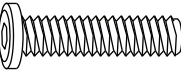
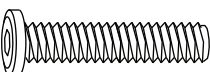



PART LIST

<div>1</div> <div>A rectangular frame with a double top rail and a double bottom rail, connected by vertical stiles.</div> <div>Backrest Frame (Double)</div> <div>x1</div>	<div>2</div> <div>A rectangular frame with a single top rail and a single bottom rail, connected by vertical stiles. A circular inset shows a corner joint with a hole, with an arrow pointing to the top rail.</div> <div>Left-leg Frame</div> <div>x3</div>	<div>3</div> <div>A rectangular frame with a single top rail and a single bottom rail, connected by vertical stiles. A circular inset shows a corner joint with a hole, with an arrow pointing to the top rail.</div> <div>Right-leg Frame</div> <div>x3</div>
<div>4</div> <div>A rectangular frame with a double top rail and a double bottom rail, connected by vertical stiles.</div> <div>Seat Frame (Double)</div> <div>x1</div>	<div>5</div> <div>A rectangular frame with a single top rail and a single bottom rail, connected by vertical stiles.</div> <div>Front-leg Frame (Double)</div> <div>x1</div>	<div>6</div> <div>A rectangular frame with a single top rail and a single bottom rail, connected by vertical stiles.</div> <div>Backrest Frame (Single)</div> <div>x2</div>
<div>7</div> <div>A rectangular frame with a single top rail and a single bottom rail, connected by vertical stiles.</div> <div>Seat Frame (Single)</div> <div>x2</div>	<div>8</div> <div>A rectangular frame with a single top rail and a single bottom rail, connected by vertical stiles.</div> <div>Front-leg Frame (Single)</div> <div>x2</div>	<div>9</div> <div>A rectangular frame with a single top rail and a single bottom rail, connected by vertical stiles.</div> <div>Short Table side</div> <div>x2</div>
