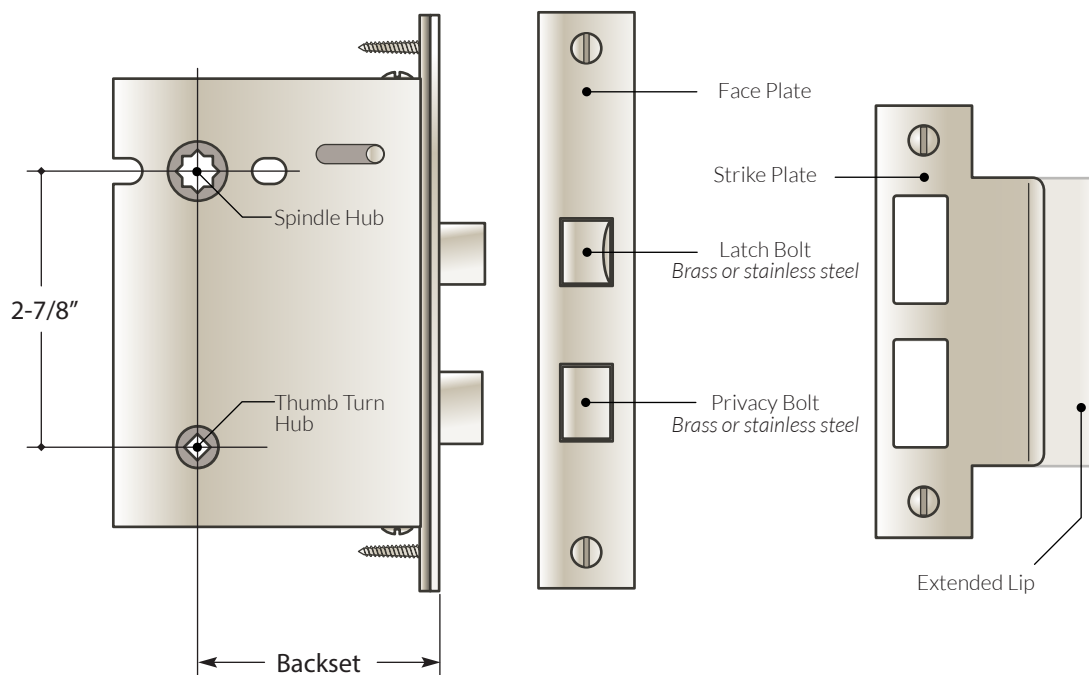Mortise cylinder exterior x low profile thumb turn interior

Can be used on single door or on a two door set

Lock and thumb turn x passage on second door

Edge pull function for both doors

Privacy

2002 Lock

Locking pocket door

1-3/8" thick door minimum

Emergency egress exterior x low profile thumb turn interior

Can be used on single door or on a two door set

Emergency egress and thumb turn x passage on second door

Edge pull function for both doors

Passage
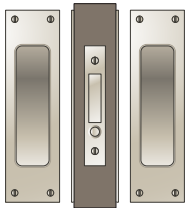
2000 Edge Pull

Non-locking pocket door

1-3/8" thick door minimum

Flush pulls on both sides of door

Can be used on single door or on a two door set

Edge pull function for both doors

1/8" of clearance on each side of the door is required for the doors to fully recess the into the wall pockets. Only Manor collection flush pull plates can be fully recessed into the door surface; 1-3/4" door or larger required.

Special jamb liners are available for doors where this clearance is not available.

2000 Edge Pull

Face Plate

Pull
Brass or stainless steel

Activation
Push Button
Brass or stainless steel

1-1/4"
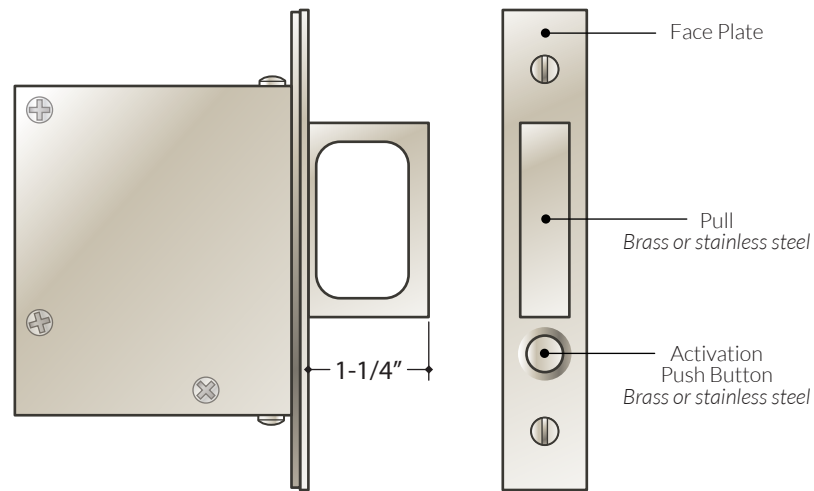
The Accurate 2000 edge pull can be used on any pocket door over 1-3/8" thick.

