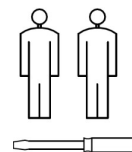
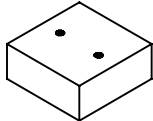
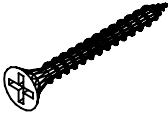
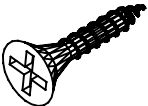
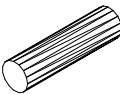
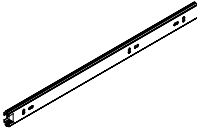
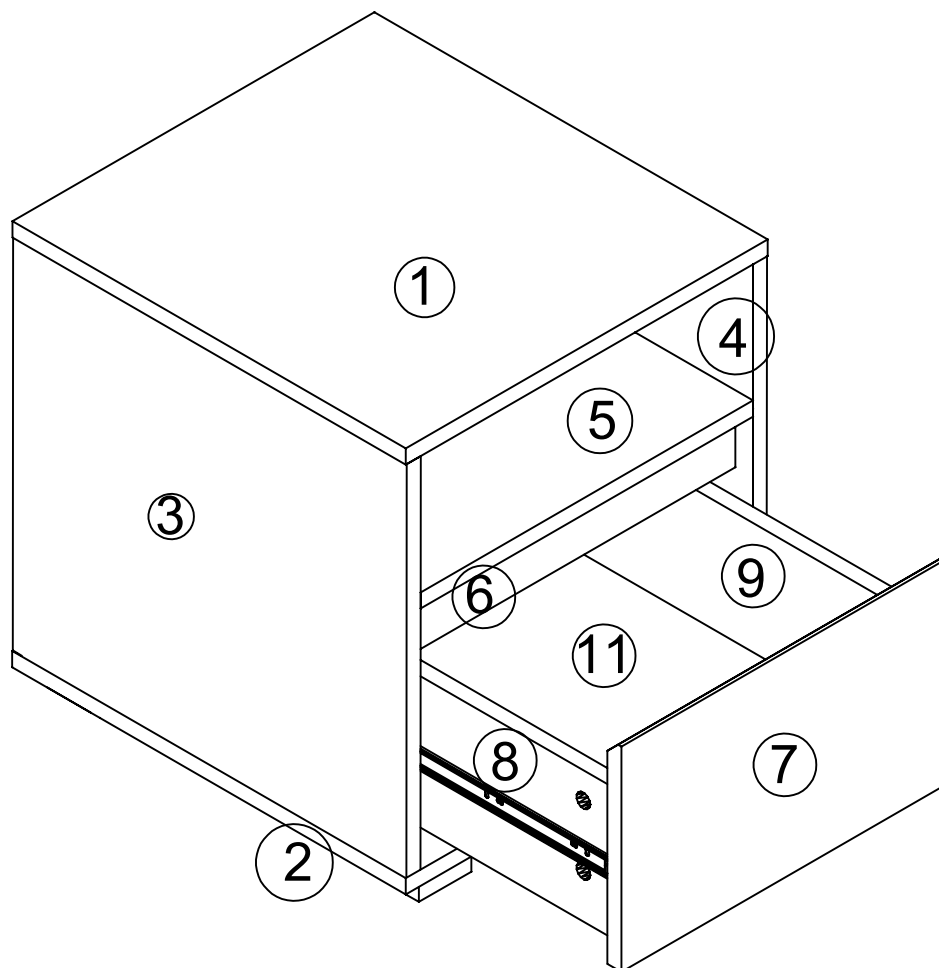


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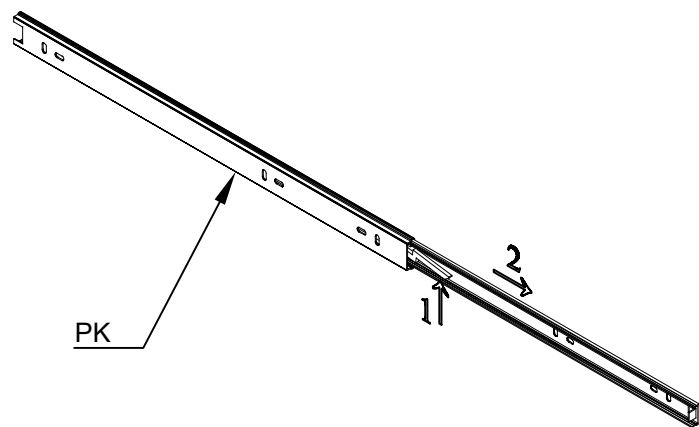
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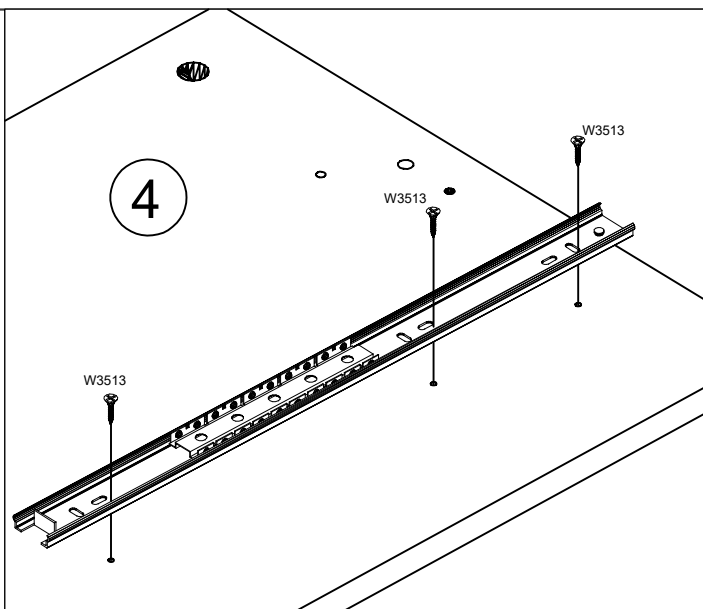
