



**MOTOR KIT
KIT MOTEUR
KIT DEL MOTOR**

Installation Instructions

Instructions d'installation

Instrucciones de instalación

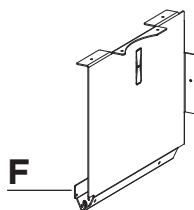
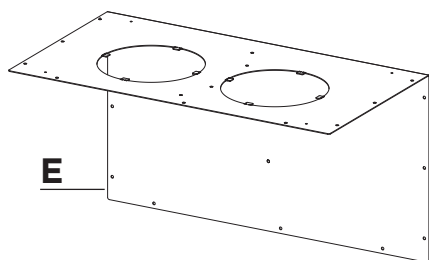
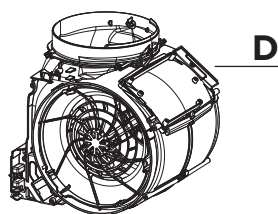
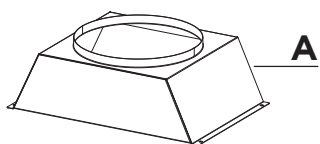
IB1200SP

PARTS

PARTS INCLUDED

REF.	PART	QTY
A	10" duct transition	1
B	Metal damper ring	1
C	Damper flaps	2
D	600 cfm motor	1
E	Duct Plate	1
F	Center motor support	1

REF.	PART	QTY
G	Pozi Screws (Screws M3/16" x 3/8") 	2
H	Pozi Screws (Screws 1/8" x 1/4") 	4
I	Pozi Screws (Screws 1/8" x 3/8") 	7



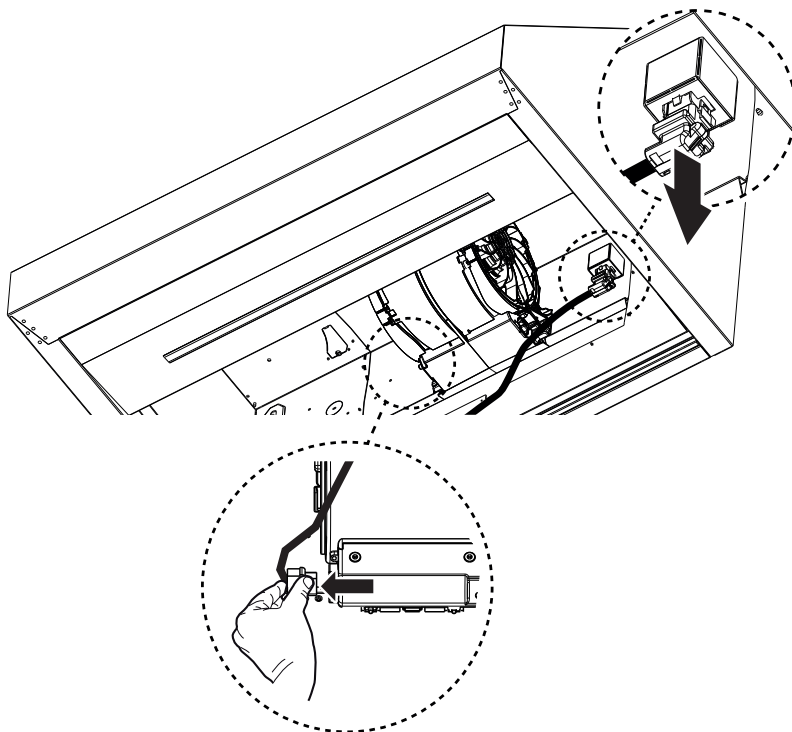
INSTALLATION

REFER TO INSTRUCTIONS INCLUDED IN RANGEHOOD DOCUMENTATION FOR MORE INFORMATION ON INSTALLATION

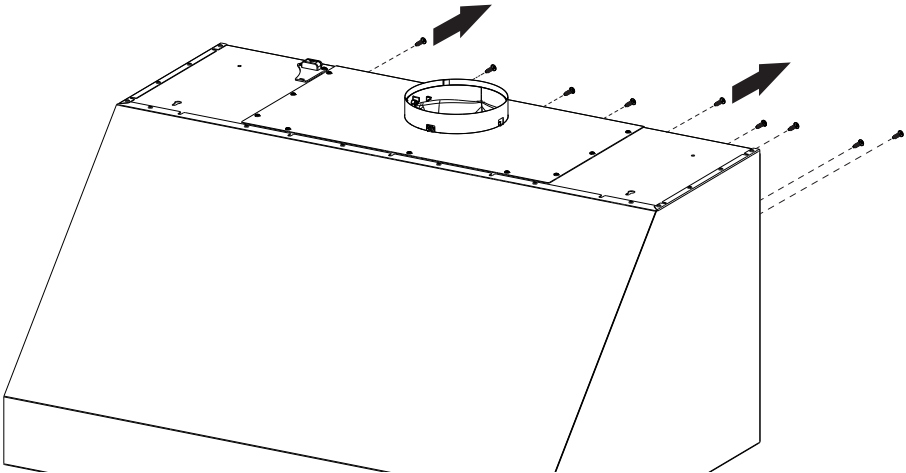
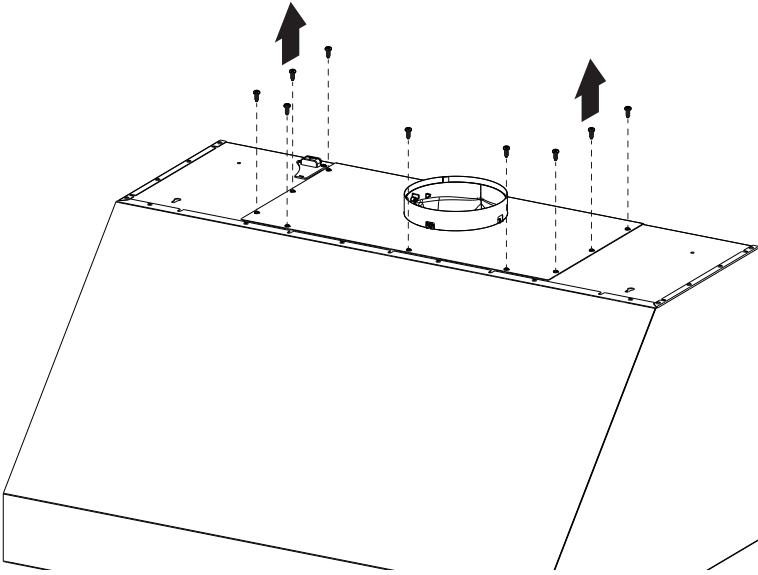
CAUTION: FOR USE ONLY WITH SOLANO PRO 36".

WARNING! Unplug the electrical cable at the rangehood before proceed with installation.

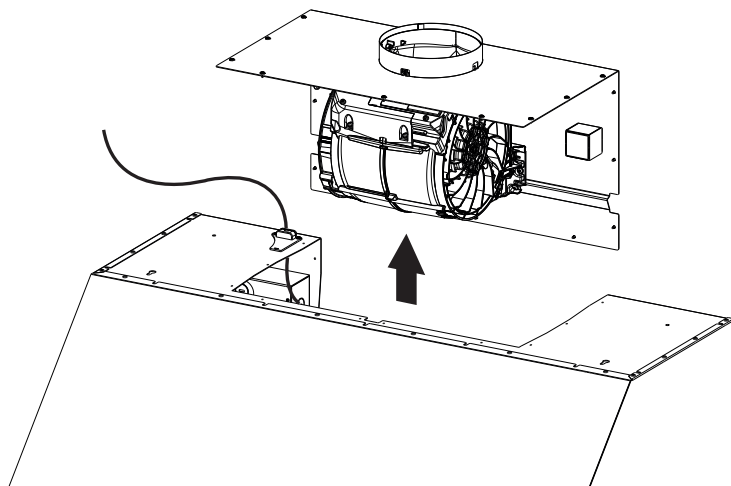
1. Disconnect the electrical cable from the side of the blower and from the power box in the upper corner of the hood.



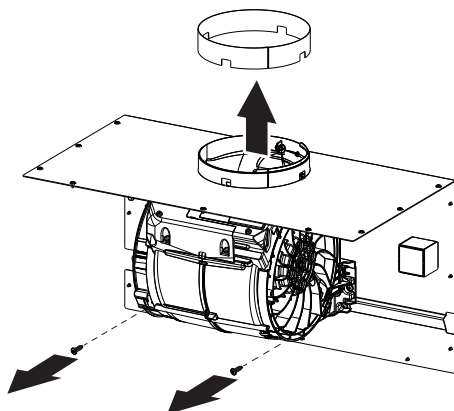
2. Remove the 18 screws holding the original motor in place.
Screws are located on the top and back of the bracket.



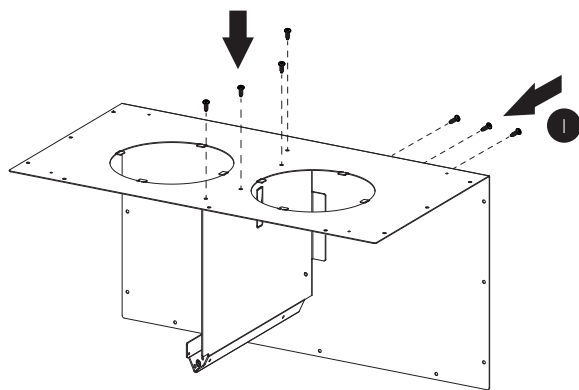
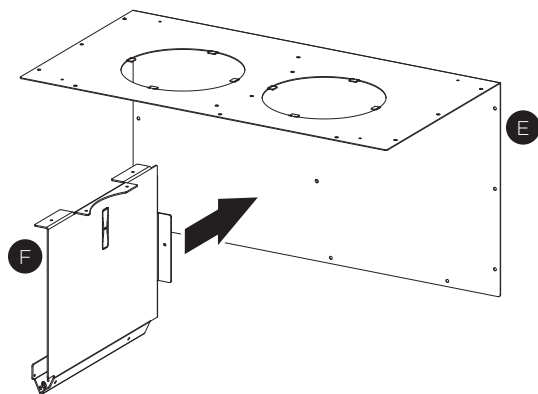
3. Remove the duct plate and the attached motor from the hood.



