Roller Latches

RL30

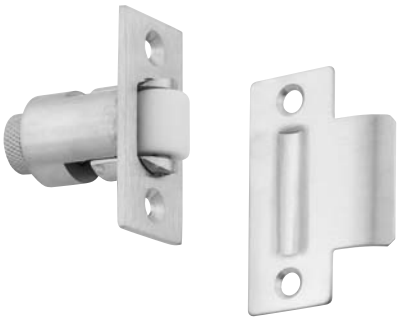
- Actuation is simple, closing of the door causes the roller to fall in the depression of the strike, thereby holding the door closed.
- The projection of the roller is easily adjusted using adjusting screws on the face of the unit.
- Maximum projection of the roller is 3/8" allowing for variance in the door clearance.
- Nylon Roller Standard.
- Forged Brass Construction.
- Meets ANSI/BHMA A156.16, E19091.
- Finishes: US3, US4, US10, US10B, US26, US26D.
- Optional Roller—F— Nylon covered brass roller.
- Optional Strike—A—ASA

Dimensions:

Body: 1" Wide x 3-3/8" Long x 1-11/16" Deep
Strike: 1-11/16" Wide x 2-1/4" Long x 5/32" Thick
Optional ASA Strike: STK726 (not shown): 1-1/4" wide x 4-7/8" long x 3/32" thick

RL32

- Actuation is simple, closing of the door causes the roller to fall in the depression of the strike, thereby holding the door closed.
- The projection of the roller is easily adjusted by turning knurled knob on back of latch.
- Maximum projection of the roller is 1/2" allowing for variance in the door clearance.
- Fits heavy-duty cylindrical lock cutout.
- Nylon Roller Standard.
- Non-handed.
- Brass or Stainless Steel Construction.
- Meets ANSI/BHMA A156.16, E19101.
- Finishes: US3, US4, US10, US10B, US32, US32D.
- Optional Roller—F— Nylon covered brass roller.
- Optional Strike—A—ASA.



Dimensions:

Body: 1-1/8" Wide x 2-1/4" Long x 2-1/4" Deep
Strike: 1-1/8" Wide x 2-3/4" Long x 3/32" Thick
Optional ASA Strike: STK726 (not shown): 1-1/4" wide x 4-7/8" long x 3/32" thick

How to Order:

RL ___ ___ ___ - ___

Model:
- **30**
- **32**

Roller Type:
- **Blank** Standard Nylon Roller
- **F** Nylon Coated Brass Roller

Strike Type:
- **Blank** Standard Strike
- **A** ASA Strike

Finishes:
- **RL30** US3, US4, US10, US10B, US26, US26D
- **RL32** US3, US4, US10, US10B, US32, US32D

Roller Latches

RL36

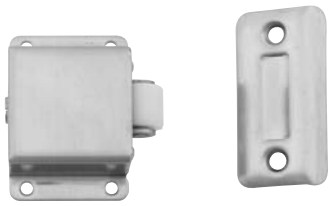
- Actuation is simple, closing of the door causes the roller to fall in the depression of the strike, thereby holding the door closed.
- The projection of the roller is easily adjusted by turning slotted screw on back of latch.
- Maximum projection of the roller is 5/16" allowing for variance in the door clearance.
- Fits cylindrical lock cutout.
- Nylon Roller.
- Non-handed.
- Stainless Steel Construction.
- Meets ANSI/BHMA A156.16, L17082.
- Finish: US32D
- Optional Strike–A—ASA.

