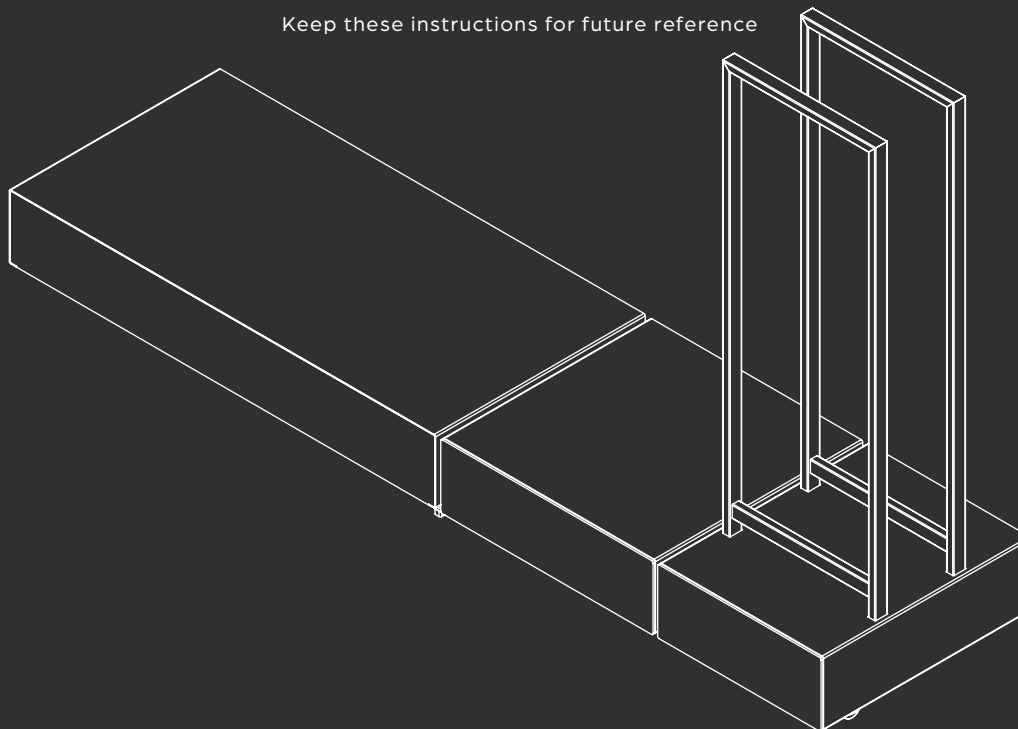


STÛV 16 PODIUM SET

INSTALLATION MANUAL

Keep these instructions for future reference



REQUIRED TOOLS



Impact drill



Level



Knife with
retractable blade



Measuring tape



Crowbar



Flat screwdriver

REQUIRED HARDWARE



7mm
hex socket



2.5mm
hex bit

and/or



Torx 20 bit



15mm
wrench



No. 2
Phillips bit



5mm
hex bit



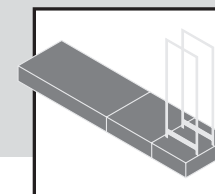
No. 2
square bit



IMPORTANT

This document is an additional manual to the **Stûv 16-cube** installation manual. These instructions are complementary and must be carefully followed.

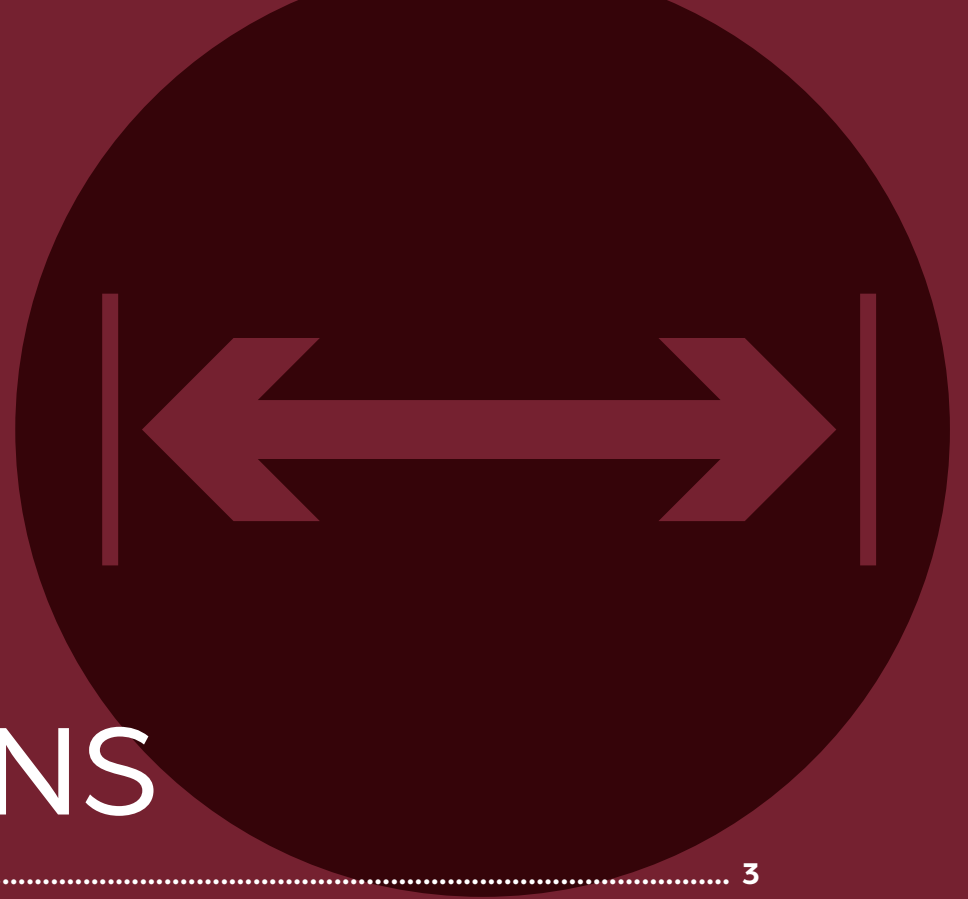
Look for this symbol in the **Stûv 16** installation manual to know when to refer to this manual.