2002 Pocket Door Lock & Edge Pull

Mortise
Cylinder Hub

1-3/16"

Thumb Turn
Hub

Face Plate

Dead Bolt
Brass or stainless steel

Pull
Brass or stainless steel

Activation
Push Button
Brass or stainless steel

1-1/4"

Backset
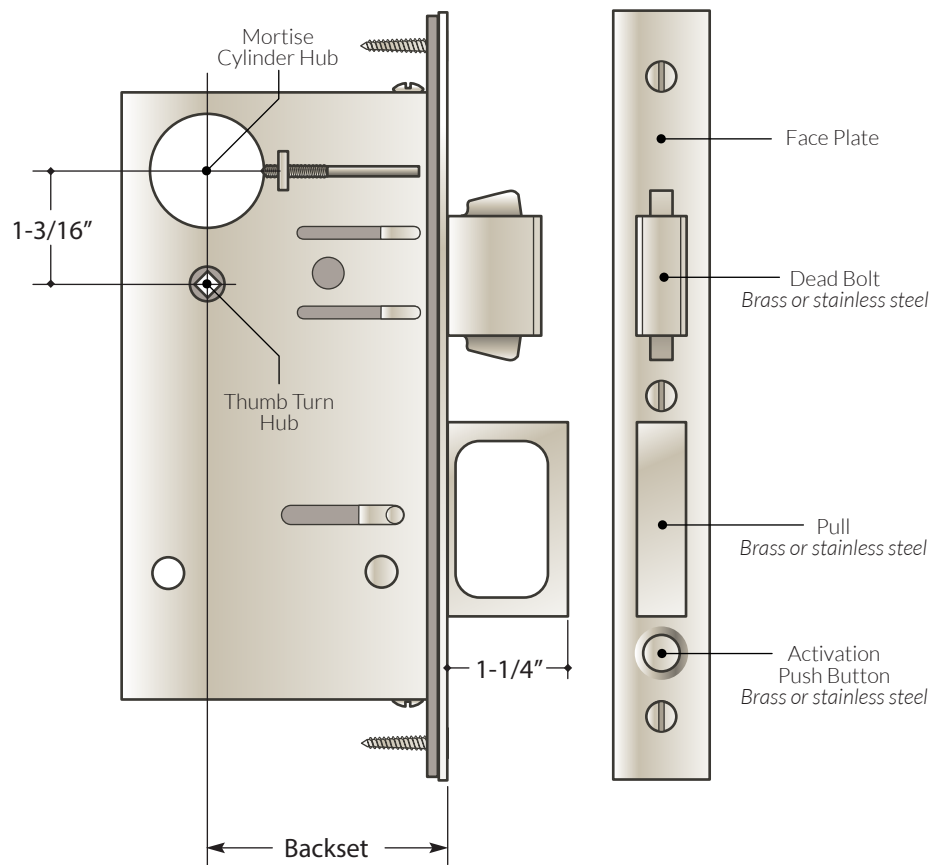
The Accurate 2002 combination door lock and edge pull can be used on any pocket door 1-3/4" or thicker. The lock combines privacy and full locking capabilities with an enclosed edge pull for easy door extraction.

Mortise Deadlocks

Exterior	Interior	Description

Entry

Key exterior x thumb turn interior

7203	2-1/2" or 2-3/4" backsets
9503	2-1/2", 2-3/4", 3-3/4", 5" or 6" backsets

Storeroom Function

Key exterior only

7201	2-1/2" or 2-3/4" backsets
9501	2-1/2", 2-3/4", 3-3/4", 5" or 6" backsets

Cylinder x Cylinder

Key exterior x key interior

7202	2-1/2" or 2-3/4" backsets
9502	2-1/2", 2-3/4", 3-3/4", 5" or 6" backsets

Patio

Thumb turn interior only

7204	2-1/2" or 2-3/4" backsets
9504	2-1/2", 2-3/4", 3-3/4", 5" or 6" backsets

Privacy

Emergency egress exterior x thumb turn interior

7205	2-1/2" or 2-3/4" backsets
9505	2-1/2", 2-3/4", 3-3/4", 5" or 6" backsets

Mortise deadbolts can be used alone or in conjuction with mortise or tubular latches. The security functions work independently of any latch mechanism.

7200 Deadlock

Mortise
Cylinder Hub

Face Plate

1-3/16"

Dead Bolt
Brass or stainless steel

Thumb Turn
Hub
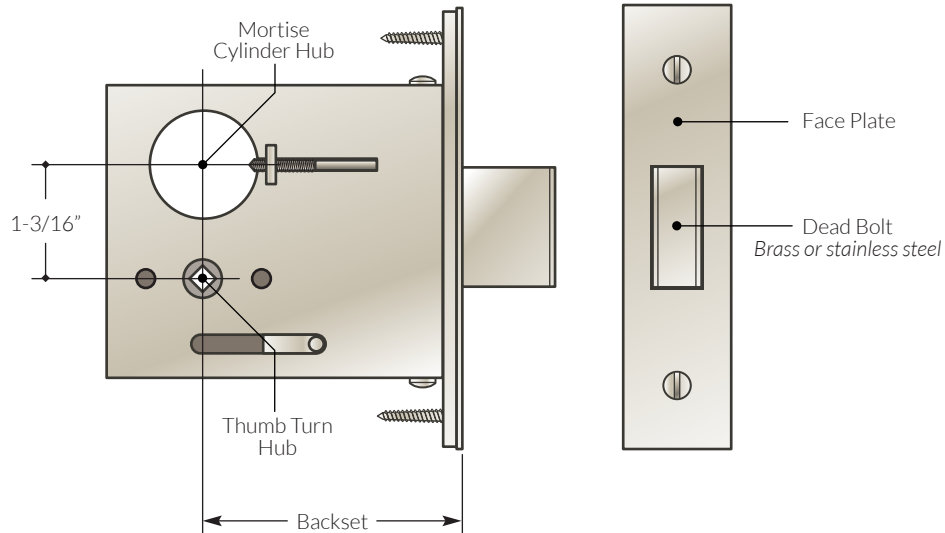
Backset

This deadlock can be used for any of the security functions.

