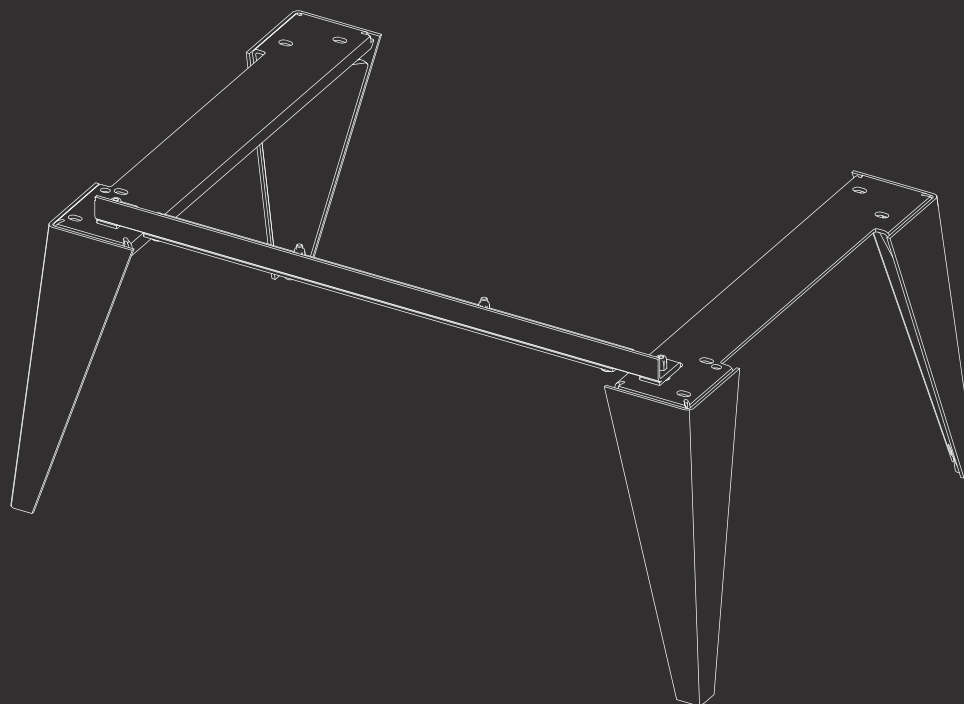


VBASE s[16]V

INSTALLATION MANUAL



REQUIRED TOOLS



Drill driver



Level



Tape measure

REQUIRED HARDWARE



10 mm hex
bit socket



Torx 30
drill bit

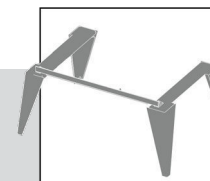


IMPORTANT

This manual is complementary to the s[16]cube installation manual and contains additional instructions that must be followed. Look for this symbol in the s[16]cube installation manual to know when to refer to this manual..

