

**DUCTLESS VENT GRATE KIT**  
**KIT DE GRILLE DE VENTILATION SANS CONDUIT**  
**KIT DE REJILLA DE VENTILACIÓN SIN CONDUCTOS**

Installation Instructions

Instructions d'installation

Instrucciones de instalación

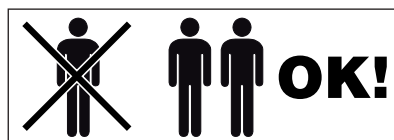
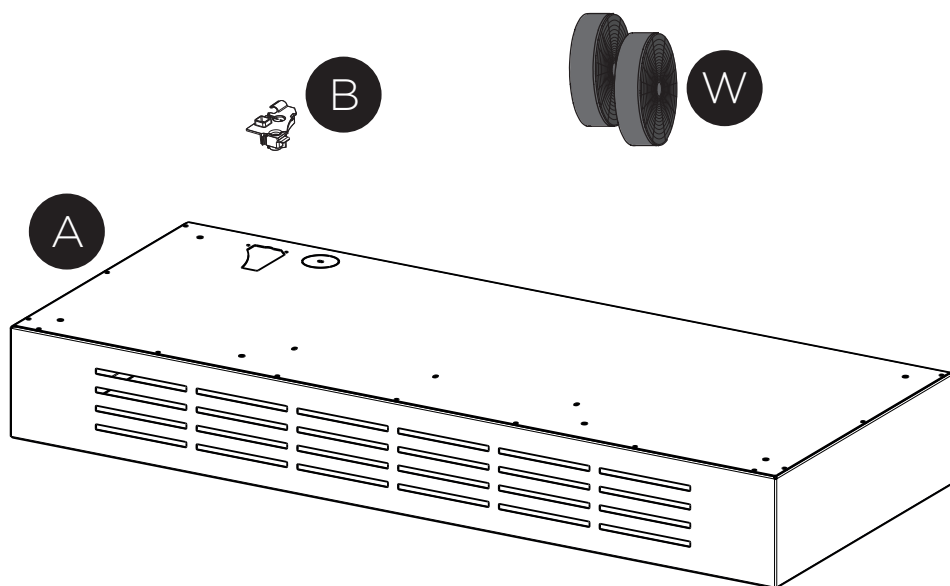
DUCTGRT304SP  
DUCTGRT364SP

# PARTS

## PARTS INCLUDED

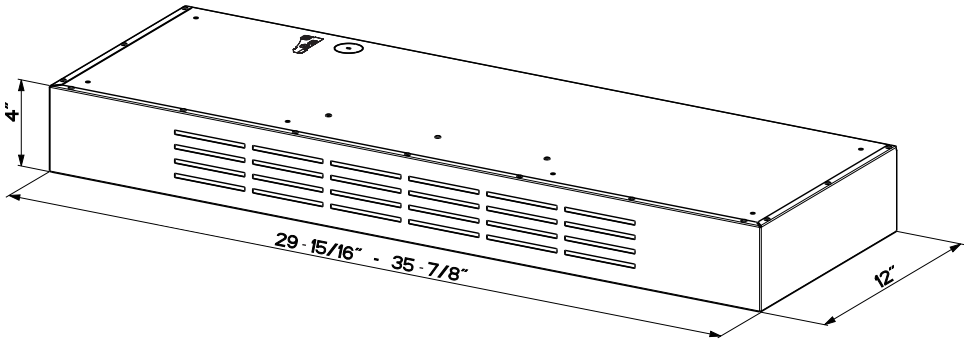
| REF. | PART                     | QTY |
|------|--------------------------|-----|
| A    | Duct grate               | 1   |
| B    | Power cord strain relief | 1   |
| W    | Charcoal filters         | 2   |

| REF. | PART                                                                                                         | QTY |
|------|--------------------------------------------------------------------------------------------------------------|-----|
| C    | Pozi Screws (1/8" x 5/8")   | 6   |
| D    | Torx Screws (1/8" x 5/16")  | 7   |



