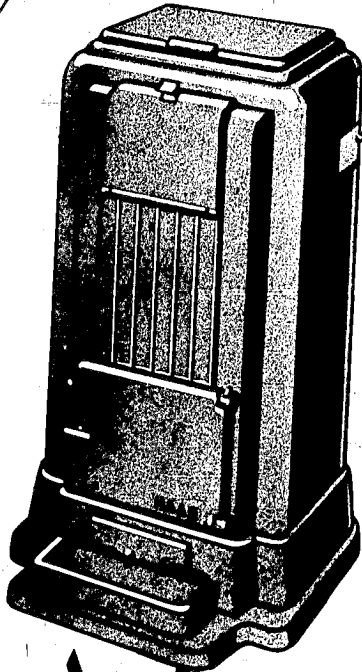
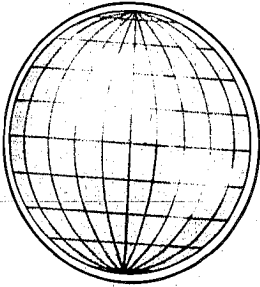


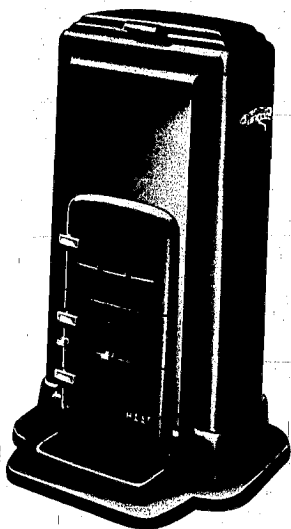
Bag 1481 - Stoves - Item 8



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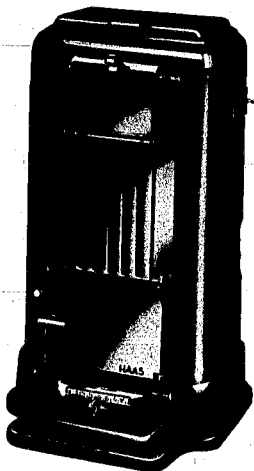
000975



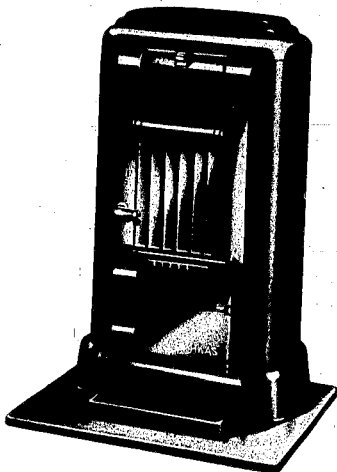
No. A 214, 215

Fuel: Anthracite

Baseburner Stove (American pattern)		A 214	A 215
Height	in.	34 ¹ / ₂	37 ¹ / ₂
Width and depth at centre	in.	17 ¹ / ₄ x 11	19 x 12
Diameter of smoke nozzle	in.	4 ³ / ₄	5 ¹ / ₈
Height from floor to bottom edge of smoke nozzle	in.	17 ¹ / ₂	19
Approx. weight, unpacked	lb.	250	303
Approx. weight, packed	lb.	300	351
Approx. weight, of baseplate	lb.	20	22
Approx. heating surface	sq. ft.	17 ¹ / ₂	21 ³ / ₄
Approx. heating capacity, burning continuously	cb. ft.	4760	6000
Finish I black	RM	117.50	154.-
Finish III enamelled	RM	155.50	200.-
Baseplate black	RM	6.-	7.-
Baseplate enamelled	RM	11.-	12.-



