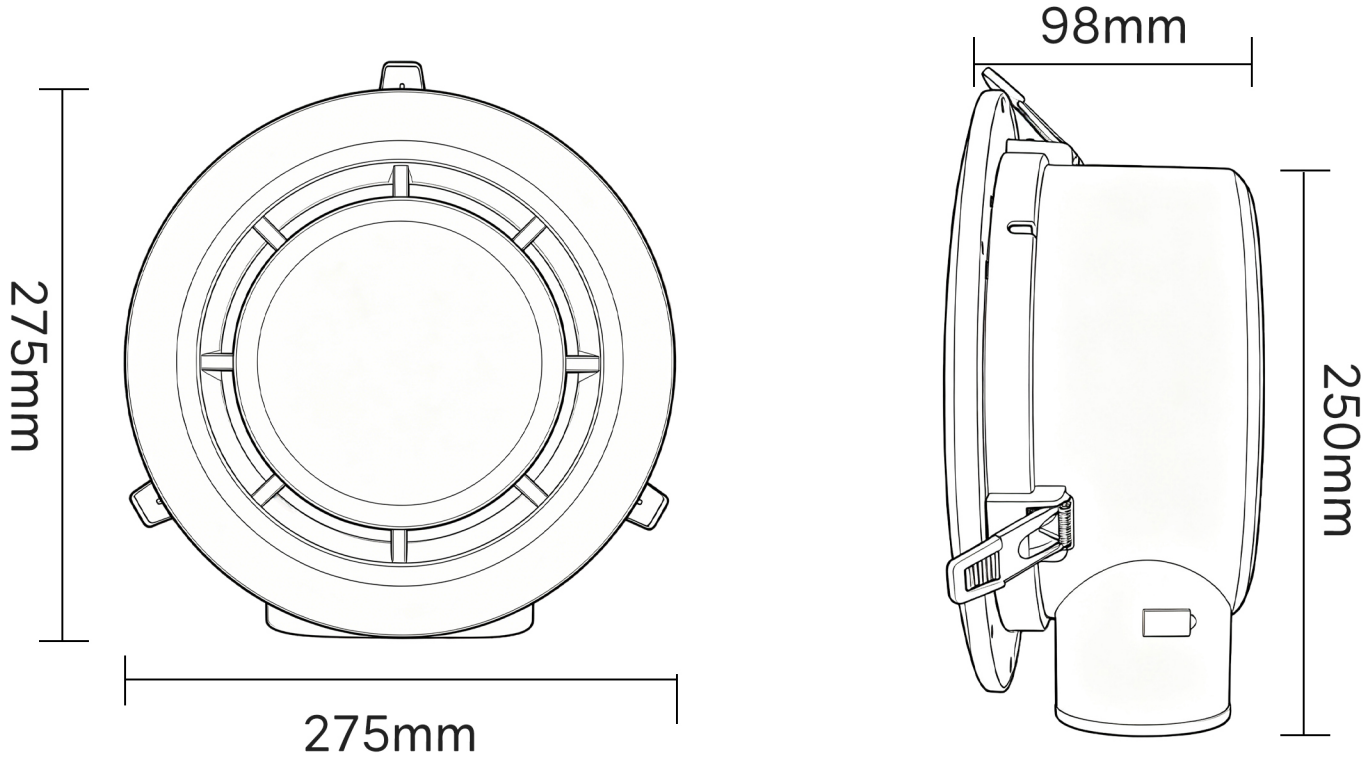


Product Parameters



Product Name:LED Round Exhaust Fan

Air Volume: 165m³/h

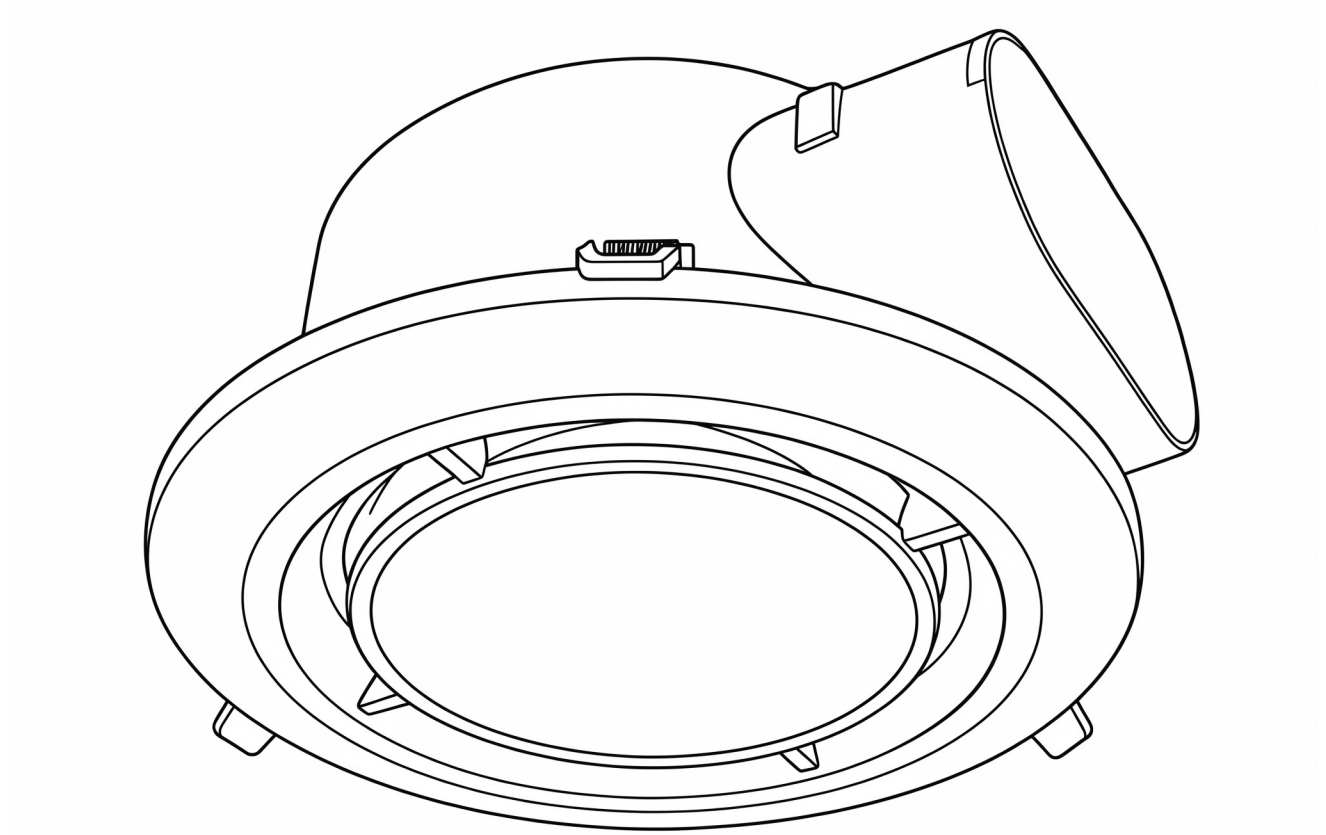
Power: 35W

Cutout Size: 250mm Round Hole

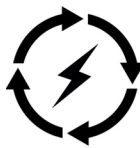
Product Dimension: 98mm (Depth) × 275mm (Diameter)

