

Brick

Permit Without a Jacket

Permit Number A-2010

Construction Permit #

A-2010

m

.....November 6, 1978, 19.....

Owner.....Borkowski, Gary.....

Location.....247 Sprucewood Drive.....

.....Birchwood Park.....

Block.....701-C10..... Lot.....8.....

Contractor.....same.....

Fee \$.....8.25..... Use.....stove.....

Handwritten signature

BUILDING SUB-CODE INSPECTIONS

VIOLATIONS

Footing Trench

Slab

Foundation

Framing

Insulation

Final

C. O. Issued

H. Cottrell 11-14-78

H. Cottrell 11-15-78

PLUMBING SUB-CODE INSPECTIONS

Slab

Rough

Septic/Sewer

Water

Final

Electrical Final

Use reverse side for additional remarks

McCall
11-6-78

CONSTRUCTION PERMIT APPLICATION
BRICK TOWNSHIP, NEW JERSEY

11/3/78

IMPORTANT — Complete ALL items. Mark boxes where applicable

1. LOCATION OF BUILDING

Number and street	Section	Lot	Block
247 Sprucewood	Brickwood RK	8	701-C10
N S	N S		

E W side of feet E W from intersection of
(Other local geographic, political, or legal subdivision identification)

II. TYPE AND COST OF BUILDING — All applicants complete Parts A - D

A. TYPE OF IMPROVEMENT

- 1 ☐ New buildings
2 ☐ Addition (If residential, enter number of new housing units added, if any, in Part D, 13)
3 ☐ Alteration (See 2 above)
4 ☐ Repair, replacement
5 ☐ Demolition
6 ☐ Moving (relocation)
7 ☐ Garage
☐ Swim Pool ☐ in ☐ out
☐ Fence

B. OWNERSHIP

- 8 ☐ Private (individual, corporation, nonprofit institution, etc.)
9 ☐ Public (Federal, State, or local government)

D. PROPOSED USE — For "Wrecking" most recent use

Residential

- 12 ☐ One family
13 ☐ Two or more family — Enter number of units
14 ☐ Transient hotel, motel, or dormitory — Enter number of units
15 ☐ Garage
16 ☐ Carport
17 ☐ Other — Specify

Nonresidential

- 18 ☐ Amusement, recreational
19 ☐ Church, other religious
20 ☐ Industrial
21 ☐ Parking garage
22 ☐ Service station, repair garage
23 ☐ Hospital, institutional
24 ☐ Office, bank, professional
25 ☐ Public utility
26 ☐ School, library, other educational
27 ☐ Stores, mercantile
28 ☐ Tanks, towers
29 ☐ Other - Specify

Describe wood burning stove

C. COST

10. Cost of improvement
To be installed but not included in the above cost
a. Electrical (# Fixtures, Outlets)
b. Plumbing (# of Fixtures)
c. Heating, air conditioning
d. Other (elevator, etc.)

(Omit cents)

\$ 546.

Nonresidential — Describe in detail proposed use of buildings, e.g., food processing plant, machine shop, laundry building at hospital, elementary school, secondary school, college, parochial school, parking garage for department store, rental office building, office building at industrial plant. If use of existing building is being changed, enter proposed use.

11. TOTAL COST OF IMPROVEMENT \$

III. SELECTED CHARACTERISTICS OF BUILDING —

For new buildings and additions, complete Parts E - I; for wrecking, complete only Part H, for all others skip to IV.

E. PRINCIPAL TYPE OF FRAME ☐ Masonry (wall bearing) ☐ Wood frame ☐ Structural steel ☐ Reinforced concrete ☐ Other - Specify	H. DIMENSIONS Number of stories Total square feet of floor area, all floors, based on exterior dimensions Total land area, sq. ft.	FEE COMPUTATIONS VOLUME OF BUILDING BUILDING SUB CODE ELECTRICAL CODE PLUMBING CODE PLAN REVIEW CERTIFICATE OF OCCUPANCY STATE TRAINING FUND CONSTRUCTION PERMIT FEE	750 8.25
F. TYPE OF HEATING SYSTEM Specify Air Cond. Yes ☐ No ☐	I. RESIDENTIAL BUILDING ONLY Number of bedrooms Number of bathrooms { Full Partial		
G. TYPE OF SEWERAGE DISPOSAL ☐ Public ☐ Individual			

