

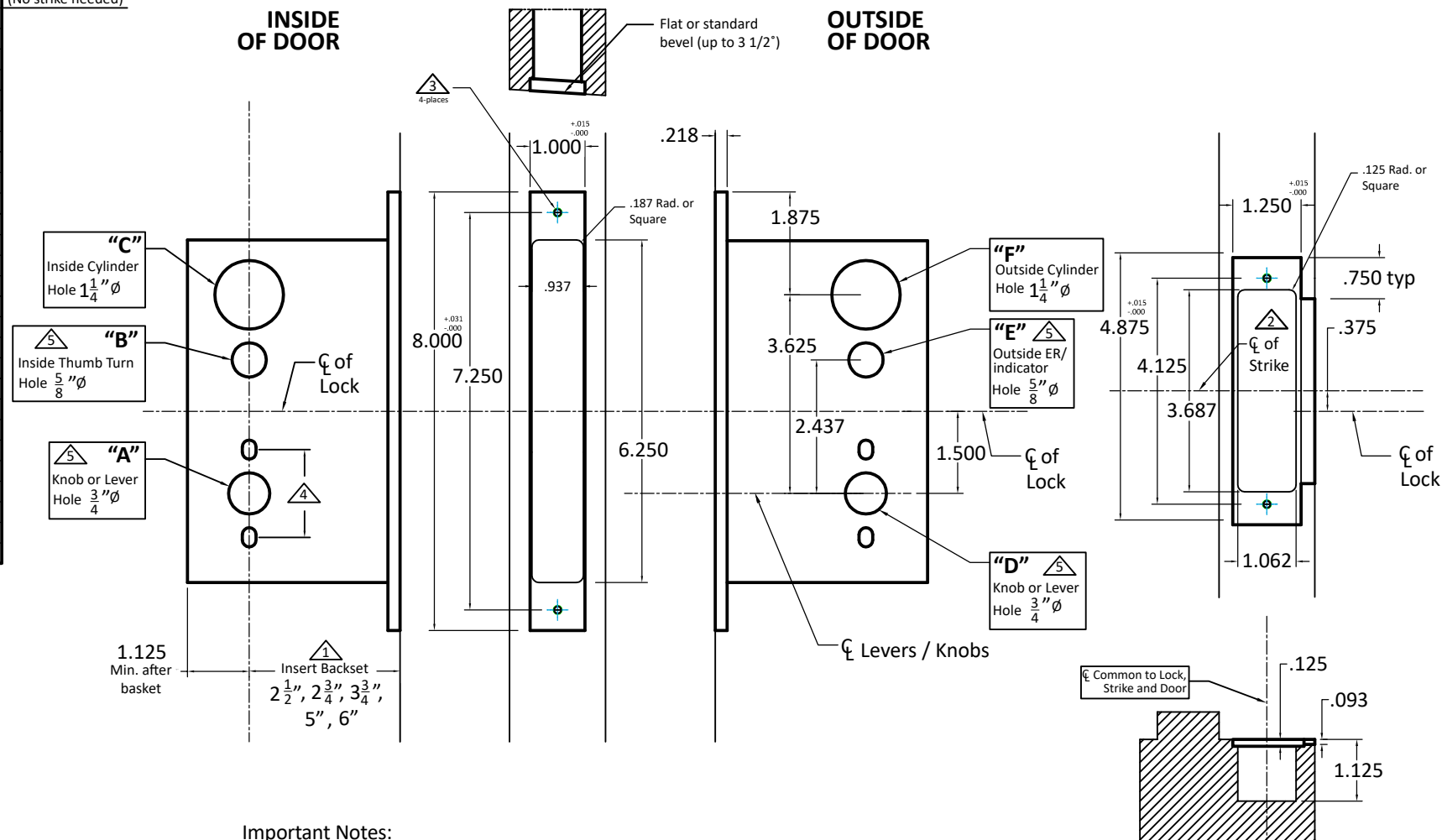
Functions	A	B	C	D	E	F
9000ADL	●			●		
9022	●		●	●		●
9022ARL	●		●	●		●
9024	●	●		●		●
9024ARL		●		●		●
9025	●			●		
9025ARL	●			●		
9034	●	●		●		●
9039	●	●		●	○	
9039ARL	●	●		●	○	
9040	●			●		●
9042	●		●	●		●
9043	●	●		●		●
9043E	●	●		●		●
9044	●			●		●
9044E	●			●		●
9045	●			●		●
9045S	●		●	●		●
9046	●		●	●		●
9048	●	●		●		●
9049	●	●		●		●
9053	●	●		●		●
9056			●	●		●
9058	○			○		
9059	●			●		●
9060	○			○		
9067	●	●		●		●
9069	●	●		●		●