4. Remove the damper ring and remove the 2 screws holding the motor to the plate.

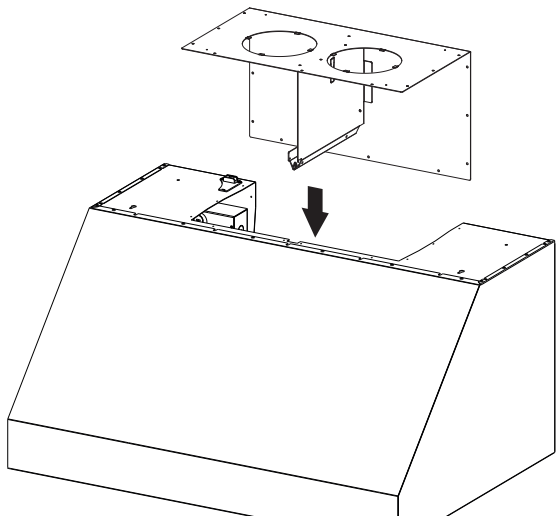


5. Install the center motor support (F) into the kits ducting plate (E).
Attach with 7 screws (I).

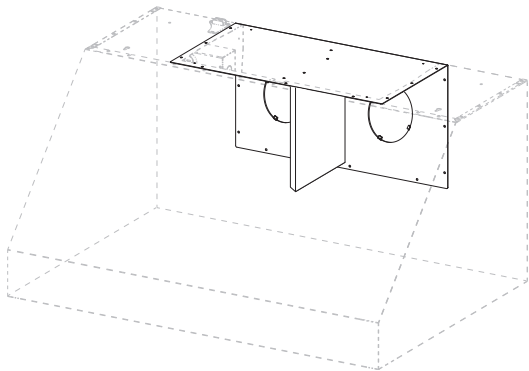
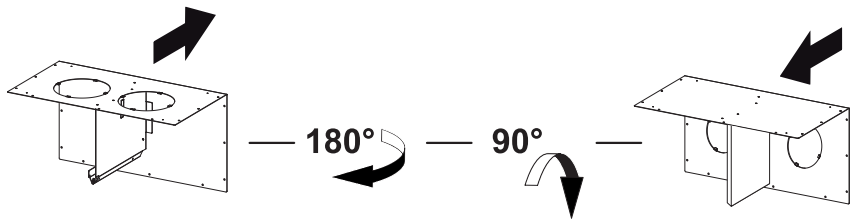


DUCTING METHODS

6A. Install the duct plate inside the rangehood for the vertical ducted venting.
Position the 2 ducting holes on top of the hood.

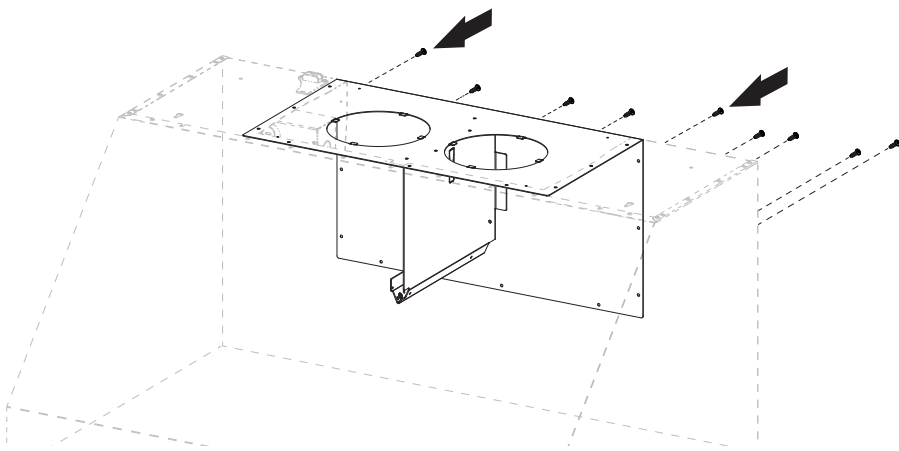
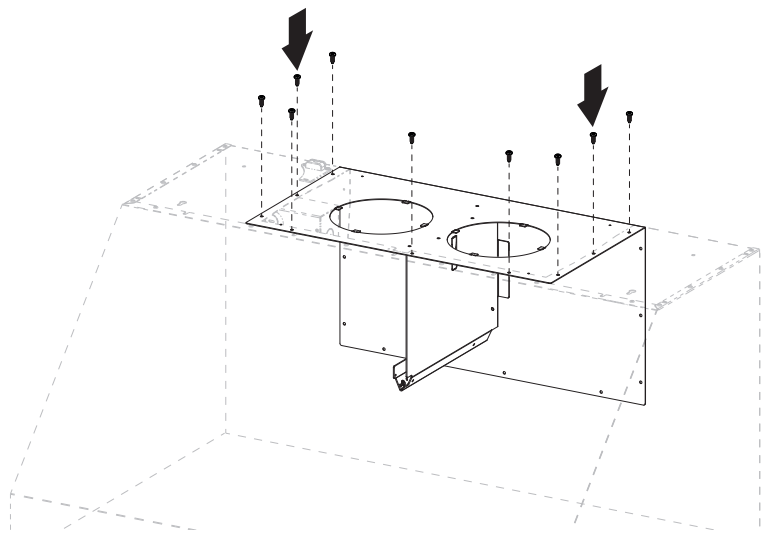


6B. For ducting to the back of the hood, rotate the duct plate 180 degrees so the two duct holes point towards the rear exit.

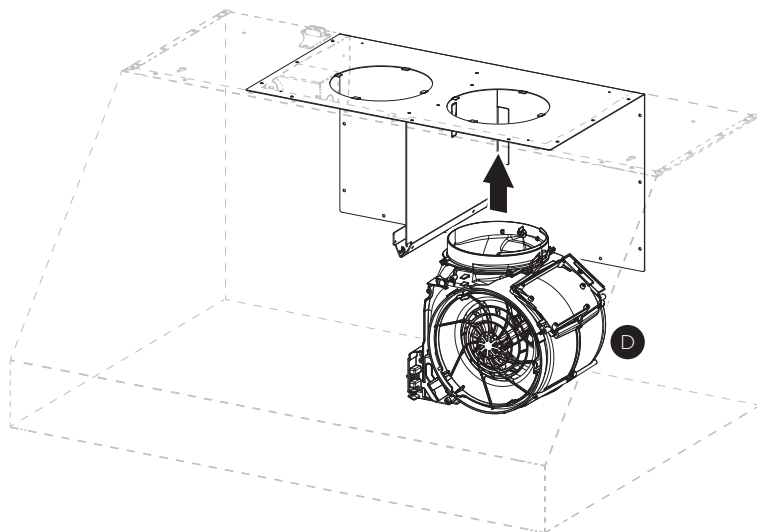


INSTALLATION

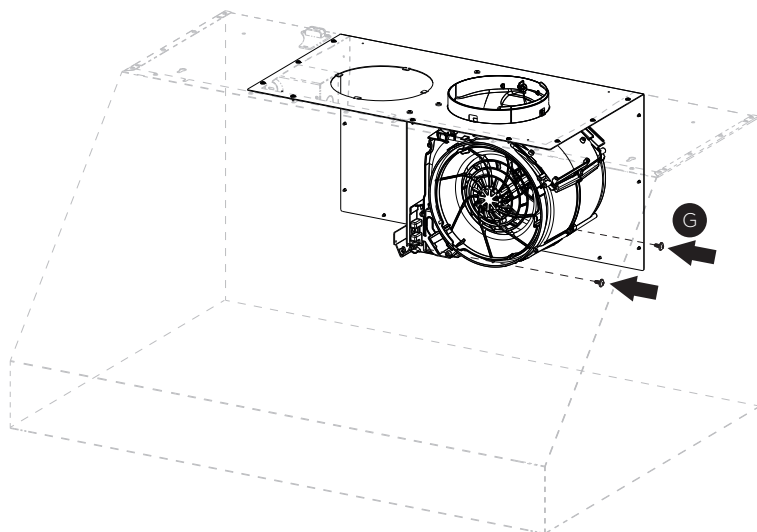
7. Reinstall 18 screws (removed previously).



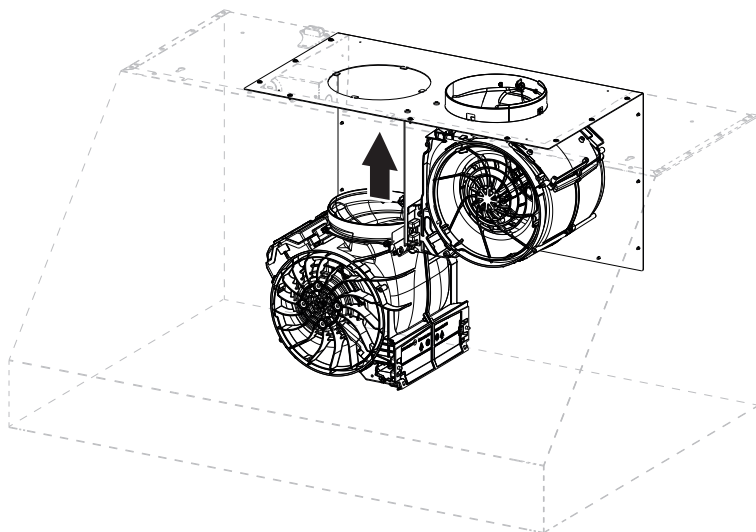
8. Install the first motor (D) from inside the hood through the bottom and rotate sideways.



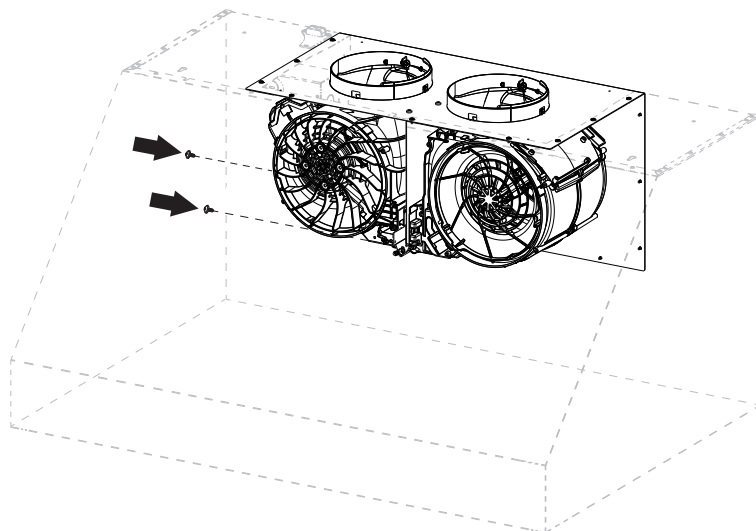
9. Attach the motor with 2 screws (G).