SEE REVERSE

A. 2010 Cash

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

PERSON TO BE IN CHARGE OF CONSTRUCTION

NAME

Marlene Borkowski

ADDRESS

247 Sprucewood Dr Bricktown NJ 08723

IV. IDENTIFICATION — To be completed by all applicants

	Name	Mailing address — Number, street, city, and State	ZIP code	Tel. No.
✓ 1. Owner Agent	<i>Gary Borkowski</i>	<i>247 Sprucewood Dr. Bricktown NJ</i>	<i>08723</i>	<i>477-7564</i>
✓ 2. Contractor	<i>same</i>			
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

Marlene Borkowski

Address

247 Sprucewood Dr. Bricktown NJ

Application date

DO NOT WRITE IN THIS SPACE — FOR OFFICE USE ONLY

Approved by

H. Othrell

Date permit issued

11/6/78

Permit Number

A-2010

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.

Plumbing Permit No. 4539B
Building Permit No. 11124

BRICK TOWNSHIP
OCEAN COUNTY, N. J.

DIVISION OF HEALTH
APPLICATION FOR
PLUMBING PERMIT

Location BIRCHWOOD PARK

Street SPREUWOOD DRIVE

Lot 8

Block 701-C-10

We hereby make application to install plumbing at the above location in accordance with the provisions of the Plumbing Code of the **TOWNSHIP OF BRICK** N. J. and following the plan drawn on the reverse side of this application.

