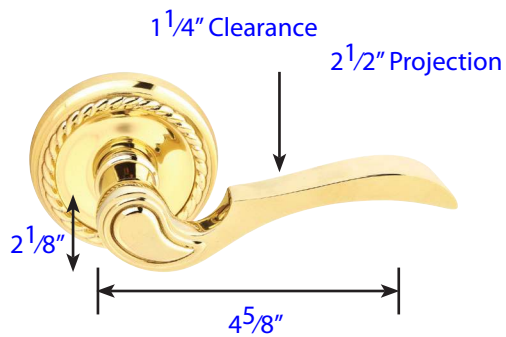
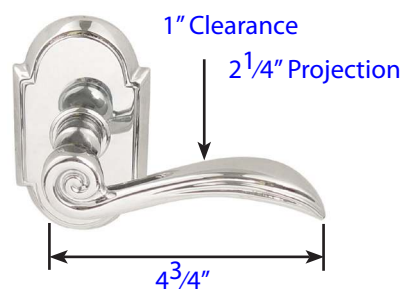
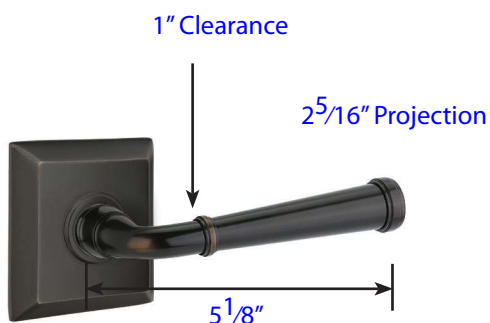




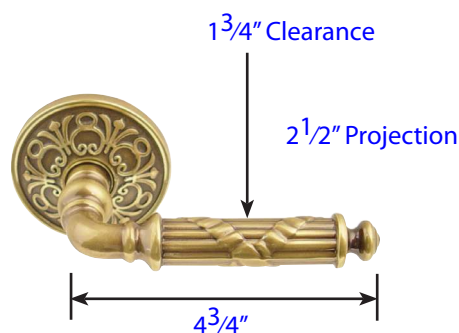
Coventry (CV)
with Rope Rosette



Elan (EN)
with #8 Rosette



Merrimack (ME)
with Quincy Rosette



Ribbon & Reed (RBL)
with Lancaster Rosette

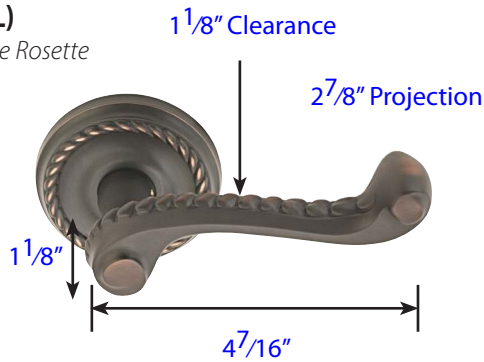
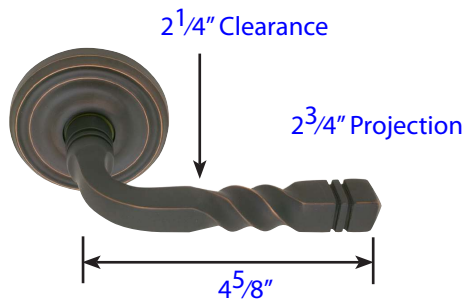
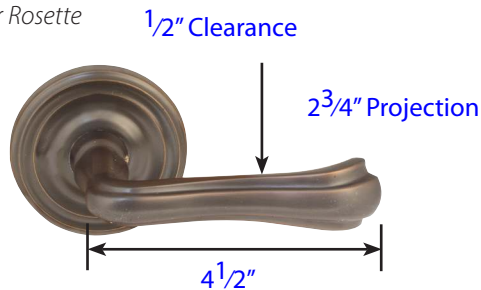
See page 19 for rosette specification.

Door Thickness Specifications

- Standard Door Thickness: 1 1/4" - 2"
- Standard Components:
- Privacy Pin (for privacy sets)
- Inside Passage Half Spindle
- 1 1/2" Rosette Screws
- Full-Lip Strike Plate

- **Extended** Door Thickness: 2" - 2 1/2"
- Extended Components:
- Privacy Pin w/ Extension (for privacy sets)
- Long Inside Passage Half Spindle
- 2" Rosette Screws
- Extended Full-Lip Strike Plate

- **Extended** Door Thickness: 2 1/2" - 3"
- Extended Components:
- Privacy Pin w/ Extension (for privacy sets)
- Extra Long Inside Passage Half Spindle
- 2 1/2" Rosette Screws
- Extended Full-Lip Strike Plate

Rope (RL)*with Rope Rosette***Santa Fe (SF)***with Regular Rosette***Wembley (WM)***with Regular Rosette***Rosettes***3/8" Thick*

Regular



2 3/4" Dia.

Rope



2 3/4" Dia.

Rectangular



4 3/8" x 2 9/16"

Quincy



2 1/2" x 2 1/2"

Lancaster



2 3/4" Dia.

Ribbon & Reed



2 3/4" Dia.

#8



4 3/8" x 2 9/16"

7/16" Thick

Oval



4 1/2" x 2 1/2"

Wilshire



3" x 2 1/2"

Hammered



2 3/4" x 2 3/4"

Porcelain



2 1/2" x 2 1/2"

*1/2" Thick*Arts & Crafts
Rectangular

4" x 2 1/2"

Door Thickness Specifications

- Standard Door Thickness: 1 1/4" - 2"
- Standard Components:

- Privacy Pin (for privacy sets)
- Inside Passage Half Spindle
- 1 1/2" Rosette Screws
- Full-Lip Strike Plate

- **Extended** Door Thickness: 2" - 2 1/2"
- Extended Components:

- Privacy Pin w/ Extension (for privacy sets)
- Long Inside Passage Half Spindle
- 2" Rosette Screws
- Extended Full-Lip Strike Plate

- **Extended** Door Thickness: 2 1/2" - 3"
- Extended Components:

- Privacy Pin w/ Extension (for privacy sets)
- Extra Long Inside Passage Half Spindle
- 2 1/2" Rosette Screws
- Extended Full-Lip Strike Plate