

INSTRUCTIONS FOR CUNNINGHAM

SAVE THESE INSTRUCTIONS

ASSEMBLY AND INSTALLATION INSTRUCTIONS

(The heater is not to be connected to any air distribution system).

1. Remove all wooden crating from around the stove, being careful not to wedge or pry against the stove, as damage to the enameled liner may result.
2. Inspect stove for possible shipping damage, and notify your freight carrier immediately if any damage has occurred.
3. Loosen the bolts at the base of the stove that hold it to the pallet, and lift stove from pallet.
4. Remove all parts from the ash pan.
5. Remove the large poker and scraper from inside the stove.
6. Move your CUNNINGHAM heater to the desired position.
7. Your CUNNINGHAM heater has been shipped to you with the fire bricks installed. Check to see that none have been damaged through shipping.
8. The flue opening at the rear accepts a 6 inch stove pipe, crimped end down. It is important that with an airtight stove, the crimped end of the stove pipe be turned down. We recommend that a stainless steel stove pipe be used if possible. If ordinary black pipe is used, it should be checked every three months or so to make sure the pipe is not being weakened by corrosion.
9. Your CUNNINGHAM STOVE does not require a damper in the stove pipe.
10. Read these instructions carefully, before installing your new stove.

INSTALLATION MUST COMPLY WITH ALL LOCAL AND NATIONAL BUILDING CODES.

CAUTION

- Do not use chemicals or fluids to start the fire
- Do not burn garbage or flammable fluids such as gasoline, naphtha or engine oil
- This stove is hot while in operation. Keep children, clothing and furniture away. Contact may cause skin burns
- Do not connect to any air distribution duct or system

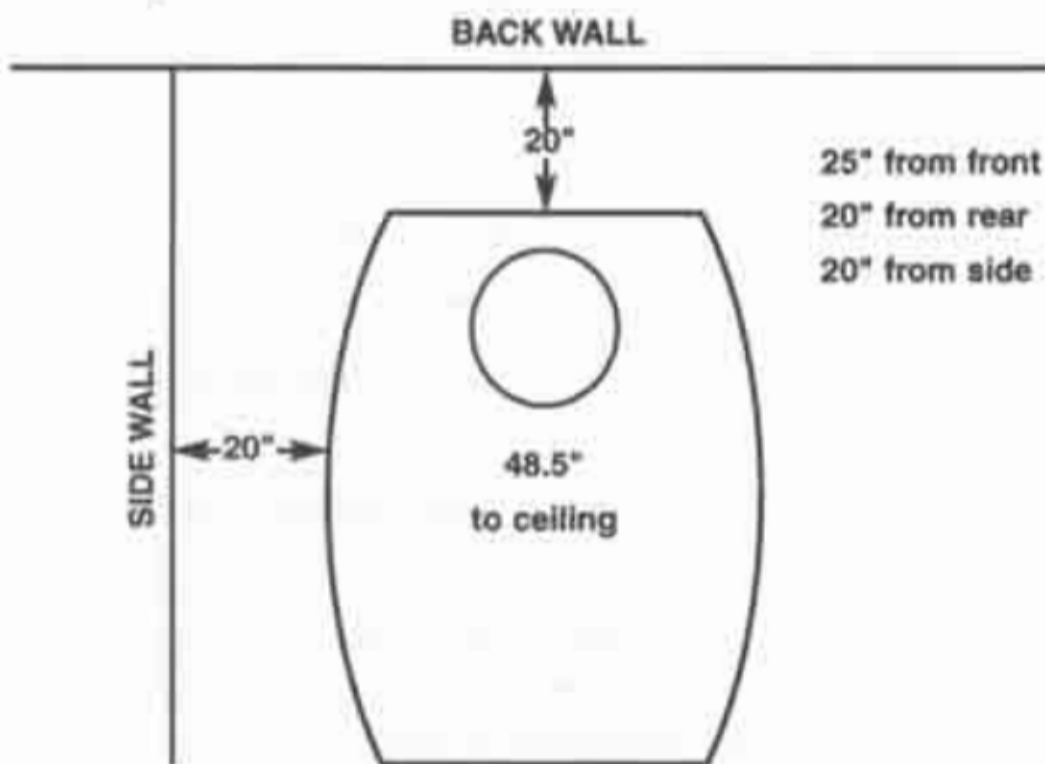
CAUTION

CAUTION

ALWAYS KEEP ASH DOOR CLOSED EXCEPT WHEN REMOVING ASHES

CAUTION

11. CLEARANCE TO COMBUSTIBLES (measured from unit).



12. Your stove must be connected to masonry chimney or listed to ULC S 629 Canada, UL 103 HT (United States) and at least 6" diameter. The chimney must be at least 15' measured from the floor on which the stove stands.
13. The chimney must be in good condition and installed in accordance to the manufacturer's instructions.
14. Keep the use of stove pipes to a minimum, especially elbows, as every turn in your pipe cuts down on the draft. Be sure all horizontal stretches of pipe slope back toward the stove.
15. Single wall pipe must be 27" to rear wall. In corner installation 29" to side wall and 27" to rear wall. Do not insert flue pipe into masonry chimney further than the wall of the flue tile. A single stove pipe must not penetrate and pass through an attic or roof space. Do not connect the unit to a chimney serving another appliance.
16. Make sure your chimney is high enough to give a good draft. Trees, hills, overhangs or other houses, etc. near your chimney can cause a downdraft resulting in a smoke filled room.
17. Makeshift compromise during installation may result in a fire hazard.