1

DIMENSIONS

1.1	POSITIONING INSTRUCTIONS	3
1.2	DIMENSIONS AND PART NUMBERS	4



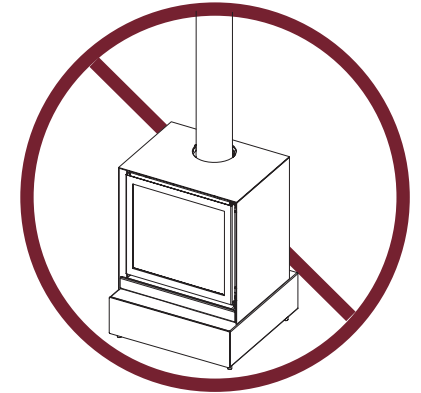
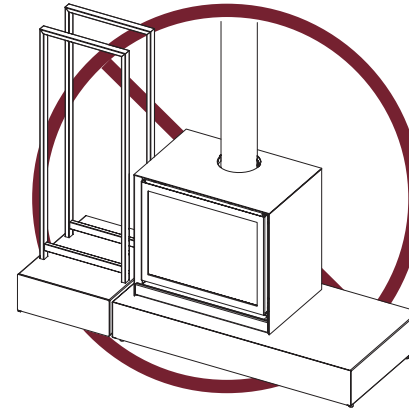
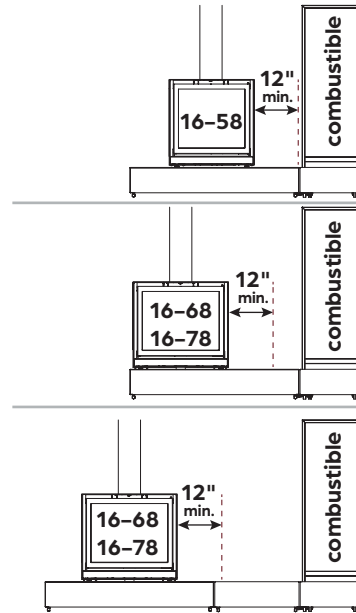
1.1 POSITIONING INSTRUCTIONS



ATTENTION

The following instructions are mandatory and complementary to the minimum clearances indicated in the Stûv 16-cube installation manual.

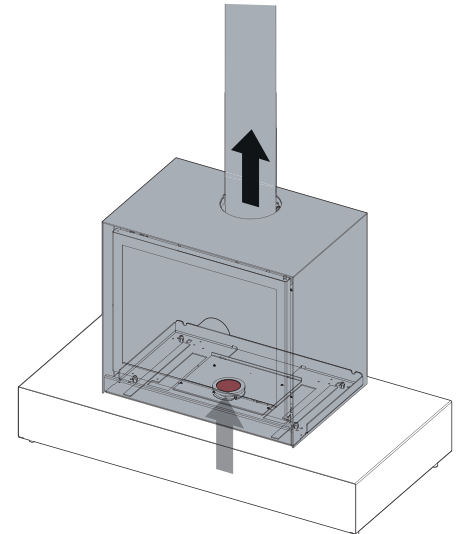
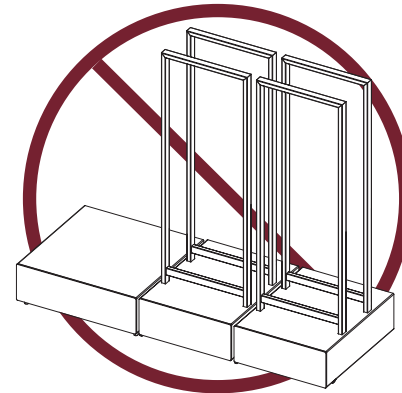
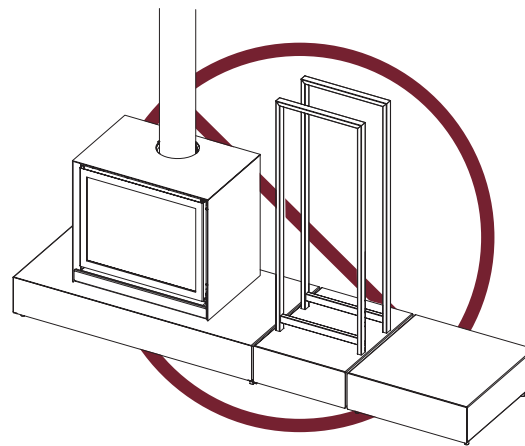
- The minimum clearance between the outside of the stove and the inside of the mobile log rack's arch is 12", or 15" for an alcove installation.
- The mobile log rack cannot be installed next to the stove.
- The accessory drawer is not a stove podium.



- To keep from scratching the paint, the mobile log rack cannot be installed between two fixed podiums.
- Installing two log racks side by side will make movement difficult and will risk scratching the paint.

Before starting the installation, plan the configuration by taking the following into account:

- The alignment of the stove's smoke outlet with the chimney.
- The location of the holes to be drilled on the podium if the outside air kit option was selected.