<div>10</div> <div>A rectangular frame with a single top rail and a single bottom rail, connected by vertical stiles.</div> <div>Long Table side</div> <div>x2</div>	<div>11</div> <div>A rectangular plate with a slightly raised edge.</div> <div>Table Top</div> <div>x1</div>	<div>12</div> <div>A rectangular plate with a slightly raised edge.</div> <div>Glass Top</div> <div>x1</div>
<div>13</div> <div>A rectangular cushion with a slightly raised edge.</div> <div>Cushion seat</div> <div>x4</div>	<div>14</div> <div>A rectangular cushion with a slightly raised edge.</div> <div>Cushion Back</div> <div>x4</div>	<div>15</div> <div>A small, L-shaped plastic piece.</div> <div>Plastic Leg</div> <div>x16</div>

HAREWARE LIST

<div>A</div> <div></div> <div>M6x25 mm Bolt</div> <div>x32</div>	<div>B</div> <div></div> <div>M6x30 Bolt</div> <div>x62</div>	<div>C</div> <div></div> <div>Allen Key</div> <div>x2</div>
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ASSEMBLY INSTRUCTION

1

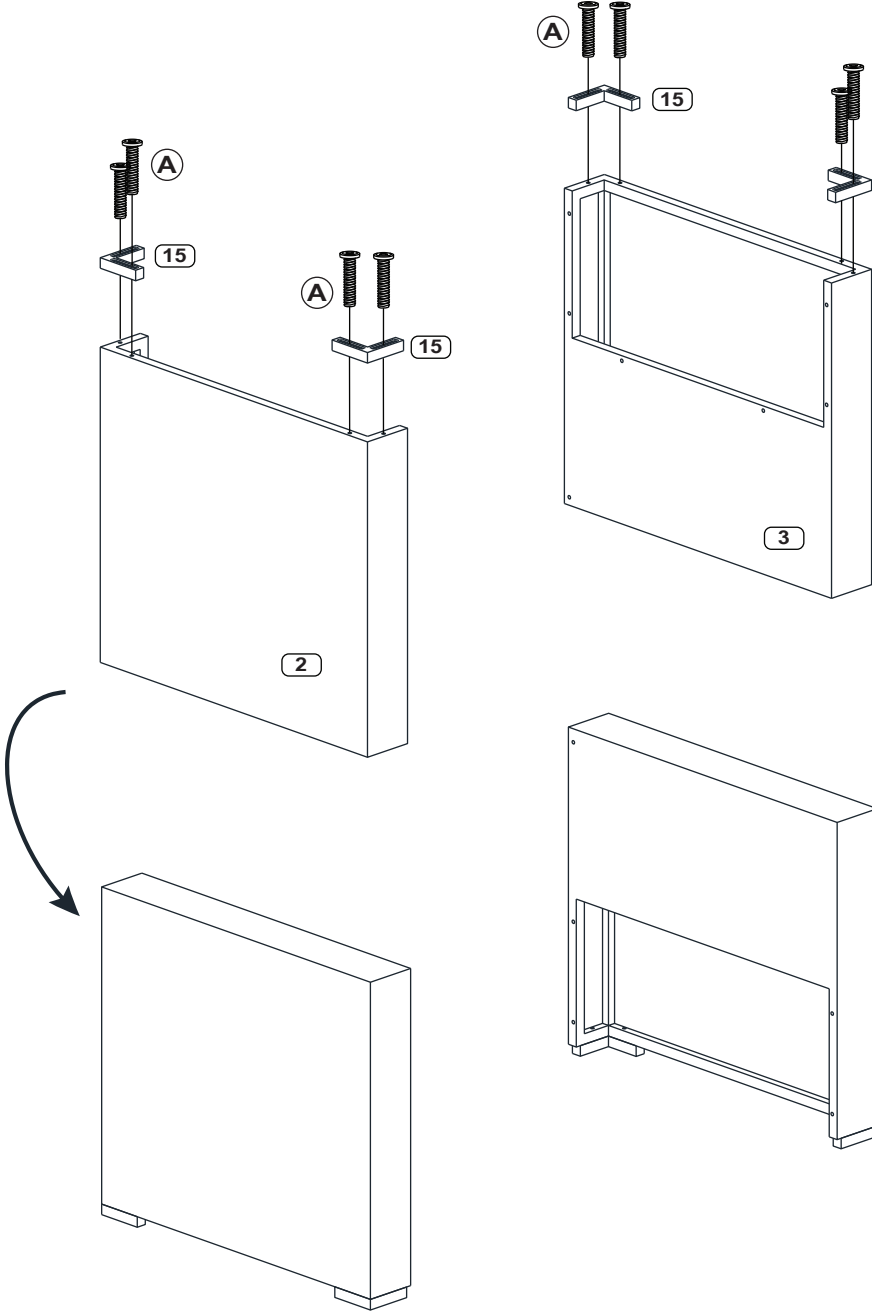


Diagram 1 shows the assembly of a panel (2) with brackets (15) using bolts (A). The panel is shown in two orientations, with a curved arrow indicating the transition. A star icon with 'X3' indicates that this step is repeated three times.

2

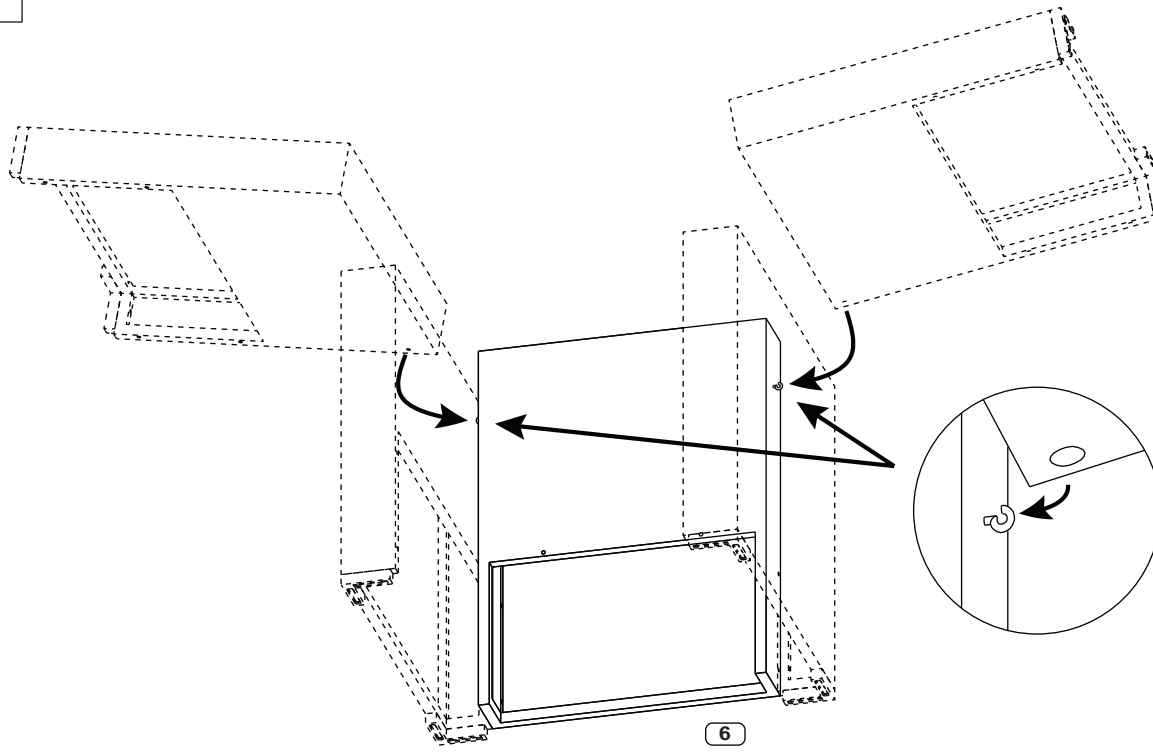


Diagram 2 shows the assembly of a panel (6) with brackets (15) using bolts (A). The panel is shown in two orientations, with a curved arrow indicating the transition. A circular inset shows a close-up of the bracket attachment.

