

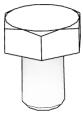
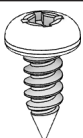
# 3200 Series Assembly Instructions

## CAUTION!

**THE STOVE IS VERY HEAVY. THE ASSISTANCE FROM A SECOND PERSON IS STRONGLY SUGGESTED. USE APPROPRIATE HELP, TOOLS, AND TECHNIQUES WHEN LIFTING OR MOVING HEAVY OBJECTS.**

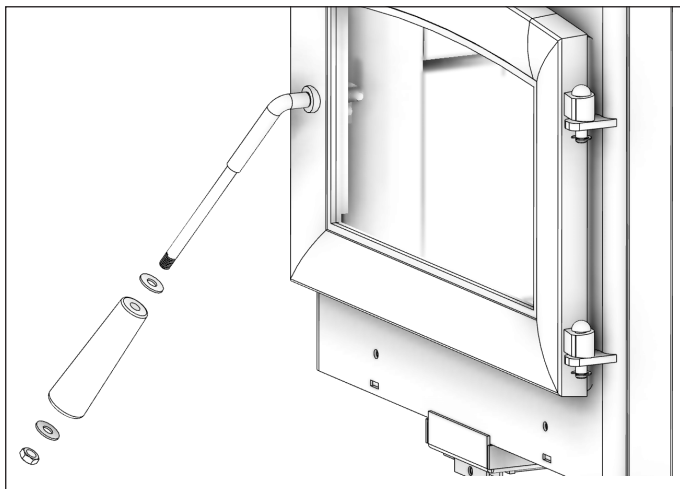
## HARDWARE IDENTIFICATION CHART

NOTE: The included Hardware Pack is designed to support multiple models and configurations; as a result, some hardware components may remain unused after assembly.

| KEY | DESCRIPTION | ITEM                                                                                | QTY |
|-----|-------------|-------------------------------------------------------------------------------------|-----|
| a   | Bolt        |    | 16  |
| b   | Kep Nut     |    | 12  |
| c   | Screw       |   | 18  |
| d   | Washer      |  | 12  |
| e   | Clip        |  | 2   |

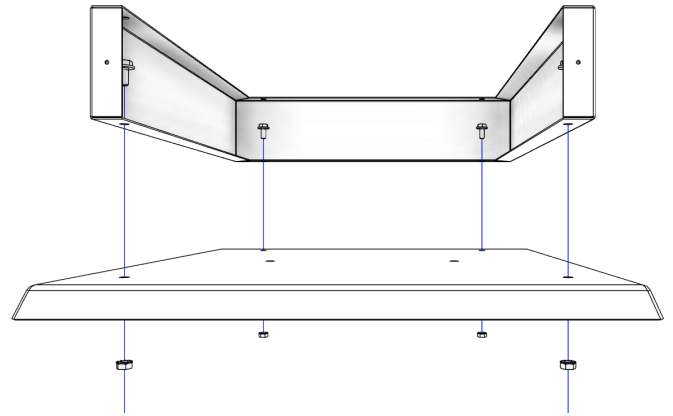
## DOOR HANDLE

Use the provided hardware to secure the handle to the door.

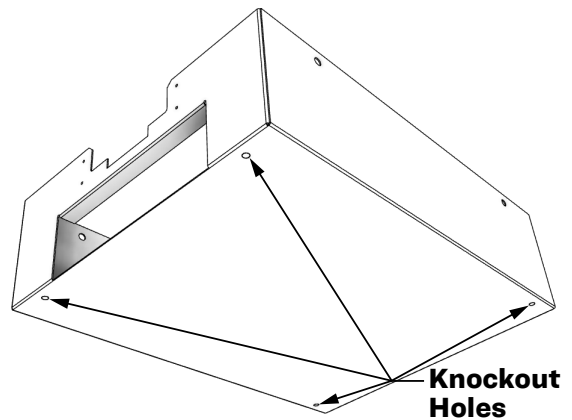


## PEDESTAL ASSEMBLY

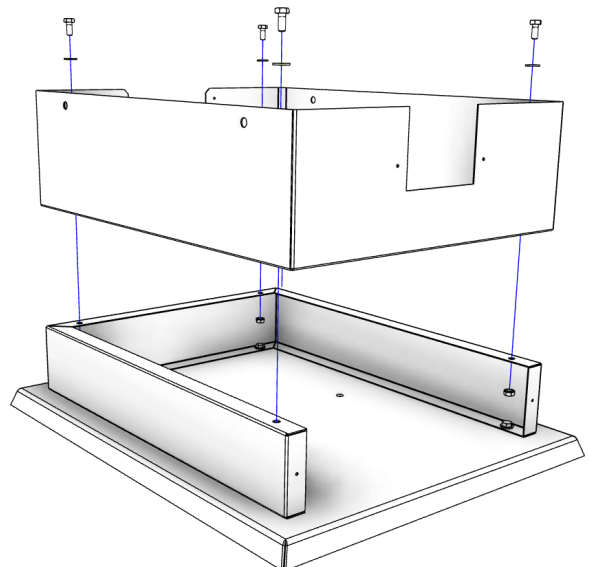
Use the supplied four (4) bolts (a) and kep nuts (b) to secure the extension housing to the pedestal base.



Use a punch to knock out the four holes located in the bottom of the ashpan housing.

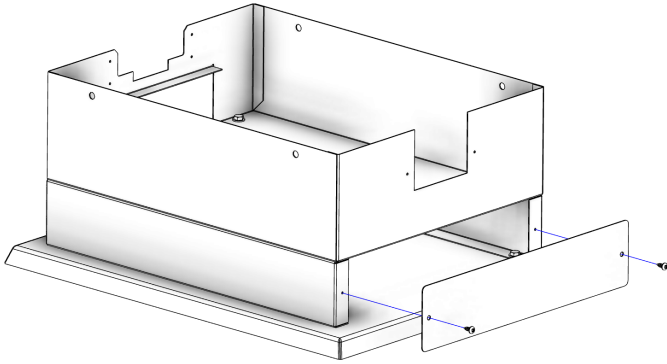


Use the supplied four (4) bolts (a) and kep nuts (b) to secure the ashpan housing to the extension.