(No strike needed)

● Required Holes
○ Optional Holes

INSIDE
OF DOOR

OUTSIDE
OF DOOR



Important Notes:

- 1 Insert backset here $2\frac{1}{2}"$, $2\frac{3}{4}"$, $3\frac{3}{4}"$, 5", 6".
- 2 ASA strike mounted $\frac{3}{8}"$ ABOVE centerline of lock.
- 3 Prep for #12 wood or 12-24 machine screws (lock and strike).
- 4 Through-bolting holes **ONLY** if required. See trim manufacturers' standard template for details.
Accurate locks accommodate $1\frac{1}{2}"$ to $1\frac{11}{16}"$ center to centers and up to $\frac{1}{4}"$ dia. post.
If there are any additional questions about through-bolting, please contact us.
- 5 Knob/Lever, Thumb Turn, and ER holes may vary from different trim manufacturers.
Please refer to their templates to confirm 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 for double lipped template if needed.
- c) See spec sheets for additional lock details.

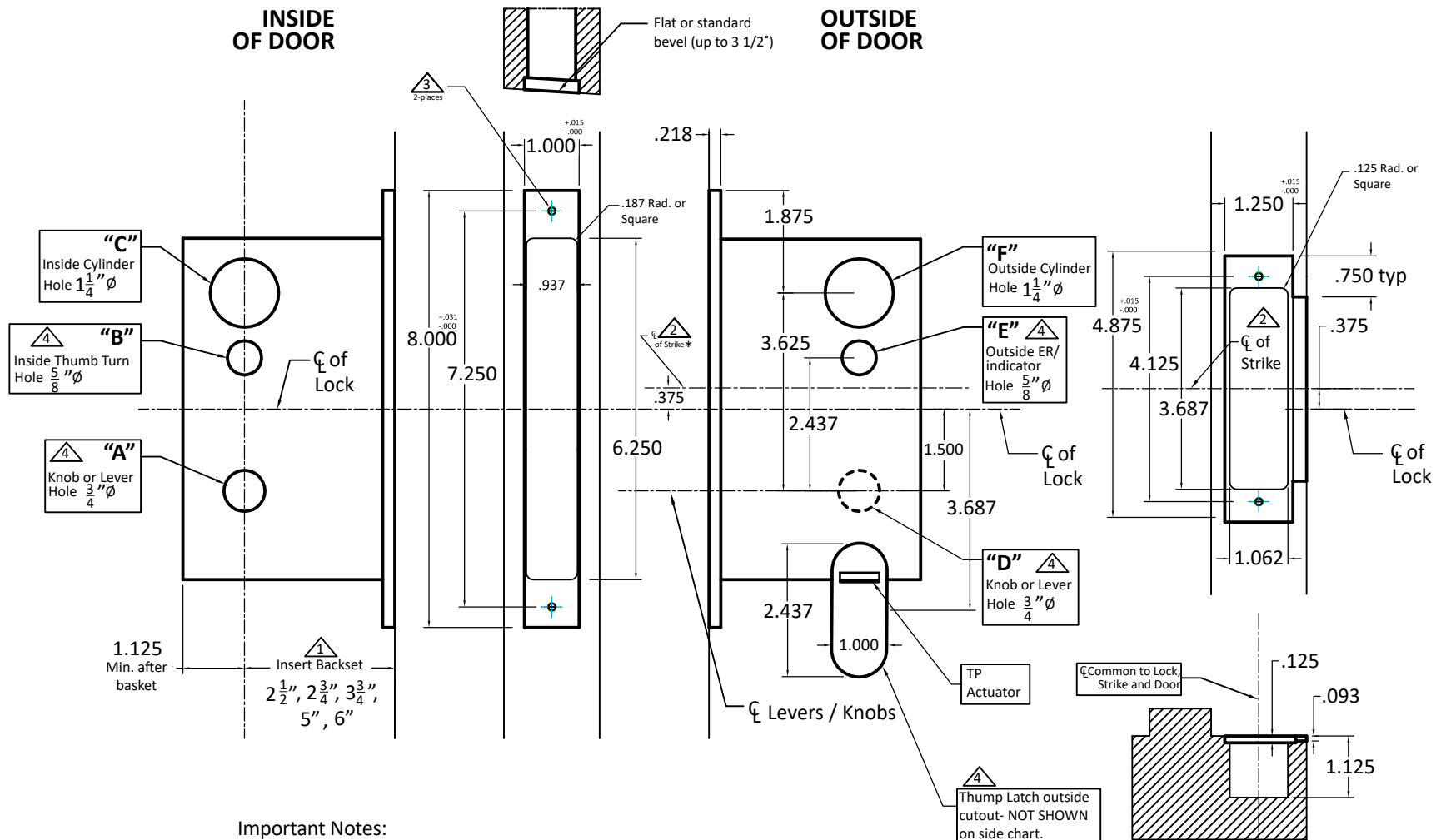
ACCURATE
LOCK & HARDWARE
AMERICAN CRAFTED SINCE 1972

