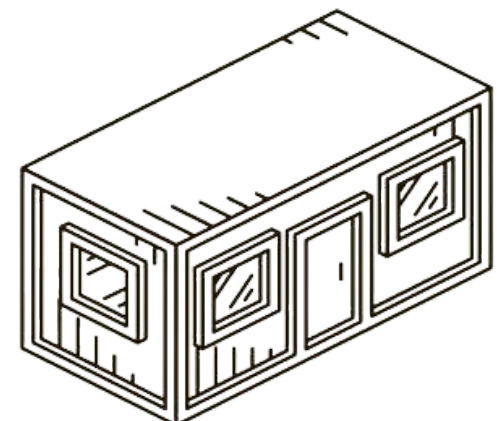
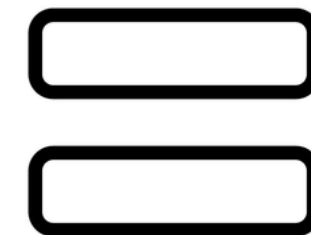
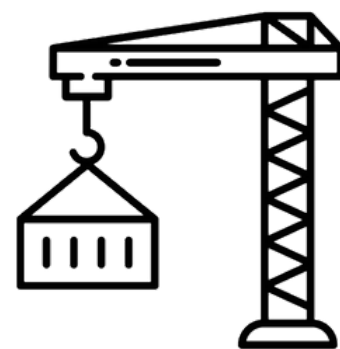




