



Additional Dimensions: (Part # 4820)

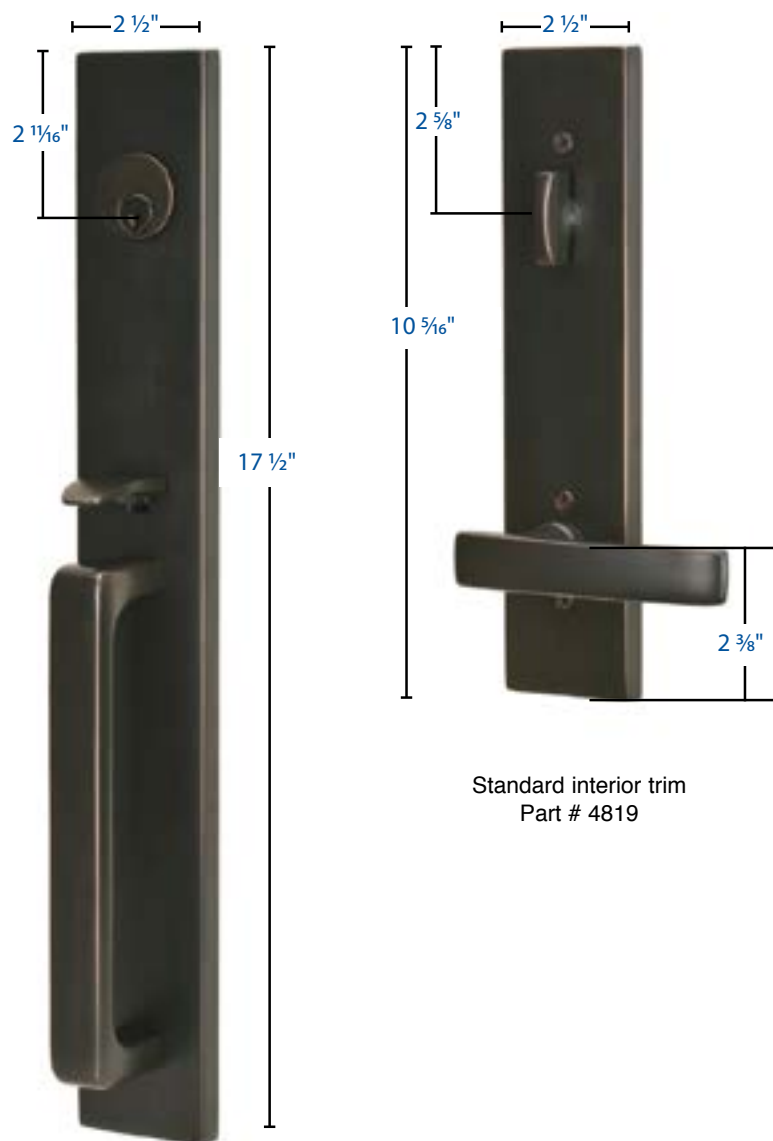
- Exterior Projection is $2\frac{1}{2}$ "
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1"
- Clearance between door & grip is $1\frac{7}{8}$ "
- Plates thickness: $\frac{1}{2}$ "

Same Dimensions for Dummy Function

Additional Dimensions: (Part # 4818)

- Exterior Projection is $2\frac{3}{4}$ "
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1"
- Clearance between door & grip is 1" - $1\frac{3}{4}$ "
- Plates thickness: $\frac{1}{2}$ "

Same Dimensions for Dummy Function



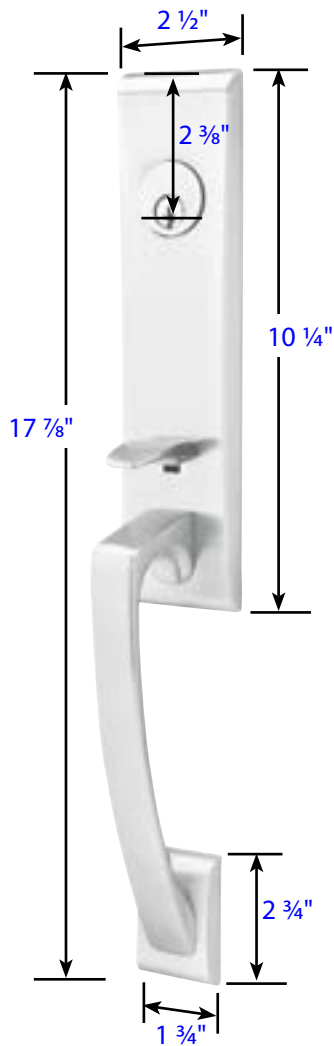
Standard interior trim
Part # 4819

Lausanne Trim Style
Part # 4819

Additional Dimensions: (Part # 4819)

- Exterior Projection is 2 3/4"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1"
- Clearance between door & grip is 1 7/16"
- Plates thickness: 1/2"

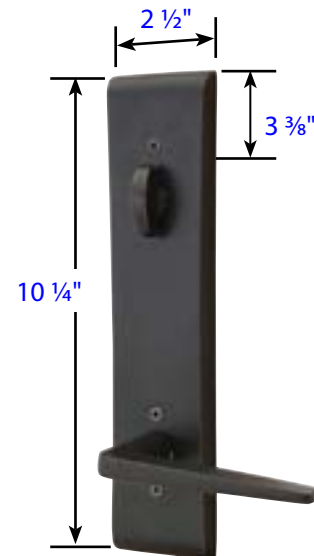
Same Dimensions for Dummy Function



Apollo Style
Part # 4815



Orion Trim Style
Part # 4816



Standard interior trim
Part # 4815 & 4816

Additional Dimensions: (Part # 4815)

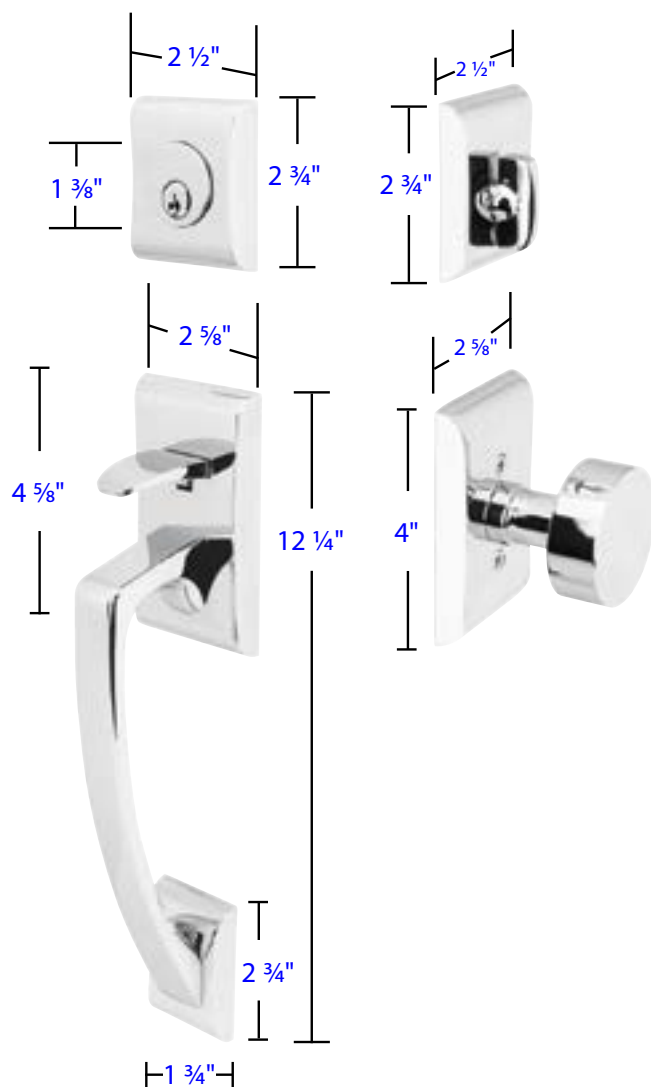
- Exterior Projection is 2 3/4"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1"
- Clearance between door & grip is 2 1/4"
- Plates thickness: 1/2"

Same Dimensions for Dummy Function

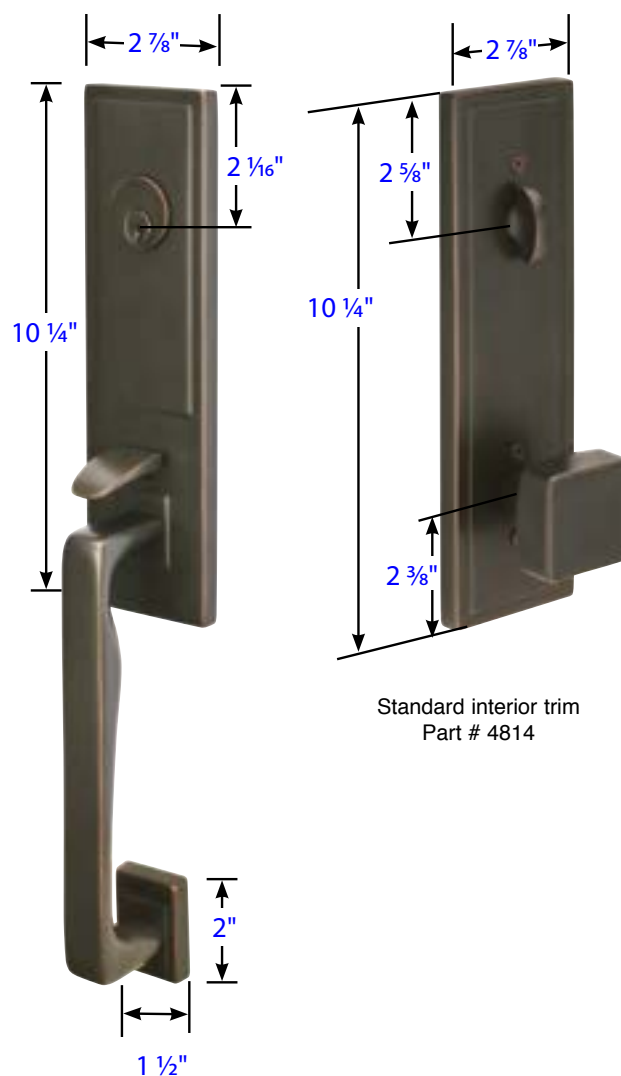
Additional Dimensions: (Part # 4816)

- Exterior Projection is 2 3/4"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1"
- Clearance between door & grip is 1"- 1 3/4"
- Plates thickness: 1/2"

Same Dimensions for Dummy Function



Ares Style
Part # 4817



Standard interior trim
Part # 4814

Zeus Style
Part # 4814

Additional Dimensions: (Part # 4817)