3

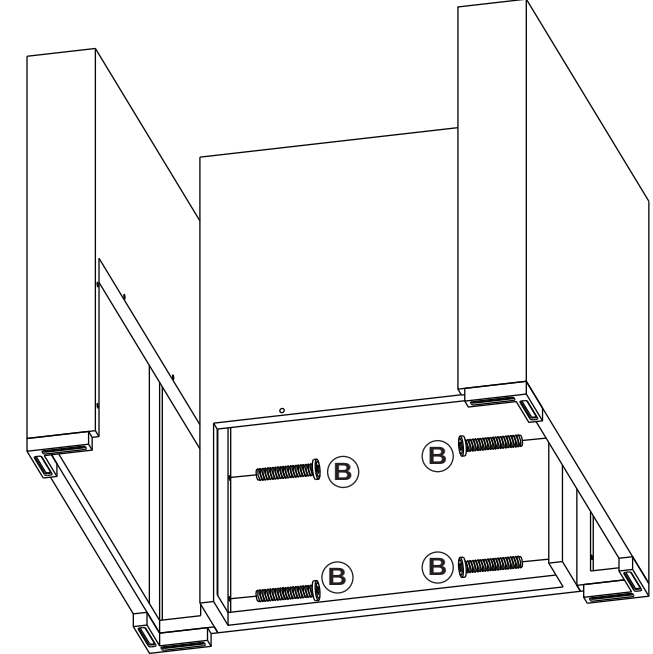
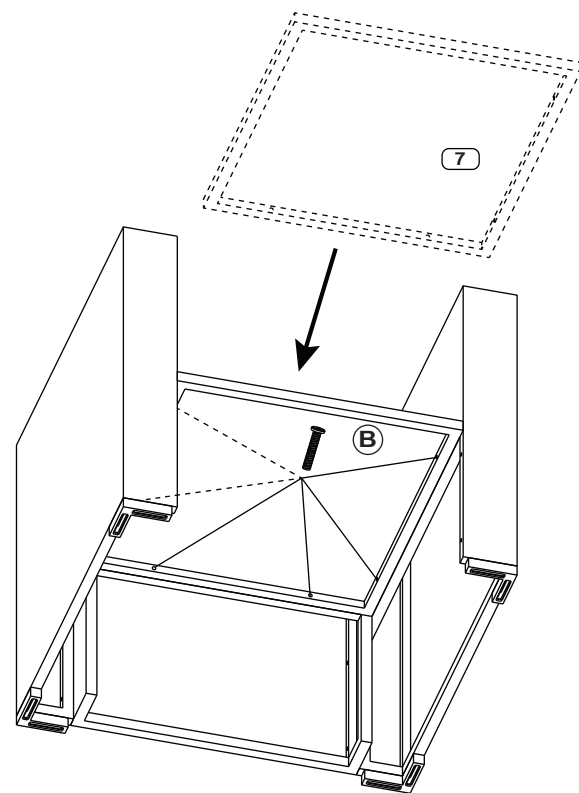
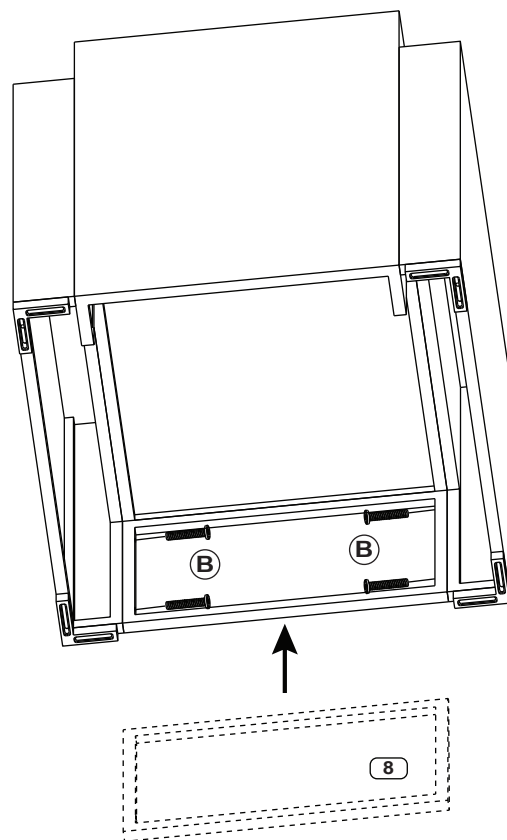


Diagram 3 shows the assembly of a panel (6) with brackets (15) using bolts (B). The panel is shown in two orientations, with a curved arrow indicating the transition.