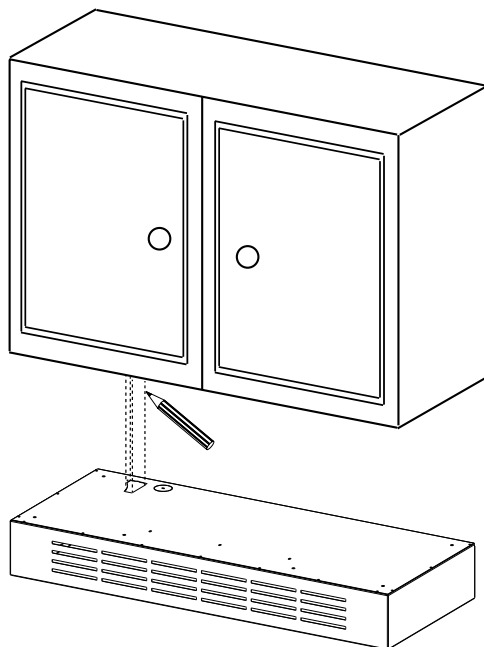
# DIMENSIONS

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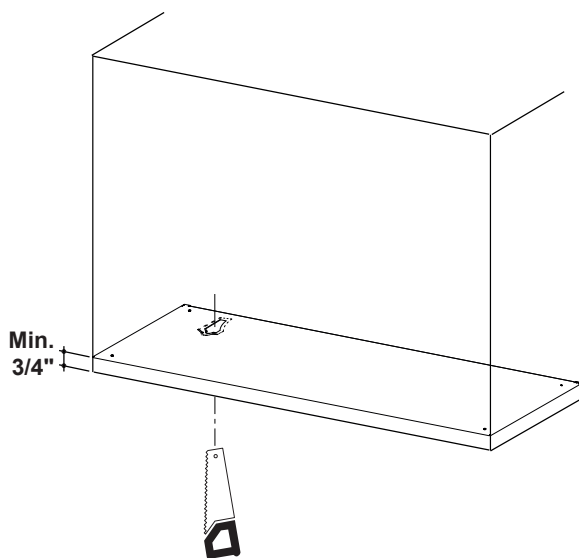
1

Hold the ductless kit up to the cabinet and mark a knock out for an electrical connection.



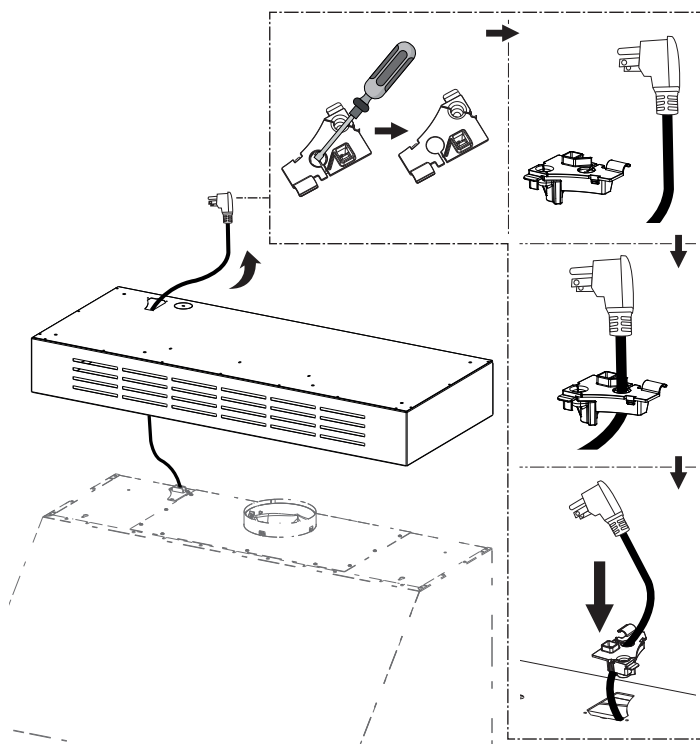
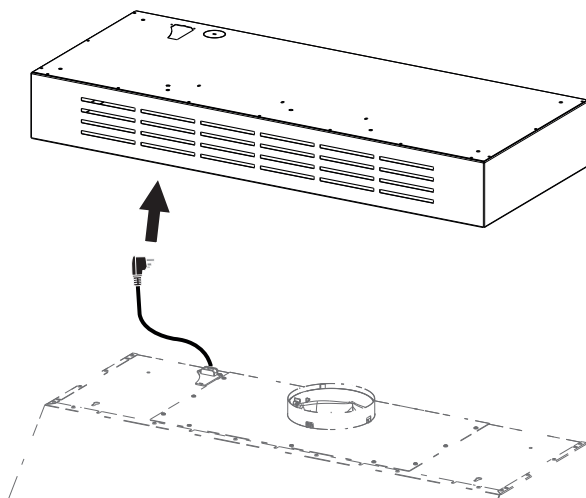
2

Drill a hole for the electrical cable (bigger than the power cord strain relief).



