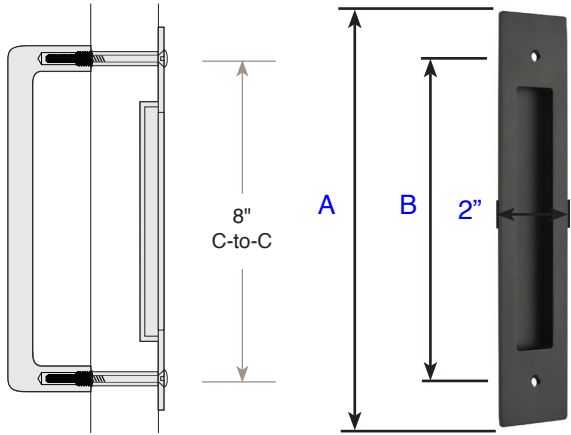


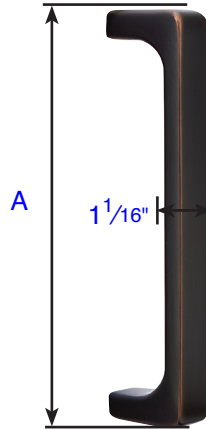
FLUSH PULL FOR 8" DOOR PULL



Drilled to accept 8" pull

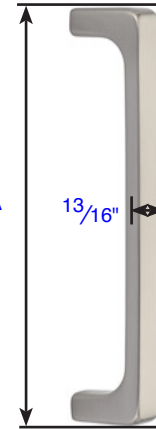
Thickness: $\frac{3}{8}$ "
A= 10"
B= 8" Screw-to-Screw

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



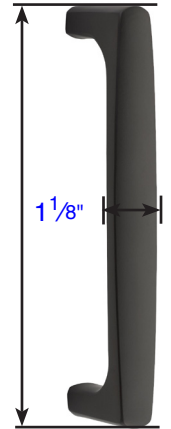
Baden Pull (86184)
Stainless Steel
Baden Pull
(S86002)

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



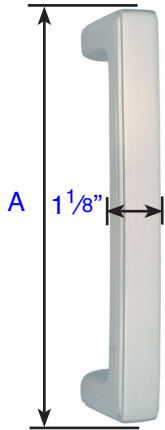
Brisbane
Pull (86170)

Projection: 1 $\frac{13}{16}$ "
A= 8 $\frac{9}{16}$ "
Base: $\frac{13}{16}$ " x $\frac{9}{16}$ "



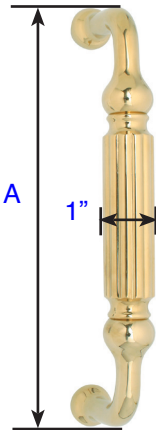
Urban Modern
Pull (86176)

Projection: 1 $\frac{7}{8}$ "
A= 8 $\frac{5}{8}$ "
Base: $\frac{7}{8}$ " x $\frac{3}{4}$ "



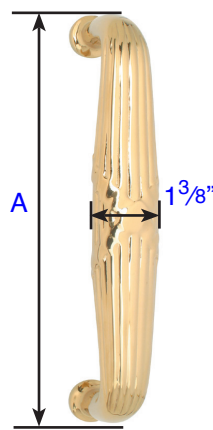
Wilshire Pull (86078)

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



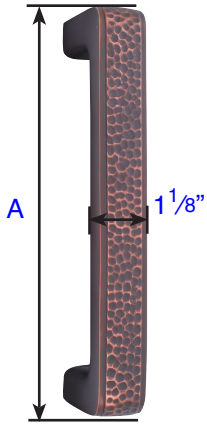
Knoxville Pull (86077)

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