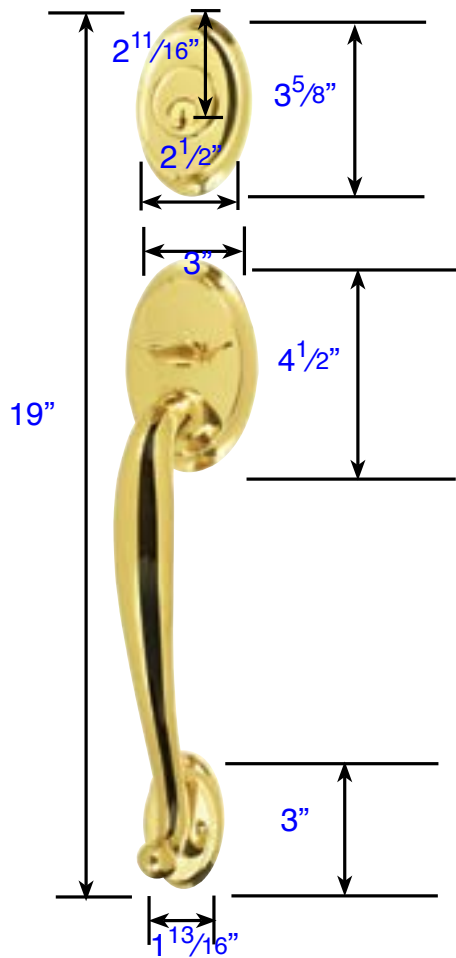
- Exterior Projection is 2 3/4"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1 1/6"
- Clearance between door & grip is 1"- 1 3/8"
- Plates thickness: 7/16"

Same Dimensions for Dummy Function

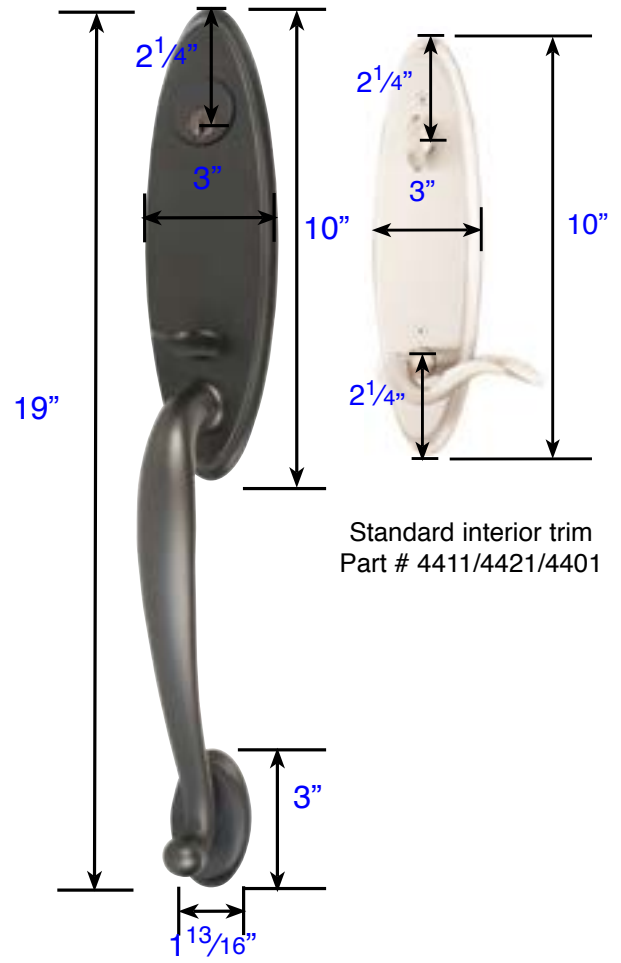
Additional Dimensions: (Part # 4814)

- Exterior Projection is 2 1/2"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1 1/6"
- Clearance between door & grip is 1"- 1 3/8"
- Plates thickness: 7/16"

Same Dimensions for Dummy Function



Saratoga Style
Part # 4410



Standard interior trim
Part # 4411/4421/4401

Marietta Style
Part # 4411

Additional Dimensions: (Part # 4410)

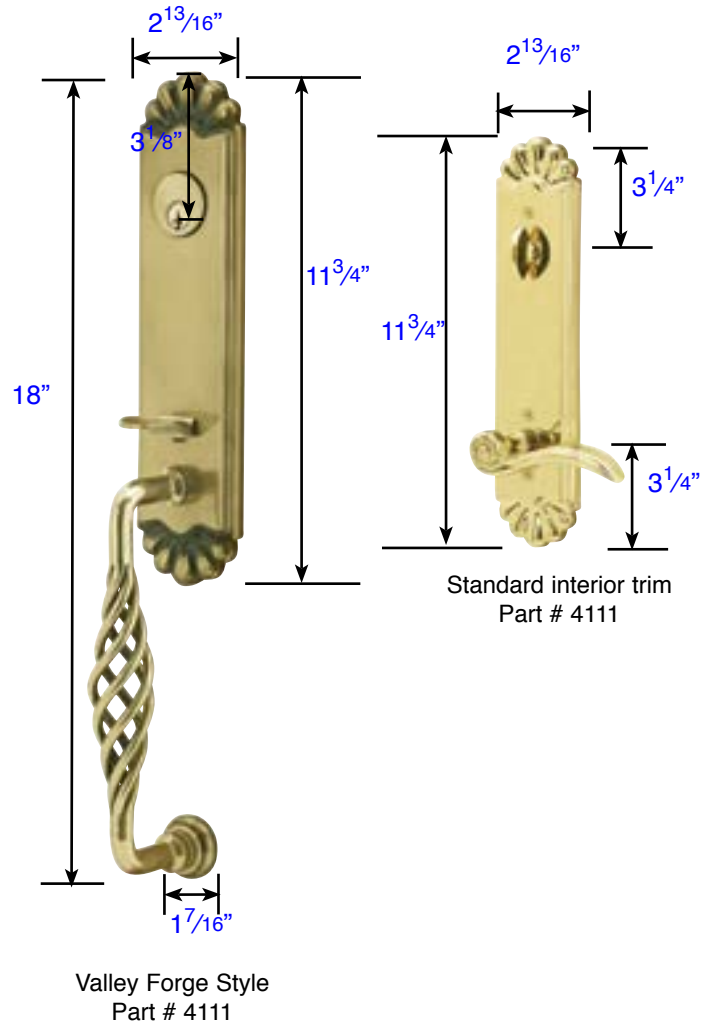
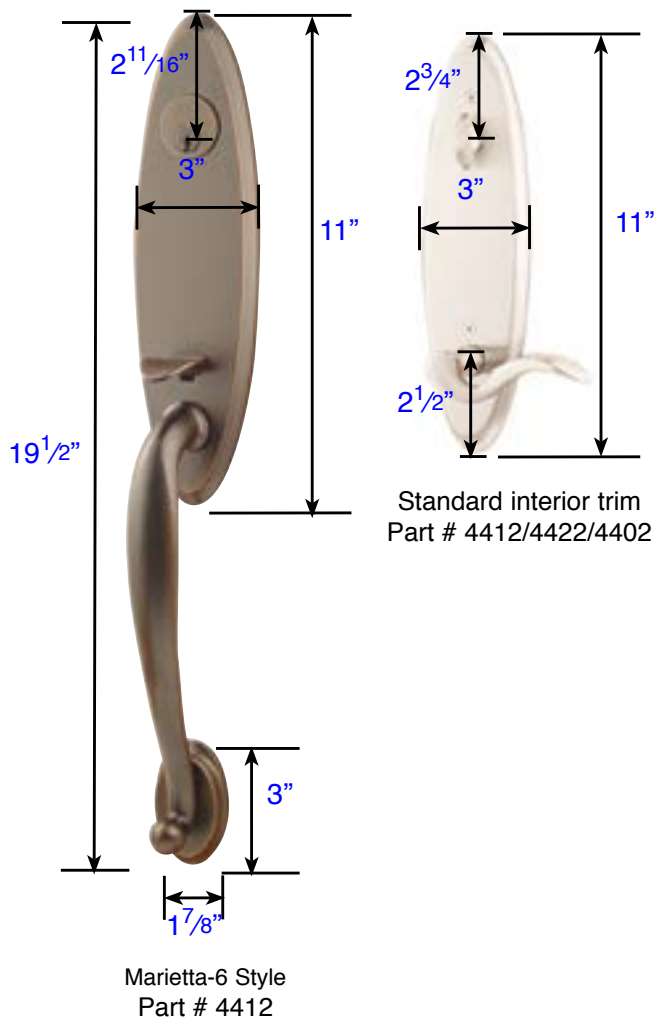
- Exterior Projection is $2\frac{1}{16}$ "
- Interior Projection Depends on Handle Style
- Overall Grip thickness: $1\frac{1}{4}$ "
- Clearance between door & grip is $1\frac{5}{16}$ "
- Standard Interior trim dimensions same as 8450, 8350, 8100
- Plates thickness: $\frac{7}{16}$ "

Same Dimensions for Dummy Function

Additional Dimensions: (Part # 4411)

- Exterior Projection is $2\frac{3}{4}$ "
- Interior Projection Depends on Handle Style
- Overall Grip thickness: $1\frac{3}{4}$ "
- Clearance between door & grip is 2"
- Plates thickness: $\frac{1}{2}$ "

Same Dimensions for Dummy Function



Additional Dimensions: (Part # 4412)

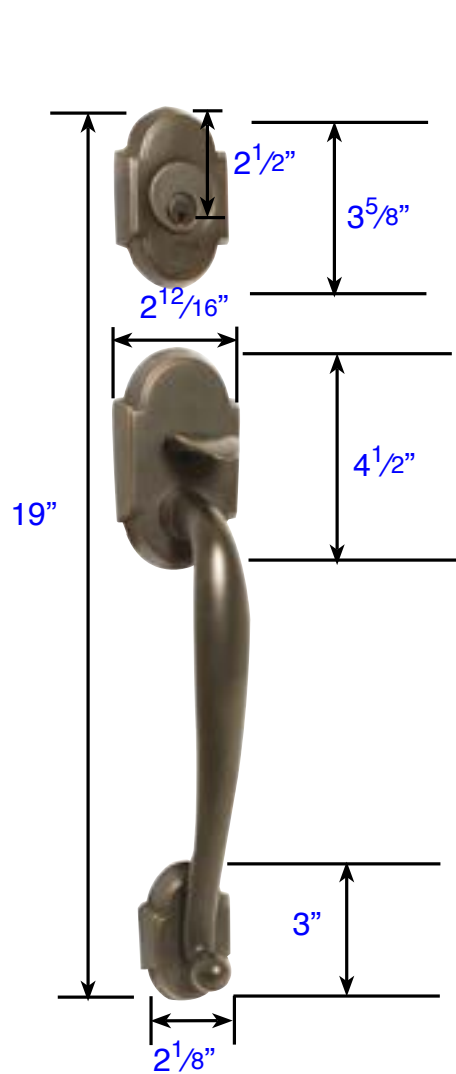
- Exterior Projection is 2 11/16"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1 3/4"
- Clearance between door & grip is 2"
- Plates thickness: 7/16"

