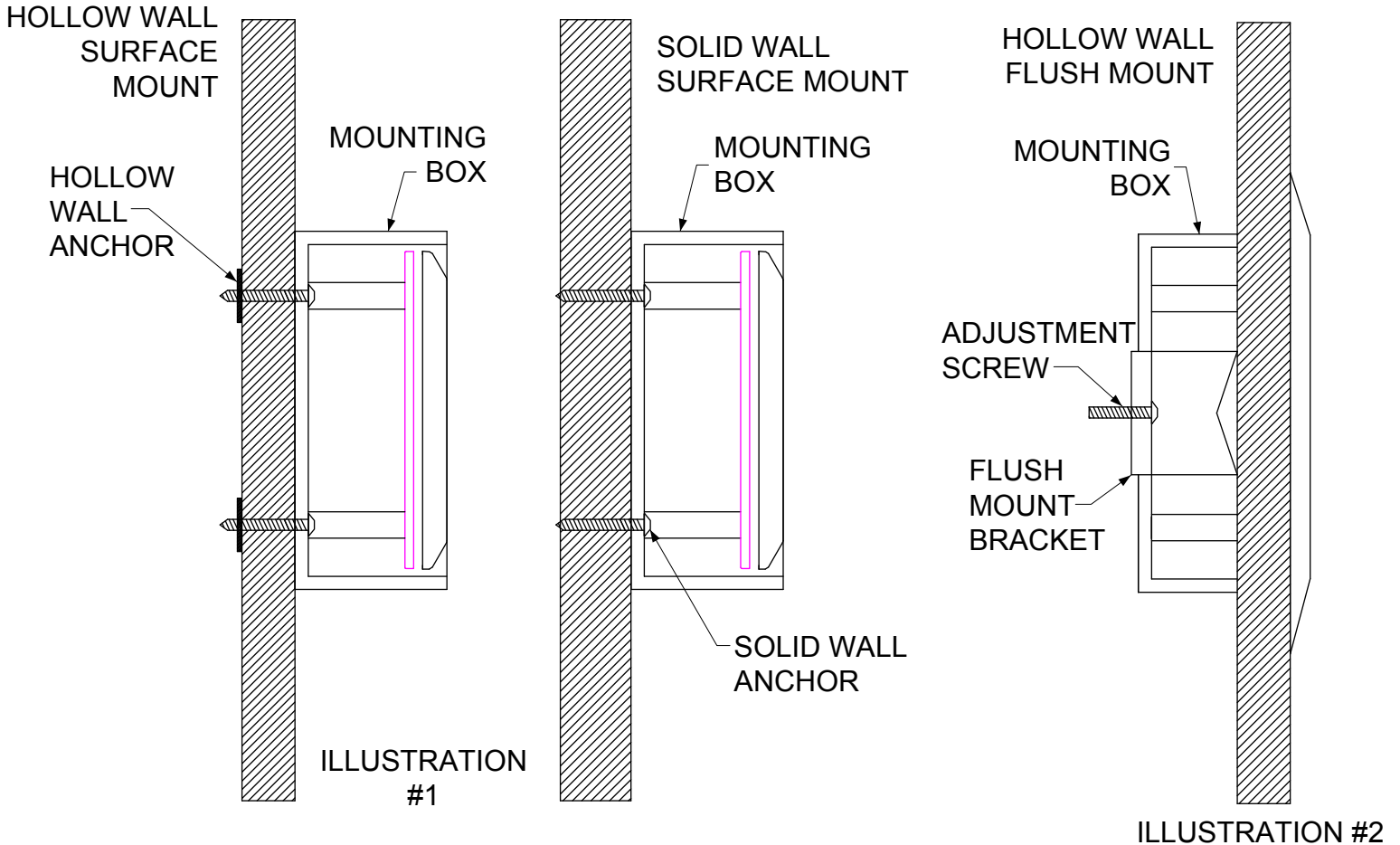


INSTALLATION INSTRUCTIONS 480-4SB & 480-4FB SQUARE SURFACE/FLUSH MOUNT BOX FOR 4-1/2" SWITCHES

CROSS SECTIONAL VIEWS



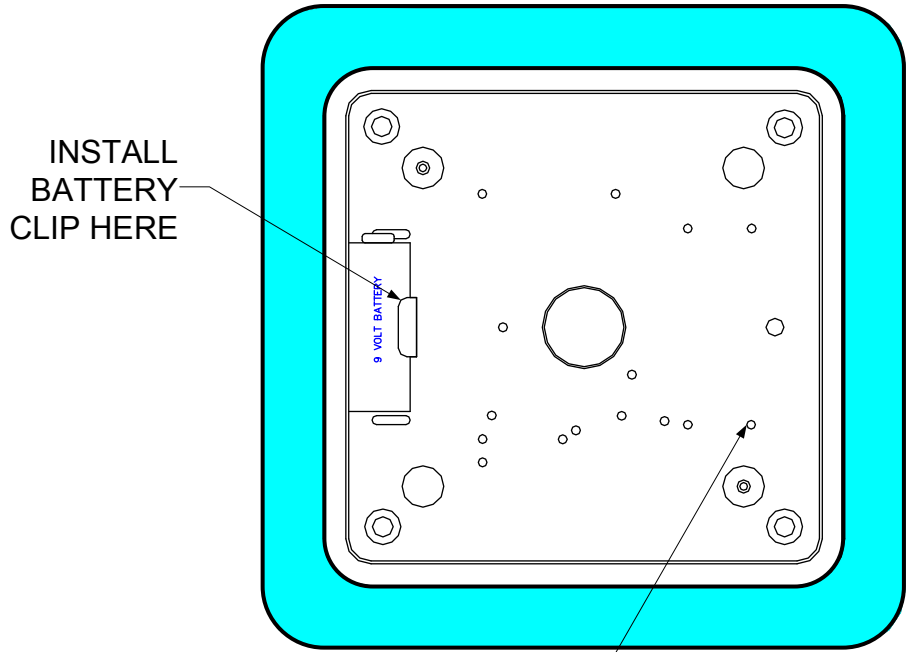
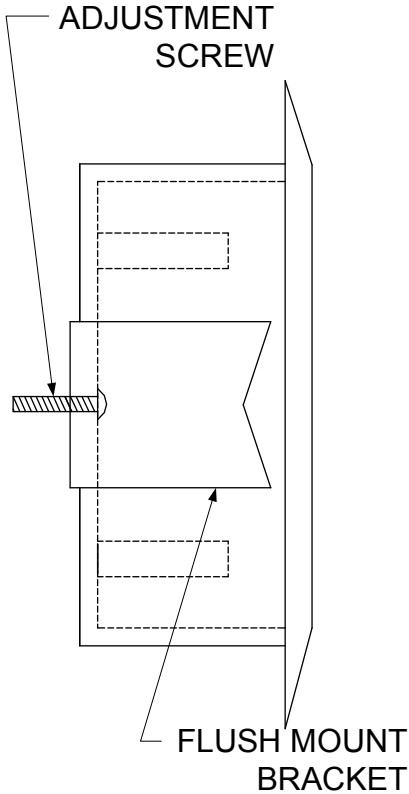
Parts included with mounting boxes: >Black ABS surface or flush mount box >Transmitter mounting pins >9V battery mounting clip >Mounting instructions >Weather resistant gasket

480-4SB SURFACE MOUNT: *Hollow Wall or Solid Wall (illustration #1)* 1] Drill pilot holes in mounting box (placement indications are in box). 