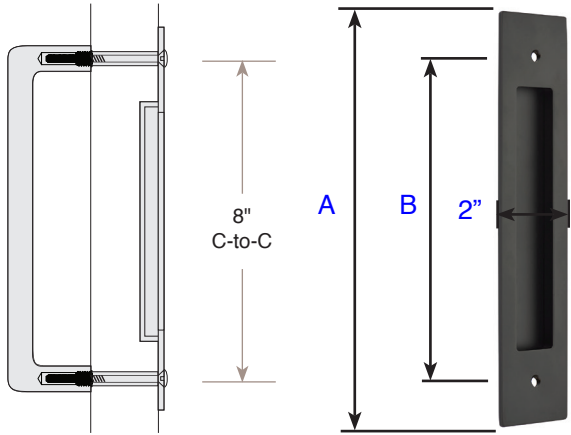


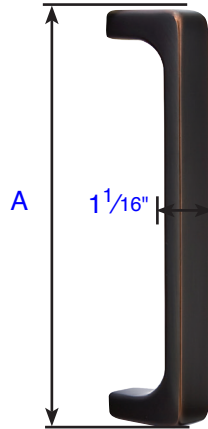
**FLUSH PULL FOR 8" DOOR PULL**



Drilled to accept 8" pull

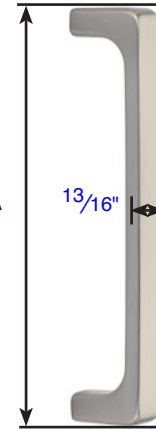
Thickness:  $\frac{3}{8}$ "  
A= 10"  
B= 8" Screw-to-Screw

Modern Rectangular  
Flush Pull  
for Door Pull  
(221710)  
*Flush Pull Only*

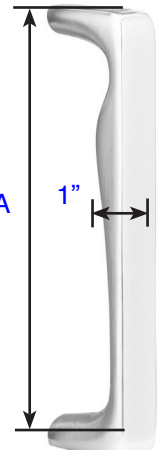


Baden Pull (86184)  
Stainless Steel  
Baden Pull  
(S86002)

Projection:  $2 \frac{1}{8}$ "  
A=  $8 \frac{5}{8}$ "  
Base:  $1" \times \frac{1}{16}$ "

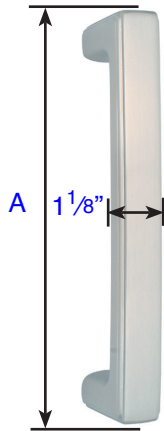


Brisbane Pull (86170)  
Projection:  $1 \frac{13}{16}$ "  
A=  $8 \frac{9}{16}$ "  
Base:  $\frac{13}{16}" \times \frac{9}{16}"$



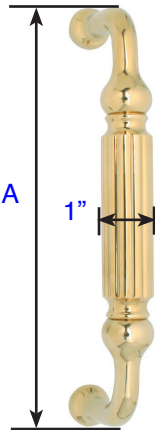
Zeus Pull (86183)  
Stainless Steel  
Zeus Pull  
(S86001)

Projection:  $2 \frac{1}{8}$ "  
A=  $8 \frac{5}{8}$ "  
Base:  $1" \times \frac{1}{16}"$



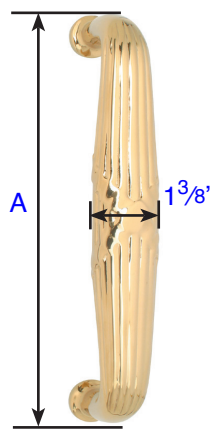
Wilshire Pull (86078)

Projection:  $2 \frac{1}{8}$ "  
A=  $8 \frac{7}{8}$ "  
Base:  $1 \frac{1}{8}$ " Diameter