Duct Size: 100mm

LED Round Exhaust Fan



LED Lamp



Energy Saving



Ultra Quiet



Strong Airflow



Long lifetime

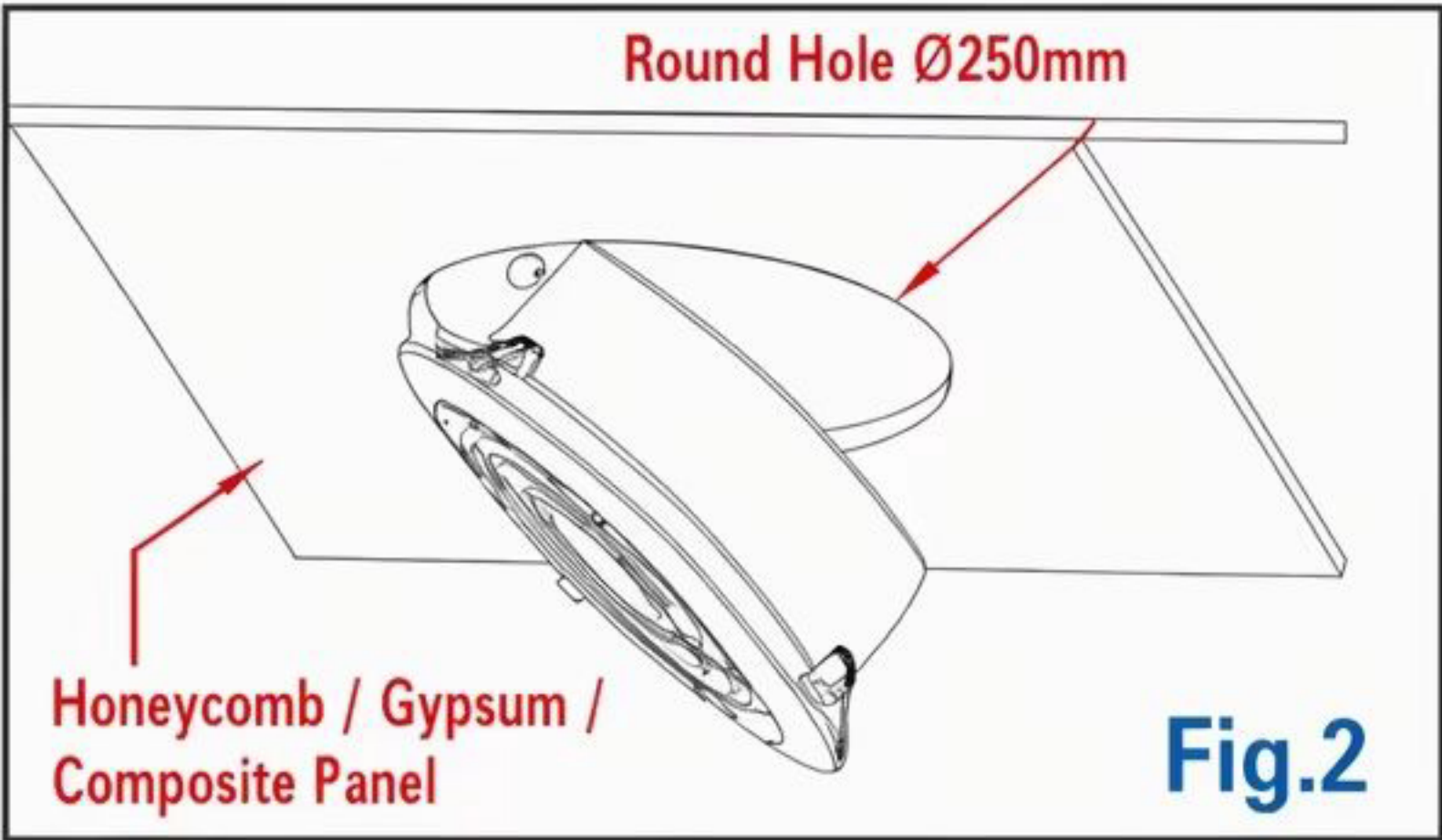
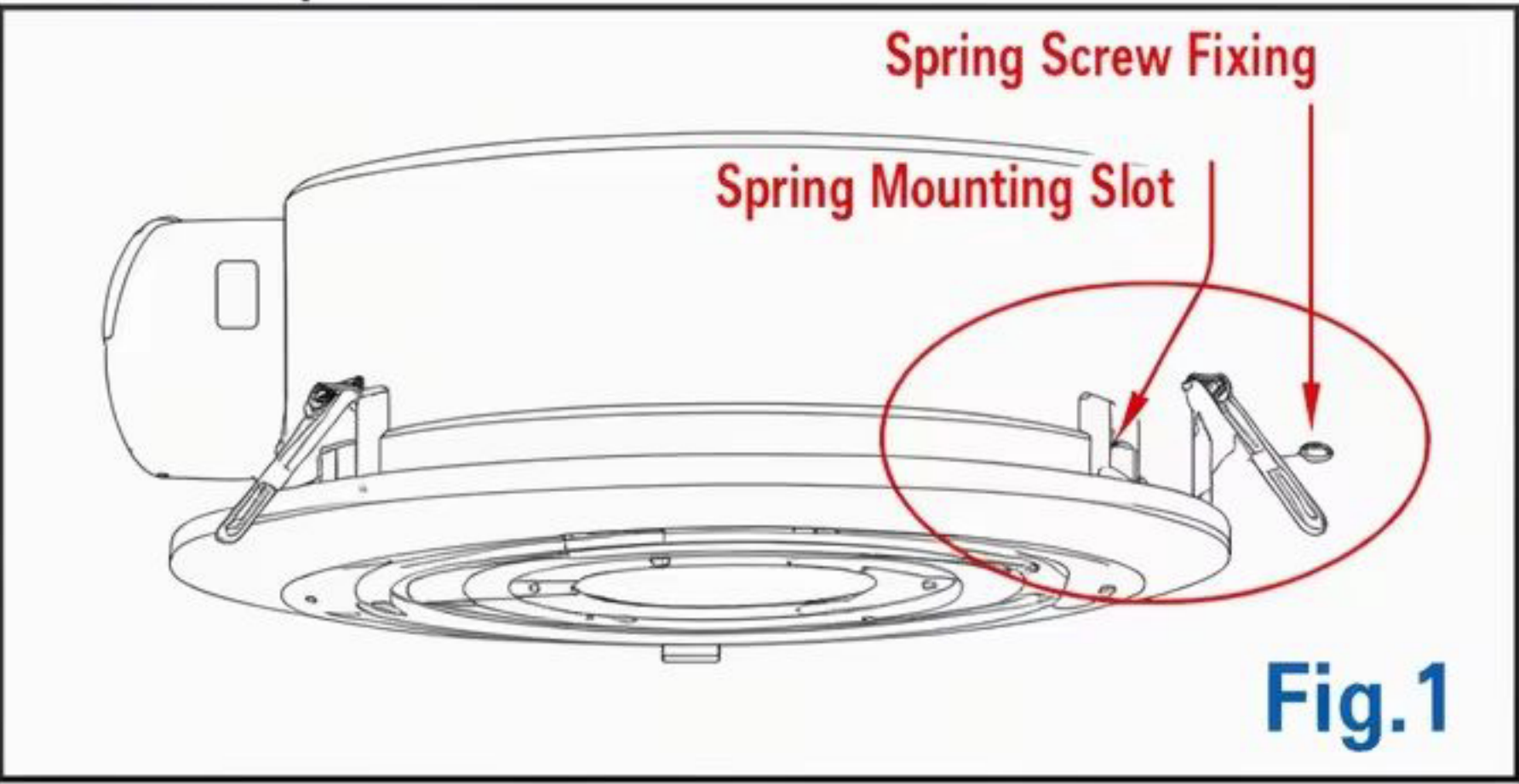
Round Exhaust Fan Safety Precautions

1. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
2. Children should be supervised to ensure that they do not play with the appliance.
3. The appliance is intended for household and similar uses, such as:
 - Staff kitchens in shops, offices and other work environments;
 - Farm houses;
 - By clients in hotels, motels and other residential type environments;
 - Bed and breakfast type environments.
4. When using this product, the exhaust fan should be installed where people cannot touch it, effectively preventing water splashes. Do not install in wet or leaking areas.
5. The exhaust fan must be installed at least 1.5m above ground level.
6. When installed, the exhaust fan must be out of reach of persons in the bathtub or shower area.
7. If the internal wiring of the exhaust fan is damaged, to avoid danger it must be replaced by our company, its service department, or similarly qualified personnel.
8. If any abnormal condition is found during use, immediately disconnect the power and notify our company or the local agent or authorized service point.
9. The internal components of the appliance must not be replaced arbitrarily, otherwise it will affect the performance or even cause danger.
10. Do not install the exhaust fan and lighting fixtures in places with corrosive fumes, steam or high temperatures.

Round Exhaust Fan Installation Instructions (Part 1)

The round exhaust fan is a quick-install product for honeycomb / gypsum / plywood ceiling panels. Installation method:

- 1: Main unit spring accessory installation:
 1. Measure the ceiling space height and confirm there is enough space above to accommodate the exhaust fan.
 2. Take the spring hardware pack from the packaging, insert the 3 spring legs sequentially into the spring slots on the main unit, and fasten from outside in with the supplied self-tapping screws. See Fig.1.
- 2: Exhaust fan installation
 1. Cut a 250mm diameter round hole in the ceiling (honeycomb / gypsum / plywood panel) where the exhaust fan will be installed.
 2. Insert the left and right springs (on the air-outlet side) into the back of the ceiling panel, then feed the wire and the last spring through as well. The 3 springs hold the exhaust fan against the panel by spring tension (see Fig.2). For extra security, remove the face panel first and add 3 self-tapping screws to fix the main unit before reattaching the face panel.

