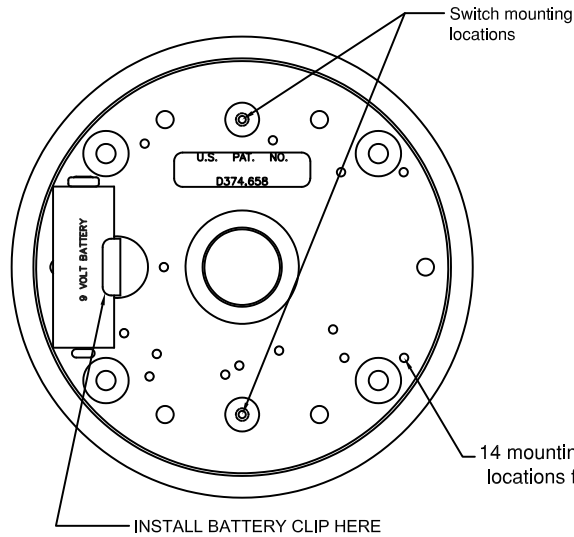
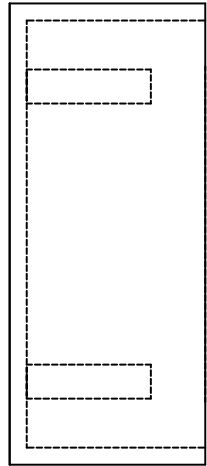


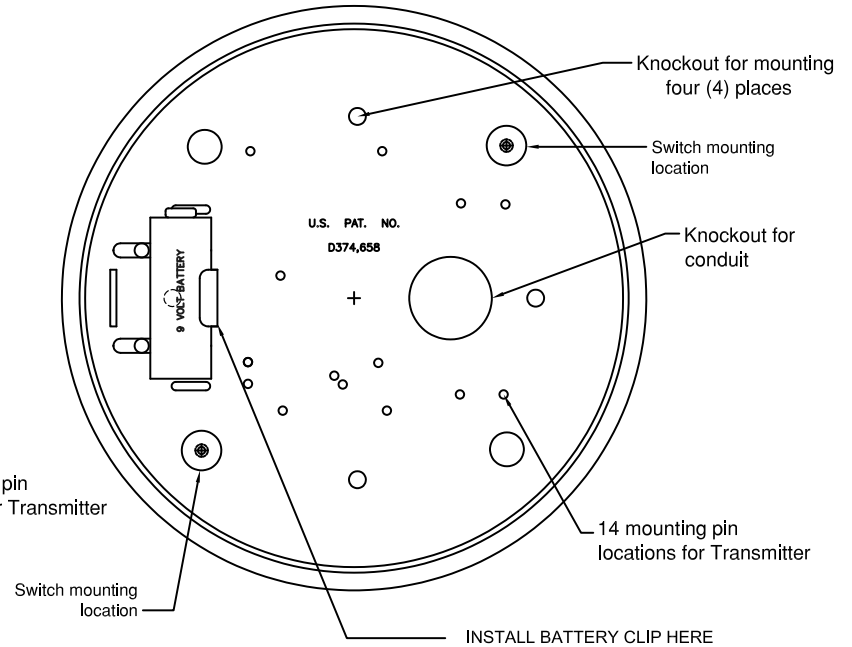
## N4RS

5" Diameter X 2-1/8" Height (127mm x 55mm)  
 1-7/8" Inside depth (48mm)  
 Used with 4-1/2" round switches



## N6RS

6-7/16" Diameter X 2-1/8" Height (164mm x 55mm)  
 1-7/8" Inside depth (48mm)  
 Used with 6" round switches



- > Surface mount black ABS material for wireless or hard-wired applications
- > Repositionable mounting pins for transmitter placement
- > Weather resistant gasket (optional)  
 N4WR used with N4RS  
 N6WR used with N6RS

<p>N4WR                      N6WR</p> <p>Back View</p> <p>Weather Resistant Gaskets (optional)</p>		
		<p><b>Wick Industries, Inc.</b>                  6169 Industrial Court                  Greendale, WI 53129-0167                  Phone: 414-421-9490                  Fax: 414-421-3158</p>
SCALE N.T.S.	DRAWN BY/DATE JK/07NOV11	CHECKED BY/DATE LK/07NOV11
TITLE N4RS/N6RS SURFACE MOUNT		
DRAWING NUMBER SWITCHES\BINDER DETAILS SWITCHES\N4RS-F N6RS-F INSTRUCTIONS		