• Available backsets: 2-1/2" or 2-3/4"

• Dead bolt available in brass or stainless steel to coordinate with the trim finish

9500 Deadlock

Mortise
Cylinder Hub

Face Plate

1-3/16"

Dead Bolt
Brass or stainless steel

Thumb Turn
Hub
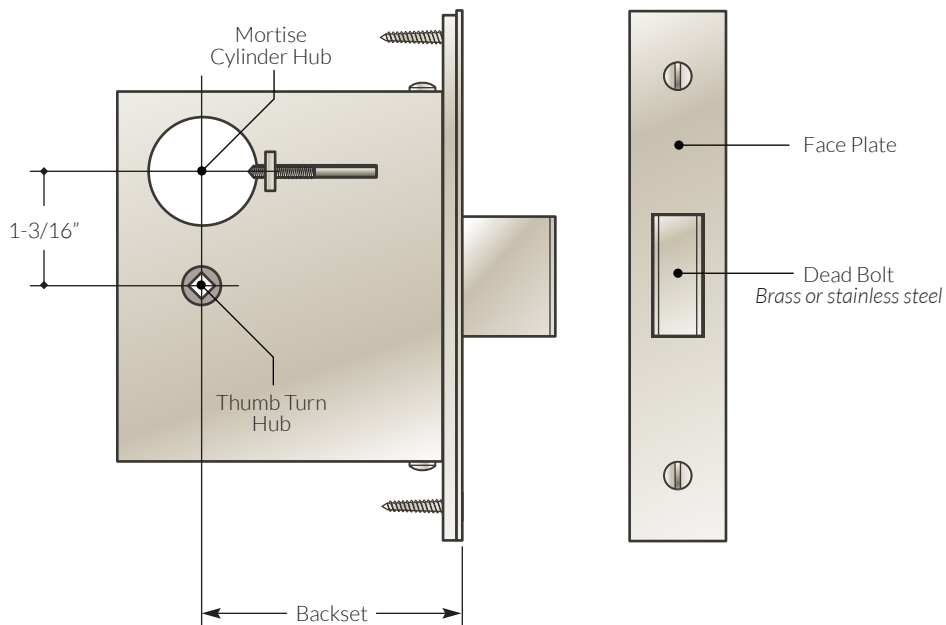
Backset

This deadlock offers all the security functions with a wider range of backset options. The larger lock body and face plate mandate 5-1/2" or greater spacing between the latch and the mortise cylinder. Confirm this spacing prior to ordering.

• Standard backsets: 2-1/2" or 2-3/4"

• Available with 3-3/4", 5" or 6" backsets

• Dead bolt available in brass or stainless steel to coordinate with the trim finish

Tubular latches, locks & strikes

Description
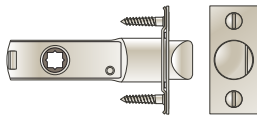
Passage Latch

TPSK238	Knob, 2-3/8" backset
TPSK234	Knob, 2-3/4" backset
TPSL238	Lever, 2-3/8" backset
TPSL234	Lever, 2-3/4" backset
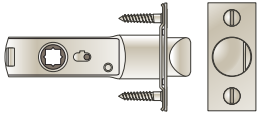
Privacy Pin Latch

TPRK238	Knob, 2-3/8" backset
TPRK234	Knob, 2-3/4" backset
TPRL238	Lever, 2-3/8" backset
TPRL234	Lever, 2-3/4" backset
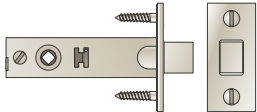
Mortise Bolt

TMB238	Privacy bolt, 2-3/8" backset
TMB234	Privacy bolt, 2-3/4" backset
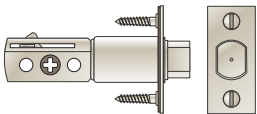
Auxiliary Deadbolt

TDB238	Deadbolt, 2-3/8" backset
TDB234	Deadbolt, 2-3/4" backset
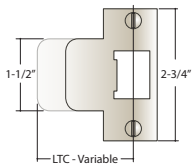
T-Strike

TLS138	1-3/8" to 1-3/4" thick doors	LTC = 1-3/8"
TLS112	1-5/8" to 2" thick doors	LTC = 1-1/2"
TLS134	2-1/4" thick door	LTC = 1-3/4"
TLS200	2-1/2" thick door	LTC = 2"
TLS214	2-3/4" thick door	LTC = 2-1/4"

LTC - Lip to center of latch bolt

Custom strikes available - consult our customer service department
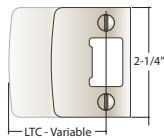
Full Lip Strike

FLS118	1-3/8" to 1-3/4" thick doors	LTC = 1-1/8"
FLS112	1-5/8" to 2" thick doors	LTC = 1-1/2"
FLS134	2-1/4" thick door	LTC = 1-3/4"
FLS200	2-1/2" thick door	LTC = 2"
FLS214	2-3/4" thick door	LTC = 2-1/4"

LTC - Lip to center of latch bolt

Custom strikes available - consult our customer service department

Tubular latches, locks & strikes

Passage Latch

Comes with finished face plate and screws.

Spindle Hub
8mm Square x 7mm Diamond

Latch Bolt - brass or nickel finish

Face Plate

Tubular Body

Backset
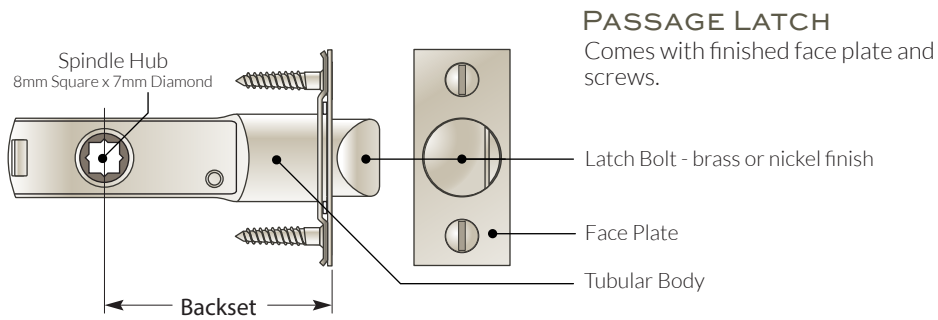
Privacy Latch

Comes with finished privacy pin, face plate, and screws.