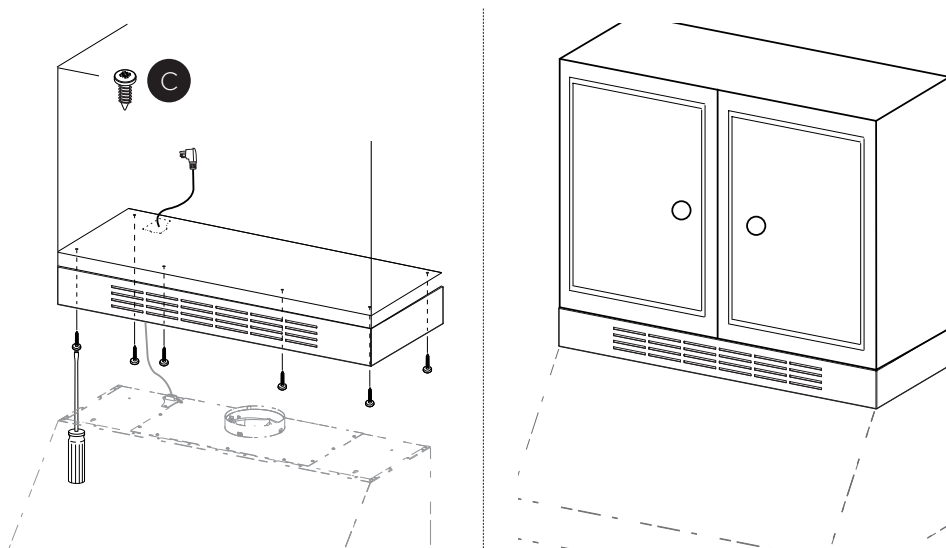
**3**

Pass the power cable from the hood through the power cord slot in the ductless box kit. Use a screwdriver as shown below to knockout a hole in the power cord strain relief piece. Attach the power cord to the strain relief and then press the relief into the top of the box.



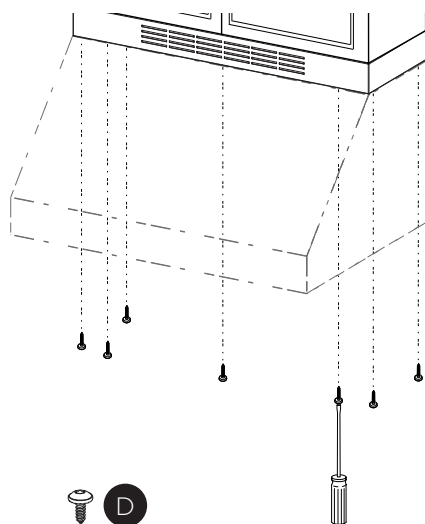
4

Attach ductless kit to cabinet with 6 screws (**C**), aligning the front edge of the kit to the front of the cabinet.



5

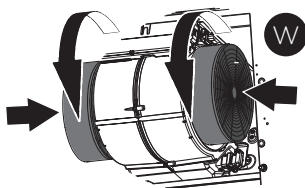
Install the rangehood to the bottom of the ductless kit. Install the hood into the wall as shown in the hood install instructions, and adjust the hood to be flush with the ductless kit. Attach the hood to the ductless kit with 7 screws (**D**).



6

Attach the two charcoal filters (**W**) to either side of the blower by rotating the filter forward until the filter locks into place.

Note: The baffle filters need to be removed before attaching the charcoal filters. Replace the baffles after attaching the charcoal.

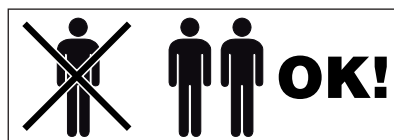
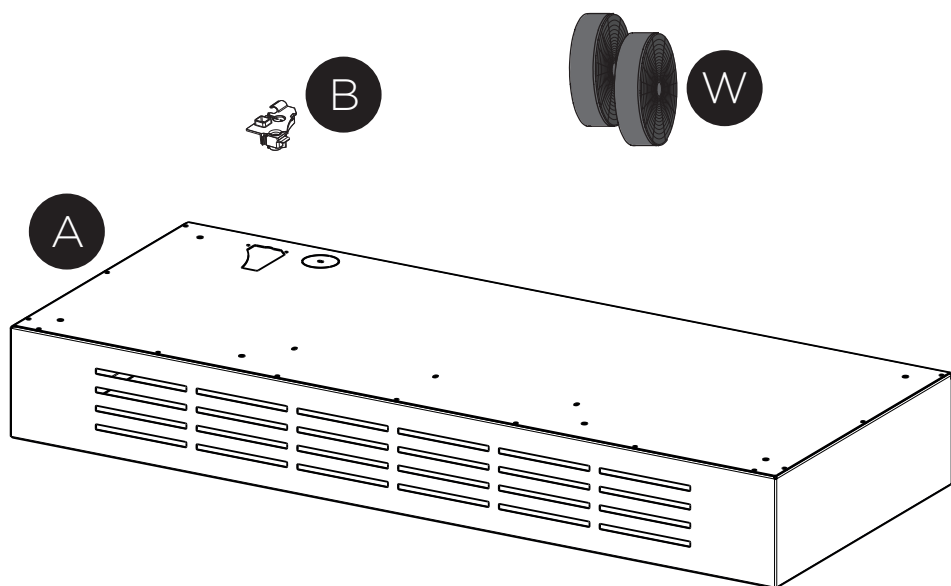