2] Drill pilot holes in mounting surface. 3] Insert appropriate fastener (screw, toggle, etc.) through box and into mounting surface; tighten. 4] Insert Weather Resistant Gasket. 5] Complete installation of switch.

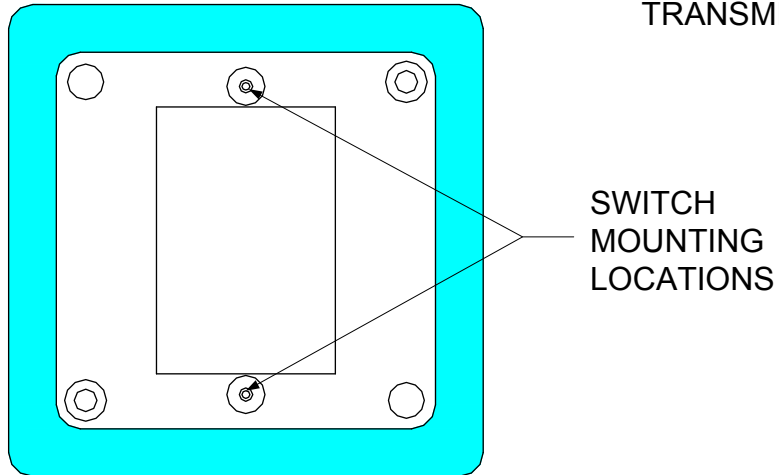
480-4FB FLUSH MOUNT: *Hollow Wall ONLY (illustration #2)* 1] Cut 5-5/8" x 5-5/8" access hole into mounting surface. 2] Insert box into the hole. 3] use the two Phillips head screws to tighten the silver hanger to the mounting surface. 4] Insert Weather Resistant Gasket. 5] Complete assembly of the switch.

