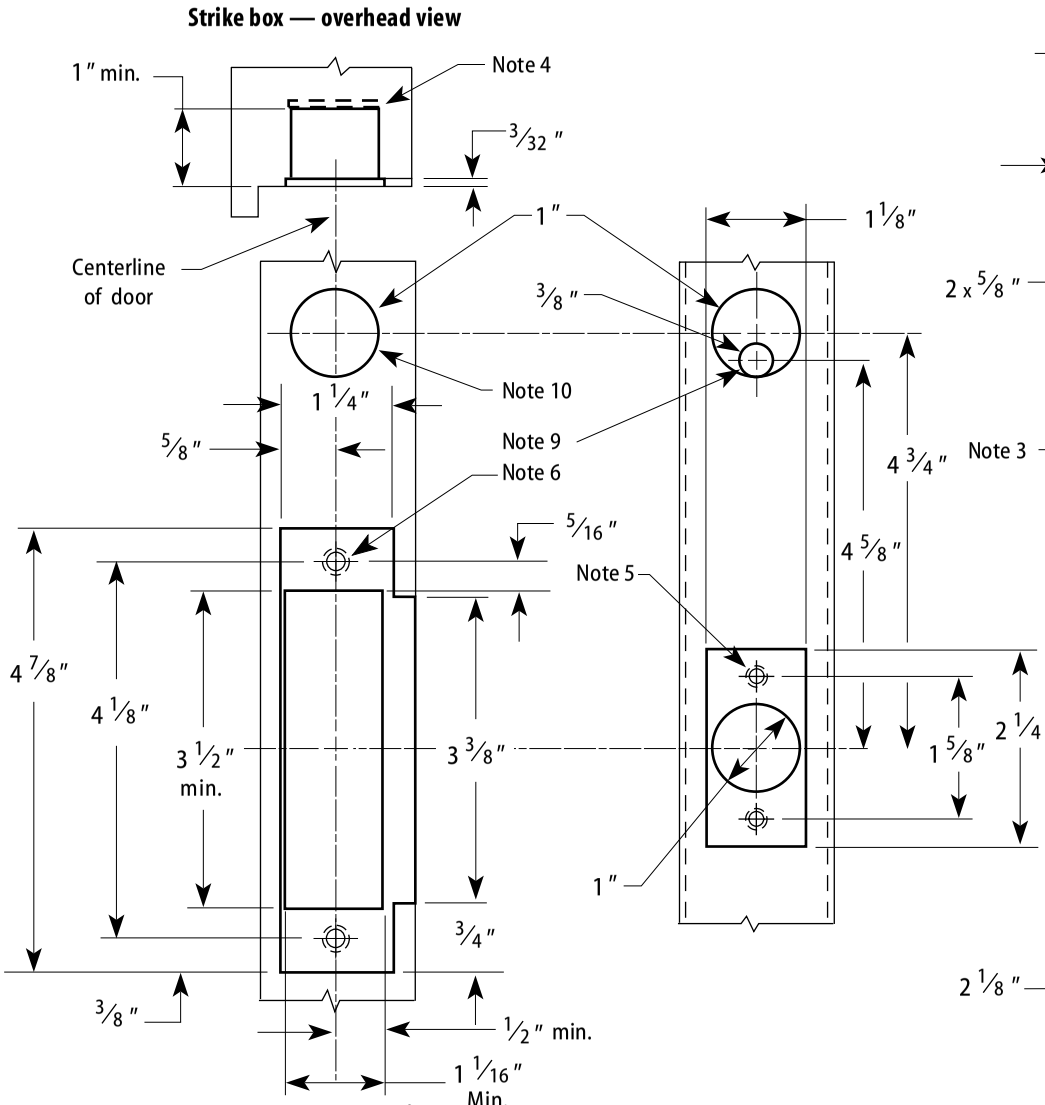
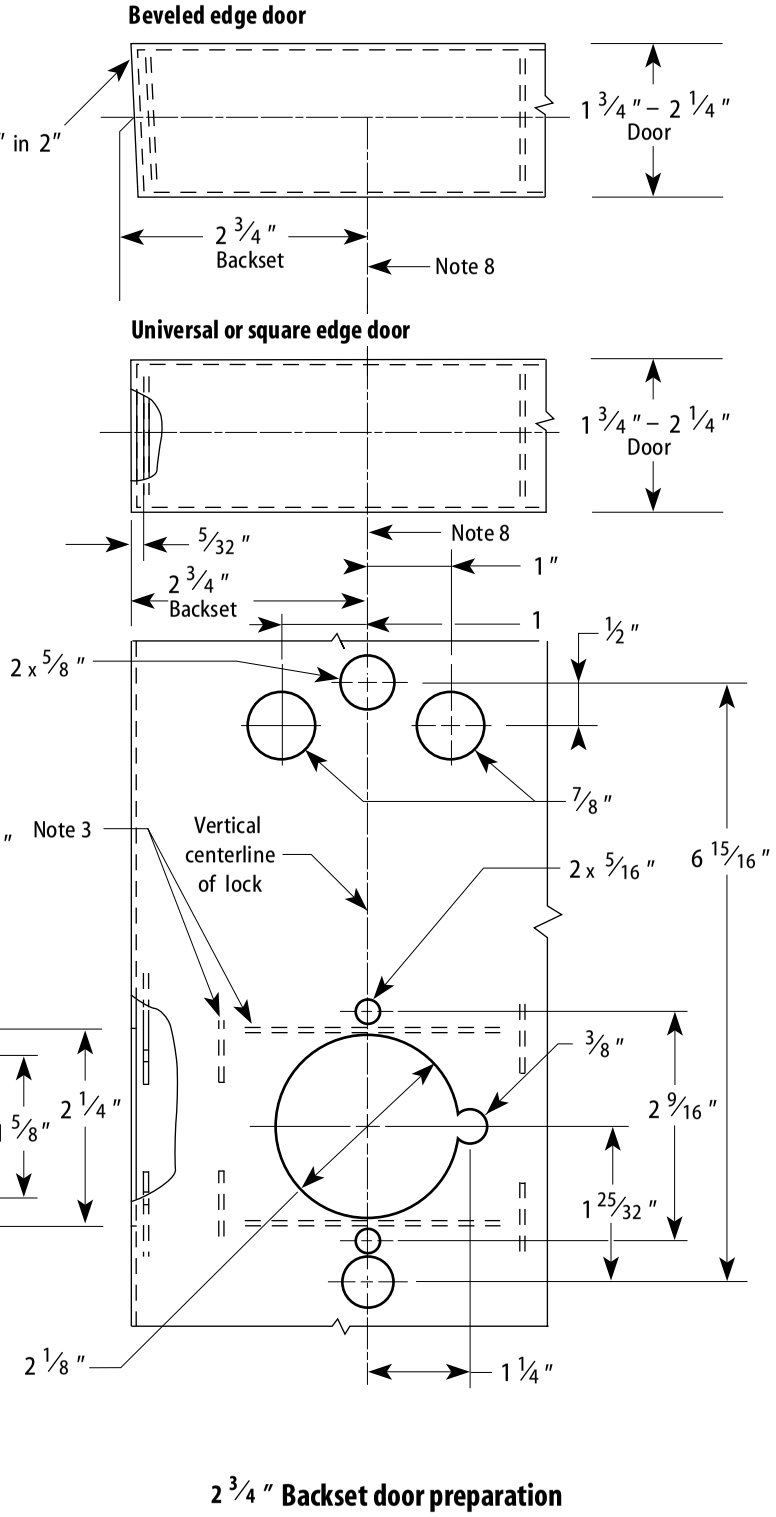
Notes

1. Also see the *W16 Template—Installation Template for 83KW/93KW Cylindrical Locks*.
2. Allow plus tolerance for clearance per ANSI A115.5. The general tolerance is ± 1/64″.
3. The lock and latch case support are required from the door manufacturer.
4. The plaster guard is required from the frame manufacturer.
5. Prepare for a #8–32 screw.
6. Prepare for a #12–24 screw.
7. When a strike box is used, 9/64″.
8. For backsets other than 2 3/4″, position the vertical centerline of the lock appropriately.
9. Drill the 1″ hole 1 3/4″ deep, drill the 3/8″ hole through the door.
10. Drill the 1″ hole 1″ deep.





BEST ACCESS SYSTEMS

Title: Installation Specifications for 83KW/93KW–85KW/95KW IDH Max Cylindrical Locks with Large Strike

Series	Backset	Trim style	Door thickness	Rev date	Template number	Rev
8KW/9KW	2 3/4", 3 3/4", 5"	MS, KP, PH, PM	1 3/4"–2 1/4"	8/2002	W14	B

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