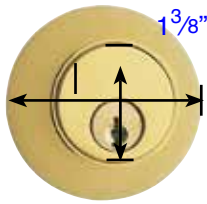
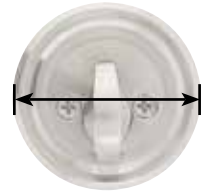


Regular Style Deadbolt

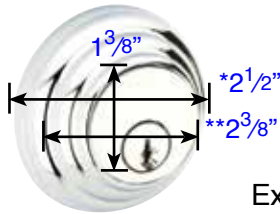


- Exterior Trim (8450)
- Projection is $\frac{13}{16}$ "
 - 8350 same on both sides

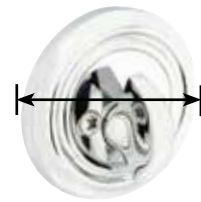


- Interior Trim (8450)
- Projection is $1\frac{1}{4}$ "
 - Thickness is $\frac{5}{16}$ "

Low Profile Style Deadbolt

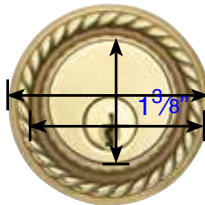


- Exterior Trim (8455)
- * $2\frac{1}{2}$ " Diameter with Exterior ring
 - ** $2\frac{3}{8}$ " Diameter without Exterior ring
 - Projection with Exterior ring: $\frac{7}{8}$ "
 - Projection without Exterior ring: $\frac{5}{8}$ "
 - 8355 same both sides



- Interior Trim (8455)
- Projection is $1\frac{1}{4}$ "
 - Thickness is $\frac{5}{16}$ "

Rope Style Deadbolt

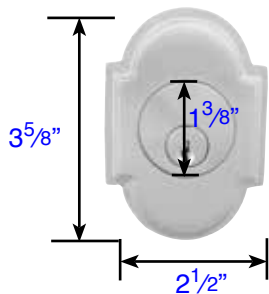


- Exterior Trim (8464)
- * $2\frac{1}{2}$ " Diameter with Exterior ring
 - ** $2\frac{3}{8}$ " Diameter without Exterior ring
 - Projection with ext. ring: $\frac{11}{16}$ "
 - Projection without ext. ring: $\frac{1}{2}$ "
 - 8364 same both sides

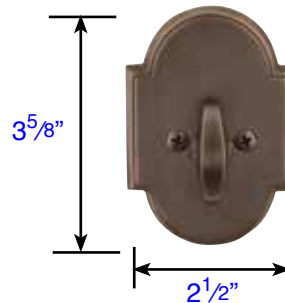


- Interior Trim (8464)
- Projection is $1\frac{1}{4}$ "
 - Thickness is $\frac{5}{16}$ "

#8 Style Deadbolt



- Exterior Trim (8466)
- Projection is $\frac{1}{2}$ "
 - 8366 same on both sides



- Interior Trim (8466)
- Projection is $1\frac{1}{4}$ "
 - Thickness is $\frac{5}{16}$ "