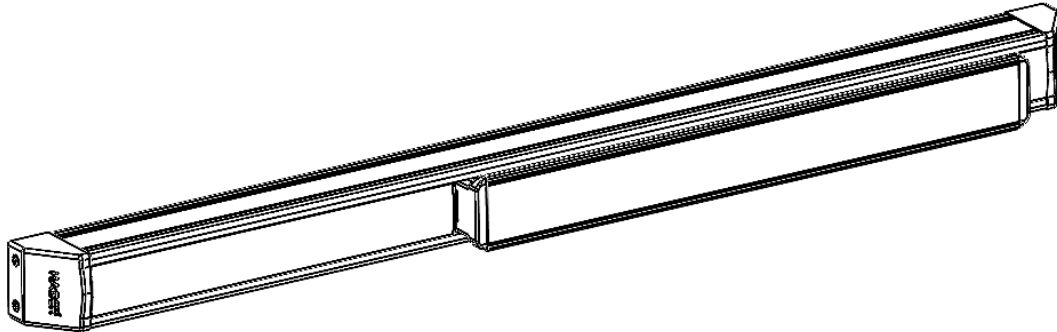
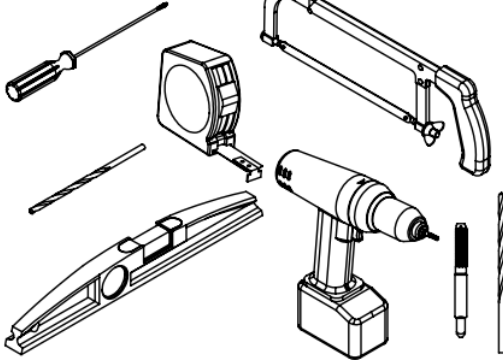





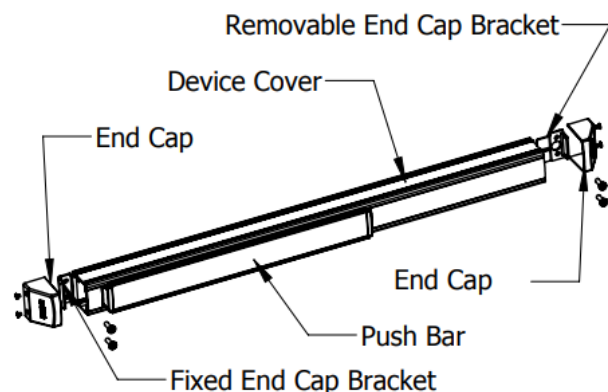
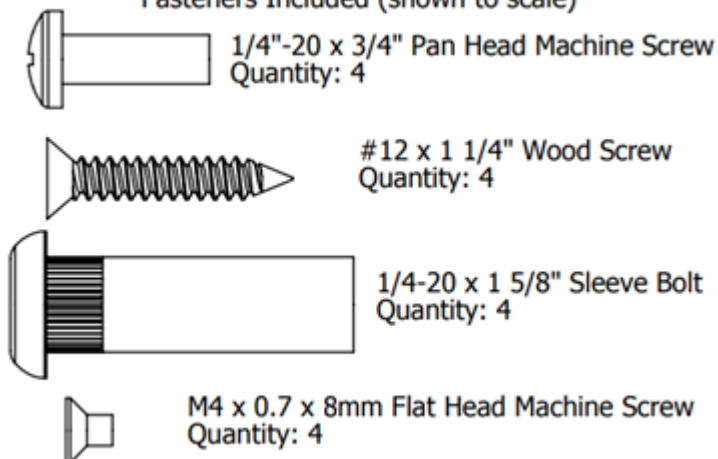


**DEVICES COVERED IN THESE INSTRUCTIONS**
**4500D Dummy Push Pad Exit Device**


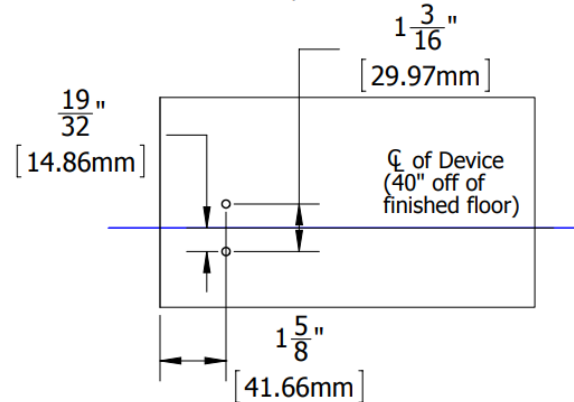
	TOOLS REQUIRED	
	<b>Wood Surface Mounting</b> For Wood doors, drill 1/8" pilot hole. 	<b>Through Bolting</b> Drill 5/16" thru from device side. Drill 3/8" from other side (pull side).
	<b>Metal Surface Mounting</b> For Metal doors, tap drill with a #7 bit. Tap 1/4"-20.  	Check building and fire codes to see if your application requires the use of sleeve nuts and bolts.  

**Fasteners Included (shown to scale)**
**Component Parts**


### 1. MARK DOOR AND DRILL MOUNTING HOLES

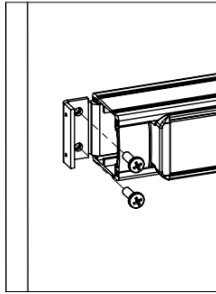
Mark centerline of exit device, typically 40" from finished floor. Mark and drill holes as shown below. These holes are the mounting holes for the fixed end cap bracket.

- ◆ For metal doors, drill and tap for 1/4"- 20 machine screws.
- ◆ For wood doors, pre-drill 1/8" pilot holes.
- ◆ If using sex bolts, drill 5/16" clearance holes on push side of door and 3/8" holes on pull side.



### 2. INSTALL DEVICE ON DOOR

Mount the device using the two supplied screws.



### 3. INSTALL SCREWS ON OPPOSITE SIDE

- A. Remove the flush end cap from the flush end cap bracket.
- B. Mark hole locations by holding flush end cap bracket up against door and device. Be sure exit device is level before inserting the flush end cap bracket into the device.
- C. Mark and drill/tap holes.
- D. Install flush end cap bracket and flush end cap using supplied screws. If the flush end cap is not flush with the exit device, remove flush end cap and adjust the mounting screws and the flush end cap bracket as needed.