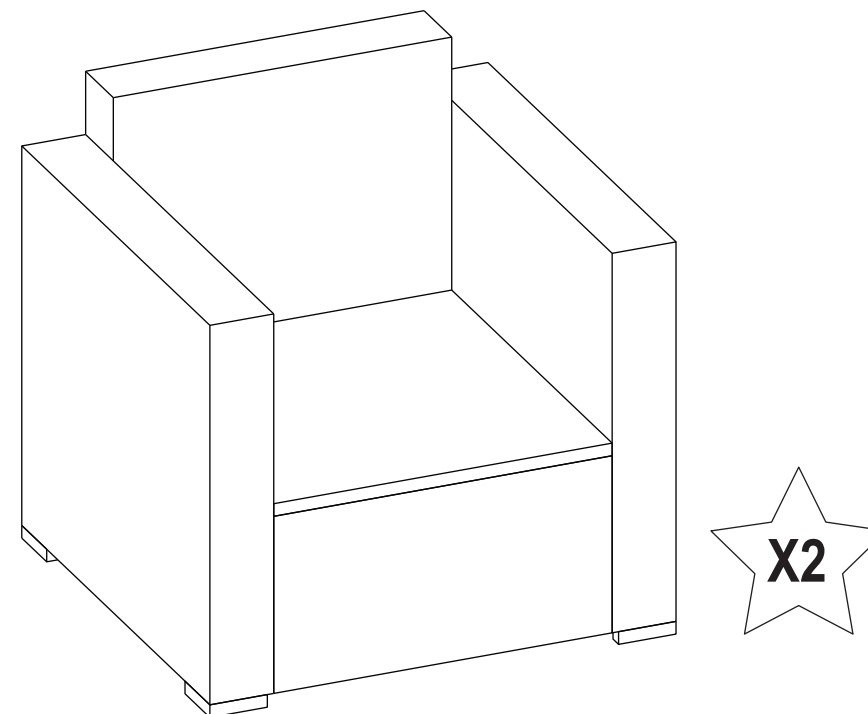
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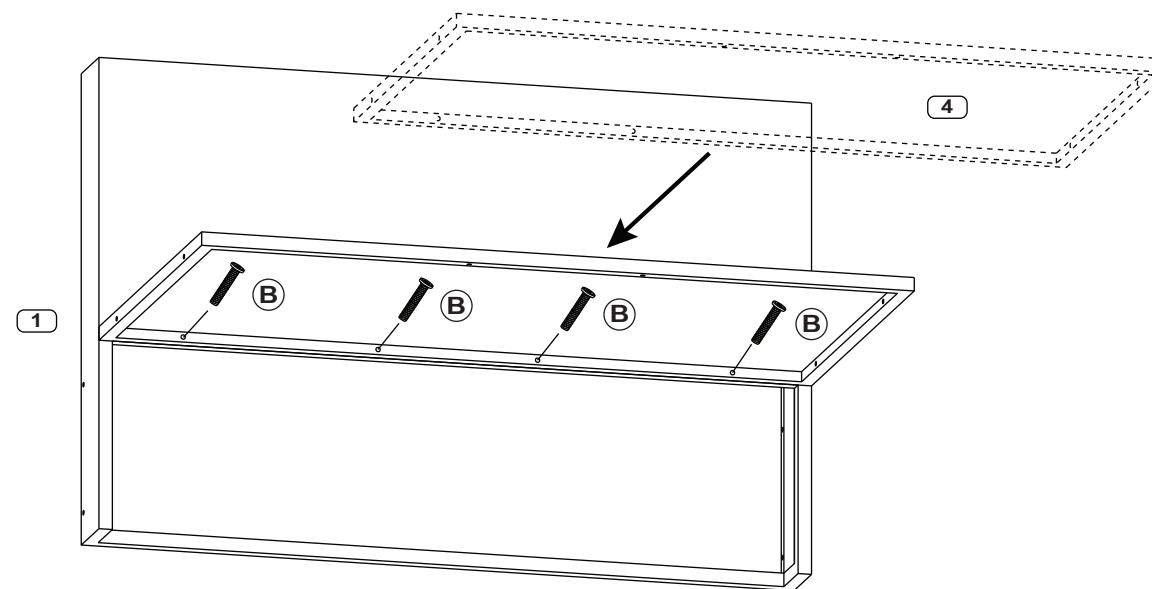
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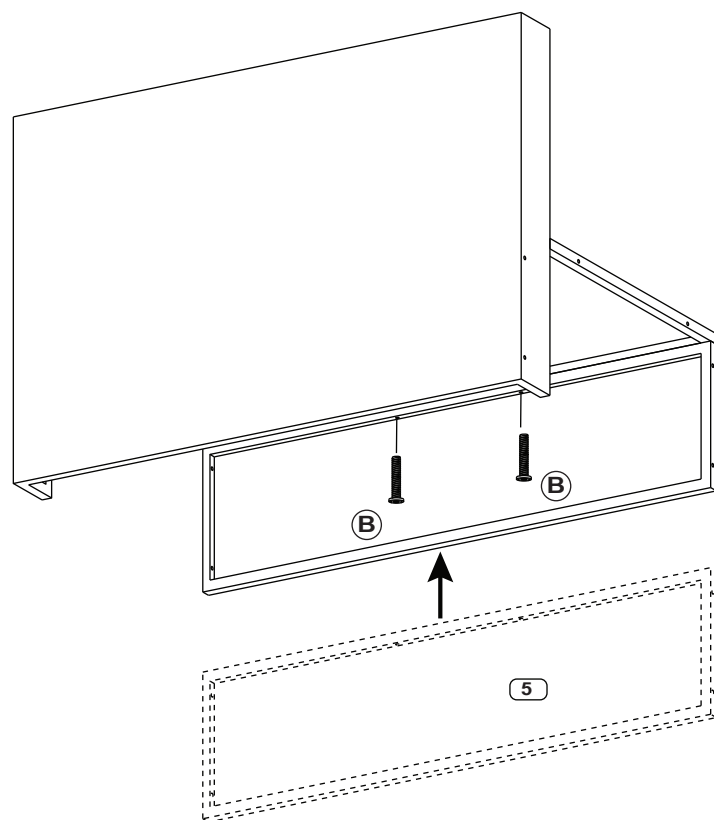