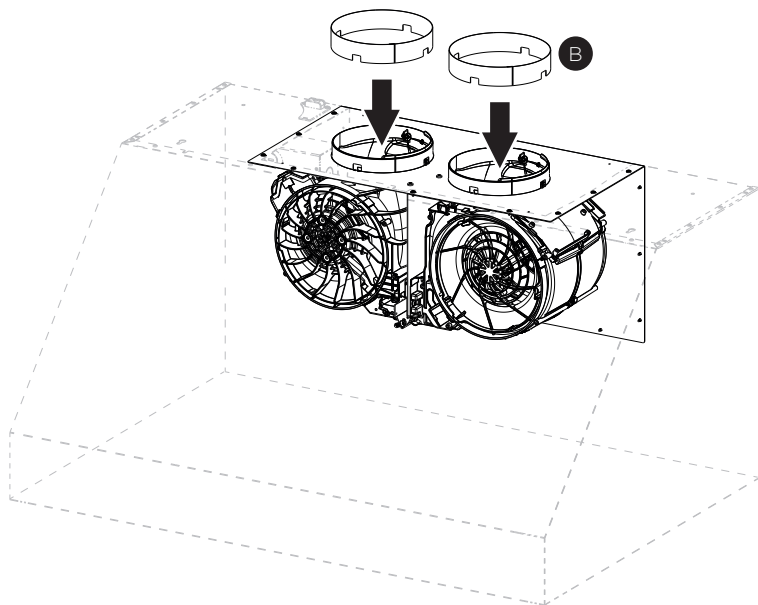
10. Install the second motor on the left side of the hood, that removed previously.



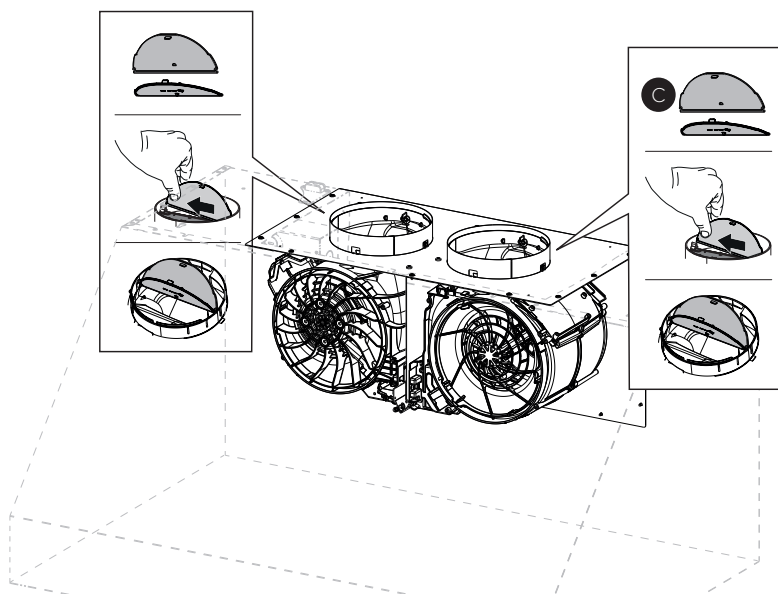
11. Attach the second motor with 2 screws (removed previously).



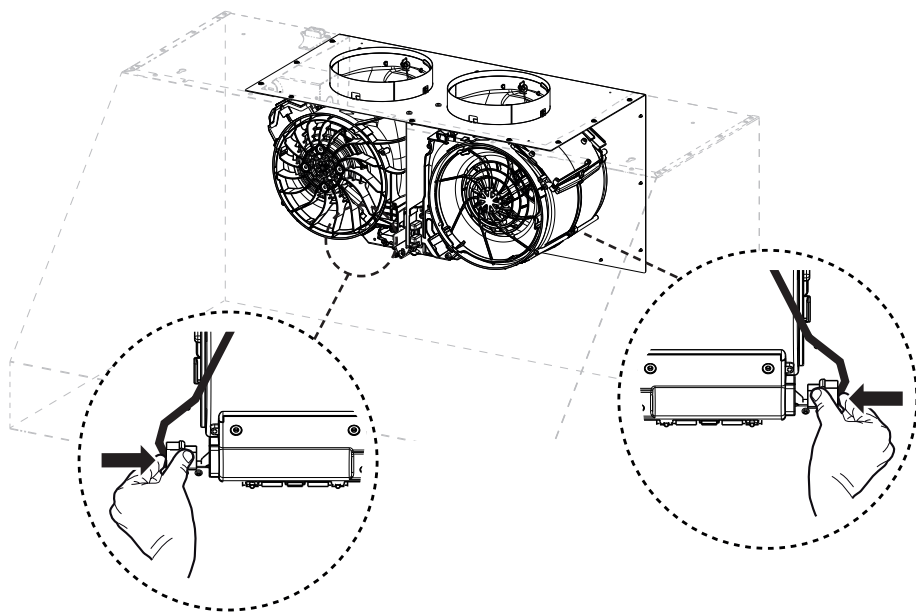
12. Install the ring in the exit of motor (removed previously) and the second one (B).



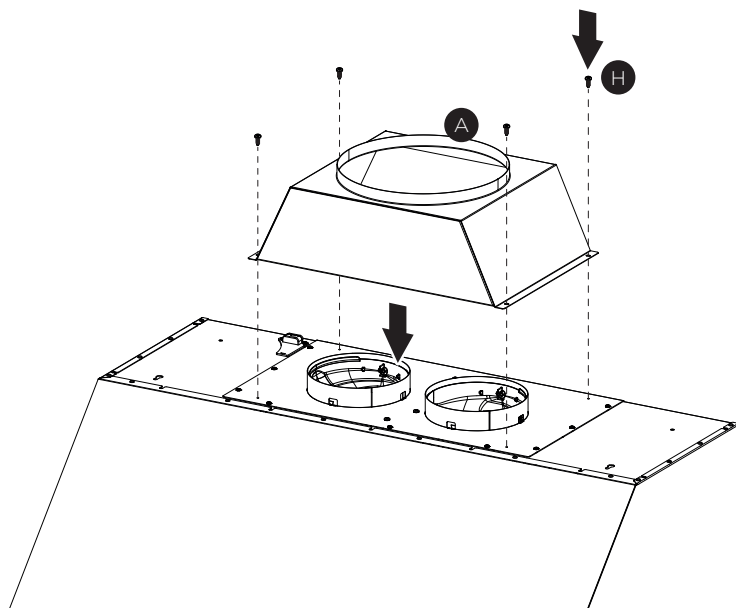
13. Install 2 flaps (C) and the other 2 flaps (see in the box of the rangehood) in the rangehood.



14. Connect the two electrical cables into the motors, one on each side and reconnect the plug into the back corner of the hood.



15. Install the duct transition (A) and fix it with 4 screws (H).

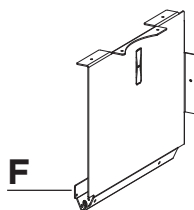
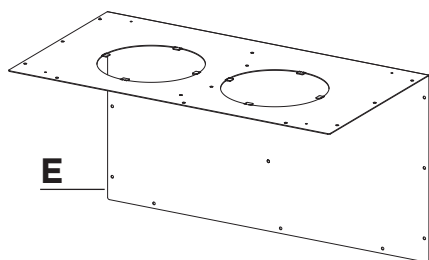
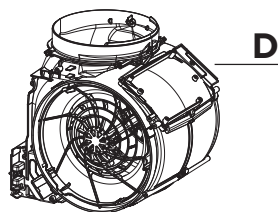
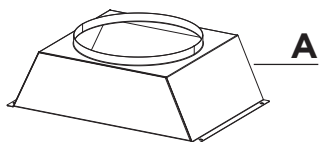


PIÈCES

PIÈCES INCLUSES

RÉF.	PIÈCE	QTÉ
A	Transition conduit de 10" pouces	1
B	Anneau métallique du clapet	1
C	Volets du clapet	2
D	Moteur 600 cfm	1
E	Plaques du conduit	1
F	Support moteur central	1

RÉF.	PIÈCE	QTÉ
G	Vis Pozi (Vis M3/16" x 3/8")	2
H	Vis Pozi (Vis 1/8" x 1/4")	4
I	Vis Pozi (Vis 1/8" x 3/8")	7