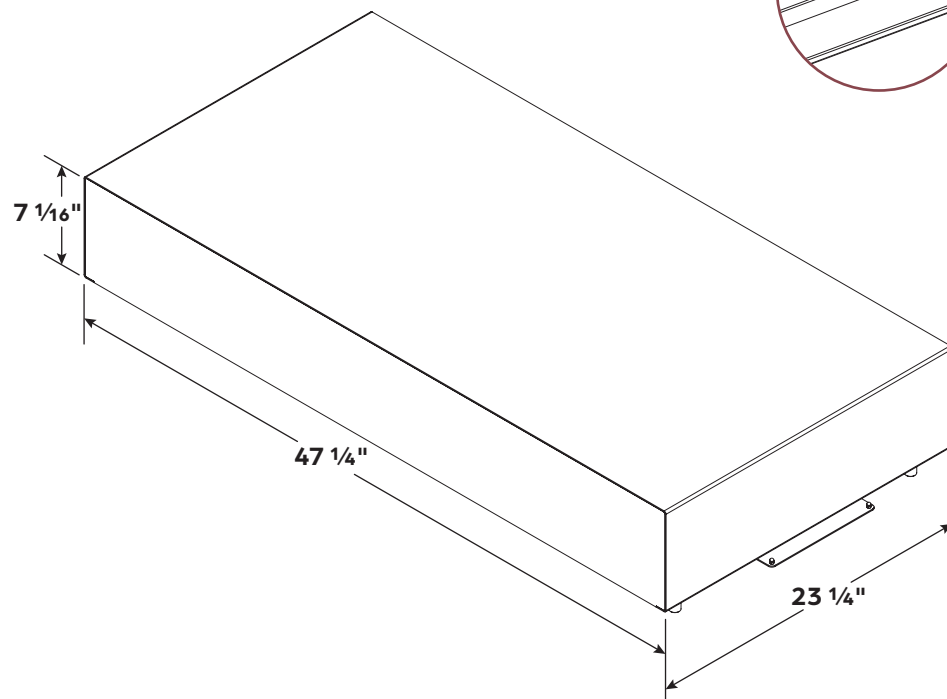
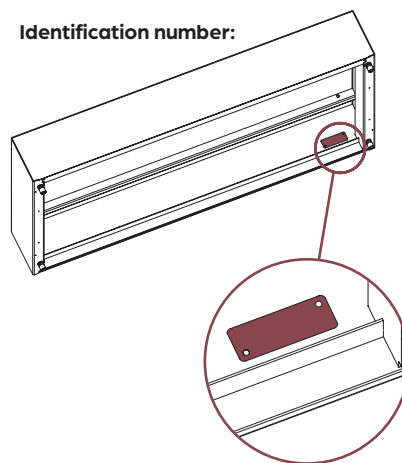


1.1 DIMENSIONS AND PART NUMBERS



PODIUM

Identification number:



MAXIMUM CAPACITY	WEIGHT	WIDTH	DEPTH
UPPER SURFACE	500 lb.	47"	23"



ATTENTION

For the podium set:

- Check the Stûv 16 installation manual for the minimum clearances to respect regarding combustible materials.
- The podium set is intended to be used with the Stûv 16-cube. For another stove, refer to its instruction manual.
- Immediately remove any embers that fall on the podium to prevent the paint from being damaged.
- Over time, the environment in which your stove is located can change the hue of the paint. For this reason, it is recommended that the items be purchased at the same time.
- Any modifications to the Stûv accessories could create a hazard and will void the warranty. If a repair is needed, use only Stûv replacement parts.

For items with a drawer:

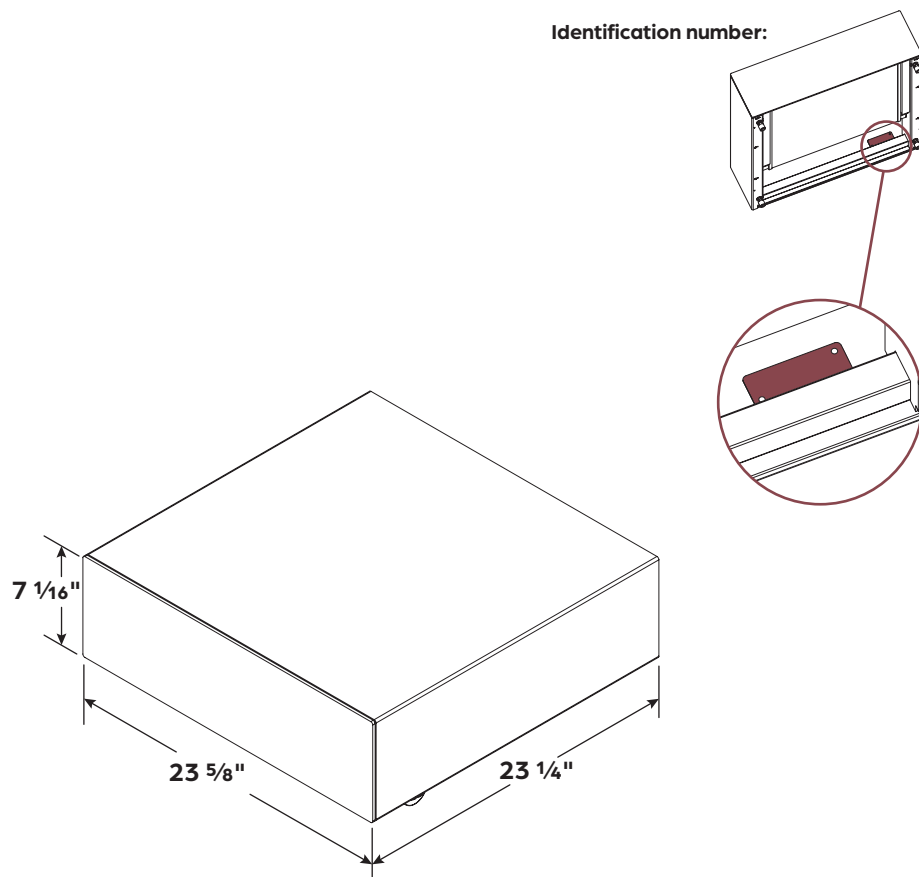
- Always keep the drawer closed when not in use.
- Do not store flammable items in the drawer.
- Do not force the slide rails.
- Do not handle the accessory drawer or the mobile log rack by its drawer.
- To avoid forcing the slide rails, open and close the drawer evenly.
- Close the drawer before moving an item that is on castors.

