

Dollshouse Kit DH505/505P Basement w Pavement

Assembly Instructions

Please refer to parts list

FRONT PAVEMENT SECTION

- 1) Place the base (part no.1A) on a flat surface, (this is the smallest of the three large base sheets). Using 30mm screws, screw the base to the L.H.S pavement wall side (part No1) through the countersunk holes in part no.1 into the predrilled holes in part no.1A. Ensure the countersunk holes face out.
- 2) Repeat (1) with R.H.S. Pavement wall side (part no.2).
- 3) Screw pavement front wall (part no.3) to L.H.S wall (part no.1) & R.H.S. wall (part no.2) countersunk holes outwards.
- 4) Repeat (3) with pavement piece (part no.4) countersunk holes upwards.
- 5) Screw L.H.S. front mini wall (part no.5) to L.H.S wall (part no.1), also locating the dowel peg into the pavement (part no.4). Countersunk hole out.
- 6) Repeat (5) with R.H.S mini wall (part no.6) and part no.2.

BASEMENT SECTION

- 7) On a flat surface lay down basement base (part no 8). This is the second largest of the base sheets. Ensure the edge with the hole is at the back.
- 8) Screw the L.H.S wall (part no 10) to base (part no.8) through the countersunk holes (facing outwards) Hinges at front.
- 9) Repeat (8) with R.H.S wall (part no.9). Magnetic catch at front.
- 10) Screw rear wall (part no.11) to side walls and base. The edge with the central hole to be at the bottom to line up with the hole in the base.
- 11) Locate front wall (part no.13) to L.H.S wall aligning and slotting into the prefixed pin hinges.
- 12) Screw basement ceiling (part no.12) to side walls. Ensure it is flush at the back with the overhang at the front.
- 13) Interior dividing wall (part no 14) can be positioned were desired. This also offers extra strength if the basement structure is supporting a heavy house.
- 14) Slide pavement and basement sections together, locate cellar and main staircase in position.

All parts may be glued with PVA adhesive if desired for extra strength.

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DH505 Parts List