Same Dimensions for Dummy Function

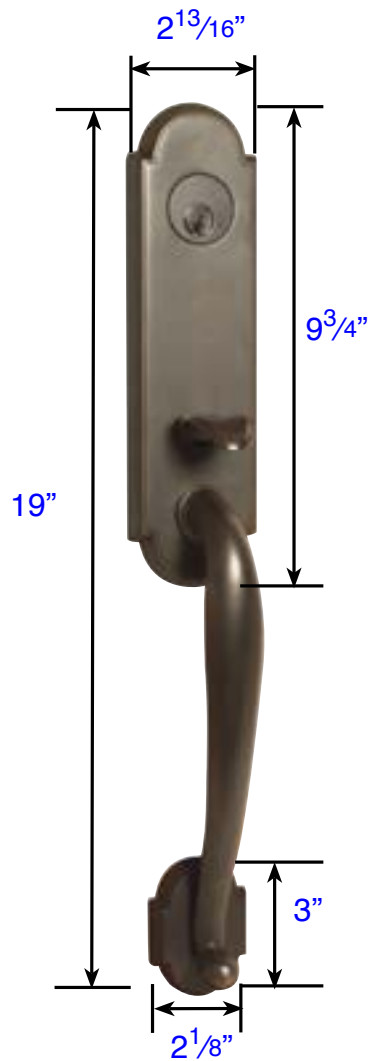
Additional Dimensions: (Part # 4111)

- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1 7/16"
- Clearance between door & grip is 1 1/4"
- Plates thickness: 1/2"

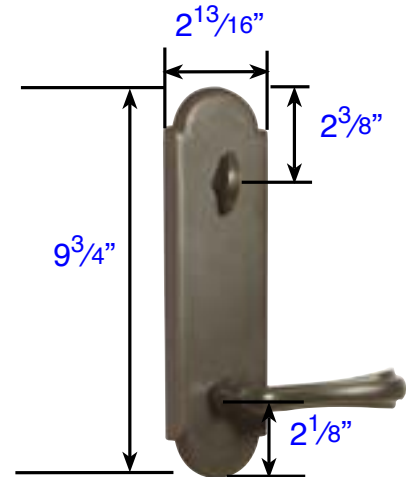
Same Dimensions for Dummy Function



Nashville Style
Part # 4312/4322



Richmond Style
Part # 4313/4323



Standard interior trim
Part # 4313

Additional Dimensions: (Part # 4312/4322)

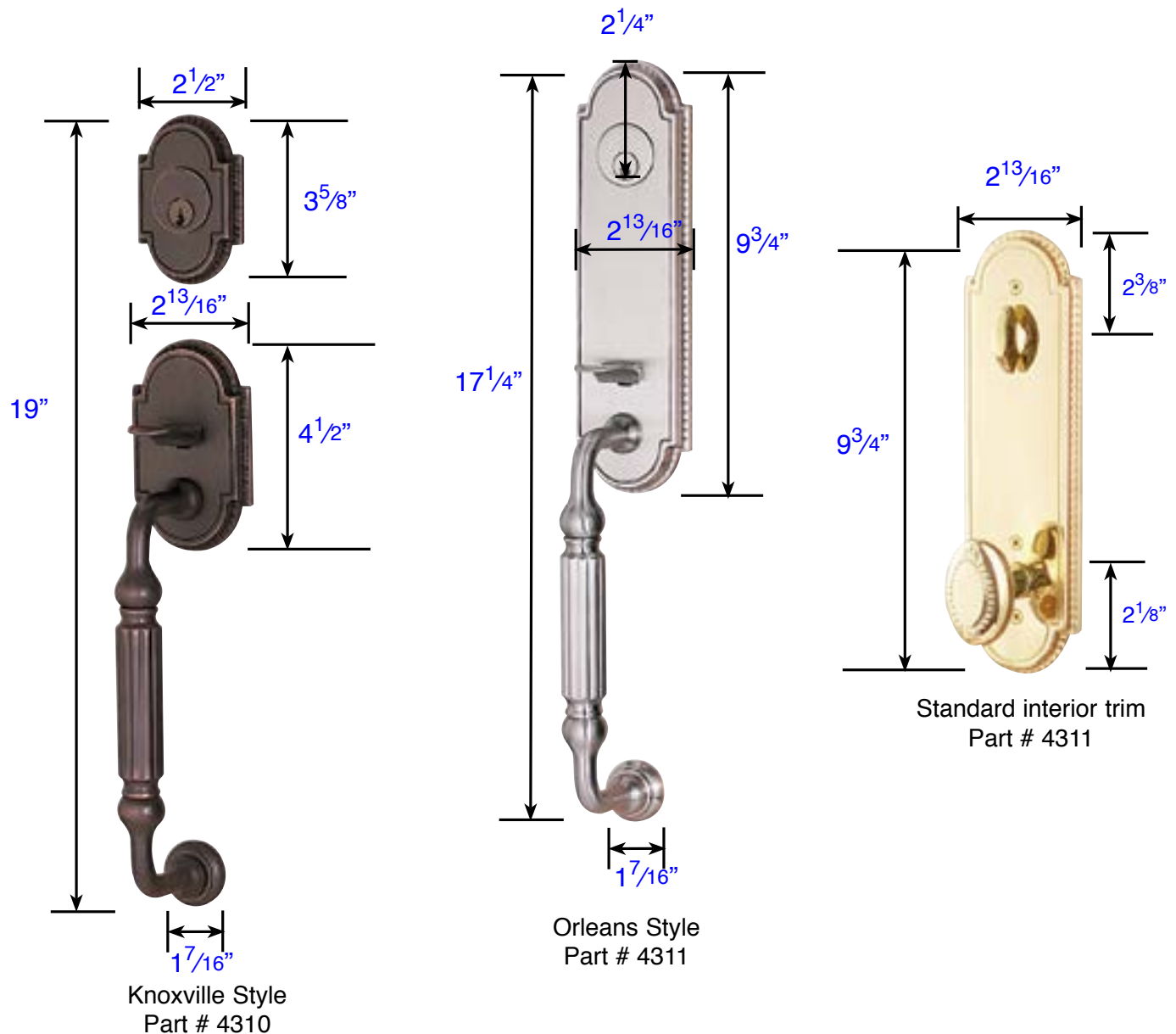
- Exterior Projection is $2\frac{11}{16}$ "
- Interior Projection Depends on Handle Style
- Overall Grip thickness: $1\frac{1}{4}$ "
- Clearance between door & grip is $1\frac{15}{16}$ "
- Standard Interior trim dimensions same as 8108, 8466, 8366
- Plates thickness: $\frac{1}{2}$ "

Same Dimensions for Dummy Function

Additional Dimensions: (Part # 4313/4323)

- Exterior Projection is $2\frac{11}{16}$ "
- Interior Projection Depends on Handle Style
- Overall Grip thickness: $1\frac{1}{4}$ "
- Clearance between door & grip is 2"
- Plates thickness: $\frac{1}{2}$ "

Same Dimensions for Dummy Function



Additional Dimensions: (Part # 4310)

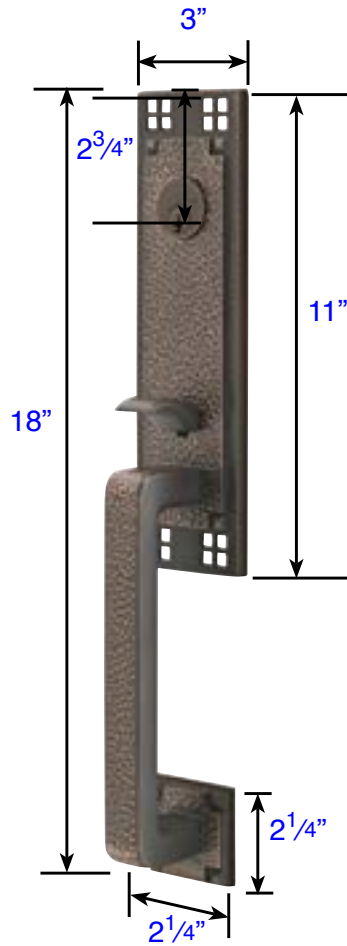
- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1"
- Clearance between door & grip is 1 1/2"
- Standard Interior trim dimensions same as 8458, 8358, 8108
- Plates thickness: 1/2"

Same Dimensions for Dummy Function

Additional Dimensions: (Part # 4311)

- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1"
- Clearance between door & grip is 1 1/2"
- Plates thickness: 1/2"

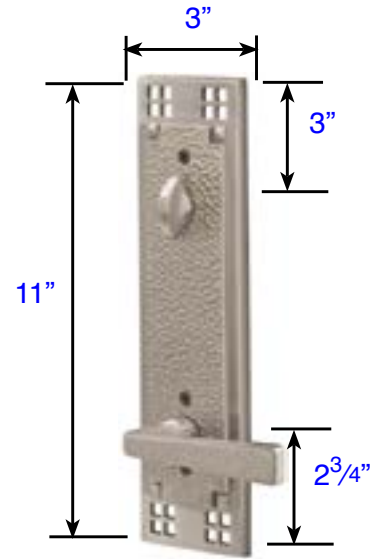
Same Dimensions for Dummy Function



Arts & Crafts Style
Part # 4811



Arts & Crafts Full Length Style
Part # 4812

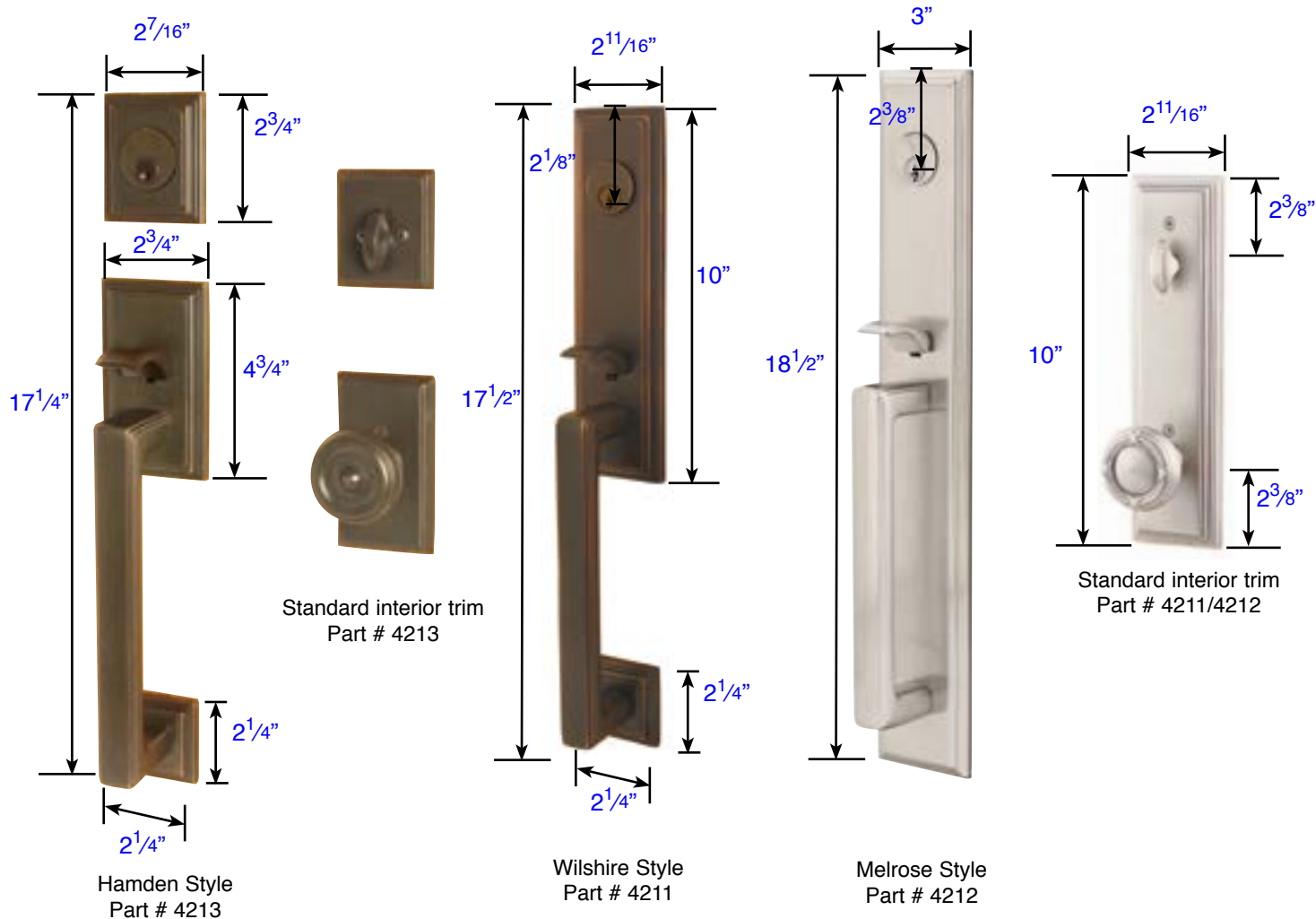


Standard interior trim
Part # 4811/4812

Additional Dimensions: (Part # 4811/4812)