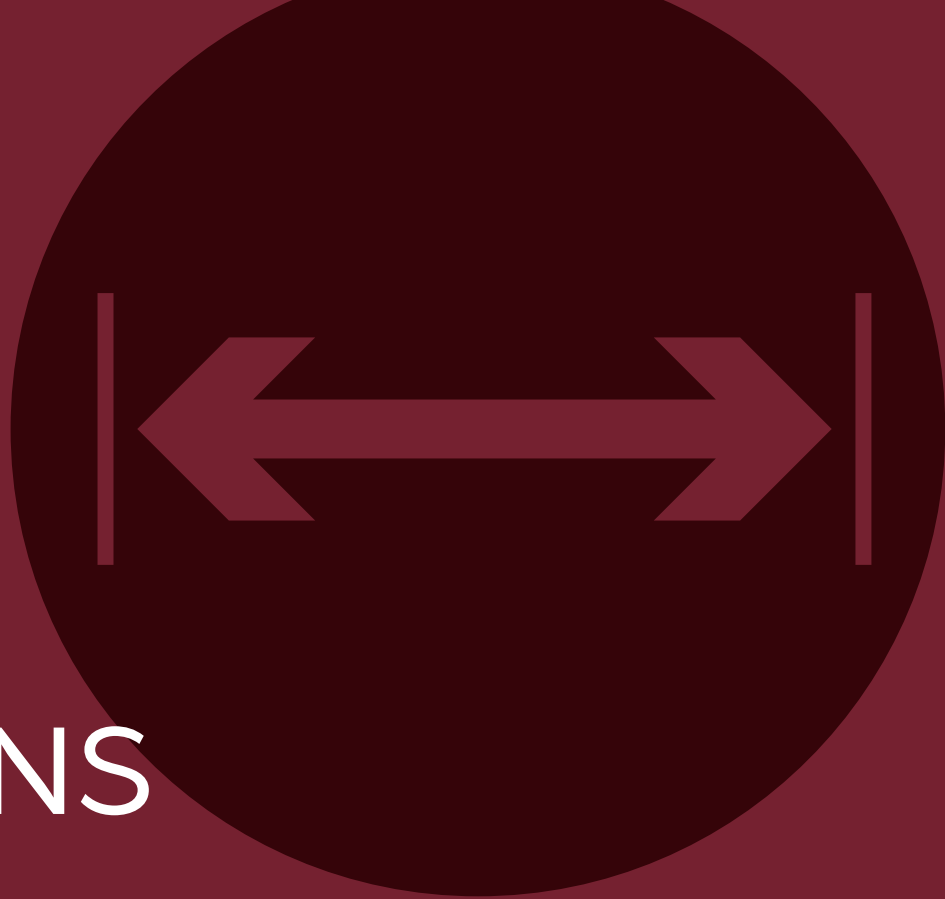
This item is compatible with s16-cube with a serial number A-004 707 and higher.

This item is incompatible with the 16's family floor plate.



