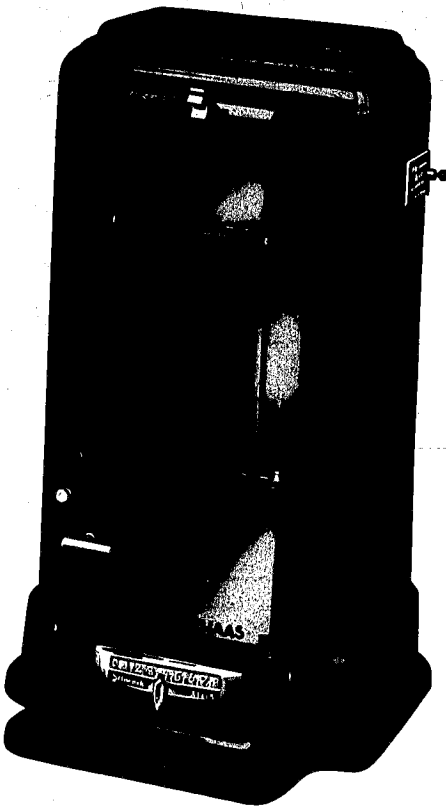
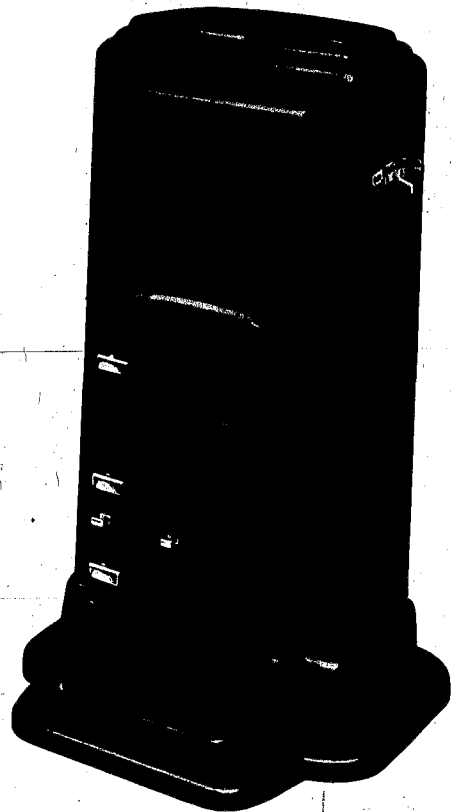


SLOW COMBUSTION STOVES

000963



000964



Slow Combustion Stove for anthracite (American Pattern)

The special construction of this stove enables continuous slow combustion better than any other system.

Top flues at both sides, base flue, rising flue at back.
Double jacket, air circulation, catch regulator.

Finish: I black, III enamelled and nickel-plated.

Colours of enamel: Brown, claret-colour, green, blue.

Works No.

Dimensions of Stove

	A 214	A 215
Height	25 $\frac{1}{2}$	27 $\frac{1}{2}$
Width and depth at centre in.	17 $\frac{1}{2}$ × 10 $\frac{1}{2}$	18 $\frac{1}{2}$ × 11 $\frac{1}{2}$
Baseplate in.	18 $\frac{1}{2}$ × 12 $\frac{1}{2}$	20 $\frac{1}{2}$ × 13 $\frac{1}{2}$
Diameter of smoke nozzle in.	4 $\frac{1}{2}$	5
Height from floor level to lower edge of smoke nozzle in.	17 $\frac{1}{2}$	18 $\frac{1}{2}$

***) Approx. Heating Capacity of Stove**
burning continuously

Heating surface cu. ft.	4950	6000
. sq. ft.	18 $\frac{1}{2}$	21 $\frac{1}{2}$

Approx. Weights of Stove (packed for shipment)

Gross lbs.	383	436
Tare lbs.	123	132
Nett lbs.	260	340
Weight of Baseplate lbs.	20	22