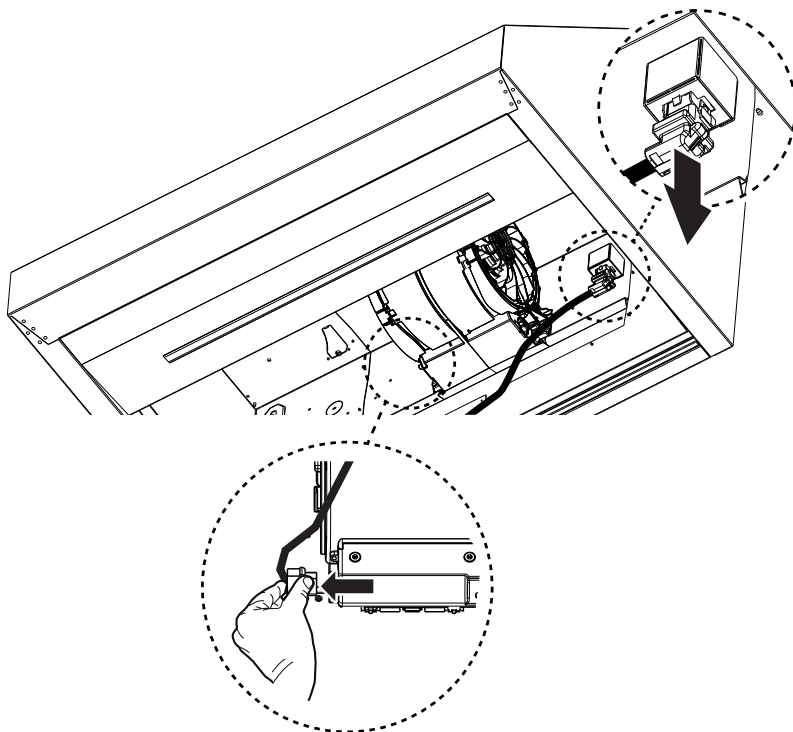
INSTALLATION

CONSULTEZ LES INSTRUCTIONS FIGURANT DANS LA DOCUMENTATION DE LA HOTTE POUR PLUS D'INFORMATIONS SUR SON INSTALLATION

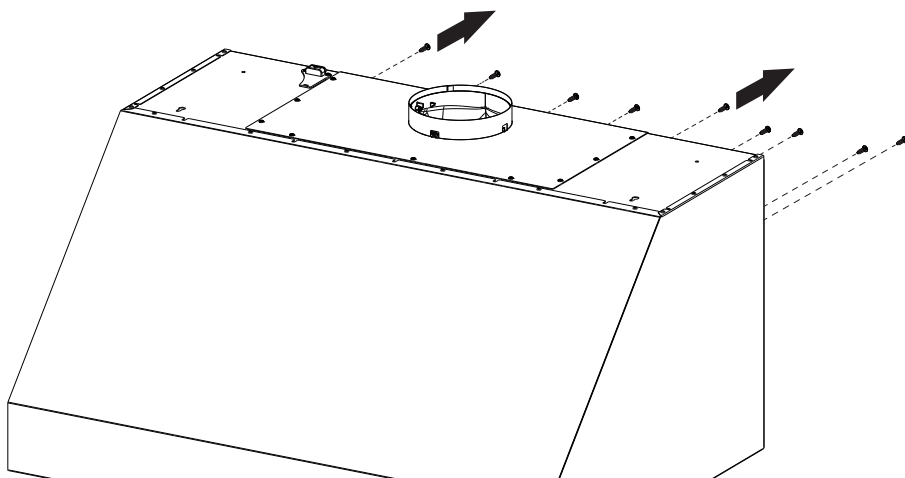
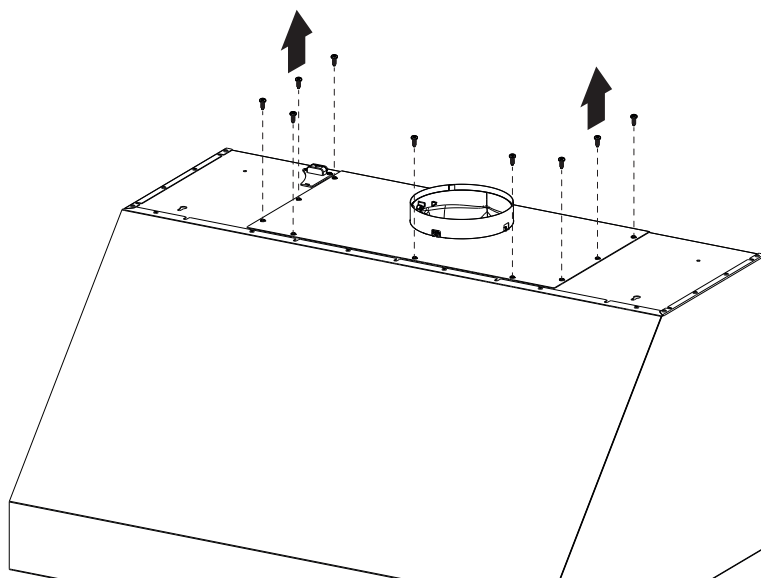
ATTENTION : À UTILISER UNIQUEMENT AVEC SOLANO PRO 36".

AVERTISSEMENT ! Débranchez le câble électrique de la hotte avant de passer à l'installation.

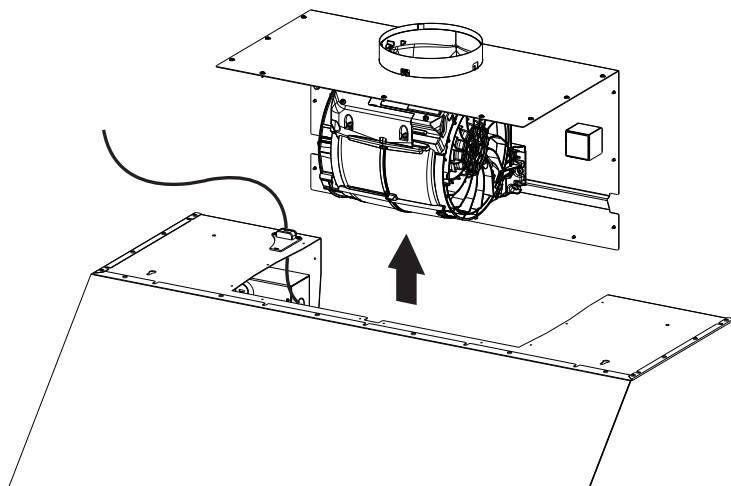
1. Débranchez le câble électrique du côté de la soufflante et du bloc d'alimentation au niveau du coin arrière de la hotte.



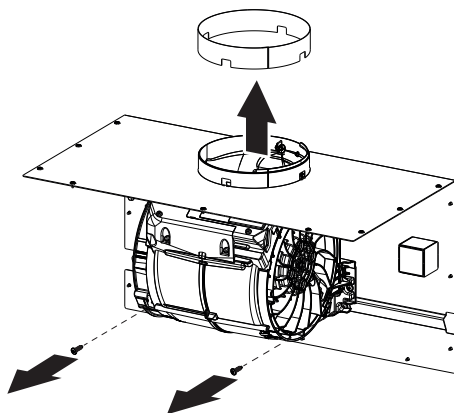
2. Retirez les 18 vis qui retiennent le moteur d'origine.
Les vis se trouvent sur le dessus et l'arrière du support.



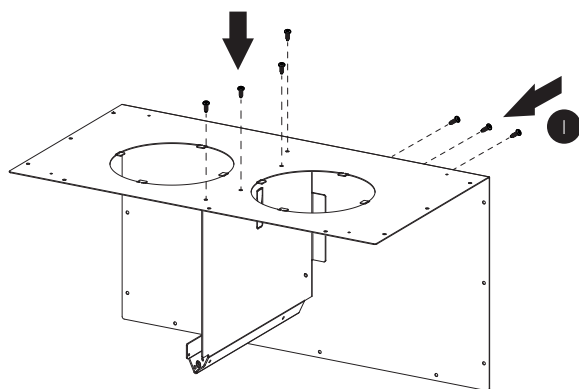
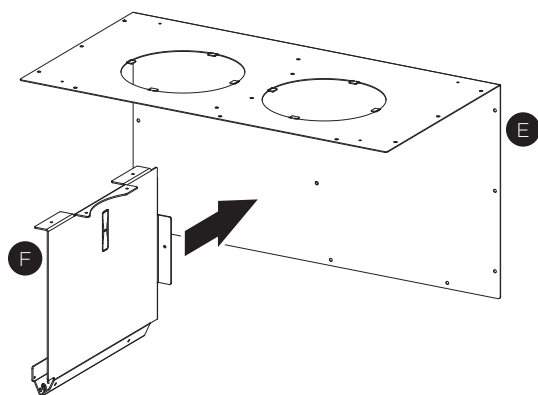
3. Retirez la plaque du conduit et la moteur fixé de la hotte.



4. Retirez la bague d'amortissement ainsi que les 2 vis qui fixent le moteur à la plaque.



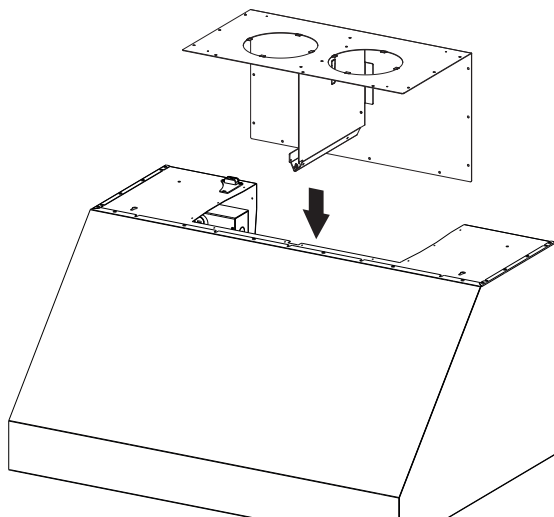
5. Installez le support central du moteur (F) dans la plaque de conduit du kit (E).
Fixez avec 7 (I).



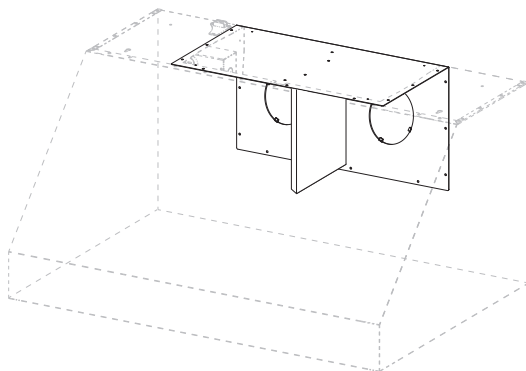
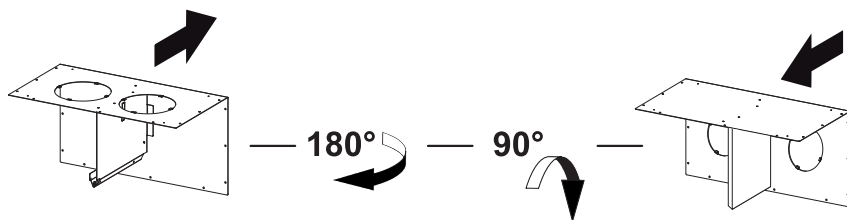
MÉTHODES DE RÉALISATION DE CONDUITS

6A. Installez la plaque de conduit à l'intérieur du déflecteur sans conduit de la hotte pour la ventilation verticale.

Positionnez les 2 trous de conduit en haut de la hotte.