MODEL	PODIUM	ACCESSORY DRAWER	MOBILE LOG RACK
WHITE	11981002	11980302	11980102
STÛVGREY	11981003	11980303	11980103

1.2 DIMENSIONS AND PART NUMBERS

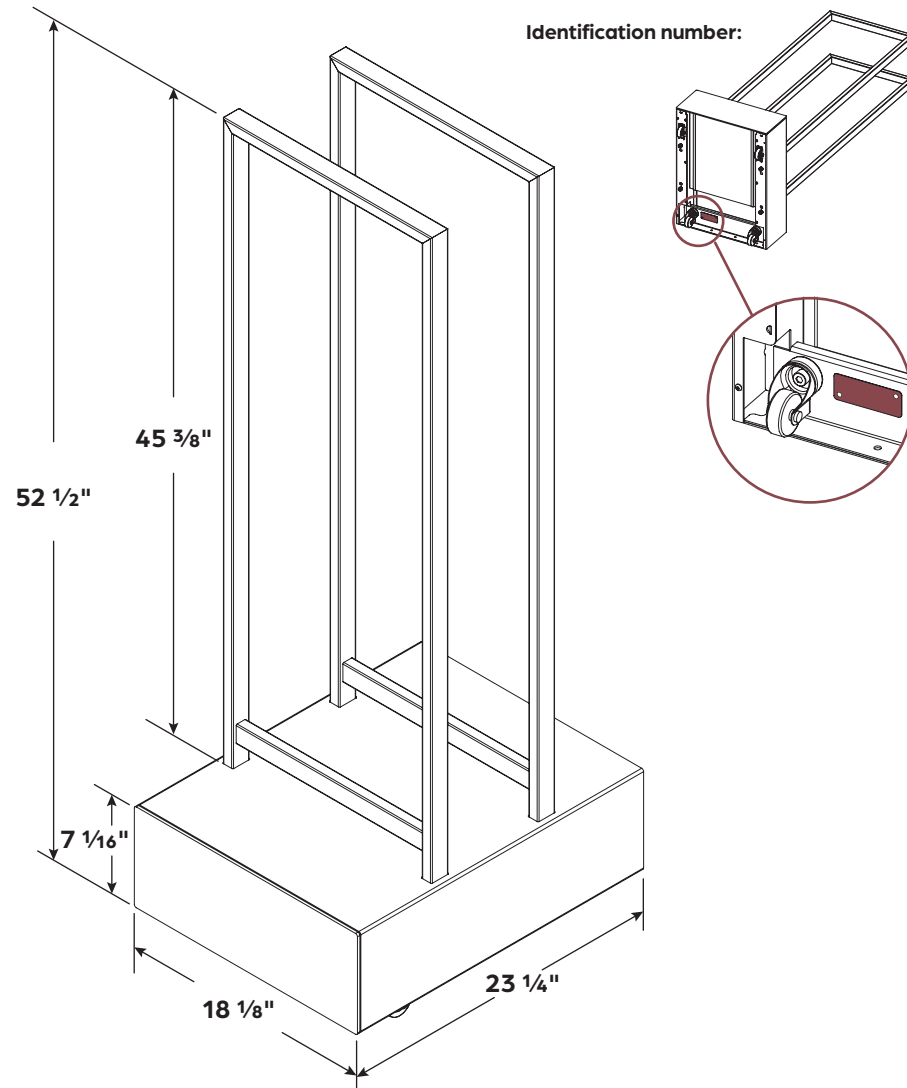


ACCESSORY DRAWER



MAXIMUM CAPACITY	WEIGHT	WIDTH	HEIGHT	DEPTH
UPPER SURFACE	500 lb.	23 5/8"	N/A	N/A
DRAWER	17 lb.	18"	3 3/4"	15"

MOBILE LOG RACK WITH DRAWER



MAXIMUM CAPACITY	WEIGHT	WIDTH	HEIGHT	DEPTH
LOG RACK	175 lb.	15"	41 3/4"	N/A
DRAWER	11 lb.	11 3/4"	3 3/4"	15"

2

INSTALLATION

2.1	UNPACKING	7
2.2	INSTALLING THE HARDWARE	8
2.3	OUTSIDE AIR INTAKE	9
2.4	FINAL INSTALLATION	11



2.1 UNPACKING



FRAGILE

Take care not to damage the paint.

The finish is a powder coat paint, which makes it difficult to touch up if it gets scratched.

Step 1 When you are ready to install the podium set, **carefully unpack the item(s)**.

Step 2 Use a screwdriver or a crowbar as a lever between the cardboard and the piece of wood at the base.

For the mobile log rack, cut the straps with a utility knife.

Step 3 Set the item upright and slide the box up and off to protect the product's painted surface.

Step 4 Locate the accessories and be sure to keep the protective cardboard.