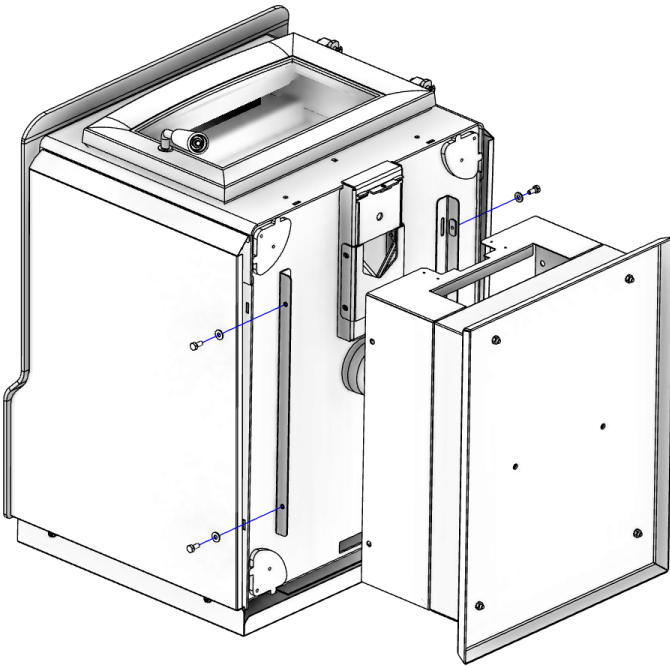


# ASSEMBLY INSTRUCTIONS

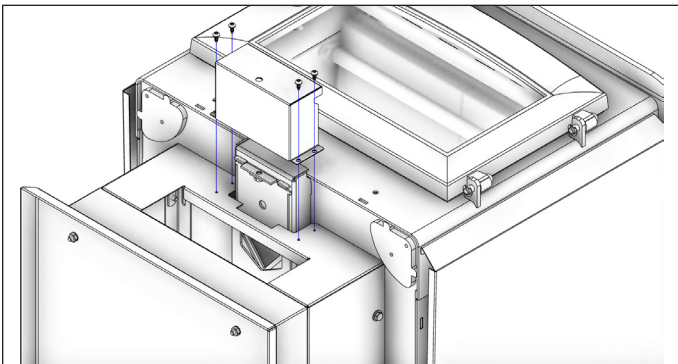
Use the supplied four (4) screws (c) to attach the extension rear to the extension housing.



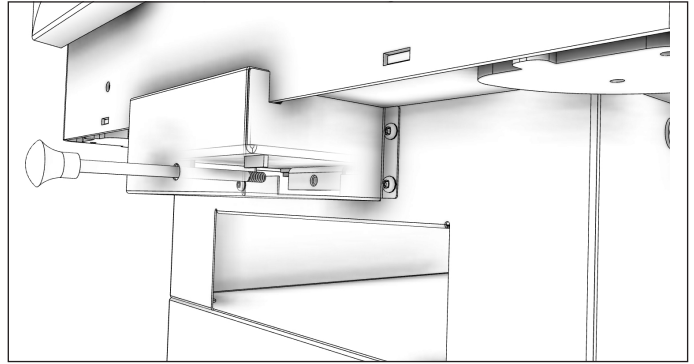
Use the supplied (4) four kep nuts (b) and washers (d) to securely attach the pedestal assembly to the unit.



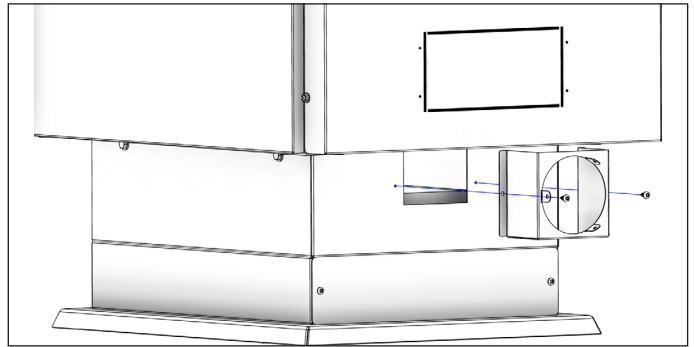
Install the front cover.



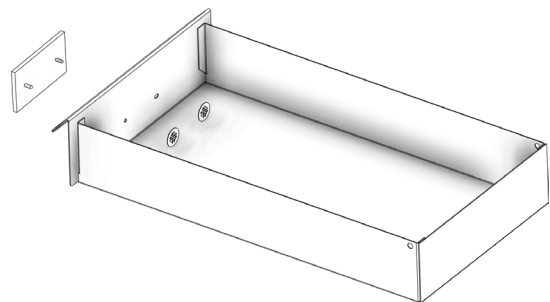
Install the damper rod by threading it into the damper weldment.



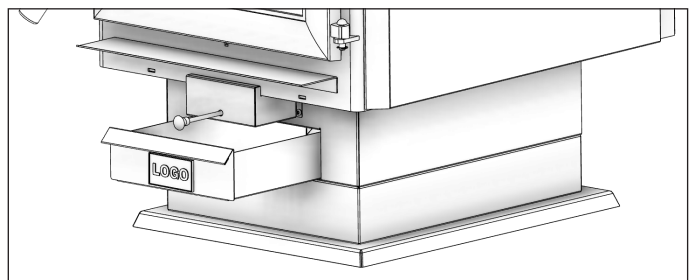
Use the supplied (2) two screws (c) to fasten the fresh air bracket to the ashpan housing assembly.