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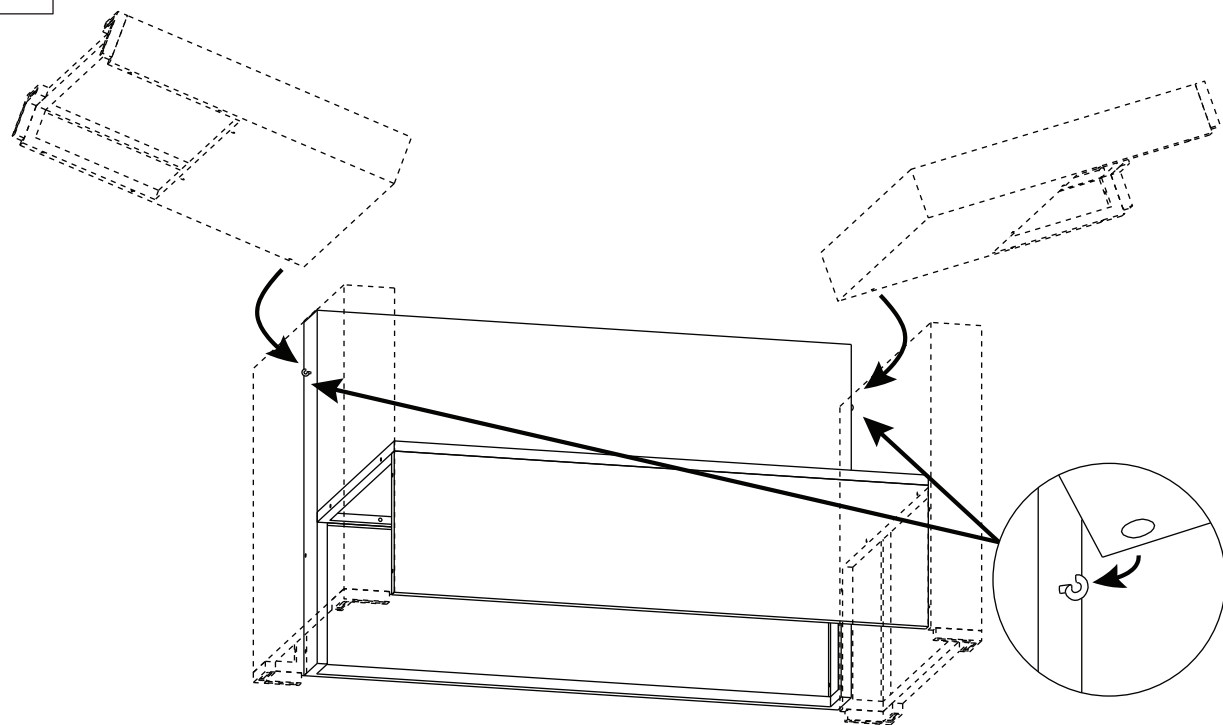
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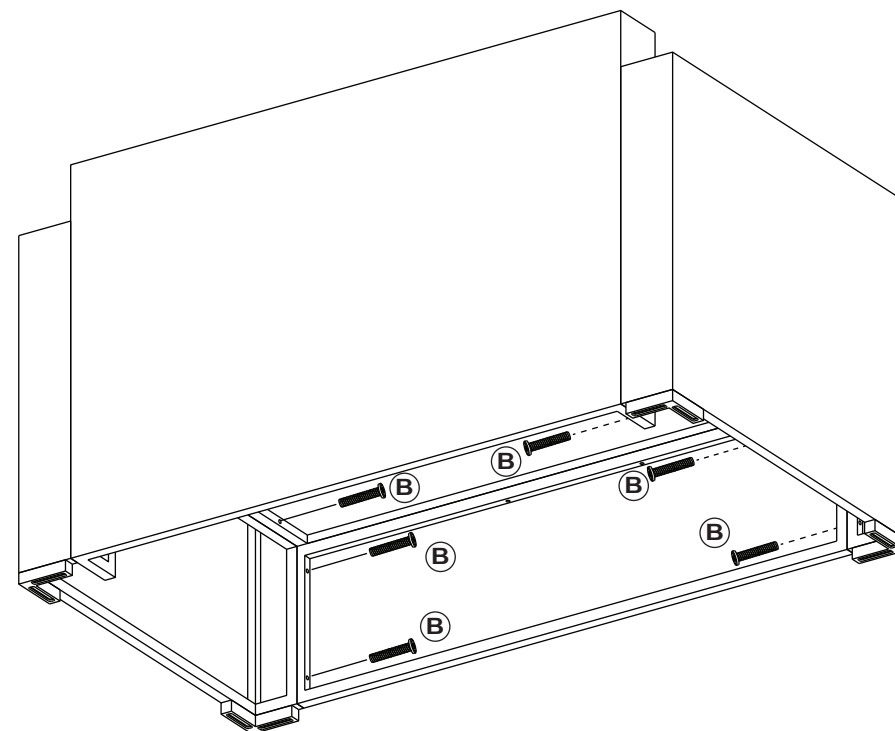
