

Brick

Permit Without a Jacket

Permit Number 8775

Construction Permit # 8775

Oct. 1 86

....., 19.....

Owner .. George W. Klein

Location .. 342 Delaware Dr.

Block .. 383-21 .. Lot .. 8

Contractor .. Same

Fee \$.. 40.00 .. Use .. Fireplace

BUILDING SUB-CODE INSPECTIONS

Footing Trench

Foundation

Slab

Sheathing

Framing

Insulation

Sheet Rock

Plumbing

Fire Inspection

Final

C.O. Issued

PLUMBING SUB-CODE INSPECTIONS

Slab

Rough

Septic/Sewer

Water

Final

Electrical Final

VIOLATIONS

Use reverse side for additional remarks

SUB CONTRACTORS

NAME	TRADE	ADDRESS	ZIP CODE	PHONE #
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				

PERSON TO BE IN CHARGE OF CONSTRUCTION

NAME GEORGE W. KLEINADDRESS 342 DELAWARE DR., BRICK

IV. IDENTIFICATION — To be completed by all applicants

Name	Mailing address — Number, street, city, and State	ZIP code	Tel. No.
1. Owner Agent	<u>GEORGE W. KLEIN 342 DELAWARE DR.</u>	<u>08723</u>	
		<u>(0)</u>	
2. Contractor			
3. Architects			

The owner of this building and the undersigned agree to conform to all applicable laws of Township of Brick and that all required state, county and local prior approvals have been given.

Signature of applicant <u>George W. Klein</u>	Address <u>342 Delaware Dr., Brick</u>	Application date <u>9/30/86</u>
--	---	------------------------------------

DO NOT WRITE IN THIS SPACE — FOR OFFICE USE ONLY

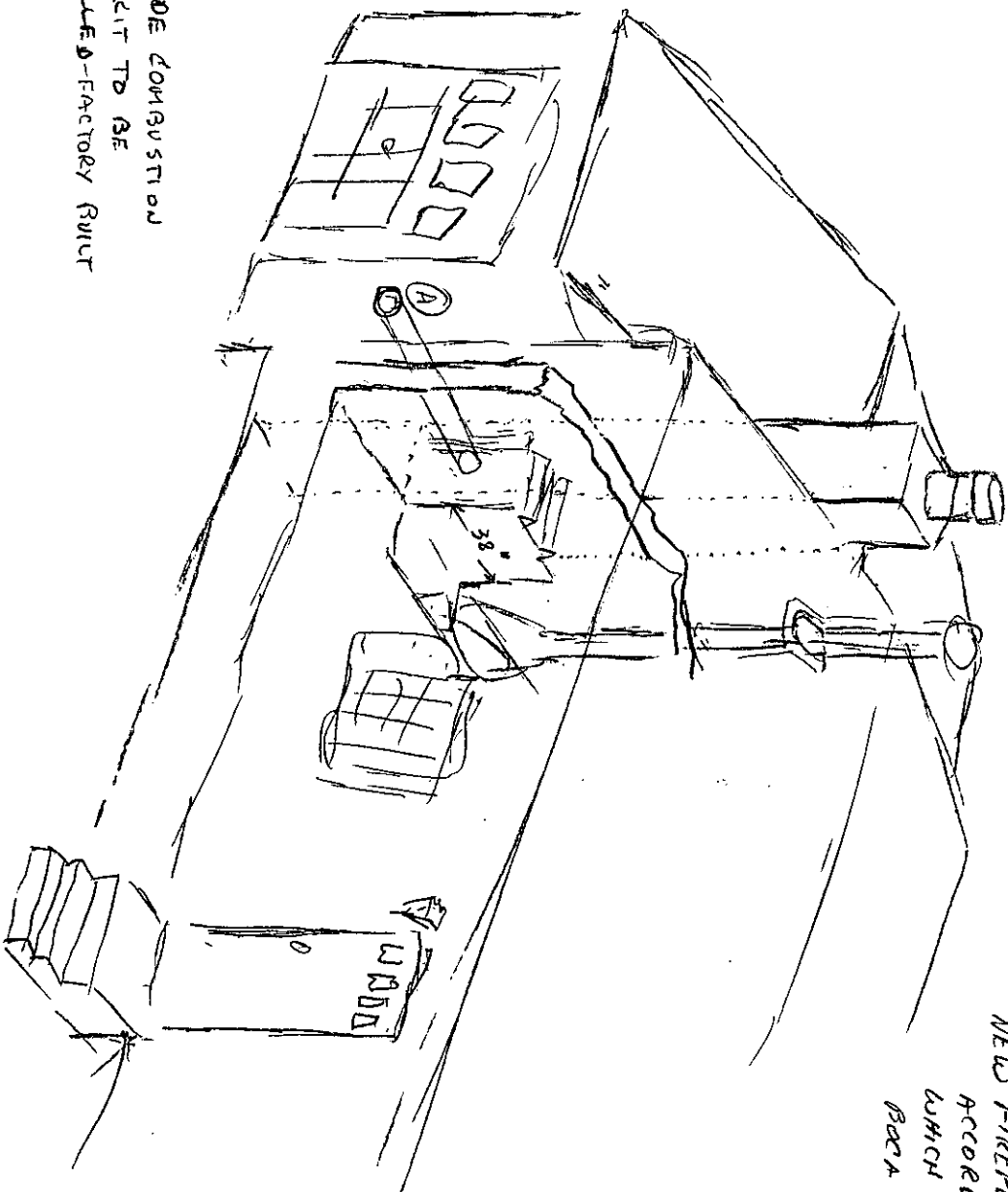
Approved by <u>R. McKechny</u>	Date permit issued <u>10-1-86</u>	Permit Number <u>8775</u>
-----------------------------------	--------------------------------------	------------------------------

I agree to construct said building in conformity with the plans and specifications filed with the Construction Official and in compliance with the provisions of the Building Code whether shown on plans or not.