Secure the logo to the ashpan utilizing the (2) two clips (e) provided.



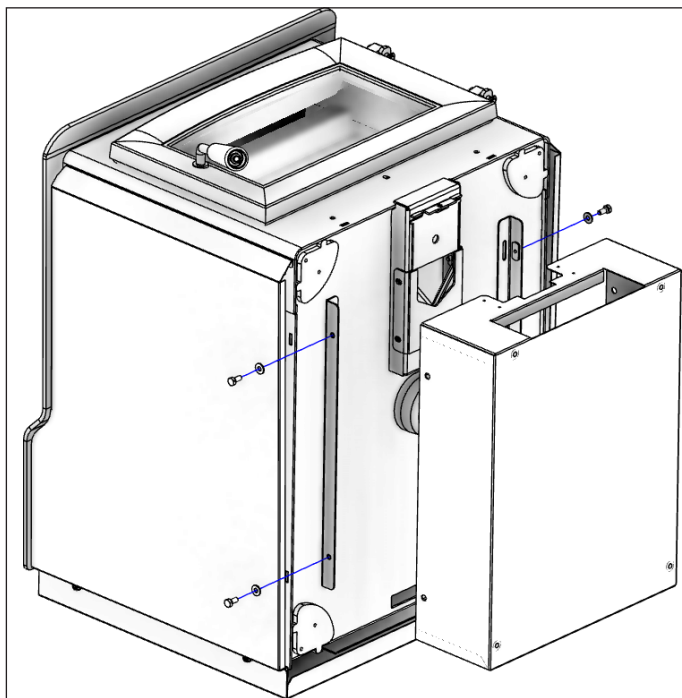
Insert the ashpan into the ashpan housing assembly.



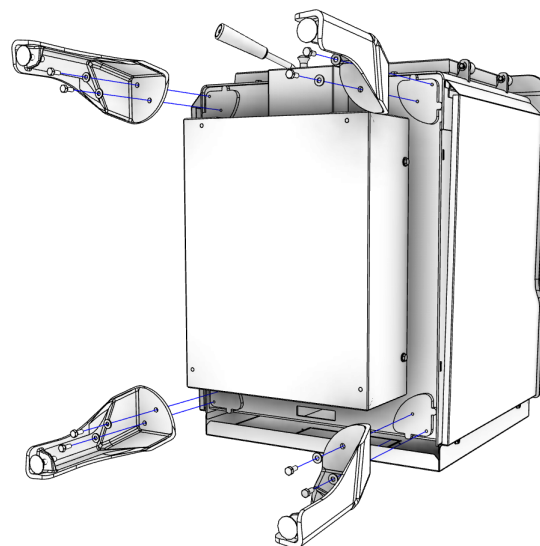
# ASSEMBLY INSTRUCTIONS

## LEG INSTALLATION

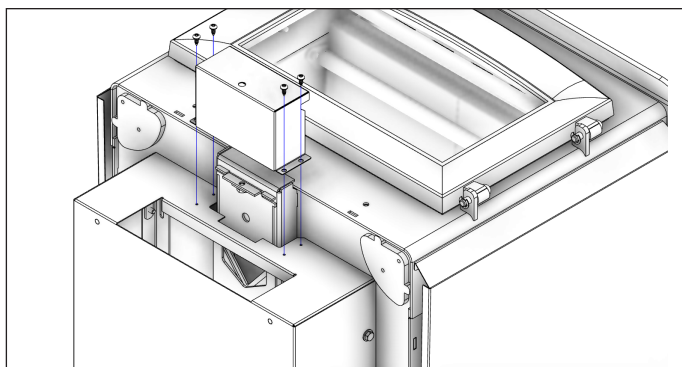
Use the supplied (4) four kep nuts (b) and washers (d) to securely attach the ashpan weldment to the unit.



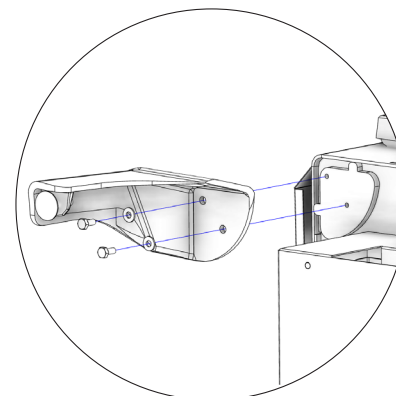
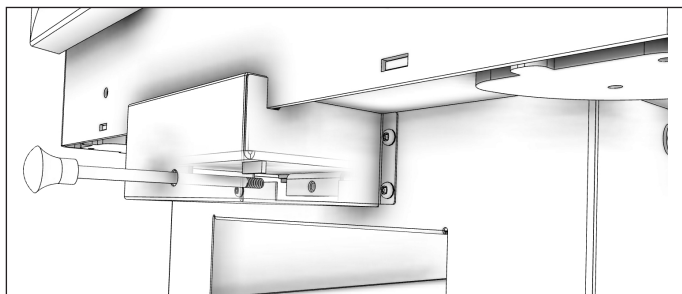
Use the supplied (8) eight bolts (a) and washers (d) to attach the legs to the bottom of the unit. Each leg should be secured with (2) two bolts (a) and (2) two washers (d).