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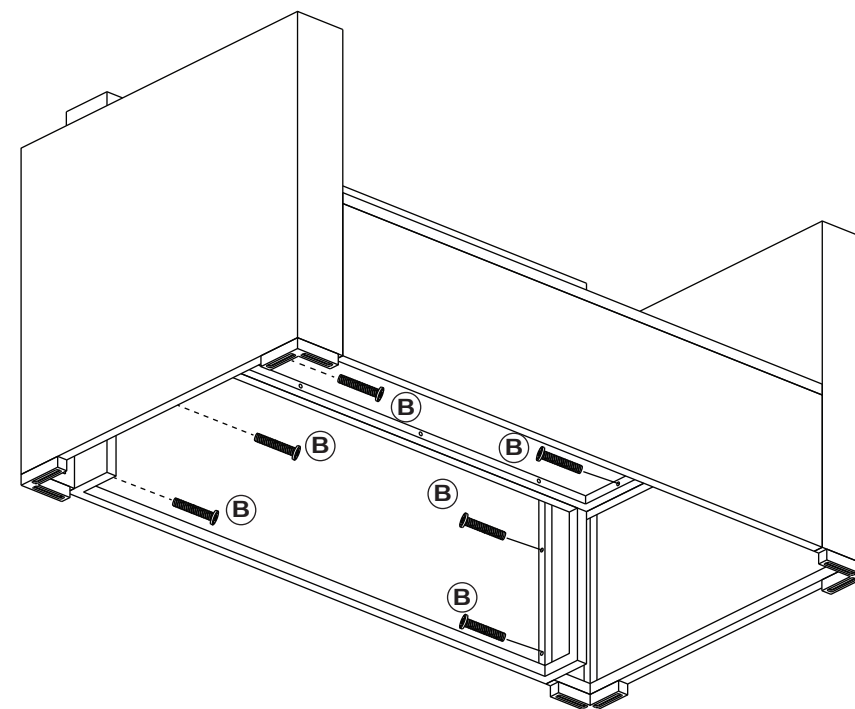
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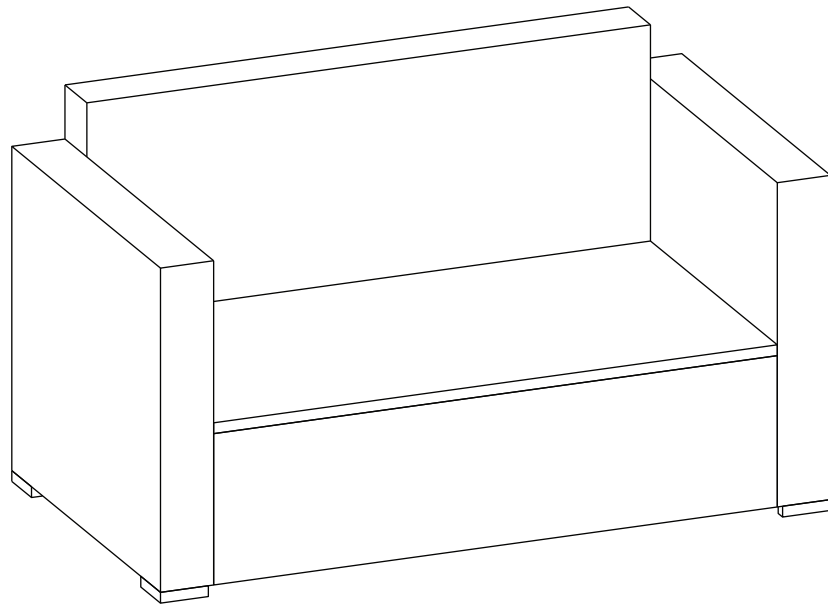
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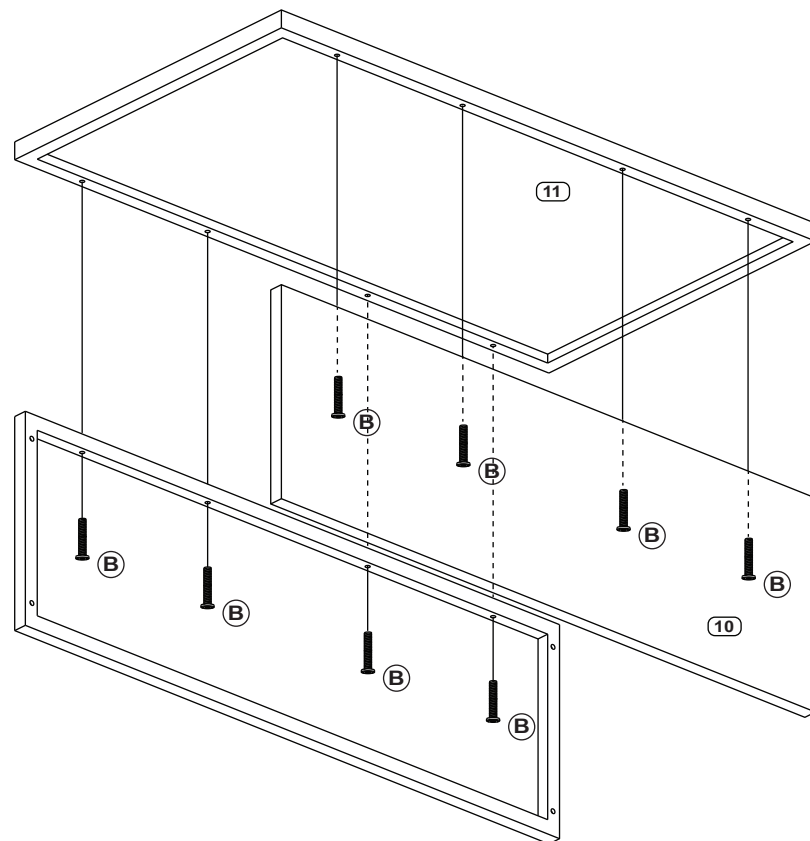