Standard 9000 Lever x Lever or
Knob x Knob Template. All backsets

T-ALH.9000.LL

Functions	A	B	C	E	F
9022	●	●	●	●	●
9024	●	●	●	●	●
9025	●	●	●	●	●
9034	●	●	●	●	●
9039	●	●	●	○	●
9042	●	●	●	●	●
9043	●	●	●	●	●
9043E	●	●	●	●	●
9044	●	●	●	●	●
9044E	●	●	●	●	●
9045	●	●	●	●	●
9045S	●	●	●	●	●
9046	●	●	●	●	●
9048	●	●	●	●	●
9049	●	●	●	●	●
9053	●	●	●	●	●
9056	●	●	●	●	●
9058	○	●	●	●	●
9059	○	●	●	●	●
9060	○	●	●	●	●
9067	●	●	●	●	●
9069	●	●	●	●	●

● Required Holes
○ Optional Holes



Important Notes:

- ① Insert backset here 2 1/2", 2 3/4", 3 3/4", 5", 6".
- ② ASA strike mounted 3/8" ABOVE centerline of lock.
- ③ Prep for #12 wood or 12-24 machine screws (Lock and Strike.)
- ④ Knob, outside Thumb Latch, Thumb Turn, and ER holes may vary from different trim manufacturers. Please refer to their templates to confirm dimensions. THE OUTSIDE KNOB HOLE MAY NOT BE NEEDED- THIS FULLY DEPENDS ON THE SPINDLE ARRANGEMENT OF THE TRIM MANUFACTURER BEING USED.

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 for double lipped template if needed.
- c) See spec sheets for additional lock details.

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Standard 9000 Thumb Latch x Lever
Thumb Latch x Knob- All Backsets

T-ALH.9000.TL

● Required Holes
○ Optional Holes

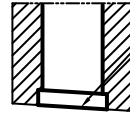


- Additional Notes:

