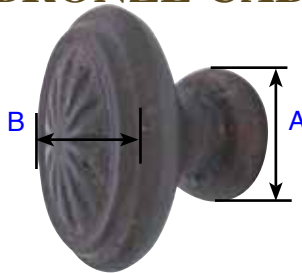


LOST WAX CAST BRONZE CABINET HARDWARE



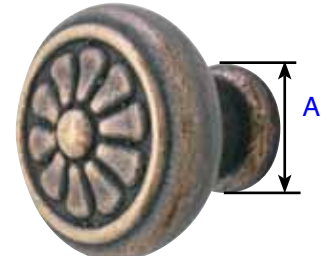
Tuscany Round Knob

- 1" Cab. Knob (86091): A= $\frac{5}{8}$ "
Projection: $1\frac{1}{8}$ ", Clearance= $\frac{5}{8}$ "
- 1 $\frac{1}{4}$ " Cab. Knob (86092): A= $\frac{11}{16}$ "
Projection: $1\frac{1}{4}$ ", Clearance= $\frac{5}{8}$ "
- 1 $\frac{3}{4}$ " Wrđ. Knob (86116): A= $\frac{13}{16}$ "
Projection: $1\frac{1}{2}$ ", Clearance= $\frac{3}{4}$ "



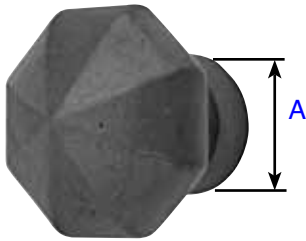
Tuscany Egg Knob

- 1" Cab. Knob (86093): A= $\frac{5}{8}$ ", B= $\frac{5}{8}$ "
Projection: $1\frac{1}{8}$ ", Clearance= $\frac{5}{8}$ "
- 1 $\frac{1}{4}$ " Cab. Knob (86094): A= $\frac{3}{4}$ ", B= $\frac{13}{16}$ "
Projection: $1\frac{1}{4}$ ", Clearance= $\frac{5}{8}$ "
- 1 $\frac{3}{4}$ " Wrđ. Knob (86143): A= $\frac{13}{16}$ ", B= $1\frac{1}{8}$ "
Projection: $1\frac{1}{2}$ ", Clearance= $\frac{5}{8}$ "



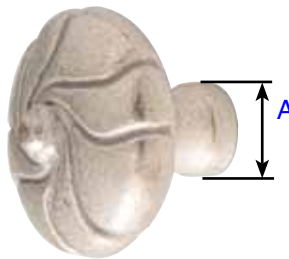
Tuscany Petal Knob

- 1" Cab. Knob (86095): A= $\frac{5}{8}$ "
Projection: $1\frac{1}{16}$ ", Clearance= $\frac{11}{16}$ "
- 1 $\frac{1}{4}$ " Cab. Knob (86096): A= $\frac{3}{4}$ "
Projection: $1\frac{1}{16}$ ", Clearance= $\frac{11}{16}$ "



Octagon Knob

- 1" Cab. Knob (86137): A= $\frac{3}{4}$ "
Projection: $1\frac{1}{16}$ ", Clearance= $\frac{1}{2}$ "
- 1 $\frac{1}{4}$ " Cab. Knob (86138): A= $\frac{13}{16}$ "
Projection: $1\frac{1}{4}$ ", Clearance= $\frac{5}{8}$ "



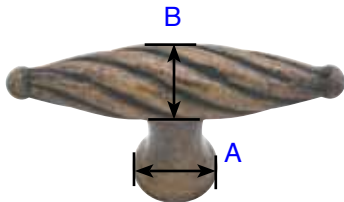
Art Nouveau Knob

- 1 $\frac{1}{4}$ " Cab. Knob (86139): A= $\frac{1}{2}$ "
Projection: $1\frac{1}{8}$ ", Clearance= $\frac{3}{4}$ "



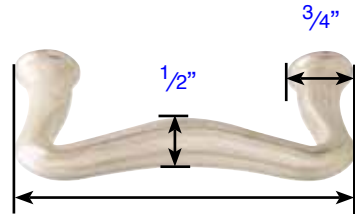
Tuscany Bin Pull

- Part #: (86199)
Projection = $1\frac{7}{16}$ "
Clearance = $1\frac{3}{16}$ "
3" from screw to screw



Tuscany Twist Pull

- 3 $\frac{3}{4}$ " Pull (86097): A= $\frac{3}{4}$ ", B= $\frac{9}{16}$ "
Projections: $1\frac{1}{4}$ ", Clearance = $\frac{11}{16}$ "
- 3" Pull (86098): A= $\frac{13}{16}$ ", B= $\frac{9}{16}$ "
Projections: $1\frac{5}{8}$ ", Clearance = $\frac{15}{16}$ "



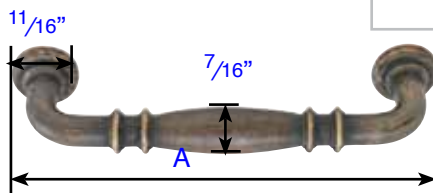
Art Nouveau Pull

- 3" Pull *(86140): A= $3\frac{3}{4}$ "
- 3 $\frac{1}{2}$ " Pull *(86141): A= $4\frac{1}{4}$ "
- 4" Pull *(86142): A= $4\frac{3}{4}$ "
- *Sizes are measured screw to screw
Projections: $1\frac{5}{16}$ "
Clearance = $\frac{3}{4}$ "



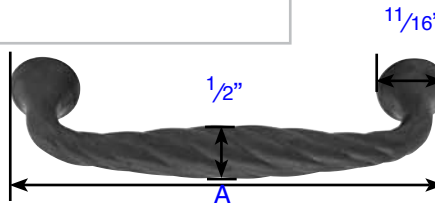
Tuscany Bin Pull

- Part #: (86099)
Projection = $1\frac{1}{8}$ "
Clearance = $\frac{7}{8}$ "
3" from screw to screw



Tuscany Ribbed Pull

- 3" Pull *(86100): A= $3\frac{11}{16}$ "
- 3 $\frac{1}{2}$ " Pull *(86101): A= $4\frac{1}{8}$ "
- 4" Pull *(86102): A= $4\frac{11}{16}$ "
- *Sizes are measured screw to screw
Projections: $1\frac{1}{8}$ "
Clearance = $\frac{11}{16}$ "



Tuscany Twist Pull

- 3" Pull *(86103): A= $3\frac{11}{16}$ "
- 3 $\frac{1}{2}$ " Pull *(86104): A= $4\frac{1}{8}$ "
- 4" Pull *(86105): A= $4\frac{11}{16}$ "
- *Sizes are measured screw to screw
Projections: $1\frac{1}{4}$ "
Clearance = $\frac{3}{4}$ "