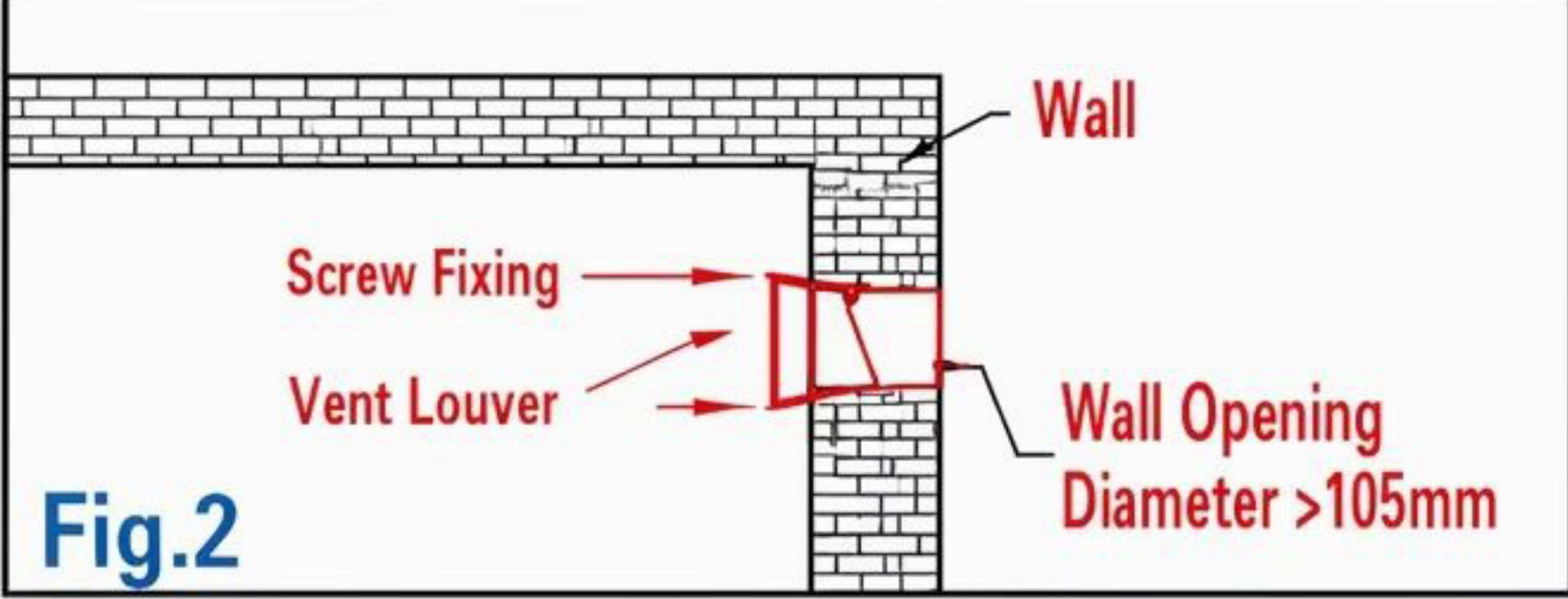
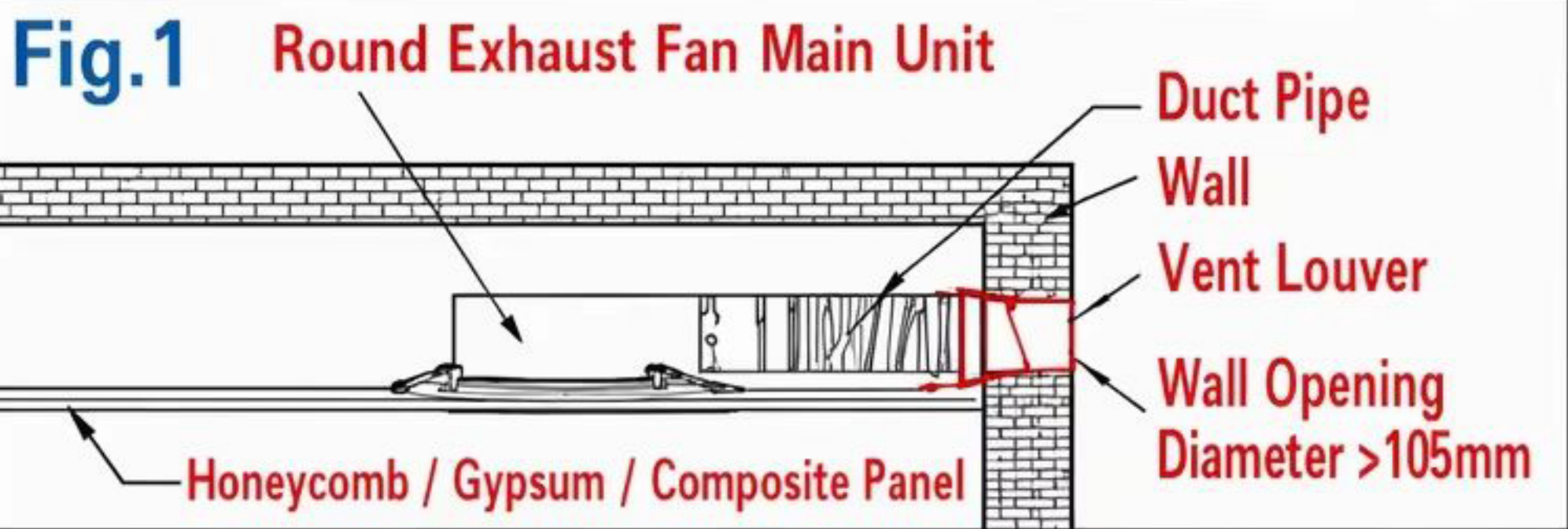