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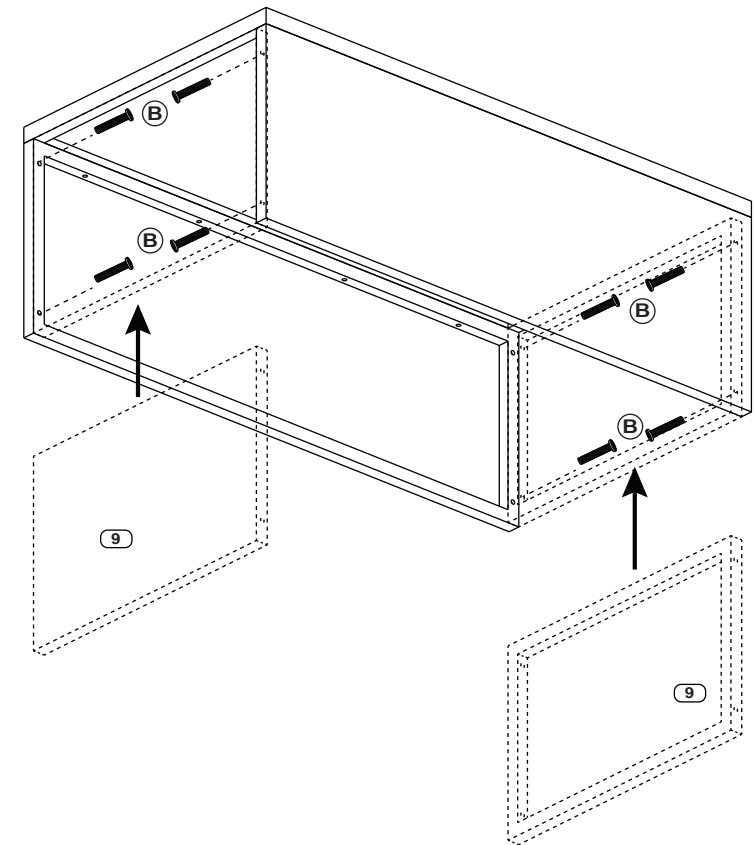
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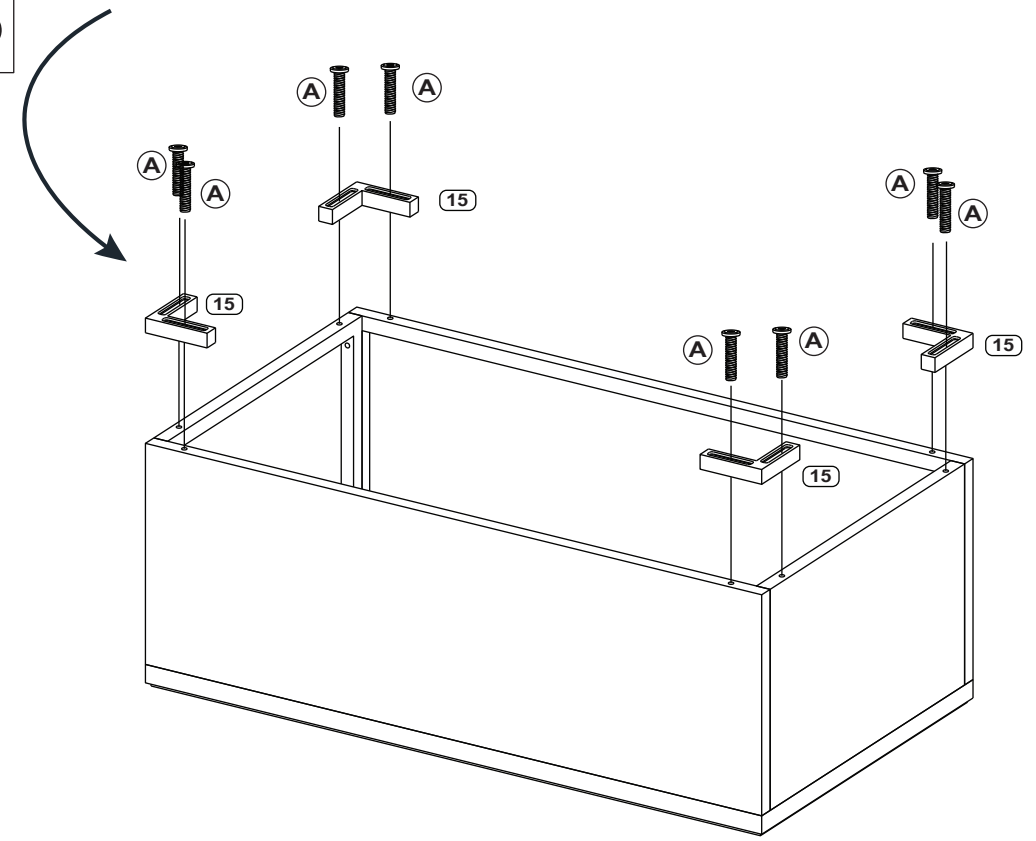
