GENERAL:

Cato's quality protective alarm covers, manufactured in The U.S., provides a dent and rust proof alternative to metal. The protective alarm cover arrives fully assembled, and is quick to install. The cover can be opened quickly in case of emergency and remains open during inspection and maintenance.

TOOLS/HARDWARE NEEDED:

- Mounting hardware (included)
 - 4 flat head screws each 4" long
 - Phillips head Anchor screws 1/2" wide x 1-3/4" long
- Phillips head screwdriver
- Flat head screwdriver
- Drill (optional, as needed)

ALARM COVER MOUNT WITH SECURITY PANEL WALL INSTALLATION:

Review the full instruction and photos to familiarize yourself with this process before beginning the installation process. The following instructions are for 220 SB/RB, alarm covers with breaker bars and scored break panels.

- 1. Remove the 2 Phillips head screws located on each side of the pull open tab on the top of the cover (figure 1).
- 2. Open flap and set aside Phillips screws and the scored acrylic break panel (figure 2).
- 3. Place cover over pull station.
- 4. Place the mounting screws (included; figure 3) through all four premolded holes to mark drill holes on the wall.
- 5. Drill four holes with ½" bit. Screw anchors into wall.
- 6. Place cover on wall with flap open.
- 7. Insert mounting screws through pre-molded holes in cover into anchor (figure 4).
- 8. Place scored acrylic break panel back into cover. Close flap and reattach Phillips head screws to secure cover (figure 1).
- 9. If conduit is on the wall, there are two knock-out plugs provided. Since cover is plastic, plug holes can be cut to fit depending on application.





Phillips Head Screws

Figure 2: Pull Down Cover



Figure 3: Mounting Hardware (included)



Figure 4: Securing Alarm Cover to Wall

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PULL TO OPEN ALARM COVER MOUNT WALL INSTALLATION:

Review the full instruction and photos to familiarize yourself with this process before beginning the installation process. The following instructions are for 220 Pull to Open alarm covers.

- 1. Place cover over pull station (figure 1). Pull to Open the cover in the open position (figure 2).
- 2. Place the mounting screws (included; figure 3) through all four pre-molded holes to mark drill holes on the wall.
- 3. Drill four holes with $\frac{1}{2}$ " bit. Screw anchors into wall.
- 4. Place cover on wall with flap open.
- 5. Insert mounting screws through pre-molded holes in cover into anchor.
- 6. Snap cover back into place in the closed position once completed
- If conduit is on the wall, there are two knock-out plugs provided. (figure 2) Since cover is plastic, plug holes can be cut to fit depending on application.

ALARM COVER MAINTENANCE:

Cato's alarm covers are designed to to be maintenance-free.

- Keep debris and dirt away from the outer surface of the cover for optimal operation.
- Use a mild solution of detergent and water to clean the surface. Rinse well then dry with a clean cloth.



Figure 1: Cato Pull to Open Alarm Cover



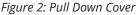




Figure 3: Mounting Hardware (included)





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