Round Exhaust Fan Installation Instructions (Part 2)

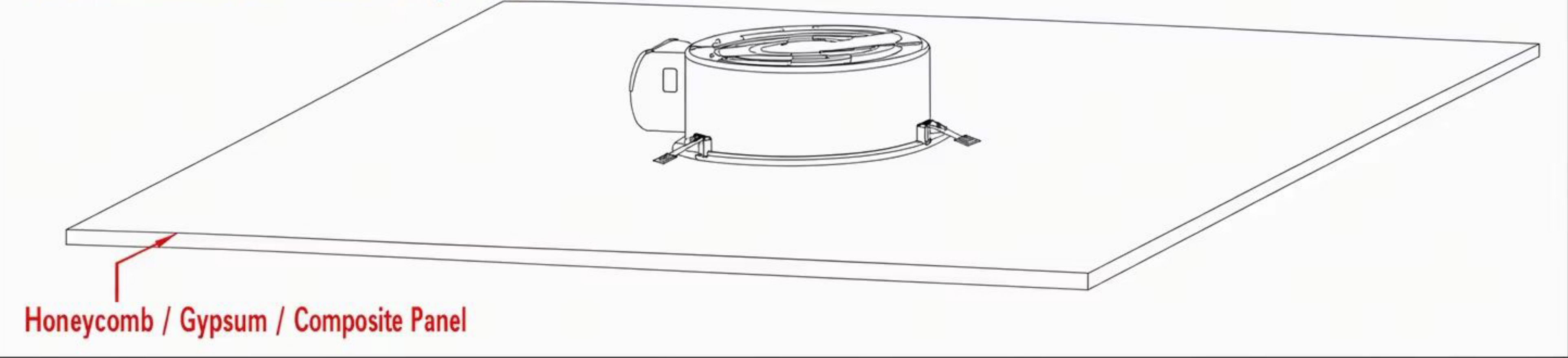
Before installation, please complete the following preparations:

- 1: Cut the vent hole
Determine the vent hole position on the wall (between the ceiling and the roof), and cut a round hole with diameter greater than 105mm (see Fig.1).
- 2: Install the vent louver
Fix the vent louver (sold separately) to the vent hole on the interior wall, then connect one end of the duct pipe (sold separately) onto the vent louver and clamp tight (see Fig.2).

Note: When installing the vent louver on the wall, strictly follow the ↑ UP marking; otherwise it will not function.