Dimensions:

Body: 1" Wide x 2-1/4" Long x 2" Deep
Strike: 1-1/8" Wide x 2-3/4" Long x 3/32" Thick
Optional ASA Strike: STK726 (not shown): 1-1/4" wide x 4-7/8" long x 3/32" thick

RL38

- Actuation is simple, closing of the door causes the roller to fall in the depression of the strike, thereby holding the door closed.
- The projection of the roller is easily adjusted by turning slotted screw.
- Maximum projection of the roller is 3/8" allowing for variance in the door clearance.
- Nylon Roller.
- Non-handed.
- Stainless Steel Construction.
- Meets ANSI/BHMA A156.16, L27092.
- Finish: US32D



Dimensions:

Body: 2" Tall x 1-3/8" Wide x 7/8" Deep
Strike: 2-1/8" Tall x 1" Wide x 3/8" Deep

RL1152

- Combination of RL30 Roller Latch and Angle Stop.
- Actuation is simple, closing of the door causes the roller to fall in the depression of the strike, thereby holding the door closed.
- The projection of the roller is easily adjustable using adjusting screws on the face of the unit.
- Maximum projection of the roller is 3/8" allowing for variance in the door clearance.
- Nylon Roller Standard.
- Forged Brass Construction.
- Finishes: US3, US4, US10, US10B, US26 and US26D.

Dimensions:

Body: 4-1/2" Tall x 1-1/2" Wide x 1-3/4" Deep with 3/4" Angle
Strike: 2-1/4" Tall x 1-1/8" Wide x 5/32" Thick

How to Order:

RL ____ ____ - ____

Model:
36, 38 or **1152**

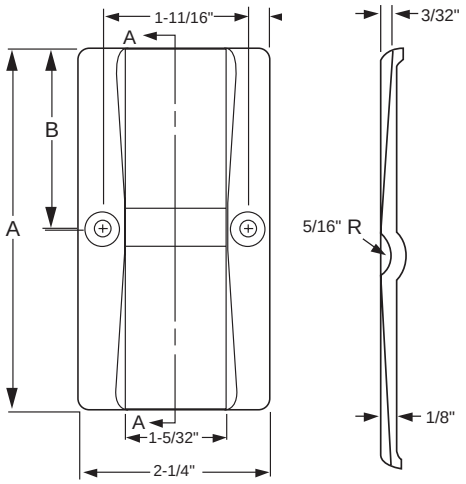
Strike Type: (RL36 only)
Blank Standard Strike
A ASA Strike

Finishes:
RL36, RL38 US32D
RL1152 US3, US4, US10, US10B, US26, US26D

Optional Strike

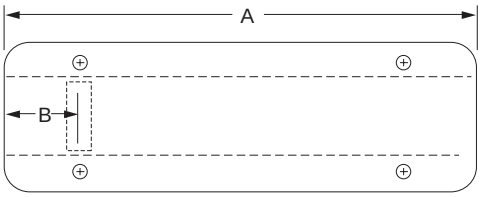
STK685

- Custom make strike for doors that swing both directions. For use with roller latches.
- Constructed of 3/32" brass.
- Dimple of strike centered on strike.
- Specify frame depth - A.
- Finishes: US3, US4, US10, US10B, US26, US26D.



STK685L

- Custom make strike for doors that swing both directions. For use with roller latches.
- Constructed of 3/32" brass.
- Dimple of strike is variable. Please specify location of dimple from edge of frame - B.
- Specify frame depth - A.
- Finishes: US3, US4, US10, US10B, US26, US26D.



How to Order:

STK ____ - ____ - ____ - ____

Model:
685
685L

Finishes:
US3, US4, US10, US10B, US26, US26D

Frame Depth:
A

Dimple Location:
B (685L only)

Angle Stops

AS895

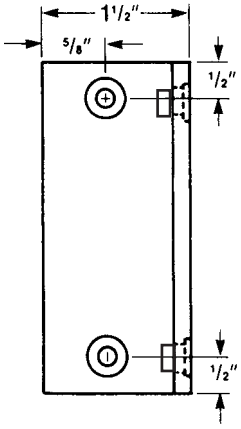
- Surface applied stop for single doors.
- Large rubber bumper to ensure quiet operation.
- Constructed of 1/8" Brass Angle.
- Finishes: US3, US4, US10, US10B, US26, US26D.