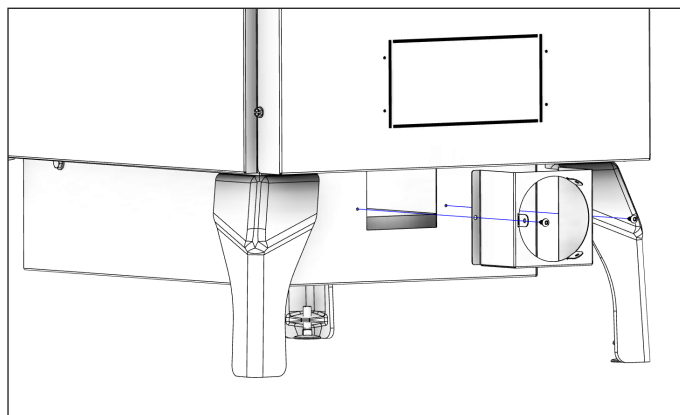
Install the front cover.



Install the damper rod by threading it into the damper weldment.

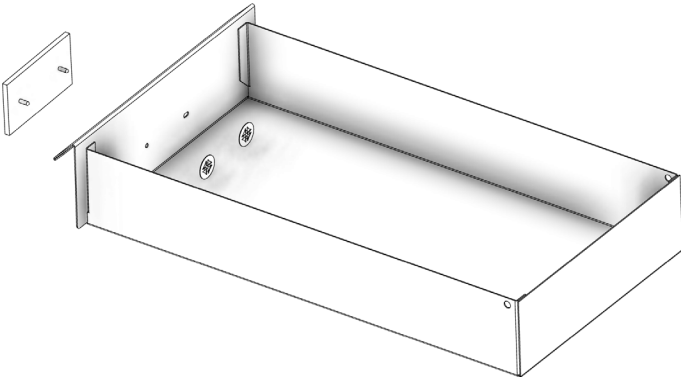


Use the supplied (2) two screws (c) to fasten the fresh air bracket to the ashpan housing assembly.

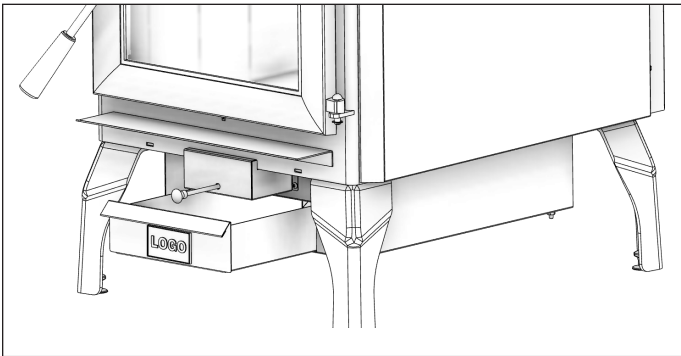


# ASSEMBLY INSTRUCTIONS

Secure the logo to the ashpan utilizing the (2) two clips (e) provided.

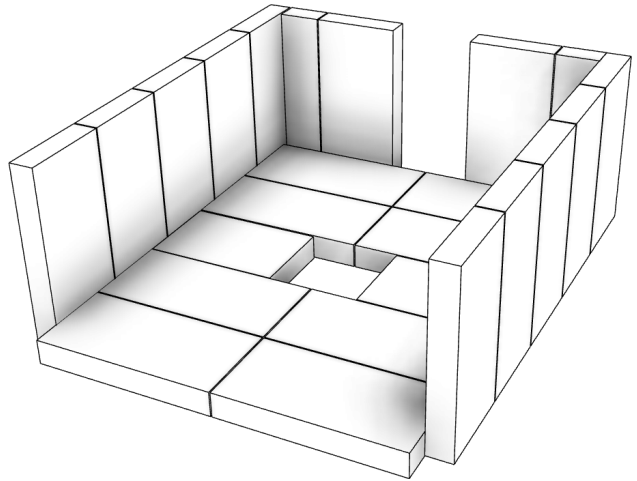


Insert the ashpan into the ashpan housing assembly.



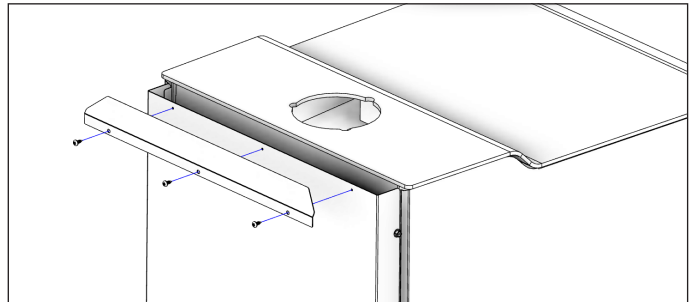
## FIREBRICK CONFIGURATION

Replace the firebrick as shown in the illustration.



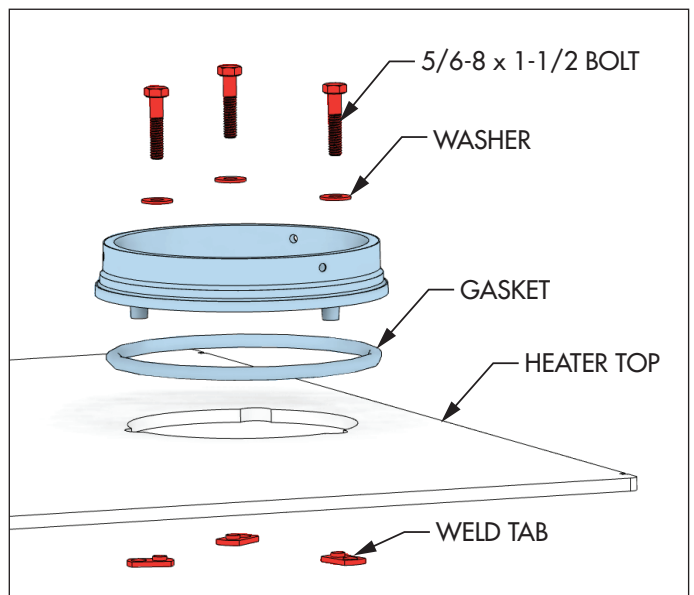
## AIR DEFLECTOR ASSEMBLY

Use the provided screws to attach the air deflector to the rear of the unit.