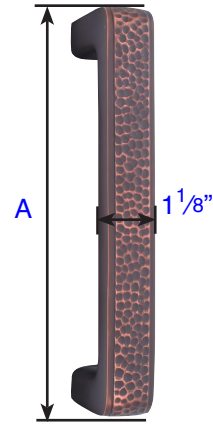
Knoxville Pull (86077)

Projection:  $2 \frac{1}{2}$ "  
A=  $8 \frac{13}{16}"$   
Base:  $\frac{3}{4}"$  Diameter



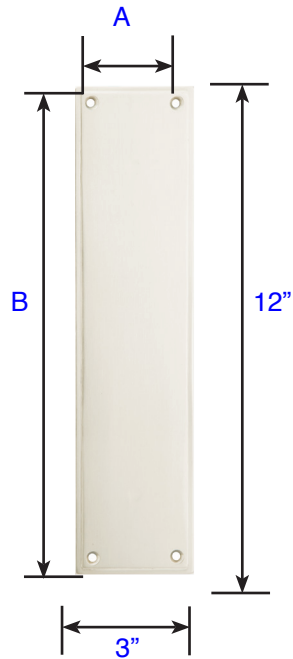
Ribbon & Reed Pull  
(86080)

Projection:  $2 \frac{3}{8}"$   
A=  $8 \frac{15}{16}"$   
Base: 1" Diameter



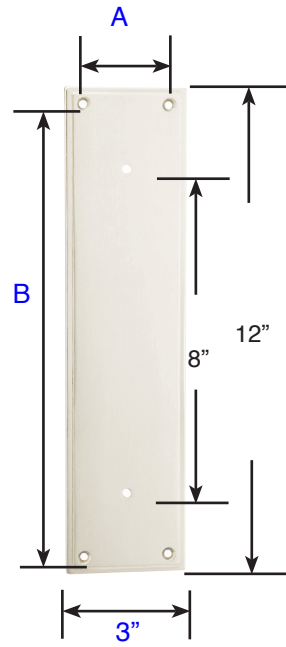
Arts & Crafts Pull  
(86079)

Projection:  $2 \frac{1}{8}"$   
A=  $8 \frac{7}{8}"$   
Base:  $1 \frac{1}{8}"$  Diameter



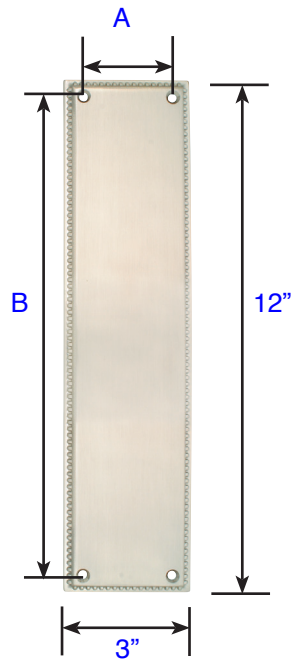
Modern Push Plate  
(86436)

A= 2<sup>1</sup>/<sub>8</sub>" Screw-to-Screw  
B= 11<sup>1</sup>/<sub>8</sub>" Screw-to-Screw



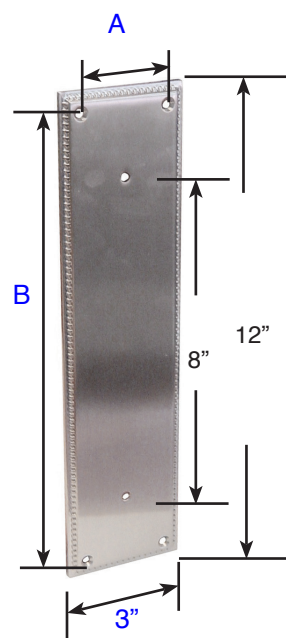
Modern Pull Plate (86437)  
Plate only  
Drilled to accept 8" pull

A= 2<sup>1</sup>/<sub>8</sub>" Screw-to-Screw  
B= 11<sup>1</sup>/<sub>8</sub>" Screw-to-Screw



