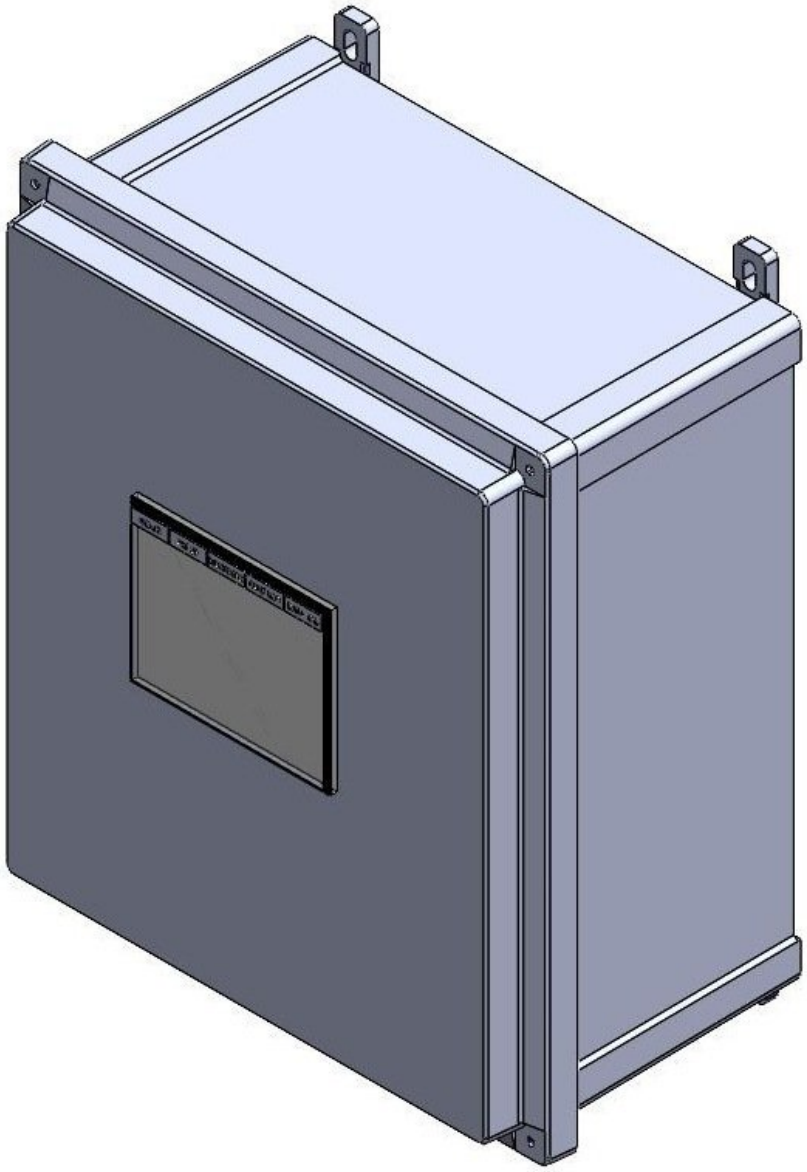
Mounting the ICS3 Control Panel

This guide instructs an installer how to install a Goff's issued ICS3 Control Panel.

Written By: Trent Borgardt



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TOOLS:

- #2 Phillips Screw Driver (1)
- Power Drill (1)
- #2 Phillips Bit (1)

For Power Drill

PARTS:

- 10-32 x 1/2in Machine Screw (4)

Included

- Side-Mount Bracket (1)