EXPANDABLE CONTAINER HOUSE



PRODUCT FEATURES

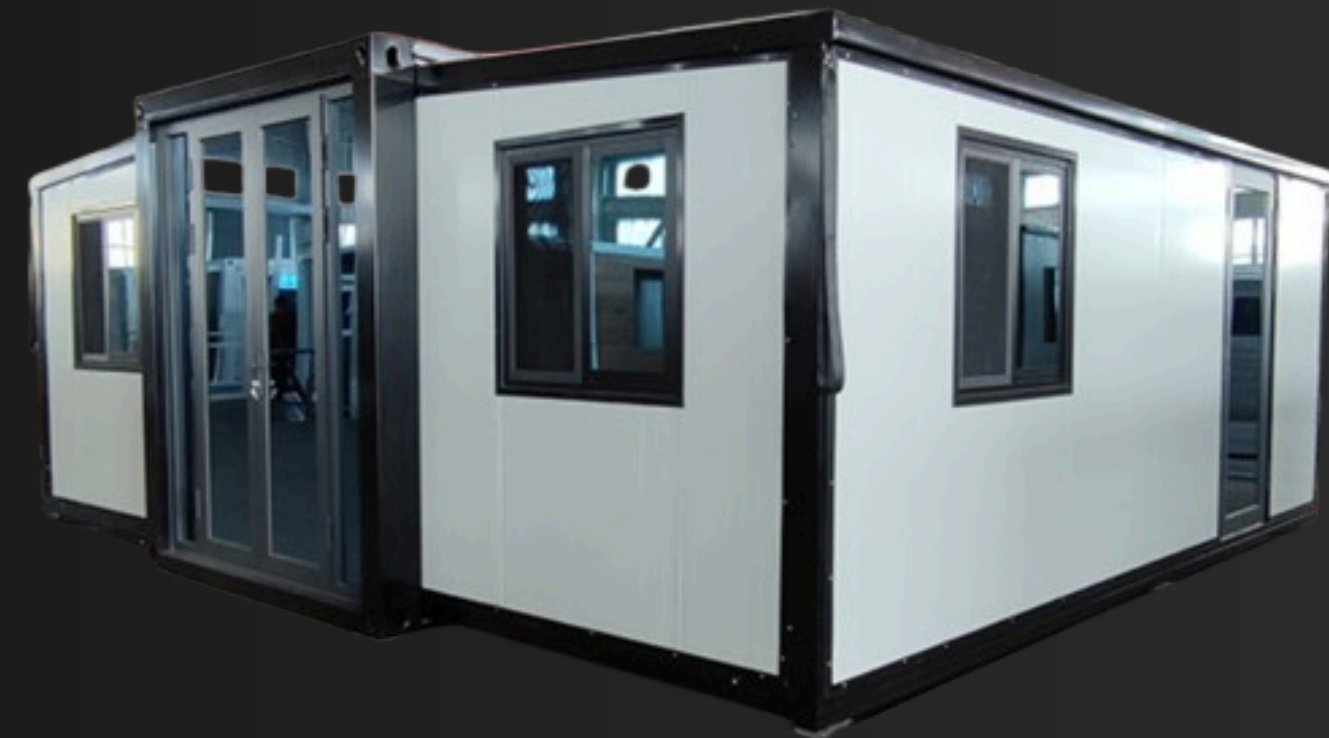


- The container house can be expanded, which increases the usable space in the house and creates a living space with greater comfort and freedom. The design of the two-wing expansion room focuses on diversity.
- Each functional area and room can be selected and customized according to the needs of users, so that the functionality of the house can be maximized. Whether it is a family residence, a studio or leisure space, expandable container house can provide a variety of living experiences by adjusting the composition structure.