Knoxville Push (86081)  
Plate

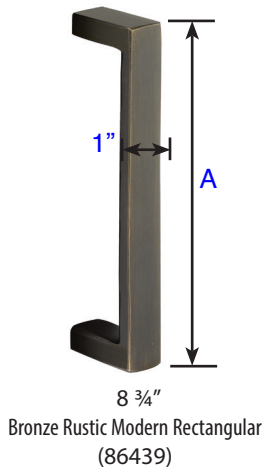
A= 2<sup>1</sup>/<sub>8</sub>" Screw-to-Screw  
B= 11<sup>1</sup>/<sub>8</sub>" Screw-to-Screw



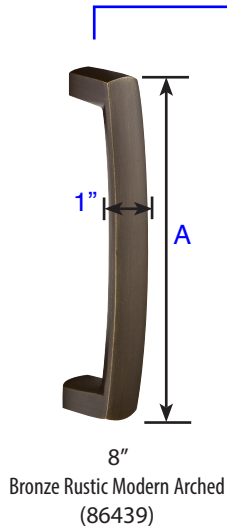
Knoxville Pull Plate (86082)  
Plate only  
Drilled to accept 8" pull

A= 2<sup>1</sup>/<sub>8</sub>" Screw-to-Screw  
B= 11<sup>1</sup>/<sub>8</sub>" Screw-to-Screw

8 3/4" Screw-to-Screw



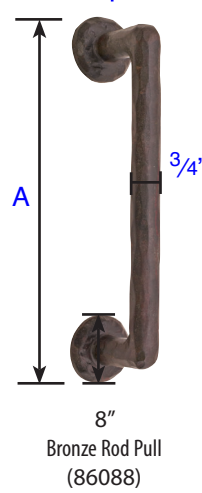
A = 9 1/2"  
Projection: 2"  
Base: 1" x 1 1/16"



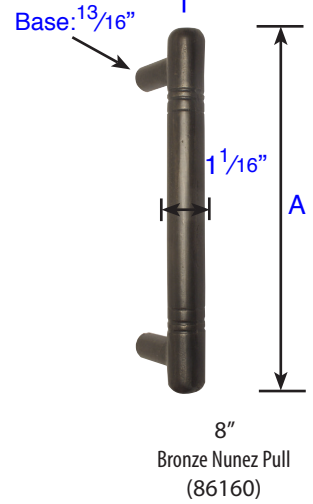
A = 8 1/2"  
Projection: 2 1/2"  
Base: 1 3/16"



A = 11"  
Projection: 3"  
Base Diameter: 7/8"



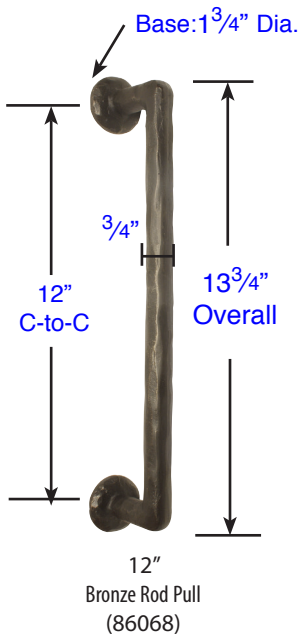
A = 9 13/16"  
Projection: 2 9/16"  
Base Diameter: 1 13/16"



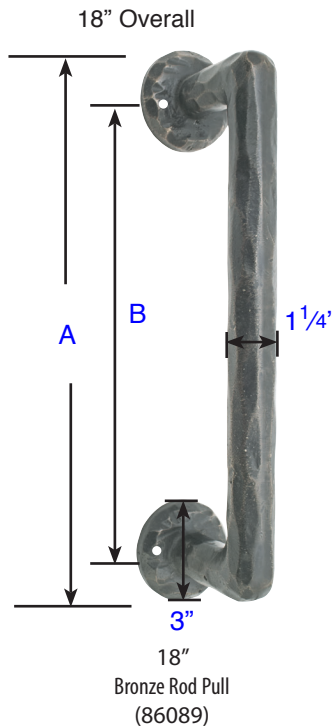
A = 9 7/8"  
Projection: 2 3/4"  
Clearance: 1 11/16"