- Exterior Projection is $2\frac{5}{8}$ "
- Interior Projection Depends on Handle Style
- Overall Grip thickness: $1\frac{1}{4}$ "
- Clearance between door & grip is $1\frac{1}{2}$ "
- Plates thickness: $\frac{1}{2}$ "

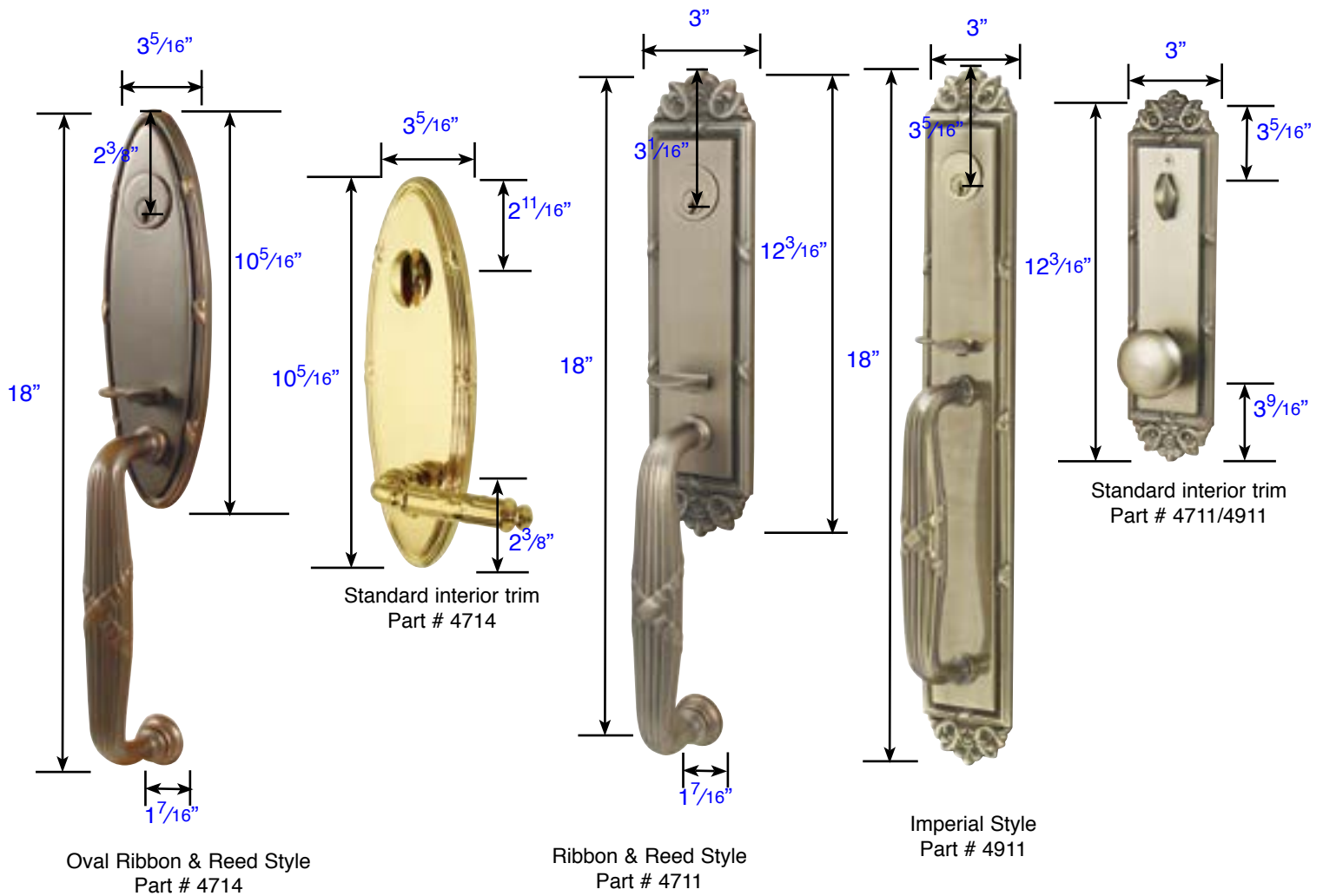
Same Dimensions for Dummy Function



Additional Dimensions: (Part # 4213/4211/4212)

- Exterior Projection is 2 5/8"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1"
- Clearance between door & grip is 1 3/8"
- Standard Interior trim dimensions same as 8468, 8368, 8121
- Plates thickness: 1/2"

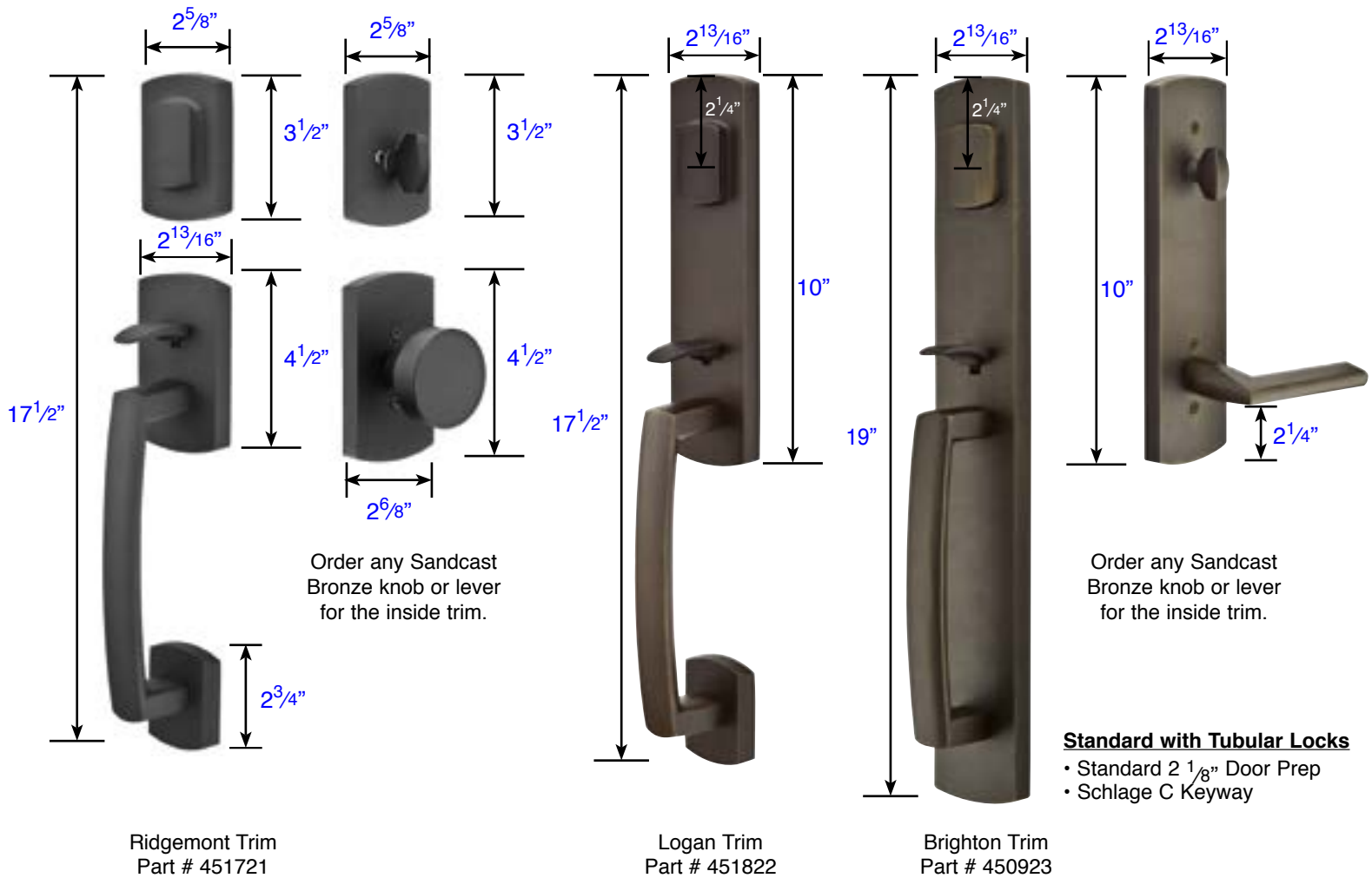
Same Dimensions for Dummy Function



Additional Dimensions: (Part # 4714/4711/4911)

- Exterior Projection is 2¹¹/₁₆"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1⁵/₁₆"
- Clearance between door & grip is 1⁹/₁₆"
- Plates thickness: 1/2"

Same Dimensions for Dummy Function



Additional Dimensions: (Part # xxxxxx)

- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1 11/16"
- Clearance between door & grip is 1 7/8"
- Standard Interior trim dimensions same as 7100, 8477, 8374
- Plates thickness: 1/2"