Signed Thomas C. Rac Sr.
Owner

Signed Thomas C. Rac Sr.
Plumber

Date 2/16/71

Fee \$148.50

\$7.00 for 8 fixture units
50c for each additional fixture unit

INSPECTION

Certificate of Approval

Rough

Final

Septic or Sewer

TYPE OF BUILDING

..... Family Dwelling

..... Apartment House

..... Store

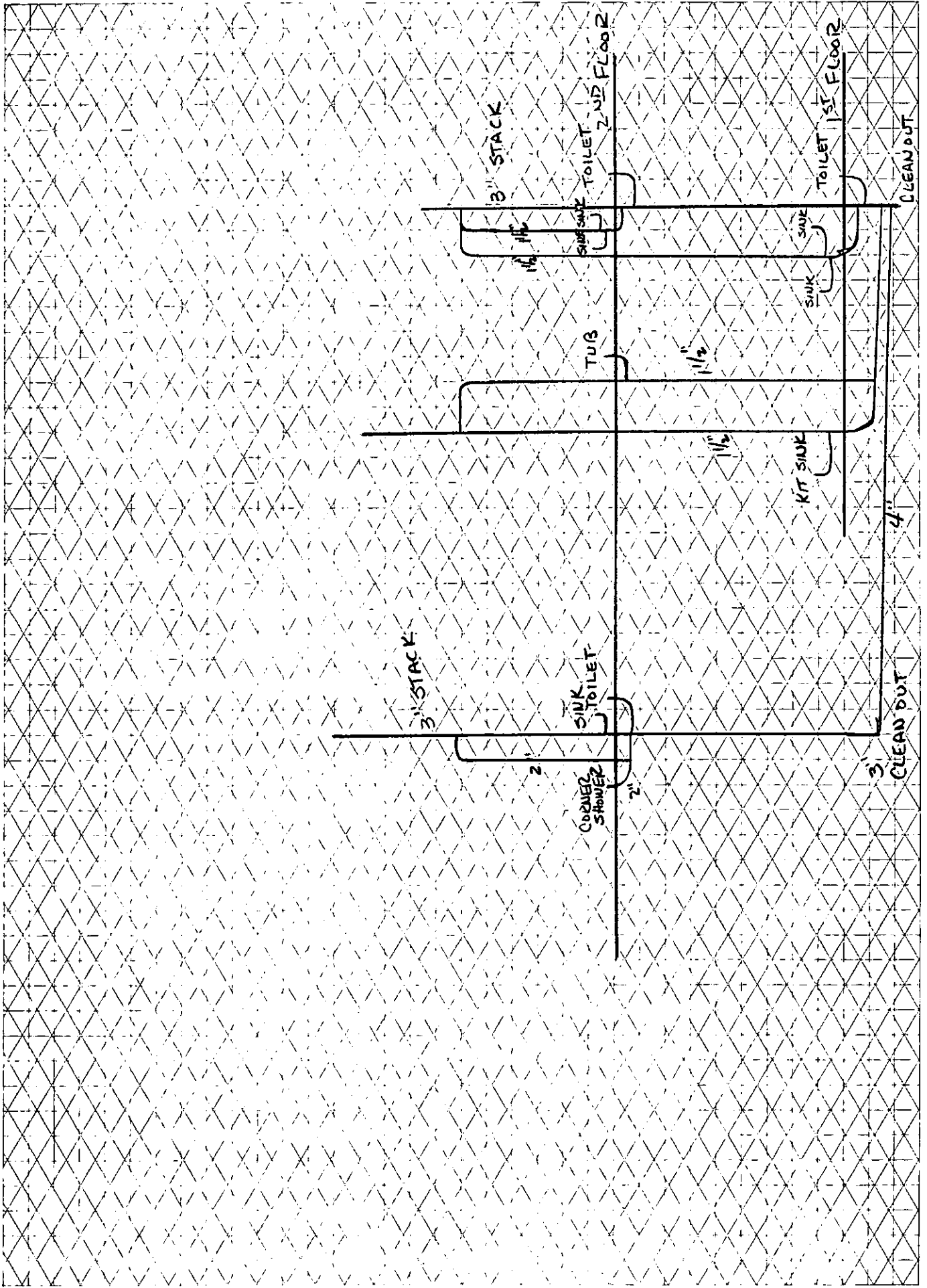
..... Office

..... Factory

..... New

..... Alteration

No. of Fixtures	Fixtures	Units Per Fix.	Units
3	Water Closet	(4)	12
	Water Closet (Flush)	(8)	
5	Laboratories	(1)	5
1	Bath Tub	(2)	2
1	Shower	(2)	2
1	Kitchen Sink - 1½ Trap	(2)	2
	Sink 2" Trap	(4)	
	Sink (Slop)	(3)	
	Laundry Tray	(2)	
	Dishwasher	(2)	
	Washing Machine	(2)	
	Urinals	(2)	
	Urinals (Flush)	(8)	
	Floor Drains	(1)	
	Other Fix.		
Total	Fixtures	Total Units	23



BLOCK

701C-10

N.J.A.C. (Uniform Code) 5:23-2.5, Paragraph 5. The approved set of plans must be on the job site at all times. If the plans are not on the site no inspections will be made.

LOT

8

for set **APPROVED** *replace*
This Permit Must Be Displayed Immediately

At Start of Construction

APPROVAL OF THESE PLANS BY THE BUILDING INSPECTOR DOES NOT IN ANY WAY ALLOW THE ENCRoACHMENT OF ANY BUILDING OR PART THEREOF IN CONNECTION THEREWITH BEYOND THE PROPERTY LINE, NOR IN ANY WAY PERMIT ANY VIOLATION OF THE BUILDING CODE WHETHER SHOWN ON PLANS OR NOT.

Before starting to build read the Building Code.

Harry Borkowski
Owner

Sam
Contractor

PERMIT NO. *9-2010*

DATE APPROVED

11-6-78

CONSTRUCTION OFFICIAL

FEE PAID

8.25

BRICK TOWNSHIP

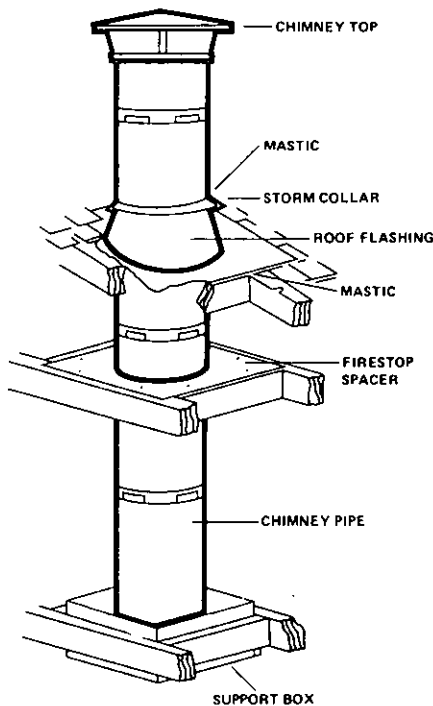
THIS PERMIT EXPIRES ONE YEAR FROM ABOVE APPROVED DATE,
OR IF WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF SIX MONTHS.

