

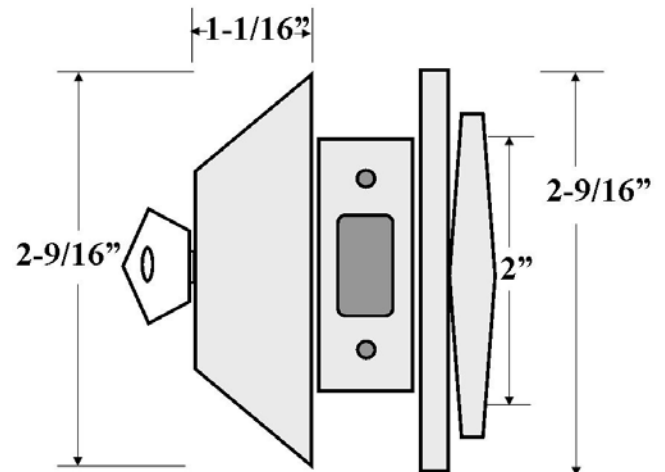


DB1405

DB1410



Diagram illustrating the dimensions of a door handle assembly. The handle consists of a rectangular plate with two screws and a vertical lever. The lever has a central grip with a width of 2 inches and a total height of 2-9/16 inches.



Deadbolt Specifications & Options	
ANSI / BHMA	ANSI 156.2 Grade-3.
Cylinder	5 pin KW1 std.
Keying	As specified: Available Master keyed, Builder keyed, KD, KA.
Latch	2-3/8" backset, 1" round corner narrow faceplate std. 2-3/4" or drive-in optional.
Strike	PT-DS26 (2-1/4") and PT-DS16 (2-1/4" full lip) round corner strikes std. Others available, call for details.
Door Prep	1" edge bore, 1" x 2-1/4" latch mortise, 2-1/8" cross bore, 2-3/8" backset standard, 2-3/4" optional.
Door Thickness	Min 1-3/8", Max 1-3/4".
Handing	All M-Series deadbolts are non-handed.
U.L. Labeled	Available 20-minute U.L. Labeled.
Warranty	25 year mechanical, 5 year finish.

Std. Finish	<i>Special Order Finishes</i>					Case Qty	Case Size
SS	TB	AB	AN	PB	PS	Units	LxWxH
x	x	x	x	x	x	12	18x14x10

Function	Operation
1405 1/2 Bore One Sided Deadbolt	Inside turn-piece throws or retracts 1" deadbolt latch.
1410 Single Cylinder Deadbolt	Inside turn-piece and exterior key throws or retracts the 1" deadbolt latch.