Standard Components:

- 1", 10-32 Screws
- 1", 1/4"-20 Screws
- Inserts for 1/4"-20 screws
- Inserts for 10-32 screws



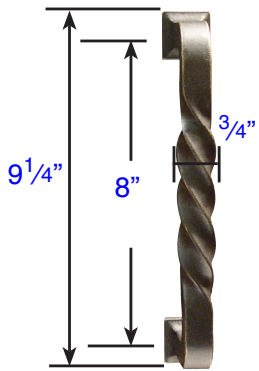
Projection: 2 9/16"  
Clearance: 1 3/4"



A = 18" B = 15"  
Projection: 3 3/16"  
Base Diameter: 3"

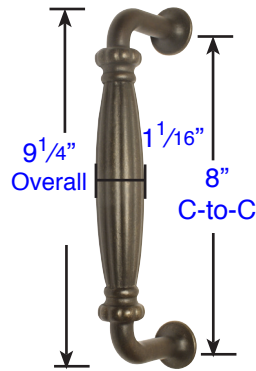
Screw Specifications  
Bronze 18" Pulls

- Standard Components:
- #10, 1" Wood Screws



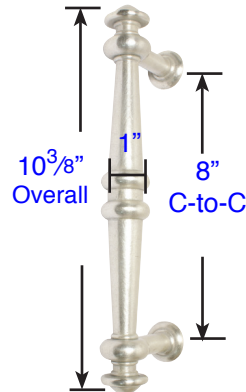
Tuscany 8" Twist Pull  
(86069)

Projection:  $2\frac{3}{4}$ "  
Base =  $1\frac{1}{4}$ "  
Squared



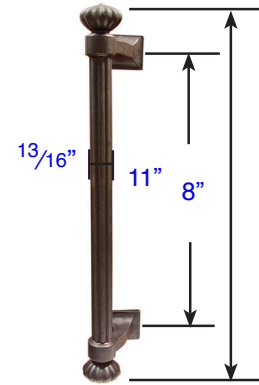
Tuscany 8" Palermo Pull  
(86167)

Projection:  $2\frac{13}{16}$ "  
Clearance:  $1\frac{3}{4}$ "  
Base:  $1\frac{1}{4}$ " Dia.



Tuscany 8" Recoleta Pull  
(86168)

Projection:  $2\frac{7}{8}$ "  
Clearance:  $1\frac{5}{8}$ "  
Base:  $1\frac{3}{16}$ "

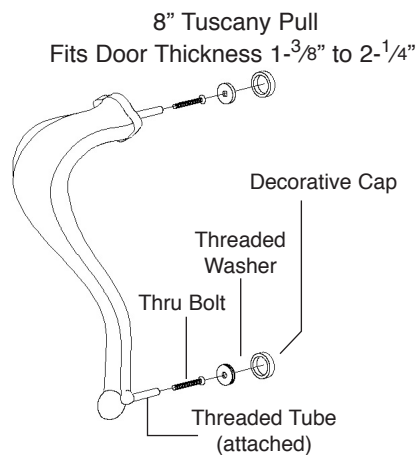


Tuscany 8" Column Pull  
(86156)

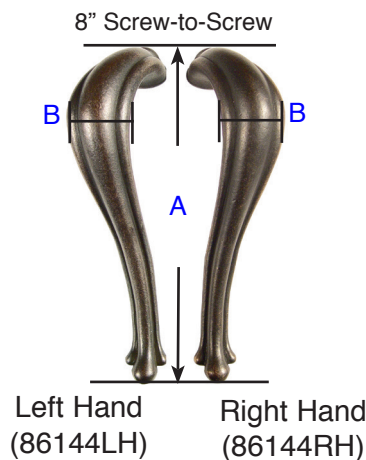
Projection: 3"  
Base =  $1\frac{1}{4}$ "  
Squared