1

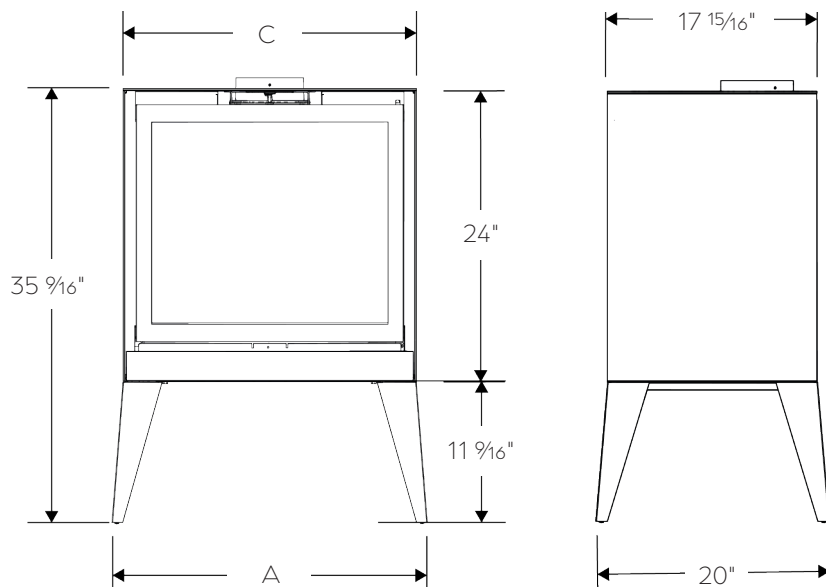
DIMENSIONS



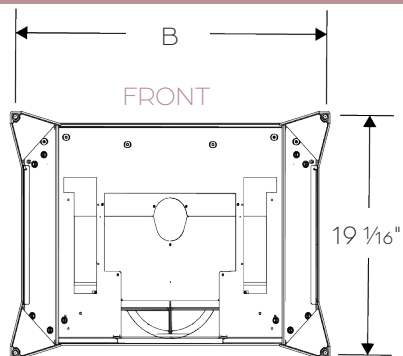
1.1 DIMENSIONS

FRONT VIEW

RIGHT VIEW

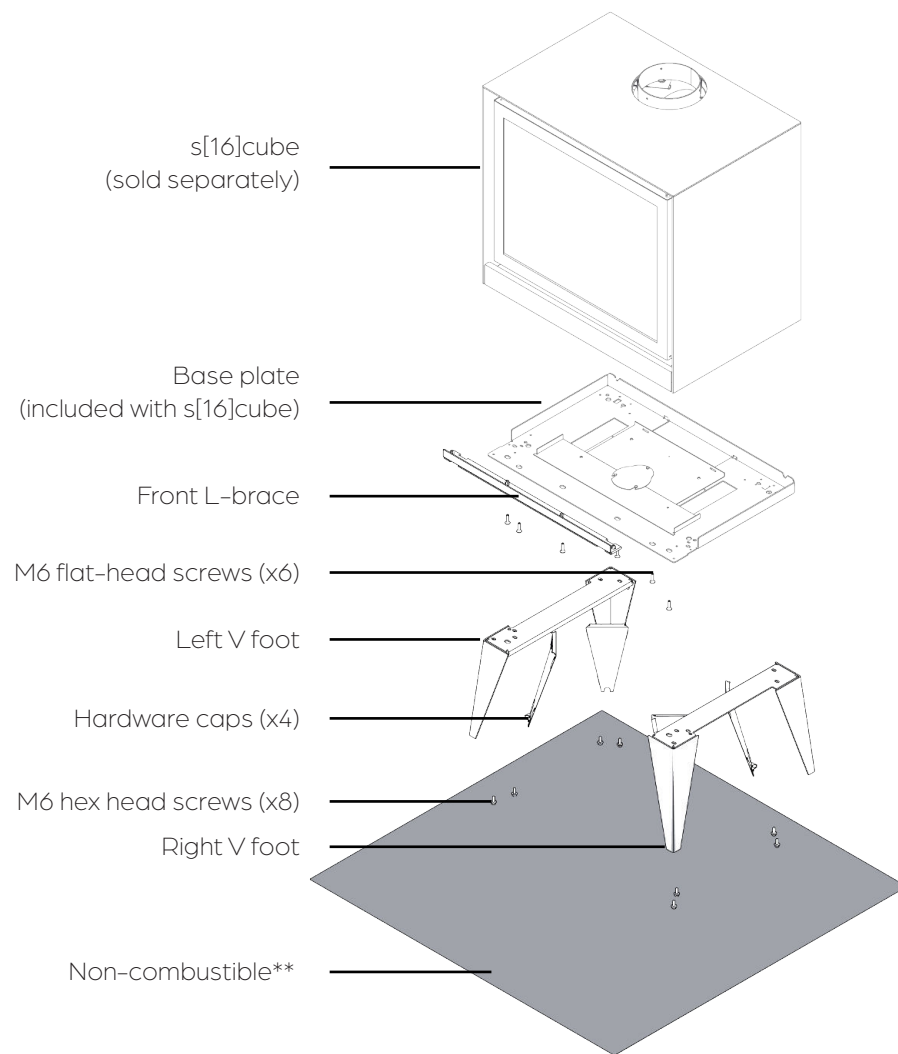


BOTTOM VIEW



STOVE MODEL	CODE GREY	A	B	C
s16-V 58	10161305	24 13/16"	23 15/16"	22 7/8"
s16-V 68	10161415	28 13/16"	27 15/16"	26 3/4"
s16-V 78	10161515	32 13/16"	31 15/16"	30 3/4"

1.2 EXPLODED VIEW



**The grey area delineates the non-combustion area. It must remain free of any combustible materials or objects. Refer to the s16-cube installation manual for details. This zone is 43 inches of depth and have a minimum of 8 inches on each side of the unit.

2

INSTALLATION



**IMPORTANT**

The paint is fragile. Take care not to scratch the unit.

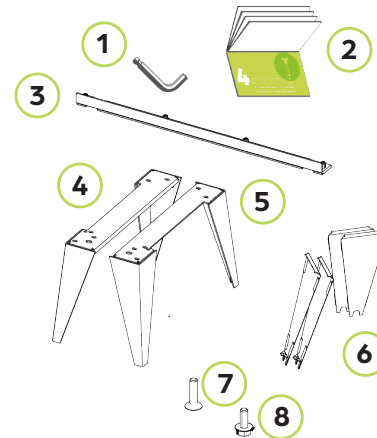
Step 1 Open the box of accessories and check that all the items are present.

Step 2 Turn the unit base plate (included with the s16-cube) over to access the underside.