# PIÈCES

## PIÈCES INCLUSES

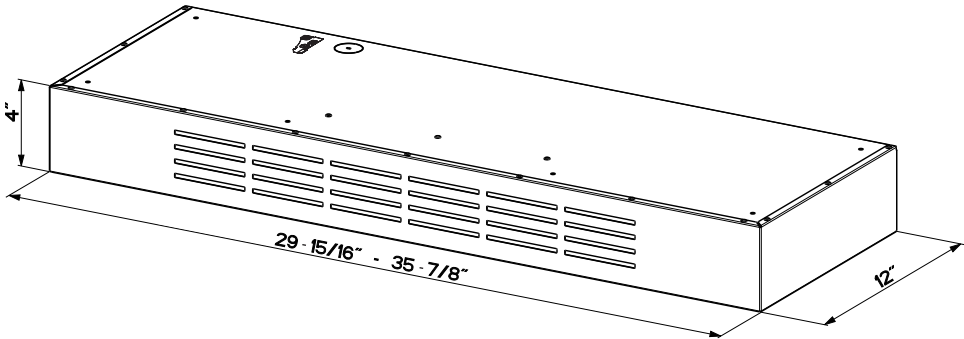
| RÉF. | PIÈCE             | QTÉ |
|------|-------------------|-----|
| A    | Grille de conduit | 1   |
| B    | Serre-câble       | 1   |
| W    | Filtres à charbon | 2   |

| RÉF. | PIÈCE                   | QTÉ |
|------|-------------------------|-----|
| C    | Vis Pozi (1/8" x 5/8")  | 6   |
| D    | Vis Pozi (1/8" x 5/16") | 7   |



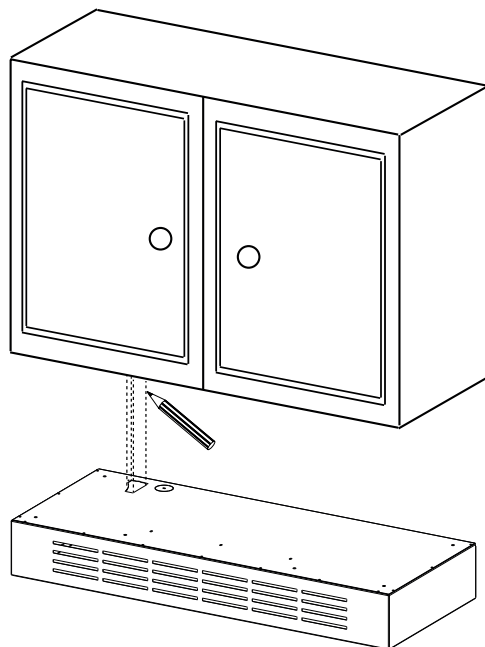
# DIMENSIONS

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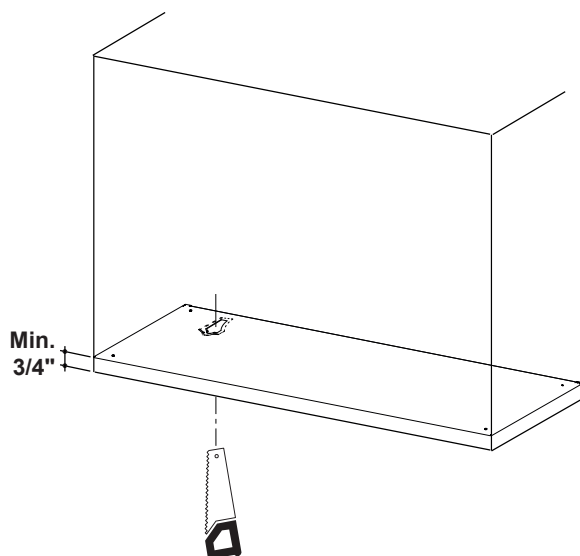
1

Tenez le kit sans conduit contre l'armoire électrique et marquez l'ouverture pour le raccordement.



