

Architectural cross-section of a house showing floor levels and dimensions. The diagram includes a gabled roof with two chimneys. The floor levels are indicated by blue triangles and labels: -0.15 (ground level), +0.00 (first floor level), +2.90 (second floor level), and +5.80 (attic level). Vertical dimensions are shown in blue: 180 (height from ground to first floor), 260 (height from first floor to second floor), 180 (height from second floor to attic), and 320 (height from ground to attic). Human figures are placed in the rooms to provide scale.

The floor plan shows a symmetrical four-bedroom apartment. The overall dimensions are 1770 units wide and 1120 units deep. The layout includes:

- Bedrooms:** Four bedrooms, each 390 units wide, located on the left and right sides of the central corridor.
- Bathrooms:** Two bathrooms, each 230 units wide, located on the left and right sides of the central corridor.
- Living Rooms:** Two living rooms, each 375 units wide, located on the left and right sides of the central corridor.
- Kitchen:** Two kitchens, each 230 units wide, located on the left and right sides of the central corridor.
- Central Corridor:** A central corridor 120 units wide connecting the rooms.
- Staircase:** A central staircase with a landing area.
- WC:** A central water closet (WC) located near the staircase.
- Furniture:** The plan includes detailed furniture placement for each room, including beds, sofas, chairs, tables, and kitchen fixtures.
- Dimensions:** The plan is annotated with numerous dimensions in units, including room widths, room depths, and overall building dimensions.

This architectural elevation drawing shows a symmetrical building facade with a gabled roof. The roof is divided into three sections by a central vertical line. The central section features a large, multi-paned window with horizontal bars. The two side sections each have a large, multi-paned window with horizontal bars. The central section also includes a door with a small window and a larger window with horizontal bars. The side sections each have a door with a small window and a larger window with horizontal bars. The drawing uses simple lines and shading to represent the building's structure and materials.

This architectural cross-section illustrates the vertical layout of a house. The ground level is marked as +0.00. The first floor is at +2.90, and the second floor is at +5.80. The roof structure is shown with a gable. A staircase is located on the right side, connecting the ground level to the first floor and the first floor to the second floor. The dimensions of the rooms and the height of the staircase are indicated. The overall height of the house from the ground level to the top of the roof is 10.00. The height of the first floor is 2.90, and the height of the second floor is 2.90. The height of the staircase is 2.90. The height of the roof structure is 10.00. The height of the ground level is -0.15.

A technical drawing of a house facade. The roof is gabled with a central dormer window containing four vertical panes. The main facade features a large rectangular window with horizontal lines, flanked by two smaller square windows. A small triangular window is visible on the left side of the facade.

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