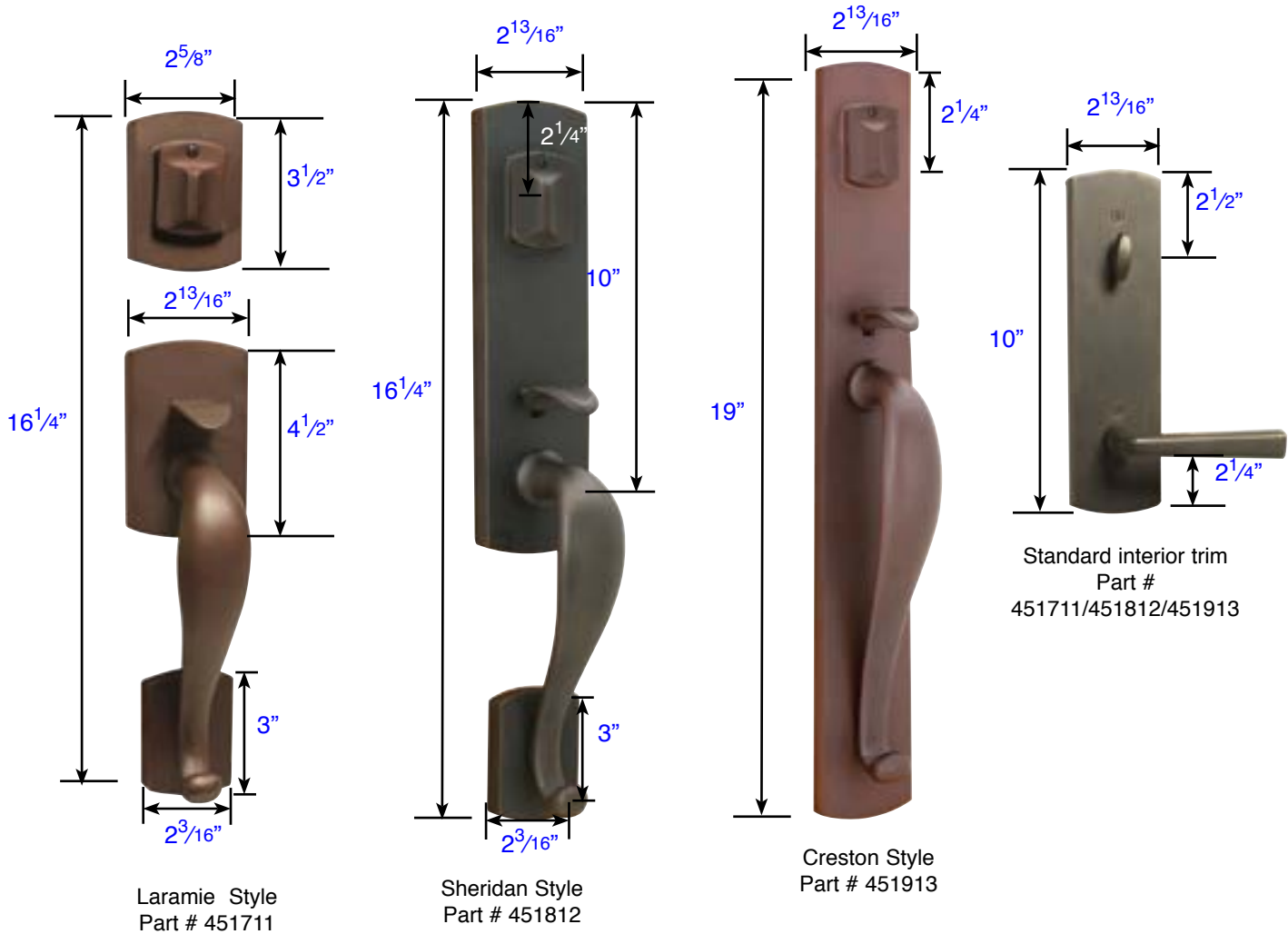
Same Dimensions for Dummy Function

Additional Dimensions: (Part # xxxxxx)

- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1 11/16"
- Clearance between door & grip is 1 7/8"
- Plates thickness: 1/2"

Same Dimensions for Dummy Function

Dimensions for **Grip-By-Grip Entrance** are the same as the Exterior Trim of standard grip handlesets.



Additional Dimensions: (Part # 451711)

- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: $1\frac{11}{16}$ "
- Clearance between door & grip is $1\frac{7}{8}$ "
- Standard Interior trim dimensions same as 7100, 8477, 8374
- Plates thickness: $\frac{1}{2}$ "

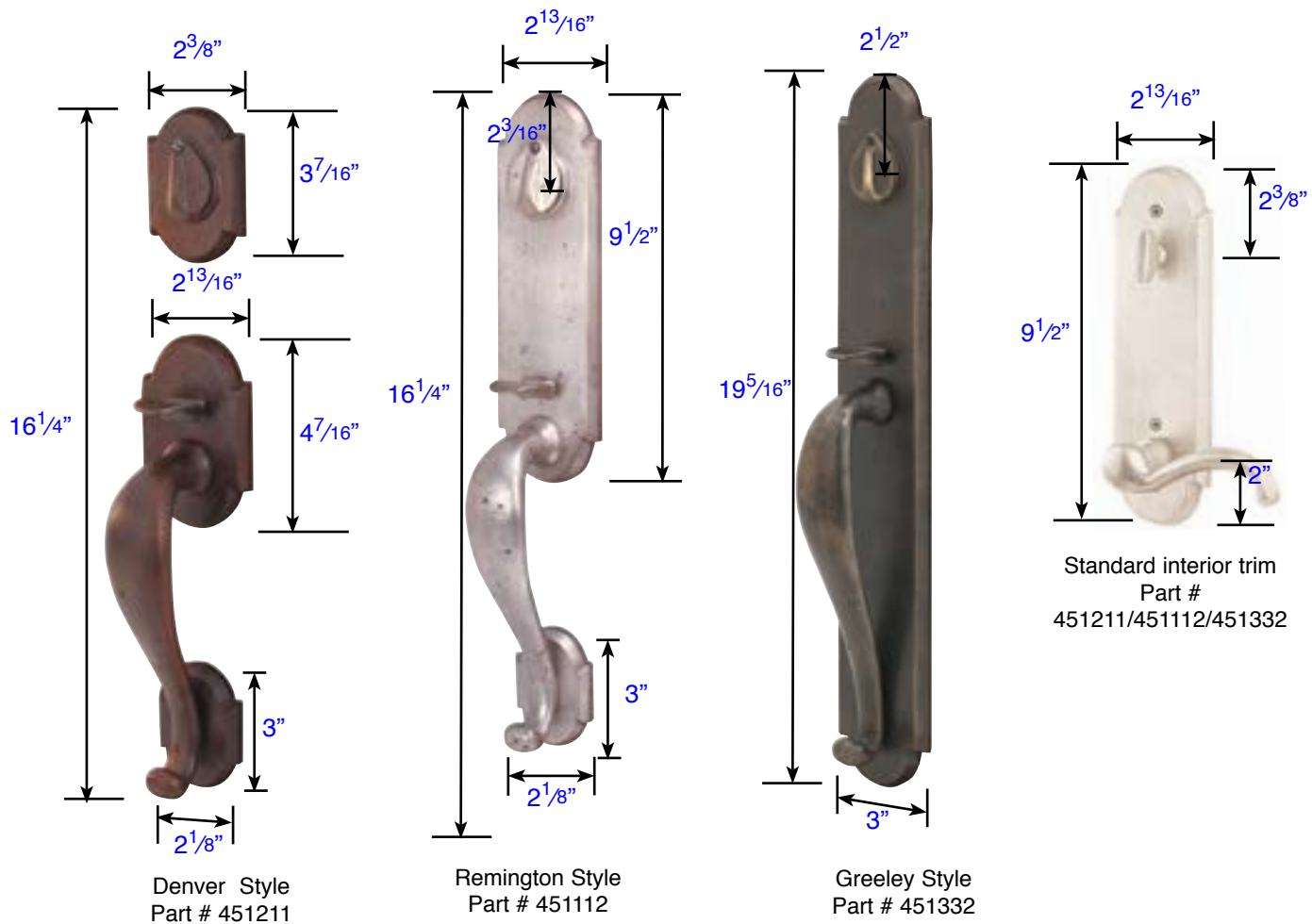
Same Dimensions for Dummy Function

Additional Dimensions: (Part # 451812/451913)

- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: $1\frac{11}{16}$ "
- Clearance between door & grip is $1\frac{7}{8}$ "
- Plates thickness: $\frac{1}{2}$ "

Same Dimensions for Dummy Function

Dimensions for ***Grip-By-Grip Entrance*** are the same as the Exterior Trim of standard grip handlesets.



Additional Dimensions: (Part # 451211)

- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1 1/16"
- Clearance between door & grip is 1 7/8"
- Standard Interior trim dimensions same as 8457, 8357, 7108
- Plates thickness: 1/2"

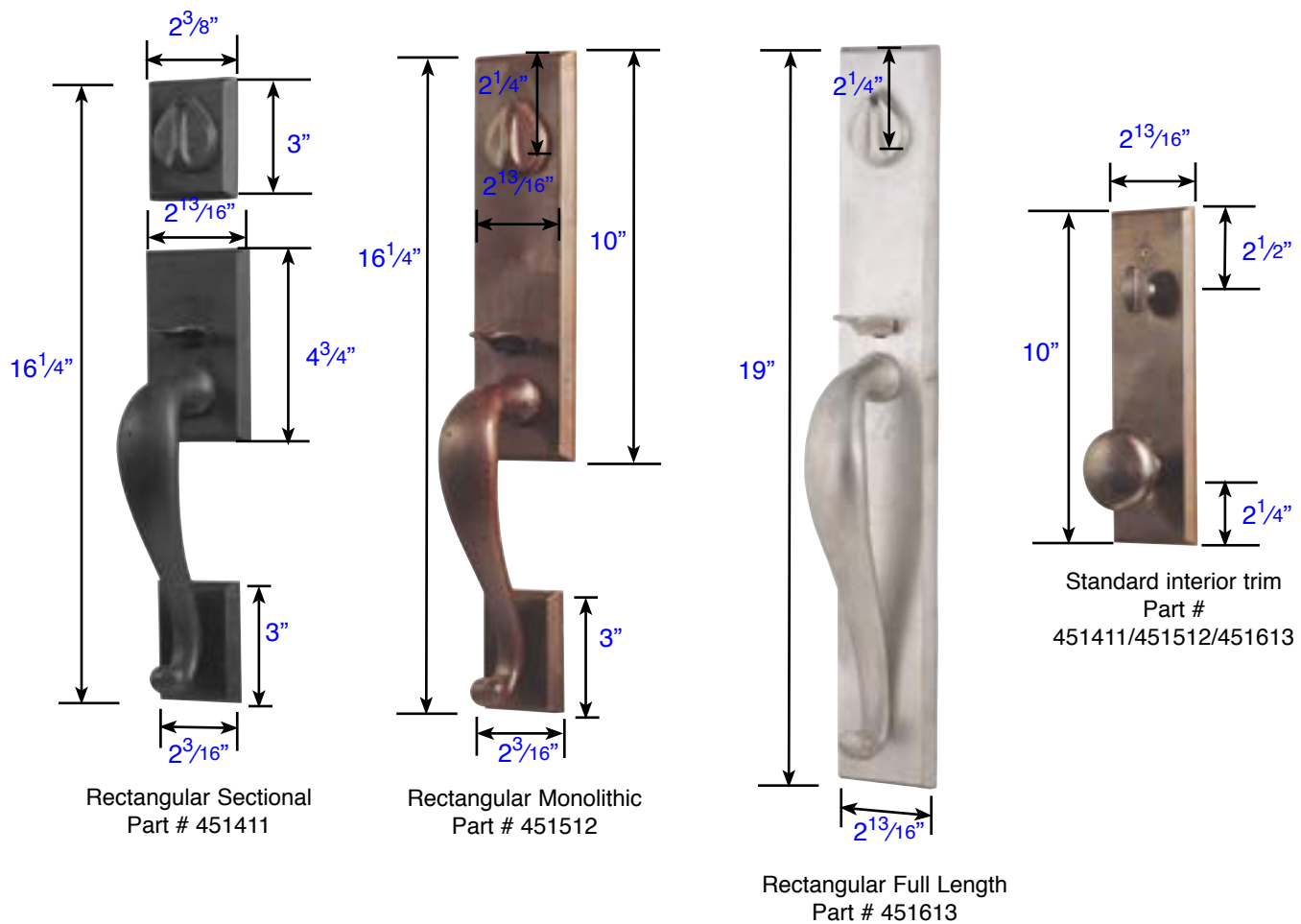
Same Dimensions for Dummy Function

Additional Dimensions: (Part # 451112/451332)

- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1 1/16"
- Clearance between door & grip is 1 7/8"
- Plates thickness: 1/2"

Same Dimensions for Dummy Function

Dimensions for ***Grip-By-Grip Entrance*** are the same as the Exterior Trim of standard grip handlesets.



