



Standard Dimensions Oxford Round Hot Water Boilers

Low Base

Dimension	A	B	C	D	E	F	G	H	J	K	L	M	
No.	Total Height to top of Header, Inches.	Top of Return to top of Flow Header, Inches	Floor to top of Return, Inches.	Length of Base, Inches	Length over all, Inches	Size of Smoke Collar	Height to top of Smoke Collar, Inches	Centre to Centre of Headers, Inches	Face of Flange to Centre of Flow, Inches	Outside Diameter of Firepot, Inches	Height to top of Economiser, Inches	Height of Base, Inches	Size of Screw Nipple Connections, Inches, Boiler to Header
0-E	48	31	17	25½	40½	7	44	8½	5	21½	53	12½	3"
1-E	51½	34½	17	25½	40½	7	47½	8½	5	21½	55½	12½	3"
2-E	55½	38½	18½	30	42½	7	50½	10	5½	24½	59	13	4"
3-E	58½	38	20½	32	45	8	52½	10½	5½	26	51½	14½	4"
4-E	51½	40½	21	35	48	8	54½	10½	5½	29½	64½	15½	4"
5-E	52½	43	19½	37	51	10	57½	10½	5½	31½	67	15½	4"
6-B	65½	44½	22½	39	55½	10	59½	11½	5½	34	69	15½	5"
5½-C	73½	48½	24½	42½	60	10	65½	15	9½	38½	76	17½	5"
7-B	71½	47	24½	46½	62	11	65	11½	7½	41	75	17½	5"
8-C	75½	50½	25	48½	66	11	67	14	7½	42½	77½	17½	5"
9-D	75½	50½	25	48½	59½	12	55½	13	8½	43½	75½	18	6"
10-C	78	52½	25½	52	73	12	58½	14½	8½	51	79½	18	6"

Where a low cellar height makes the saving of every inch desirable, we can supply a special top section with back outlet to take flow header.

This effects a saving in height of No. 0-E. 7", 1-E. 7½", No. 2-E. 8½", No. 3-E. 8", No. 4-E. 9", No. 5-E. 9", No. 6-B. 11", No. 6½-C. 11", No. 7-B. 10", No. 8-C. 9½", No. 9-D. and No. 10-C. on application.

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