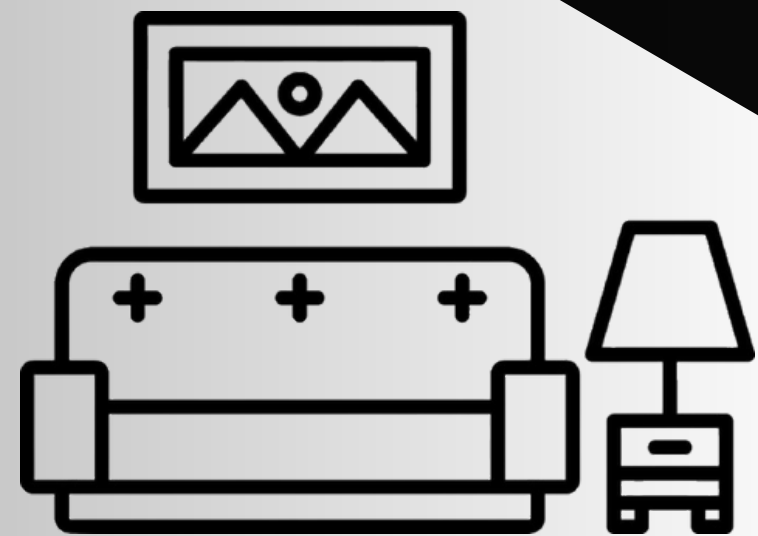
**4 WORKERS +
10 MINUTES =
1 HOUSE**

QUICK & EASY, VERSATILE INTERIOR LAYOUT

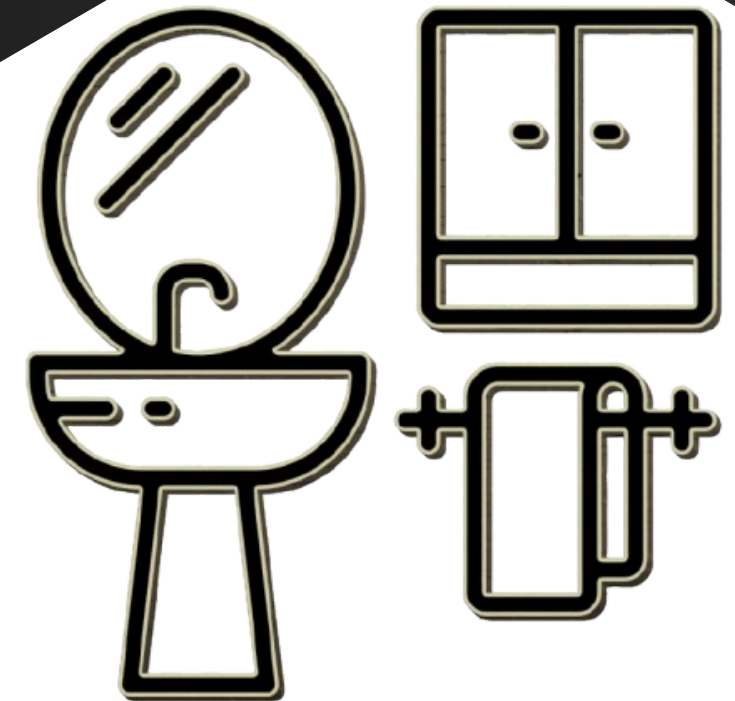


- DESIGNED FOR RAPID INSTALLATION AND IMMEDIATE OCCUPANCY, REDUCING LABOR COSTS. THE FOLDABLE DESIGN ON BOTH SIDES ALLOWS FOR EASY STORAGE, OFF-SITE RECONSTRUCTION, AND COST-EFFICIENT TRANSPORTATION.
- AVAILABLE IN 2, 3, AND 4-BEDROOM CONFIGURATIONS, EACH INCLUDING A KITCHEN, BATHROOM, AND LIVING ROOM WITH LUXURIOUS FINISHES. ENSURES COMFORT, STABILITY, AND IS AVAILABLE IN VARIOUS COLORS.