Dimensions:

1-1/2" Wide x 1" Angle x 2-1/2" Long

AS18

- Surface applied stop for single and double doors.
- Includes SR64 door silencers to ensure quiet operation. SR64 silencers are replaceable.
- Constructed of 3/16" Brass Angle.
- Finishes: US3, US4, US10, US10B, US26, US26D.



Dimensions:

1-1/2" Wide x 3/4" Angle x 2-1/2" Long

How to Order:

AS ____ - ____

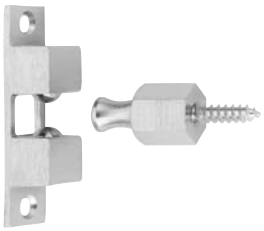
Model:
18
895

Finishes:
US3, US4, US10, US10B, US26, US26D

Ball Catches

CL21

- Four-way catch with hexagon stud.
- Ideal for holding medium duty doors.
- The strike slides between two stainless steel balls that are under spring tension. As the strike engages, the door is held tightly shut.
- Strike can enter body from any direction.
- Spring tension is easily adjusted to suit field conditions.
- Body can be surface applied or mortised.
- Brass construction.
- Meets ANSI/BHMA A156.9.
- Finish: US26D.



Dimensions:

Body: 3" Tall x 3/4" Wide x 3/4" Deep
Strike: 1-1/2" Tall x 3/4" Wide Hex

CL21A

- Four-way catch with plate type strike.
- Ideal for closet doors, access doors, hinged openings and numerous other applications.
- The strike slides between two stainless steel balls that are under spring tension. As the strike engages, the door is held tightly shut.
- Strike can enter body from any direction.
- Spring tension is easily adjusted to suit field conditions.
- Body can be surface applied or mortised.
- Brass construction.
- Meets ANSI/BHMA A156.9, B13292.
- Finishes: US3, US4, US10, US26, US26D.

Dimensions:

Body: 3" Tall x 3/4" Wide x 3/4" Deep
Strike: 1-3/4" Tall x 7/16" Wide x 7/8" Deep

CL22

- Three-way catch with plate type strike.
- Ideal for smaller cabinet doors or panels.
- The strike slides between two stainless steel balls that are under spring tension. As the strike engages, the door is held tightly shut.
- Strike can enter body from either side or front.
- Spring tension is easily adjusted to suit field conditions.
- Body can be surface applied or mortised.
- Brass construction.
- Meets ANSI/BHMA 156.9, B13302.
- Finishes US3, US4, US10, US26, US26D.

Dimensions:

Body: 2-3/16" Tall x 1/2" Wide x 1/2" Deep
Strike: 1-3/8" Tall x 3/8" Wide x 5/8" Deep

How to Order:

CL ____ - ____

Model:
- **21**
- **21A**
- **22**

Finishes:

CL21	US26D
CL21A, **CL22**	US3, US4, US10, US26, US26D

Invisible Latches

CL11

- Invisible latch is ideal for installations where no visible latch is desired.
- Unit can be installed at the top, bottom or side of the door.
- Can be mortised into the stop or surface mounted to the stop.
- Recommended for use on small panels, cabinet doors or light weight closet doors.
- Operation is simple, latching is accomplished by a slight push. To unlatch the door, a harder push releases the door and pushes the door out.
- Brass and plastic construction.
- Meets ANSI/BHMA 156.9, B03272.
- Finishes: US3, US4, US10, US26D.

