INSIDE OF DOOR

OUTSIDE OF DOOR

.875

.750

.093

3
2-places

+.015
-.000
1.000

.375

+.015
-.000
4.500

3.750

3
2-places

5
Knob or Lever hole $\frac{3}{4}$" Ø

Dust Box

3.187

.281

$\cancel{\text{C}}$ of Lock — 2

$\cancel{\text{C}}$ of Strike — 2

Inside Bit Key Hole .300 x .750 Slot TYP. BOTH SIDES

1.725

1
Insert Backset 2, $2\frac{1}{2}$", $2\frac{3}{4}$"

$\frac{7}{8}$" Min. after backset

+.031
-.000
6.000

3
2-places

+.015
-.000
1.000

R.125

.750

+.031
-.000
4.812

1 3/8 " Min. door thickness

.187
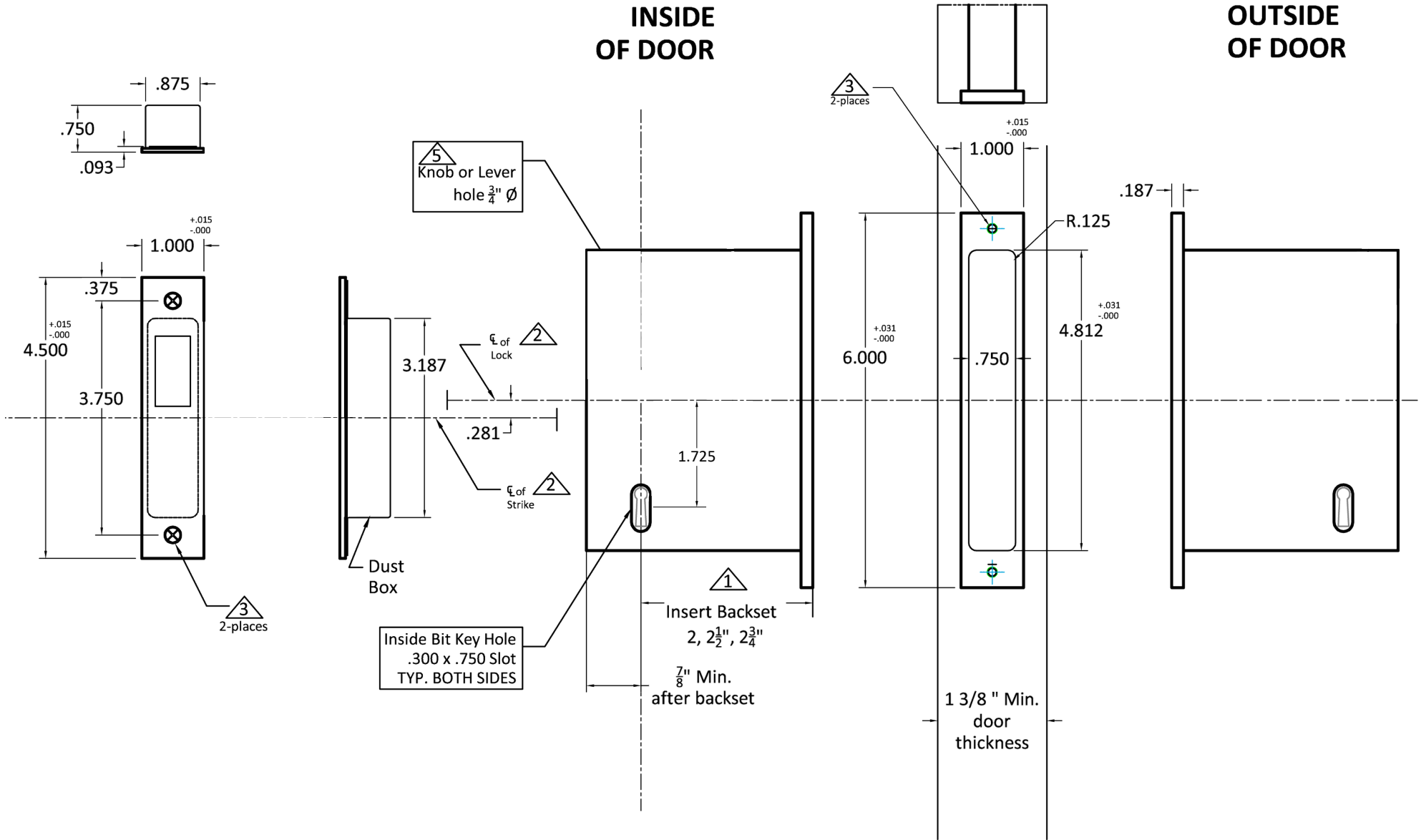
Notes:

1. Insert backset here 2, $2\frac{1}{2}$" or $2\frac{3}{4}$"
2. Centerline of strike is $\frac{9}{32}$" lower then Centerline of front.
3. Prep for #8 wood or 8-32 machine screws.

Additional Notes:

- a) **Responsibility**: Door and frame manufacturers are responsible for providing adequate construction or re-inforcement for proper installation of hardware shown.
- b) See Spec.9824 for additional lock details.

Standard 9824LLB Interior Bit Key Deadlock- All Backsets

T-ALH.9824LLB