No. B 293 296



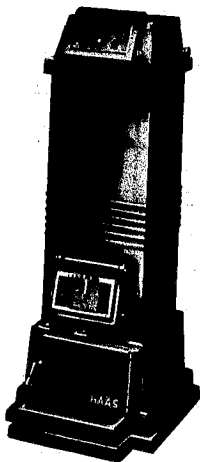
No. B 297

Fuel: Any kind of coal, except slack

Slow combustion stove with descending flue (for all fuels)	B 293	B 293 1/2	B 294	B 295	B 296	B 297
Height	31 1/2	32 1/2	33 1/2	36 1/2	36 1/2	42 1/2
Width and depth at centre	14 x 11 1/2	16 3/8 x 12 1/2	18 1/2 x 13 3/4	20 1/2 x 15 1/8	20 1/2 x 15 1/2	23 1/2 x 17 1/2
Diameter of smoke nozzle	4 3/8	4 3/4	4 3/4	5 1/8	5 1/8	5 1/4
Height from floor to bottom edge of smoke nozzle	22	22	23 1/4	25 1/2	25 1/2	30 1/2
Approx. weight, unpacked	211	254	294	430	448	717
Approx. weight, packed	249	293	342	470	500	772
Approx. weight, of baseplate	13 1/4	16	30 3/4	25	25	75
Approx. heating surface	11.3	12.9	15	18.2	30	37.6
Approx. heating capacity with contin./period. heating	3700	4600	5475	7060	14120	20300
Approx. heating capacity standard	2300	3000	3700	4950	9530	12890
Finish I black	RM 67,-	78,-	86,50	115,-	160,-	260,-
Finish III enamelled	RM 90,-	107,-	121,-	155,-	224,-	325,-
Baseplate black	5,60	6,-	6,80	8,60	8,60	21,-
Baseplate enamelled	9,-	11,-	11,90	15,-	15,-	38,-



No. B 341/343



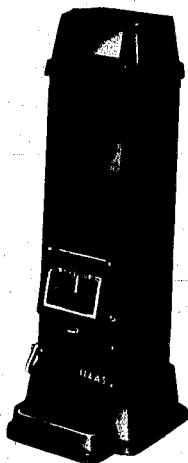
No. B 302/307

Fuel: Any kind of coal, except slack

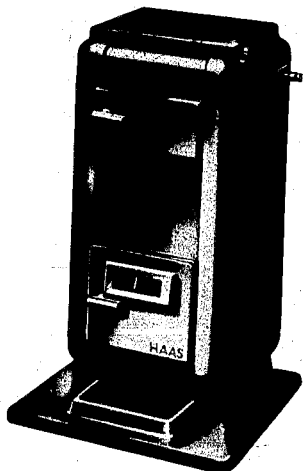
Slow combustion stove with top flue (for all fuels)		B 341	B 342	B 343	B 302	B 307
Height	in.	27	29 ¹ / ₂	32 ¹ / ₂	36 ¹ / ₄	37 ¹ / ₂
Width and depth at centre	in.	11 x 8 ¹ / ₂	12 x 9 ¹ / ₄	13 x 10 ¹ / ₂	9 ¹ / ₄ x 8 ¹ / ₂	10 ¹ / ₂ x 9 ¹ / ₄
Diameter of smoke nozzle	in.	4 ³ / ₈	4 ³ / ₈	4 ³ / ₄	4 ³ / ₈	4 ³ / ₈
Height from floor to bottom edge of smoke nozzle	in.	20	22 ¹ / ₂	24 ¹ / ₂	30	31 ¹ / ₂
Approx. weight, unpacked	lb.	139	163	196	168	200
Approx. weight, packed	lb.	170	194	238	203	240
Approx. weight, of baseplate	lb.	13	17	20	12	17
Approx. heating surface	sq. ft.	8 ¹ / ₂	10	13	11	13
Approx. heating capacity with continuous/periodical heating	cb. ft.	2300/1235	3180/1940	4590/3000	3710/2300	4590/2300
Approx. heating capacity standard	cb. ft.	1765	2472	3530	2825	3530
Finish I black	RM	38,80	46,50	55,90	47,70	59,00
Finish III enamelled	RM	57,20	70,70	84,-	70,20	85,-
Baseplate black	RM	4,40	5,40	6,90	3,70	4,-
Baseplate enamelled	RM	8,20	10,-	14,-	6,80	8,-

