

Fireplace Design and Planning

	Is the installer NFI Certified, WETT Certified, or a Licensed Contractor?
	If not, does he/she have work references to prove competence?
	Does the installer have prior experience with structural modification?
	Is the installer willing to work with you in marking out the dimensions, etc?
	Based on the installation requirements, does the installer have all the tools/labor/skills needed to complete the work?
	Is the installer willing to draft a contract that explains the stages of work, payment options, and planned completion?
IOTES	



Fireplace Permit Acquisition

	Check to see what permits are required in the area for a fireplace installation.
	What costs are involved?
	Are there any special circumstances that need the expertise of other trades?
	How long is the permit good for?
	What is the process of obtaining an extension if needed?
	Will the contractor handle the permit request on the customer's behalf?
NOTES	





Job Site Preparation for Fireplace Installation

	What plans does the installer have for dust containment and remediation?
	Will extra labor or equipment be used to ensure no damage to the home is incurred while the material is being moved?
	If holes in the home envelope must be cut, will there be an effective way to seal them to prevent water or air intrusion between work days?
	If unavoidable damage to the yard or home occurs, will the contractor repair or pay to restore the issues?
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Fireplace Framing: Quality Control

	Did the installer locate all electrical and/or plumbing that may be in the way or needed for the fireplace?
	For an external chase, did the installer fully clear the site for the concrete pad and compact the soil before adding reinforcement bars/mesh and pouring the concrete?
	Does the size of the enclosure seem to fall in line with what you discussed during the design phase?
	As framing continues, does everything appear to be accurately measured and level?
	Does the framing material appear to be good quality, with no warped, twisted, or aged boards?
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Fireplace and Venting Installation

	If the unit is being elevated in the enclosure to create a raised hearth, does the elevation look correct?
	Does the unit appear to be in good condition with no damage?
	Are venting components being properly screwed together as each section is being assembled?
	Has the fireplace been properly anchored to the adjacent framing?
	Is the fireplace accurately measured and level?
	Do all venting components appear to maintain adequate clearance from combustibles?
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Gas Line & Electrical Wiring: Fireplace Installations

	Is the installer following safe practices during installation? (i.e. Shutting off the gas and purging the system before starting work, turning off the correct breaker to the circuit being added, etc.)
	Is the gas/electrical line being routed as discussed?
	If unforeseen issues are discovered that need extra materials or labor than initially discussed, is the contractor willing to absorb the costs?
	After installation of the system has been completed, do all other outlets on the electrical circuit work? Do other gas appliances work as they should?
	Have all necessary code inspections been completed for the gas and electrical systems?
NOTES	



Initial Burn: Wood-Burning Fireplace Installations

	Is the installer following safe practices during installation? (i.e. Shutting off the gas and purging the system before starting work, turning off the correct breaker to the circuit being added, etc.)
	Is the gas/electrical line being routed as discussed?
	If unforeseen issues are discovered that need extra materials or labor than initially discussed, is the contractor willing to absorb the costs?
	After installation of the system has been completed, do all other outlets on the electrical circuit work? Do other gas appliances work as they should?
	Have all necessary code inspections been completed for the gas and electrical systems?
NOTES	





Initial Burn: Gas-Burning Fireplace Installations

	After the air has been purged from the system, does the fireplace light immediately?
	Does the flame pattern appear normal? (i.e. no partial ignition, excessively blue flames, sooty flames, etc.)
	Do all accessories work as designed? (i.e. remote, interior lights, blowers, hot air distribution kits, etc.)
	Do any and all access/control panels open and close as they should?
	Does any optional high/low flame operation work as designed?
NOTES	





Enclosure Work: Fireplace Installations

	Is the material being installed the same as discussed initially?
	If yes to the above, do you still like the appearance/styling of the material?
	Does the quality of the finishing work meet what is deemed on par for the cost of the work?
	Do the mantels or surrounds appear to meet the clearance requirements mentioned in the owner's manual?
	Did the installer properly seal all corners, soffits, and above-roof flashings?
	Did the installer show you photos of completed above-roof work that you cannot readily access?
	Did the installer use a splitter/cricket on the roof? (Wide external chimney chases only)
	Does the finished enclosure allow access to all fireplace controls and components?
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Final Inspection: Fireplace Installations

	All fireplace controls still operate as they should.
	Finishing touches such as corner grout, caulking, glass cleaning, etc. are all taken care of.
	You understand and have received an explanation on all operational aspects of the fireplace.
	All paperwork/manuals are on hand and correct for the unit.
	All packaging, construction debris, and installation related remediation have been removed.
	The installer has confirmed that the permit will be closed out.
	You have made the final payment and received a receipt or copy of the closed out contract.
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