Privacy Activator

Thumb Turn Hub
5mm or 3/16"
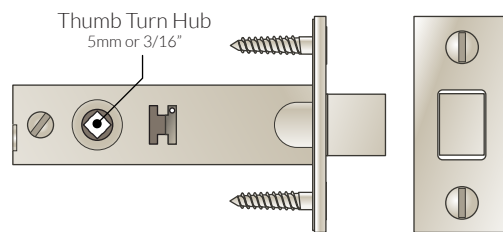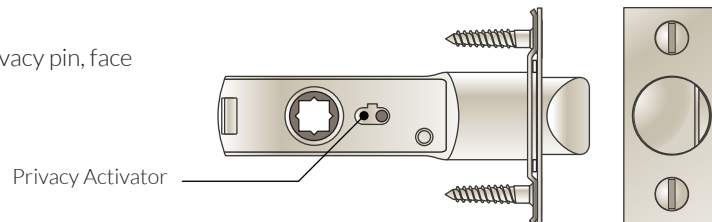
Mortise Bolt

Comes with finished face plate, strike plate and screws.

Dust box also included.

Deadbolt

Comes with finished face plate, strike plate and screws. An additional solid steel strike plate with extended screws is included for added security.

Dust box also included.

Tailpiece Hub

Latch T-Strike

1-1/2"   2-3/4"
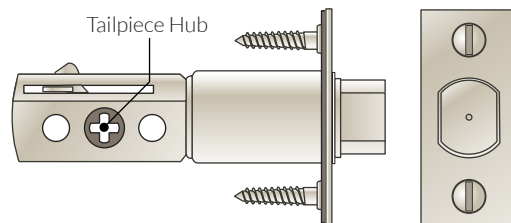
LTC - Variable
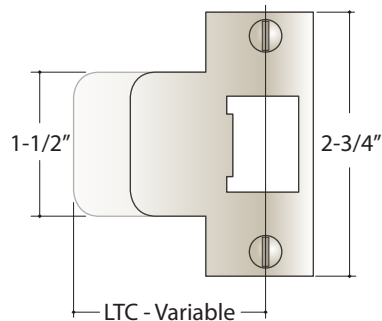
Standard for solid wooden door jambs.

Extended lip size determined by door or jamb thickness over 1-3/4".

Custom sizes available upon request.

Latch Full Lip Strike

2-1/4"

LTC - Variable
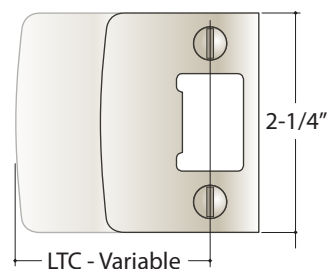
Pre-bored and most metal door jambs.

Extended lip size determined by door or jamb thickness over 1-3/4".

Custom sizes available upon request.

PVD, Powdercoat & Silver Upcharges

	Powdercoat Lead Times	PVD Lead Times
Door Hardware:	8 - 12 Weeks	14 - 16 Weeks
Cabinet Hardware:	4 - 8 Weeks	8 - 10 Weeks

PVD Costing

Orders under $6,000 list price; add a $3,000 lot charge.

Orders over $6,000, add an additional 50% to the list price.

Refer to Finish Guide for more information on PVD Finishes

Powdercoat Costing

There is **no upcharge** for matte black powdercoat. For all other colors:

Orders under $5,000 list price, add a $1,000 setup charge to the order.

Orders over $5,000 list price, add 20% to the list price.

Multiple pieces / sets can be combined to reach the setup charge as long as they are all the same powdercoat finish.

Refer to Finish Guide for more information on Powdercoat Finishes

Silver Finishes Costing

There is a flat 20% upcharge on set pricing for all silver finishes. These include PS - Polished Silver, AS - Antique Silver and SS - Satin Silver.

WATER STREET BRASS HARDWARE SCHEDULE

WATER STREET

CUSTOMER NAME OR ID: _____
PROJECT NAME: _____
PROJECT CONTACT: _____
DATE: _____

QUOTE OR ORDER: _____
REFERENCE NUMBER: _____
DELIVERY ADDRESS: _____

LINE	QTY	DOOR NUMBER, TAG, OR DESCRIPTION	TYPE - FUNCTION	STYLE — EXTERIOR — LEVER KNOB HANDLE	ESCUTCHEON ROSETTE	CYLINDER EE	TRIM	STYLE — INTERIOR — LEVER KNOB HANDLE	ESCUTCHEON ROSETTE	THUMB TURN CYLINDER	TRIM	SPECIFICATIONS — LOCK	STRIKE	HANDING	BACKSET	THICKNESS	MOUNTING	DOOR MATERIAL	EXT X INT	LINE ITEM NOTE	WATER STREET INPUT — MSRP EACH	MSRP EXTENDED	HARDWARE SET NUMBER
																						$	-
																						$	-
																						$	-
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																						$	-
																						$	

SUBTOTAL:

ADDITIONAL NOTES:

Multipoint Order Information

Before we can process your multipoint order, you will need to fill out a multipoint check sheet.

In all cases, it is important that you verify all measurements prior to ordering your hardware. The following configurations are considered standard for manufacturing purposes, but your door specifications may differ.