INPECTIONS

- | | |
|---------------------|--------------------------|
| 1. FOOTING | 5. PLUMBING |
| 2. FOUNDATION | 6. FIRE INSPECTION |
| 3. SHEATHING | 7. FINAL |
| 4. FRAMING | |

Dura Chimney Kits 6-1, 7-1, 8-1

INSTRUCTIONS FOR ATTIC INSTALLATION



- 1 Cut a 14½ inch square opening in the ceiling to fit the Support Box. Frame the opening to the ceiling joists, then insert the Support Box from the bottom of the framed opening.
- 2 Nail the Support Box to sides of joists using at least three 8-penny nails per side. Allow Support Box to extend 2 inches below finished ceiling. Install trim, fastening to ceiling around the Support Box with screws.
- 3 Place section of triple walled Chimney Pipe into Support Box, making sure arrows on pipe point upward. Assemble chimney by placing sections together and twisting to lock.
- 4 If Chimney passes through multiple levels of ceiling and floors, a Firestop Spacer must be used.
 - A. Frame a 14½ inch square opening in the ceiling.
 - B. Where the chimney passes through a ceiling and into an attic the Firestop Spacer should be nailed to the TOP of the framed opening.
 - C. Where the chimney passes through the floor from a lower level the Firestop Spacer should be nailed to the BOTTOM of the framed opening.

Continue to assemble chimney sections up through the opening in the Firestop Spacer.

- 5 Cut and frame a square opening in the roof, maintaining the required 2 inch clearance to combustibles between the chimney and the framed opening and roof materials.
- 6 Place the Roof Flashing over the chimney section and secure to roof by nailing the upper edge and sides of the flashing base to roof with 1 inch roofing nails. Do not nail the lower edge of the flashing.
- 7 Apply mastic to the nailheads and cover the upper portion of the flashing base with roofing material, creating a natural shingling effect.
- 8 Place Storm Collar around chimney. Use a non-hardening mastic seal around area where flashing meets the pipe. Slip Storm Collar down to top of Flashing. Secure by tightening adjustable bolt. Apply mastic around edge of Storm Collar at pipe.
- 9 Round Top snaps into top of chimney.

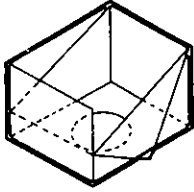
Caution: Building codes require that chimney extend at least 3 feet above the highest point where it passes through the roof and at least 2 feet higher than any portion of the building within 10 feet of the chimney.



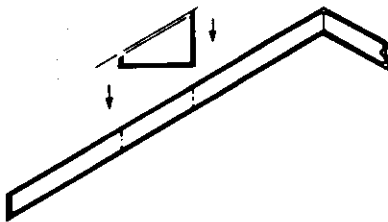
Dura-Chimney Kits

6-1, 7-1, 8-1

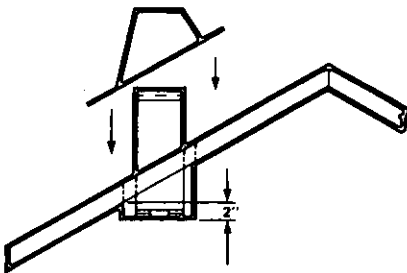
CUT 3 SIDES OF SUPPORT BOX



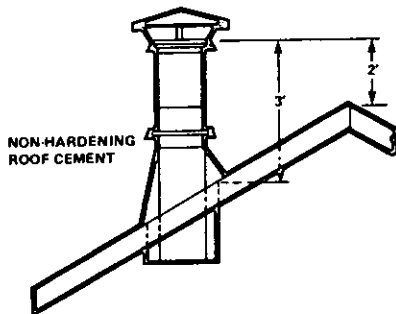
SET INTO HOLE IN ROOF



INSERT CHIMNEY & COVER WITH FLASHING



INSTALL STORM COLLAR & CAP



INSTRUCTIONS FOR OPEN BEAM INSTALLATION

- 1 Cut hole 14½ inch square in roof to fit Support Box.
- 2 Cut 2 sides of Support Box to match the pitch of the roof. Allow sufficient depth so Support Box can extend 2 inches below inside of roof. Bend over the 2 sides of Support Box to right angles. Bend third side (lower side) to match pitch of the roof.
- 3 Set Support Box into the hole in roof. Nail down folded over parts of Support Box to the roof using 1 inch roofing nails. Keep Support Box level. Install trim, fastening to ceiling around the Support Box with screws.
- 4 Install triple walled Chimney Section into Support Box. Keep arrows on pipe pointing up. Chimney sections twist together to lock into position.
- 5 Install Flashing down over Chimney Section. Keep pipe in vertical position. Secure Flashing to roof by nailing the upper edge and sides with 1 inch roofing nails. Do not nail the lower edge of the flashing.
- 6 Place storm collar around chimney. Use a non-hardening mastic seal around area where flashing meets the pipe. Slip Storm Collar down to top of Flashing. Secure by tightening adjustable bolt. Apply mastic around edge of Storm Collar at pipe.
- 7 Round Top snaps into top of chimney.