- 
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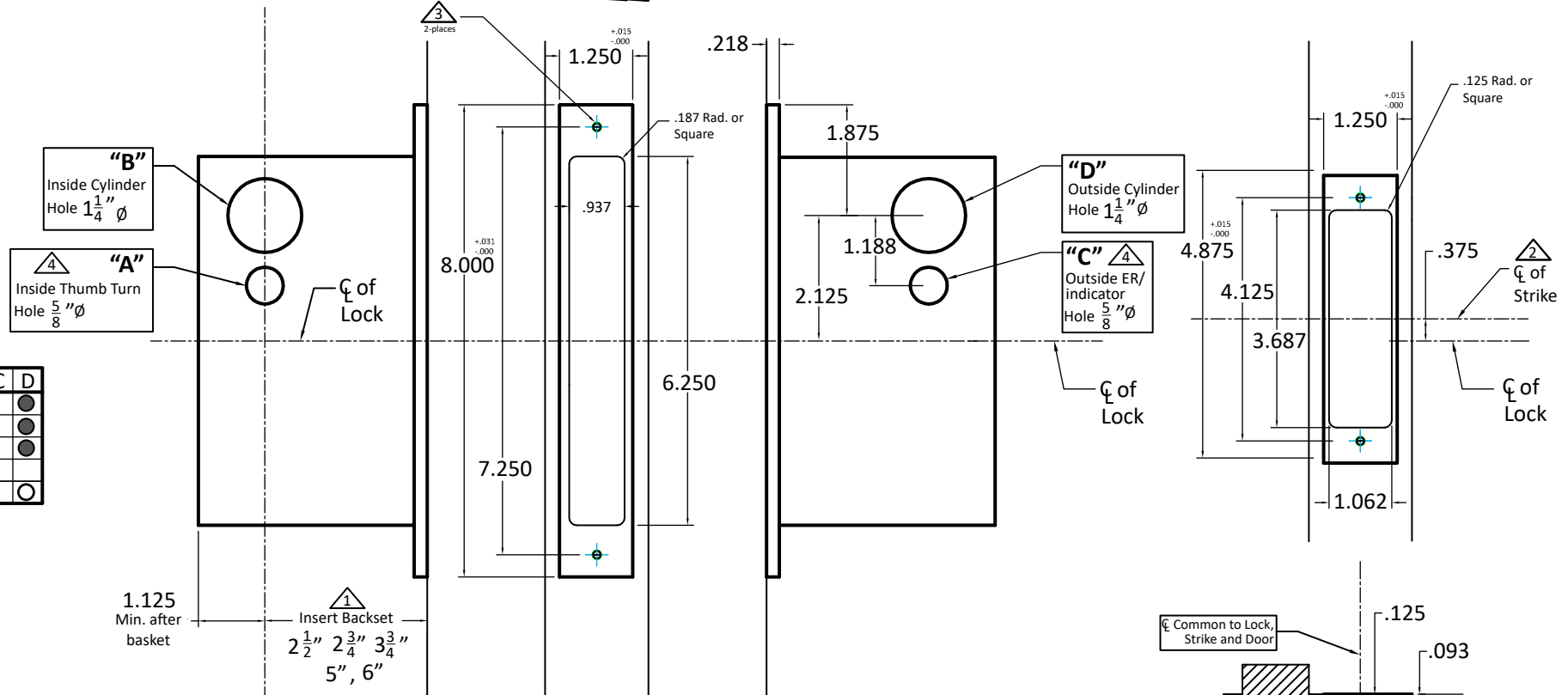
T-ALH.9000.TT

INSIDE
OF DOOR



Flat or standard
bevel (up to 3 1/2")

OUTSIDE
OF DOOR



Important Notes:

- ① Insert backset here $2\frac{1}{2}"$, $2\frac{3}{4}"$, $3\frac{3}{4}"$, 5", 6".
- ② Strike mounted $\frac{3}{8}"$ ABOVE centerline of lock.
- ③ Prep for #12 wood or 12-24 machine screws (Lock and Strike.)
- ④ Thumb Turn and ER holes may vary from different trim manufacturers. Please refer to their templates to confirm 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 for double lipped template if needed.
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Standard 9100 Deadbolt
Template- All Backsets