**Screw Specifications  
Tuscany Bronze 8" Pulls**

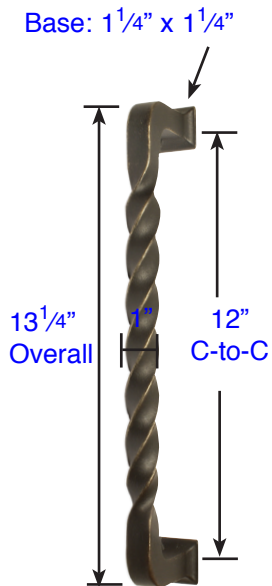
- Standard Components:
- 1", 10-32 Screws
  - 1", 1/4"-20 Screws



Screw Specifications  
Art Nouveau 8" Pull  
•  $1\frac{1}{2}$ ", 8-32 Screws

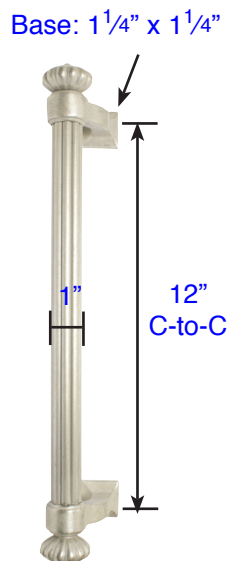


A =  $9\frac{3}{16}$ " B =  $1\frac{7}{16}$ "  
Projection:  $2\frac{1}{2}$ "



Tuscany 12" Twist Pull  
(86169)

Projection: 2<sup>3</sup>/<sub>4</sub>"  
Clearance: 1<sup>13</sup>/<sub>16</sub>"

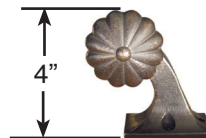
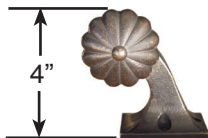


Tuscany 12" Twist Pull  
(86159)

Projection: 3"  
Clearance: 2"

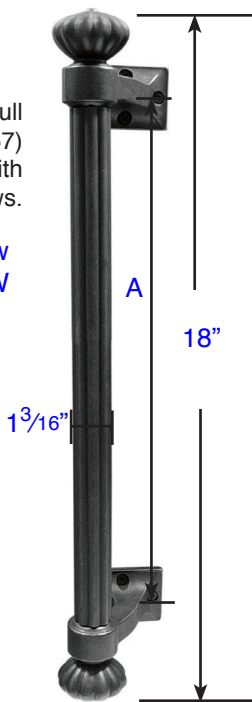
Standard Components:

- 1", 10-32 Screws
- 1", 1/4"-20 Screws
- Inserts for 1/4"-20 screws
- Inserts for 10-32 screws



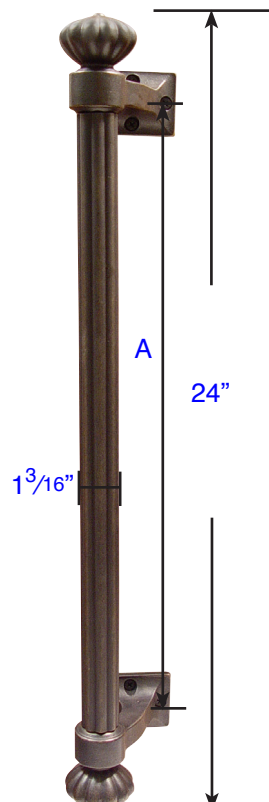
Tuscany 18" Column Pull  
(86157)  
Supplied with  
#10 wood screws.

