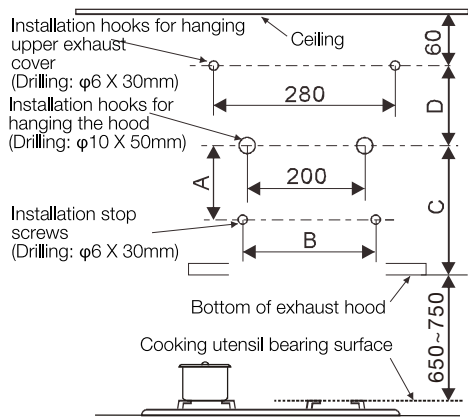


Installation Instructions

(A) Installation requirements

1. Installed walls must have the capacity to take the weight of the exhaust hood.
 2. The hood should not be in contact with electrical circuits within or outside the wall in order to avoid electric shock.
 3. The hood should not be installed in a place with strong air currents so as not to decrease the smoke removal efficacy.
 4. The hood should be firmly secured at a height of 650-750mm above the cooking utensil bearing surface. The hood is more effective if it is installed at a lower height.
- ★ If the hood is to be installed above a gas stove, the recommended distance should be at least 650mm. If the gas stove installation instructions specify a larger installation distance between the stove and the hood, that should also be taken into account.
5. The smoke exit of the hood should be 1.2m or less from the upper outlet on the wall; the exhaust pipe should avoid being too long or bendy which will affect the smoke removal efficacy.

(B) Installation of exhaust hood



Model	EFC923SA	EFC926SA
A	384	384
B	260	260
C	540	540
D	104~494	104~494

Fig. 1

1. In reference to Fig. 1, use an impact drill to drill two holes at appropriate positions in the wall, each of 10mm in diameter and 50mm in depth, and four holes, each of 5mm in diameter and 30mm in depth. Bury the large expansion pipes in the large holes and the small expansion pipes in the small holes. Use large wooden screws to secure the hooks for hanging the hood at the corresponding positions. Use small wooden screws to secure the hooks for hanging the upper exhaust cover.
- ★ When drilling holes, avoid electric cables hidden in the wall so as to avoid electric shocks.
2. Remove and compress the exhaust pipe. Fit the end with the larger diameter in the exhaust outlet seat. Try to compress the exhaust pipe as much as possible and secure tightly with two ST4 X 10 self-tapping screws (see Fig. 2). Turn on the power supply and the hood. Check whether the two blades are moving. Turn off the hood. The two blades will collapse automatically.

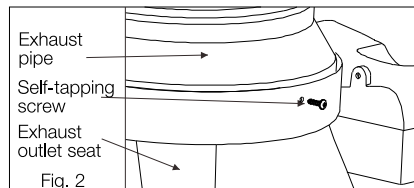


Fig. 2

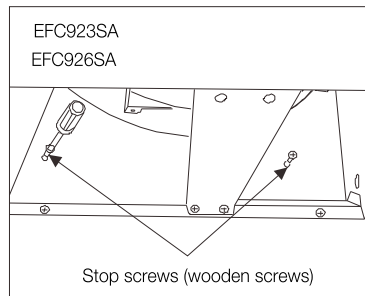


Fig. 3

3. Remove the protective film of the exhaust hood. Hang the hood securely on the hooks. Straighten the exhaust pipe and connect it to the public flue or hole on the exterior wall. Make sure the pipe is neither inflated nor sunken and that it is bendable. Insert the power plug securely in the socket.
- ★ A power socket with a reliable ground wire must be used, and the plug should not be altered.
4. Pull out the upper exhaust cover from the lower exhaust cover. Use ST4 X 10 self-tapping screws to secure the upper decorative cover on the decorative cover hooks.
 5. From the inside of the hood, twist two small wooden screws into the expansion pipe (see Fig. 3) in the stop screw holes (Fig. 1). This is to prevent the hood from moving or falling during operation.

(C) Installation of oil cup and oil net

- ★ Never stick your fingers in the oil net during installation and cleaning in order to avoid injuries.

EFC923SA

EFC926SA

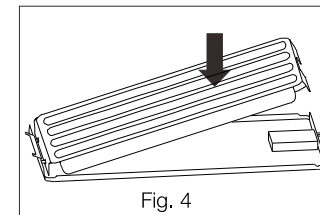


Fig. 4

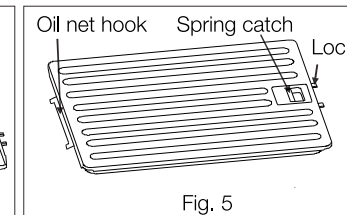


Fig. 5

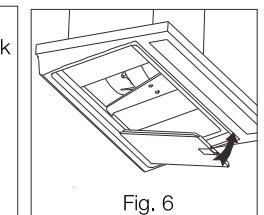


Fig. 6

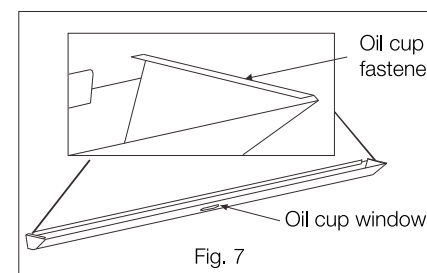


Fig. 7

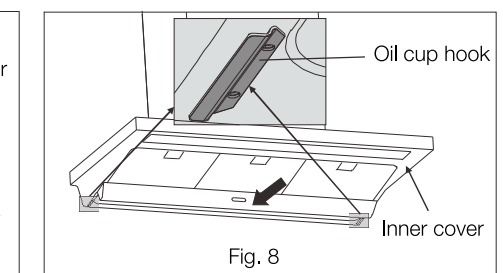


Fig. 8

1. Installation of oil filter: Place the inner oil filter in the outer oil filter (see Fig. 4). Fit the oil filter hook in the gap closest to the wall between the inner cover and the chassis. Press your finger against the stainless steel spring catch and slide it into the oil filter. Flip up the oil filter and align the surface with the inner cover (see Fig. 6). Release the spring catch. The oil filter is secured. Repeat the same procedure to install the other oil filter. The oil filters need not be installed in any specific order.
2. Installation of oil cup: Face the oil cup window toward you. Align the side fasteners (see Fig. 7) against the oil cup hooks at the bottom of the inner cover. Gently push into position (see Fig. 8).