If none of the configurations match your door, fill in the required custom information and we can match your door specifications precisely.
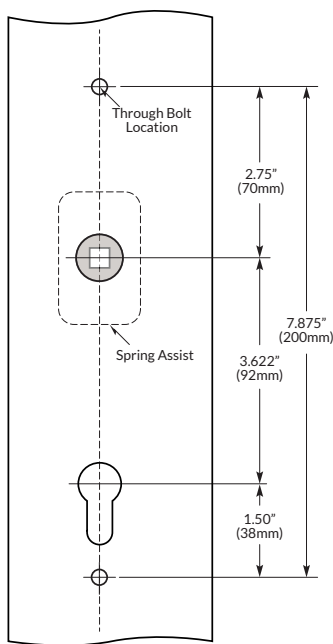
Profile Cylinder (European) Multipoint lock

Configuration 1

Through Bolt Location

3.07"
(78mm)

8.5"
(216mm)

Spring Assist

3.622"
(92mm)

1.811"
(46mm)
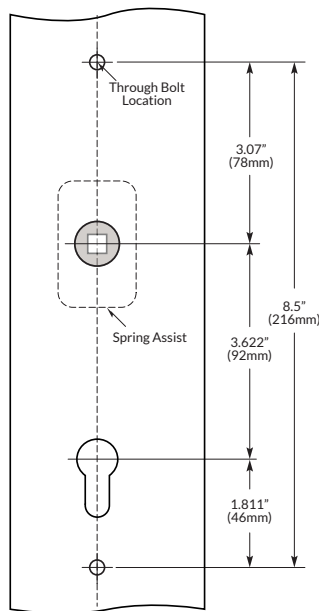
Typical for doors where the through bolt spacing exceeds 8 inches.

Configuration 2

Through Bolt Location

2.75"
(70mm)

7.875"
(200mm)

Spring Assist

3.622"
(92mm)

1.50"
(38mm)

Typical for Hoppe profile cylinder locks.

Custom

Spindle To Through Bolt

Through Bolt Spacing

Spindle To Cylinder

Cylinder To Through Bolt

Through Bolt Location
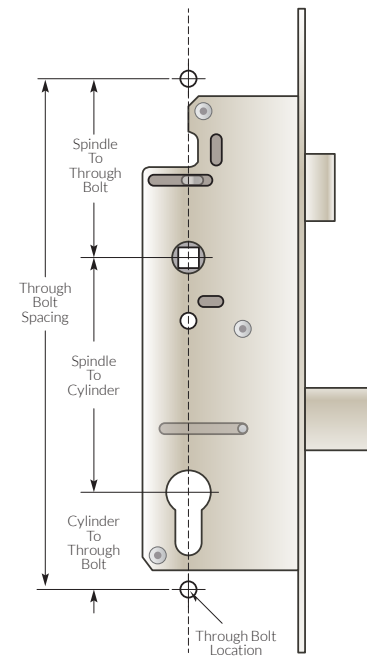
Match your existing hardware.

Note: Lock body may differ in appearance

Door Manufacturer _____

Lock Manufacturer _____

Door Thickness _____

Lock Location _____

Through Bolt Spacing _____

Spindle to Through Bolt _____

Spindle to Cylinder _____

Cylinder to Through Bolt _____

Do you require a spring assist?   Yes ☐   No ☐

If lock body is not centered in the door, please indicate the distance from the interior surface to the center of the lock.

American Multipoint lock

Configuration 3

Through Bolt Location

1.814" (46mm)

7.25" (184mm)

3.622" (92mm)

Spring Assist

1.814" (46mm)

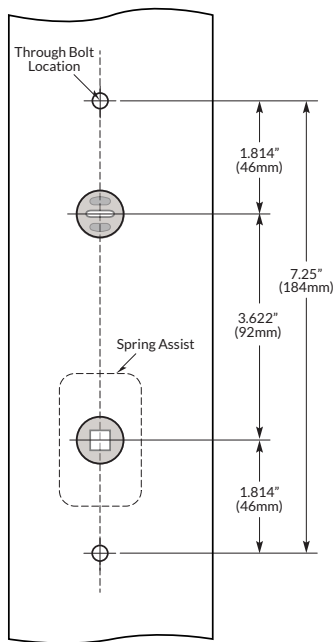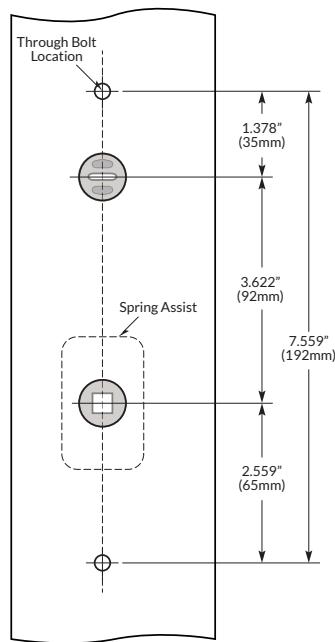Typical for Marvin, Amerock, JELD-WEN and Weathershield doors. *Specify vertical or horizontal tailpiece.*

Configuration 4

Through Bolt Location

1.378" (35mm)

3.622" (92mm)

7.559" (192mm)

Spring Assist

2.559" (65mm)

Typical for GU-Eagle locks. *Typical applications include lever high or lever low . Specify vertical or horizontal tailpiece.*

Configuration 5

Through Bolt Location

2.875" (73mm)

8.375" (213mm)

Spring Assist

3.622" (92mm)

1.878" (48mm)
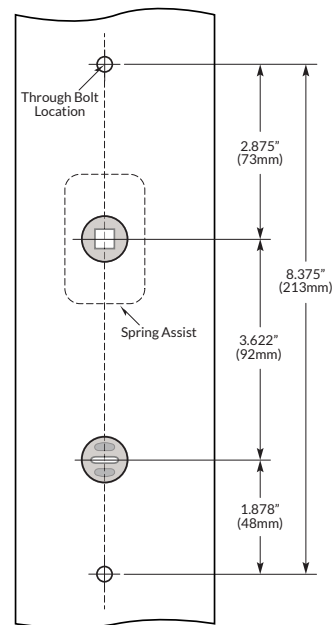
Typical for Pella doors, lever high. *Specify vertical or horizontal tailpiece.*

Configuration 6

Through Bolt Location

2.3125" (59mm)

