



LA PINE FIRE DISTRICT SOLID FUEL APPLIANCE SAFETY CHECKLIST

This solid fuel heating device review is educational only to assist the owner/occupant in identifying any potential observable deficiencies. It is NOT an assurance of compliance with any building codes, fire and life safety codes, or other statutes, ordinances, and regulations, installation criteria compliance and/or property insurance requirements. Questions pertaining to compliance with codes, statutes, ordinances, rules or regulations shall be referred to the Authority Having Jurisdiction which in most cases will be the Deschutes County or Klamath County Building and Development Departments or in the absence there of the State Fire Marshal.

Owner/Occupant

Location of appliance - address

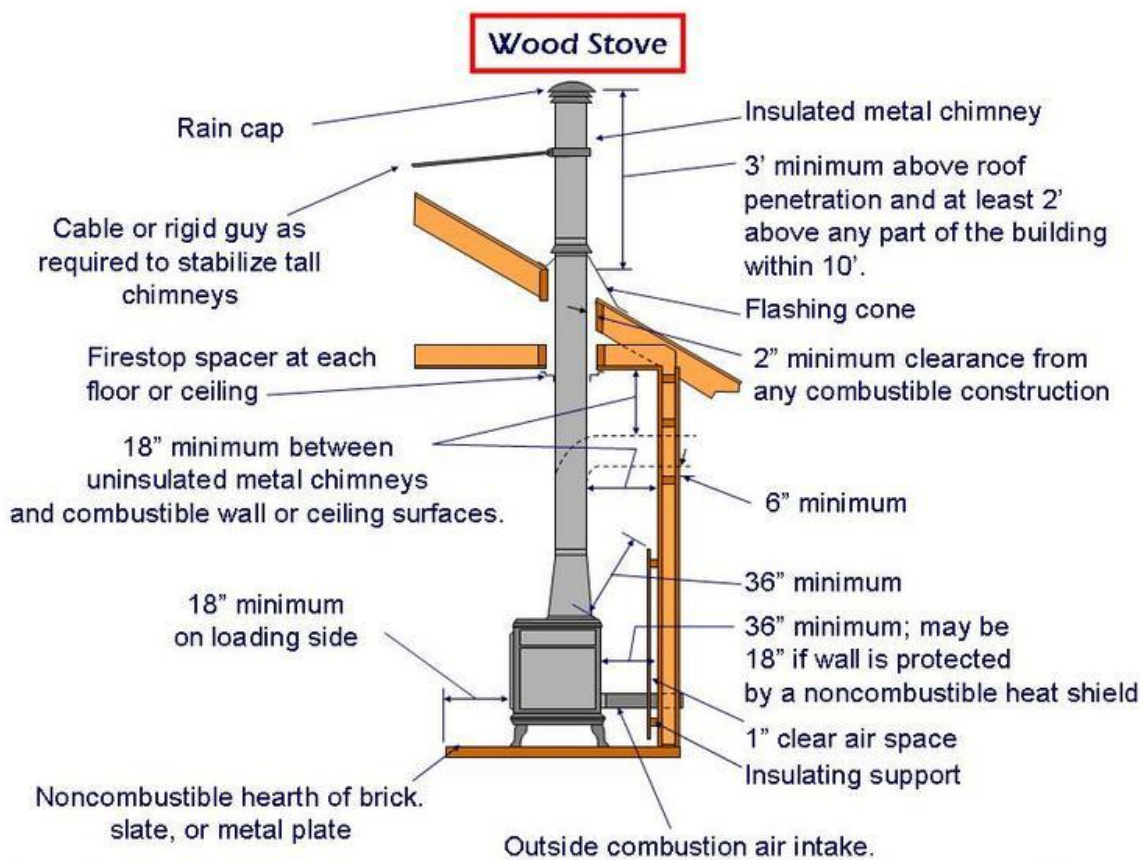
Reviewer

Date

- | | | |
|--|--------|--------------|
| 1. Home has at least one properly installed working smoke detector between the solid fuel burning appliance and any sleeping area. | Yes/OK | No/Deficient |
| 2. Home has at least one properly installed working CO detector between the solid fuel burning appliance and any sleeping area. This detector may be in combination with the smoke detector (dual type). | Yes/OK | No/Deficient |
| 3. Was a county building permit pulled for appliance installation? (required by Oregon law and County Ordinance) | Yes/OK | No/Deficient |
| 4. Does the appliance have an EPA and/or Oregon DEQ certification label? | Yes/OK | No/Deficient |
| 5. Does the appliance have a manufactures installation label? | Yes/OK | No/Deficient |
| 6. Does the appliance appear to be in good working conditions, without rust outs or cracks? | Yes/OK | No/Deficient |
| 7. Does the appliance venting controls function? (air inlets and chimney damper) | Yes/OK | No/Deficient |
| 8. Does the appliance fire box have sand or fire brick where required by manufacture? | Yes/OK | No/Deficient |
| 9. Is the appliance, if free standing, on noncombustible legs or mounts at least 4" from the floor? | Yes/OK | No/Deficient |

10. Is there a noncombustible floor (i.e. concrete or tile) or a noncombustible floor protection panel under the appliance that extends at least 18" out from the front and 8" from the back and sides?	Yes/OK	No/Deficient
11. Is the appliance at least 36" from any combustible wall? Exception (1) If wall has a vented noncombustible shield spaced 1" from wall, reduction up to 18". Exception (2) Installed per clearances on existing label.	Yes/OK	No/Deficient