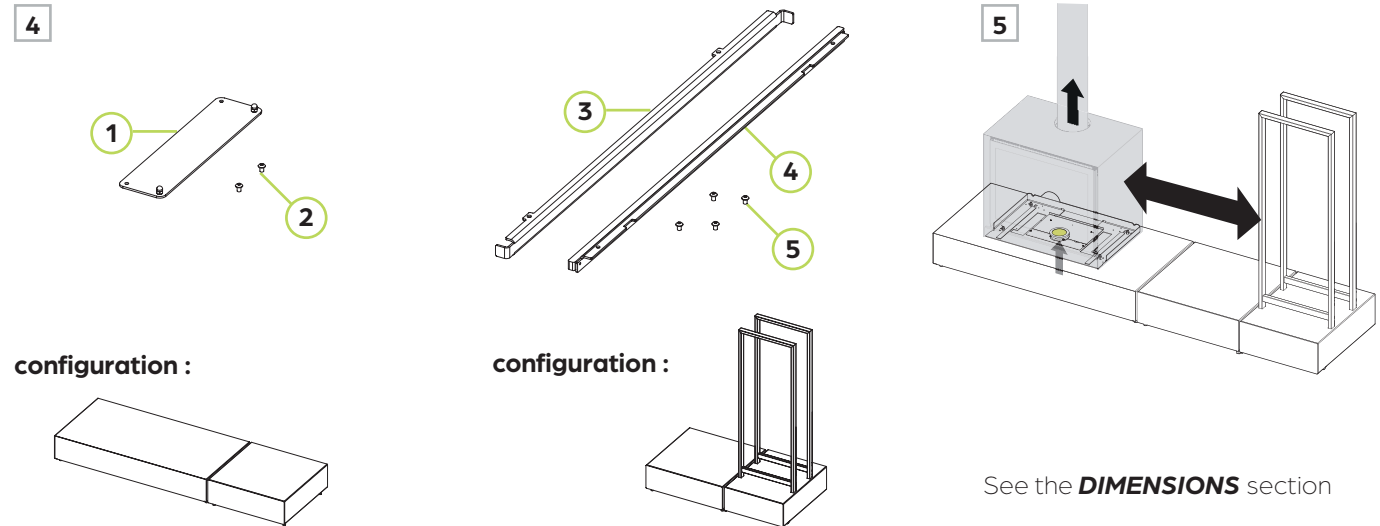
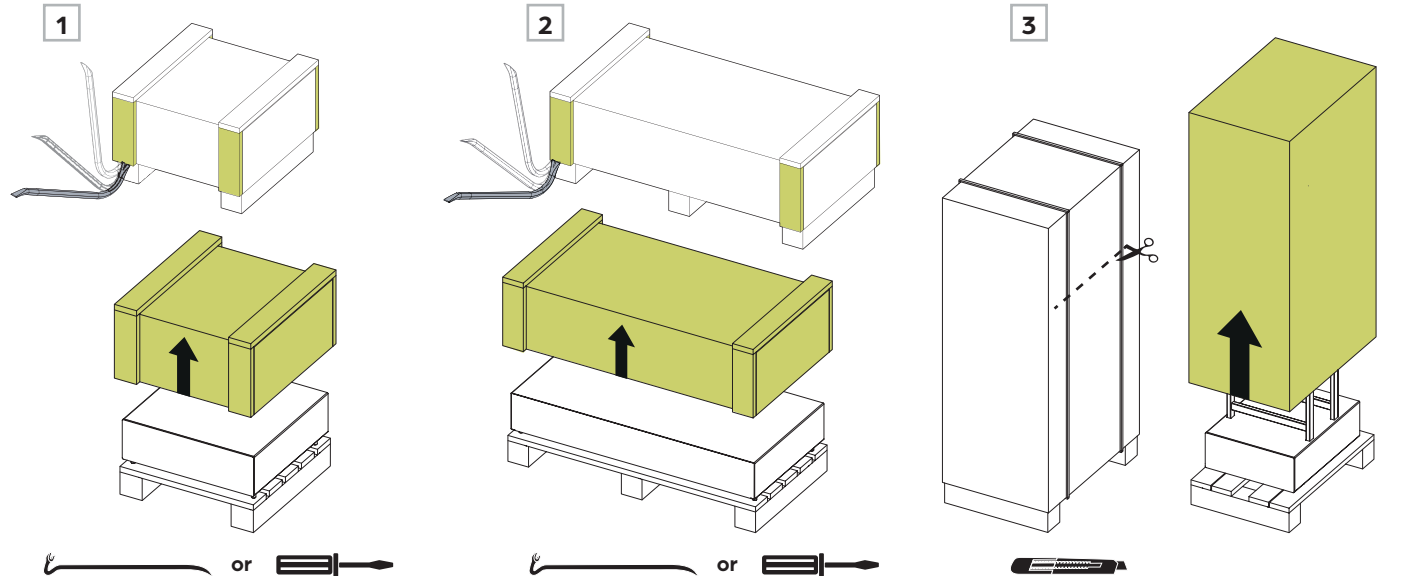
The **podium** and the **accessory drawer** will be attached with connection plates.

1. **1x** module connection plate
2. **2x** M4 x 6 mm fixing screws

The **mobile log rack** will not be attached. A bumper kit will be installed between the podium and the log rack.

3. **1x** bumper stop
4. **1x** bumper
5. **4x** M4 x 6 mm fixing screws

Step 5 Before you begin, plan the configuration by checking the **DIMENSIONS** section.



See the **DIMENSIONS** section

2.2 INSTALLING THE HARDWARE

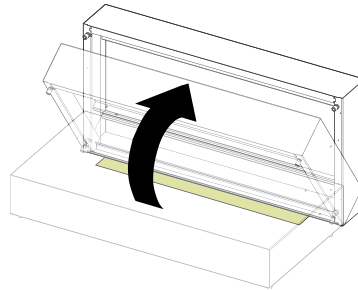


PODIUM AND ACCESSORY DRAWER

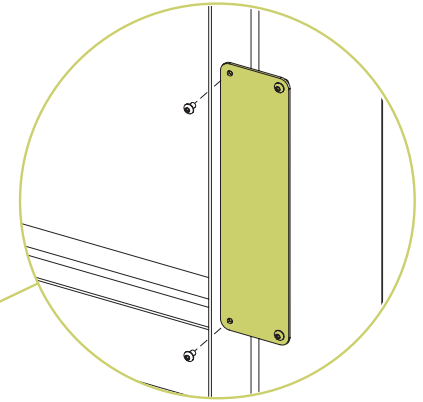
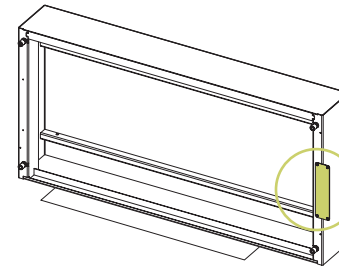
Step 6 Place the cardboard on the floor behind and under the podium to protect it. Stand the podium up on its back to be able to access the underside.

Step 7 Install the side module connection plate in accordance with your configuration.