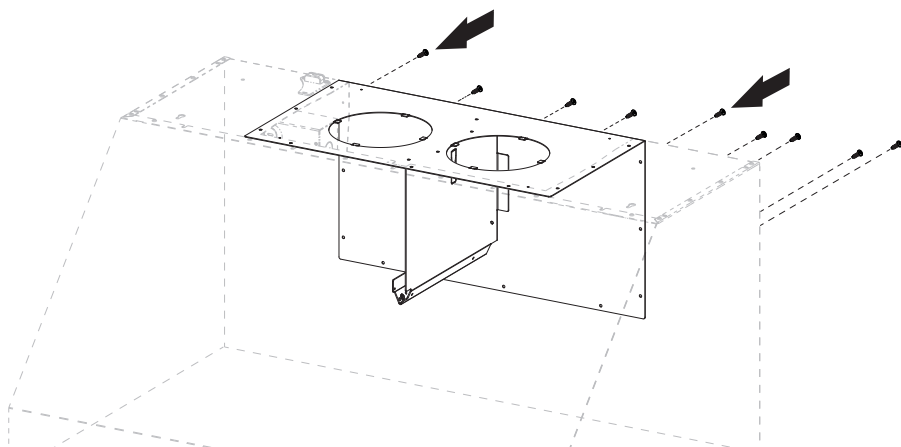
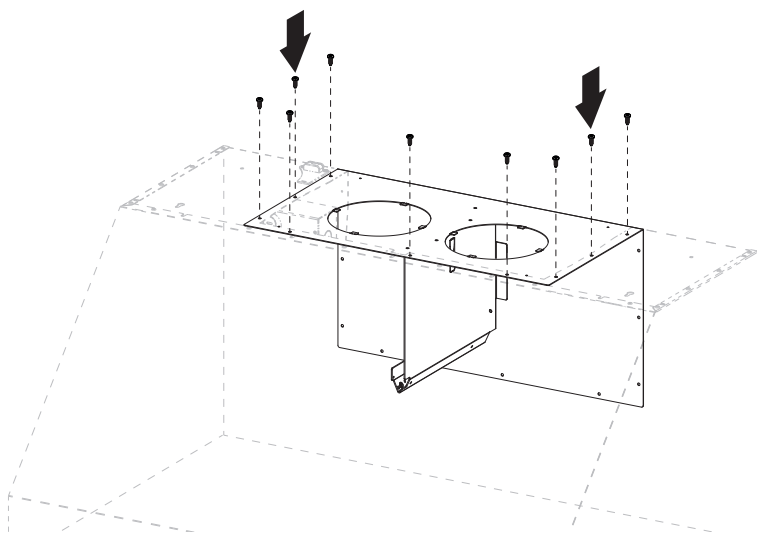


6B. Pour le conduit à l'arrière de la hotte, tournez la plaque de conduit de 180° pour que les deux trous du conduit soient orientés vers la sortie arrière.

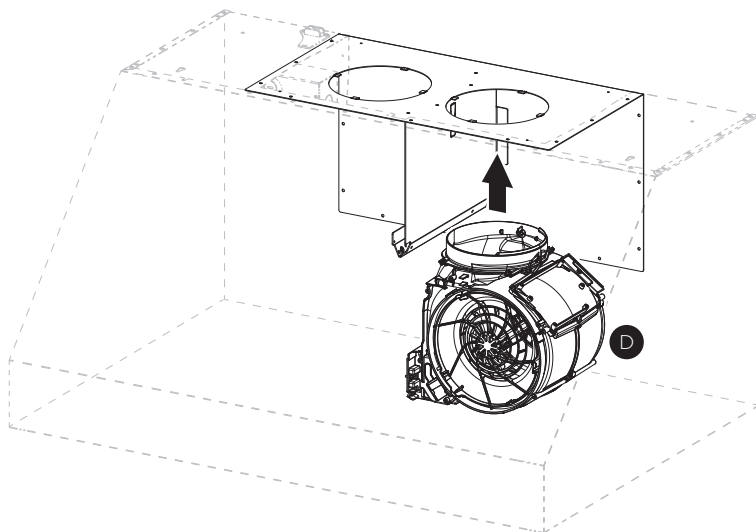


INSTALLATION

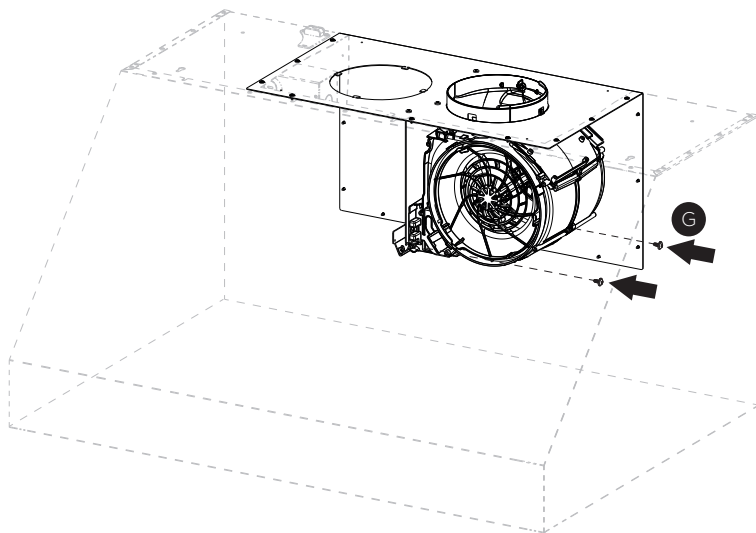
7. Réinstallez les 18 vis (préalablement retirées).



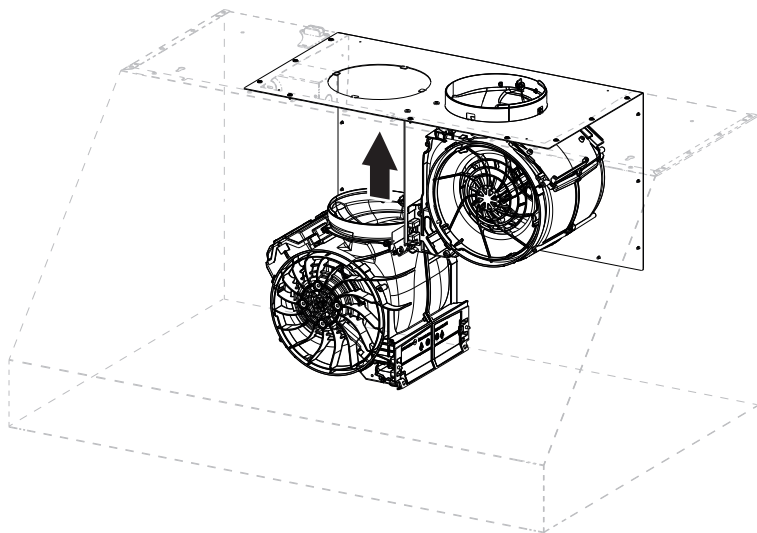
8. Installez le premier moteur (D) depuis l'intérieur de la hotte par le bas et tournez-le sur le côté.



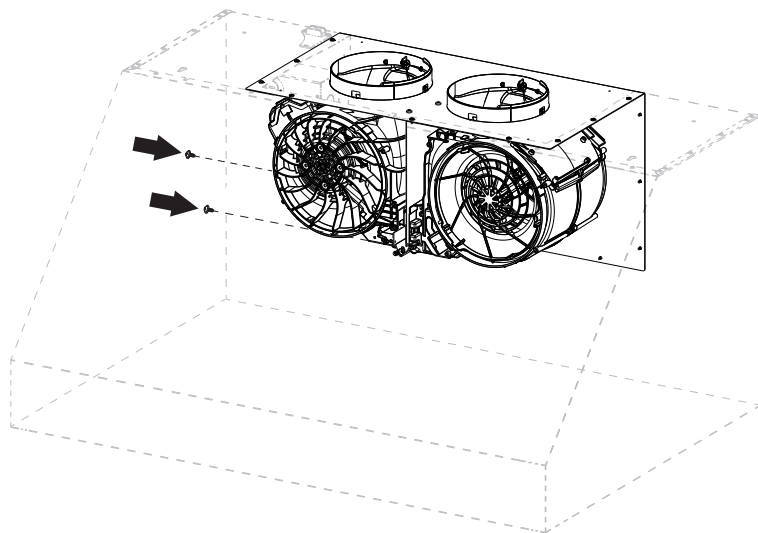
9. Fixez le moteur à l'aide de 2 vis (G).



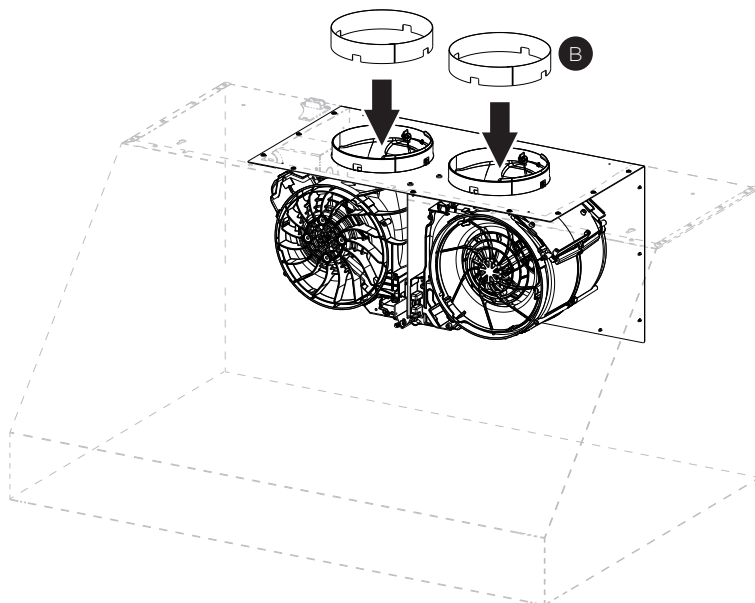
10. Installez le deuxième moteur sur le côté gauche de la hotte, celui que vous venez de retirer.



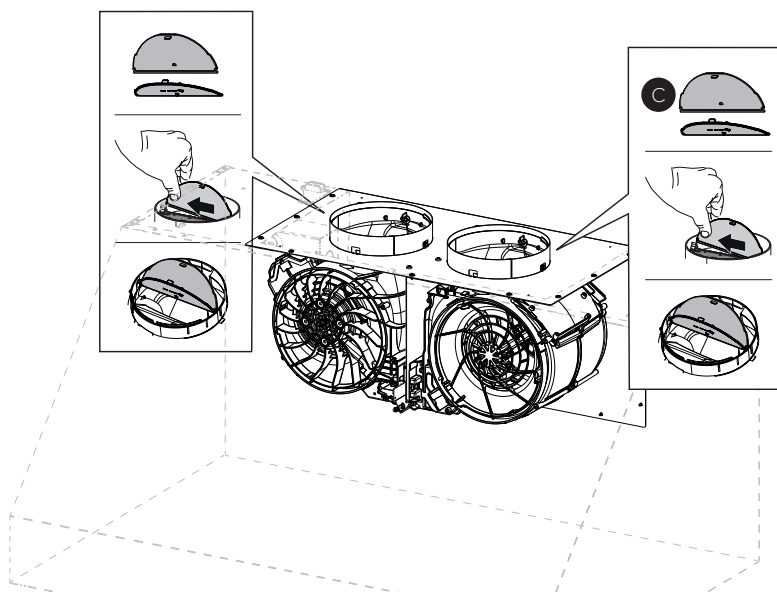
11. Fixez le deuxième moteur à l'aide de 2 vis (préalablement retirées).