8.50" (216mm)

4.125" (105mm)

Spring Assist

2.0625" (52mm)
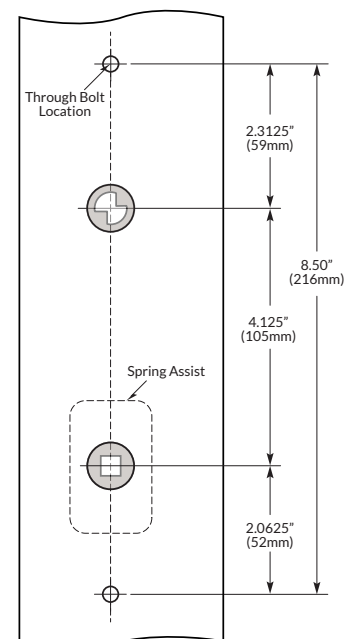
Typical for Andersen 105mm with proprietary cylinder interface.

Custom
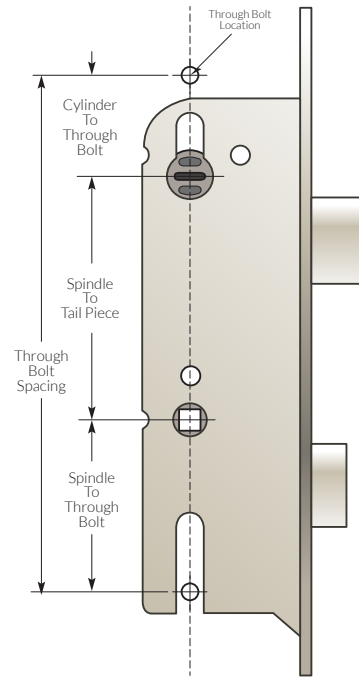
Through Bolt Location

Cylinder To Through Bolt

Spindle To Tail Piece

Through Bolt Spacing

Spindle To Through Bolt

Door Manufacturer

Lock Manufacturer

Door Thickness

Lock Location

Through Bolt Spacing

Spindle to Through Bolt

Spindle to Cylinder

Cylinder to Through Bolt

Spring assist?   Yes ☐   No ☐

Extended Lip Mortise Strike Plates
Work Sheet

X — 3/8"

Door Stop

Lip Dimension

Door Jamb

There are predetermined strike lips for most standard door sizes, but if you have a non-typical door thickness or oversized door moldings, a custom strike may be required.

If this is the case it is necessary to use an extended lip strike plate. Usually it is desirable for the strike lip to extend ap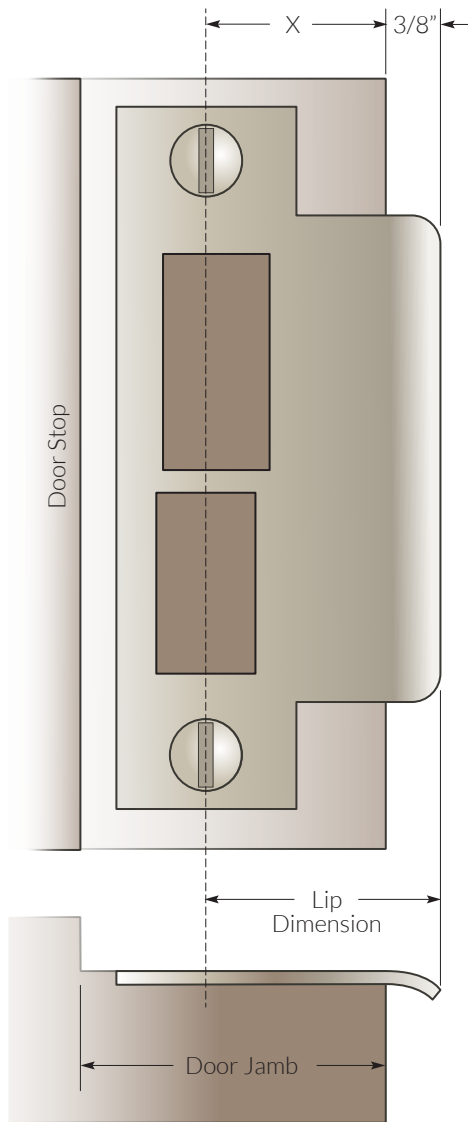proximately 3/8" beyond the door jamb or molding. This allows the lock latch to engage with the strike without causing damage to your jamb.

Information required

Lock Model: Specify the model of the mortise lock

Function: Latch & Bolt or Latch Only

Handing: LH - Left Hand
LHR - Left Hand Reverse
LUD - Left Hand, Upside Down
LHRUD - Left Hand Reverse, Upside Down
RH - Right Hand
RHR - Right Hand Reverse
RUD - Right Hand, Upside Down
RHRUD - Right Hand Reverse, Upside Down

X: Centerline of screws to edge of door Jamb

Lip : Dimension "X" + 3/8"

Quantity: Number of each strikes needed

Finish: Strike plates are typically finished to match the hinges

Please enter your information here:

Lock Model

Latch & Bolt ☐   Latch Only ☐

Handing

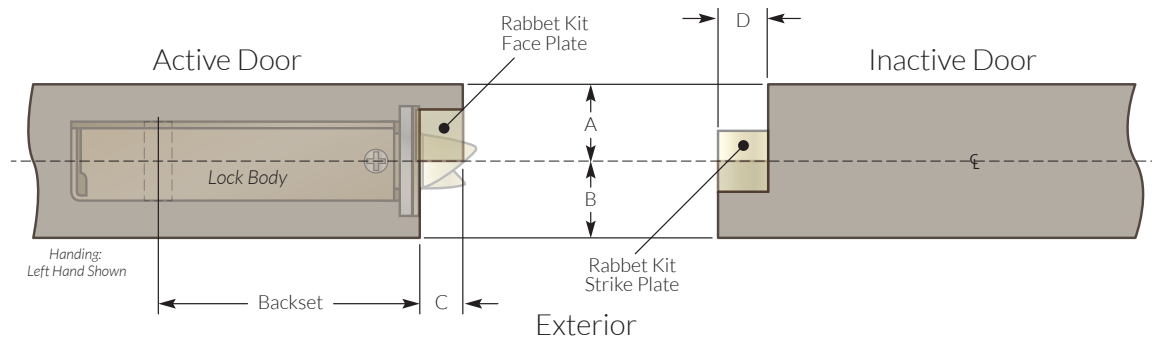"X" Dimnesion: Centerline to edge of jamb

