Replacement parts — EG/PEG

Table 13 EG/PEG replacement parts

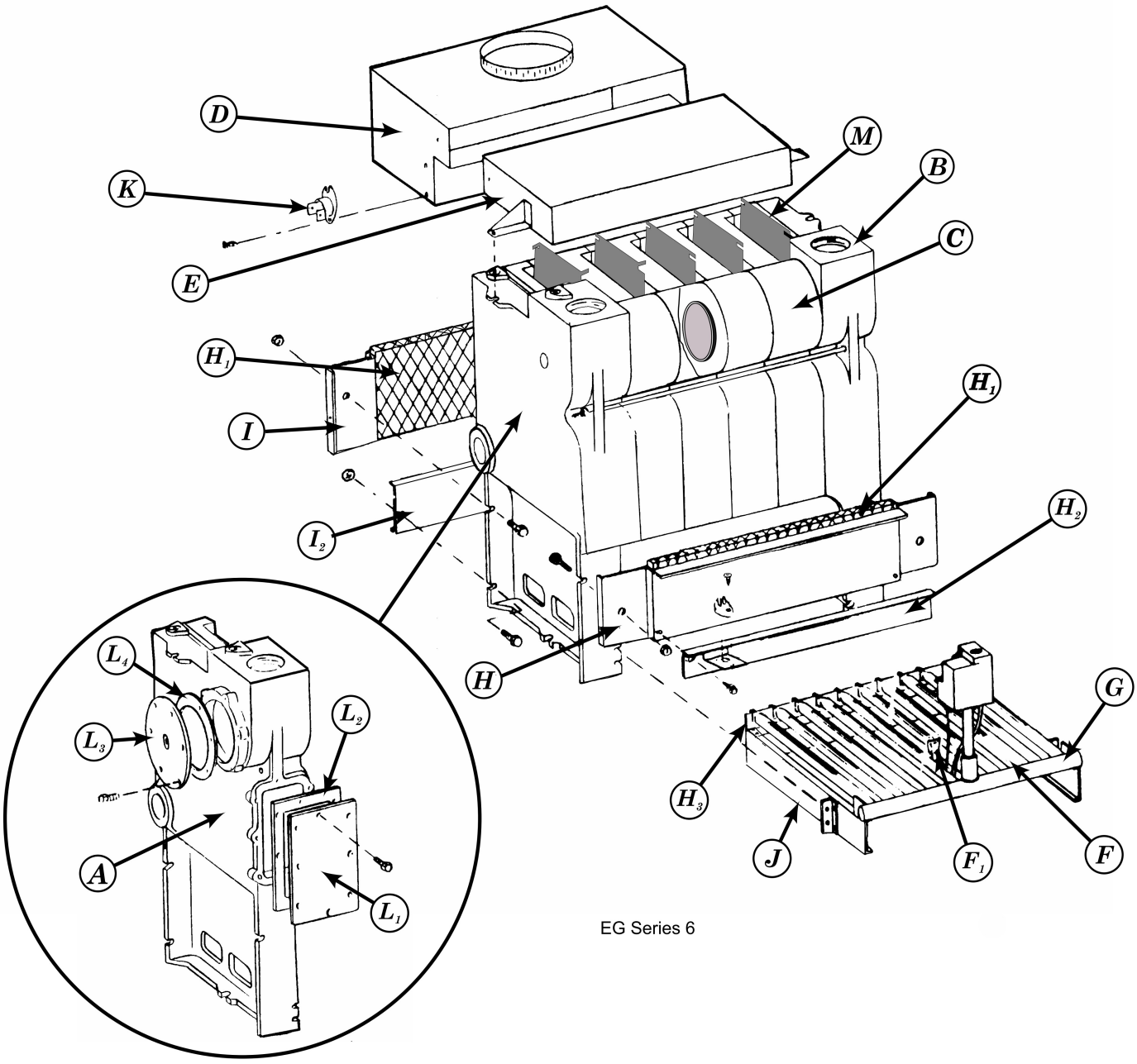
Item	Description	Boiler Models	Part Number
A	Left hand end section with heater opening (Pattern No. 1814)	—	311-800-014
	Left hand end section without heater opening (Pattern No. 1813)	—	311-800-007
B	Right hand end section without heater opening (Pattern No. 18128)	—	311-800-029
C	Intermediate section (Pattern No. 1815)	—	311-800-010
D	Draft hood	EG 30-35	450-021-292
		EG 40-45	450-021-258
		EG 50-55	450-021-293
		EG-65	450-021-261
		EG-75	450-021-262
E	Collector hood	EG-30, 35	450-014-733
		EG-40, 45	450-014-734
		EG-50, 55	450-014-735
		EG-65	450-014-736
		EG-75	450-014-737
F	Burner, stainless tube, regular	—	512-200-000
F_1	Burner, stainless tube, with pilot bracket	—	512-200-001
G	Manifold	EG-30	591-125-533
		EG-35	591-125-538
		EG-40	591-125-534
		EG-45	591-125-539
		EG-50	591-125-535
		EG-55	591-125-540
		EG-65	591-125-541
		EG-75	591-125-542
	Main burner orifice, natural gas, 2.35mm	EG 30-65	560-528-991
	Main burner orifice, natural gas, 2.30mm	EG-75	560-528-975
	Section assembly complete with heater opening (not shown)	EG 30-35	321-811-095
	Section assembly complete without heater opening (not shown)	EG-35	321-811-100
	Section assembly complete with heater opening (not shown)	EG 40-45	321-811-110
	Section assembly complete without heater opening (not shown)	EG 40-45	321-811-115
	Section assembly complete with heater opening (not shown)	EG 50-55	321-811-120
	Section assembly complete without heater opening (not shown)	EG-50-55	321-811-125
	Section assembly complete with heater opening (not shown)	EG-65	321-811-130
	Section assembly complete without heater opening (not shown)	EG-65	321-811-135
	Section assembly complete with heater opening (not shown)	EG-75	321-811-140
	Section assembly complete without heater opening (not shown)	EG-75	321-811-145
	Retort cement (1 quart) (not shown)	—	591-602-913
	Flue brush (not shown)	—	591-706-214