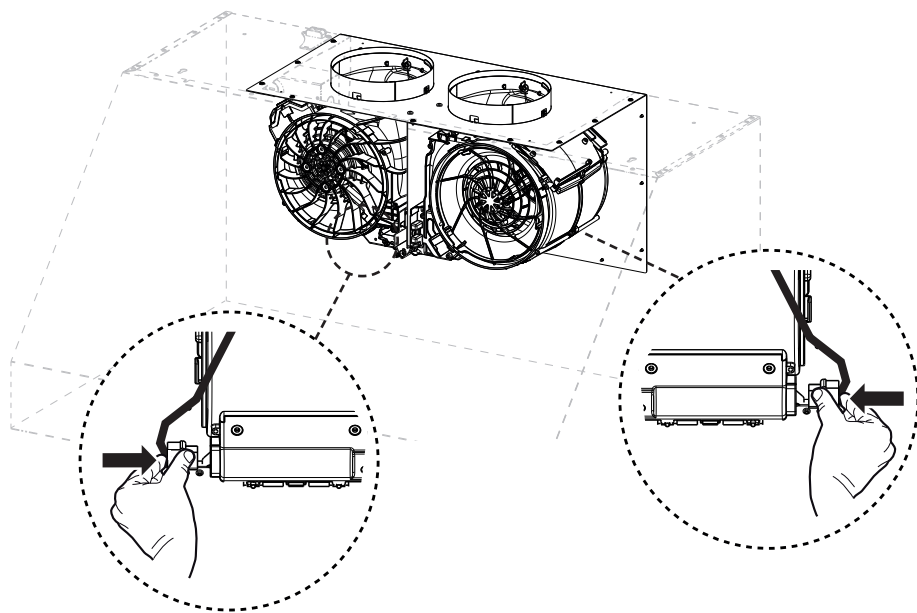
12. Installez la bague dans la sortie du moteur (préalablement retirée) et la deuxième (B).



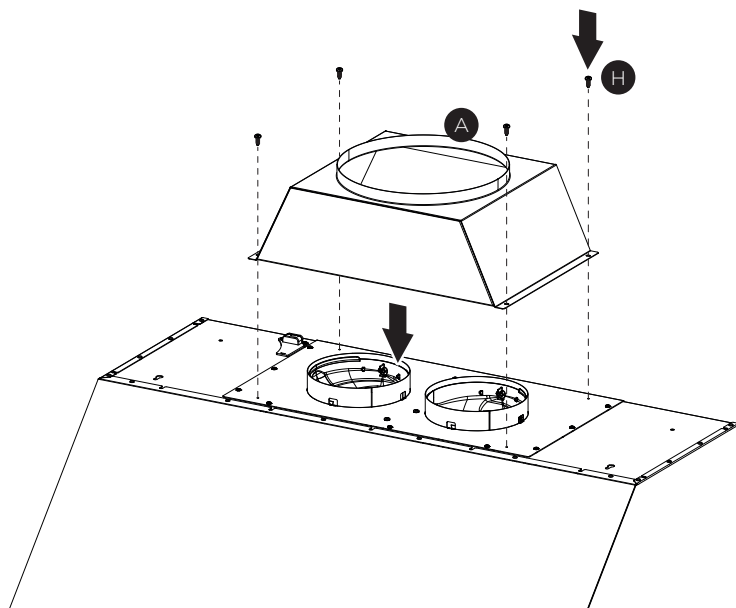
13. Installez les 2 volets (C) et les 2 autres volets (voir dans la boîte du déflecteur sans conduit) dans la hotte.



14. Connectez les deux câbles électriques du moteur, l'un sur chaque côté et rebranchez la prise dans le coin arrière de la hotte.



15. Installez la transition de conduit (A) et fixez-la avec 4 vis (H).

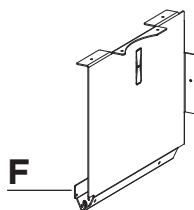
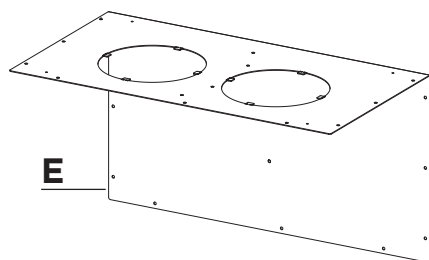
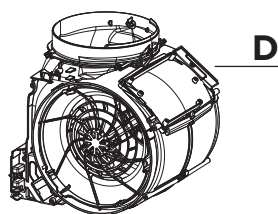
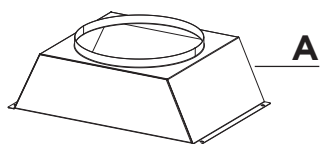


PIEZAS

PIEZAS INCLUIDAS

REF.	PIEZA	CANT
A	Transición de conducto de 10"	1
B	Anillo metálico de amortiguación	1
C	Solapas del regulador	2
D	Motor de 600 cfm	1
E	Placa de conducto	1
F	Soporte del motor central	1

REF.	PIEZA	CANT
G	Tornillos Pozi (Tornillos M3/16" x 3/8")  	2
H	Tornillos Pozi (Tornillos 1/8" x 1/4")  	4
I	Tornillos Pozi (Tornillos 1/8" x 3/8")  	7



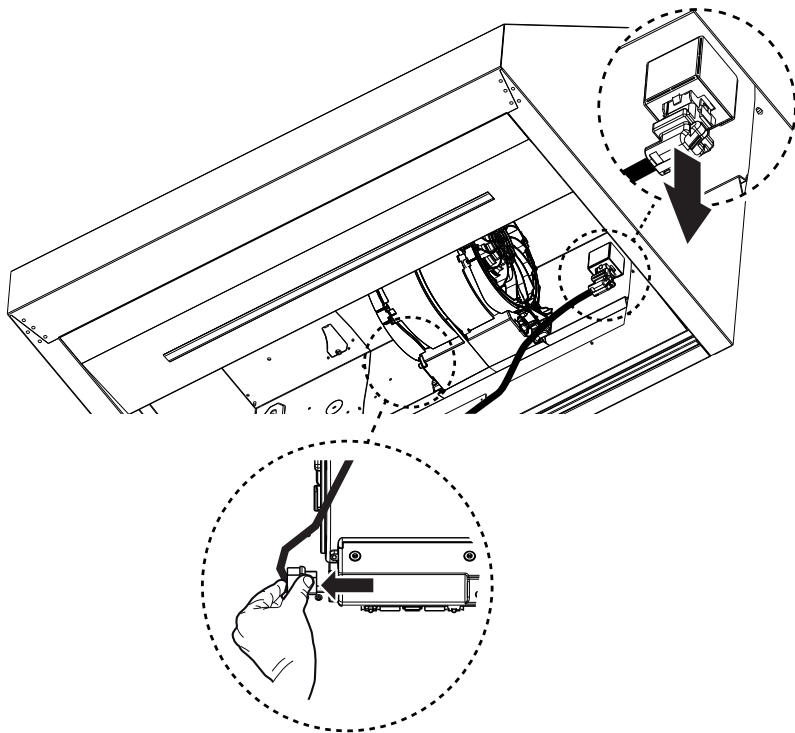
INSTALACIÓN

CONSULTAR LAS INSTRUCCIONES INCLUIDAS EN LA DOCUMENTACIÓN DE LA CAMPANA EXTRACTORA PARA OBTENER MÁS INFORMACIÓN SOBRE LA INSTALACIÓN

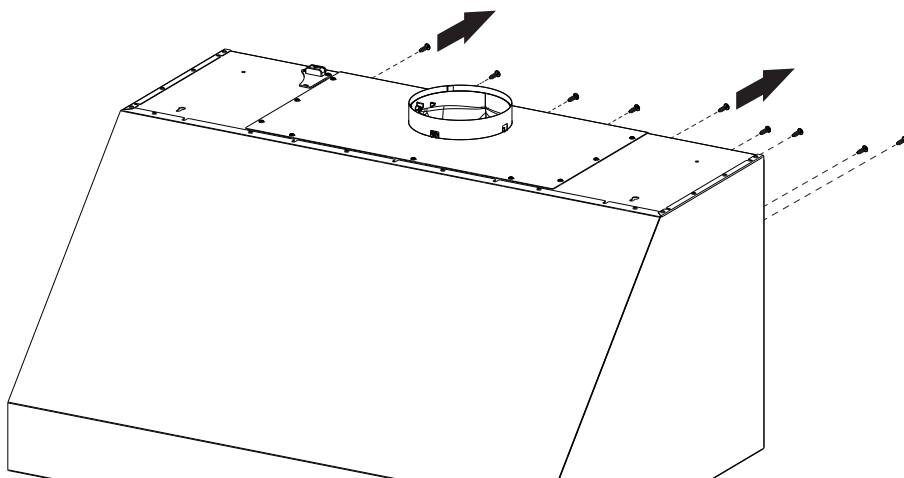
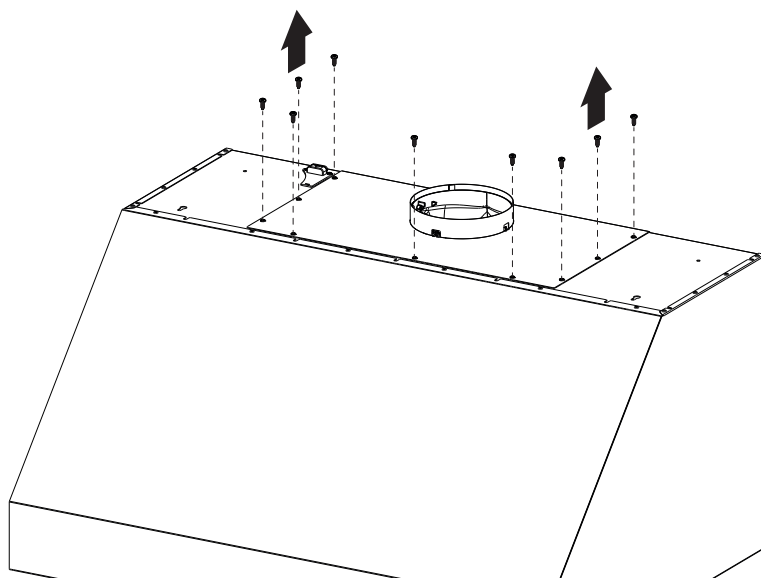
CAUTION: PARA USO EXCLUSIVO CON SOLANO PRO 36".