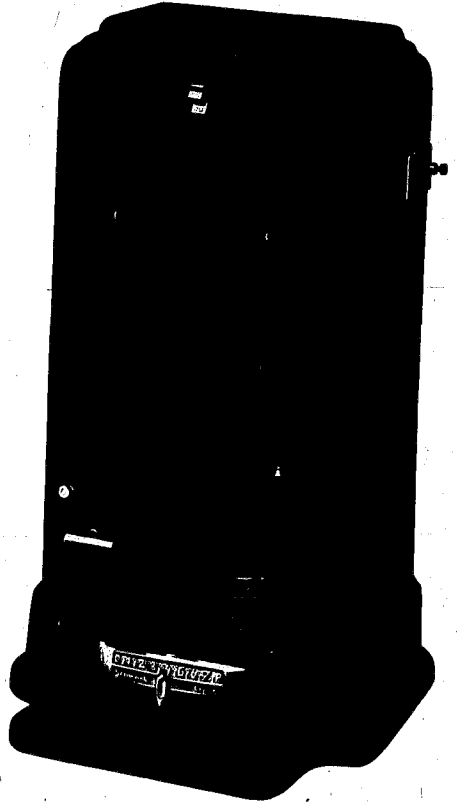
Outside dimensions of seaworthy case

Length in.	42	44
Width in.	23	23 $\frac{1}{2}$
Depth in.	24 $\frac{1}{2}$	26 $\frac{1}{2}$
Cubic content cu. ft.	14	16 $\frac{1}{2}$

*) For calculating the heating capacity a difference of temperature of 40° C = 104° F has been assumed, (room temperature of + 20° C = + 68° F, outdoor temperature - 20° C = - 4° F).

000965

HAAS STOVES

All fuel burner (Irish Pattern) with top flues (side and back draughts);

Practical dirt-free ash removal.

Boiling plate under the hinged top cover.

Finish: I Black with nickel-plated mountings
 III Enamelled and nickel-plated.

Colours of enamel: Brown, claret-colour, green, blue.

Stove B 296 has independent flues. Regulator is on the fire door, not as illustrated.

The increase of heating surface with Stove B 296, which has the same general dimensions as B 295, is obtained by providing detached return-draught and up-draught flues with which the air of the room is brought into contact on all sides and on account of the fuel space having been considerably enlarged by setting the flue at the back outwards.

Works No.	B 293	B 293 $\frac{1}{2}$	B 294	B 295	B 296
Dimensions of Stove					
Height	in. 31 $\frac{1}{2}$	32 $\frac{1}{2}$	33 $\frac{1}{2}$	36 $\frac{1}{2}$	36 $\frac{1}{2}$
Width and depth at centre	in. 14 $\frac{1}{2}$ × 11 $\frac{1}{2}$	16 $\frac{1}{2}$ × 12 $\frac{1}{2}$	18 $\frac{1}{2}$ × 13 $\frac{1}{2}$	20 × 15	20 × 15
Baseplate	in. 15 $\frac{1}{2}$ × 13	18 × 14 $\frac{1}{2}$	20 × 15 $\frac{1}{2}$	22 × 17	22 × 17
Diameter of smoke nozzle	in. 4 $\frac{1}{2}$	4 $\frac{1}{2}$	4 $\frac{1}{2}$	5	5
Height from floor level to lower edge of smoke nozzle	in. 22	22	23	25 $\frac{1}{2}$	25 $\frac{1}{2}$
*) Approx. Heating Capacity of Stove					
burning continuously	cu. ft. 4600	4600	5480	7060	14120
burning periodically	cu. ft. 2300	3000	4050	4950	9550
Heating surface	sq. ft. 11 $\frac{1}{2}$	13	15	18 $\frac{1}{2}$	30
Approx. Weights of Stove (packed for shipment)					
Gross	lbs. 297	352	392	500	595
Tare	lbs. 83 $\frac{1}{2}$	99	101	132	150
Nett	lbs. 215	253	291	368	445
Weight of Baseplate	lbs. 13 $\frac{1}{2}$	15 $\frac{1}{2}$	19 $\frac{1}{2}$	24 $\frac{1}{2}$	24 $\frac{1}{2}$
Outside dimensions of seaworthy case.					
Length	in. 39	40 $\frac{1}{2}$	40 $\frac{1}{2}$	43 $\frac{1}{2}$	44 $\frac{1}{2}$
Width	in. 21	21 $\frac{1}{2}$	23	25	27
Depth	in. 21	23 $\frac{1}{2}$	25 $\frac{1}{2}$	27 $\frac{1}{2}$	28
Cubic content	cu. ft. 10 $\frac{1}{2}$	12 $\frac{1}{2}$	14	18	19 $\frac{1}{2}$

*) For calculating the heating capacity a difference of temperature of 40° C = 104° F has been assumed, (room temperature of + 20° = + 68° F, outdoor temperature - 20° C = - 4° F).