6



7



or



MOBILE LOG RACK

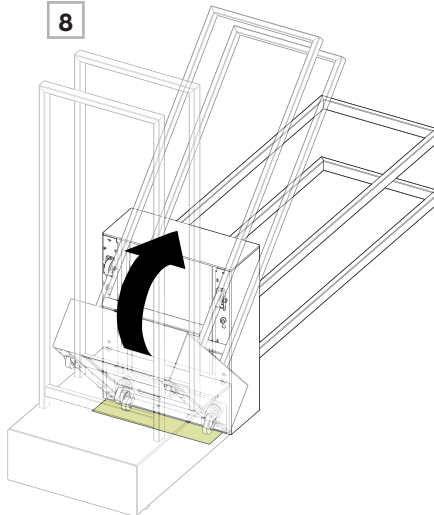
Step 8 Place the cardboard on the floor behind and under the mobile log rack to protect it. Lay it on its back to get access to the underside.

Step 9 Screw the part of the bumper corresponding with the adjacent item in accordance with your configuration.

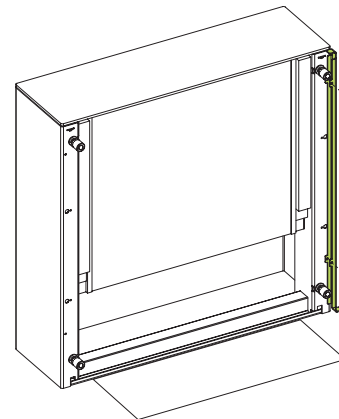
A The bumper must be installed on the mobile log rack.

B The bumper stop must be installed on the adjacent podium.

8

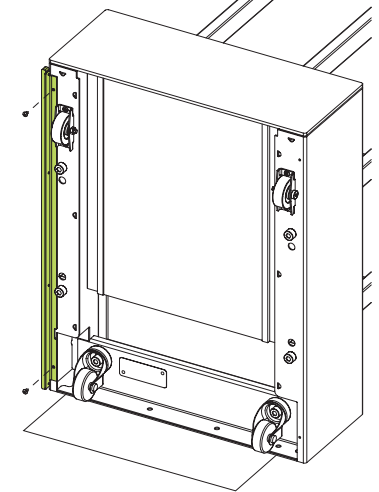


9



A

B



or



2.3 OUTSIDE AIR INTAKE



NOTE

Follow steps 10 to 17 to install the outside air kit. The stove's base plate will be needed to proceed with the installation.



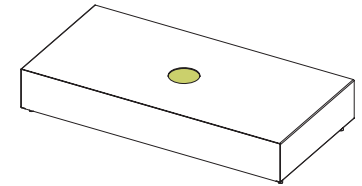
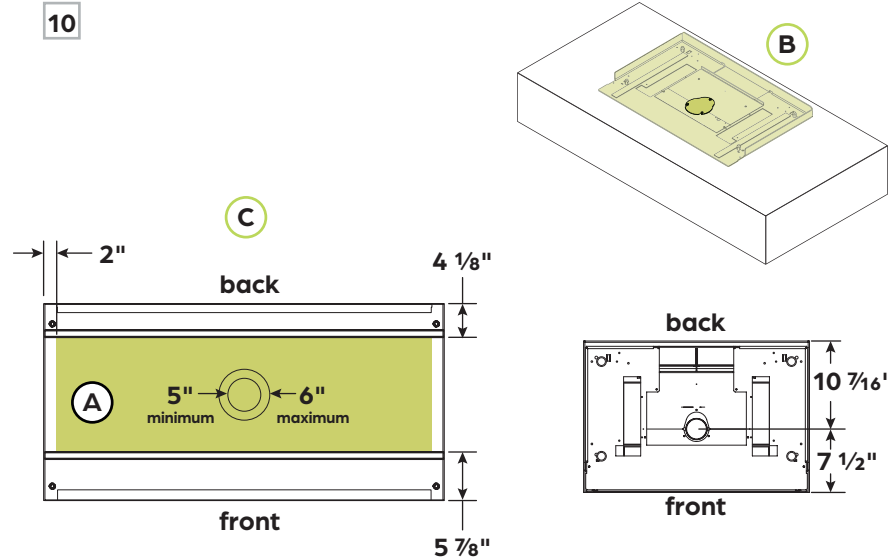
PIERCING THROUGH THE TOP

Step 10 Follow all the directions below to make a circular hole in the top of the podium.

A Only pierce areas indicated in green.

B Position the base plate and mark the spot before making the hole

C The diameter of the hole on the top of the podium will be between 5" and 6".



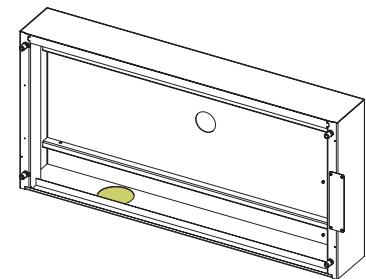
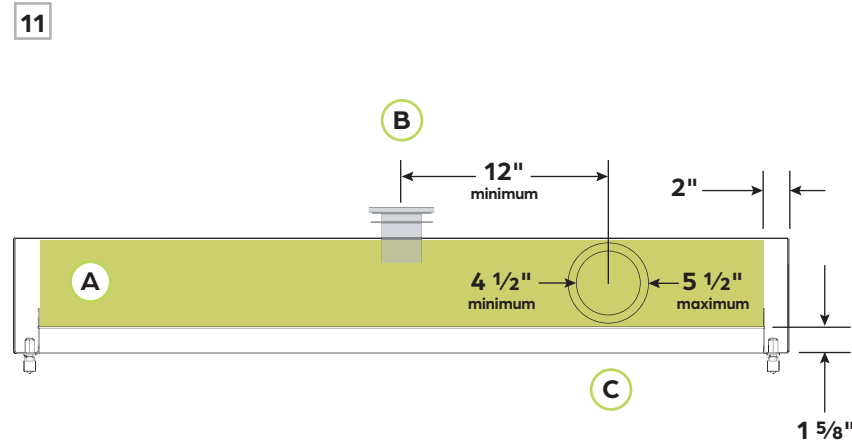
PIERCING THROUGH THE BACK

Step 11 Follow all the directions below to pierce a hole from inside the podium, to make sure that none of the reinforcements will be an obstacle.

A Only pierce areas indicated in green.

