

Mark and drill holes

- 1 Determine the inside and outside of the door, then mark and drill each side of the door according to the proper function. See H17 Installation Specifications.
- 2 For best results, cut the template along the dotted lines and align the arrows with the marked centerlines.
- 3 Use the other side of this template for marking the other side of the door.
- 4 Mark the horizontal centerline of the strike level with the horizontal centerline of the lock. See the Installation Instructions.

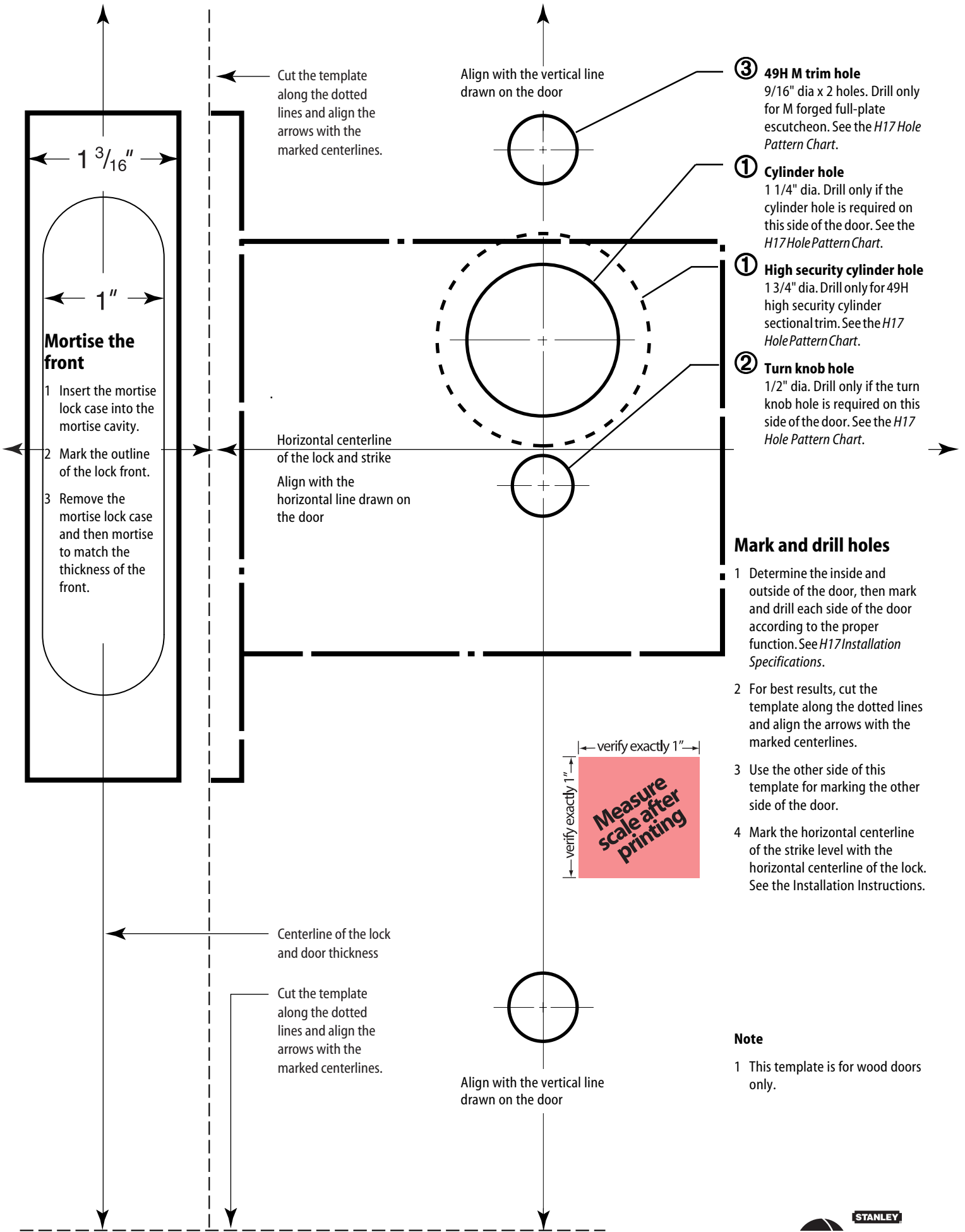
Note

- 1 This template is for wood doors only.

Title Installation Template for 48H–49H Mortise Locks				BEST ACCESS SYSTEMS		
Series 48H–49H	Backset 2 3/4"	Trim style M	Door thickness 1 3/4"–5"	Rev date 11/2005	Template number H18	Rev –

Note: To ensure accurate door preparation, use only factory-printed or laser-printed templates. Do not use copies or facsimilies.

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Cut the template along the dotted lines and align the arrows with the marked centerlines.

Align with the vertical line drawn on the door

③ 49H M trim hole
9/16" dia x 2 holes. Drill only for M forged full-plate escutcheon. See the *H17 Hole Pattern Chart*.

① Cylinder hole
1 1/4" dia. Drill only if the cylinder hole is required on this side of the door. See the *H17 Hole Pattern Chart*.

① High security cylinder hole
1 3/4" dia. Drill only for 49H high security cylinder sectional trim. See the *H17 Hole Pattern Chart*.

② Turn knob hole
1/2" dia. Drill only if the turn knob hole is required on this side of the door. See the *H17 Hole Pattern Chart*.

Horizontal centerline of the lock and strike
Align with the horizontal line drawn on the door

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verify exactly 1" →
← verify exactly 1" →
Measure scale after printing

Centerline of the lock and door thickness

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