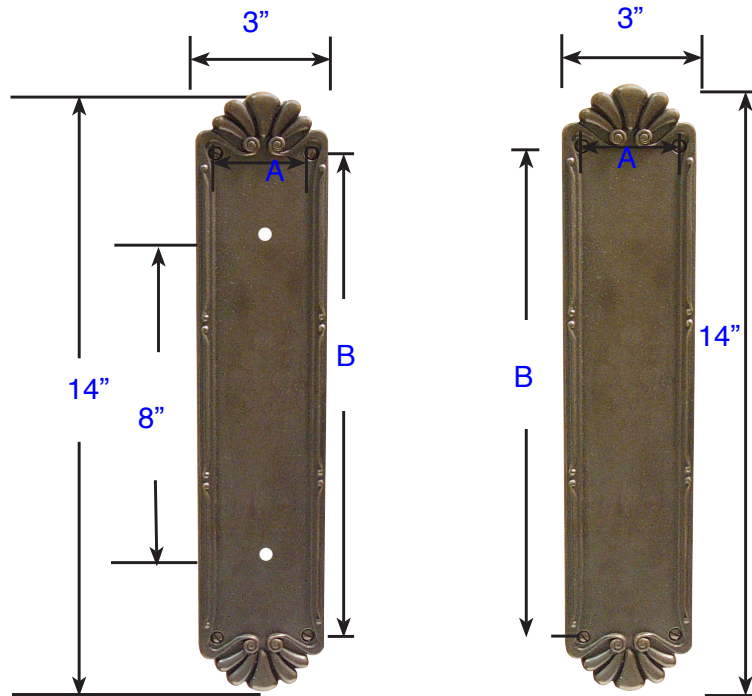
A = 13<sup>7</sup>/<sub>16</sub>" Screw-to-Screw  
Base = 2"L, 2<sup>3</sup>/<sub>4</sub>"W



Tuscany 24" Column Pull  
(86158)  
Supplied with  
#10 wood screws.

A = 19<sup>7</sup>/<sub>16</sub>" Screw-to-Screw  
Base = 2"L, 2<sup>3</sup>/<sub>4</sub>"W



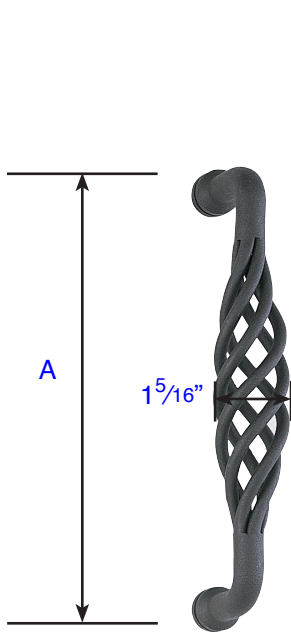


Tuscany Petal  
Pull Plate (86182)  
Plate only  
drilled to accept 8" pull

Tuscany Petal  
Push Plate (86181)

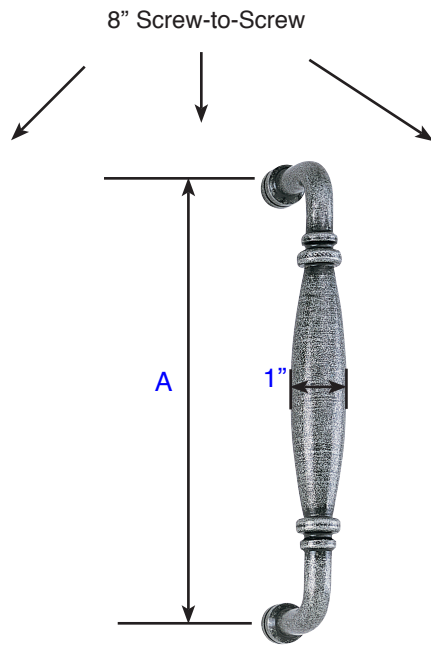
A = 2<sup>5</sup>/<sub>32</sub>" Screw-to-Screw  
B = 11<sup>1</sup>/<sub>4</sub>" Screw-to-Screw