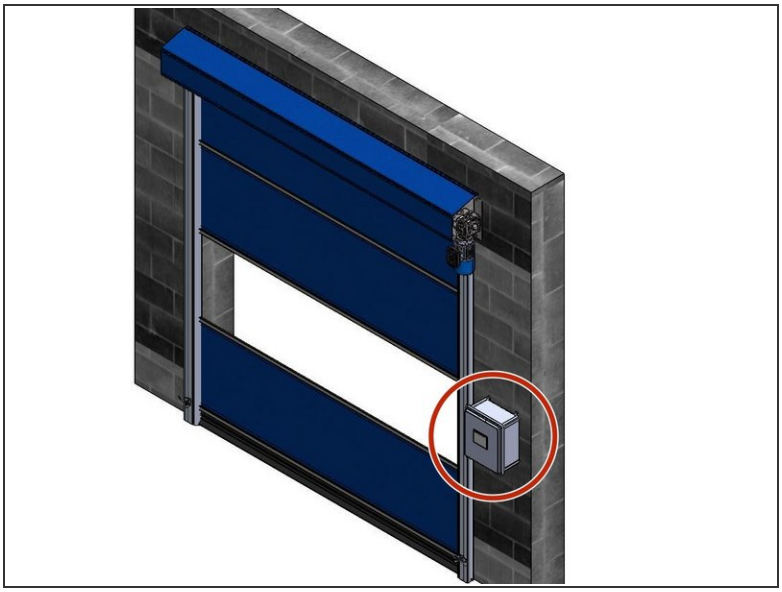
For Door Frame Installations

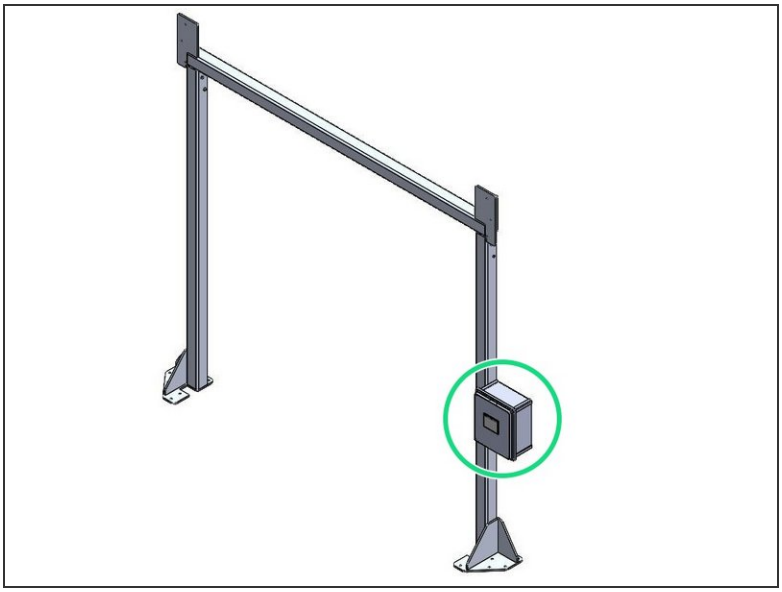
- Control Panel Feet (4)

Included

For Wall Mount Installations

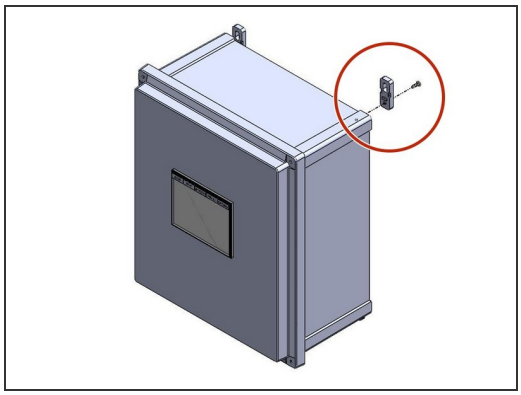
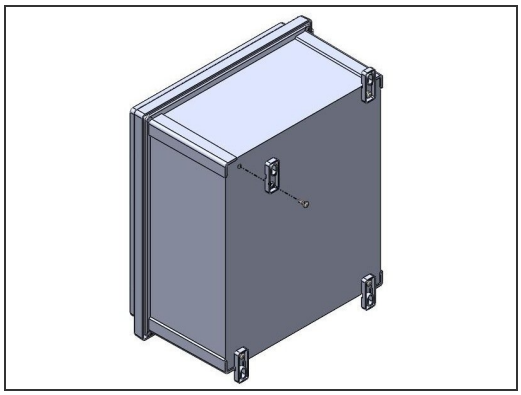
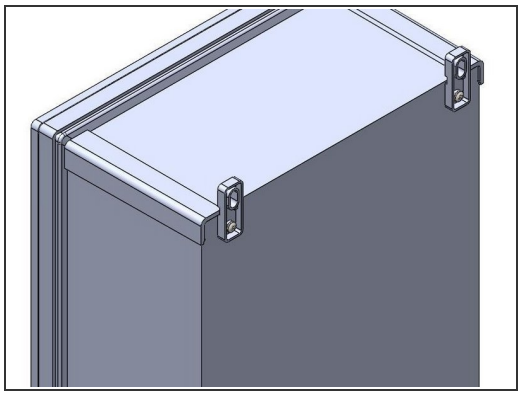
Step 1 — Control Panel Mounting Options





