1. MARK DOOR
A. Fold and apply to high edge of door bevel and mark center of door edge as indicated on template at the desired height from the floor.
B. Mark center hole on door face through guide on template for 2-3/8" (60mm) or 2-3/4" (70mm) backset.

2. DRILL HOLES
A. Drill thru door face as marked for lockset. It is recommended that holes be drilled from both sides to prevent splitting. Hole size is 2-1/8" (54mm) for standard installations.
B. Drill 1" (25mm) hole in center of door edge thru 2-1/8" (54mm) hole for latch.
CAUTION: Check center of latch hole for alignment with strike center on jamb to ensure free movement of latch bolt.

**DOUBLE CYLINDER DEADBOLT WITH GATE LATCH (2-3/8" or 2-3/4" latch prep)**

- **ITEM NO.:** GL330
- **DESCRIPTION:** DOUBLE CYLINDER DEADBOLT WITH GATE LATCH (2-3/8" or 2-3/4" latch prep)
- **ANSI:** A156.5 Grade 3
- **SCALE:** 1 : 1
- **UNIT:** inches (mm)
- **VERSION:** ver. 1.0 rev. 01/12

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**LEFT HANDED DOORS**
- Outside: Door edge
- Inside: Door bevel

**RIGHT HANDED DOORS**
- Outside: Door edge
- Inside: Door bevel

**FACE PLATE THICKNESS**
- 5/32" (3.96 mm)

**DOOR THICKNESS**
- 1-1/8" (28.57 mm)
- 1" (25.4 mm)
- 1-5/8" (41.27 mm)
- 2-1/4" (57.15 mm)

**BACKSET**
- 2-3/8" (60 mm)
- 2-3/4" (70 mm)

**FACE PLATE THICKNESS**
- 5/32" (3.96 mm)

**HOLE**: 1" (25 mm) hole can be used

**DRILL**
- Center of door edge

**TAP**
- For #8-32 combo screw

**2 PLACES**
- For metal doors

**FOLD ON DOOR EDGE**

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**FOLD ON DOOR EDGE**