T-ALH.9100.DB

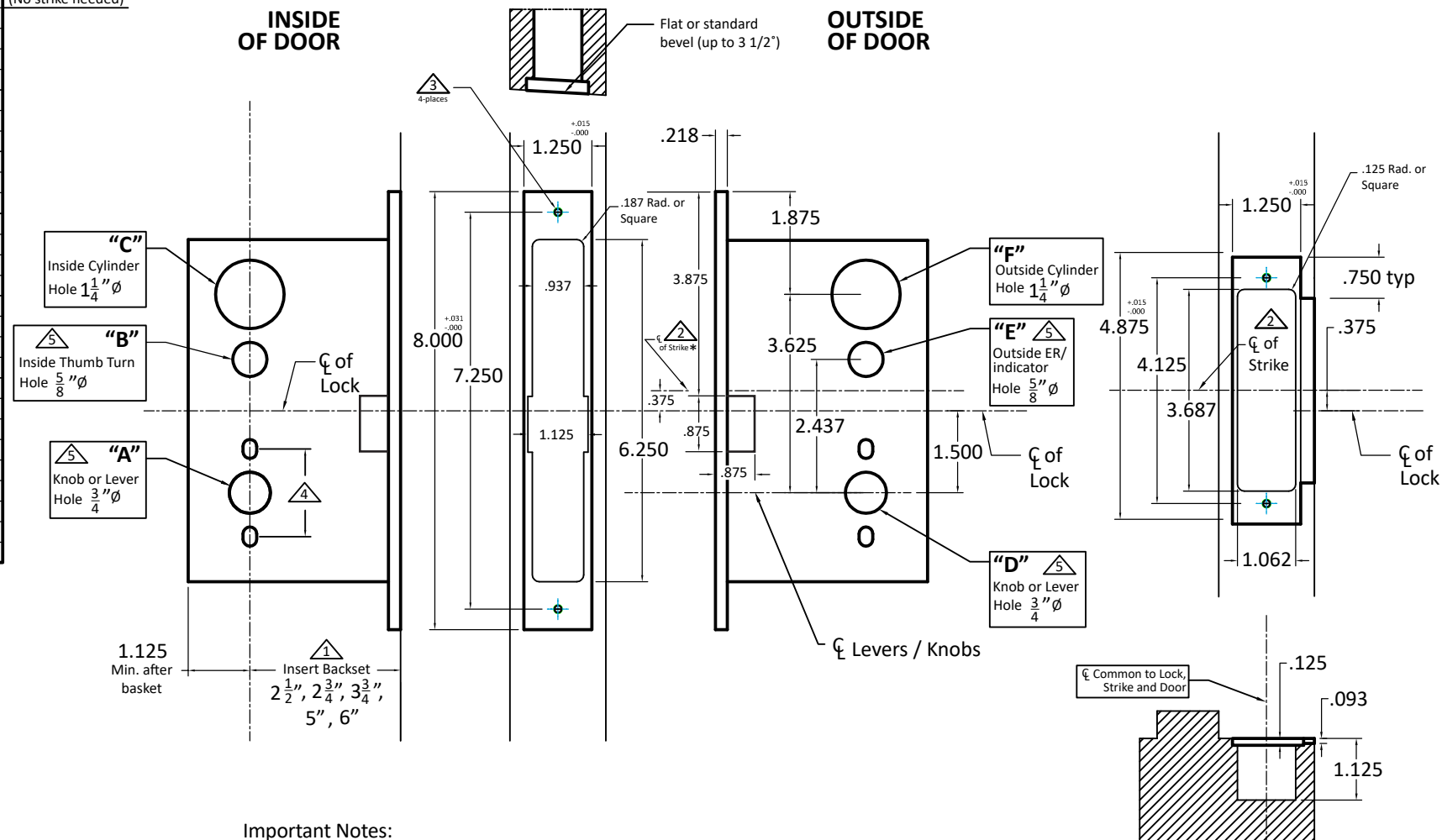
Functions	A	B	C	D	E	F
9100ADL	●			●		
9122	●		●	●		●
9122ARL	●		●	●		●
9124	●	●		●		●
9124ARL		●		●		●
9125	●			●		
9125ARL	●			●		
9134	●	●		●		●
9139	●	●		●	○	
9139ARL	●	●		●	○	
9140	●			●		●
9142	●		●	●		●
9143	●			●		●
9143E	●			●		●
9144	●			●		●
9144E	●			●		●
9145	●			●		●
9145S	●		●	●		●
9146	●			●		●
9148	●			●		●
9149	●	●		●		●
9153	●	●		●		●
9156			●			●
9158	○			○		
9159	●			●		●
9160	○			○		
9167	●	●		●		●
9169	●			●		●

