



# GRADE 1 TUBULAR DEADBOLTS

## Features

- Solid brass tapered free turning, wrench resistant rings for added strength and security.
- Deadbolt can be supplied with either Interchangeable core or standard non-IC cylinder.
- Double keyed function has concealed mounting screws.
- Strike plate supplied with standard 3" screws for enhanced security.
- Self-aligning installation in industry standard door prep.
- Uniquely tailored masterkey systems backed by extensive industry experienced system design and support.
- 5 Year Warranty.



## Specifications:

**Door Thickness** 1 3/8" to 2" wood or metal door

**Backsets** 2 3/4" (standard), or 2 3/8" available

**Bolts** 1" throw on 2 3/4" BS with 1 1/8"x 2 1/4" faceplate.  
1" throw on 2 3/8" BS with 1"x 2 1/4" faceplate.

**Strikes** Square corner (standard) or radius corner plate available.

**Rings** Solid brass tapered rings.

**IC Core** Interchangeable 6 & 7 pin compatible with all other small format interchangeable core housings

**Non-IC Cylinder** Standard "C" keyway, compatible with Schlage

**Masterkeying** Tailored masterkey system set-up and design. Construction cores available.

**Finishes** 605(Bright Brass), 606(Satin Brass), 612(Satin Bronze), 613(Dark Bronze), 625(Bright Chrome) and 626(Satin Chrome)





**Certification** UL listed "A" label (3 hour) single swing door (4'x8') ANSI A156.5 - 1992

## OAK HOW TO ORDER GUIDE - Grade 1 Deadbolt Locks

<b>1DB</b>	<b>3</b>	<b>K</b>	<b>1</b>			<b>SC</b>	<b>626</b>	<b>LC</b>
------------	----------	----------	----------	--	--	-----------	------------	-----------

Series	Backset	Function	Core			Strike	Finish	Keying
<b>1DB =</b> Grade 1 Dadbolt	<b>2 = 2-3/8"</b>	<b>K = Key/Thumb</b> Turn <b>L = Key/Blank</b> <b>M = Double</b> Keyed <b>S = Key/Thumb</b> Turn - Classroom	<b>1 = Oak Format</b> I/C <b>2 = Standard</b> Non-I/C plug			<b>SC= Square</b> Corner <b>RC= Radius</b> Corner	<b>605</b> <b>606</b> <b>612</b> <b>613</b> <b>625</b> <b>626</b>	<b>LC = Less Core</b>  <b>KE = Keyed</b>
	<b>3 = 2-3/4"</b>							

## DEADBOLT LOCK FUNCTIONS

Function	Description	Operation Description
<b>SINGLE KEYED</b>		
	<b>K (E2151/181K)</b> Key/ Thumb Turn	Locked or unlocked by turning key 360° in outside cylinder, or turning inside thumb turn
	<b>L (E2161/181L)</b>	Locked or unlocked by turning key 360° in outside cylinder. Inside is blank.
	<b>S (E2171/181S)</b> <b>Classroom</b> Key/ Thumb Turn	Locked or unlocked by turning key 360° in outside cylinder. Inside thumbturn will unlock door only. You can not lock door with the thumbturn.
<b>DOUBLE KEYED</b>		
	<b>M (E2141/181M)</b> Keyed Both Sides	Locked or unlocked by turning key in either side 360°.



Oak Security Group, LLC  
8904 Bash Street, Suite K  
Indianapolis, Indiana 46256

Toll-free: 877-OSG-LOCK  
Phone: 317-585-9830  
Fax: 317-585-9834

[www.OakSecurity.com](http://www.OakSecurity.com)