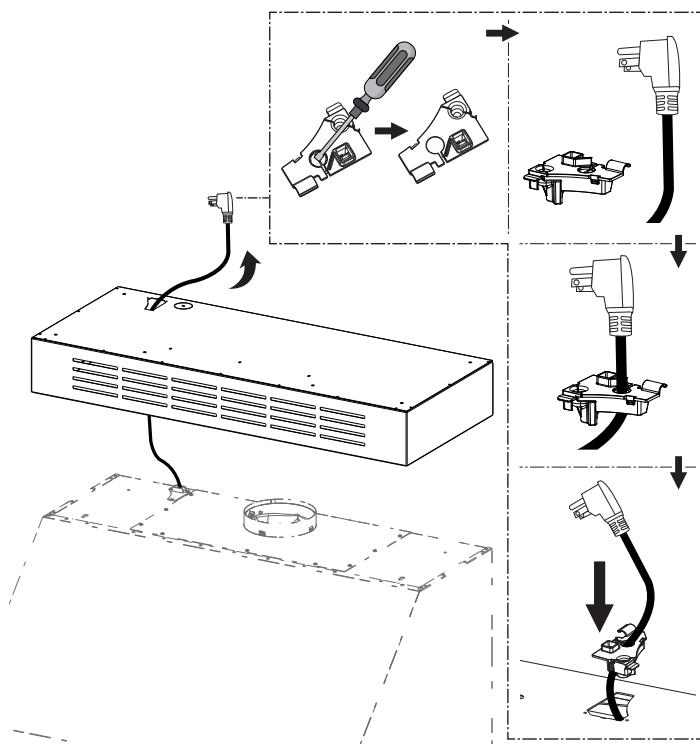
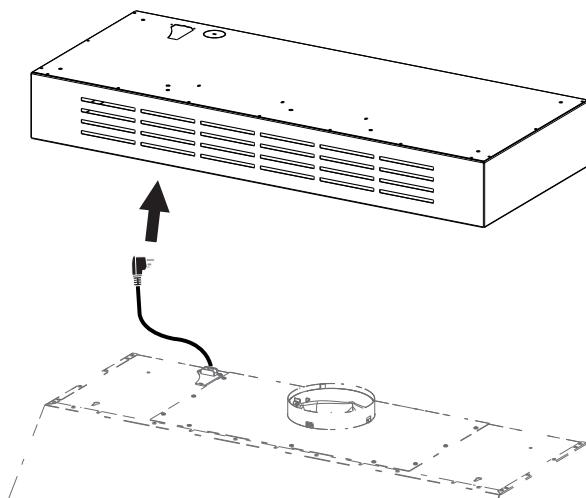
2

Percez un trou pour le câble électrique (plus grand que le serre-câble).



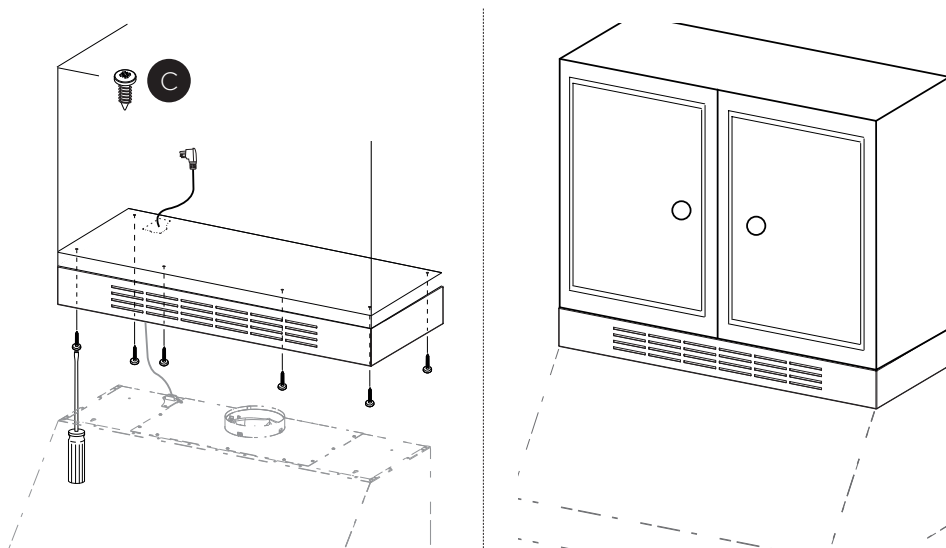
**3**

Faites passer le câble d'alimentation électrique de la hotte à travers la fente prévue à cet effet dans le kit de boîtier sans conduit. Utilisez un tournevis comme indiqué ci-dessous pour percer un trou dans le serre-câble. Fixez le câble d'alimentation au serre-câble avant d'enfoncer ce dernier en haut du boîtier.