## FLUE COLLAR ASSEMBLY

Mount the flue collar to the top of the unit as shown using the three (3) provided bolts, washers, and weld tabs.



# Instructions d'assemblage de la série 3200

## ATTENTION!

**LE POÊLE EST TRÈS LOURD. L'AIDE D'UNE DEUXIÈME PERSONNE EST FORTEMENT RECOMMANDÉE. UTILISER LES AIDES, OUTILS ET TECHNIQUES APPROPRIÉS LORS DU SOULÈVEMENT OU DU DÉPLACEMENT D'OBJETS LOURDS.**

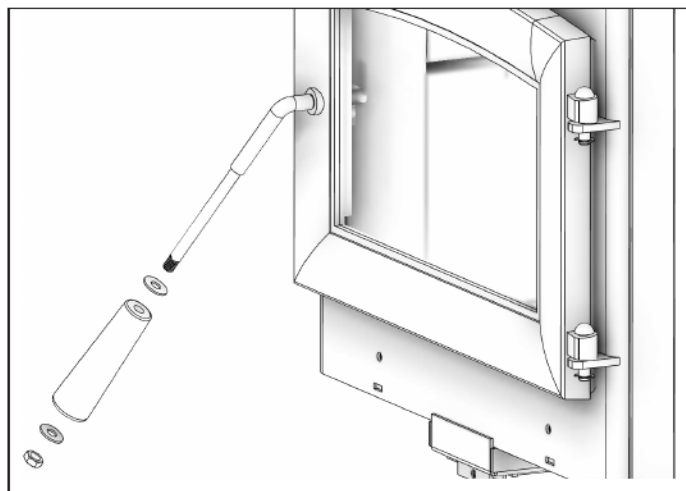
## TABLEAU D'IDENTIFICATION DE LA QUINCAILLERIE

REMARQUE : Le kit de quincaillerie inclus est conçu pour prendre en charge plusieurs modèles et configurations; par conséquent, certaines pièces peuvent rester inutilisées après l'assemblage.

| CLÉ | DESCRIPTION      | ARTICLE                                                                             | QTÉ |
|-----|------------------|-------------------------------------------------------------------------------------|-----|
| a   | Boulon           |    | 16  |
| b   | Écrou de serrage |    | 12  |
| c   | Vis              |   | 18  |
| d   | Rondelle         |  | 12  |
| e   | Clip             |  | 2   |

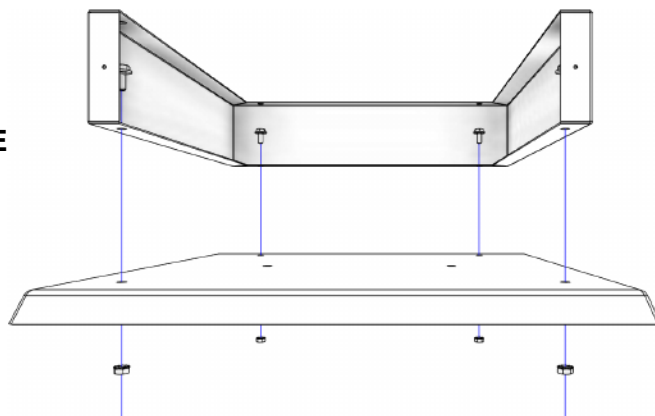
## POIGNÉE DE PORTE

Utiliser la quincaillerie fournie pour fixer la poignée à la porte.

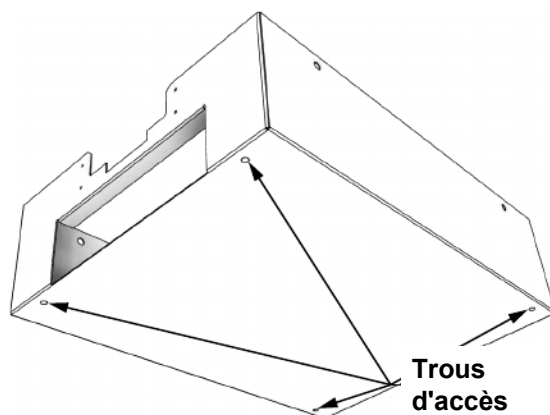


## ASSEMBLAGE DU SOCLE

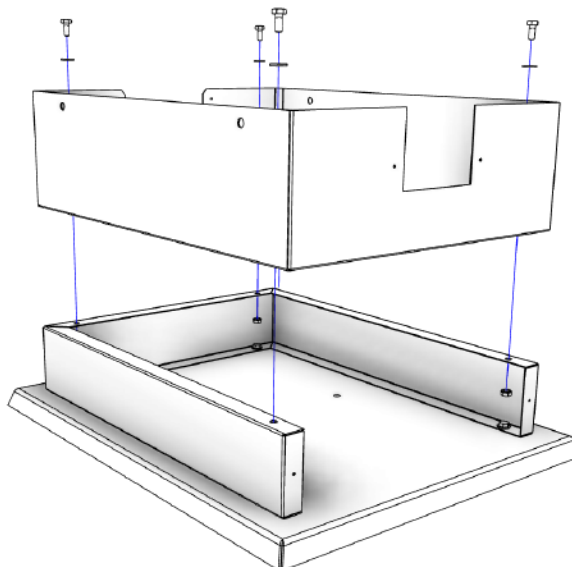
Utiliser les quatre (4) boulons (a) et écrous de serrage (b) fournis pour fixer le boîtier d'extension à la base du socle.



Utiliser un poinçon pour dégager les quatre trous situés dans le fond du boîtier du cendrier.