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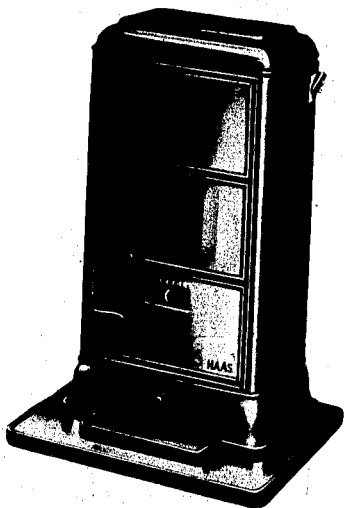
No. B 231 234



No. B 331

343	B 302	B 303	B 304	B 305	B 306	B 307 a	B 231	B 232	B 233	B 234	B 331 with side lines
$2\frac{1}{2}$ $10\frac{1}{2}$ $4\frac{3}{4}$	$36\frac{1}{4}$ $9\frac{1}{4} \times 9\frac{1}{2}$ $4\frac{3}{8}$	$37\frac{1}{2}$ $10\frac{1}{2} \times 10\frac{1}{2}$ $4\frac{3}{4}$	$40\frac{1}{2}$ $11\frac{1}{2} \times 11\frac{1}{2}$ $4\frac{3}{4}$	42 $12\frac{1}{2} \times 12\frac{1}{2}$ $4\frac{3}{4}$	48 $13\frac{1}{2} \times 13\frac{1}{2}$ $5\frac{1}{8}$	51 $13\frac{1}{2} \times 13\frac{1}{2}$ $5\frac{1}{8}$	34 $8\frac{3}{4} \times 8$ 4	36 $9\frac{1}{2} \times 8$ $4\frac{3}{8}$	38 $10\frac{1}{2} \times 8\frac{1}{2}$ $4\frac{3}{8}$	$39\frac{1}{2}$ $11\frac{1}{2} \times 9\frac{1}{2}$ $4\frac{3}{4}$	$28\frac{1}{4}$ $14\frac{1}{4} \times 9\frac{1}{2}$ $4\frac{3}{8}$
$4\frac{1}{2}$ 196 238 20	30 148 203 12	$31\frac{1}{2}$ 206 240 14	$34\frac{1}{4}$ 258 298 17	$36\frac{1}{2}$ 273 320 20	$38\frac{1}{2}$ 384 448 23	$37\frac{1}{2}$ 443 518 26	$27\frac{1}{2}$ 119 139 7	29 132 161 $7\frac{1}{2}$	31 185 185 11	33 183 209 11	22 185 218 -
13	11	13	16	$17\frac{3}{4}$	21	$22\frac{1}{2}$	8	9	10	12	$9\frac{1}{2}$
0,3000	3710/2300	4590/3000	5475/3710	6710/4768	8475/5826	9358/6356	2118/1059	2648/1412	3530/2118	4238/2648	3000/1765
530	2825	3530	4237	5296	6708	7062	1412	1942	2648	3178	2118
5,90 4,- 6,90 4,-	47,70 70,20 3,70 6,80	59,40 85,- 4,30 8,-	68,40 100,- 4,90 9,-	79,20 115,50 5,40 9,90	112,- 152,- 6,- 11,-	124,50 172,- 6,- -	33,80 51,80 2,50 4,80	37,80 59,40 2,70 5,-	45,- 72,90 3,60 6,80	52,20 83,- 3,90 7,20	56,- 77,40 - -

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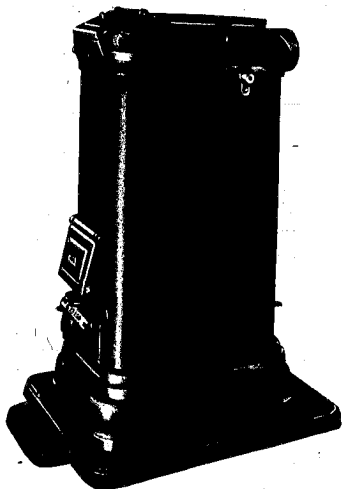
No. GC 192-194



No. GC 174

Fuel: Preferably brown coal briquettes but any kind of coal except slack.
Wood and peat.