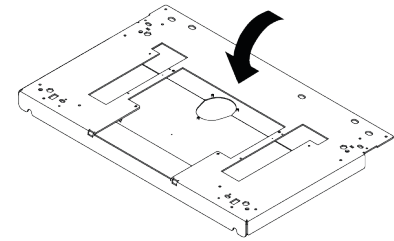
1

BOX CONTENTS

1. Allen key
2. Installation manual
3. Front L-brace
4. Left V foot
5. Right V foot
6. 4x hardware caps
7. 6x M6 flat-head screws
8. 8x M6 hex head screws



2

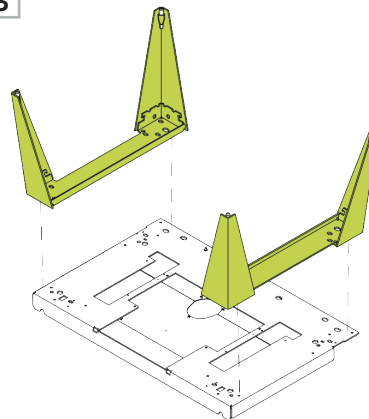


Step 3 Position the feet on the base plate.

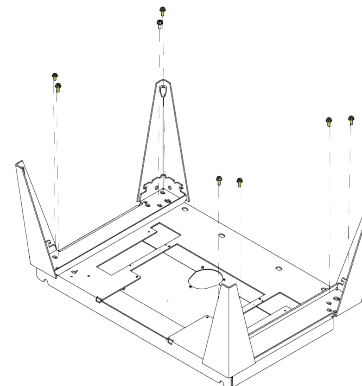
Step 4 Insert the M6 hex head screws. Do not screw them in fully, to allow for adjustment. You will screw them in fully once assembly is complete.

Step 5 Turn over and position the assembly in its final location. A final adjustment may be needed once the cube shell is in place.

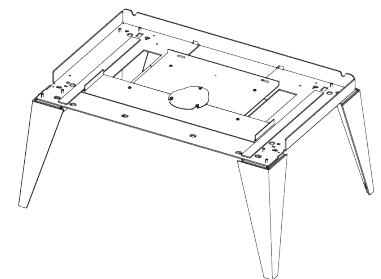
3



4



5

**IMPORTANT**

Be sure to lift the base when moving it, as dragging it could scratch the floor.





Step 6 If necessary, use a laser to align the plate with the smoke outlet. The pin hole on the trap indicates the middle of the outlet.

Step 7 Level the feet using the Allen key provided. Check that the base is level at the front and back.



CAUTION

If the base is not level (front and back), the combustion chamber could be unstable. Should that occur, remove the combustion chamber and level the base, as shown in step 7, before proceeding with the installation.



