

Table 41. The size, shape and contents of hearths related to the different type 9 houses. Measurements in metres (m) if not otherwise indicated. Estimated measurements in italics.

House number	House number	Type	Orientation degree	Length of post-setting	Total length	Max width	Floor area m ²	Hearth m ²											Length interpretation			Cattle stalls	¹⁴ C-date BP	I SD, I σ	Calibrated age BC-AD	T-number
								Hearth number	Location, E/W	Length	Width	Depth	Area m ²	Shape, horizontal	Shape vertical	Content bottom layer	Content upper layer	Type	Living area	Byre m ²	Living area					
																			West		East					
200	CC	9.1.5	297	28.3	32.5	6.6	210	25	E	0.50	0.40	0.08	0.20	3	4	1	0	1	11.80	15.90	4.70	26	1665	45	260-430	9497
116	CXVI	9.1.5	310	27.6	32.7	6.2	200	135/3	E	0.55	0.35	0.03	0.19	4	5	1	0	1	12.20	15.40	7.50	22	1595	50	130-330	8696
155	CLV	9.3.6	309	34.1	38.2	7.2	275	31	E	0.60	0.60	0.07	0.36	1	5	1	0	1	12.80	13.00	12.40	18	1820	80	80-330	8716
155	CLV	9.3.6	309	34.1	38.2	7.2	275	30	E	0.60	0.55	0.08	0.33	2	5	1	0	1	12.80	13.00	12.40	18	1820	80	80-330	8716
155	CLV	9.3.6	309	34.1	38.2	7.2	275	32	E	1.10	0.60	0.07	0.66	3	5	1	0	1	12.80	13.00	12.40	18	1820	80	80-330	8716
139	CXXXIX	9.3.7	295	38.6	43.6	6.4	283	35	E	1.00	0.50	0.02	0.50	3	5	1	0	1	15.40	13.90	14.30	22	1910	70	20-220	8690
139	CXXXIX	9.3.7	295	38.6	43.6	6.4	283	37	E	0.70	0.70	0.07	0.49	1	5	2	0	1	15.40	13.90	14.30	22	1910	70	20-220	8690
139	CXXXIX	9.3.7	295	38.6	43.6	6.4	283	36	E	0.95	0.85	0.08	0.81	4	5	2	0	1	15.40	13.90	14.30	22	1910	70	20-220	8690
158	CLVIII	9.3.6	309	35.6	39.6	7.2	285	31	E	0.95	0.45	0.03	0.43	3	5	1	0	1	13.90	14.90	10.80	24	1835	80	80-320	8715
6A+B	VI A+B	9.2.5	308	31.6	37.8	7.9	299	63	E	0.26	0.26	0.04	0.07	1	5	1	0	1	17.40	20.40		24	1640	60	80-250	5382
3	III	9.1.4	298	28.1	33.1	6.6	219	97	E	1.20	0.60	0.27	0.72	4	1	1	4	2	14.10	12.90	6.10	18	1700	70	250-430	5484
169	CLXIX	9.1.6	303	30.3	35.7	6.8	243	35	E	0.80	0.75	0.22	0.60	3	2	1	4	2	15.00	13.50	7.20	18	1830	50	90-250	9500
105	CV	9.1.6	295	33.5	38.9	6.8	265	34	E	0.85	0.75	0.12	0.64	2	1	1	4	2	13.70	12.60	12.60	18			240-440	
105	CV	9.1.6	295	33.5	38.9	6.8	265	32	E	1.60	1.00	0.18	1.60	4	3	2	0	2	13.70	12.60	12.60	18	1680	80	240-440	8706