A = 2<sup>5</sup>/<sub>32</sub>" Screw-to-Screw  
B = 11<sup>1</sup>/<sub>4</sub>" Screw-to-Screw



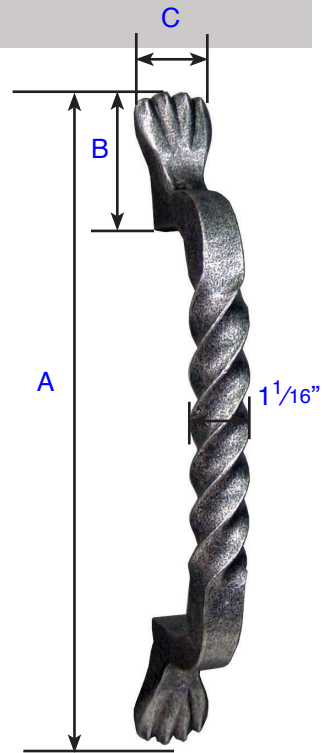
Lafayette (76030)

A =  $8\frac{13}{16}$ "  
Projection:  $2\frac{1}{2}$ "  
Base:  $\frac{3}{4}$ " Diameter



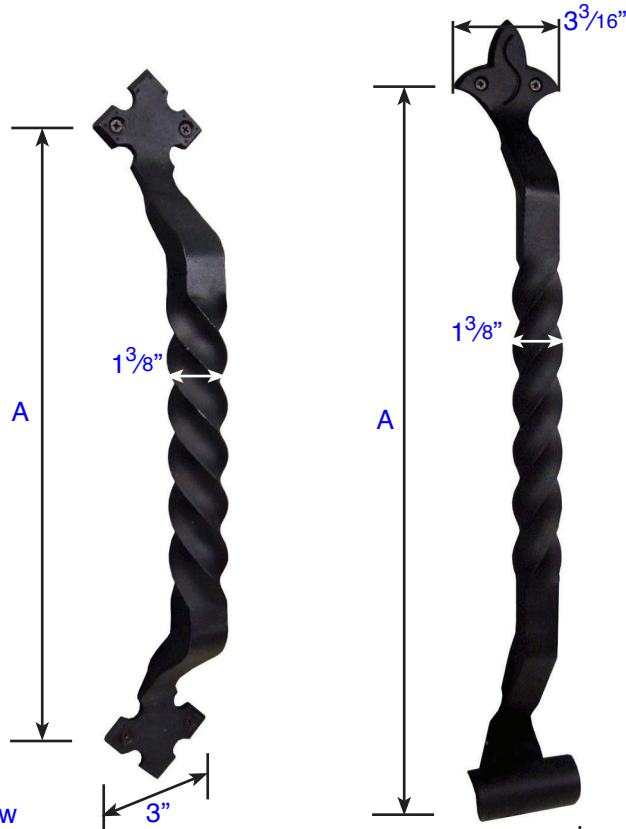
Normandy (76031)

A =  $8\frac{13}{16}$ "  
Projection:  $2\frac{1}{2}$ "  
Base:  $\frac{3}{4}$ " Diameter



San Carlos 8" (76028)

A =  $12\frac{1}{4}$ ", B =  $2\frac{1}{2}$ ", C =  $1\frac{1}{8}$ "  
Projection:  $2\frac{7}{16}$ "



A =  $14\frac{3}{4}$ " Screw-to-Screw  
Projection: 3"

San Carlos, 18" (76029)

A =  $21\frac{15}{16}$ " Screw-to-Screw  
Projection: 3"

San Carlos, 24" (76041)

**Screw Specifications  
Wrought Steel 8" Pulls**

Standard Components:

- 1", 10-32 Screws
- 1",  $\frac{1}{4}$ "-20 Screws
- Inserts for  $\frac{1}{4}$ "-20 screws
- Inserts for 10-32 screws

**Screw Specifications  
Wrought Steel 18" & 24 Pulls**

Standard Components:

- #10, 1" Wood Screws