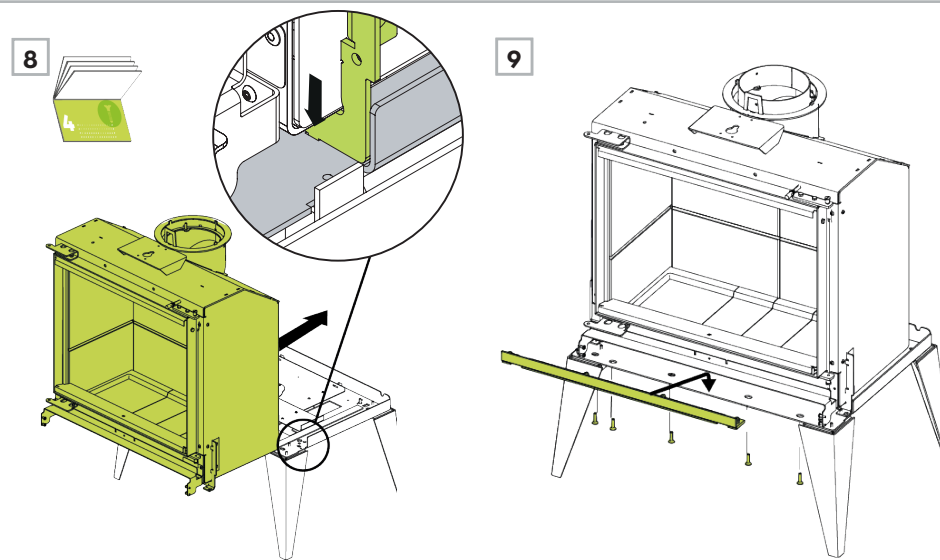
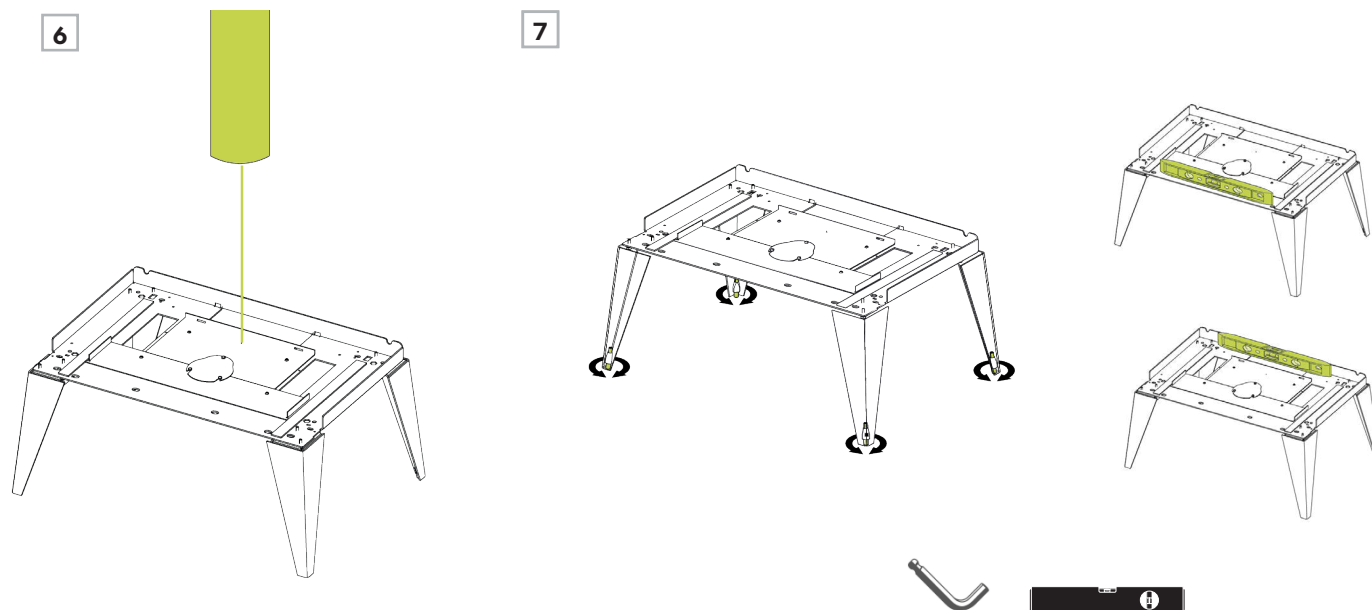
CAUTION

Make sure the positioning respects the safety standards indicated in the s16-cube installation manual.

The steps to follow to install the stove without the shell can be found in the s16-cube installation manual.

Step 8 Place the stove, without its cube shell or door, on the base. Confirm the positioning by checking the notches in the cutouts. To complete the installation of the combustion chamber, refer to the s16-cube manual.

Step 9 Place the front L-brace between the two sides of the front flap support. Then, screw the M6 flat head screws under the base plate.





! CAUTION

The paint is fragile!

The steps for installing the cube shell on the combustion chamber can be found in the s16-cube installation manual

Step 10 Use the Cube handles to position the cube shell on the stove. To complete the installation of the combustion chamber, refer to the s16-cube installation manual.

Step 11 One side at a time, unscrew the hexagonal head screws and the flat head screw at the end of the L brace by one turn. This will allow you to adjust the legs with the cube shell. Check the adjustment of the feet with the shell to make sure everything is aligned.

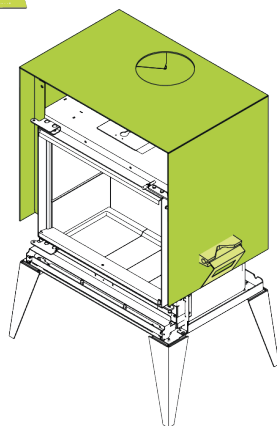
Tighten all the screws once the adjustment is complete.