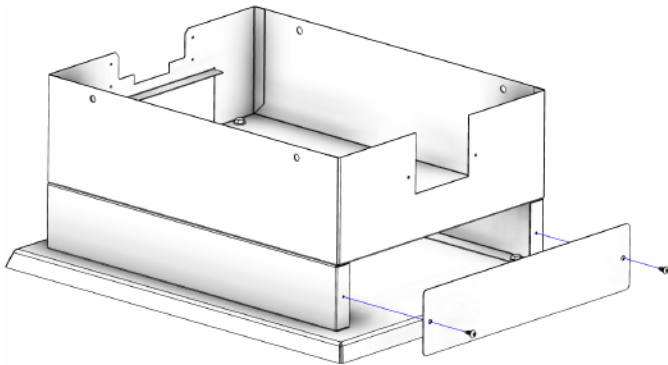


Utiliser les quatre (4) boulons (a) et écrous de serrage (b) fournis pour fixer le boîtier du cendrier à l'extension.

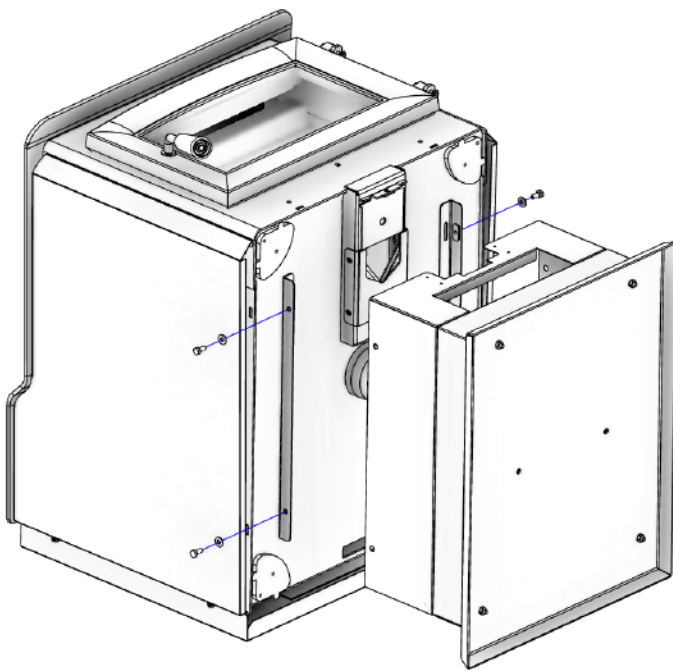


# INSTRUCTIONS DE MONTAGE

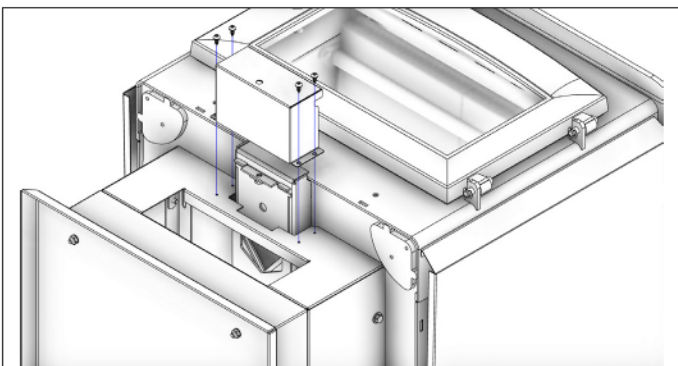
Utiliser les quatre (4) vis (c) fournies pour fixer l'arrière de l'extension au boîtier d'extension.



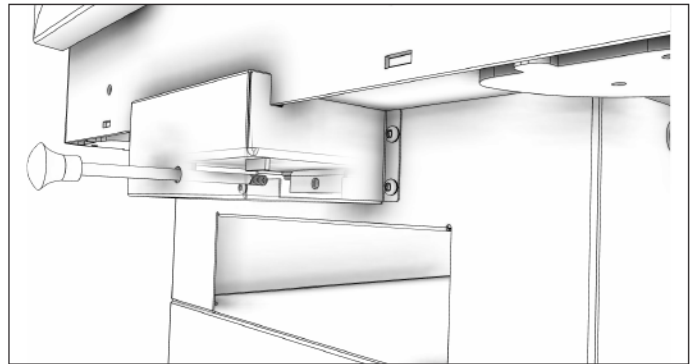
Utiliser les quatre (4) écrous de serrage (b) et rondelles (d) fournis pour fixer solidement l'ensemble du socle à l'unité.



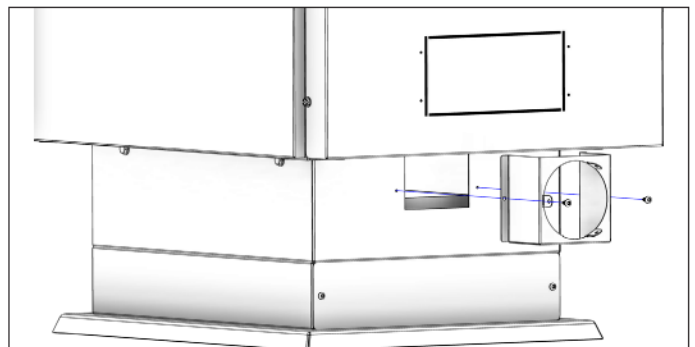
Installer le panneau avant.



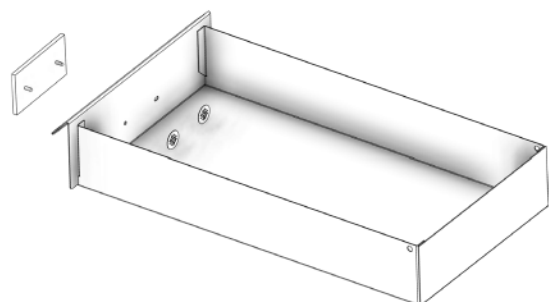
Installer la tige du registre en la vissant dans la soudure du registre.