Baseburner Stoves (for all fuels)		GC192	GC193	GC194	GC174
Height	in.	29	31	33 $\frac{1}{2}$	33 $\frac{1}{2}$
Width and depth at centre	in.	15 x 12	16 $\frac{1}{2}$ x 13	17 $\frac{1}{2}$ x 13 $\frac{3}{4}$	18 $\frac{1}{2}$ x 13 $\frac{3}{4}$
Diameter of smoke nozzle	in.	4 $\frac{3}{8}$	4 $\frac{3}{4}$	4 $\frac{3}{4}$	4 $\frac{3}{4}$
Height from floor to bottom edge of smoke nozzle	in.	19	20 $\frac{1}{2}$	22 $\frac{1}{2}$	23 $\frac{1}{4}$
Approx. weight, unpacked	lb.	209	245	289	258
Approx. weight, packed	lb.	262	287	324	298
Approx. weight, of baseplate	lb.	20	22	31	21
Approx. heating surface	sq. ft.	11	13	15	15
Approx. heating capacity, continuous heating	cb. ft.	3710	4590	5475	3710
Approx. heating capacity standard	cb. ft.	2825	3530	4237	2825
Finish I black	RM	69,40	84,-	99,-	98,-
Finish III enamelled	RM	95,50	115,-	134,-	130,-
Baseplate black	RM	6,20	7,20	8,80	6,80
Baseplate enamelled	RM	11,30	13,70	18,-	11,90



No. G 116 119

Fuel: Any kind of coal, except slack

Slow combustion Stove with descending flue (Ribbed stove for large room)	G 116	G 117	G 118*)	G 119*)
Height	in. 40	42	45	43
Width and depth at centre	in. 13 x 19	13 3/4 x 21 1/2	15 1/2 x 23	18 x 31
Diameter of smoke nozzle	in. 5 1/8	5 1/8	5 1/2	6
Height from floor to bottom edge of smoke nozzle	in. 33 1/2	36 1/4	44	41
Approx. weight, unpacked	lb. 375	430	507	800
Approx. weight, packed	lb. 403	472	553	860
Approx. weight, of baseplate	lb. 26	55	55	75
Approx. heating surface	sq. ft. 23	29	35	46
Approx. heating capacity for continuous/periodical heating at a temperature difference of 86° F	cb. ft. 14300/9890	20480/13600	27000/17300	39200/27545
at a temperature difference of 104° F	cb. ft. 9535/6535	13800/9000	18010/11480	28075/18360
Finish l. black	RM 122,-	138,-	162,-	268,-
Baseplate black	RM 7,40	13,80	13,80	19,30

*) with intermediate socket, smoke nozzle upward.

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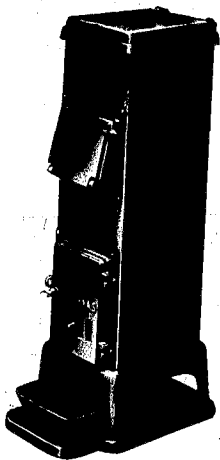
THE HEATING CAPACITY

is calculated in accordance with the regulations of the Association of German Iron Stove Manufacturers and applies to what is known as the basis room, i. e. a room with normal cooling conditions and for a difference of 104° F as against the outside atmosphere.

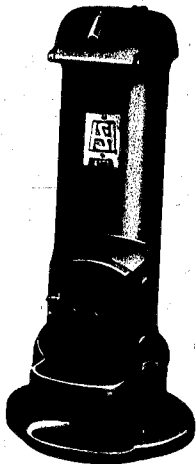
The **Heating Capacity Standard** specifies the heating value of the stove under comparatively unfavourable heating conditions.