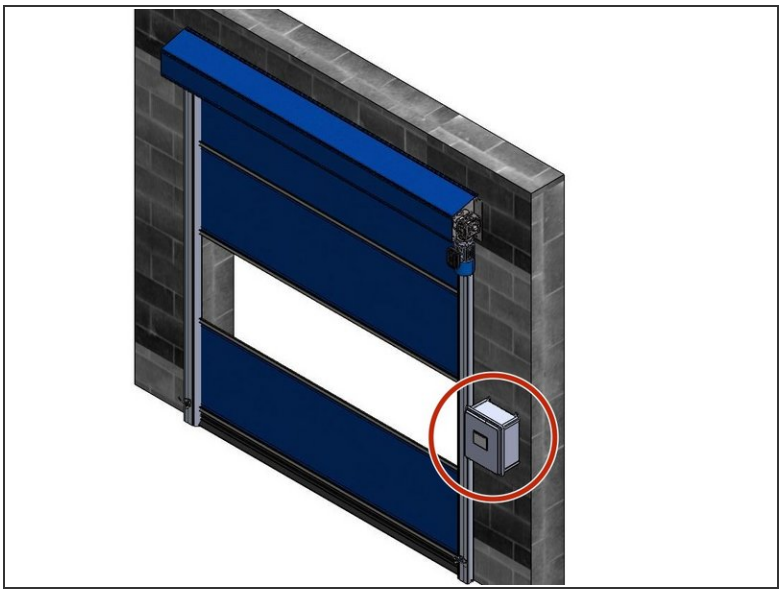
- The Goff's ICS3 Control Panel can be Mounted in two different ways:
  - Flush Mounted on a Wall/Surface with the provided Feet.
  - Mounted on a Door Frame with the provided Side-Mount Bracket.
    - ⓘ Side-Mount Bracket only included when your door is ordered with a Door Frame.