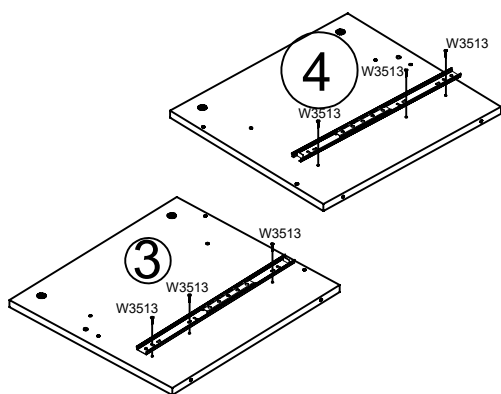
	x4		x8		x12		x10		x20
	x20		x4		x1		x1		



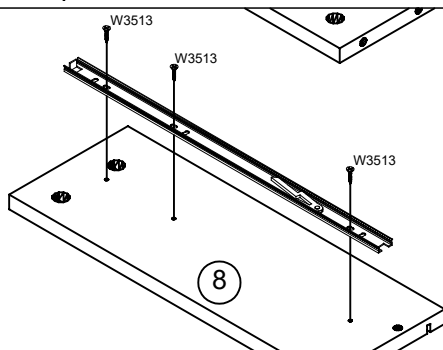
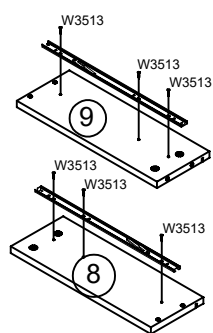
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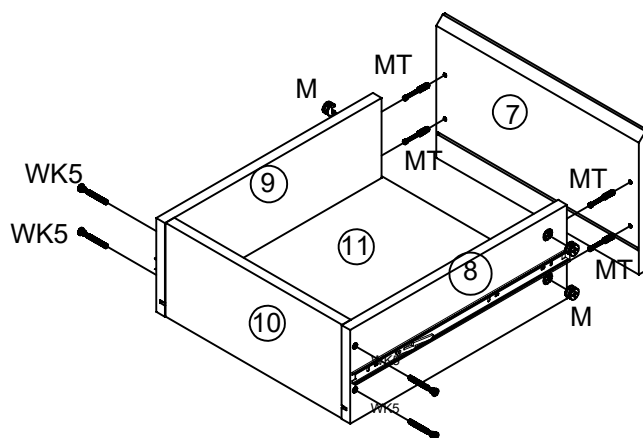
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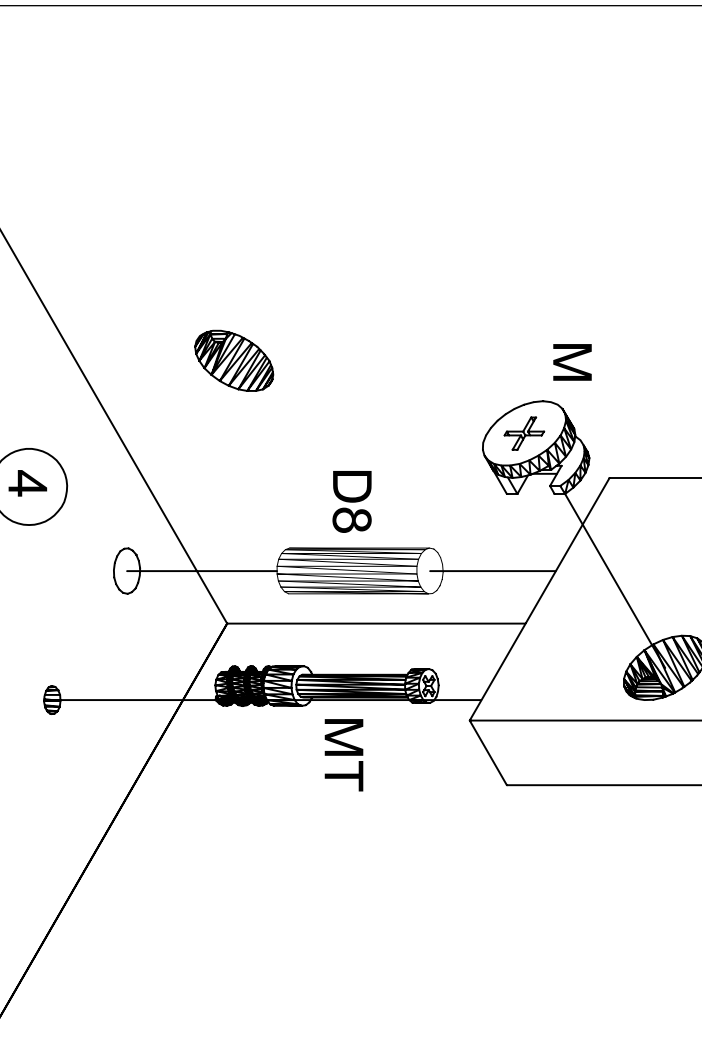
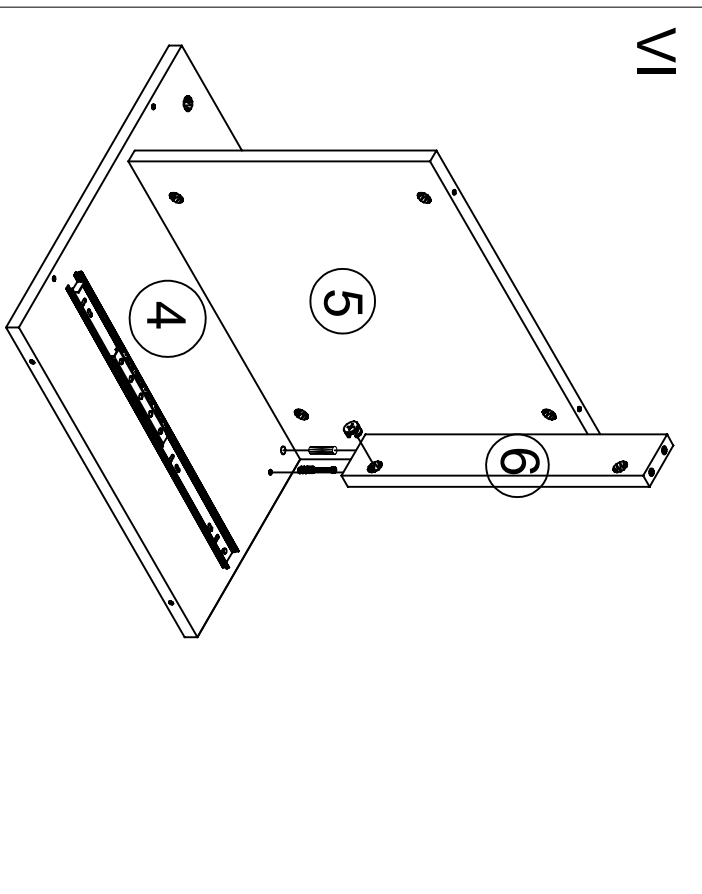
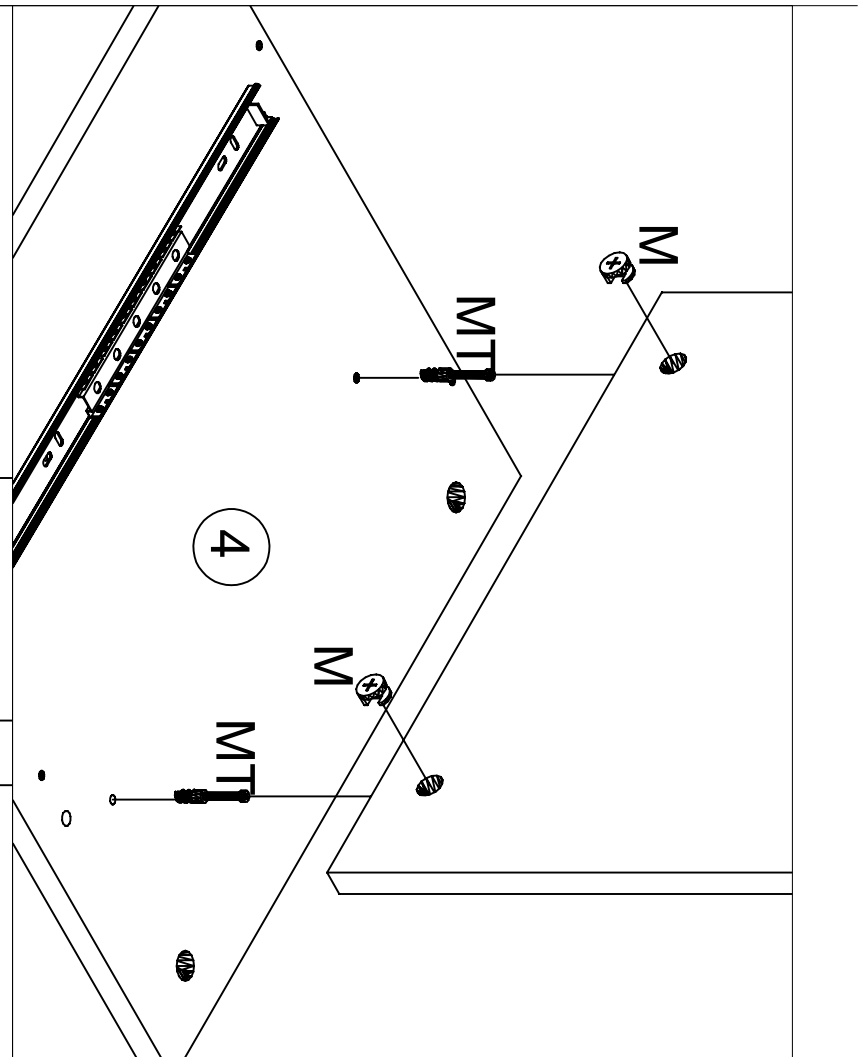
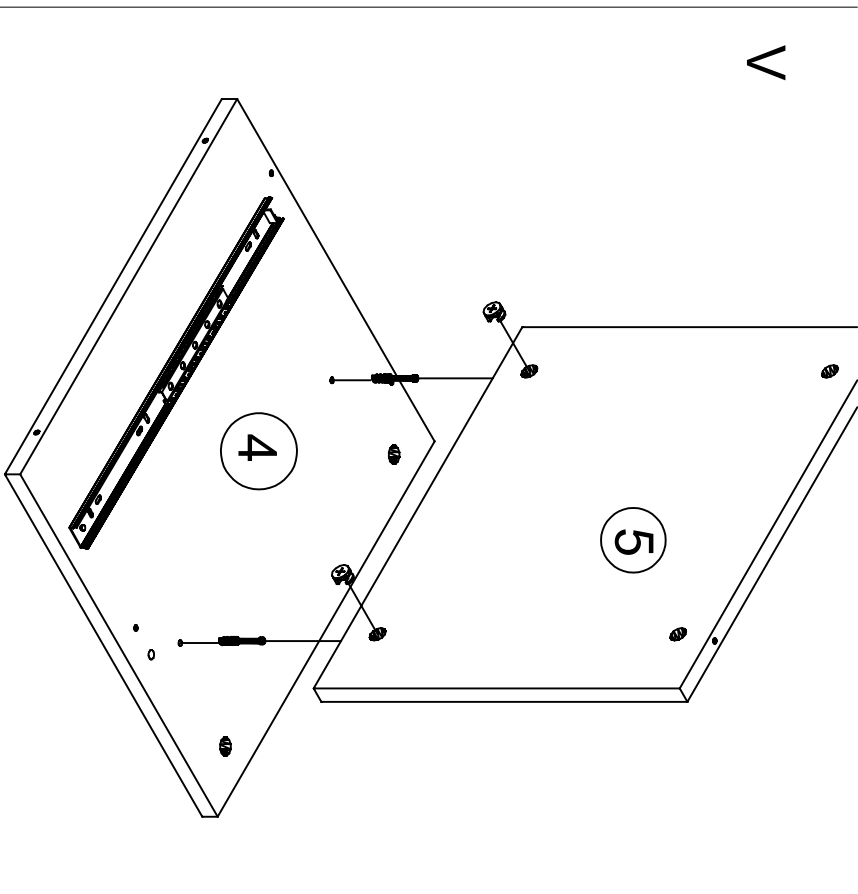