Folder 72. 4256 E

Edition ANE 9383



Square, sheet jacketed Stove
with radiator plate No. E 161

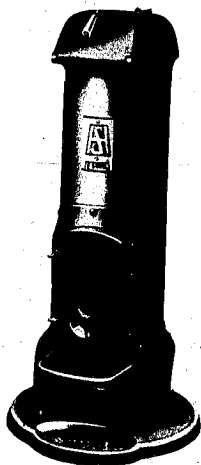


Round, sheet jacketed Stove
No. E 500 ¹/₂

Fuel: Any kind of coal, except slack

Irish pattern with sheet steel jacket	E 161	E 500 ¹ / ₂	E 500 ³ / ₄	E 501	E 504
Height	in. 31	32 ¹ / ₄	32 ¹ / ₄	33 ¹ / ₂	37 ¹ / ₂
Diameter of jacket	in. 8 ¹ / ₂ x 10 ¹ / ₂	8 ⁵ / ₈	8 ⁵ / ₈	9 ¹ / ₂	10 ¹ / ₂
Diameter of smoke nozzle	in. 4 ¹ / ₈	4 ³ / ₈	4 ³ / ₈	4 ³ / ₈	4 ³ / ₈
Height from floor to bottom edge of smoke nozzle	in. 24 ¹ / ₄	28 ¹ / ₂	28	29	33 ³ / ₄
Approx. weight, unpacked	lb. 79	68	69	83	104
Approx. weight, packed	lb. 97	79	79	93	117
Approx. weight, of baseplate	lb. 8	12	12	13	14
Approx. heating surface	sq. ft. 8	7	7	7 ¹ / ₂	9
Approx. heating capacity, periodical heating	cb. ft. 1060	*)	*)	882	1765
Approx. heating capacity standard	cb. ft. 1412	-	-	-	-
Finish I black	RM 30,60	18,-	20,70	23,-	30,60
Finish III enamelled	RM 48,20	32,40	37,80	42,80	51,30
Baseplate black	RM 2,80	3,60	3,60	3,90	4,20
Baseplate enamelled	RM 5,20	6,60	6,60	7,20	7,70

*) only for short period heating of small living rooms.



Round, sheet jacketed Stove
No. E 500 - 504

E 145 and E 148 with screwed-on feet

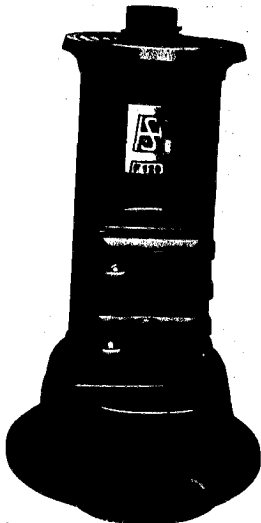


Round, sheet jacketed Stove
with hot plate No. F 110

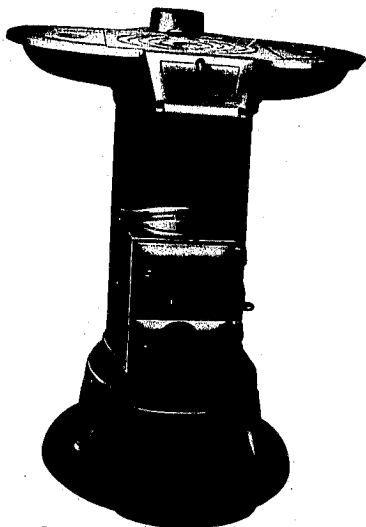
No. F 130/131 as shown above but with
feed and ash doors