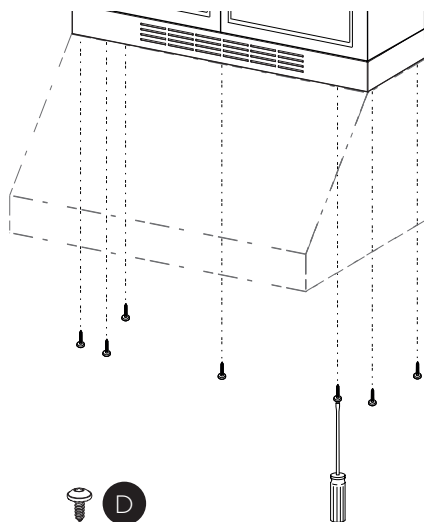
4

Fixez le kit sans conduit à l'armoire électrique avec 6 vis (C), en alignant le bord avant du kit sur l'avant de l'armoire.



5

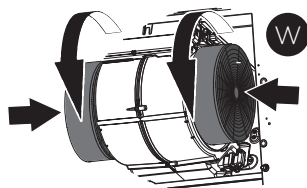
Installez le déviateur non ventilé de la cuisinière au bas du kit sans conduit. Installez la hotte dans le mur comme indiqué dans les instructions d'installation de la hotte, et ajustez la hotte pour qu'elle soit au même niveau que le kit sans conduit. Fixez la hotte au kit sans conduit à l'aide de 7 vis (D).



**6**

Fixez les deux filtres à charbon (**W**) sur les deux côtés de la soufflante jusqu'à ce que le filtre se verrouille en place.

Remarque : Veuillez retirer les filtres à déflecteur avant de fixer les filtres à charbon. Remplacez les déflecteurs après avoir fixé le filtre à charbon.

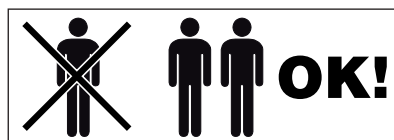
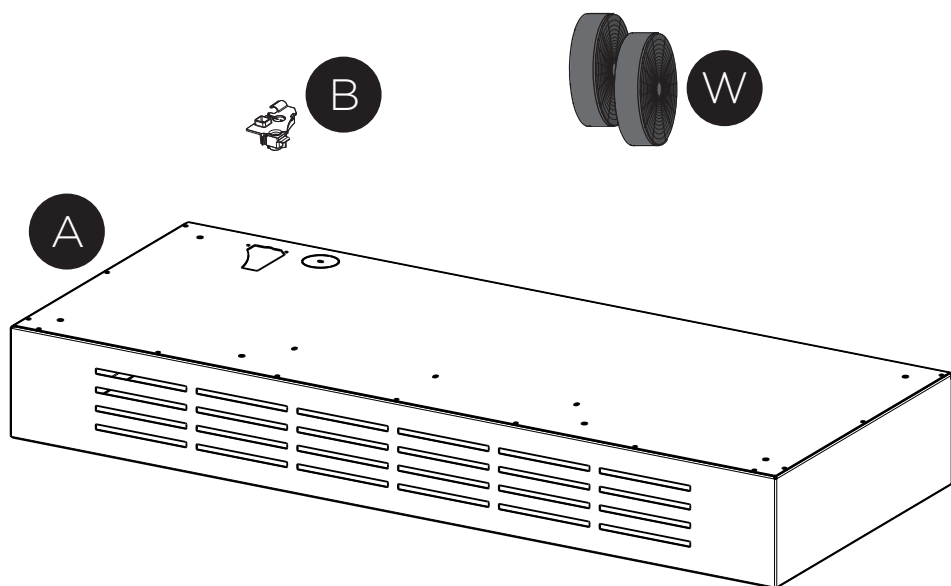


# PIEZAS

## PIEZAS INCLUIDAS

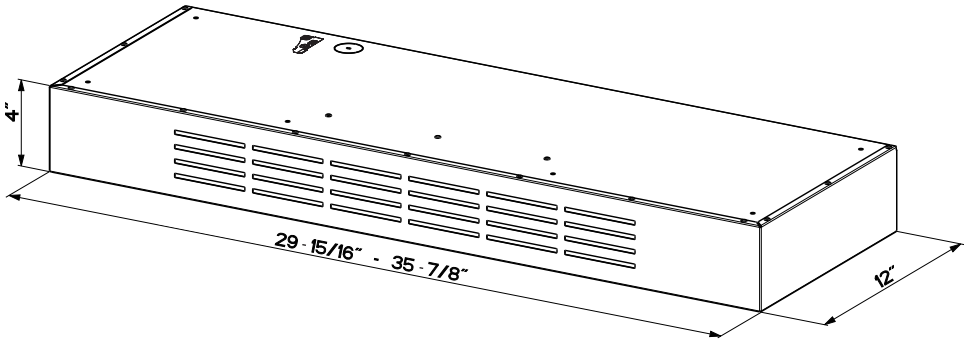
| REF. | PIEZA                                       | CANT |
|------|---------------------------------------------|------|
| A    | Rejilla de conducto                         | 1    |
| B    | Alivio de tensión del cable de alimentación | 1    |
| W    | Filtros de carbón                           | 2    |