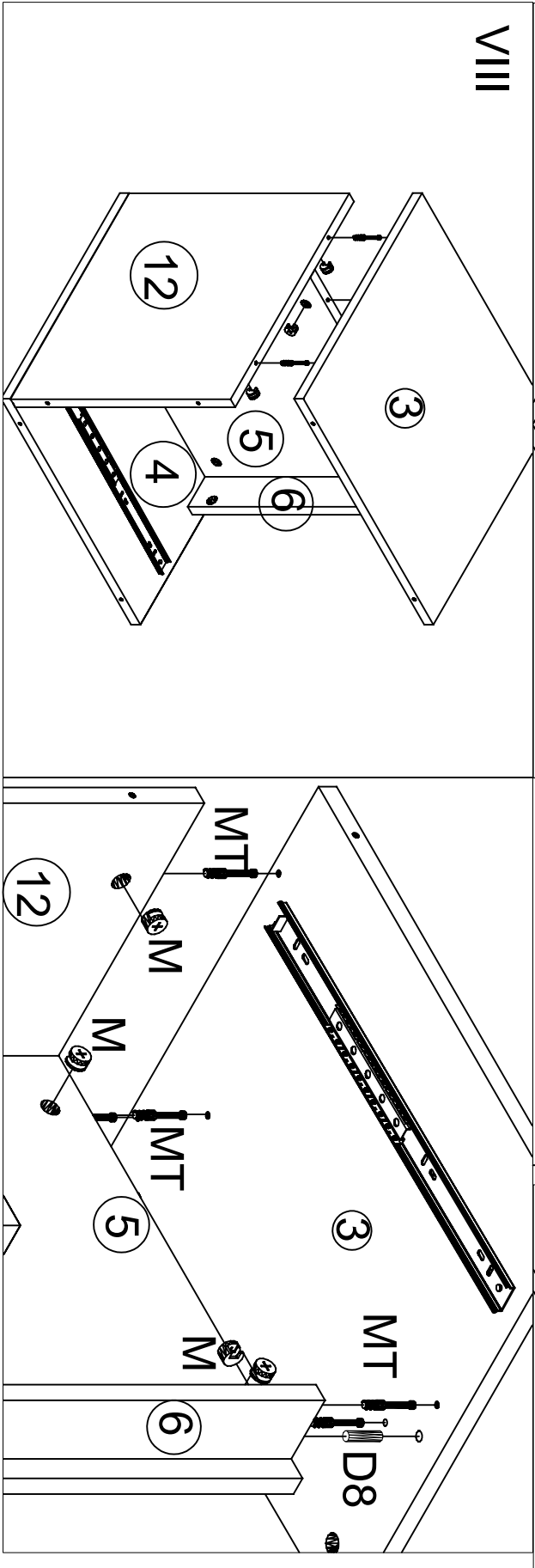
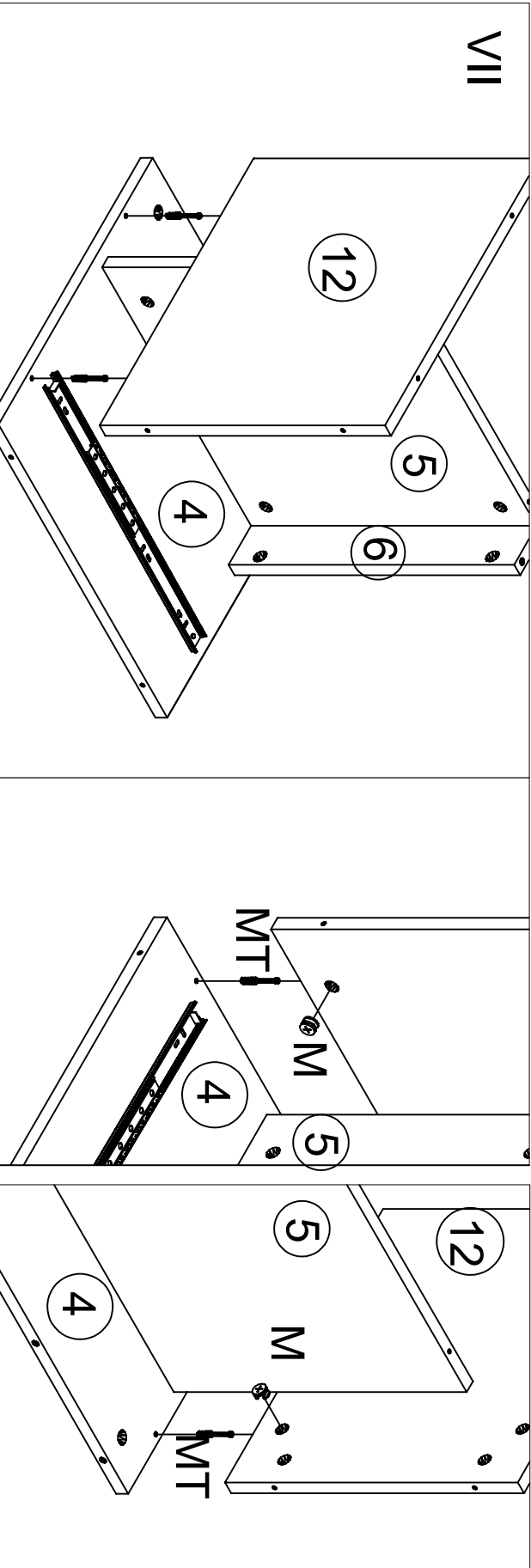
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IV





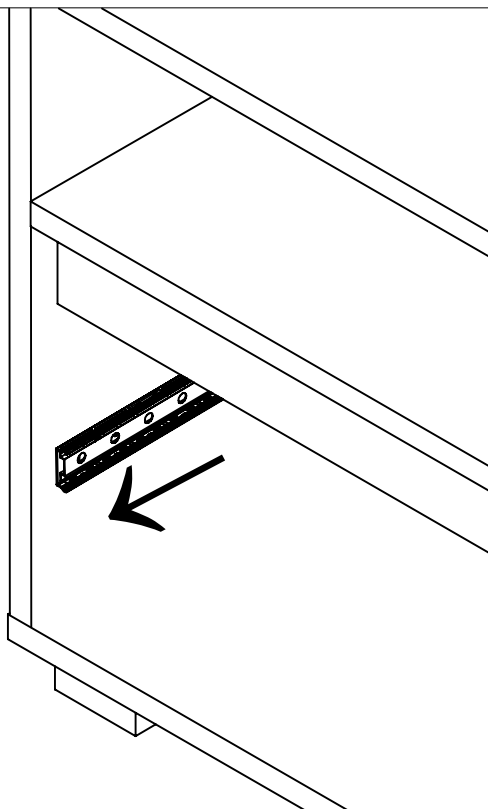


A 3D exploded view of a three-part assembly. The parts are labeled 3, 2, and 12. Part 3 is a rectangular plate, part 2 is a rectangular plate, and part 12 is a rectangular plate. Six WK5 screws are shown, three on each of the two outer plates (3 and 12), indicating they are used to secure the middle plate (2) between them.

A schematic diagram of a diamond-shaped quantum device. The device is represented by a diamond outline with a double-line border. Inside the diamond, there is a central circle containing the number '1', representing a spin qubit. Four magnetic tunneling (MT) junctions are indicated by pairs of vertical lines (representing electrodes) and the label 'MT'. These junctions are located at the top, bottom, left, and right vertices of the diamond. A horizontal line passes through the center of the diamond, intersecting the central circle and the left and right MT junctions.

A schematic diagram of a 2D structure, possibly a cross-section of a building or a mechanical component, divided into six numbered regions (1-6). The structure is composed of several rectangular and trapezoidal sections. Region 1 is the top horizontal section. Region 2 is a vertical section on the right. Region 3 is a large central rectangular area. Region 4 is a large rectangular area on the left. Region 5 is a trapezoidal section on the far left. Region 6 is a small rectangular section at the bottom left. Various labels are present: 'D8' appears twice, once in region 2 and once in region 3. 'M' appears twice, once in region 3 and once in region 4. 'a' is labeled at the bottom left corner. The diagram uses solid lines for boundaries and dashed lines for internal divisions. Arrows indicate forces or moments applied to the structure.

XII



XIII