Dimensions:

Body: 1-7/8" Tall x 1-1/4" Wide x 7/16" Thick
Strike: 1-5/16" Tall x 9/16" Wide x 9/16" High

CL12

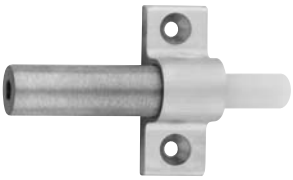
- Invisible latch is ideal for installations where no visible latch is desired.
- Unit can be installed at the top, bottom or side of the door.
- Can be mortised into the stop or surface mounted to the stop.
- Recommended for use on larger panels or regular size doors.
- Operation is simple, latching is accomplished by a slight push. To unlatch the door, a harder push releases the door and pushes the door out.
- Brass and plastic construction.
- Meets ANSI/BHMA A156.9, B03272.
- Finishes: US3, US4, US10, US26D.

Dimensions:

Body: 2-1/4" Tall x 1-1/4" Wide x 9/16" Thick
Strike: 1-13/16" Tall x 5/8" Wide x 9/16" High

CL14 Auxiliary Pusher

- Aid in the operation of the CL11 and CL12 where hinges or surrounding conditions prevent smooth operation of doors.
- Provides 1-1/16" throw.
- Nylon pusher.
- Brass construction.
- Meets ANSI/BHMA A156.9, B13282.
- Finishes: US3, US4, US10, US26D.



Dimensions:

Body: 2-15/16" Long x 1-11/16" Wide x 5/8" High

How to Order:

CL ____ - ____

Model:
11
12
14

Finishes:
US3, US4, US10, US26D

Magnetic Catches

323

- Triple pole.
- Self-aligning magnet insures maximum pull.
- Case design allows easy magnet adjustment on cabinet or small. door applications.
- Aluminum case.
- Packed with sheet metal screws.
- Conforms to ANSI/BHMA A156.9.
- Finishes: A3, A5, A92.

Dimensions:

Case: 2-1/16" Long x 1-5/32" Deep x 7/8" Thick
Load Capacity: 6 lbs.

324

- Double pole.
- High impact plastic case is tan colored to blend with wood.
- Easy to adjust.
- Packed with sheet metal screws.
- Conforms to ANSI/BHMA A156.9 B03141.
- Finish: P69.

Dimensions:

Case: 1-3/4" Long x 9/16" Deep x 1/2" Thick
Load Capacity: 5 lbs.

325

- Double pole.
- Self aligning magnet insures maximum pull.
- Case design allows easy magnet adjustment on cabinet or small door applications.
- Aluminum case.
- Packed with sheet metal screws.
- Conforms to ANSI/BHMA A156.9.
- Finishes: A3, A5, A92.

Dimensions:

Case: 2-1/16" Long x 1-1/8" Deep x 5/8" Thick
Load Capacity: 5 lbs.

Magnetic Catches

326 Mighty-Mite® Heavy Duty Magnetic Catch

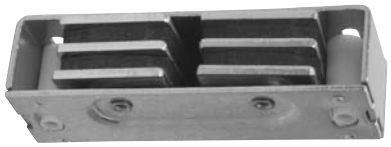
- Dual double pole.
- Self-aligning magnets insure maximum pull.
- Can be surface mounted or mortised.
- Aluminum case.
- Packed with sheet metal screws, 2 short strikes and 1 long strike.
- Conforms to ANSI/BHMA A156.9 B43161.
- Finishes: A3, A5, A92.

Dimensions:

Case: 3-1/8" Long x 1" Deep x 9/16" Thick
Load Capacity: 9 lbs.

327 Super-Mite® Heavy Duty Magnetic Catch

- Dual triple pole.
- Self-aligning magnets insure maximum pull.
- Can be surface mounted or mortised.
- Aluminum case.
- Packed with sheet metal screws, 2 short strikes and 1 long strike.
- Conforms to ANSI/BHMA A156.9 B43161.
- Finishes: A3, A5, A92.



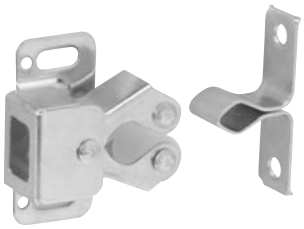
Dimensions:

Case: 3-1/8" Long x 1" Deep x 3/4" Thick
Load Capacity: 14 lbs.