Caution: Building codes require that chimney extend at least 3 feet above the highest point where it passes through the roof and at least 2 feet higher than any portion of the building within 10 feet of the chimney.



Dura-Black Drip-Free Stovepipe Kits

ASSEMBLY INSTRUCTIONS

CEILING
SUPPORT
ASSEMBLY
(Not included in kit)



Locking
Notches



Bead

SLIP
CONNECTOR

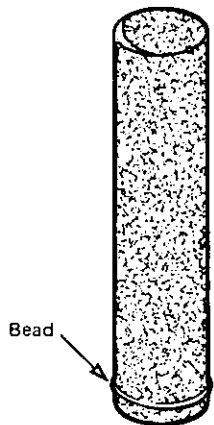
TRIM
COLLAR



2 PIPE
SECTIONS



Bead



Bead

STOVE OR
FIREPLACE



- 1 Insert SLIP CONNECTOR section of pipe into ceiling support assembly. Push in firmly. Slip Connector will slide up into opening of ceiling support and notches on edge of Slip Connector will lock onto ceiling support.
- 2 Slide TRIM COLLAR over Slip Connector and move up the pipe to bead. Use the 2 holes in the Trim Collar as a guide and with a drill, awl, or ice pick, punch holes through metal of ceiling support. Insert sheet metal screws (included in kit) and tighten so Trim Collar is firmly held in place against bead on Slip Connector. *Trim Collar must be installed in place with 2 screws.*
- 3 Insert section of PIPE so bottom of Slip Connector slides *inside the pipe*. Seams should be facing the wall so smooth side of pipe faces the room. Push pipe up about 1 inch so it is firmly gripped by Slip Connector.
- 4 Insert second section of PIPE over bottom of first pipe section and push up to bead.
- 5 You are now ready to attach the pipe to the stove or fireplace appliance. Align the pipe vertically with the opening at the top of the appliance. To adjust the height of the pipe so it fits to top of the appliance — push upwards toward the ceiling with the bottom section of pipe. The *top section of pipe will slide up outside the Slip Connector* (up to 12 inches) adjusting the total pipe height to the desired distance. No cutting of pipe will be necessary.

If possible, tighten pipe to appliance with a screw. Use hole in bottom of stovepipe as a guide and punch or drill a hole in the appliance. Insert metal screw and tighten.

Use holes in top end of each pipe section as a guide in punching a hole through the connecting pipe. Insert screws and tighten to hold pipe sections together.

If ceiling is higher than 8 feet, acquire pipe sections from your dealer to reach the additional distance. Pipe sections are available in 1 and 2 foot lengths.

Note: Dura-Black pipe will exhibit a moderate paint-like odor in initial use. This is a normal curing of the finish and will disappear after one or two uses of the appliance.



DURA-VENT CORP. • P.O. BOX 1280 • REDWOOD CITY, CA 94064

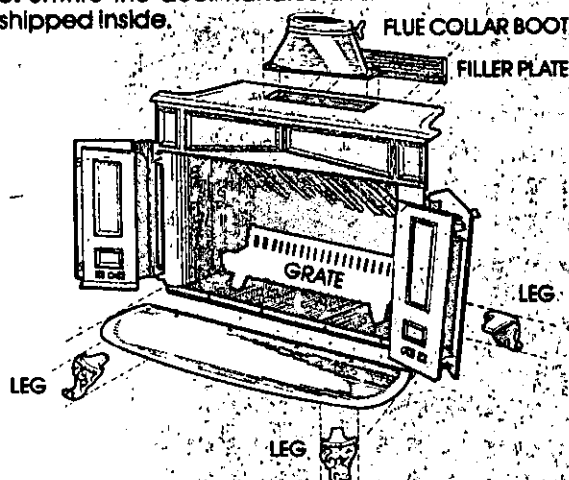
DB-478-50000

THANK YOU FOR YOUR PURCHASE OF THIS REPLICA OF BEN FRANKLIN'S STOVE. BY FOLLOWING THESE SIMPLE INSTRUCTIONS, EASY INSTALLATION AND YEARS OF EXCELLENT SERVICE CAN BE YOURS. PLEASE LOCATE IT CAREFULLY AND DISPLAY IT WITH ALL THE PRIDE IT AFFORDS.

