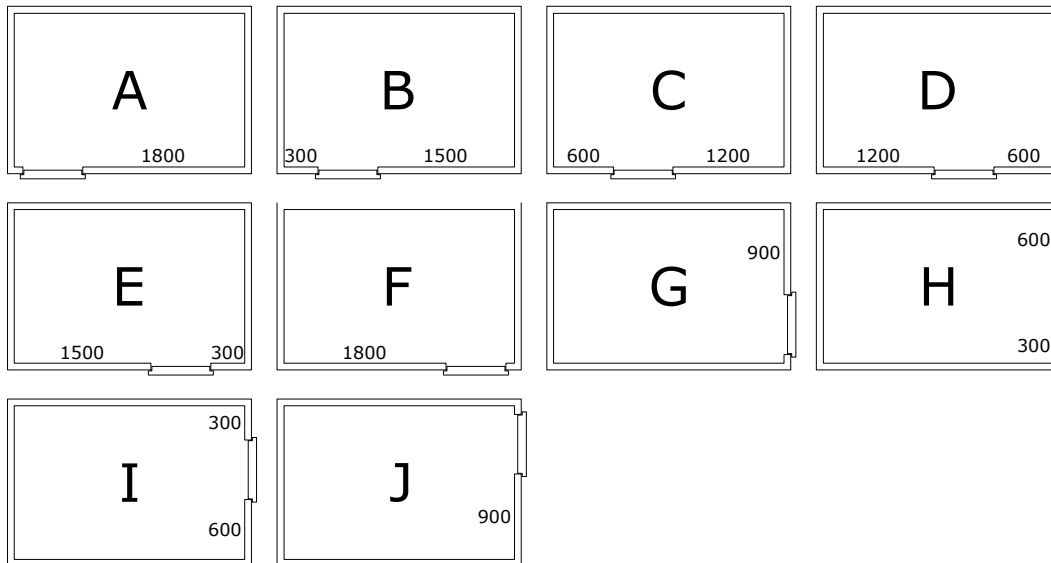
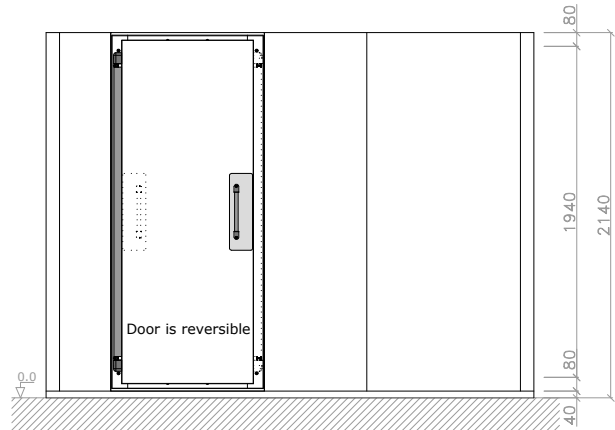


A diagram of a three-part system. It consists of three rectangular components arranged horizontally. The leftmost component is labeled 'P6' and is outlined with a dashed green border. The middle component is labeled 'P3' and is outlined with a solid black border. The rightmost component is also labeled 'P3' and is outlined with a dashed green border. The components are connected by solid black lines, and there are small gaps between them. The entire system is enclosed in a larger rectangular frame with a dashed green border.

PLAN VIEW

The plan view shows a rectangular building footprint with a total width of 2860 mm and a total depth of 1960 mm. The footprint is divided into several sections by internal walls and a central corridor. The dimensions are as follows:

- Overall Dimensions:**
 - Width: 2860 mm (divided into 80 mm, 2700 mm, and 80 mm).
 - Depth: 1960 mm (divided into 80 mm, 1800 mm, and 80 mm).
- Internal Layout:**
 - Top Section:** A horizontal corridor at the top, 600 mm wide, with a total length of 2700 mm. It is divided into three segments: P2 (left), P1 (middle), and P5 (right).
 - Bottom Section:** A horizontal corridor at the bottom, 600 mm wide, with a total length of 2700 mm. It is divided into three segments: P8 (left), P1 (middle), and P5 (right).
 - Central Corridor:** A vertical corridor, 1200 mm wide, running through the center of the footprint. It is labeled P2 on the left and P1 on the right.
 - Room Dimensions:**
 - Room P8 (bottom left): 300 mm wide, 900 mm deep.
 - Room P1 (bottom middle): 600 mm wide, 900 mm deep.
 - Room P5 (bottom right): 900 mm wide, 900 mm deep.
 - Room P2 (top left): 400 mm wide, 1200 mm deep.
 - Room P1 (top middle): 700 mm wide, 1200 mm deep.
 - Room P5 (top right): 1600 mm wide, 1200 mm deep.
- Structural Elements:**
 - Walls:** Indicated by thick black lines.
 - Columns:** Indicated by small circles at the corners and intersections.
 - Doorways:** Indicated by breaks in the wall lines.



P1	MBW08 9A10V/9A10V-10 2100 0600 STD	4 ST
P2	MBW08 9A10V/9A10V-20 2100 1200 STD	3 ST
P3	MBV08 VLS1V/9A10V-12 1800 1200 STD	2 ST
P4	MBP08 9A10V/9A10V-12 1800 1200 STD	2 ST
P5	MBW08 9A10V/9A10V-10 2100 0900 STD	2 ST
P6	MBV08 VLS1V/9A10V-22 1800 0300 STD	1 ST
P7	MBP08 9A10V/9A10V-22 1800 0300 STD	1 ST
P8	MBW08 9A10V/9A10V-10 2100 0300 STD	1 ST
H1	M08 2T 2100 150 STD	4 ST