Model	Roof pitch, θ (deg)	Width, B (mm)	Length, L (mm)	Eave height, h_e (mm)	Roof ridge height, h_t (mm)	Mean roof height, h (mm)	L/B	h/L
1	15.95	98	146	60	74	67	1.5	0.46
2	15.95	98	146	110	124	117	1.5	0.80
3	4.6	98	98	53	57	55	1.0	0.56
4	15.95	98	98	48	62	55	1.0	0.56
5	35.5	98	98	37	72	55	1.0	0.56
6	35.5	221	221	37	114	76	1.0	0.34
7 (Overhang)	15.95	98	146	60	74	67	1.5	0.46
8 (Garage 1)[a]	35.5[b]	98	187	37	72	55	1.9	0.29
9 (Garage 2)[a]	15.95[b]	98	235	60	74	67	2.4	0.29

[a] Dimensions of "garage" addition were $B=98$ mm, $L=89$ mm, $h_e=33$ mm, and $h_t=47$ mm.

[b] Roof pitch of "house" part of model. Roof pitch of "garage" addition was 15.95°.