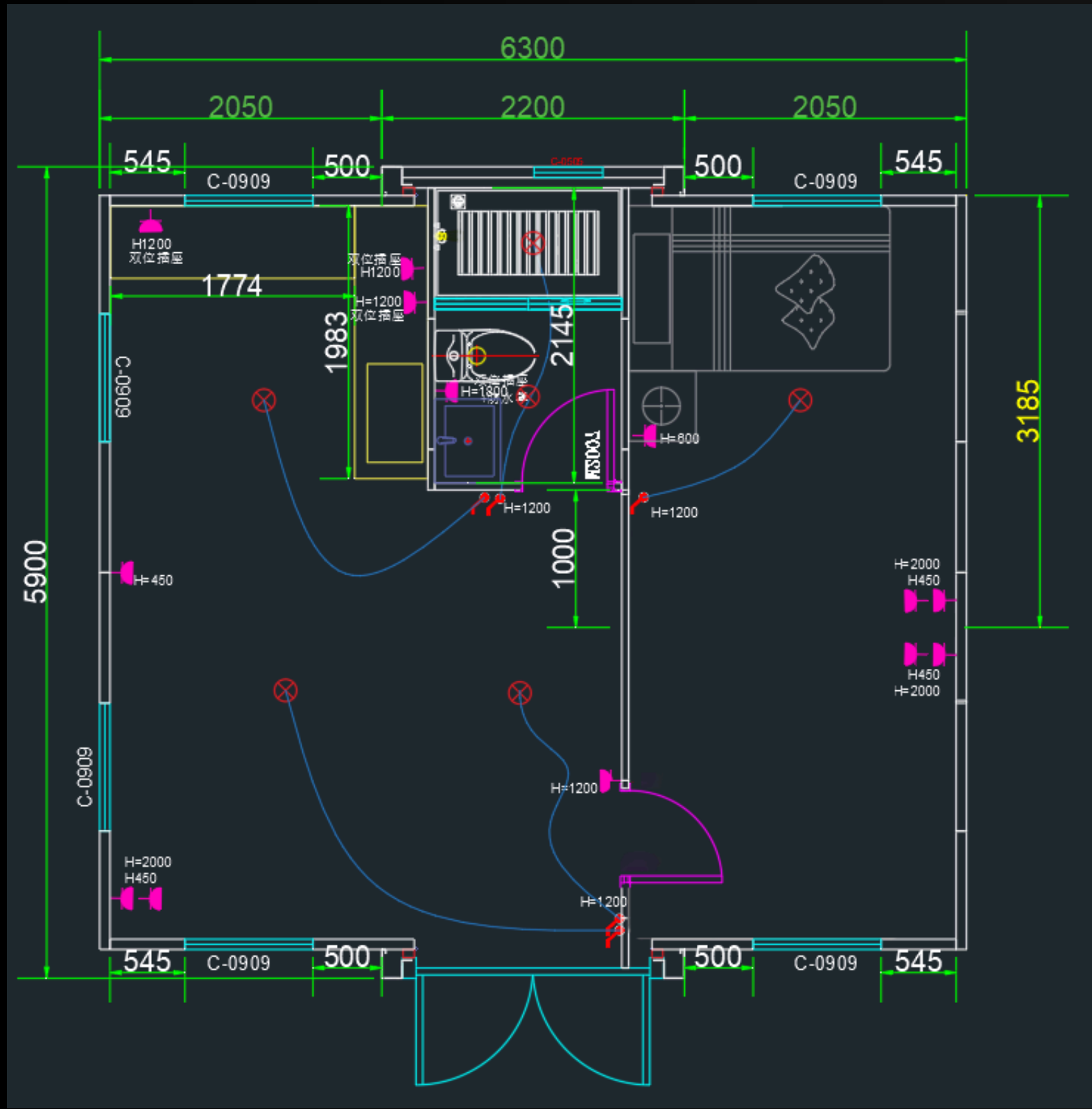
KITCHEN, LOUNGE & BEDROOM FINISHES



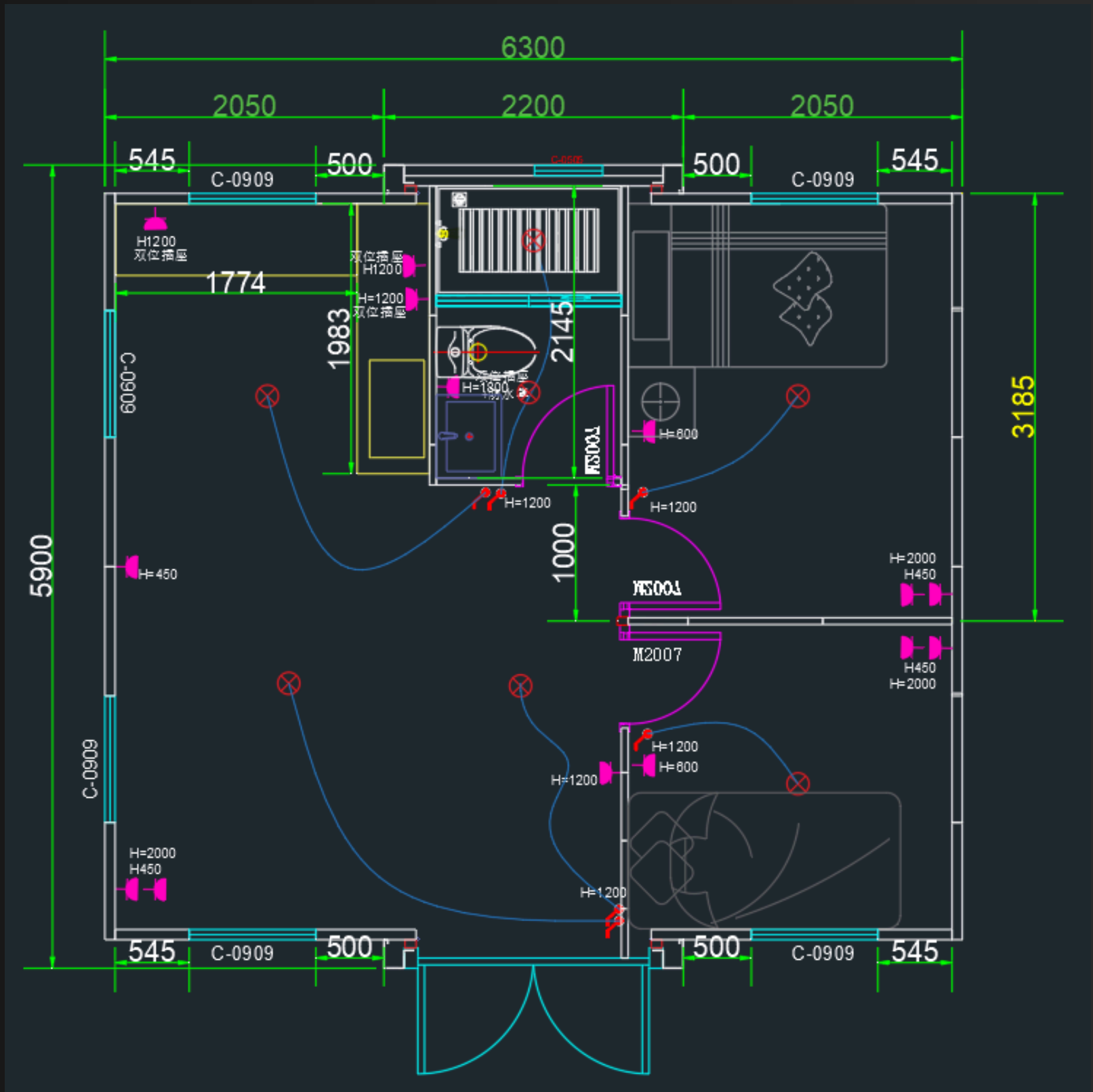
BATHROOM FINISHES



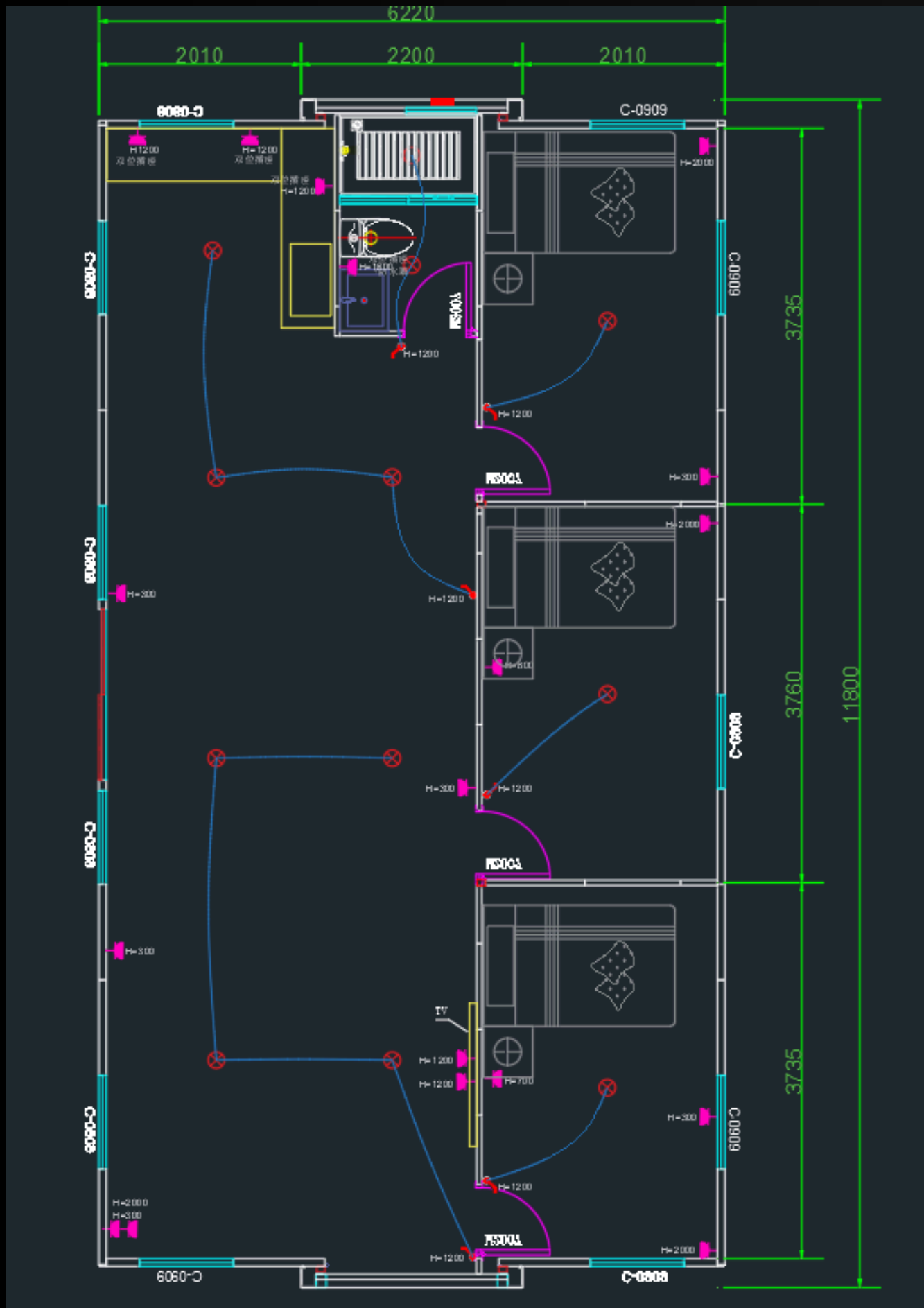
20FT - ONE BEDROOM



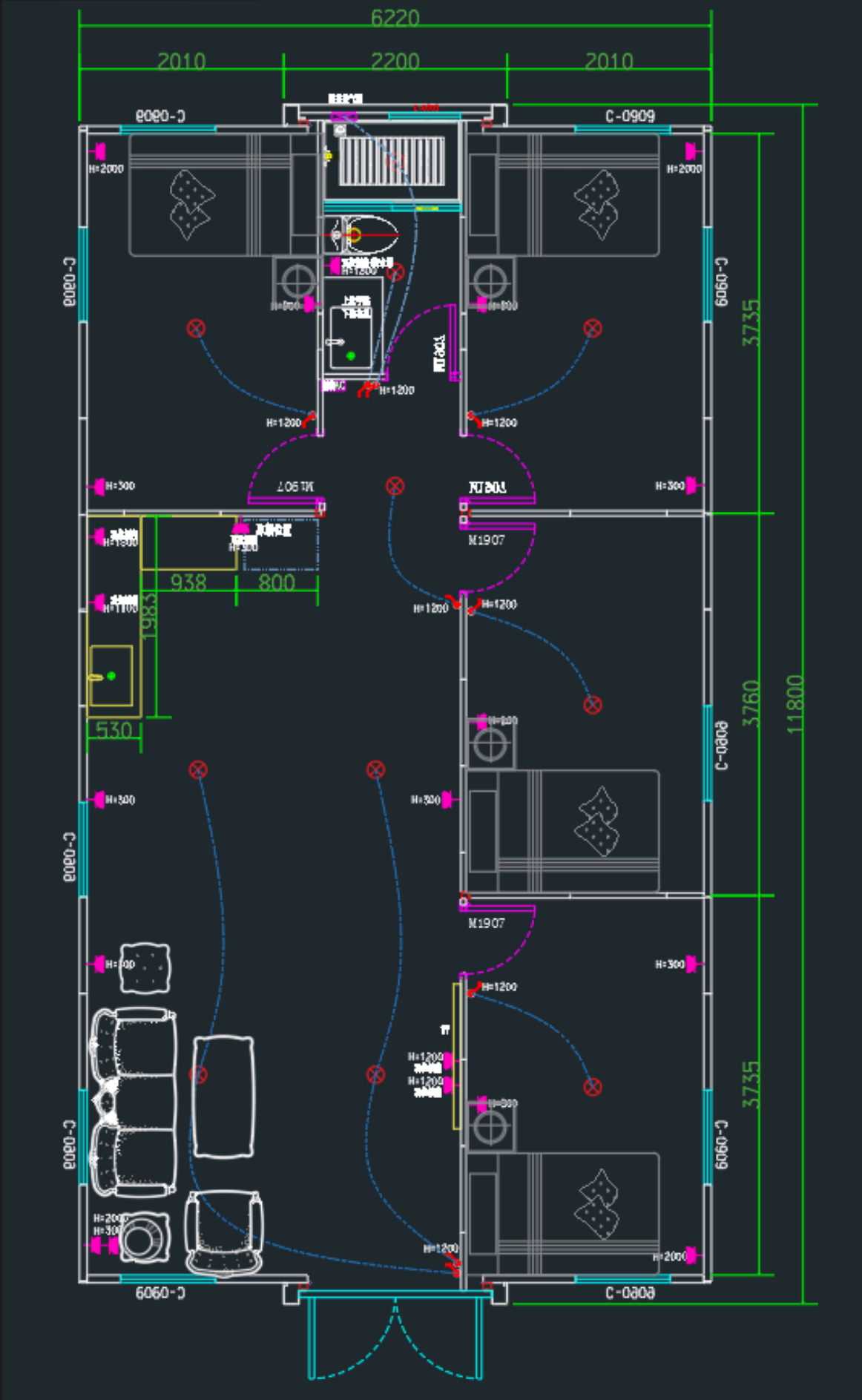
20FT - TWO BEDROOM



40FT - THREE BEDROOM



40FT - FOUR BEDROOM



EXPANDABLE HOUSE SPECIFICATIONS

SIZE

- Expand size(mm L*W*H – L5900*W6300*H2480
- Interior size (mm) L*W*H – L5640*W6140*H2240
- Folded size (mm) L*W*H – L5900*W2200*H2480
- Weight (KG) – 2700

FRAME STRUCTURE