Additional Dimensions: (Part # 451411)

- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: $1\frac{1}{16}$ "
- Clearance between door & grip is $1\frac{7}{8}$ "
- Standard Interior trim dimensions same as 8465, 8365, 7104
- Plates thickness: $\frac{1}{2}$ "

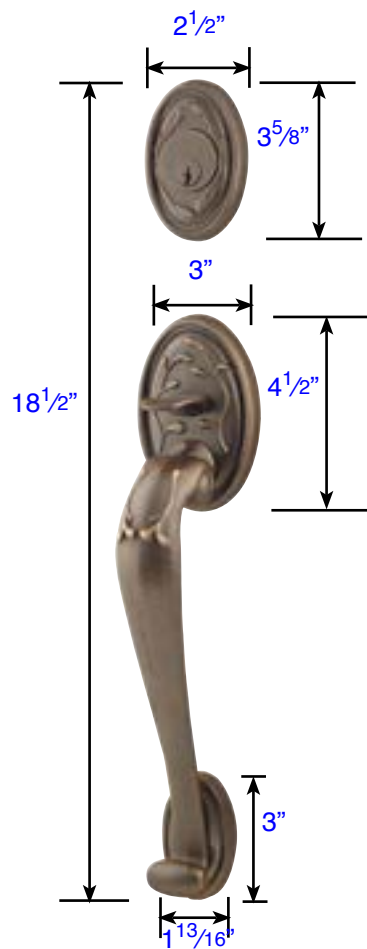
Same Dimensions for Dummy Function

Additional Dimensions: (Part # 451512/451613)

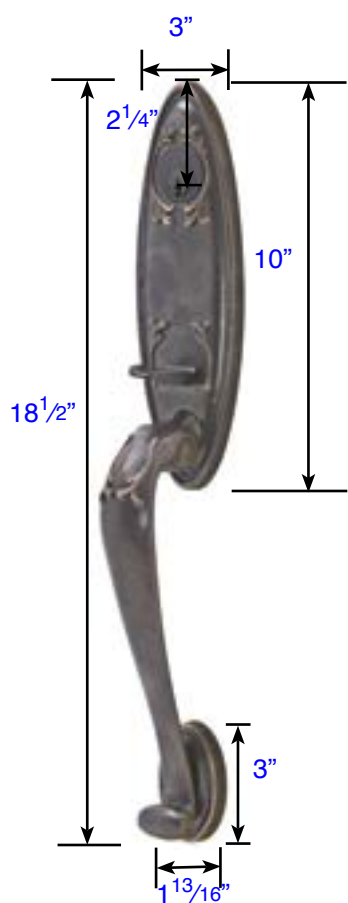
- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: $1\frac{1}{16}$ "
- Clearance between door & grip is $1\frac{7}{8}$ "
- Plates thickness: $\frac{1}{2}$ "

Same Dimensions for Dummy Function

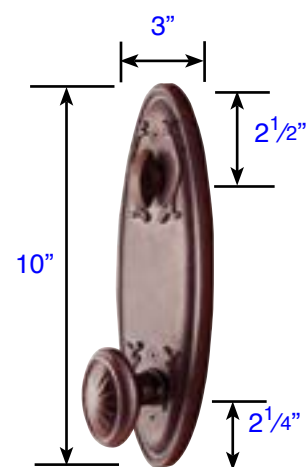
Dimensions for ***Grip-By-Grip Entrance*** are the same as the Exterior Trim of standard grip handlesets.



Tuscany Sectional Style
Part # 471224



Tuscany Style
Door Prep 5 1/2" Center to Center
Part # 471112



Standard interior trim
Part # 471224/471112

Additional Dimensions: (Part # 471224)

- Exterior Projection is 3 3/32"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1 9/16"
- Clearance between door & grip is 2 3/8"
- Standard Interior trim dimensions same as 8456, 8356, 71012
- Plates thickness: 1/2"

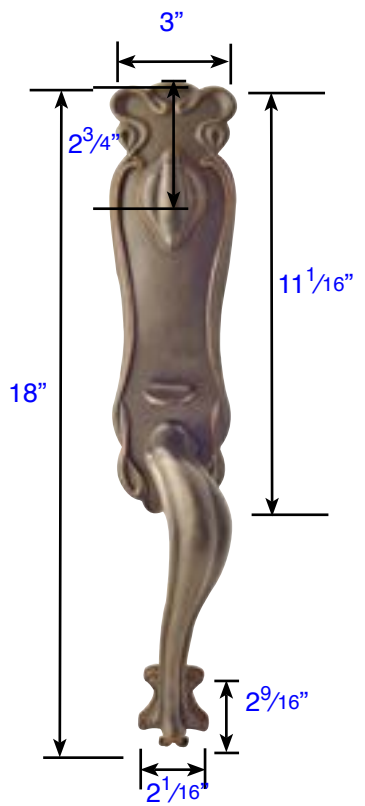
Same Dimensions for Dummy Function

Additional Dimensions: (Part # 471112)

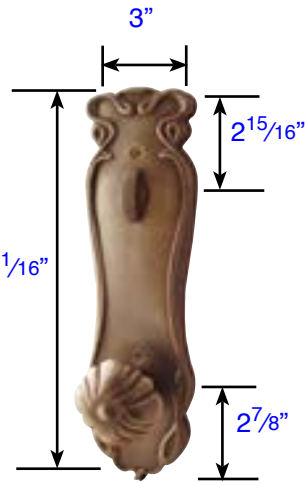
- Exterior Projection is 3 3/32"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1"
- Clearance between door & grip is 2 3/8"
- Plates thickness: 1/2"

Same Dimensions for Dummy Function

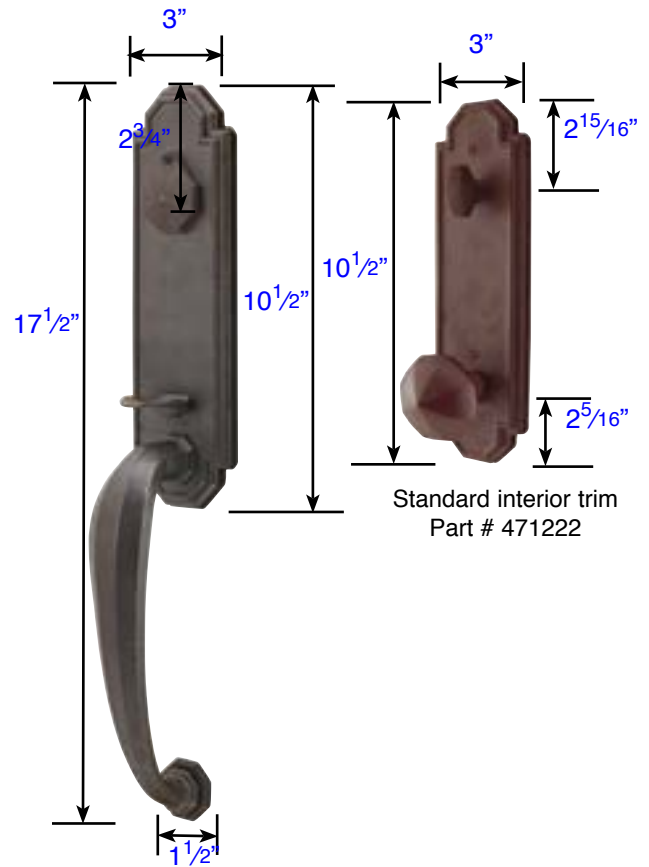
Dimensions for ***Grip-By-Grip Entrance*** are the same as the Exterior Trim of standard grip handlesets.



Art Nouveau Style
Right Hand Grip
Door Prep 5 1/2" Center to Center
Part # 471333



Standard interior trim
Part # 471333



Octagon Style
Door Prep 5 1/2" Center to Center
Part # 471222

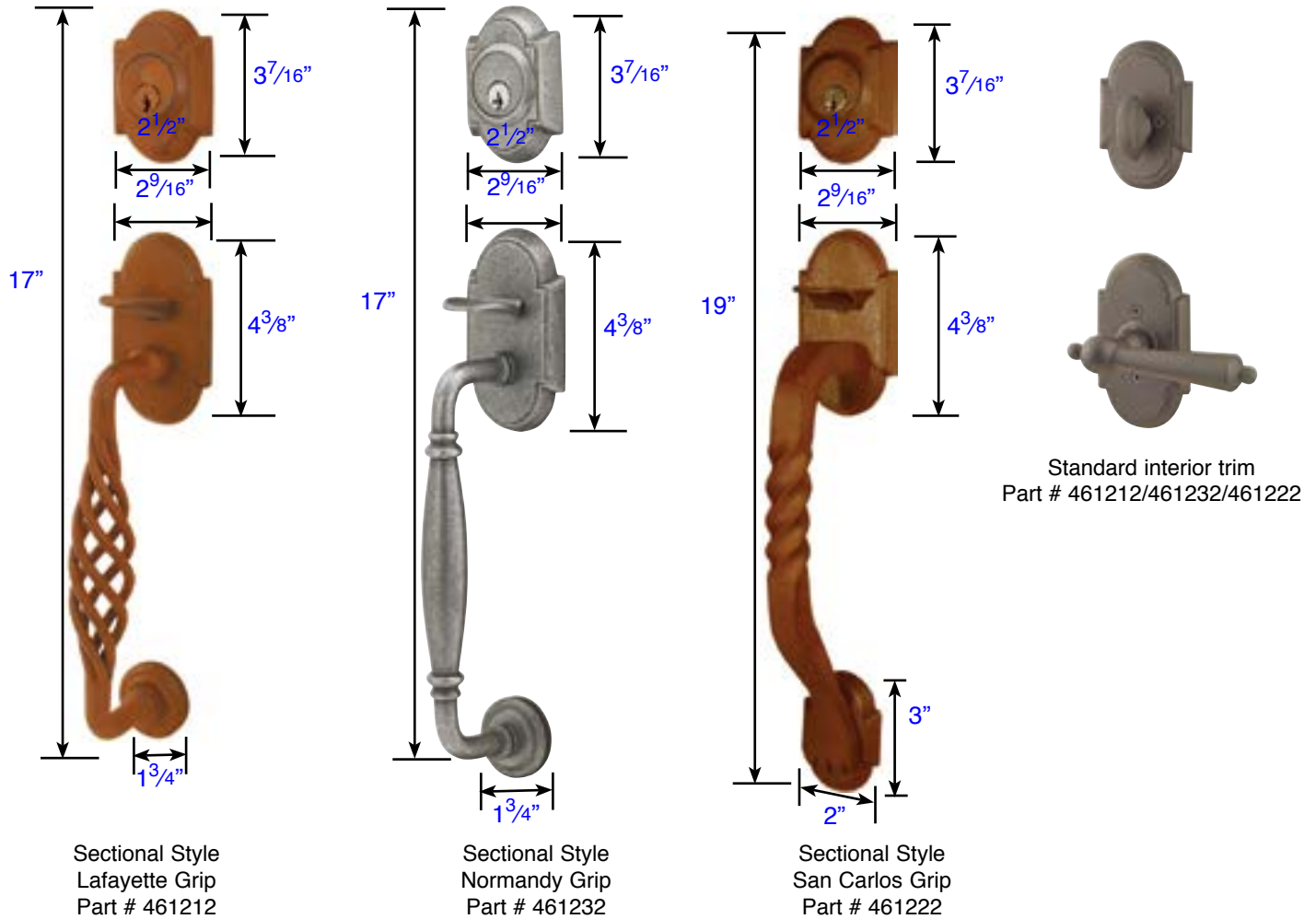
Standard interior trim
Part # 471222

Additional Dimensions: (Part # 471333/471222)

- Exterior Projection is 3 1/8"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 1 3/4"
- Clearance between door & grip is 1 3/4"
- Plates thickness: 1/2"

Same Dimensions for Dummy Function

Dimensions for **Grip-By-Grip Entrance** are the same as the Exterior Trim of standard grip handlesets.