Lip Dimension: "X" + 3/8"

Quantity

Finish

Mortise Lock Rabbet Kit Work Sheet

Rabbet kits are available for mortise lock applications. When door sets have rabbets, both a modified strike plate and face plate are required.

A typical rabbet depth is 1/2" deep. Carefully measure your doors and provide the following dimensions.

Active Door

Rabbet Kit
Face Plate

D

Inactive Door

A

Lock Body

B

C

Handing:
Left Hand Shown

Backset

C

Rabbet Kit
Strike Plate

Exterior

Door Thickness

_____

Mortise Lock Model

_____

Handing

_____

A. Rabbet Width

_____

B. Face Width

_____

C. Rabbet Depth (1/2" Typical)

_____

D. Rabbet Depth (1/2" Typical)

Lock centerer in door?   Yes [ ]   No [ ]

_____

If lock body is not centered in the door, please indicate the distance from the interior surface to the center of the lock.

D. Rabbet Depth (1/2" Typical)

Please indicate if you desire a Traditional Style rabbet kit as shown on the Accurate Lock website:

www.accuratelockandhardware.com

WATER STREET®
JAMESTOWN NEW YORK

FINISH RING ORDER FORM

Standard Finish Ring $75.00 (shipping included)

This collection of 32 finish chips comes on a key ring for easy access. Each chip measures 2" in diameter. Individual finish chips may be purchased for $18.00 each. When ordering, indicate the finish code and quantity desired
The standard finishes in this collection are:

PS Polished Silver	**PN** Polished Nickel	**PC** Polished Chrome	**AS** Antique Silver
SS Satin Silver	**SN** Satin Nickel	**SC** Satin Chrome	**WN** Weathered Nickel
WAN - Weathered Antique Nickel	**AN** Antique Nickel	**BN** Burnished Nickel	**BNAN** - Burnished Antique Nickel
WP Weathered Pewter	**AP** Antique Pewter	**PB** - Polished Brass **PBNL** - No Lacquer	**PA** Polished Antique
TN Tarnished	**BNB** Burnished Brass	**BNAB** - Burnished Antique Brass	**SB** - Satin Brass **SBNL** - No Lacquer
AB Antique Brass	**BNBW** - Burnished Brass - Waxed	**WB** Weathered Brass	**WZ** Weathered Bronze
PCU Polished Copper	**SCU** Satin Copper	**WC** Weathered Copper	**AC** Antique Copper
BARC Barcelona	**RB** Relieved Bronze	**ORB** - Oil Rubbed Bronze	**MB** - Matte Black

PVD Finish Ring $75.00 (shipping included)

This collection of 19 finish chips comes on a key ring for easy access. Each chip measures 2" in diameter. Individual finish chips may be purchased for $18.00 each. When ordering, indicate the finish code and quantity desired
The PVD finishes in this collection are:

PVD-PC Polished Chrome	**PVD-SC** Satin Chrome	**PVD-PN** Polished Nickel	**PVD-SN** Satin Nickel
PVD-PBN Polished Black Nickel	**PVD-SS** Stainless Steel	**PVD-GR** Graphite	**PVD-PB** Polished Brass
PVD-SB Satin Brass	**PVD-PG** Polished Gold	**PVD-FG** French Gold	**PVD-SG** Satin Gold
PVD-SBZ Satin Bronze	**PVD-MBZ** Mocha Bronze	**PVD-ORB** Oil Rubbed Bronze	

Standard Ring Qnty:_____   PVD Ring Qnty: _____

Individual Chips: _____   Total $ _____

Name: _____   Company: _____

Billing Address: _____

Shipping Address: _____

Email:_____   Credit Card # _____

Exp. Date _____   Security Code _____   Signature: _____

PRICE TIER COMPONENT INDEX

TIER I - KNOBS

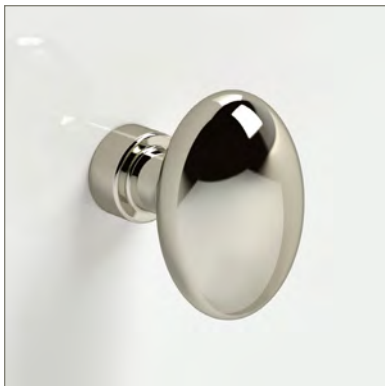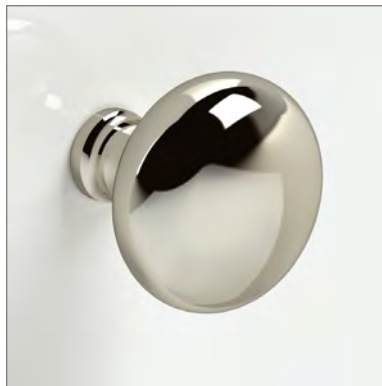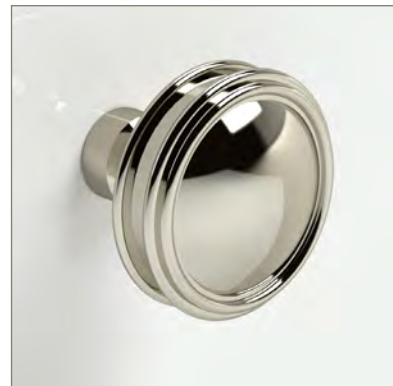|		
25000 KNOB	25002 KNOB	25005 KNOB
25011 KNOB	25013 KNOB	25015 KNOB
25016 KNOB	25026 KNOB	25032 KNOB