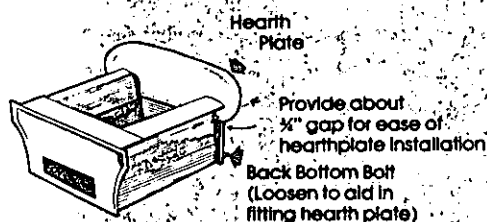
ASSEMBLING THE FRANKLIN STOVE

The Firebox is shipped completely assembled. Only a few exterior pieces need to be attached. A screw driver, a small adjustable wrench and a putty knife are all the tools you will need.

1. With carton in upright position, open the top and remove the **HEARTH PLATE** from the box.
2. Tip the carton so as to place the stove on its back (still in carton). Sift the box so all four sides lay flat. This will provide a good working surface.
3. Unwire the door handles and remove the items shipped inside.



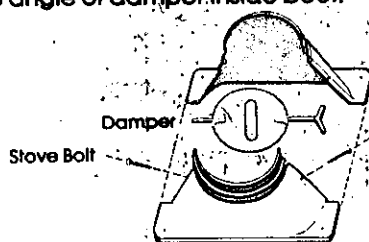
4. Fit the hearth plate to the front bottom of the fire box. To aid in aligning the bolt holes, loosen the **BACK BOTTOM BOLTS** that hold the bottom to the sides. Insert all bolts and tighten.



TIP THE UNIT TO UPRIGHT POSITION

5. Assemble the **FLUE-COLLAR BOOT**. Slide the two parts of the boot together as shown. The **DAMPER** will fit into slots on each side. The damper may be inserted for either right or left handed control. Secure the two sides together with the stove bolts. **DO NOT TIGHTEN** until after the boot has been secured to top of stove.

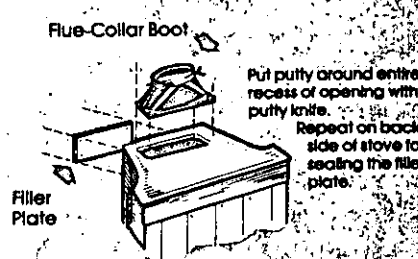
Note: Angle of damper control handle indicates the angle of damper inside boot.



**THE FLUE
COLLAR
BOOT**

SET THE STOVE ON HEARTH EXTENSION

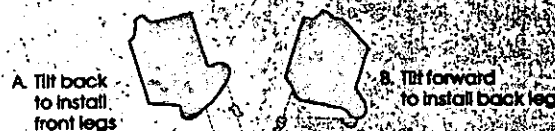
6. Install the **FLUE COLLAR BOOT**. To seal the boot and eliminate smoking, putty the recessed flange around the openings on the top and back of the stove.



NOTE: A good seal here is important as a build up of smoke will leak through any openings not sealed off. Promptly scrape away excess putty after securing bolts. Putty may be used to seal any smoke leaks that occur.

Secure the boot and filler plate with the stove bolts provided, then tighten the two stove bolts on the sides of the boot.

7. To install the legs, lock the fireplace doors and fill the fireplace back. Slide the two front legs in position and tap to secure. (SEE INSET.) Next fill the fireplace forward and install the single back leg.



MAKE FINAL POSITION ADJUSTMENTS ON THE HEARTH EXTENSION PRIOR TO CONNECTING THE STOVE PIPE.

CONNECT THE STOVE PIPE

Your Franklin stove is now ready for use, however, a few instructions are still necessary for a proper break in period.

1. The four bolts holding the sides to the bottom and the four that hold the sides to the top must be adjusted for proper tension. (Too tight will cause pieces to break as heat expands the firebox.) Proper tension is snug but not forcibly tight.
2. Always use the grate provided.
3. Keep the first few fires at a moderate intensity. This will keep any smoking that may occur to a minimum.
4. Always avoid burning large amounts of flash lighting materials such as cardboard. The excessive heat may scorch the finish on outside of the stove.