Additional Dimensions: (Part # 461212/461232)

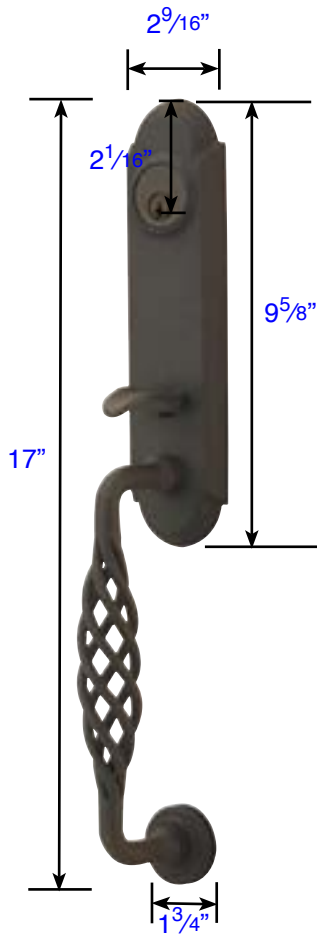
- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 3/4"
- Clearance between door & grip is 1 5/8"
- Standard Interior trim dimensions same as 8451, 8361, 7101
- Plates thickness: 1/2"

Same Dimensions for Dummy Function

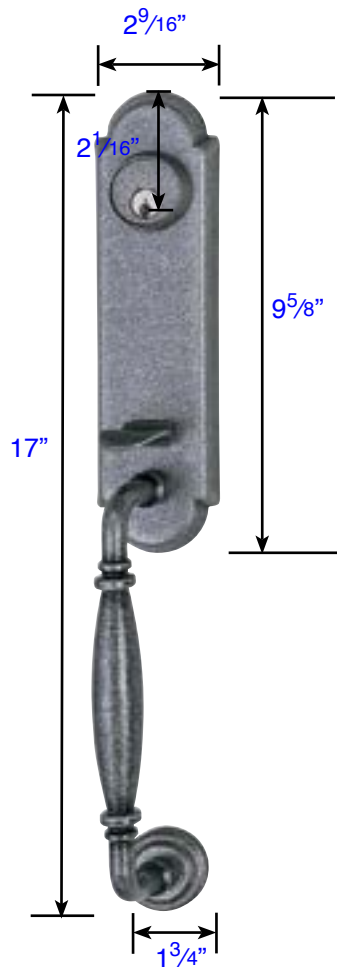
Additional Dimensions: (Part # 461222)

- Exterior Projection is 3 1/2"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 3/4"
- Clearance between door & grip is 2"
- Standard Interior trim dimensions same as 8451, 8361, 7101
- Plates thickness: 1/2"

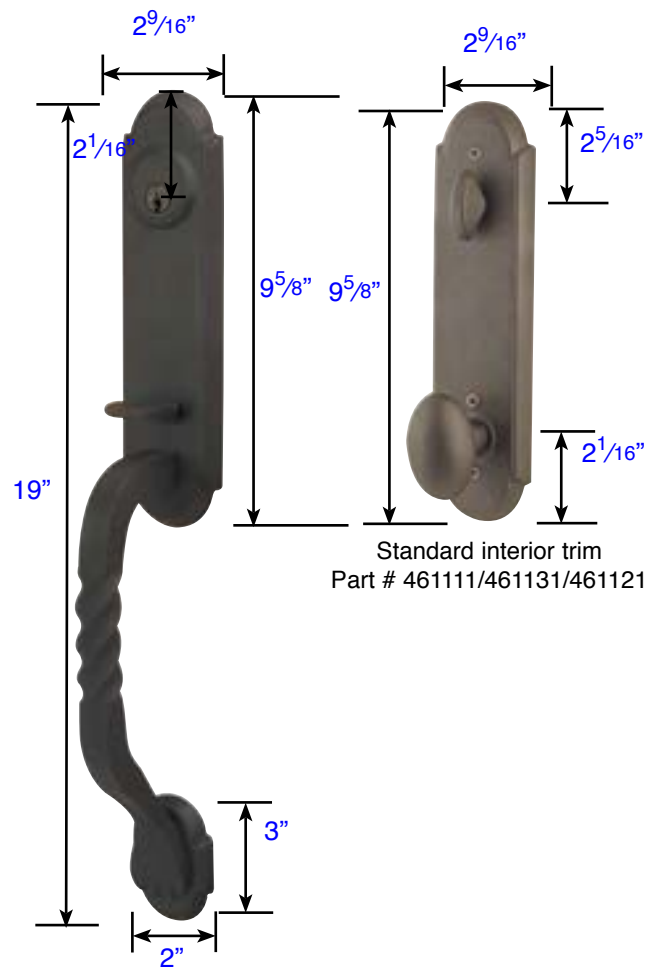
Same Dimensions for Dummy Function



Monolithic Style
Lafayette Grip
Part # 461111



Monolithic Style
Normandy Grip
Part # 461131



Monolithic Style
San Carlos Grip
Part # 461121

Standard interior trim
Part # 461111/461131/461121

Additional Dimensions: (Part # 461111/461131)

- Exterior Projection is 3"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 3/4"
- Clearance between door & grip is 1 5/8"
- Interior trim same as 8451, 8361, 7101
- Plates thickness: 1/2"

Same Dimensions for Dummy Function

Additional Dimensions: (Part # 461121)

- Exterior Projection is 3 1/2"
- Interior Projection Depends on Handle Style
- Overall Grip thickness: 3/4"
- Clearance between door & grip is 2"
- Interior trim same as 8451, 8361, 7101
- Plates thickness: 1/2"

Same Dimensions for Dummy Function

Brass Tubular Entryset Sectional, Single Cylinder

Saratoga (4410), Knoxville (4310), Hamden (4213), Nashville (4312)

- Standard Door Thickness: 1³/₄" - 2¹/₈"
- Standard Components:
 - 1¹/₂" Rosette Screws
 - Single Cylinder Tailpiece
 - Outside Entry Spindle
 - Inside Passage Half Spindle
 - 2¹/₄" Deadbolt Mounting Screws
 - Full-Lip Strike Plate
 - Deadbolt Strike Plate

- **Extended** Door Thickness: 2¹/₄" - 2⁵/₈"
- Extended Components:
 - 2" Rosette Screws
 - Long Single Cylinder Tailpiece
 - Long Outside Entry Spindle
 - Long Inside Passage Half Spindle
 - 3" Deadbolt Mounting Screws
 - Spindle Extensions
 - Extended Full-Lip Strike Plate
 - Deadbolt Strike Plate

- **Extended** Door Thickness: 2⁵/₈" - 3"
- Extended Components:
 - 2¹/₂" Rosette Screws
 - Extra Long Single Cylinder Tailpiece
 - Long Outside Entry Spindle
 - Extra Long Inside Passage Half Spindle
 - 3¹/₂" Deadbolt Mounting Screws
 - Spindle Extensions
 - Extended Full-Lip Strike Plate
 - Deadbolt Strike Plate

Brass Tubular Entryset Sectional, Double Cylinder

Saratoga (4420), Knoxville (4320), Hamden (4223), Nashville (4322)

- Standard Door Thickness: 1⁵/₈" - 2¹/₈"
- Standard Components:
 - 1¹/₂" Rosette Screws
 - Double Cylinder Tailpiece
 - Outside Entry Spindle
 - Inside Passage Half Spindle
 - 2¹/₄" & 2¹/₂" Deadbolt Mounting Screws
 - Full-Lip Strike Plate
 - Deadbolt Strike Plate

- **Extended** Door Thickness: 2¹/₄" - 2⁵/₈"
- Extended Components:
 - 2" Rosette Screws
 - Long Double Cylinder Tailpiece
 - Long Outside Entry Spindle
 - Long Inside Passage Half Spindle
 - 3" Deadbolt Mounting Screws
 - Spindle Extensions
 - Extended Full-Lip Strike Plate
 - Deadbolt Strike Plate

- **Extended** Door Thickness: 2⁵/₈" - 2⁷/₈"
- Extended Components:
 - 2¹/₂" Rosette Screws
 - Extra Long Double Cylinder Tailpiece
 - Long Outside Entry Spindle
 - Extra Long Inside Passage Half Spindle
 - 3¹/₂" Deadbolt Mounting Screws
 - Spindle Extensions
 - Extended Full-Lip Strike Plate
 - Deadbolt Strike Plate

* Part # DB4-COLLAR32 Available for 1³/₈" Thick Doors

Brass Tubular Entryset Monolithic, Single Cylinder

Marietta (4411), Marietta 6" (4412), Orleans (4311), Arts & Crafts (4811), Valley Forge (4111), Wilshire (4211), Melrose (4212), Oval Ribbon & Reed (4714), Ribbon & Reed (4711), Imperial (4911), Zeus (4814), Richmond (4313)

- Standard Door Thickness: 1³/₄" - 2¹/₈"
- Standard Components:
 - 1¹/₂" Rosette Screws
 - Single Cylinder Tailpiece
 - Outside Entry Spindle
 - Inside Passage Half Spindle
 - 2¹/₄" Deadbolt Mounting Screws
 - Full-Lip Strike Plate
 - Deadbolt Strike Plate

- **Extended** Door Thickness: 2¹/₄" - 2¹/₂"
- Extended Components:
 - 2" Rosette Screws
 - Long Single Cylinder Tailpiece
 - Long Outside Entry Spindle
 - Long Inside Passage Half Spindle
 - 3" Deadbolt Mounting Screws
 - Spindle Extensions
 - Extended Full-Lip Strike Plate
 - Deadbolt Strike Plate

- **Extended** Door Thickness: 2¹/₂" - 3"
- Extended Components:
 - 2¹/₂" Rosette Screws
 - Extra Long Single Cylinder Tailpiece
 - Long Outside Entry Spindle
 - Extra Long Inside Passage Half Spindle
 - 3" Deadbolt Mounting Screws
 - Spindle Extensions
 - Extended Full-Lip Strike Plate
 - Deadbolt Strike Plate