The price tier is determined by the knob, lever or handle. Rosettes are interchangeable and do not affect price tier.
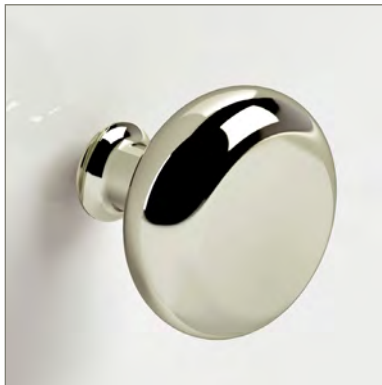
12/2021

25035   Knob

25037   Knob

25038   Knob

25041   Knob

25044   Knob

The price tier is determined by the knob, lever or handle. Rosettes are interchangeable and do not affect price tier.

12/2021

Tier II - Knobs

25055-B   Bead Knob

25015*   Knurl Knob

* Insert knurling code:
-C = Coin | -D = Diamond | -R = Rope

25017-C   Recessed Coin Knob
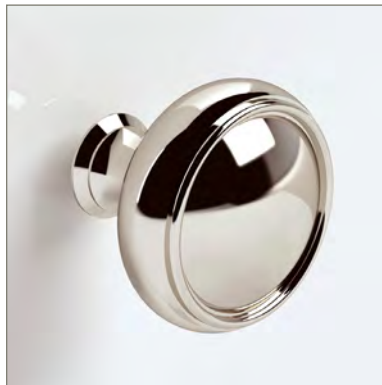
25024   Knob

25026-C   Knob

25026-D   Knob

25035-C   Coin Knob

25041*   Knurl Knob

* Insert knurling code:
-C = Coin | -D = Diamond | -R = Rope

25048   Knob

The price tier is determined by the knob, lever or handle. Rosettes are interchangeable and do not affect price tier.

12/2021

TIER II - KNOBS - CONTINUED

25048*   KNURL KNOB

25055   COIN KNOB

25056   OVAL KNOB

* INSERT KNURLING CODE:
-C = COIN │ -D = DIAMOND │ -R = ROPE

TIER III - KNOBS

25029   WOOD KNOB
WALNUT WOOD SHOWN

The price tier is determined by the knob, lever or handle. Rosettes are interchangeable and do not affect price tier.

12/2021

TIER I - LEVERS

| 23015 LEVER | 23020 LEVER | 23024 LEVER |

| 23030 LEVER | 23071 LEVER | 23075 LEVER |

TIER II - LEVERS

| 23015* KNURL LEVER | 23030* KNURL LEVER | 23040 LEVER |

*INSERT KNURLING CODE:
-C = COIN │ -D = DIAMOND │ -R = ROPE

*INSERT KNURLING CODE:
-C = COIN │ -D = DIAMOND │ -R = ROPE

The price tier is determined by the knob, lever or handle. Rosettes are interchangeable and do not affect price tier.

23056   Lever

23062   Lever

23064   Lever

23066R-C   Recessed
Coin Lever

23075*   Knurl Lever

* Insert knurling code:
-C = Coin | -D = Diamond | -R = Rope

23076   Lever

23080   Lever

23085   Lever

23095   Lever

The price tier is determined by the knob, lever or handle. Rosettes are interchangeable and do not affect price tier.

12/2021

Tier II - Levers - Continued

23100   Lever

Tier III - Levers

23050   Lever

23060   Lever

23063   Wood Lever -
Ebony Wood Shown

23064*   Knurl Lever

* Insert knurling code:
-C = Coin | -D = Diamond

23072   Lever
20150   Rosette

23090   Lever

The price tier is determined by the knob, lever or handle. Rosettes are interchangeable and do not affect price tier.

12/2021

TIER I - ENTRY HANDLES

7370
ENTRY HANDLE

7375
ENTRY HANDLE

7401
ENTRY HANDLE

7404
ENTRY HANDLE

7404SS
ENTRY HANDLE

7430
ENTRY HANDLE

7513
ENTRY HANDLE

7813
ENTRY HANDLE

The price tier is determined by the knob, lever or handle. Rosettes are interchangeable and do not affect price tier.

12/2021

TIER II - ENTRY HANDLES

7370-B
ENTRY HANDLE

7375*
ENTRY HANDLE

* INSERT KNURLING CODE:
-C = COIN │ -D = DIAMOND │
-R = ROPE

The price tier is determined by the knob, lever or handle. Rosettes are interchangeable and do not affect price tier.

12/2021

WATER STREET

JAMESTOWN NEW YORK

TUBULAR SECTIONAL HEAVY LEVER REQUIREMENTS

Due to the solid brass construction of our hardware, a number of our levers are heavier than a standard tubular latch can comfortably support. To prevent sagging levers, it is required that the following styles be installed with pre-drilled adapters equipped with a spring assist. This adapter requires a **large rosette** in order to cover the pre-bore hole. The doors **must** be pre-bored in order to accommodate the adapter.

To avoid using this adapter and a large rosette, a mortise lock can be ordered instead. Mortise locks used with sectional trim have enhanced spring strength to help alleviate sagging levers.

AFFECTED LEVERS

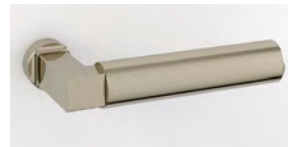|			
23020		23040	
23050		23056 23056-C 23056-D 23056-R	
23060		23062	
23064 23064-C 23064-D		23066 230066-C 230066-D 230066-R	
23076		23080	
23085		23095	