(No strike needed)

● Required Holes
○ Optional Holes

INSIDE
OF DOOR

OUTSIDE
OF DOOR



Important Notes:

- ① Insert backset here $2\frac{1}{2}"$, $2\frac{3}{4}"$, $3\frac{3}{4}"$, 5", 6".
- ② ASA strike mounted $\frac{3}{8}"$ ABOVE centerline of lock.
- ③ Prep for #12 wood or 12-24 machine screws (lock and strike).
- ④ Through-bolting holes **ONLY** if required. See trim manufacturers' standard template for details.
Accurate locks accommodate $1\frac{1}{2}"$ to $1\frac{11}{16}"$ center to centers and up to $\frac{1}{4}"$ dia. post.
If there are any additional questions about through-bolting, please contact us.
- ⑤ Knob/Lever, Thumb Turn, and ER holes may vary from different trim manufacturers.
Please refer to their templates to confirm 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 for double lipped template if needed.
- c) See spec sheets for additional lock details.

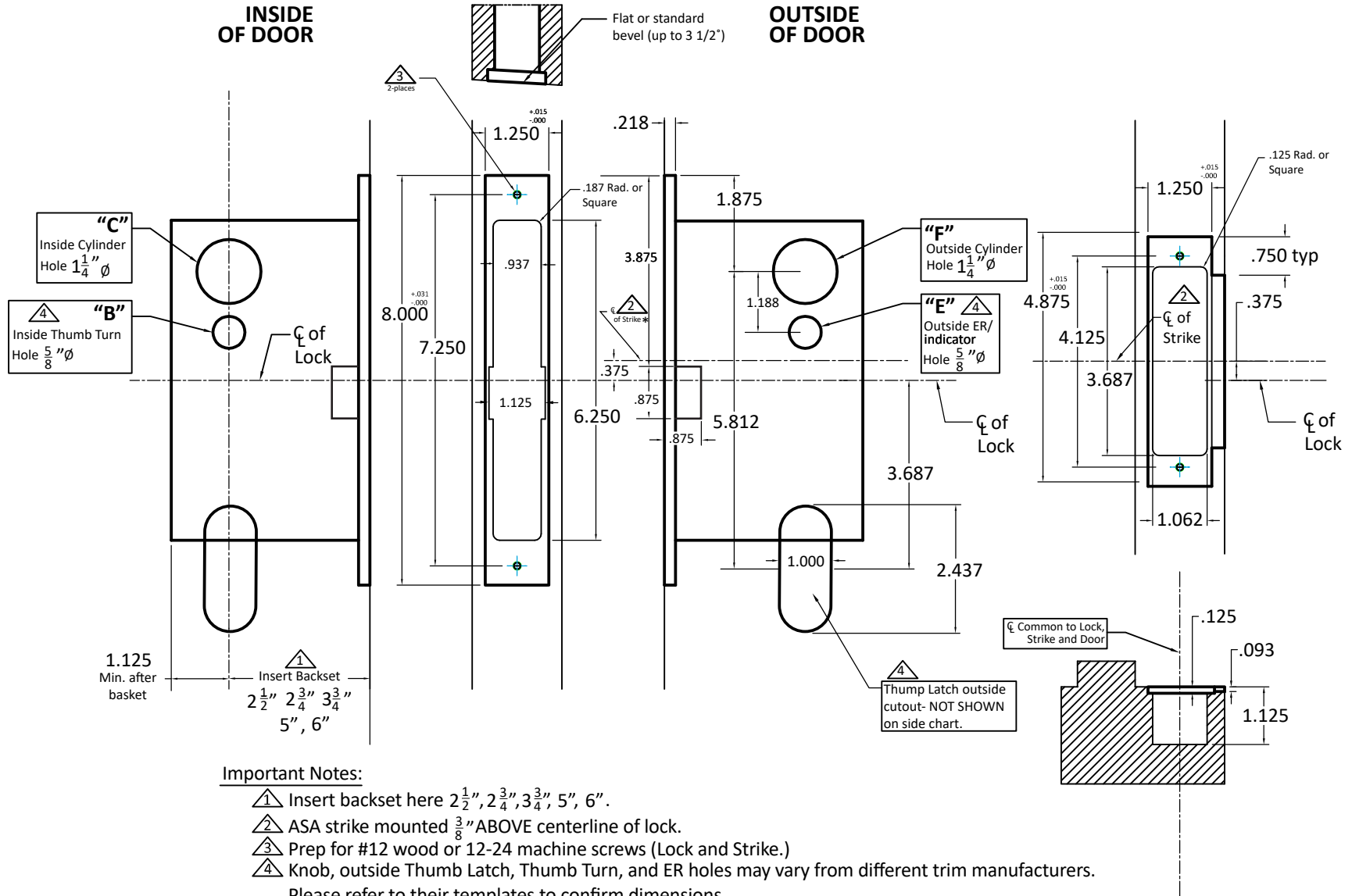
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Standard 9100 Lever x Lever or
Knob x Knob Template. All backsets