¡ADVERTENCIA! Desconectar el cable eléctrico de la campana extractora antes de proceder con la instalación.

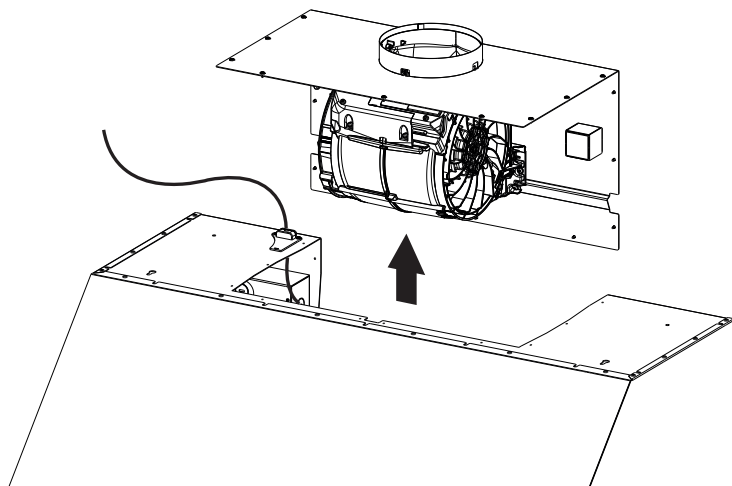
1. Desconectar el cable eléctrico del lateral del ventilador y de la caja de alimentación situada en la esquina superior de la campana.



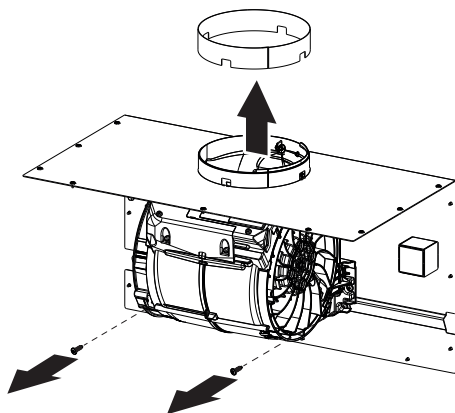
2. Retirar los 18 tornillos que sujetan el motor original en su sitio.
Los tornillos se encuentran en la parte superior y posterior del soporte.



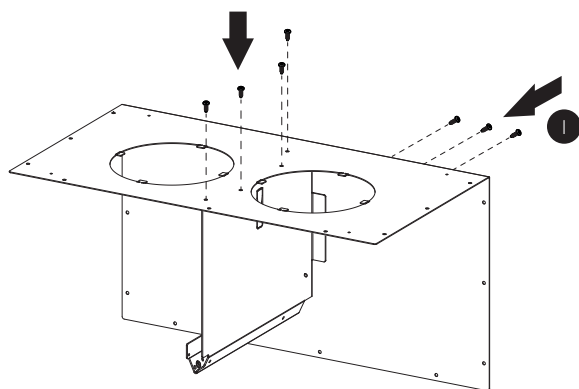
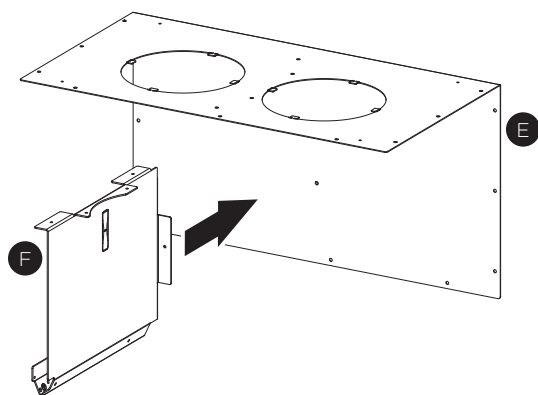
3. Retirar la placa del conducto y el motor acoplado de la campana.



4. Retirar el anillo de amortiguación y quitar los dos tornillos que fijan el motor a la placa.



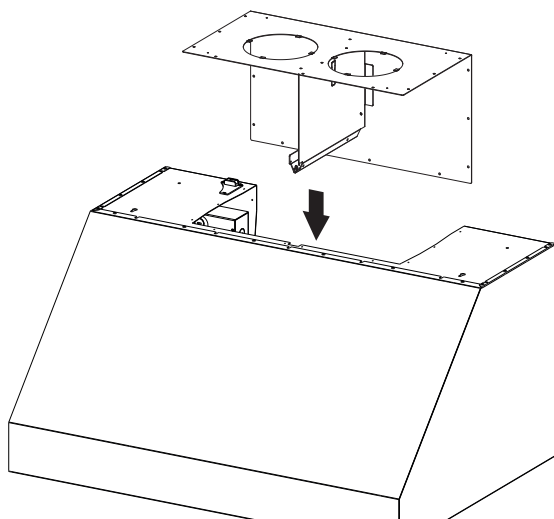
5. Instalar el soporte central del motor (F) en la placa de conductos del kit (E).
Fijar con 7 tornillos (I).



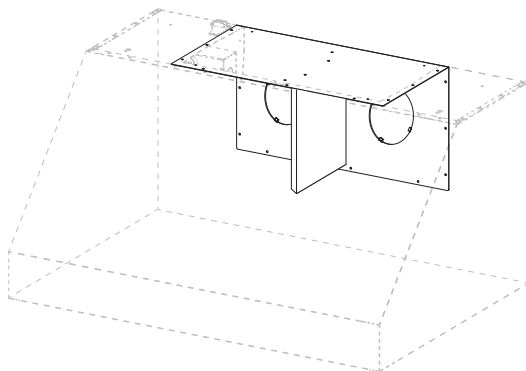
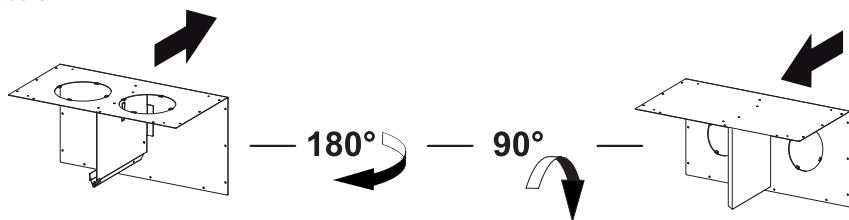
MÉTODOS DE CONDUCCIÓN

6A. Instalar la placa del conducto dentro de la campana extractora para la ventilación vertical por conductos.

Colocar los dos orificios para los conductos en la parte superior de la campana.

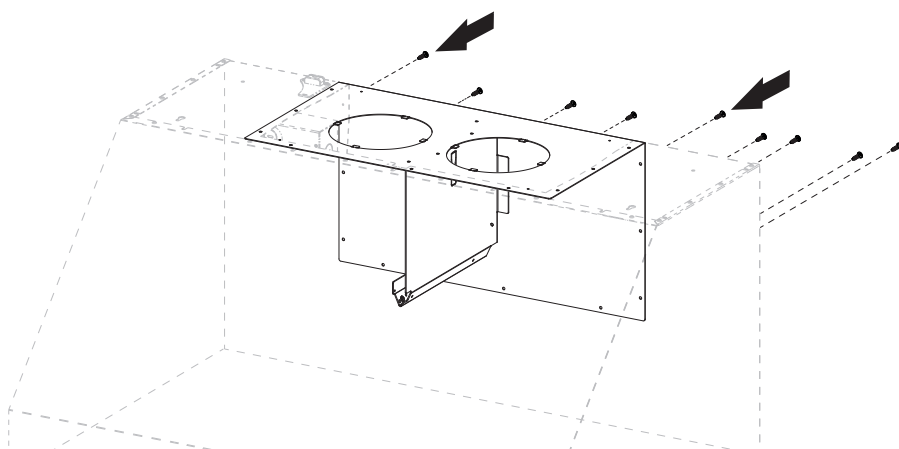
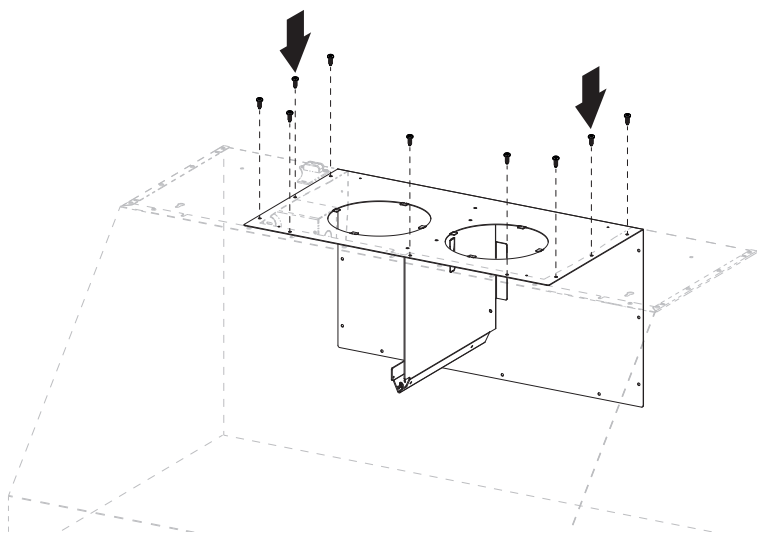


6B. Para conducir el conducto hacia la parte posterior de la campana, rotar la placa del conducto 180 grados de modo que los dos orificios del conducto apunten hacia la salida trasera.