Roller Catches

330 Double Roller Catch

- Independent rollers allow positive action and self-alignment.
- Cushioned rollers absorb shock and noise, hold door away from cabinet.
- Surface application allows for easy adjustment.
- Made from wrought steel.
- Packed with screws and brads.
- Conforms to ANSI/BHMA A156.9 B83071.
- Finishes: F2C, F69.



Dimensions:

Case: 1-1/4" x 11/16"
Strike: 1-1/4" x 3/8"

335

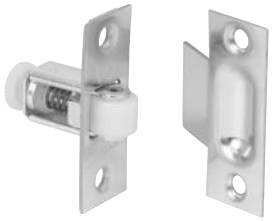
- Smooth, positive latching action insured by powerful conical spring.
- Durable nylon roller insures quiet operation.
- Adjustable tension. Adjustments can be varied from 4 to 17 lbs. of holding power making possible a wide range of door performance.
- Easily installed on thin doors.
- Full lip style strike designed for simplified mortising.
- Made from wrought brass or wrought steel.
- Packed with sheet metal screws.
- Conforms to ANSI/BHMA A156.16 L27081 for brass and L87081 for steel.
- Finishes: B3, B4, B5, B10, B10B, B15, B15A, B19, B26, B26D, F3, F5, F14.

Dimensions:

Face Plate: 2-1/4" x 7/8"
Bore: 13/16" x 1-3/4"
Strike: 2-1/4" x 1-5/8" Lip 1-13/16" to center

336

- Smooth, positive latching action insured by powerful conical spring.
- Durable nylon roller insures quiet operation.
- Adjustable tension. Adjustments can be varied from 4 to 17 lbs. of holding power making possible a wide range of door performance.
- Easily installed on thin doors.
- Standard box type strike designed for neat appearance.
- Made from wrought brass or wrought steel.
- Packed with sheet metal screws.
- Conforms to ANSI/BHMA A156.16 L27081 for brass and L87801 for steel.
- Finishes: B3, B4, B5, B10, B10B, B15, B15A, B19, B26, B26D, F3, F10, F14.



Dimensions:

Face Plate: 2-1/4" x 7/8"
Bore: 13/16" x 1-3/4"
Strike: 2-1/4" x 7/8" Lip 1-1/8" to center

Roller Catches

338

- Rubber roller provides quiet operation.
- Surface applied; requires no mortising or boring.
- Case design allows easy adjustment.
- Made from wrought steel.
- Packed with screws and brads.
- Conforms to ANSI/BHMA A156.9 B83112.
- Finishes: F3, F10, F14.

Dimensions:

Case: 2" x 1-1/16"
Strike: 1-3/4" x 3/4"

Ball Catches

345 Adjustable Ball Catch

- Ideal for cabinets and small interior doors.
- Free rolling ball insures smooth, positive and trouble-free action.
- Adjustable threaded barrel compensates for various door clearances.
- Adjustable spring tension.
- Made from wrought brass.
- Conforms to ANSI/BHMA A156.9 B23013.
- Finishes: B3, B4, B5, B10, B10B, B14, B15, B15A, B19, B26, B26D.

Dimensions:

Face Plate: 1-1/2" x 3/4"
Bore: 9/16" x 1"
Strike: 1-1/2" x 25/32". Lip 13/32" to center

346 Dual Adjustable Ball Catch

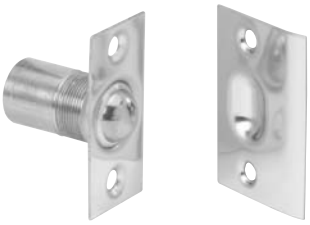
- For catch in jamb installations.
- Dual adjustment for door clearance and holding strength.
- Narrow strike is designed for use where strike is mounted in door.
- Free rolling ball insures smooth, positive and trouble-free action.
- Adjustable threaded barrel compensates for various door clearances.
- Adjustable spring tension.
- Made from wrought brass.
- Conforms to ANSI/BHMA A156.9 B23013.
- Finishes: B3, B4, B5, B10, B10B, B14, B15, B15A, B19, B26, B26D.