T-ALH.9100.LL

Functions	B	C	E	F
9122		●		●
9124	●			●
9125	●			●
9134	●			●
9139	●		○	
9142	●	●		●
9143	●			●
9143E	●		●	●
9144	●			●
9144E	●		●	●
9145				●
9145S		●		●
9146		●		●
9148	●			●
9149	●			●
9153	●			●
9156				●
9158		●		●
9159				●
9160		●		●
9167	●			●
9169	●			●

● Required Holes
○ Optional Holes



Important Notes:

- 1 Insert backset here 2 1/2", 2 3/4", 3 3/4", 5", 6".
- 2 ASA strike mounted 3/8" ABOVE centerline of lock.
- 3 Prep for #12 wood or 12-24 machine screws (Lock and Strike.)
- 4 Knob, outside Thumb Latch, Thumb Turn, and ER holes may vary from different trim manufacturers. Please refer to their templates to confirm dimensions.

Additional Notes:

- a) **Responsibility:** Door and frame manufacturers are responsible for providing adequate construction or re-inforcement for proper installation of hardware shown.
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Standard 9100 Thumb Latch x
Thumb Latch- All Backsets

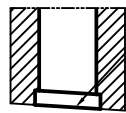
T-ALH.9100.TT

Functions	A	B	C	D	E	F
9100ADL-USD	●			●		●
9122USD	●		●	●		●
9122ARL-USD	●		●	●		●
9124USD	●			●		●
9124ARL-USD	●	●		●		●
9125USD	●			●		●
9125ARL-USD	●			●		●
9134USD	●	●		●		●
9139USD	●			●	○	
9139ARL-USD	●			●	○	
9142USD	●		●	●		●
9143USD	●			●		●
9143E-USD	●	●		●	●	●
9144USD	●			●		●
9144E-USD	●	●		●	●	●
9145USD	●			●		●
9145S-USD	●		●	●		●
9146USD	●			●		●
9148USD	●	●		●		●
9149USD	●	●		●		●
9153USD	●	●	●	●	●	●
9156USD	●		●	●		●
9158USD	○		●	○		●
9159USD	●			●		●
9160USD	○			○		●
9167USD	●	●		●		●
9169USD	●	●		●		●