Brass Tubular Entryset Monolithic, Double Cylinder

Marietta (4421), Marietta 6" (4422), Orleans (4321), Arts & Crafts (4821), Valley Forge (4121), Wilshire (4221), Melrose (4212), Oval Ribbon & Reed (4724), Ribbon & Reed (4721), Imperial (4921), Zeus (4824), Richmond (4323)

- Standard Door Thickness: 1³/₄" - 2"
- Standard Components:
 - 1¹/₂" Rosette Screws
 - Double Cylinder Tailpiece
 - Outside Entry Spindle
 - Inside Passage Half Spindle
 - 2¹/₄" Deadbolt Mounting Screws
 - Full-Lip Strike Plate
 - Deadbolt Strike Plate

- **Extended** Door Thickness: 2" - 2⁵/₈"
- Extended Components:
 - 2" Rosette Screws
 - Long Double Cylinder Tailpiece
 - Long Outside Entry Spindle
 - Long Inside Passage Half Spindle
 - 3" Deadbolt Mounting Screws
 - Spindle Extensions
 - Extended Full-Lip Strike Plate
 - Deadbolt Strike Plate

- **Extended** Door Thickness: 2⁵/₈" - 2⁷/₈"
- Extended Components:
 - 2¹/₂" Rosette Screws
 - Long Double Cylinder Tailpiece
 - Long Outside Entry Spindle
 - Extra Long Inside Passage Half Spindle
 - 3¹/₂" Deadbolt Mounting Screws
 - Spindle Extensions
 - Extended Full-Lip Strike Plate
 - Deadbolt Strike Plate

* Part # DB4-COLLAR32 Available for 1³/₈" Thick Doors

Cast Bronze Tubular Entryset Sectional, Single Cylinder

Denver (451211), Rectangular Sectional (451411), Tuscany Sectional (471224), Laramie (451711)

• Standard Door Thickness: 1¹/₂"- 2" - Standard Components: • 1¹/₂" & 2" Rosette Screws • Single Cylinder Tailpiece • Outside Entry Spindle • Inside Passage Half Spindle • 2¹/₂" Deadbolt Mounting Screws • Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2"- 2¹/₂" - Extended Components: • 2" Rosette Screws • Long Single Cylinder Tailpiece • Long Outside Entry Spindle • Long Inside Passage Half Spindle • 3" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2¹/₂"- 2⁷/₈" - Extended Components: • 2¹/₂" Rosette Screws • Extra Long Single Cylinder Tailpiece • Long Outside Entry Spindle • Extra Long Inside Passage Half Spindle • 3¹/₂" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate
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Cast Bronze Tubular Entryset Sectional, Double Cylinder

Denver (452211), Rectangular Sectional (452411), Tuscany Sectional (472224), Laramie (452711)

• Standard Door Thickness: 1³/₄"- 2" - Standard Components: • 1¹/₂" Rosette Screws • Double Cylinder Tailpiece • Outside Entry Spindle • Inside Passage Half Spindle • 2¹/₂" Deadbolt Mounting Screws • Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2¹/₄"- 2⁵/₈" - Extended Components: • 2" & 2¹/₂" Rosette Screws • Long Double Cylinder Tailpiece • Long Outside Entry Spindle • Long Inside Passage Half Spindle • 3" & 3¹/₂" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate
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Cast Bronze Tubular Entryset Monolithic, Single Cylinder

Remington (451112), Greeley (451332), Rectangular Monolithic (451512), Sheridan (451812)

Rectangular Full Length (451613), Tuscany (471112), Art Nouveau (471333), Octagon (471222), Creston (451913)

• Standard Door Thickness: 1¹/₂"- 2" - Standard Components: • 1¹/₂" & 2" Rosette Screws • Single Cylinder Tailpiece • Outside Entry Spindle • Long Inside Passage Half Spindle • 2¹/₂" Deadbolt Mounting Screws • Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2"- 2¹/₂" - Extended Components: • 2" Rosette Screws • Long Single Cylinder Tailpiece • Long Outside Entry Spindle • Long Inside Passage Half Spindle • 3" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2¹/₂"- 2⁷/₈" - Extended Components: • 2¹/₂" Rosette Screws • Extra Long Single Cylinder Tailpiece • Long Outside Entry Spindle • Extra Long Inside Passage Half Spindle • 3¹/₂" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate
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Cast Bronze Tubular Entryset Monolithic, Double Cylinder

Remington (452112), Greeley (452332), Rectangular Monolithic (452512), Sheridan (452812)

Rectangular Full Length (452613), Tuscany (472112), Art Nouveau (472333), Octagon (472222), Creston (452913)

• Standard Door Thickness: 1³/₄"- 2" - Standard Components: • 1¹/₂" Rosette Screws • Double Cylinder Tailpiece • Outside Entry Spindle • Long Inside Passage Half Spindle • 2¹/₂" Deadbolt Mounting Screws • Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2"- 2⁵/₈" - Extended Components: • 2" & 2¹/₂" Rosette Screws • Long Double Cylinder Tailpiece • Long Outside Entry Spindle • Long Inside Passage Half Spindle • 3" & 3¹/₂" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate
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Wrought Steel Tubular Entryset Sectional, Single Cylinder

Lafayette (461212), San Carlos (461222), Normandy (461232)

• Standard Door Thickness: 1⁵/₈" - 2" - Standard Components: • 1¹/₂" Rosette Screws • Single Cylinder Tailpiece • Outside Entry Spindle • Inside Passage Half Spindle • 2¹/₄" Deadbolt Mounting Screws • Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2" - 2¹/₂" - Extended Components: • 2" Rosette Screws • Long Single Cylinder Tailpiece • Long Outside Entry Spindle • Long Inside Passage Half Spindle • 3" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2¹/₂" - 2⁷/₈" - Extended Components: • 2¹/₂" Rosette Screws • Extra Long Single Cylinder Tailpiece • Long Outside Entry Spindle • Extra Long Inside Passage Half Spindle • 3¹/₂" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate
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Wrought Steel Tubular Entryset Sectional, Double Cylinder

Lafayette (462212), San Carlos (462222), Normandy (462232)

• Standard Door Thickness: 1¹/₂" - 2" - Standard Components: • 1¹/₂" Rosette Screws • Double Cylinder Tailpiece • Outside Entry Spindle • Inside Passage Half Spindle • 2¹/₄" Deadbolt Mounting Screws • Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2" - 2⁵/₈" - Extended Components: • 2" Rosette Screws • Long Double Cylinder Tailpiece • Long Outside Entry Spindle • Long Inside Passage Half Spindle • 3" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2⁵/₈" - 2⁷/₈" - Extended Components: • 2¹/₂" Rosette Screws • Extra Long Double Cylinder Tailpiece • Long Outside Entry Spindle • Extra Long Inside Passage Half Spindle • 3¹/₂" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate
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Wrought Steel Tubular Entryset Monolithic, Single Cylinder

Lafayette (461111), San Carlos (461121), Normandy (461131)

• Standard Door Thickness: 1³/₄" - 2¹/₈" - Standard Components: • 1¹/₂" Rosette Screws • Single Cylinder Tailpiece • Outside Entry Spindle • Inside Passage Half Spindle • 2¹/₄" Deadbolt Mounting Screws • Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2¹/₄" - 2¹/₂" - Extended Components: • 2" Rosette Screws • Long Single Cylinder Tailpiece • Long Outside Entry Spindle • Long Inside Passage Half Spindle • 2¹/₂" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2¹/₂" - 3" - Extended Components: • 2¹/₂" Rosette Screws • Extra Long Single Cylinder Tailpiece • Long Outside Entry Spindle • Extra Long Inside Passage Half Spindle • 3" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate
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Wrought Steel Tubular Entryset Monolithic, Double Cylinder

Lafayette (462111), San Carlos (462121), Normandy (462131)

• Standard Door Thickness: 1³/₄" - 2" - Standard Components: • 1¹/₂" Rosette Screws • Double Cylinder Tailpiece • Outside Entry Spindle • Inside Passage Half Spindle • 2¹/₄" Deadbolt Mounting Screws • Full-Lip Strike Plate • Deadbolt Strike Plate	• Extended Door Thickness: 2" - 2⁵/₈" - Extended Components: • 2" Rosette Screws • Long Double Cylinder Tailpiece • Long Outside Entry Spindle • Long Inside Passage Half Spindle • 3" Deadbolt Mounting Screws • Spindle Extensions • Extended Full-Lip Strike Plate • Deadbolt Strike Plate
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Grip-By-Grip Tubular Entryset, Single Cylinder

Denver(453212), Remington(453111), Greeley(453333), Rectangular Sectional(453414), Rectangular Monolithic(453515), Rectangular Full Length(453636), Tuscany Sectional(473444), Tuscany(473111), Octagon(473222), Art Nouveau-LH(473333LH), Art Nouveau-RH(473333RH)

- Standard Door Thickness: 1⁵/₈" - 2"
- Standard Components:
 - 1¹/₂" & 2" Rosette Screws
 - Single Cylinder Tailpiece
 - Outside Entry Spindle
 - Inside Passage Half Spindle
 - 2¹/₂" Deadbolt Mounting Screws
 - Full-Lip Strike Plate
 - Deadbolt Strike Plate

- **Extended** Door Thickness: 2" - 2¹/₂"
- Extended Components:
 - 2" & 2¹/₂" Rosette Screws
 - Long Single Cylinder Tailpiece
 - Long Outside Entry Spindle
 - 3" Deadbolt Mounting Screws
 - Extended Full-Lip Strike Plate
 - Deadbolt Strike Plate

- **Extended** Door Thickness: 2¹/₂" - 3"
- Extended Components:
 - 2¹/₂" & 3" Rosette Screws
 - Extra Long Single Cylinder Tailpiece
 - Long Outside Entry Spindle
 - 3¹/₂" Deadbolt Mounting Screws
 - Extended Full-Lip Strike Plate
 - Deadbolt Strike Plate

Grip-By-Grip Tubular Entryset, Double Cylinder

Denver(454212), Remington(454111), Greeley(454333), Rectangular Sectional(454414), Rectangular Monolithic(454515), Rectangular Full Length(454636), Tuscany Sectional(474444), Tuscany(474111), Octagon(474222), Art Nouveau-LH(474333LH), Art Nouveau-RH(474333RH)

- Standard Door Thickness: 1⁵/₈" - 2¹/₈"
- Standard Components:
 - 1¹/₂" Rosette Screws
 - Double Cylinder Tailpiece
 - Outside Entry Spindle
 - 2¹/₂" & 3" Deadbolt Mounting Screws
 - Full-Lip Strike Plate
 - Deadbolt Strike Plate

- **Extended** Door Thickness: 2¹/₈" - 3"
- Extended Components:
 - 2¹/₂" & 3" Rosette Screws
 - Long Double Cylinder Tailpiece
 - Long Outside Entry Spindle
 - 3" & 3¹/₂" Deadbolt Mounting Screws
 - Extended Full-Lip Strike Plate
 - Deadbolt Strike Plate

Face and Strike Plates

Deadbolt Strike Plates

