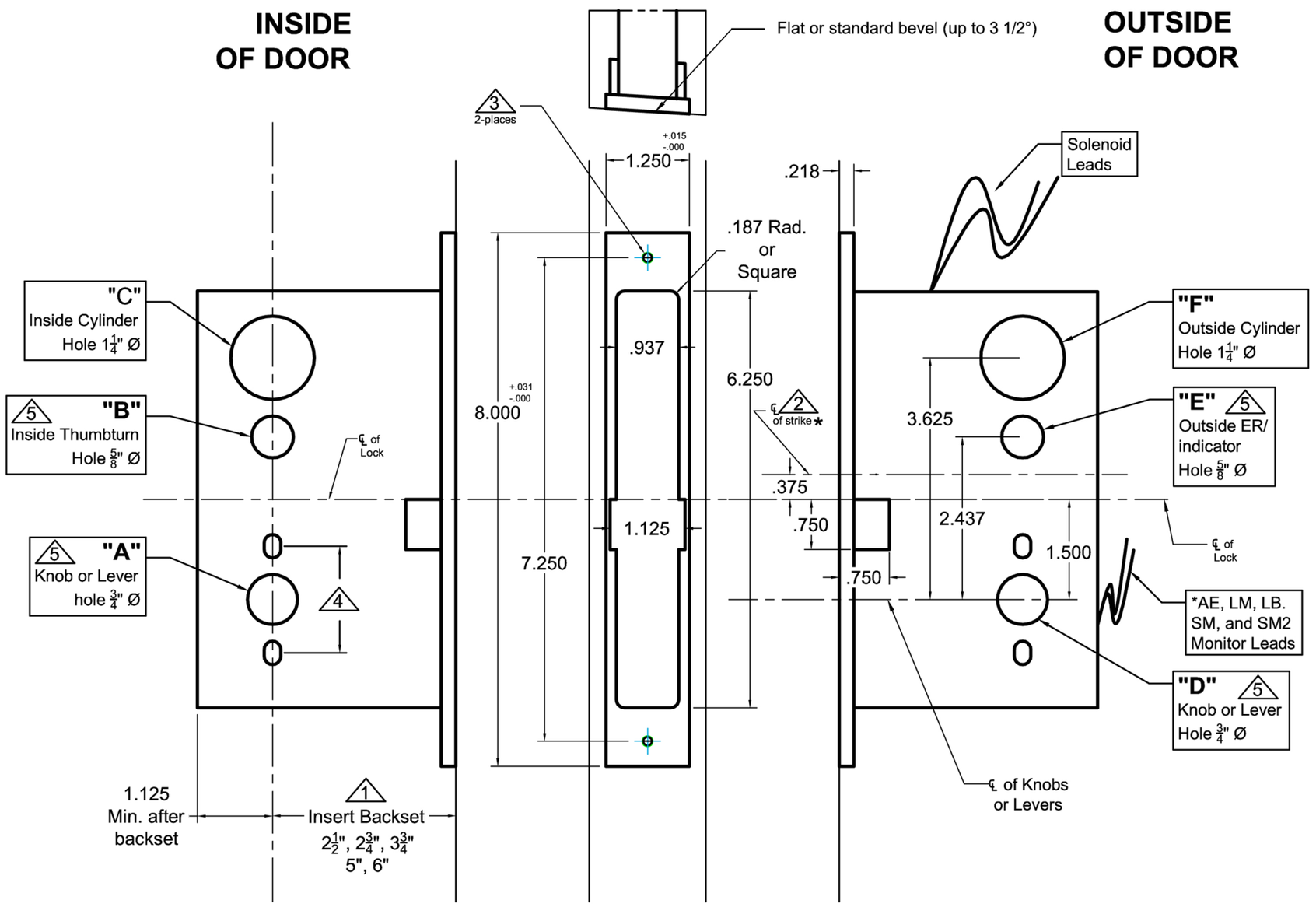
Lock Functions	"A" knob/lever = 3/4" dia.	"B" thumbturn = 5/8" dia.	"C" cylinder = 1 1/4" dia.	"D" knob/lever = 3/4" dia.	"E" ER or indicator = 5/8" dia.	"F" cylinder = 1 1/4" dia.
	Inside of door			Outside of door		
9100ADL	●			●		
9101						●
9102			●			●
9103		●				●
9122	●		●	●		●
9124	●	●		●		●
9124RL	○	●		○		●
9125	●			●		
9125RL	○			○		
9134	●	●		●		●
9139	●	●		●	○	
9142	●		●	●		●
9143	●	●		●		●
9143E	●	●		●	●	
9144	●	●		●		●
9144E	●	●		●	●	
9145	●			●		●
9145S	●		●	●		●
9146	●		●	●		●
9148	●	●		●		●
9149	●	●		●		●
9153	●	●		●		●
9149	●	●		●		●
9156	●			●		●
9158	●		●	●		●
9159	●			●		●
9160	●		●	●		●
9167	●	●		●		●
9169	●	●		●		●
9158EL*	●		●	●		●
9158EU*	●		●	●		●
9159EL*	●			●		●
9159EU*	●			●		●

● Required Holes
○ Optional Holes



ACCURATE
LOCK & HARDWARE
AMERICAN CRAFTED SINCE 1972

Notes:

1. Insert backset here 2 1/2", 2 3/4", 3 3/4", 5", or 6"
2. ASA strike details on template # T-ALH.ASA.STK (*use template #T-ALH.ASADB.STK for #s 9101,9102 and 9103)
3. Prep for #12 wood or 12-24 machine screws
4. Thru bolting holes **ONLY** if required. See trim manufacturers standard template for details.
   Accurate lock's accommodates 1 1/2" to 1 11/16" center to centers and up to 1/4" dia. post.
   If there are any additional questions about the thur-bolting, please contact our office.
5. Knob, thumbturn and ER holes may vary from different trim manufacturers. Please refer to their templates to confirm these dimensions.

Additional Notes:

- a) **Responsibility**: Door and frame manufacturers are responsible for providing adequate construction or re-inforcement for proper installation of hardware shown.
- b) Please contact us if a double lip strike is needed - for a proper template
- c) See catalog / spec sheets for additional lock details

Standard 9100 Lever x Lever or Knob x Knob- All Backsets

T-ALH.9100.LL