● Required Holes
○ Optional Holes

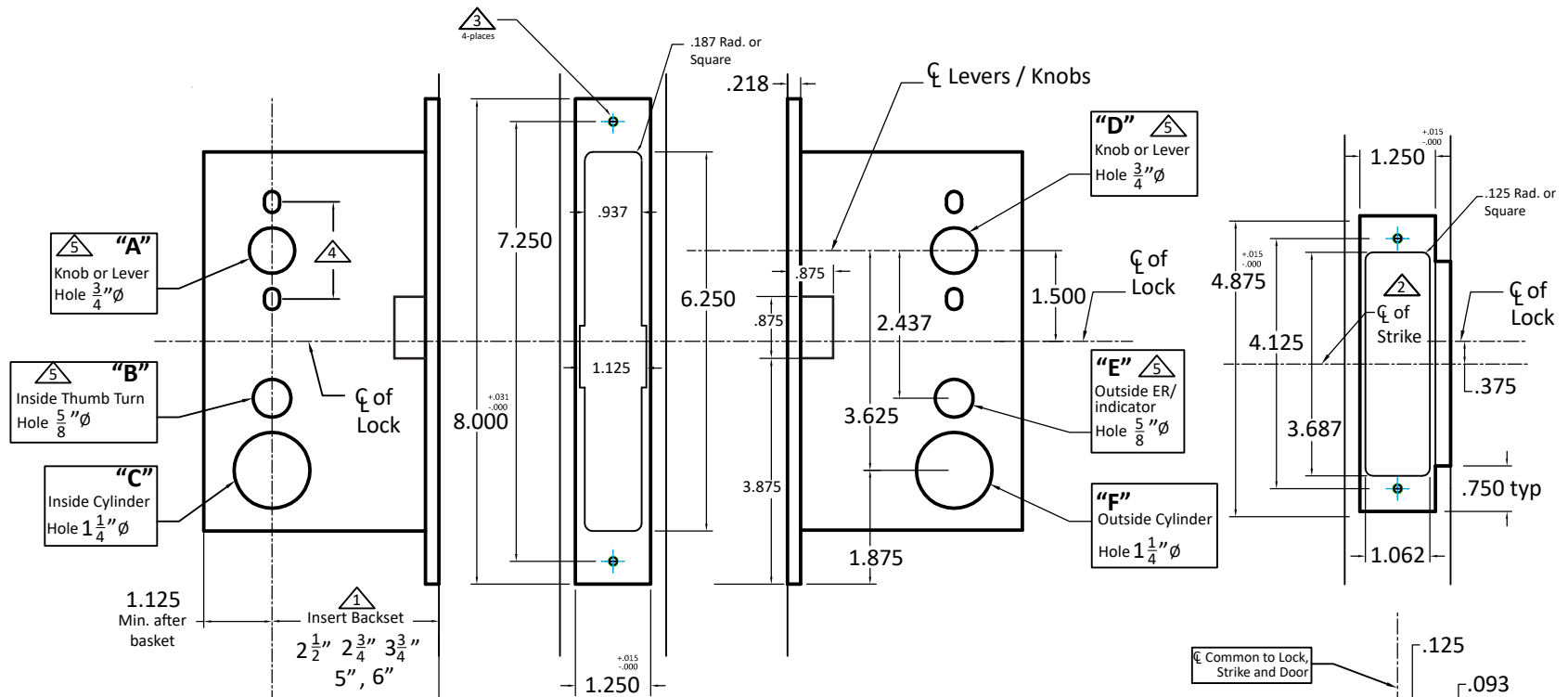
(No strike needed)

INSIDE
OF DOOR



Flat or standard
bevel (up to 3 1/2")

OUTSIDE
OF DOOR



Important Notes:

- ① Insert backset here $2\frac{1}{2}"$, $2\frac{3}{4}"$, $3\frac{3}{4}"$, 5", 6".
- ② ASA strike mounted $\frac{3}{8}"$ BELOW centerline of lock.
- ③ Prep for #12 wood or 12-24 machine screws (lock and strike).
- ④ Through-bolting holes **ONLY** if required. See trim manufacturers' standard template for details.
Accurate locks accommodate $1\frac{1}{2}"$ to $1\frac{11}{16}"$ center to centers and up to $\frac{1}{4}"$ dia. post.
If there are any additional questions about through-bolting, please contact us.
- ⑤ Knob/Lever, Thumb Turn, and ER holes may vary from different trim manufacturers.
Please refer to their templates to confirm dimensions.

Additional Notes:

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Standard 9100USD - Upside Down
(Lever High) Template- All Backsets

T-ALH.9100USD