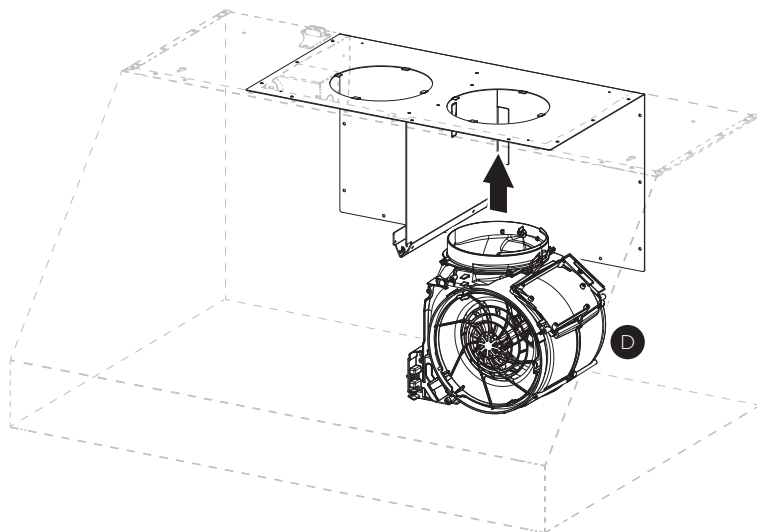


INSTALACIÓN

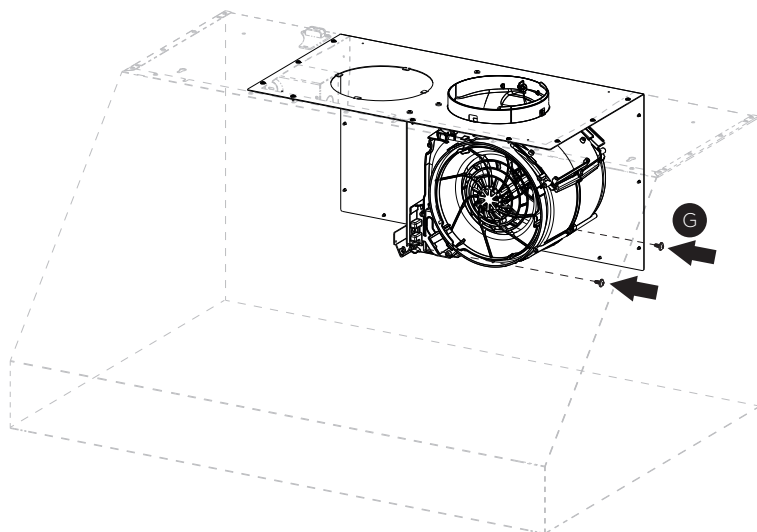
7. Volver a colocar los 18 tornillos (que se habían quitado anteriormente).



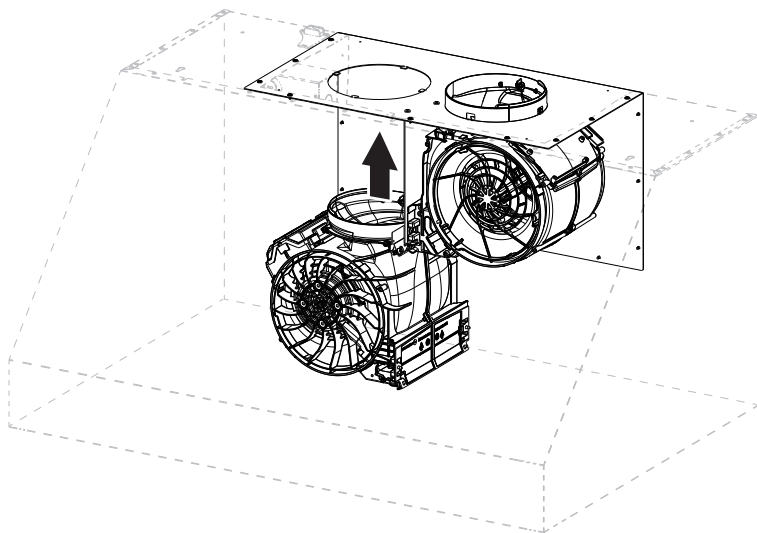
8. Instalar el primer motor (D) desde el interior de la campana a través de la parte inferior y girarlo hacia un lado.



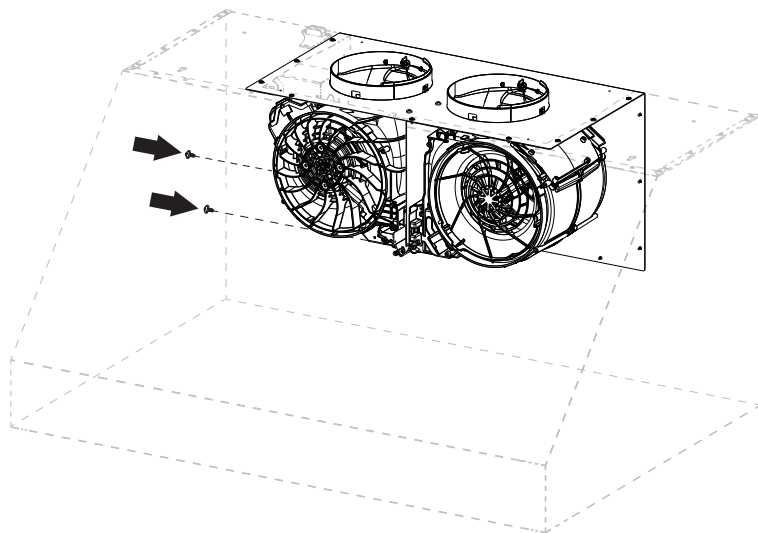
9. Fijar el motor con 2 tornillos (G).



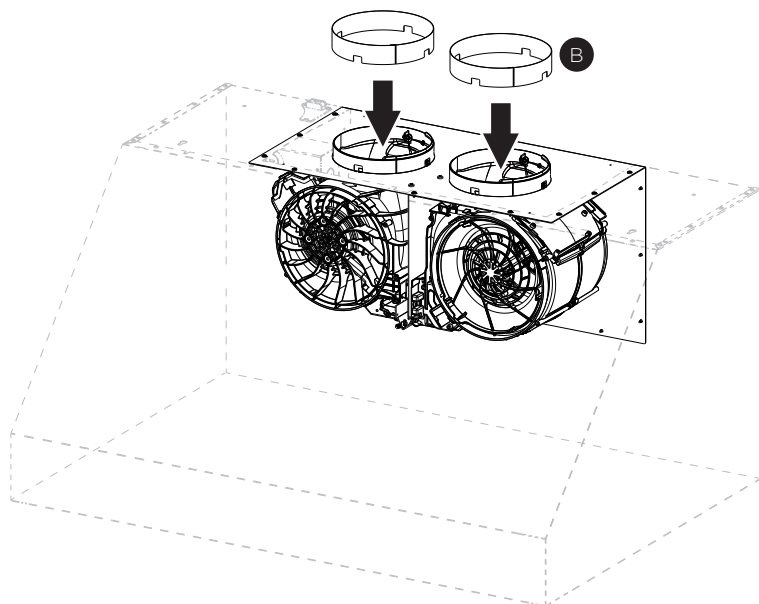
10. Instalar el segundo motor en el lado izquierdo de la cubierta, que se retiró anteriormente.



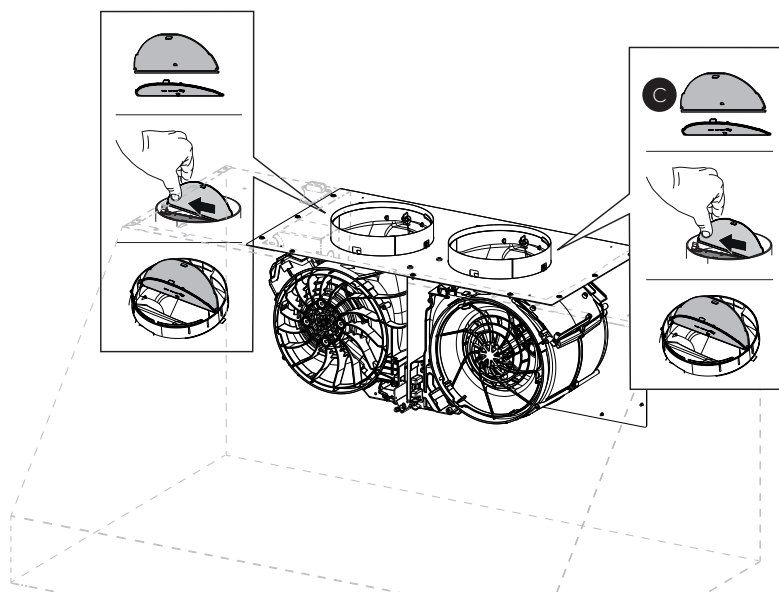
11. Fijar el segundo motor con 2 tornillos (retirados anteriormente).



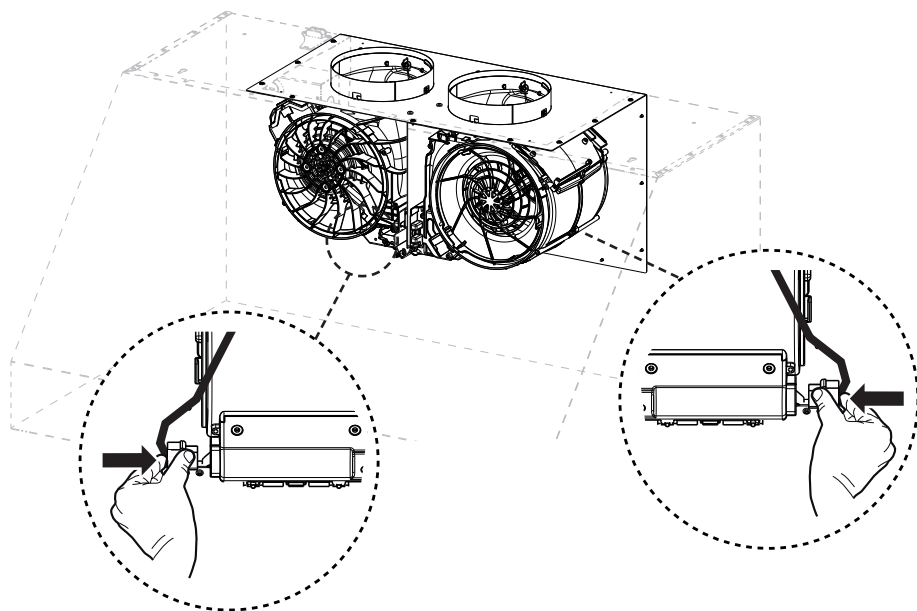
12. Instalar el anillo en la salida del motor (retirado previamente) y el segundo (B).



13. Instalar 2 solapas (C) y las otras 2 solapas (consultar en la caja de la campana extractora) en la campana extractora.



14. Conectar los dos cables eléctricos a los motores, uno a cada lado, y volver a conectar el enchufe en la esquina trasera de la campana.



15. Instalar la transición del conducto (A) y fijarla con 4 tornillos (H).