Step 12 Install the four hardware caps.

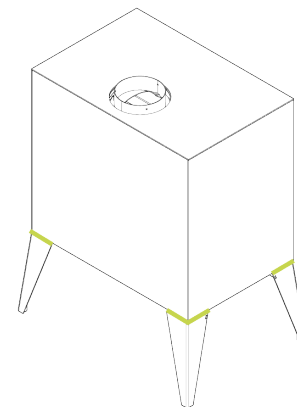
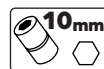
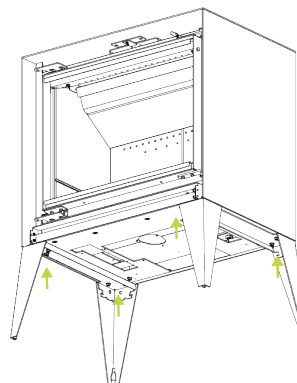
Slide the bottom of the hardware cap over the conical part at the bottom of the foot.

Rotate the top of the hardware cap so that the tabs rest in the hook of the foot. Press down to make sure the part is firmly affixed in the upper hooks and firmly seated against the lower part.

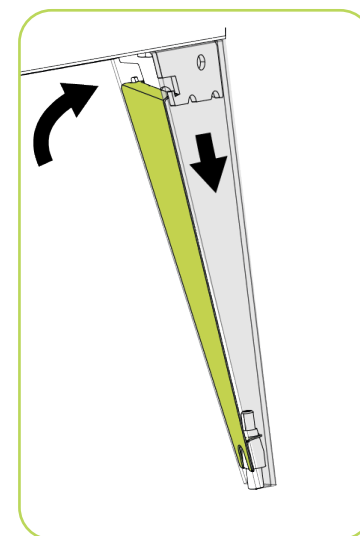
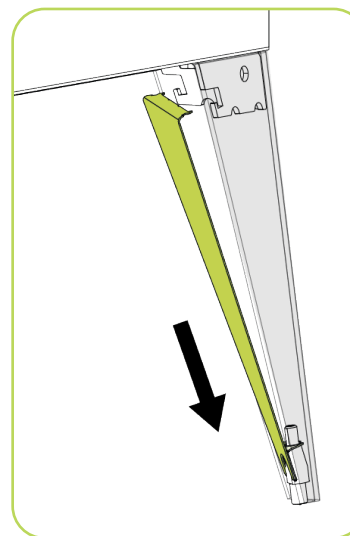
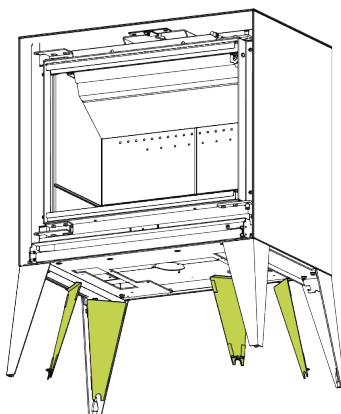
10



11



12





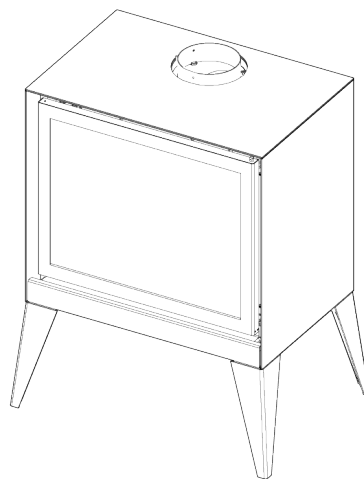
Step 13 Complete the installation by referring to the s16-cube installation manual.

13



IMPORTANT

The steps to install the front flap and the door can be found in the s16-cube installation manual. Refer to it to finish installing the appliance.



Stuv fireplaces are designed by:

Stuv sa – Belgique
stuv.com

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

This accessory is designed and manufactured
in North America by:

Stuv America inc. – Canada
stuvamerica.com

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

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