Item	Description	Boiler Models	Part Number
H	Front base panel	EG-30, 35	451-800-000
		EG-40, 45	451-800-001
		EG-50, 55	451-800-002
		EG-65	451-800-003
		EG-75	451-800-004
H_1	Base insulation kit (includes front and rear base panel insulation, water glass, and boiler cement)	—	510-811-660
H_2	Base front access panel with flame rollout switch bracket	EG-30, 35	451-800-040
		EG-40, 45	451-800-041
		EG-50	451-800-039
		EG-55	451-800-042
		EG-65	451-800-043
		EG-75	451-800-044
H_3	Back burner support	EG-30	451-800-085
		EG-34	451-800-086
		EG-40	451-800-087
		EG-45	451-800-088
		EG-50	451-800-089
		EG-55	451-800-090
		EG-65	451-800-092
		EG-75	451-800-094
I	Back base panel	EG-30, 35	451-800-010
		EG-40, 45	451-800-011
		EG-50, 55	451-800-012
		EG-65	451-800-013
		EG-75	451-800-014
I_2	Back base channel	EG-30, 35	451-800-020
		EG-40, 45	451-800-021
		EG-50, 55	451-800-022
		EG-65	451-800-023
		EG-75	451-800-024
J	Base side rail (2 required)	—	451-800-070
K	Spill switch	—	510-300-013
L	Cover plate for heater opening (rectangular)	—	389-900-103
L_2	Gasket for cover plate (rectangular)	—	590-317-579
L_3	Cover plate for heater opening (round)	—	389-900-101
L_4	Gasket for cover plate (round)	—	590-317-495
M	Flue baffle (1 per joint)	—	460-003-790
	Section replacement kit (includes 3" and 6" elastomer seal, 2 pieces of rope, tube of silicone, order 1 per joint between sections) (not shown)	—	381-800-667
	3" Diameter bottom elastomer seal (1 per joint)	—	592-800-010
	6" Diameter top elastomer seal (1 per joint)	—	592-800-007
	Sealer for sections (2 pieces of rope, tube of silicone per joint between sections) (not shown)	—	591-641-865
	½" x 14" Tie rod w/o nut (2 per boiler) (not shown)	EG-30, 35	560-234-470
	½" x 18½" Tie rod w/o nut (2 per boiler)(not shown)	EG-40, 45	560-234-475
	½" x 22¾" Tie rod w/o nut (2 per boiler)(not shown)	EG-50, 55	560-234-480
	½" x 27" Tie rod w/o nut (2 per boiler)(not shown)	EG-65	560-234-485
	½" x 31¼" Tie rod w/o nut (2 per boiler)(not shown)	EG-75	560-234-490
	½" Nut (2 per tie rod) (not shown)	—	561-928-221
	½" Lock washer (1 per tie rod) (not shown)	—	562-248-668

Note 1: Order sufficient quantities to replace all orifices within a base.

Replacement parts — EG/PEG *(continued)*

⚠WARNING The boiler contains ceramic fiber and fiberglass materials. Use care when handling these materials per instructions on **page 29** of this manual. Failure to comply could result in severe personal injury.



EG Series 6