105	CV	9.1.6	295	33.5	38.9	6.8	265	33	E	0.90	0.75	0.28	0.68	7	2	4	0	2	13.70	12.60	12.60	18			240-440	
155	CLV	9.3.6	309	34.1	38.2	7.2	275	29	E	0.50	0.40	0.07	0.20	3	5	3	0		12.80	13.00	12.40	18	1820	80	80-330	8716
180A	CLXXX A	9.1.1	282	15.9	21.4	6.4	133	72	W	1.70	0.70	0.17	1.19	7	1	3	2	1	12.10	9.30		6	1720	65	240-410	9509
201	CCI	9.1.3	298	18.6	23.4	6.4	145	90	W	0.85	0.85	0.20	0.72	8	4	1	3	1	12.80	10.60		16	1835	70	80-320	9532
198	CXCVIII	9.1.3	298	21.7	27.6	6.3	166	19	W	0.60	0.60	0.12	0.36	1	1	1	0	1	13.30	8.60	5.70	10	1675	60	250-430	9507
157	CLVII	9.1.5	306	27.5	32.5	6.6	210	31	W	0.75	0.60	0.06	0.45	3	?	1	0	1	13.40	11.40	7.70	24	1670	75	250-530	8714
144A+B	CXLIV A+B	9.1.6	378	32.5	37.9	7.4	281	11	W	1.00	0.80	0.10	0.80	2	5	1	0	1	12.60	11.60	13.70	18	1770	70	130-380	8699
116	CXVI	9.1.5	310	27.6	32.7	6.2	200	25	W	0.85	0.70	0.10	0.60	3	5	1	0	1	12.20	15.40	7.50	22	1595	50	130-330	8696
116	CXVI	9.1.5	310	27.6	32.7	6.2	200	24	W	0.95	0.70	0.11	0.67	3	5	1	0	1	12.20	15.40	7.50	22	1595	50	130-330	8696
139	CXXXIX	9.3.7	295	38.6	43.6	6.4	283	34	W	0.60	0.45	0.10	0.27	2	1	3	0	1	15.40	13.90	14.30	22	1910	70	20-220	
182	CLXXXII	9.1.1	254	15.0	21.5	6.3	129	15	W	1.50	1.50	0.22	2.25	7	1	2	3	2	12.10	9.60		6	1885	70	60-230	9501
191	CXCI	9.1.2	294	16.3	21.6	6.2	130	13	W	1.05	0.95	0.14	1.00	1	1	2	3	2	10.20	11.40		12	1920	80	20-220	9506
176	CLXXVI	9.1.2	292	20.1	26.3	6.3	144	21	W	1.20	0.55	0.10	0.66	7	5	2	3	2	13.10	13.20		14	1670	80	250-530	9502
156	CLVI	9.3.2	308	20.5	27.3	6.4	175	24	W	0.80	0.65	0.16	0.52	3	1	2	3	2	15.40	11.90		12	1760	70	130-380	8692
253B	CCLIII B	9.1.4	295	20.9	26.4	6.5	172	2AI 11993	W	1.60	1.10	0.29	1.76	6	2	1	4	2	13.60	7.90	4.90	14	1750	80	220-405	19353
172	CLXXII	9.1.3	310	24.2	29.4	7.0	200	15	W	0.75	0.40	0.18	0.30	3	1	4	3	2	14.20	10.30	4.90	12	1675	60	250-430	9498
180B	CLXXX B	9.3.4	283	26.9	30.8	6.5	200	70	W	1.45	1.00	0.28	1.45	4	2	2	3	2	13.80	17.00		22	1825	70	80-320	9505
157	CLVII	9.1.5	306	27.5	32.5	6.6	210	30	W	1.20	0.70	0.17	0.84	4	?	1	4	2	13.40	11.40	7.70	24	1785	70	130-340	8693
116	CXVI	9.1.5	310	27.6	32.7	6.2	200	23	W	1.45	1.00	0.18	1.45	4	1	1	2	2	12.70	20.00		24	1800	65	130-330	8697
3	III	9.1.4	298	28.1	33.1	6.6	219	26	W	1.30	1.30	0.40	1.69	1	2	2	4	2	14.10	12.90	6.10	18	1720	70	240-410	5724
