Connect Electrical Supply

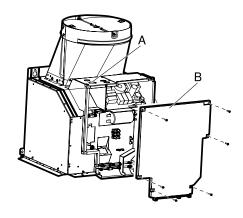
▲ WARNING

RISK OF ELECTRIC SHOCK

Before wiring the appliance, interrupt the main electrical circuit at the electrical control cabinet. A circuit with 120 VAC, 15 or 20 Ampere is required. Grounding notes: this appliance is equipped with a distributor box with 3 cables. Use the green-yellow cable for grounding the appliance. Connect the green-yellow cable to the grounding cable on the house connection to prevent electric sthock. Do not under any circumstances damage or remove the green-yellow cable. Non-adherence can cause deadly injuries or electric shock.

Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.

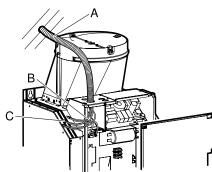
 Remove the left cable passage and the cover of the motor controller. Fasten the connecting piece for the installation pipe (listed in cULUS) to the cable passage.



A Cable passage	Э
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B Cover of the motor controller

2. Connect 1/2" (12.7 mm) installation pipe to motor controller.



Α	Installation pipe
В	Power connection
С	Cable connector listed in UL

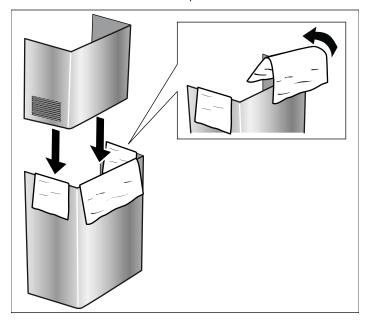
Attaching flue duct

Hidden surfaces may have sharp edges. Use caution when reaching behind or under appliance.

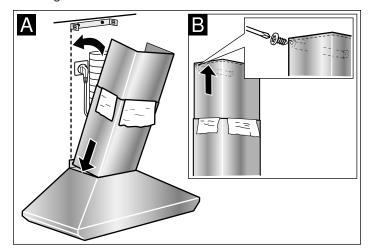
- 1. Remove the protective foil from both flue ducts.
- 2. Push one flue duct into the other.

Notes

- To prevent scratches, lay paper over the edges of the lower flue duct to protect the surface.
- For ducted operation, turn the upper flue duct so that the ventilation slots point downward.

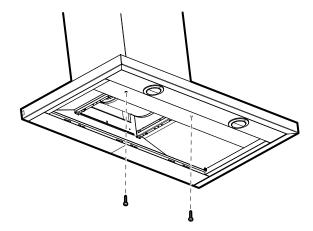


- **3.** Remove the protective foil from the extractor hood.
- 4. Place flue ducts on the appliance.
- 5. Push the inner flue duct upwards and attach it to the angle brackets on the left and right.
- **6.** Screw the flue duct to the sides of the angle bracket using two screws.



А	Upper flue duct
В	Lower flue duct
С	Screws
D	Angle bracket

7. Fasten the lower part of the flue duct using two screws.



8. Install metal-mesh grease filter.

Removing the appliance

- **1.** Remove the metal-mesh grease filter.
- **2.** Loosen the flue duct.
- 3. Disconnect the appliance from the power supply.
- **4.** Loosen the exhaust air lines.
- **5.** Loosen screws for fastening the appliance.
- **6.** Remove the appliance.