Fuel: Any kind of coal, except slack

Irish pattern with sheet steel jacket		E 145	E 148
Height	in.	46	51
Diameter of jacket	in.	14	17
Diameter of smoke nozzle	in.	5 1/8	5 1/4
Height from floor to bottom edge of smoke nozzle	in.	40	45
Approx. weight, unpacked	lb.	216	344
Approx. weight, packed	lb.	243	381
Approx. weight, of baseplate	lb.	29	40
Approx. heating surface	sq. ft.	15	23 1/2
Approx. heating capacity, periodical heating	cb. ft.	3708	6886
Finish I black	RM	59,40	91,-
Finish III enamelled	RM	92,50	-
Baseplate black	RM	7,10	9,90
Baseplate enamelled	RM	13,-	-



Round, sheet jacketed Stove with hot plate No. F 120 121
F100 as shown above both with a feed door

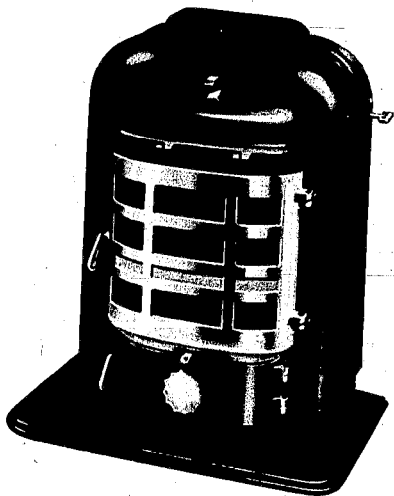


Round, sheet jacketed Stove with extended hot plate No. F 143

Fuel: Any kind of coal, except slack

Irish pattern with sheet steel jacket		F100	F120	F121	F110	F130	F131	F143
Height	in.	25 ¹ / ₂	27 ¹ / ₂	28 ¹ / ₂	29 ¹ / ₂	29 ¹ / ₂	31 ¹ / ₂	28 ¹ / ₂
Diameter of jacket	in.	8 ¹ / ₂	9 ¹ / ₂	10 ¹ / ₂	8 ¹ / ₂	9 ¹ / ₂	10 ¹ / ₄	10 ¹ / ₄
Diameter of hot plate	in.	12	13	13 ¹ / ₂	12 ¹ / ₂	13 ¹ / ₄	13 ¹ / ₂	26 ¹ / ₄ (21)
Diameter of boiling hole	in.	7 ³ / ₈	8 ¹ / ₂	10	10	10 ¹ / ₂	11	10 ¹ / ₂
Diameter of smoke nozzle	in.	4 ³ / ₈	4 ³ / ₈	4 ³ / ₈	4 ³ / ₈	4 ³ / ₈	4 ³ / ₈	4 ³ / ₈
Height from floor to bottom edge of smoke nozzle	in.							
Approx. weight, unpacked	lb.	57	76	82	62	86	88	110
Approx. weight, packed	lb.	68	90	95	75	99	101	130
Approx. weight, of baseplate	lb.	11	13	14	11	13	14	14
Approx. heating surface	sq. ft.	6.5	7	7.5	7	7.5	8	10
Approx. heating capacity, periodical heating	cb. ft.	*)	*)	*)	*)		1060	2120
Finish 1 black	RM	14,20	20,30	23,-	18,-	22,10	26,10	37,80
Baseplate black	RM	3,60	3,90	4,20	3,60	3,90	4,20	4,20

*) only for short period heating of small living rooms.



No. HK 154

Fuel: Any kind of coal, except slack

Fireplace Stove with descending flues		HK 154
Height		27 ¹ / ₂
Width and depth at centre	in.	20 ¹ / ₂ x 13
Diameter of smoke nozzle	in.	4
Height from floor to lower edge of smoke nozzle	in.	20 ¹ / ₂
Approx. weight with baseplate, packed	lb.	249
Approx. heating surface	sq. ft.	13
Approx. heating capacity, continuous/periodical heating	cb. ft.	4237/2648
Approx. heating capacity standard	cb. ft.	3178
Finish III enamelled with baseplate	RM	102, -