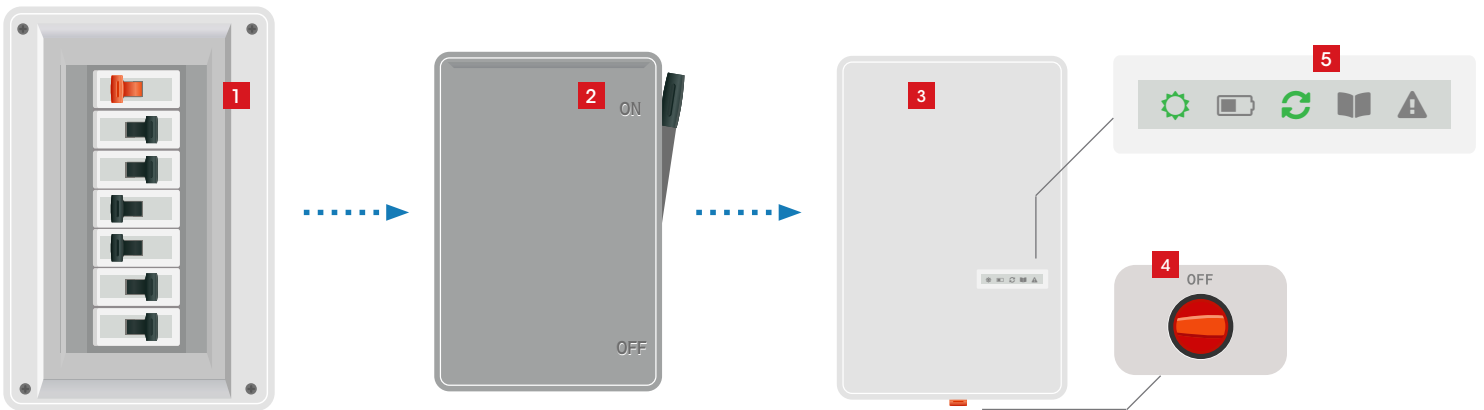


CONGRATULATIONS ON THE INSTALLATION OF YOUR NEW **GAF ENERGY SOLAR ROOF**

GAF
ENERGY

Now that your system has passed inspection and been granted permission to operate by your local utility, it's time to energize your solar roof system. The installation crew and electrician have already completed all actions except for one – flipping a switch on your inverter to ON.

THIS IS THE MOST EXCITING STEP. HERE'S HOW TO DO IT:



- 1 Locate your home's electrical panel.** Turn the solar circuit breaker (often identified with red stickers) inside the panel to the ON position. Breakers have labels identifying the on/off position.
- 2 If there are any disconnects** between the electrical panel and the inverter, turn them to the ON position (an AC or DC disconnect may not always be installed on every home).
- 3 Locate your inverter.** It is often installed on the side of the home or in a garage close to the electrical panel with the solar circuit breaker.
- 4 Identify the ON/OFF switch** and turn the knob 90 degrees to the left to the ON position.
Turning the switch ON allows the inverter to start producing power for your home to use, while exporting excess to the grid.
- 5 Verify LED lights.** **Green Flashing Arrows** = inverter is communicating data. **Green Sun** = system is producing energy

The countdown to powering your home with clean, renewable energy from the sun has now started. Once the system is on, it will detect the grid and start producing power within five minutes. If you like, you can check the display in 24 hours to verify the power output in both AC and DC watts. You have unlocked decades of benefits from solar energy.