Dimensions:

Face Plate: 2-1/8" x 1"
Bore: 7/8" x 1-3/8"
Strike: 2-1/8" x 1-1/16". Lip 9/16" to center

347 Dual Adjustable Ball Catch

- For catch in door installations.
- Dual adjustment for door clearance and holding strength.
- Lip strike is designed for use where strike is mounted in jamb.
- Free rolling ball insures smooth, positive and trouble-free action.
- Adjustable threaded barrel compensates for various door clearances.
- Adjustable spring tension.
- Made from wrought brass.
- Conforms to ANSI/BHMA A156.9 B23013.
- Finishes: B3, B4, B5, B10, B10B, B14, B15, B15A, B19, B26, B26D.



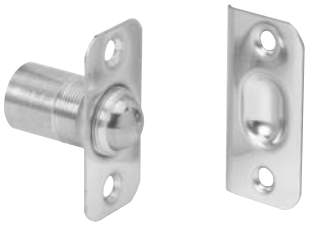
Dimensions:

Face Plate: 2-1/8" x 1"
Bore: 7/8" x 1-3/8"
Strike: 2-1/8" x 1-3/8". Lip 7/8" to center

Ball Catches

348 Ball Catch

- For catch in jamb installations.
- Radiused corners allow easy installations with a router.
- Dual adjustment for door clearance and holding strength.
- Narrow strike is designed for use where strike is mounted in door.
- Free rolling ball insures smooth, positive and trouble-free action.
- Adjustable threaded barrel compensates for various door clearances.
- Adjustable spring tension.
- Made from wrought brass.
- Conforms to ANSI/BHMA A156.9 B23013.
- Finishes: B3, B4, B5, B10, B10B, B14, B15, B15A, B19, B26, B26D.

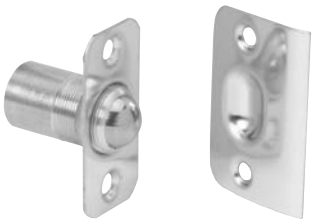


Dimensions:

Face Plate: 2-1/8" x 1"
Bore: 7/8" x 1-3/8"
Strike: 2-1/8" x 1-1/16". Lip 9/16" to center

349 Ball Catch

- For catch in door installations.
- Radiused corners allow easy installation with a router.
- Dual adjustment for door clearance and holding strength.
- Lip strike is designed for use where strike is mounted in jamb.
- Free rolling ball insures smooth, positive and trouble-free action.
- Adjustable threaded barrel compensates for various door clearances.
- Adjustable spring tension.
- Made from wrought brass.
- Conforms to ANSI/BHMA A156.9 B23013.
- Finishes: B3, B4, B5, B10, B10B, B14, B15, B15A, B19, B26, B26D.



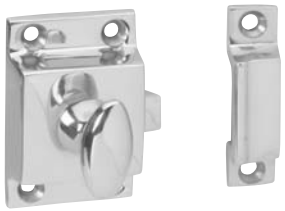
Dimensions:

Face Plate: 2-1/8" x 1"
Bore: 7/8" x 1-3/8"
Strike: 2-1/8" x 1-3/8". Lip 7/8" to center

Cupboard Latch and Push Latches

540 Cupboard Latch

- For cabinets or small doors.
- Surface applied, making installation simple.
- Made from cast brass.
- Conforms to ANSI/BHMA A156.9 B13243.
- Finishes: B3, B4, B5, B10, B10B, B14, B15, B15A, B19, B26, B26D.



