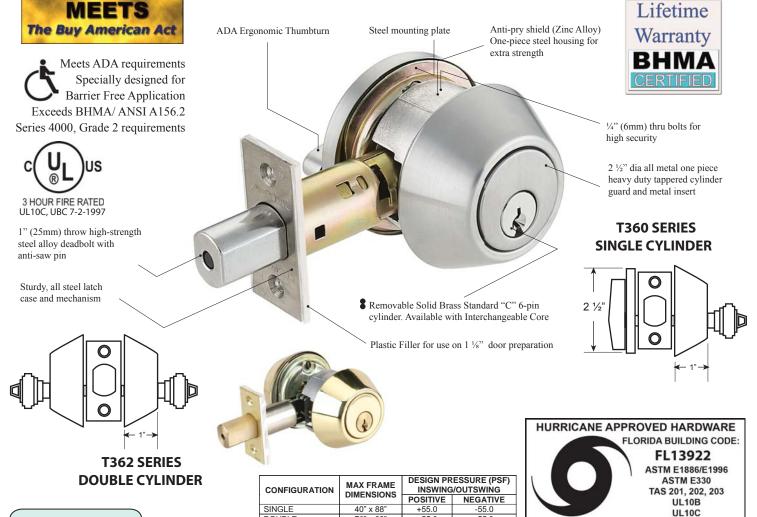


# T300 SERIES HEAVY DUTY DEADBOLT ANSI A156.5 GRADE 2 Available with Interchangeable Core

# T300 MAXIMUM SECURITY HEAVY DUTY DEADBOLTS FOR COMMERCIAL AND RESIDENTIAL APPLICATIONS



76" x 88'

# SPECIFICATIONS

#### TRIM

Wrought Brass or Stainless Steel.

# DOOR RANGES

Adjustable 1 %" (35mm) to 1 ¼" (45mm) door thickness. Optional 2 ¼" thick doors. Specify conversion kit for single (CONV T360) or double (CONV T362) Cylinder.

DOUBLE

# BACKSET

Adjustable UL Listed 3 Hour Fire Rating 2 3/8" or 2 3/4" latchbolt.

# DEADBOLT FACEPLATE

Standard 2  $\frac{1}{4}$ " X 1" packed with  $\frac{1}{8}$ " plastic filler to convert 1" face plate to 1  $\frac{1}{8}$ " wide door preparations.

# BORE DIAMETER

1" for latch, 2 1/8" for lock housing.

# KEYWAYS

+55.0

6 pin solid brass "C" keyway standard. Schlage E,Schlage C-K, Russwin D1-2-3-4, Corbin 59/60, Sargent LA-LB-LC, Falcon/Weiser E, Arrow A, Yale 8, Yale GA and Kwikset. Can also accept Medeco, Assa, Kaba and Cal-Royal (HSK) High Security Cylinders.

# **INTERCHANGEABLE CORE**

-55.0

Interchangeable Core locks will accept compatible 6 or 7 pin cores with Best, Falcon and Arrow. Prefix "IC" before part number. Available combinated or uncombinated. Temporary construction cores available. Factory keying with control key and masterkey available.

#### STRIKE

1  $\frac{1}{10}$  X 2  $\frac{3}{4}$ " square corner. Extra security 1" throw bolt with  $\frac{1}{4}$ " free spinning anti-cut through pin. 3" screws with wood frame reinforcer greatly strengthens door frames.

# **T300 SERIES** FINISHES AND FUNCTIONS

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FINISHES AVAILABLE				
BHMA SYMBOL	US CODE	DESCRIPTION		
605	US3	Polished Brass		
606	US4	Satin Brass		
609	US5	Antique Brass		
612	US10	Satin Bronze		
613	US10B	Oil Rubbed Bronze		
619	US15	Satin Nickel		
625	US26	Bright Chrome		
626	US26D	Satin Chrome		

Refer to price list for stock finishes and functions

**ULT360** 

ICULT360

**ANSI E0152** 

**ULT362** 

ICULT362

ANSI E0142

**CL600** 

**ICCL600** 

ANSI E0172

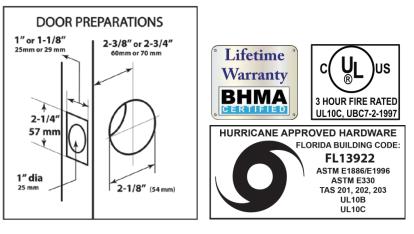
**ULT700** 

ICULT700

**ANSI E1161** 

**ULID363** 

**ULID365** 



CONFIGURATION	MAX FRAME DIMENSIONS	DESIGN PRESSURE (PSF) INSWING/OUTSWING	
		POSITIVE	NEGATIVE
SINGLE	40" x 88"	+55.0	-55.0
DOUBLE	76" x 88"	+55.0	-55.0
DOUBLE	76" x 88"	+55.0	-55.0

#### Heavy Duty Single Cylinder Deadbolt Deadbolt thrown or retracted by key from outside or by

inside turn unit. Bolt automatically deadlocks when fully thrown.

# Heavy Duty Double Cylinder Deadbolt

Deadbolt thrown or retracted by key from either side. Bolt automatically deadlocks when fully thrown.

# Classroom Deadbolt Lock

Deadbolt thrown or retracted by key outside. Inside turn unit will retract bolt only. Bolt automatically deadlocks when fully thrown.

# One Way Dead Bolt with INTERNAL PLATE

Deadbolt thrown or retracted by key only. Bolt automatically deadlocks when fully thrown. Blank plate inside (exposed screws).

# **One Sided Dead Bolt**

Deadbolt thrown or retracted by turn unit only. No outside trim. Bore halfway through door for installation visible from one side of door only.

# One Sided Dead Bolt with EXTERNAL PLATE

Deadbolt thrown or retracted by turn unit only. Blank plate is on external trim to be used on bore holes 2  $\ensuremath{\, \sc math w}^{\prime\prime}$  wide.

# OTHER FUNCTIONS NOT LISTED AVAILABLE UPON REQUEST

"IC" Indicates functions available with Interchangeable Core compatible with 6 or 7 pin cores by Best, Falcon and Arrow.





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