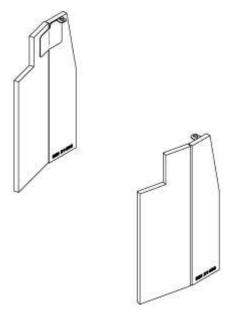


# SIDE CLEARANCE REDUCTION KIT FOR CAMBRIDGE PELLET STOVE

# AC02733

# INSTALLATION INSTRUCTIONS



Safety tested according to ULC S632 and UL 1618 by an accredited laboratory

#### Fabricant de poêles international Inc.

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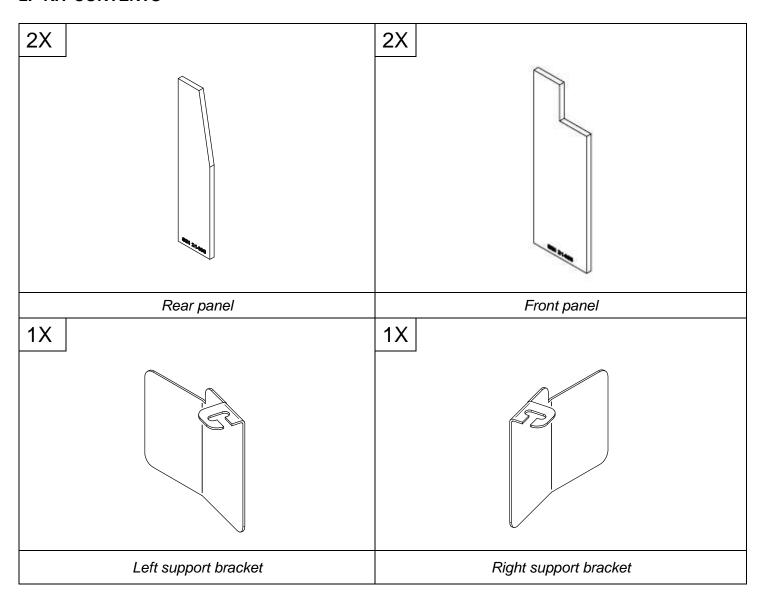
#### 1. APPLICATION

This side clearance reduction kit, made of C-Cast, reduces clearances between the Cambridge pellet stove and adjacent vertical combustible materials from 17" to 8".

## **WARNING**

- THIS SIDE CLEARANCE REDUCTION KIT CANNOT BE USE ON A APPLIANCE OTHER THAN THE CAMBRIDGE.
- ALWAYS REFER TO THE MANUFACTURER'S INSTALLATION INSTRUCTIONS TO KNOW THE CLEARANCES TO COMBUSTIBLES MATERIAL AND THE RECOMMENDED CLEARANCES FOR MAINTENANCE.

#### 2. KIT CONTENTS



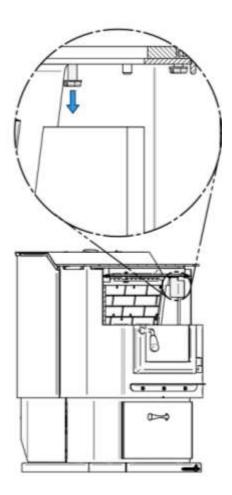
### 3. NECESSARY TOOLS



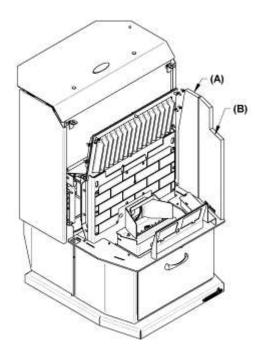
## 4. INSTALLATION

<u>Step 1.</u> Open the door and clean inside the stove, if necessary. Refer to the Operation manual for cleaning instructions.

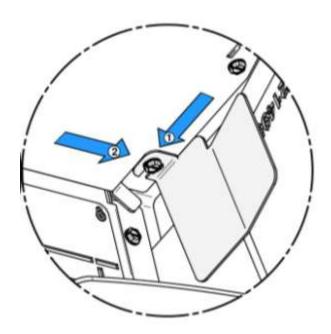
<u>Step 2.</u> Remove the screw on the right, at the back of the stove, about 2 turns. **Do not unscrew it completely.** 



<u>Step 3.</u> Insert the rear panel into the stove **(A)**, the angle side towards the back of the combustion chamber. Make sure the angle cut is firmly seated at the back. Insert the front panel **(B)**.



<u>Step 4.</u> Slide the right support bracket in the screw (1). Press firmly the bracket against the panel and screw it in place (2).



Step 5. Repeat steps 2 to 4 to install the panels on the left side of the stove.