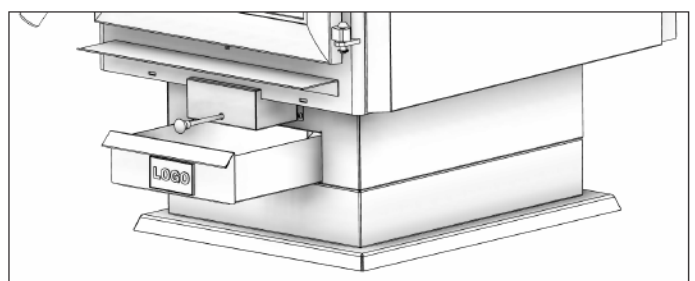
Utiliser les deux (2) vis (c) fournies pour fixer le support d'air frais à l'ensemble du boîtier du cendrier.



Fixer le logo au cendrier à l'aide des deux (2) agrafes (e) fournies.



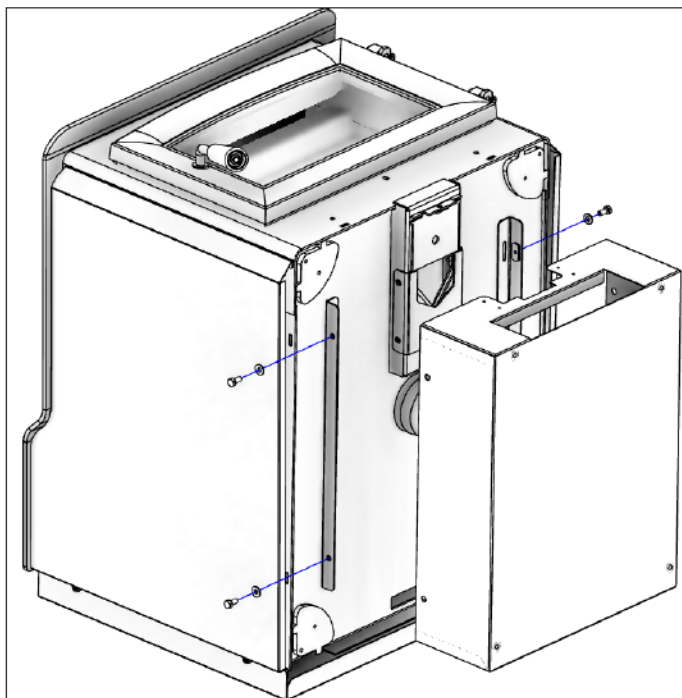
Insérer le cendrier dans l'ensemble du boîtier du cendrier.



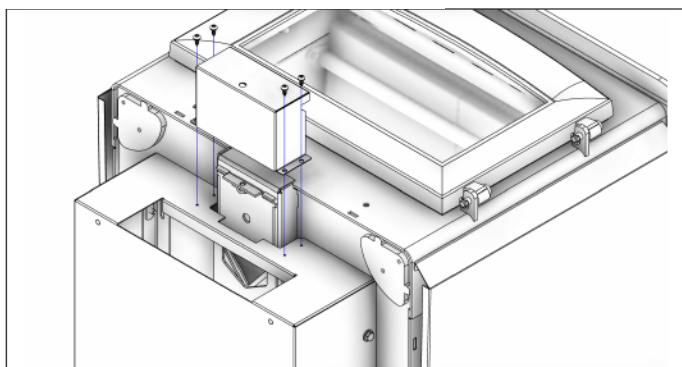
# INSTRUCTIONS DE MONTAGE

## INSTALLATION DES PIEDS

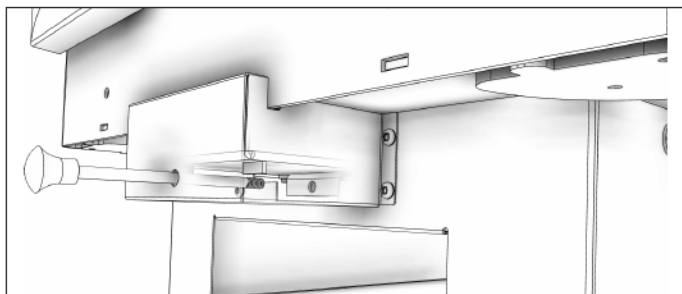
Utiliser les quatre (4) écrous de serrage (b) et rondelles (d) fournis pour fixer solidement la soudure du cendrier à l'unité.



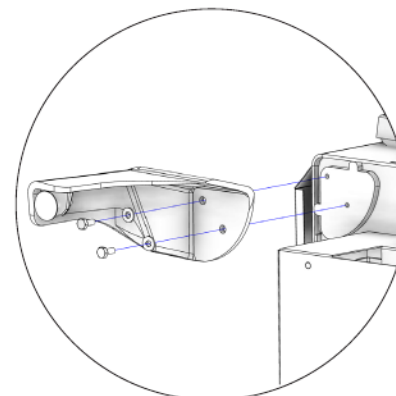
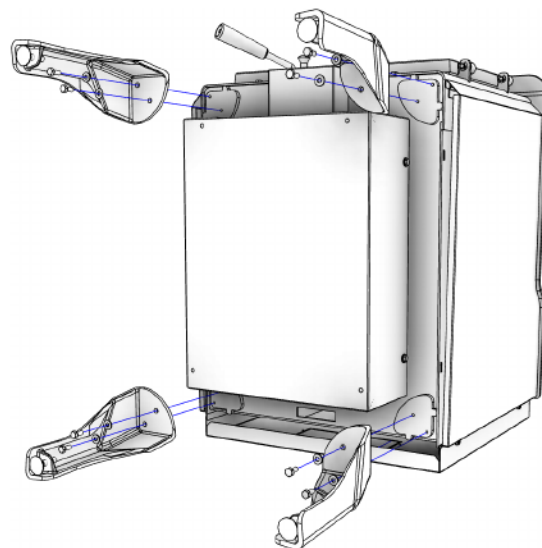
Installer le panneau avant.