000966



THE
HAAS

SLOW COMBUSTION
STOVE for ALL FUEL

B 293 — B 296
with side and back draughts:

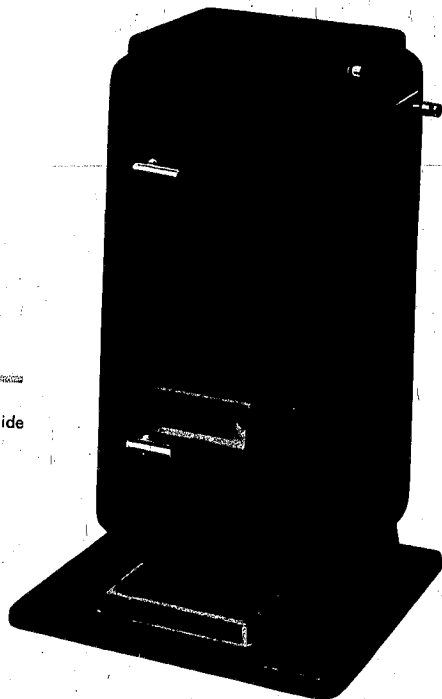
Stove B 296 has detached down-draught flues. The regulating device is fitted on the door of the grate, not as shown in illustration.

Outstanding Features:

1. Heavy, smooth-ground doors warranting tightness of stove, so very necessary for economical functioning.
2. Long, accurately calculated flues within which the heat of the waste gases is utilized in the best possible manner.
3. Adjustment to every desired degree of heat by precision slide regulator.
4. An easily handled grate, permitting the fire to be trimmed in the cleanest and simplest manner.
5. Door for the grate provided with nozzles, preventing the ashes from falling out at unsuitable places.
6. Change of fuel will have no influence upon the high efficiency of the stove.
7. The doors must be kept closed, if the stove is to function in a perfect manner.

000967

HAAS STOVES

All fuel burner (Irish Pattern) smallest construction, with side flues.

Practical dirt-free ash removal.

Boiling plate under the hinged top cover.

Price includes the ash pan baseplate.

Finish: I Black with nickel-plated mountings
III Enamelled and nickel-plated.

Colours of enamel: Brown, claret-colour, green, blue.

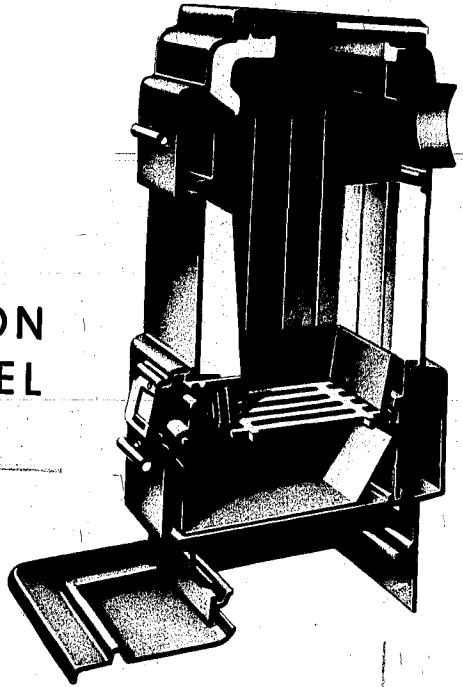
Works No.	B 331
Dimensions of Stove	
Height	23
Width and depth at centre	14½ × 9½
Diameter of smoke nozzle	4½
Height from floor level to lower edge of smoke nozzle	21½
*) Approx. Heating Capacity of Stove	
burning continuously	cu. ft. 3000
burning periodically	cu. ft. 1765
Heating surface	sq. ft. 9½
Approx. Weights of Stove (packed for shipment)	
Gross	lbs. 260
Tare	lbs. 75
Nett	lbs. 180
Outside dimensions of seaworthy case.	
Length	in. 35½
Width	in. 18½
Depth	in. 21
Cubic content	cu. ft. 8½

*) For calculating the heating capacity a difference of temperature of 40° C = 104° F has been assumed, (room temperature of + 20° C = + 68° F, outdoor temperature - 20° C = - 4° F).

000968

THE
HAAS

SLOW COMBUSTION
STOVE for ALL-FUEL



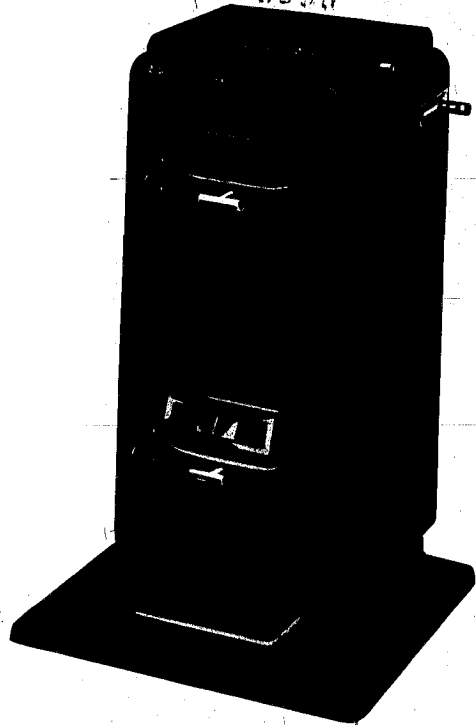
B 331 — B 333 with flues at sides

Outstanding Features:

1. With slow combustion and careful attendance, up to 84% of the fuel utilized.
2. Slow combustion can be kept up during the whole heating period.
3. Smooth-ground regulating device, permitting adjustment of the stove to any desired temperature.
4. If correctly handled, the ashes can be removed without causing dirt.
5. The stove has a practically unlimited life, thanks to the strong fire brick lining.
6. Fresh air is continuously drawn into the room by the suction effect of the chimney.
7. The doors must be kept closed, if the stove is to function in a perfect manner.

000969

HAAS STOVES

All fuel burner (Irish Pattern) with side flues.
 Practical dirt-free ash removal.
 Boiling plate under hinged top cover.

Finish: I Black with nickel-plated mountings
 III Enamelled and nickelled.

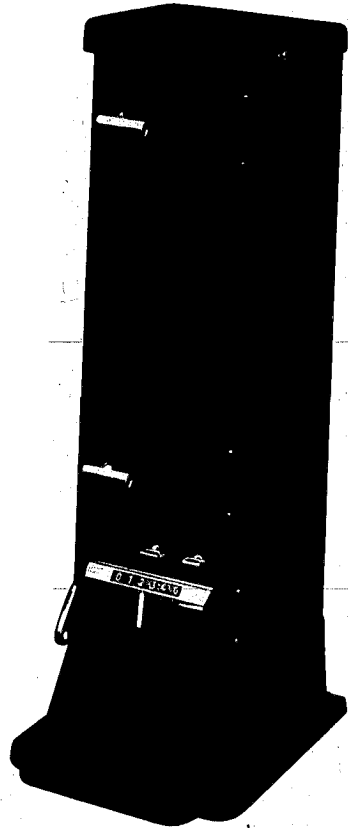
Colours of enamel: Brown, claret-colour, green, blue

Works No.	B 332	B 333
Dimensions of Stove.		
Height	29½	31½
Width and depth at centre in.	15½ × 10½	17 × 11
Baseplate in.	13½ × 9½	14½ × 10
Diameter of smoke nozzle in.	4½	4½
Height from floor level to lower edge of smoke nozzle in.	23	25
*) Approx. Heating Capacity of Stove		
burning continuously cu. ft.	3710	4600
burning periodically cu. ft.	2300	3000
Heating surface sq. ft.	11½	13
Approx. Weights of Stove (packed for shipment)		
Gross lbs.	300	350
Tare lbs.	80	93
Nett lbs.	220	257
Weight of Baseplate lbs.	15½	17½
Outside dimensions of seaworthy case.		
Length in.	36½	39½
Width in.	19½	20½
Depth in.	22½	23½
Cubic content cu. ft.	9½	11½

*) For calculating the heating capacity a difference of temperature of 40° C = 104° F has been assumed, (room temperature of + 20° C = + 68° F, outdoor temperature - 20° C = - 4° F).

000970

HAAS STOVES

Slow Combustion Stove (Irish-Pattern) extremely economical and most durable.

Lined with thick fire bricks.

Bright ground doors; boiling plate under hinged top cover

Finish: I Black, II Black and nickel-plated
III Enamelled and nickel-plated.

Colours of enamel: Brown, claret-colour, green, blue.

Works No.

	B 252	B 253	B 254
Dimensions of Stove			
Height	31	33½	36½
Width and depth at centre in.	9½×8½	10½×9	11½×9½
Baseplate in.	10½×11½	11½×12½	12½×12½
Diameter of smoke nozzle in.	4½	4½	4½
Height from floor level to lower edge of smoke nozzle in.	25½	27½	36
*) Approx. Heating Capacity of Stove			
burning continuously cu. ft.	2300	3180	4230
burning periodically cu. ft.	1270	1950	2650
Heating surface sq. ft.	8½	10½	12½
Approx. Weights of Stove (packed for shipment)			
Gross lbs.	190	215	270
Tare lbs.	66	70	83
Nett lbs.	124	145	187
Weight of Baseplate lbs.	8½	10	11
Outside dimensions of seaworthy case.			
Length in.	38½	41	44½
Width in.	18½	18½	19½
Depth in.	15½	17	18½
Cubic content cu. ft.	6½	7½	9½

*) For calculating the heating capacity a difference of temperature of 40° C = 104° F has been assumed, (room temperature of + 20° C = + 68° F, outdoor temperature - 20° C = - 4° F).

