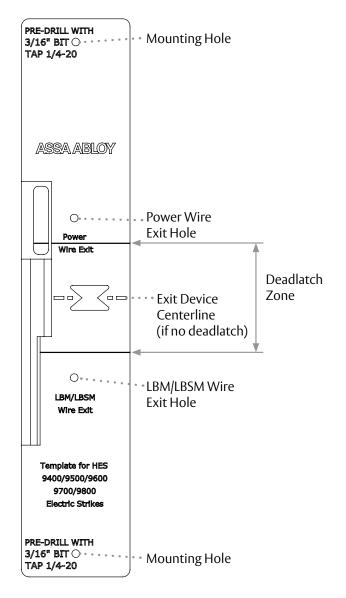
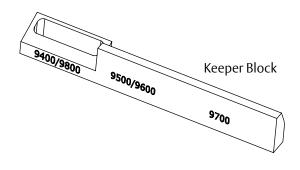
The global leader in door opening solutions

Metal Template Kit

### Installation Template for HES 9000 Family Electric Strikes HES 9400 | 9500 | 9600 | 9700 | 9800





#### Using the Installation Template

- **1. REMOVE** the existing strike plate from the door. **NOTE:** The HES 9400 | 9500 | 9600 | 9700 | 9800 Series electric strike installation template keeper block is factory pre-set to the 9500 | 9600 electric strike position.
- 2. CONFIGURE the keeper block for the appropriate strike.

  NOTE: The HES 9400 | 9500 | 9600 | 9700 | 9800 Series
  electric strike installation template has magnetic tape to
  keep it in place on a metal door frame. On non-ferrous
  surfaces, the template will need to be held or secured.
- **3. ALIGN** the template on the door frame and ensure the door latchbolt is properly aligned both horizontally and vertically with respect to the keeper block.

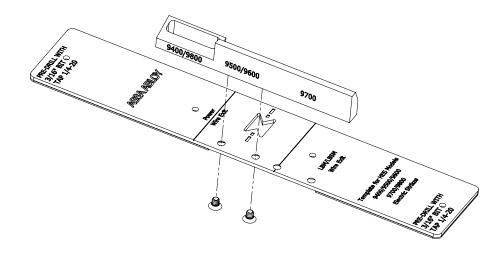
**NOTE:** When using most exit devices equipped with an offset deadlatch, such as the Corbin Russwin 5000 Series or the Yale 7000 Series, the entire deadlatch should be located no more than 7/8" from the centerline of the strike.

- **4. DETERMINE** the horizontal centerline of the exit device deadlatch to the keeper block using the center alignment sight in the template, and adjust as necessary.
- **5. OPEN** the door, leaving the template in place.
- **6. MARK** the following hole postions:
  - Mounting Hole: Upper and Lower
  - Power Wire Exit Hole
  - LBM/LBSM Wire Exit Hole (as required)
- 7. CENTER PUNCH and DRILL the marked holes:
  - 3/16" Drill bit for Mounting Holes
  - 1/2" (minimum) Drill bit for Power Wire and LBM/LBSM Wire Exit Holes
- **8. TAP** the drilled mounting holes using the 1/4-20 UNC tap.
- **9. TEST FIT** the electric strike to ensure full deadlatch engagement.

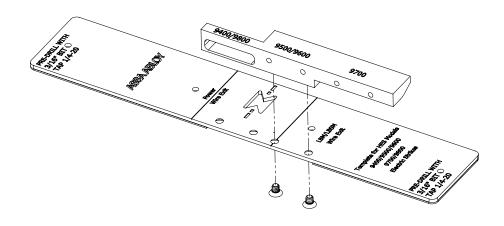
**NOTE:** When installing the HES 9400 or 9800 electric strike, spacer plates may be required to offset the electric strike to match the original strike distance off the frame.

**10. INSTALL** electric strike in accordance with installation instructions.

# 9500 | 9600



# 9400 | 9800



#### 9700