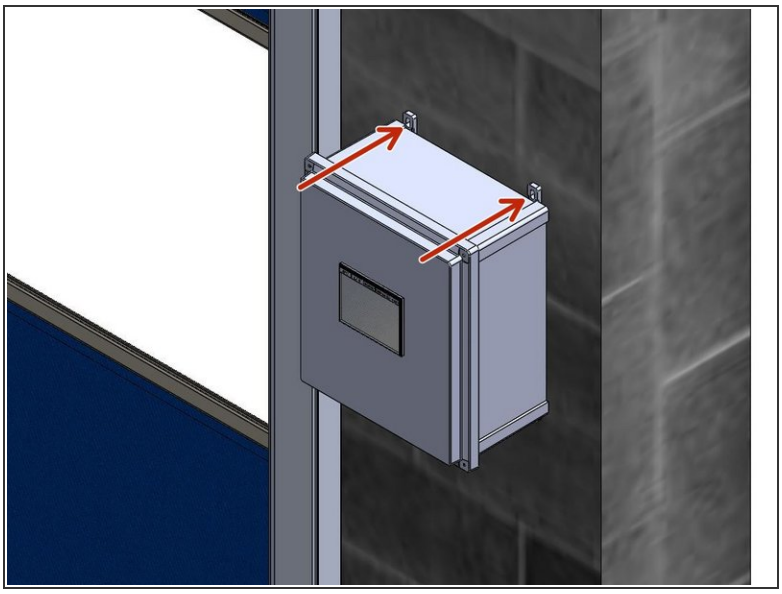
Step 2 — Flush Mounting - Part 1

- Inside of the Goff's provided Control Panel, there will be a bag containing (4) Feet and (4) 10-32 x 1/2in Screws
- There are (4) threaded inserts in the back of the Control Panel that will receive the 10-32 x 1/2in Screws.
- Use these threaded inserts, to Fasten the provided Feet onto the Control Panel.

Step 3 — Flush Mounting - Part 2

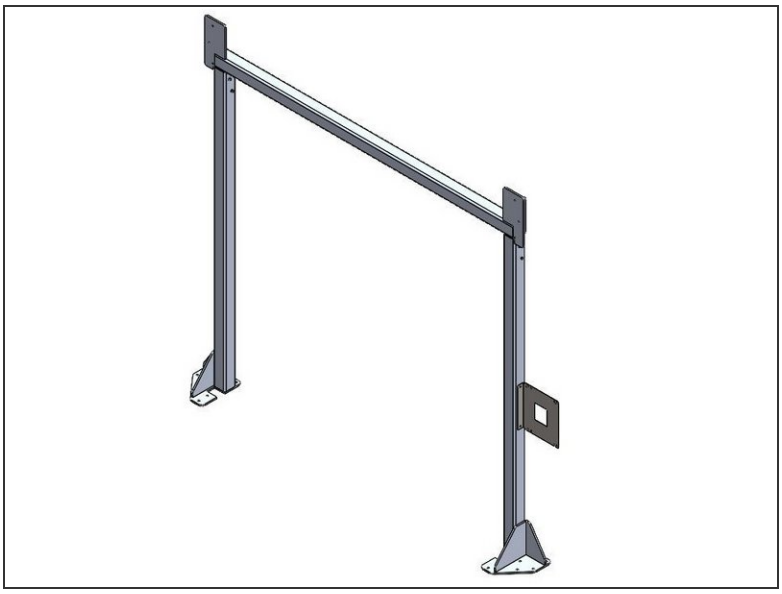


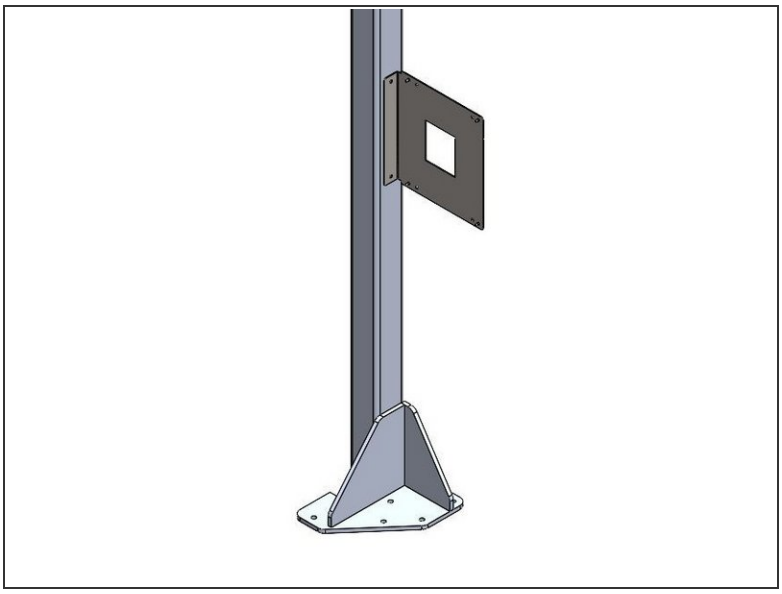


⚠ Goff's does not provide Fasteners for your Mounting Surface. It is up to you to determine the appropriate fasteners for the material you are mounting to.