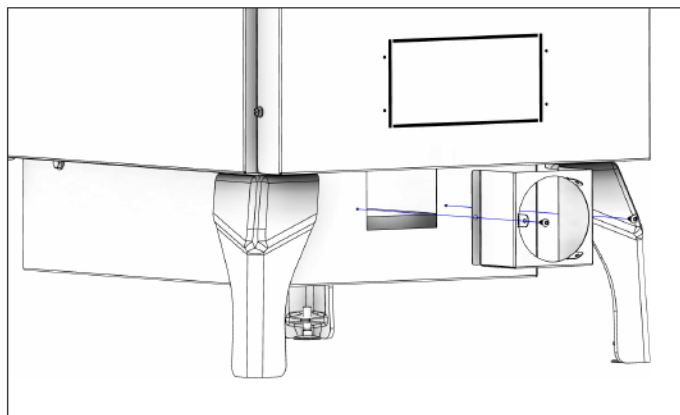
Installer la tige du registre en la vissant dans la soudure du registre.



Utiliser les huit (8) boulons (a) et rondelles (d) fournis pour fixer les pieds au bas de l'unité. Chaque pied doit être fixé avec deux (2) boulons (a) et deux (2) rondelles (d).

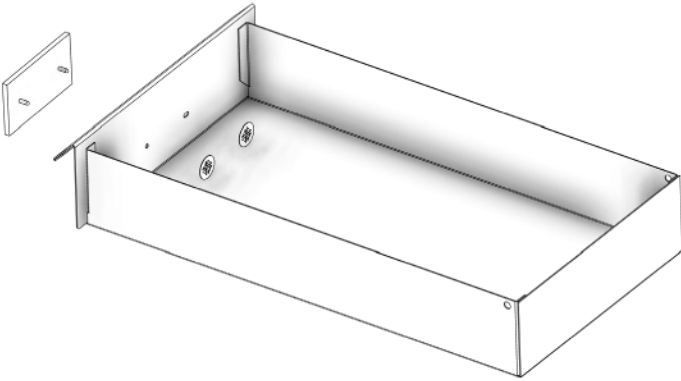


Utiliser les deux (2) vis (c) fournies pour fixer le support d'air frais à l'ensemble du boîtier du cendrier.

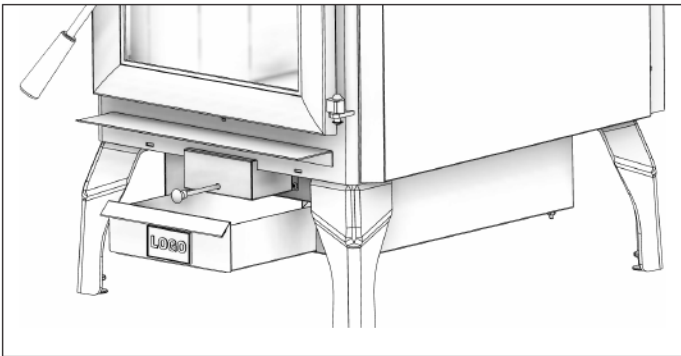


# INSTRUCTIONS DE MONTAGE

Fixer le logo au cendrier à l'aide des deux (2) agrafes (e) fournies.

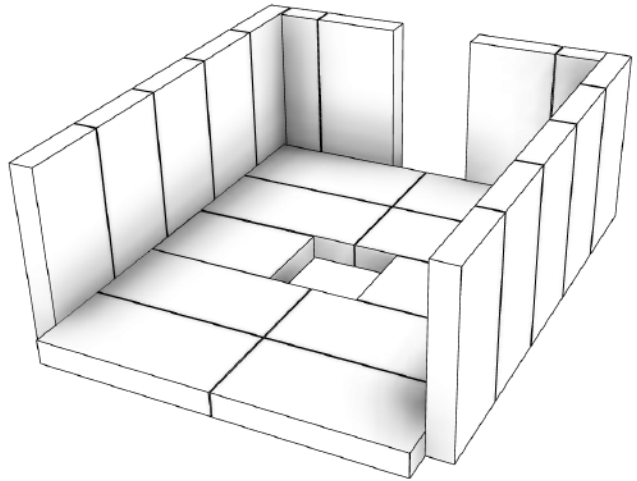


Insérer le cendrier dans l'ensemble du boîtier du cendrier.



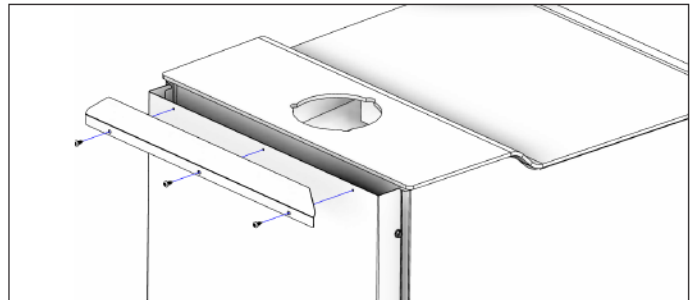
## CONFIGURATION DES BRIQUES RÉFRACTAIRES

Remplacer les briques réfractaires tel qu'indiqué dans l'illustration.



## ASSEMBLAGE DU DÉFLECTEUR D'AIR

Utiliser les vis fournies pour fixer le déflecteur d'air à l'arrière de l'unité.



## ASSEMBLAGE DU COLLIER DE CONDUIT

Fixer le collier de conduit au dessus de l'unité tel qu'indiqué, en utilisant les trois (3) boulons, rondelles et pattes de soudure fournis.