200	CC	9.1.5	297	28.3	32.5	6.6	210	23	W	0.90	0.60	0.14	0.54	3	4	1	4	2	11.80	15.90	4.70	26	1665	45	260-430	9497
169	CLXIX	9.1.6	303	30.3	35.7	6.8	243	32	W	1.00	0.60	0.13	0.60	3	4	1	4	2	15.00	13.50	7.20	18	1830	50	90-250	9500
158	CLVIII	9.3.6	309	35.6	39.6	7.2	285	30	W	1.10	0.90	0.30	0.99	3	2	2	3	2	13.90	14.90	10.80	24	1707	80	240-430	8694
139	CXXXIX	9.3.7	295	38.6	43.6	6.4	283	33	W	1.15	0.95	0.20	1.09	2	1	2	0	2	15.40	13.90	14.30	22	1910	70	20-220	8690
172	CLXXII	9.1.3	310	24.2	29.4	7.0	200	17	W	0.97	0.60	0.17	0.58	3	1	2	4	2	14.20	10.30	4.90	12	1675	60	250-430	9498
180B	CLXXX B	9.3.4	283	26.9	30.8	6.5	200	71	W	0.90	0.80	0.29	0.72	2	2	2	3	2	13.80	17.00		24	1825	70	80-320	9505
2A+B	II A+B	9.2.3	298	24.5	30.6	9.0	254	35	W	1.10	1.00	0.34	1.10	6	2	4	4	2	14.10	16.50		14	1770	80	130-390	4801
172	CLXXII	9.1.3	310	24.2	29.4	7.0	200	16	W	0.30	0.30	0.17	0.09	1	1	1	3	3							250-430	
155	CLV	9.3.6	309	34.1	38.2	7.2	275	40	W	0.90	0.75	0.12	0.68	4					12.80	13.00	12.40	18	1820	80	80-330	8616
132A+B	CXXXII A+B	9.1.1	312	14.4	18.2	6.0	106	23	W	0.50	0.40	0.05	0.20	3		1	0	1	8.70	9.50		8	1620	80	340-540	8698
26B	XXVI B	9.3.1	301	15.6	20.1	6.0	121	41	W	1.05	0.45	0.10	0.47	6	1	1	4	2	12.10	8.00		10	1470	140	410-680	6392
26B	XXVI B	9.3.1	301	15.6	20.1	6.0	121	16	E	0.85	0.60		0.51	3	3				12.10	8.00		10	1470	140	410-680	6392
174	CLXXIV	9.1.2	292	18.3	23.6	6.1	139	29a-c	W	2.20	0.90	0.20	1.98	7	1	1	4	2	11.80	11.80		12	1510	65	430-640	9503
207	CCVII	9.1.1	286	19.6	25.5	6.2	158	2AI 7800	W	1.25	0.62	0.19	0.78	4	1	4	3	2	13.00	12.50		12	1510	30	540-605	TUa-7013
248	CCXLVIII	9.1.3	303	20.9	26.6	6.2	165	2AI 1356	W	1.30	0.95	0.24	1.24	3	2	1	4	2	12.70	8.50	5.40	12	1630	80	350-540	19340
248	CCXLVIII	9.1.3		26.6			165	2AI 4286	E	1.35	1.05	0.13	1.42	4	1	2	0	2							350-540	
134A	CXXXIV A	9.1.3	298	25.5	30.5	6.0	183	43a	W	2.20	1.00		2.20	4					14.10	9.30	7.10	16	1290	75	665-810	13837
17	XVII	9.1.3	293	24.1	29.5	6.6	186	7	W	1.40	0.90	0.23	1.26	5	2	1	4	2	14.00	10.50	5.00	12	1570	70	410-570	5904
17	XVII			29.5			186	8	W	0.30	0.30	0.05	0.09	1	1	1	0	3							410-570	
17	XVII			29.5			186	9	W	0.30	0.30	0.05	0.09	1	1	1	0	3							410-570	
253A	CCLIII A	9.1.4	295	25.2	31.6	6.2	197	2AI 13263	W	1																