B It is recommended that the hole at the back be at least 12" from the hole at the top to make it easier to bend the pipe under the podium.

C The diameter of the hole on the back of the podium will be between 4 1/2" and 5 1/2".



2.3 OUTSIDE AIR INTAKE



PIERCING THROUGH THE TOP

Step 12 Remove the cutout as well as the base plate's two central plates by removing the seven screws holding them.

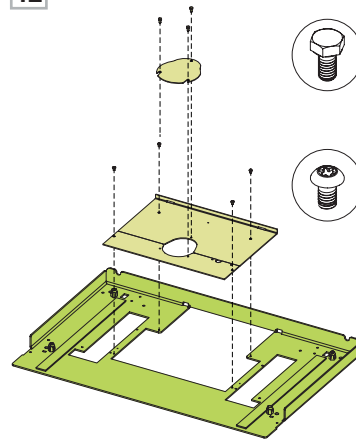
Step 13 Connect the reducer and the connector with the three self-drilling screws provided.

Step 14 Pass the pipe through the hole at the back, all the way to the hole at the top.

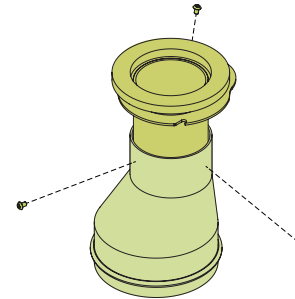
IMPORTANT

Take care not to crush the pipe.

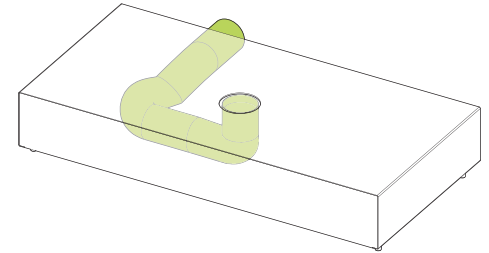
12



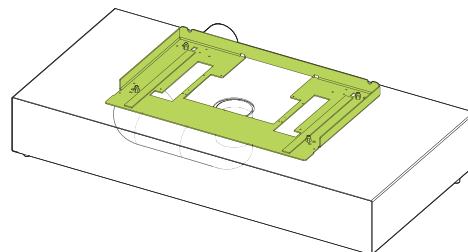
13



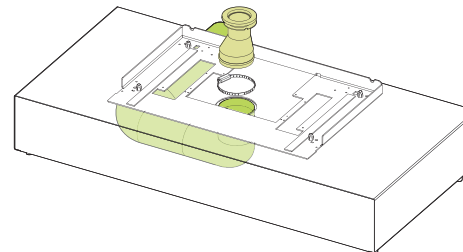
14



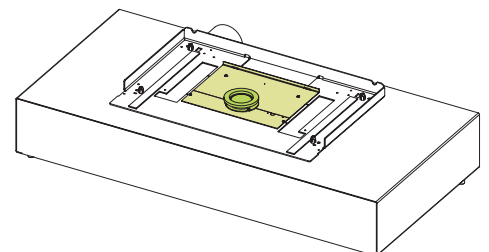
15



16



17



2.4 FINAL INSTALLATION



WITH MOBILE LOG RACK

The mobile log rack cannot be levelled.

Its height will dictate the level of the podium set.

Step 18 Position the entire podium set. Revalidate the clearance required with combustible materials, the alignment with the smoke outlet and accessibility to the outside air intake.

Step 19 Slot the podium and accessory drawer modules together using the module connection plate.

Step 20 Attach the bumper kit.

Step 21 Use a 15 mm open-end wrench to make the podium set parallel and level.

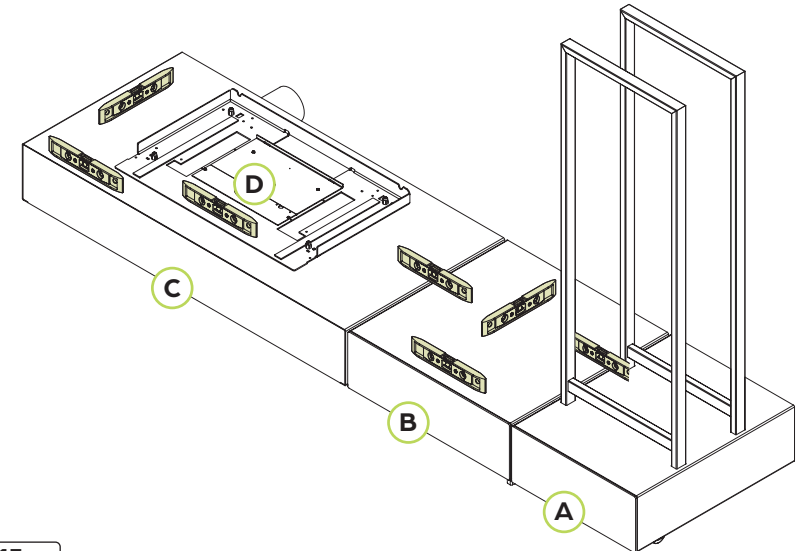
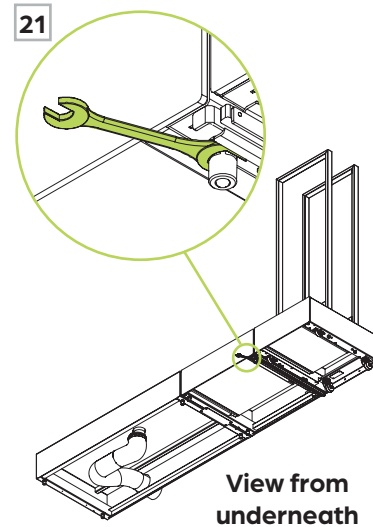
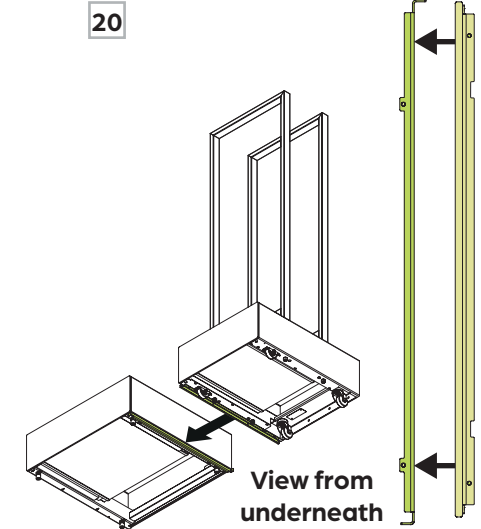
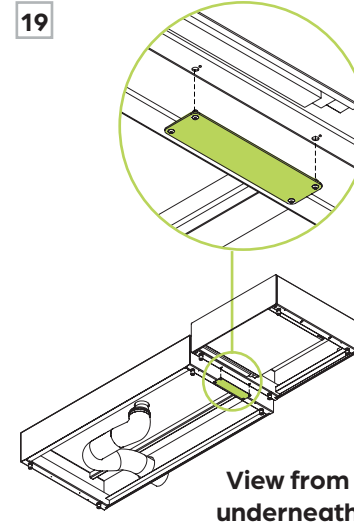
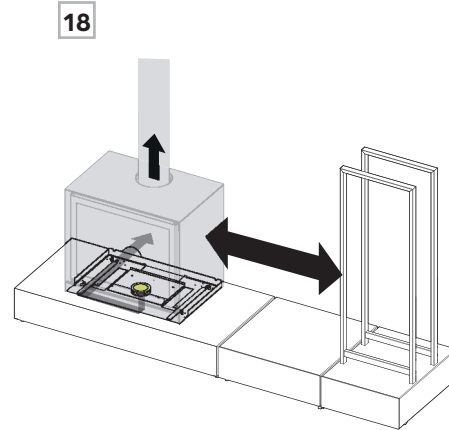
A Note that the mobile log rack cannot be levelled.

