INSTALLATION STANDARDS The 1996 Edition of NFPA #211 contains provisions for chimney, fireplaces, venting systems, and solid fuel burning appliances including their installations. The standards applies to residential as well as commercial and industrial installations. PLEASE CHECK THE TYPE OF CONSTRUCTION TO BE BUILT:

	THE TYPE OF CONSTRUCTION TO BE BUILT:	
	Factory-Built Chimney and Chimney Units.	
tem NFF	Factory-built chimney and chimney units shall be listed and installed in accordance with the perature conditions of the listing, the manufacturer's instructions and all applicable sections of PA #211.	e of
	Factory-Built Fireplaces.	į
listin shall #211	Factory-built fireplaces shall be listed and shall be installed in accordance with the terms of the g. Hearth extensions shall be provided in accordance with the manufacturer's instructions of the be of masonry on non combustible construction in accordance with applicable sections of NFPA	3
	Unlisted Metal Chimney (smokestacks) for Non Residential Applications.	
one a	Single wall metal chimneys or unlisted metal chimneys shall not be used inside or outside of and two family dwellings. Metal chimneys shall be constructed and installed in accordance with ppropriate sections of NFPA #211	
Ø	Masonry Chimney.	
desigi	Masonry chimneys shall be constructed by appropriate sections of NFPA #211 for proper n, support, re-enforced, and installation	
	Masonry Fireplace.	
section	Masonry fireplaces shall comply with all requirements of NFPA #211 and all other pertinent	

CONSUMER CHECKLIST

- Has the installer provided you with a written contract? 10 M.R.S.A., Chapter 219-A requires written contracts for any home remodeling or construction with an estimated cost in excess of \$3,000.
- 2. Have you asked the local fire department or code enforcement officials to inspect the installation during and after construction?
- 3. Is the installer familiar with current NFPA #211 standards and does he have a copy of same?
- 4. Have you asked for references to be provided by the installer?