12. Is the chimney pipe 18" (perpendicular measurement) from any combustible wall or ceiling? Exception (1) If wall or ceiling has vented noncombustible shield spaced 1" from wall/ceiling, reduction to 6". Exception (2) If installed per manufactures guidelines (i.e. combination inlet/exhaust for a pellet stove).	Yes/OK	No/Deficient
13. If chimney is masonry - does it appear to be in good order and at least 4" thick with a liner? (I.e. structurally sound, no cracks and/or other penetrations).	Yes/OK	No/Deficient
14. If chimney is metal - it must have insulated double wall or be triple wall pipe through any wall and or ceiling penetrations. (and in enclosed void spaces if observable).	Yes/OK	No/Deficient
15. Metal chimney must be secure by fasteners at each section and must be properly support if unusually long vertical or horizontal runs.	Yes/OK	No/Deficient
16. All Chimneys must extend 3' higher than any roof obstruction within 10'. Exception if installed per manufactures guidelines and is combination inlet /low temperature exhaust (i.e. pellet stove wall exhaust).	Yes/OK	No/Deficient
17. Chimney must have spark arresting screen.	Yes/OK	No/Deficient
18. Are tree branches or vegetative material clear within 10' of the chimney.	Yes/OK	No/Deficient
19. Has the chimney been cleaned and inspected within the past year?	Yes/OK	No/Deficient
20. Are movable combustible materials, furniture, household goods, etc. 36" from appliance.	Yes/OK	No/Deficient
21. If small children are present in the household -suggest child gate/barrier to prevent accidental contact.	Yes/OK	No/Deficient
22. Does residence has suitable fire place tools?	Yes/OK	No/Deficient
23. Does residence has metal ash bucket with cover for ash removal?	Yes/OK	No/Deficient

- 24. Does residence has at least one working fire extinguisher? Yes/OK No/Deficient
- 25. Wood as a fuel should be dry and aged at least one year. Yes/OK No/Deficient
- 26. Flammable liquids should never be used as a fire starter. Yes/OK No/Deficient
- 27. Owner/Occupant understands solid fuel appliances require significant and constant attention and maintenance to operate safely. Yes/OK No/Deficient



HEAT & COOL

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Reducing Clearances to Combustibles (For Single-Wall Wood Stove Pipe Rated for 18-Inch Clearance)