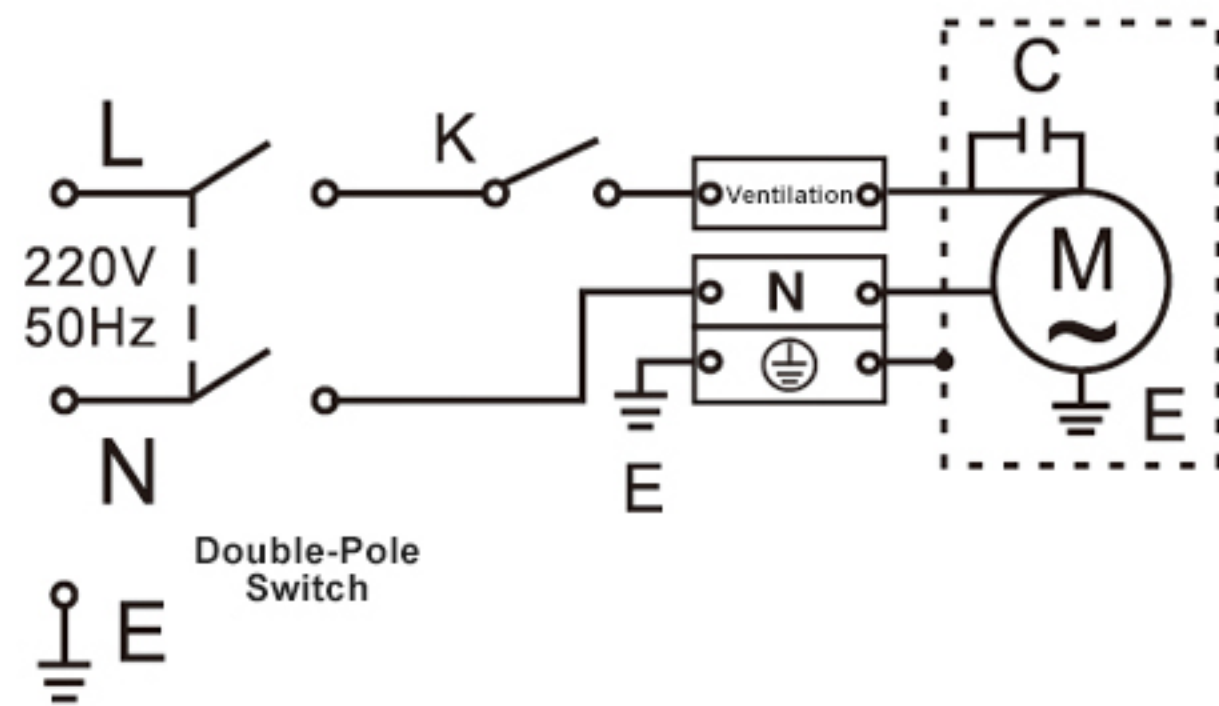


Round Exhaust Fan / Top View

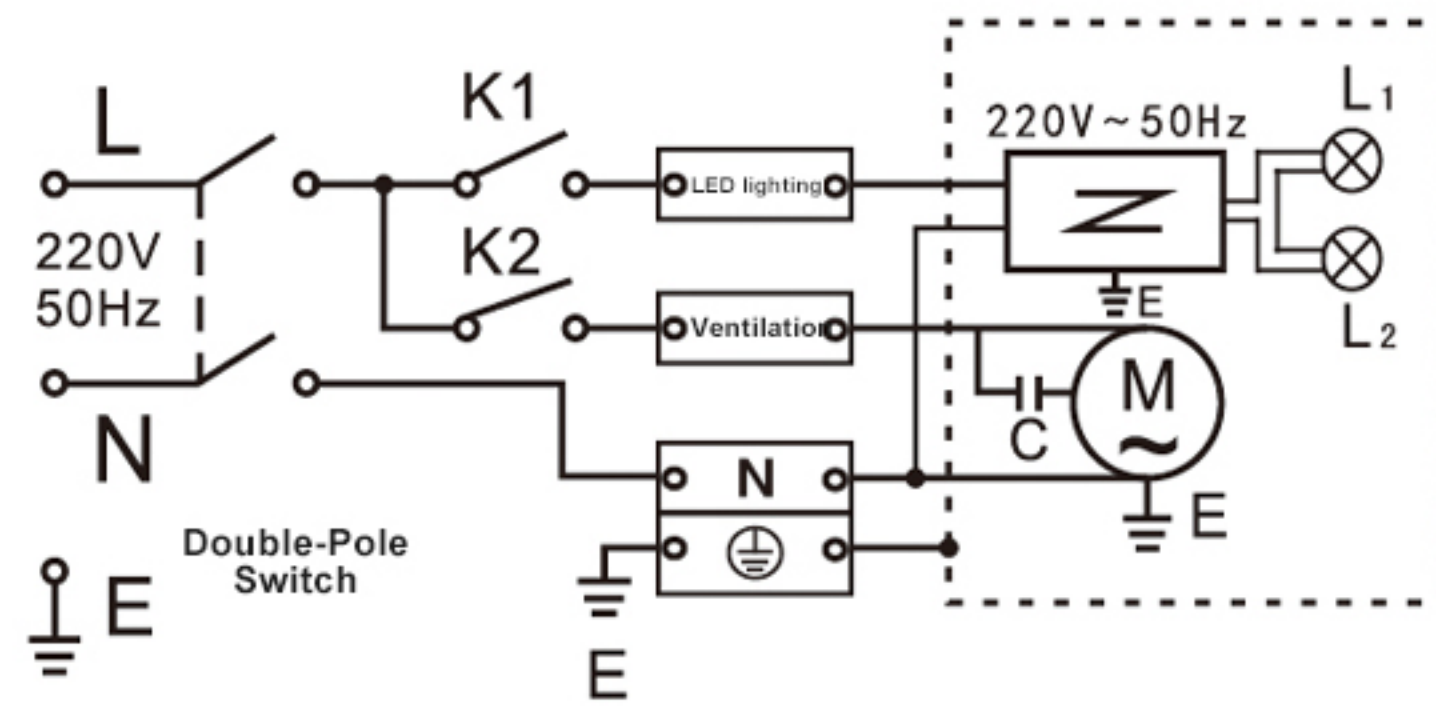


Exhaust Fan Wiring Diagram

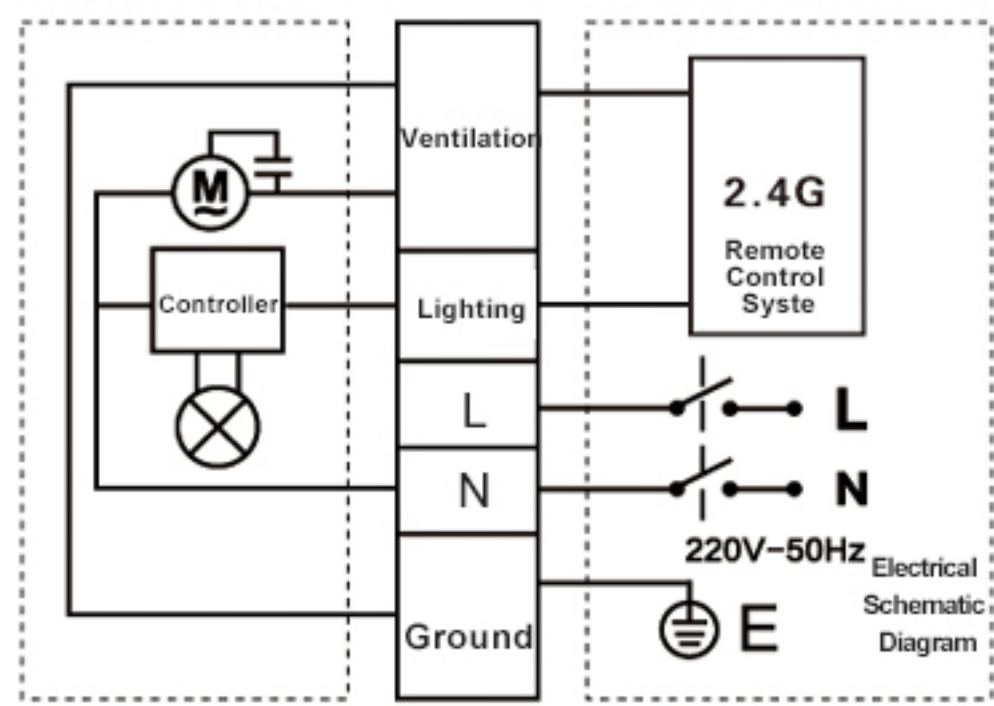
Exhaust Fan Series



Exhaust Fan + LED Lighting Series



86 Wireless Remote Control Series



Maintenance & Cleaning

1. Disconnect power before cleaning.
2. When cleaning, with power disconnected, remove the main unit and gently wipe the fan blade and panel surface with a soft cloth dampened with neutral detergent.
3. Never allow water to enter the exhaust fan motor!

⚠ WARNING ⚠

For your safety, please have a qualified electrician install the unit strictly according to the manual and wiring diagram to prevent accidents.

- Do not install where water leaks; do not place where water may splash — this may cause hazards.
- If internal wiring is damaged, have it inspected by the manufacturer or qualified personnel to prevent electric shock.
- Do not install in areas with corrosive fumes, steam, or high temperatures.
- Use only specified components with this product to avoid hazards.

⚠ **WARNING:** Electrical installation must be performed by a professional!