- With the appropriate Fasteners, Secure the Control Panel to the wall through the Feet.
  - ⓘ The Control Panel can be Mounted at any Height or Location within 16ft of the Motor as the provided quick-connect motor cable is 16ft long.
  - ⓘ If you need a longer cable for any reason, Goff's can provide it, but you will lose the quick-connect capability between the motor and panel. This means the panel will need to be wired into the motor in the field.

Step 4 — Side Mounting - Part 1





⚠ **When Side-Mounting a Control Panel onto a Door Frame, the Bracket must be Mounted to the Door Frame Before the Control Panel can be Mounted to the Bracket.**

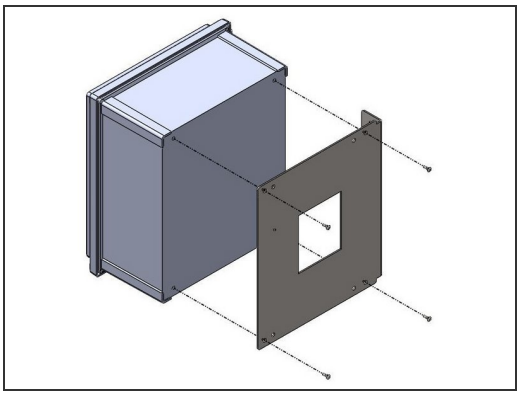
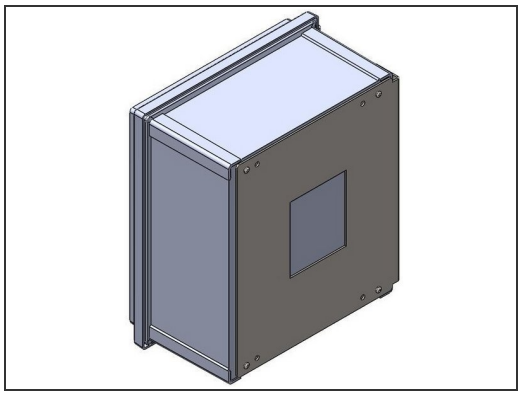
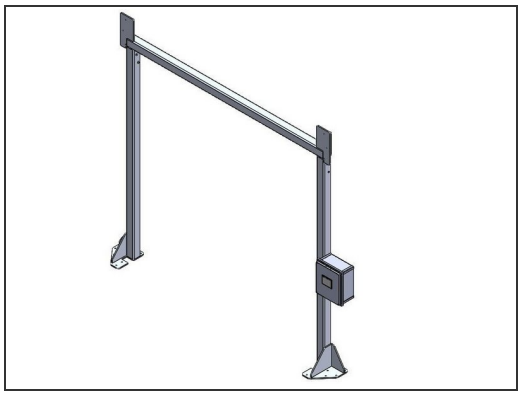
ⓘ Goff's will provide (2) Self-Drilling Fasteners to use for Mounting the Bracket to the Door Frame.

ⓘ The Bracket/Control Panel can be Mounted at any Location on the Door Frame as long as the 16ft quick-connect Cable from the Control Panel can reach the Motor.

- ⓘ If you need a longer cable for any reason, Goff's can provide it, but you will lose the quick-connect capability between the motor and panel. This means the panel will need to be wired into the motor in the field.

ⓘ The Bracket can be Flipped to allow Left- or Right-Hand Mounting.

Step 5 — Side Mounting - Part 2

- Inside of the Control Panel, there will be a bag containing (4) 10-32 x 1/2in Screws
  - ⓘ These Screws will be needed to Install Control Panel onto the Side-Mount Bracket.
- There are (4) threaded inserts in the back of the Control Panel that will receive the 10-32 x 1/2in Screws.

⚠ Use the Outer-Most Hole Pattern on the Side-Mount Bracket to ensure proper hole alignment with the Control Panel. Use these threaded inserts, to Fasten the Control Panel onto the Side-Mount Bracket.