RED - EXISTING FIREPLACE TO BE
REMOVED AT SAME TIME AS
NEW FIREPLACE INSTALLED

NEW FIREPLACE TO BE INSTALLED IN
ACCORDANCE WITH INSTRUCTIONS
WHICH WILL MEET OR EXCEED
BOCA REQUIREMENTS

9-30-86 Rm



(A) OUTSIDE COMBUSTION
AIR KIT TO BE
INSTALLED - FACTORY BUILT

Installation Instructions

For Superior
HC Series Fireplaces
Model HC-3320
Model HC-3820

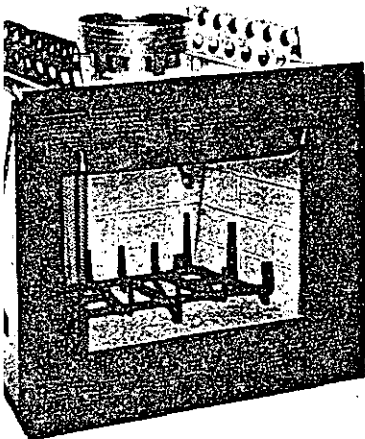
And
Hearthstar
B Series Fireplace
Models
33B and 38B

This installation manual will help you obtain a safe, efficient, dependable installation for your fireplace and chimney system. Please read and understand these installation instructions before beginning your installation.

Do not attempt to modify or alter the construction of the fireplace or its components. Any modification or alteration of construction may void the warranty, listings and approvals of this system.

The name Superior is used synonymously with the name Hearthstar throughout this Installation Instruction manual.

**PLEASE RETAIN THIS
MANUAL FOR FUTURE
REFERENCE.**



For manufactured housing installation) may be placed directly on or against normal construction materials.* The chimney sections, chimney elbows and the stabilizer require a minimum 1" air space to combustible and all other materials. Both the fireplace and chimney must be enclosed when installed in, or passing through, a living area where combustible materials might come in contact with the chimney. A mantel may be installed a minimum of 18" above the opening of the fireplace.

*Construction materials:

- framing materials
- plywood
- particle board
- flooring
- millboard
- dry wall
- paneling
- etc.

For questions please call Superior Fireplace Company. Special restrictions apply to the front and facing of the fireplace and nearby walls. (See pages 18 and 19).

CHIMNEY SYSTEM

Superior factory-built fireplace systems Models HC-3320, HC-3820, 33B and 38B are designed and code listed for use with Superior TF8 Thru Flow Chimney Systems. Always use Superior's Thru Flow chimney and chimney components with this fireplace system. Do NOT modify

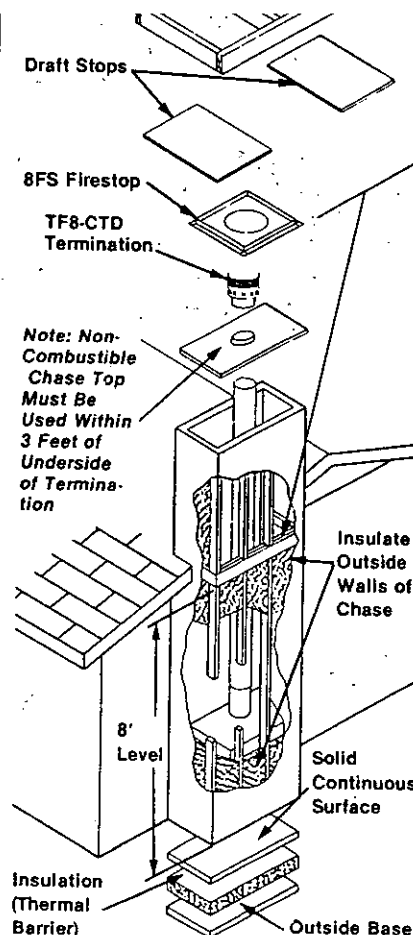
The total height of your HC or B fireplace system from the floor of the firebox to the chimney top must not exceed 80' for conventional homes and 20' for manufactured homes, and must also meet minimum height requirements. Refer to the minimum system height chart.

MINIMUM SYSTEM HEIGHT

MODEL	HC-3320 HC-3820 33B-38B
Vertical Installation Conventional Home	12'-0"
Vertical Installation Manufactured Home	12'-0"
Offset Installation Conv. and Manuf. Home	(1 Offset) 12'-0"
Offset Installation Conventional Home	(2 Offsets) 25'-0"

CHASE ENCLOSURE

If you plan on using a chase (a vertical box-like structure), overhead obstructions will normally be avoided, however, other factors must be considered. A chase should be constructed (and insulated) just like any other outside wall. The base of the chase should also be insulated between the solid continuous floor beneath the fireplace and the chase bottom. Refer to (Figure 3) for typical chase configuration.



WARNING: THE FIREPLACE MUST NOT BE PLACED AGAINST INSULATION OR VAPOR BARRIER. INSULATION OR VAPOR BARRIER MUST FIRST BE COVERED WITH GYPSUM BOARD, PLYWOOD OR PARTICLE BOARD.

Notes:

1. Do Not Insulate the Chase Cavity with Blown or Fill Type Insulation Materials.
2. Local Codes May Not Require Firestopping at the Ceiling Level for Outside Chase Installations, But Is Recommended For Safety and the Reduction of Heat Loss