- Main Beam – Galvanized square pipe – 80*100*2.5MM Q235
- Column – Galvanized folds – 150*210*2.0MM Q235
- Sub-frame – Galvanized square pipe – 40*60*1.5MM Q235
- Box hanging head – Galvanize – 210*150*160*4MM Q235
- Hinge – Galvanized thickened hinges Q235

FLOOR

- Middle floor – 18mm Cement flooring
- Floors on both sides – 18mm Bamboo rubber board

insulated walls

- Side walls – 65mm sandwich panel, color roll double-sided 0.35 (sandwich material is rock wool)
- Cut off – 50mm sandwich panel color steel plate substrate double-sided 0.35. The insulation material is rock wool
- Main top and side top – 50mm sandwich panel
- color steel plate substrate double-sided 0.35.
- The insulation material is rock wool

Electrical systems

PARAMETER

- Standard equipped with national standard wire:
- Inlet 6²
- Air conditioning socket 4²
- Ordinary socket 2.5²
- Lighting 1.5²

(Circuits that meet the certification requirements can be customized according to the country)

Circuit breaker system:

- 2P63A has 1 total open
- 2P43A/2P32A/1P20 - shunt leakage protector each.
- 3: Lighting : Three-proof LED ceiling lamp *6pcs.
- 4: Socket: International three-pin socket as standard (socket standard can be configured according to customer requirements)

DOOR & WINDOW SYSTEMS

- Entrance door – Broken bridge aluminum
- Window – Broken bridge aluminum windows

TYPE

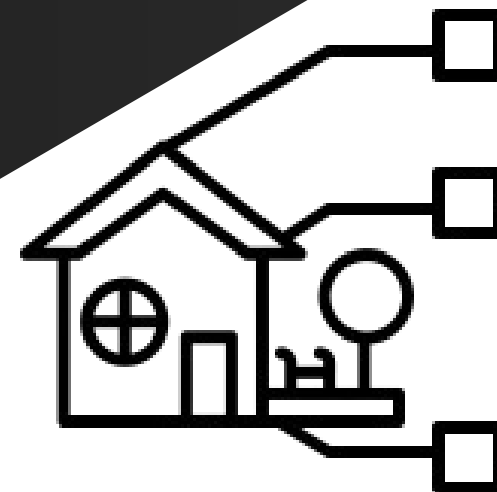
- One kitchen, bathroom and 2/3/4 bedrooms

BATHROOM

- Dry and wet bathroom

KITCHEN

- L-shaped cabinet





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