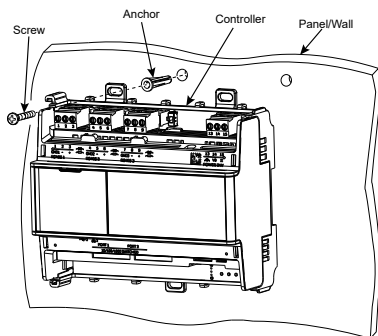


4. Insert the screws into the bottom holes and fasten them with a screwdriver.



For more information, please refer to the Mounting Instruction Guide - 31-00812-01 available on buildings.honeywell.com by searching for "Honeywell Forge Gateway" or HFB-FC-FGW

CONNECTING PC/LAPTOP TO THE FORGE GATEWAY

- To setup the gateway, the LAN1 port of gateway must be connected to the Internet, and the laptop should be connected to the same LAN to access the gateway.
- The LAN2 port must be connected to the BACnet IP network.
- For Modbus devices, there are three RS485 channels available in the gateway. You can configure these channels and add the Modbus devices accordingly. The Modbus devices can be various types, such as energy meters, water meters and so on.

DEFAULT LOGIN CREDENTIALS

The Forge gateway can be registered with Forge Cloud using the web application hosted in the gateway. This web application can be accessed from a browser by using the default IP address of the gateway, along with the default login ID and password.

Default IP Address:

- LAN1: 192.168.0.201
- LAN2: 192.168.10.202

Default Login Credentials:

- Username: Admin
- Password: ForgeGW@123

SOFTWARE CONFIGURATION

1. Open the web browser and login with default IP address. Keep a track of updated IP address to access the gateway.
2. Change the password after using the default login credentials.
3. Configure the IP settings, verify Forge connection and register the gateway.
4. Collect the BMS data using BACnet/Modbus channels available on site.
5. Sync the collected BMS data to cloud

For more information, please refer to the Onboarding guide - 31-00803-01 available on buildings.honeywell.com by searching for "Honeywell Forge Gateway" or HFB-FC-FGW

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QUICK START GUIDE HONEYWELL FORGE GATEWAY

GENERAL SAFETY INFORMATION

- When performing any work (installation, mounting, startup), all detailed manufacturer instructions are available on buildings.honeywell.com by searching for "Honeywell Forge Gateway" or HFB-FC-FGW
- Appropriate tools to mount your bracket (Phillips-head screwdriver, drill, etc.)
- Keep these instructions together with the device or with the equipment documentation! Only qualified personnel may perform electrical connections for 24 VAC.
- Ensure you have your Honeywell Forge login credentials. You would have received them via email already. Please contact Honeywell support if you have not received them.
- Installer should have Forge Login account and must be member of a Partner Organization.
- Internet connectivity must be available to connect LAN1 port of gateway.
- The Installer's laptop must be connected to the same LAN network to which Gateway is connected. Ensure a port is available for laptop to connect.
- The laptop must have Internet access.
- URL Whitelisting: Ensure below listed URLs are whitelisted in the firewall:

For US region, sc.honeywellforge.com

For EU Region, sc.eu.honeywellforge.com

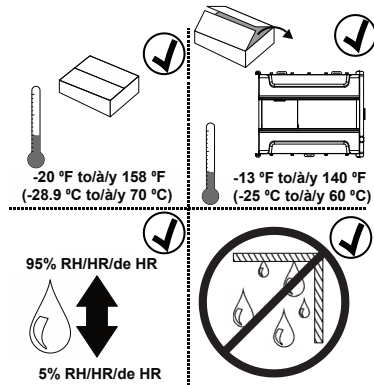
For UAE region, sc.ae.honeywellforge.com

Honeywell

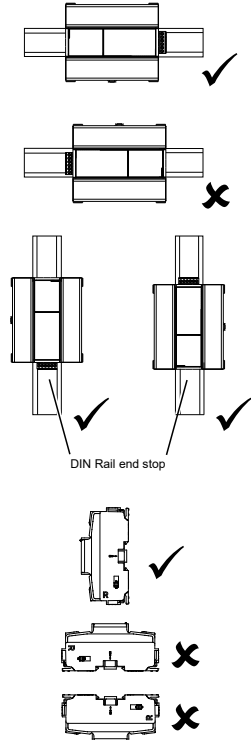
WHAT'S IN THE BOX

1. Gateway with Protective Cover: 1 Qty
2. Safety Sheet: 1 Qty
3. Quick Start Guide: 1 Qty
4. Mounting Instruction: 1 Qty

STORAGE AND OPERATION

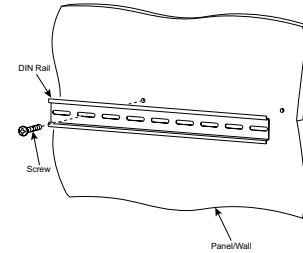


MOUNTING PRECAUTIONS

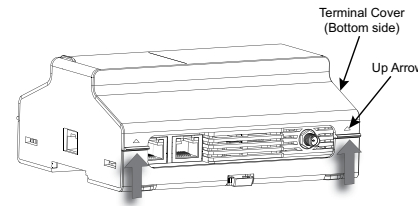


MOUNTING TO DIN RAIL

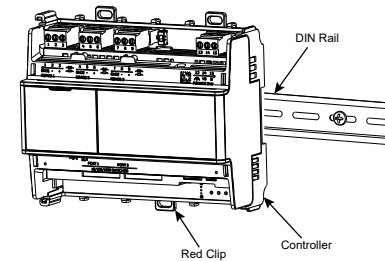
1. Mount the DIN rail on the wall or panel by using screws.



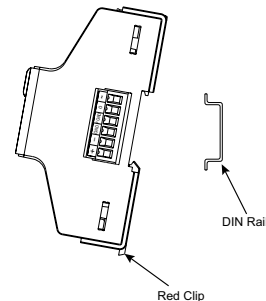
2. Remove the bottom Terminal Cover from the Gateway Use your fingers to push the cover upwards.



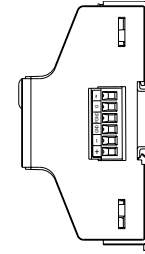
3. Hold the Gateway in an orientation such that the red clip is facing downwards and towards the DIN rail.



4. Tilt the Gateway as shown in the below figure.

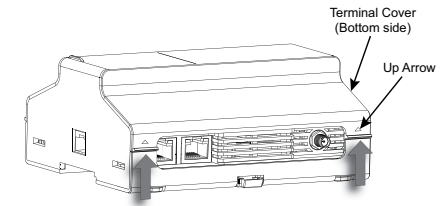


5. Mount the top side of the Gateway on the DIN rail and then push the bottom side of the Gateway until the red clip on the Gateway clamps with the DIN rail.

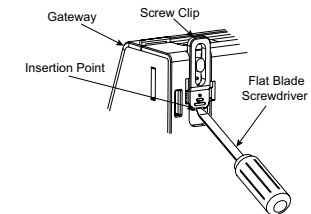


MOUNTING GATEWAY ON WALL PANEL USING SCREW

1. Remove the bottom Terminal Cover from the Gateway. Use your fingers to push the cover upwards.



2. Extend all the screw clips on the Gateway by placing a flat blade screwdriver on the slot as shown and slide out.



3. Hold the Gateway along the wall and mark four drilling locations through the higher point of the screw clip slots

