

# Kwikset Security Deadbolt Specifications

## Kwikset Security Deadbolt Specifications

<b>Door Prep</b>	<b>660, 665:</b> Crossbore 2-1/8" Edge Bore 1" Latch Face 1" x 2-1/4" <b>663:</b> Crossbore 1-5/8" Edge Bore 1" Latch Face 1" x 2-1/4" <b>667:</b> Crossbore 2-1/8" or 1-1/2" Edge Bore 1" Latch Face 1" x 2-1/4"
<b>Backset</b>	<b>660, 665, 667:</b> Adjustable latch standard. <b>663:</b> 2-3/8" standard. 2-3/4" optional.
<b>Door Thickness</b>	<b>660, 663, 665, 667:</b> 1-3/8" – 1-3/4" doors standard.
<b>Cylinder</b>	<b>660, 665:</b> 5-pin.
<b>Faceplates</b>	<b>660, 663, 665, 667:</b> 1" x 2-1/4" square corner standard. Round corner and other options available.
<b>Strikes</b>	<b>660, 663, 665, 667:</b> 1" x 2-1/4" square corner standard. Round corner and other options available.
<b>Bolt</b>	1" throw.
<b>Door Handing</b>	Reversible for right- or left-hand doors.
<b>ANSI/BHMA</b>	<b>660, 663, 665, 667:</b> A156.5 Grade 3.

## Kwikset Security Deadbolt Dimensions

Dimensions	Design	A	B	C	D	E	F
	<b>660</b>	2-1/2"	1-1/8"	2-1/2"	1"	3/8"	1-3/4"
	<b>665</b>	2-1/2"	1-1/8"	2-1/2"	1-1/8"		
	<b>663</b>			2-1/2"	1"	3/4"	1-3/4"
	<b>667</b>	2-1/2"	3/8"	2-1/2"	1"	3/8"	1-3/4"
	<b>677</b>	2-1/2"	3/8"	2-1/2"	1"	3/8"	1-3/4"

## Kwikset Security Deadbolt Finishes

Finish	3	5	15	15A	26	26D
660, 665	•	•	•	•	•	•
663	•	•	•			•
664, 667	•	•				•
677	•	•			•	•

## Kwikset Security Function Descriptions

Function	Model	Description
	<b>660</b>	<b>Single Cylinder:</b> Deadbolt operated by key outside and thumbturn inside.
	<b>665</b>	<b>Double Cylinder:</b> Deadbolt operated by key both sides.
	<b>663</b> <i>E0193</i>	<b>Thumbturn only:</b> Deadbolt operated by thumbturn one side. No trim on other side.
	<b>664</b>	<b>Conversion Kit:</b> Converts 663 to 667 when door is bored through.
	<b>667</b> <i>E0193</i>	<b>Thumbturn x Plate:</b> Deadbolt operated by thumbturn on interior. Blank plate on exterior.
	<b>677</b> <i>E0193</i>	<b>Thumbturn x Plate:</b> Deadbolt operated by thumbturn on interior. Blank plate on exterior. UL Listed.

**Note:** ANSI functions are listed in italics.