| REF. | PIEZA                              |                                                                                   | CANT |
|------|------------------------------------|-----------------------------------------------------------------------------------|------|
| C    | Tornillos Pozi (1/8" x 5/8")       |  | 6    |
| D    | Tornillos de torque (1/8" x 5/16") |  | 7    |



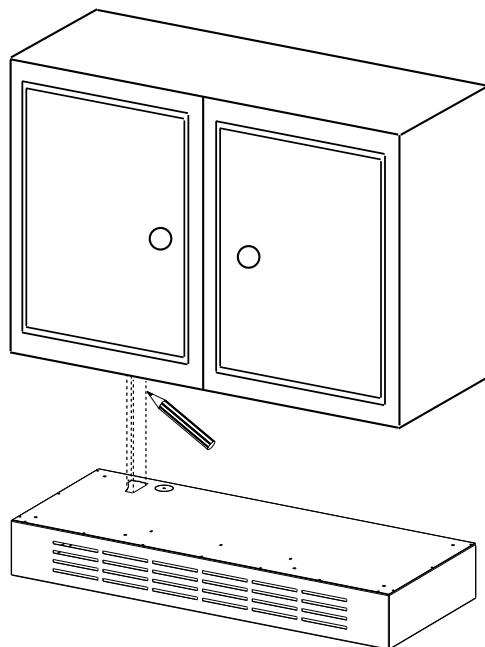
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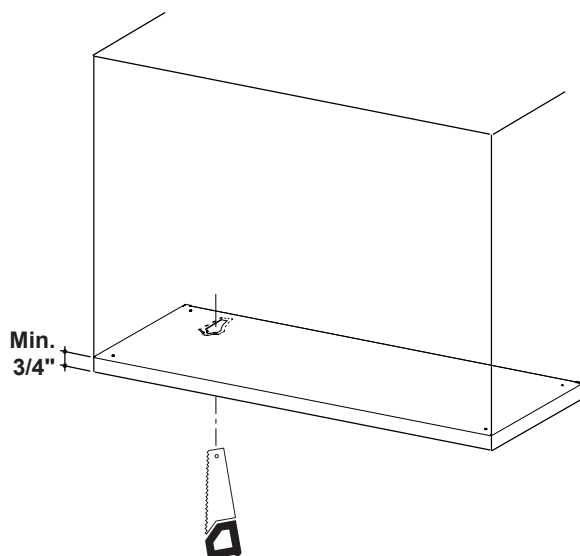
1

Sujete el kit sin conductos al armario y marque el orificio ciego para la conexión eléctrica.



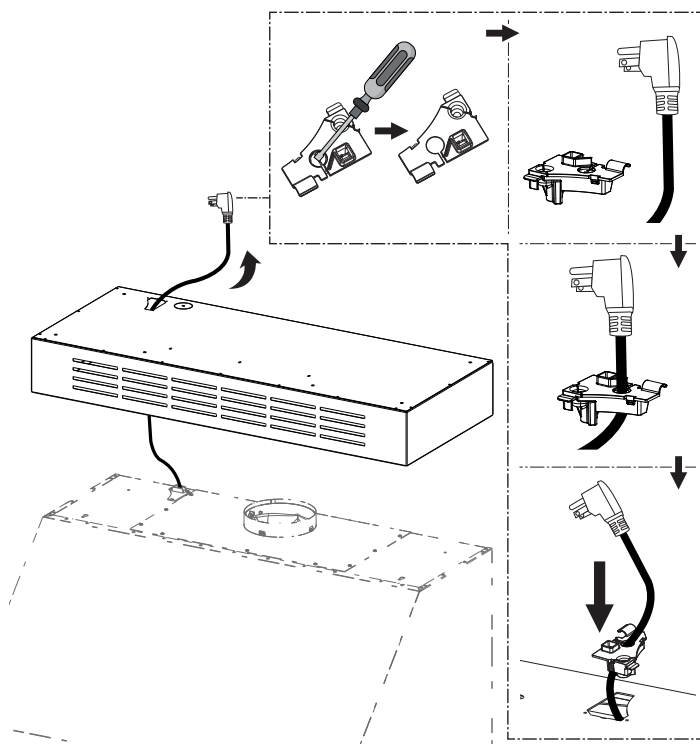
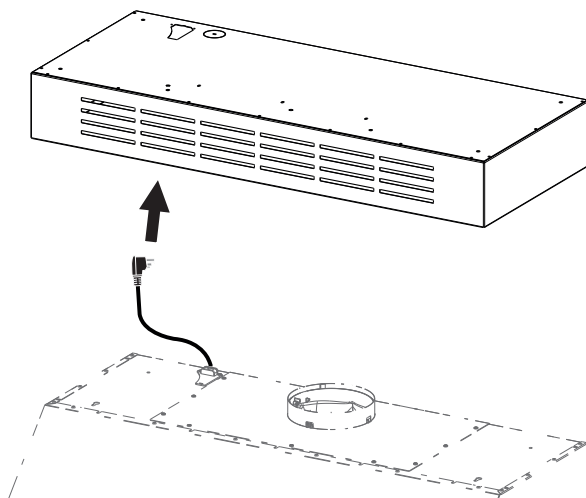
2