Dimensions:
Case: 1-3/4" x 1-3/16"
Strike: 1-3/4" x 7/16"

820 Push Latch

- For use on cabinet doors.
- Push action opens and closes door.
- Ideal where concealed hardware is desired.
- Eliminates need for pulls or knobs; enhances styling and clean appearance of fine furniture and cabinets.
- Simple installation; surface mounted, no mortising required.
- Narrow case design for low profile.
- Made from wrought steel.
- Conforms to ANSI/BHMA A156.9 B83333.
- Finishes: F2C, F3.

Dimensions:
2-11/32" x 1-1/2" x 11/32"

821 Touch Latch

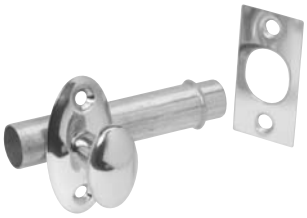
- For use cabinet and small doors.
- Push action opens and closes door.
- Eliminates need for pulls or knobs.
- Made from wrought steel.
- Conforms to ANSI/BHMA A156.9 B83333.
- Finish: F2C.

Dimensions:
3" x 1-1/2" x 3/4"

Mortise Door Bolts

S48 Mortise Door Bolt

- Brass oval turn knob and escutcheon.
- Steel bolt for extra strength. Rack is milled for precision fit with pinion.
- Conforms to design requirements of ANSI A156.16.
- Finishes: B3, B4, B5, B10, B10B, B14, B15, B15A, B26, B26D.



Dimensions:

Backset: 1-3/4"
Bolt Throw: 1/2"
Bolt Diameter: 1/2"
Case: 2-1/2" L x 9/16" diameter
Strike: 1-3/4" x 7/8"

150/152/154 Mortise Door Bolts
151/153/155 Mortise Door Bolts

- Only 1/4" turn of thumbturn or knob to lock or unlock door.
- 150, 152, 154 have solid brass thumbturn and escutcheon.
- 151, 153, 155 have solid brass oval turn knob and escutcheon.
- Precision molded, slim aluminum case treated for maximum rust resistance.
- Heat-treated, copper impregnated allow steel hub for superior strength and permanently lubricated cam action.
- Retains unequaled, smooth positive operation.
- Simplified installation—one-step mortise.
- Optional emergency release trim available.
- Conforms to design requirements of ANSI A156.16.
- 150, 152, 154 are packed with thumbturn, escutcheon, bolt, strike and screws.
- 151, 153, 155 are packed with oval turn knob, escutcheon, bolt, strike and screws.
- Finishes: B3, B4, B5, B10, B10B, B14, B15, B15A, B19, B26, B26D.

Dimensions:

Face Plate on all models: 2-3/4" x 13/16"
Bolt Throw: 1/2"
Strike: 2-1/2" x 13/16"

Model	Backset	Case Dimension	Operation
150	1-3/4"	1-5/8" x 2-1/4" x 9/16"	Thumbturn
151	1-3/4"	1-5/8" x 2-1/4" x 9/16"	Oval turn knob
152	2-1/2"	1-5/8" x 3" x 9/16"	Thumbturn
153	2-1/2"	1-5/8" x 3" x 9/16"	Oval turn knob
154	2-3/4"	1-5/8" x 3-1/4" x 9/16"	Thumbturn
155	2-3/4"	1-5/8" x 3-1/4" x 9/16"	Oval turn knob

Trim Components

For use with Mortise Door Bolts 150, 151, 152, 153, 154, 155

- 5 Emergency Key.
- 145 Thumbturn for use with 150, 152, 154.
- 146 Escutcheon for use with 150, 152, 154.
- 145 x 146 Thumbturn and Escutcheon for use with 150, 152, 154.
- 147 Oval turn knob for use with 151, 153, 155.
- 148 Escutcheon for use with 151, 153, 155.
- 147 x 148 Oval Turn Knob and Escutcheon for use with 151, 153, 155.

Thumbturns, oval turn knobs, and escutcheons available in same finishes as mortise door bolts