B Start levelling the item adjacent to the mobile log rack.

C Continue with the next module.

D Finish by levelling the base plate.

Several tests will need to be conducted to ensure that everything is perfectly level and parallel.



2.4 FINAL INSTALLATION



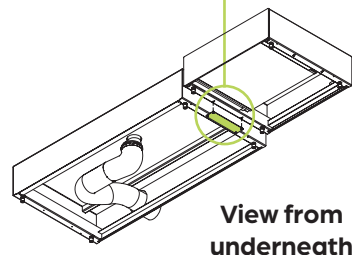
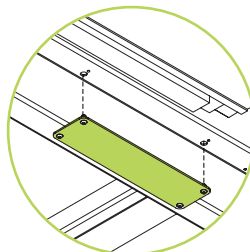
WITHOUT MOBILE LOG RACK

Step 22 Slot the podium and accessory drawer modules together using the module connection plate.

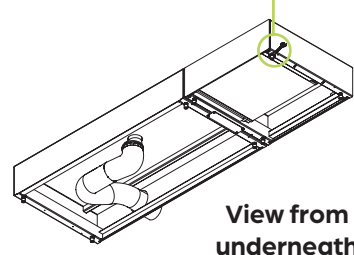
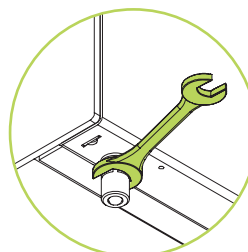
Step 23 Level with a 15 mm open-end wrench.

Step 24 Make sure that each item, firstly the set, and lastly the base plate are level and parallel.

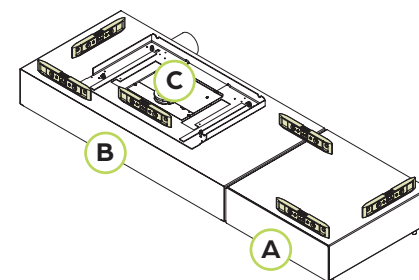
22



23



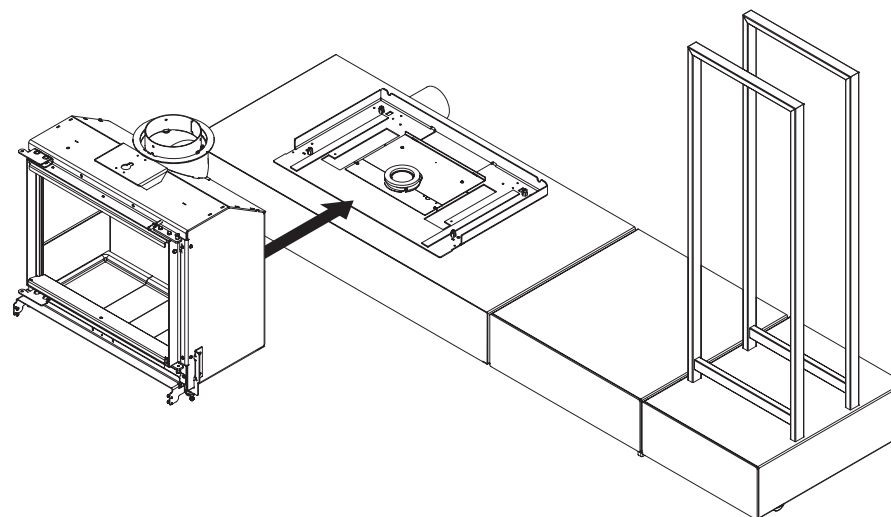
24



ALL CONFIGURATIONS

Step 25 Continue with the installation steps indicated in the Stûv 16-cube installation manual.

25



See the **Stûv 16-cube** installation manual.



Stûv accessories are designed and
manufactured by:

Stûv sa – Belgique
stuv.com

Rue Jules Borbouse n°4 B-5170
Bois-de-Villers

And distributed in North America by:

Stûv America inc. – Canada
stuvamerica.com

34, Boulevard de l'Aéroport
Bromont QC Canada J2L 1S6

1-514-396-3463 | 1-866-487-7888