Perfore un agujero para el cable eléctrico (más grande que el alivio de tensión del cable de alimentación).



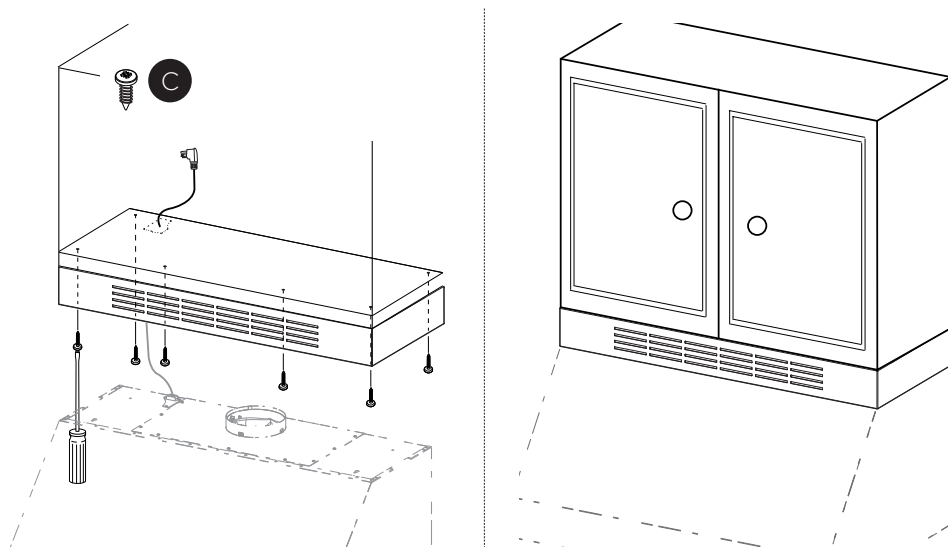
**3**

Pase el cable de alimentación desde la campana a través de la ranura para el cable de alimentación del kit de la caja sin conductos. Utilice un destornillador como se muestra a continuación para hacer un orificio en la pieza de alivio de tensión del cable de alimentación. Conecte el cable de alimentación al alivio de tensión y, a continuación, presione el alivio en la parte superior de la caja.



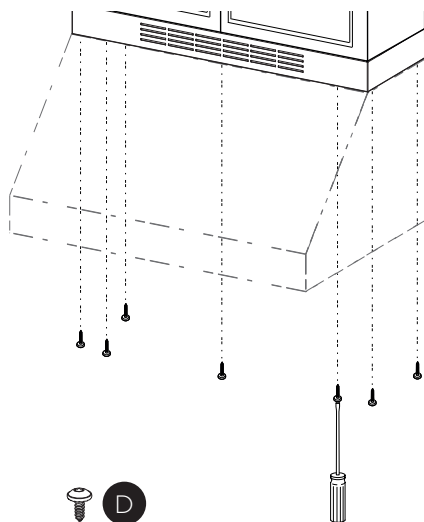
4

Fije el kit sin conductos al armario con 6 tornillos (C), alineando el borde frontal del kit con la parte frontal del armario.



5

Instale la campana extractora en la parte inferior del kit sin conductos. Instale la campana en la pared como se indica en las instrucciones de instalación de la campana, y ajuste la campana para que quede a nivel del kit sin conductos. Fije la campana al kit sin conductos con 7 tornillos (D).



**6**

Coloque los dos filtros de carbón (**W**) a ambos lados del ventilador girando el filtro hacia delante hasta que encaje en su sitio.

Nota: Es necesario retirar los filtros deflectores antes de colocar los filtros de carbón. Vuelva a colocar los deflectores después de colocar el carbón.