000971

HAAS STOVES




Slow Combustion Stove (Irish Pattern) highly economical, with fine draught-adjustment.

Lined with thick fire bricks.

Finish: I Black, II Black and nickel-plated
III Enamelled and nickel-plated.

Colours of enamel: Brown, clared-colour, green, blue.

Works No.

	B 262	B 263	B 264
Dimensions of Stove			
Height	36 $\frac{1}{2}$	38 $\frac{1}{2}$	40
Width and depth at centre	9 $\frac{1}{2}$ × 7 $\frac{3}{4}$	10 $\frac{1}{2}$ × 8 $\frac{1}{2}$	11 $\frac{1}{2}$ × 9 $\frac{3}{4}$
Baseplate	13 $\frac{1}{2}$ × 11 $\frac{3}{4}$	14 $\frac{1}{2}$ × 12 $\frac{1}{2}$	15 $\frac{1}{2}$ × 13 $\frac{3}{4}$
Diameter of smoke nozzle	4 $\frac{1}{4}$	4 $\frac{3}{4}$	5
Height from floor level to lower edge of smoke nozzle	29 $\frac{1}{4}$	31 $\frac{1}{4}$	32 $\frac{1}{4}$
*) Approx. Heating Capacity of Stove			
burning continuously	2650	3530	4000
burning periodically	1420	2120	3000
Heating surface	9 $\frac{1}{2}$	10 $\frac{3}{4}$	12 $\frac{1}{4}$
Approx. Weights of Stove (packed for shipment)			
Gross	211	233	303
Tare	81	85	118
Nett	130	148	185
Weight of Baseplate	11	13	15
Outside dimensions of seaworthy case.			
Length	42 $\frac{3}{4}$	45 $\frac{1}{2}$	50
Width	18 $\frac{1}{4}$	19 $\frac{1}{2}$	20 $\frac{1}{2}$
Depth	18 $\frac{1}{4}$	20	21 $\frac{3}{4}$
Cubic content	8 $\frac{3}{4}$	10 $\frac{1}{2}$	13 $\frac{1}{2}$

*) For calculating the heating capacity a difference of temperature of 40° C = 104° F has been assumed, (room temperature of + 20° C = + 68° F, outdoor temperature - 20° C = - 4° F).

000972

HAAS STOVES




The Slow Combustion Stove for Wood Fuel, burning from bottom.

58 hours continuous slow combustion, input = 1600 B. T. U.'s/hr., up to 90% utilization of the fuel.

Large filling shoot without refractory lining.
(The stove has a regulating lever, not shown)

Finish: I Black with nickel-plated mountings
III Enamelled and nickel-plated

Colours of enamel: Brown, claret-colour, green, blue.

Works No.

GC 174

Dimensions of Stove

Height	in.	33½
Width and depth at centre	in.	18½ × 13½
Baseplate	in.	23
Diameter of smoke nozzle	in.	4½
Height from floor level to lower edge of smoke nozzle	in.	23

***) Approx. Heating Capacity of Stove**
burning continuously

Heating surface	cu. ft.	3709
	sq. ft.	15

Approx. Weights of Stove (packed for shipment)

Gross	lbs.	368
Tare	lbs.	101
Nett	lbs.	258
Weight of Baseplate	lbs.	20

Outside dimensions of seaworthy case.

Length	in.	40½
Width	in.	23½
Depth	in.	26
Cubic content	cu. ft.	14

*) For calculating the heating capacity a difference of temperature of 40° C = 104° F has been assumed, (room temperature of + 20° C = + 68° F, outdoor temperature - 20° C = - 4° F).

000973



THE
HAAS

SLOW COMBUSTION
STOVE for WOOD FUEL

Outstanding Features:

1. Very large filling shoot without refractory lining.
2. 58 hours of slow combustion without having to recharge the stove, provided it is regulated accordingly.
3. Highest efficiency with vigorous combustion.
4. Simplest type of rocking grate, permitting perfect removal of ashes and convenient handling of the fire.
5. Long heating-gas flues arranged allong all of the outside walls.
6. Perfect slow combustion, easy draught adjustment, short time required for firing, uniform supply of heat and greatest economy.
7. This stove combines the good properties of wood fuel with the fundamental advantages derived from a slow combustion stove of iron.

Bag 1461 - STOVES Item 7A

000974

YOUR BIG CHANCE IN 1938

GREATEST HEATING
CAPACITY
LOWEST FUEL
CONSUMPTION

EVA
Stove



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