480-4FB

6-3/4" X 6-3/4" x 2-1/8" (172mm x 172mm x 55mm)
1-7/8" Inside Depth (48mm)
Used with 4-1/2" X 4-1/2" switches



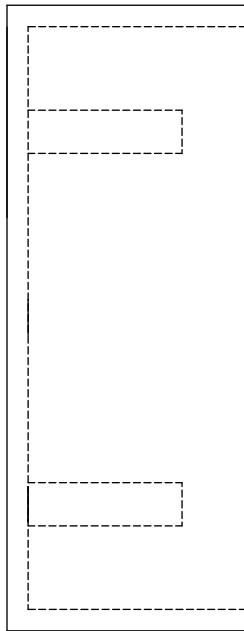
- **Mounting bracket for hollow walls.**
- **Flush mount black ABS material for wireless or hard-wired applications; Wireless use requires RF-Transparent walls.**
- **Repositionable mounting pins for transmitter placement**
- **Weather resistant gasket is included and must be used with 4-1/2" x 4-1/2" switches.**



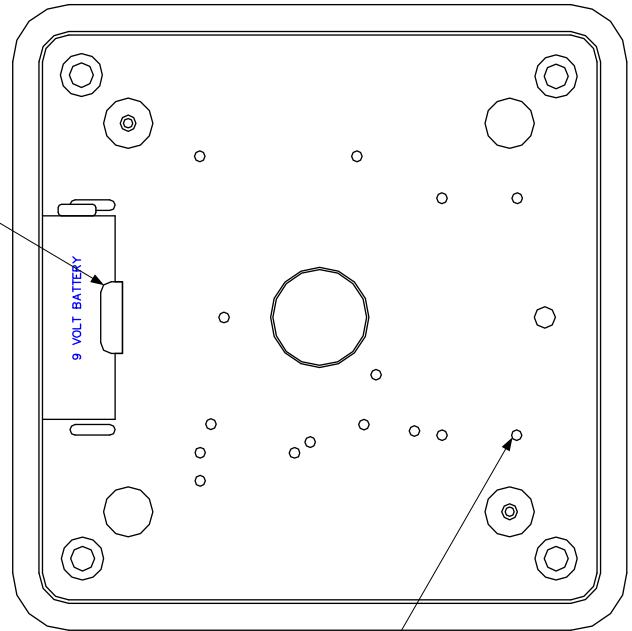
For surface mount use 480-4SB

480-4SB

5-1/2" x 5-1/2" (140mm x 55mm)
1-7/8" Inside depth (48mm)
Used with 4-1/2" x 4-1/2" switches

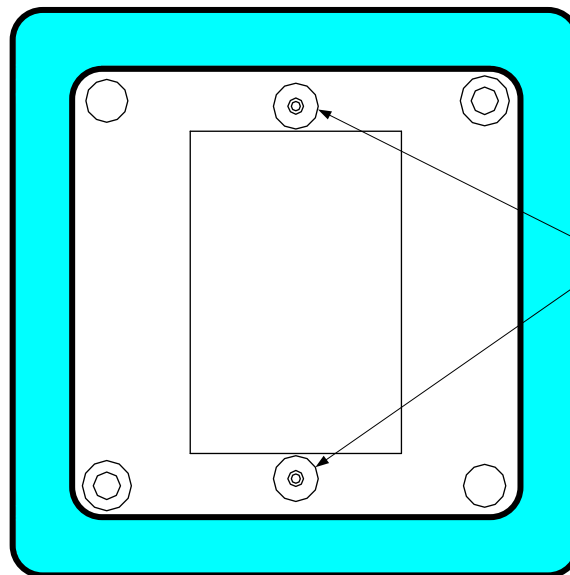


INSTALL
BATTERY
CLIP HERE



15 MOUNTING PIN
LOCATIONS FOR
TRANSMITTER

- **Surface mount black ABS material for wireless or hard-wired applications.**
- **Repositionable mounting pins for transmitter placement**
- **Weather resistant gasket is included and must be used with 4-1/2" x 4-1/2" switches.**



SWITCH
MOUNTING
LOCATIONS

For flush mount use 480-4FB

Weather resistant gasket
Back side view