For flush mount use N4RF / N6RF

**Parts included with mounting boxes:**

- > Black ABS surface or flush box
- > Transmitter mounting pins
- > 9V. battery mounting clip
- > Mounting instructions
- > Weather resistant gasket (optional)

**N4RS and N6RS 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.) Complete installation of switch

**N4RF and N6RF FLUSH MOUNT**

*Hollow Wall Only (Illustration #2)*

- 1.) Cut access hole into mounting surface  
5 1/2" diameter for 4-1/2" round box  
6 1/2" diameter for 6" round box
- 2.) Insert box into the hole
- 3.) Utilize the two Phillips head  
screws to tighten silver hanger  
to the mounting surface
- 4.) Complete installation of switch

CROSS SECTIONAL VIEWS

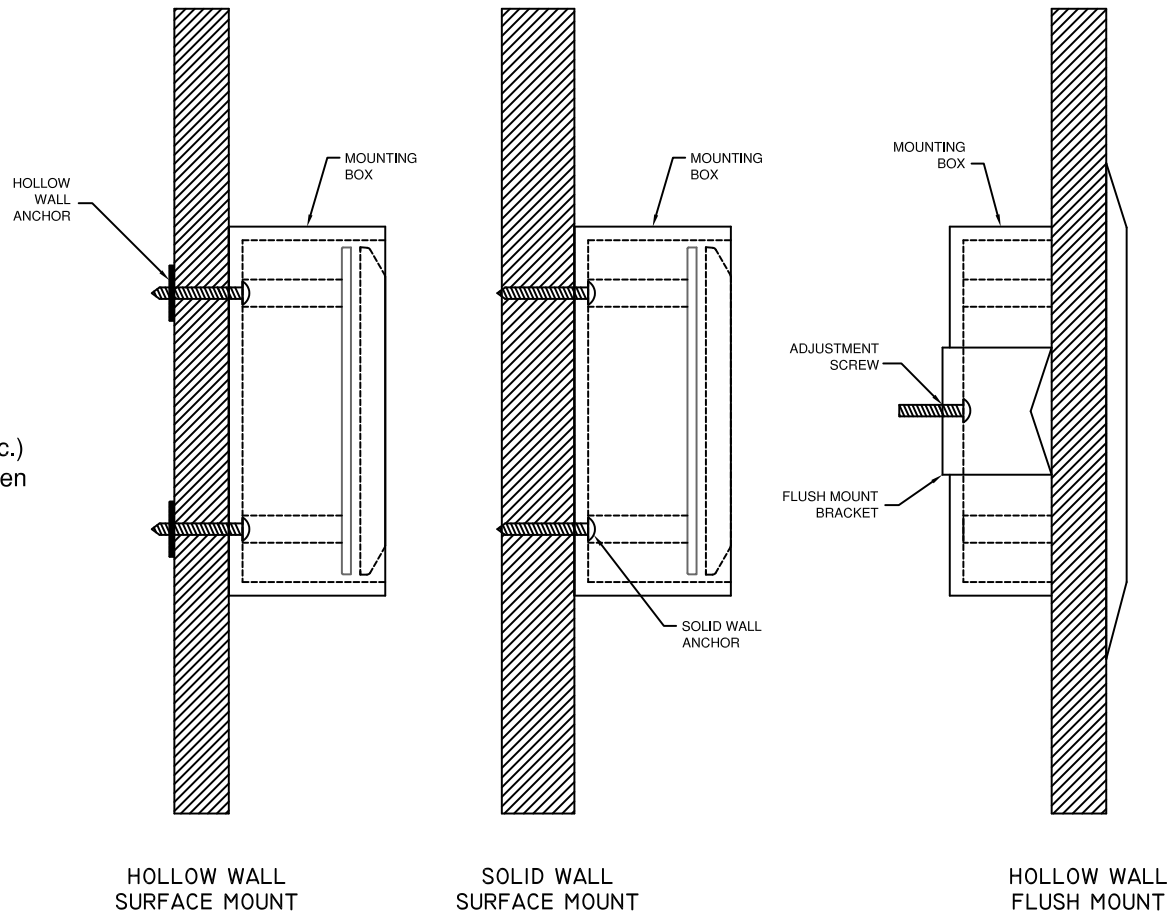


ILLUSTRATION #1

ILLUSTRATION #2