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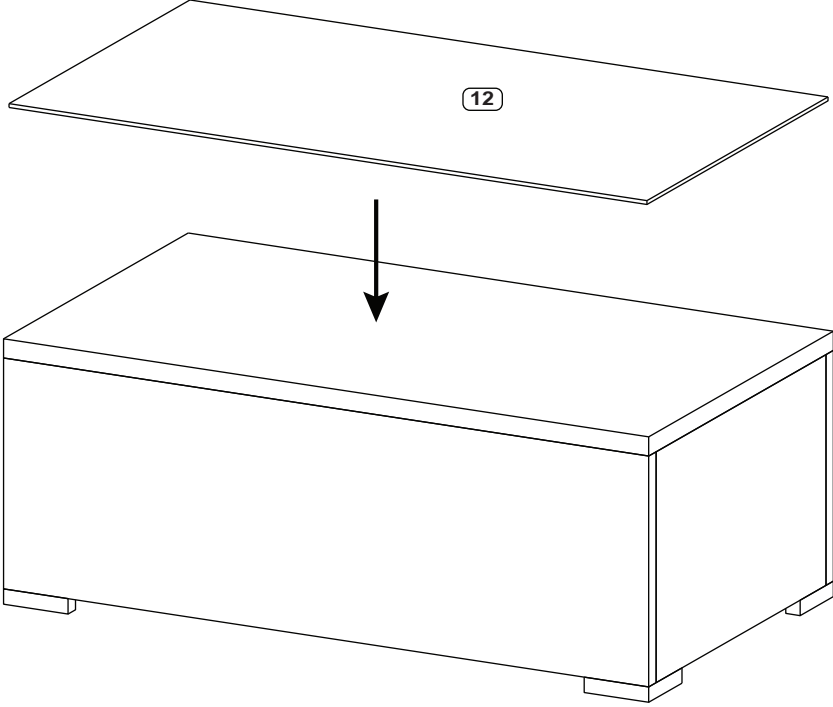
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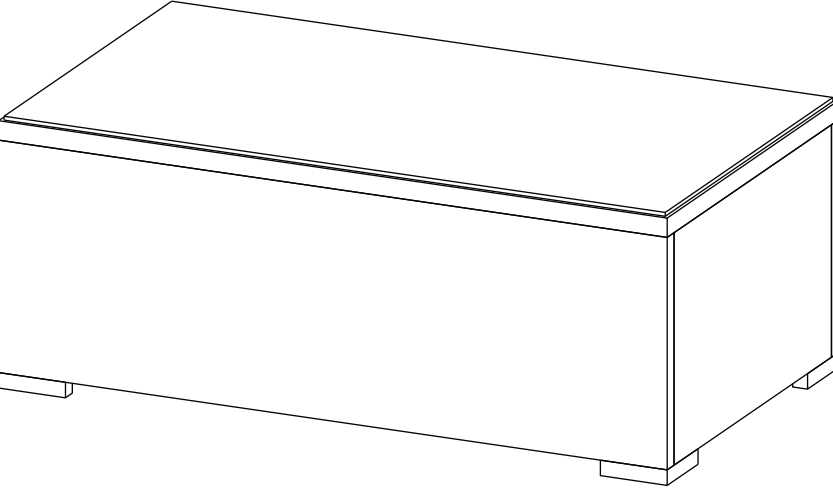
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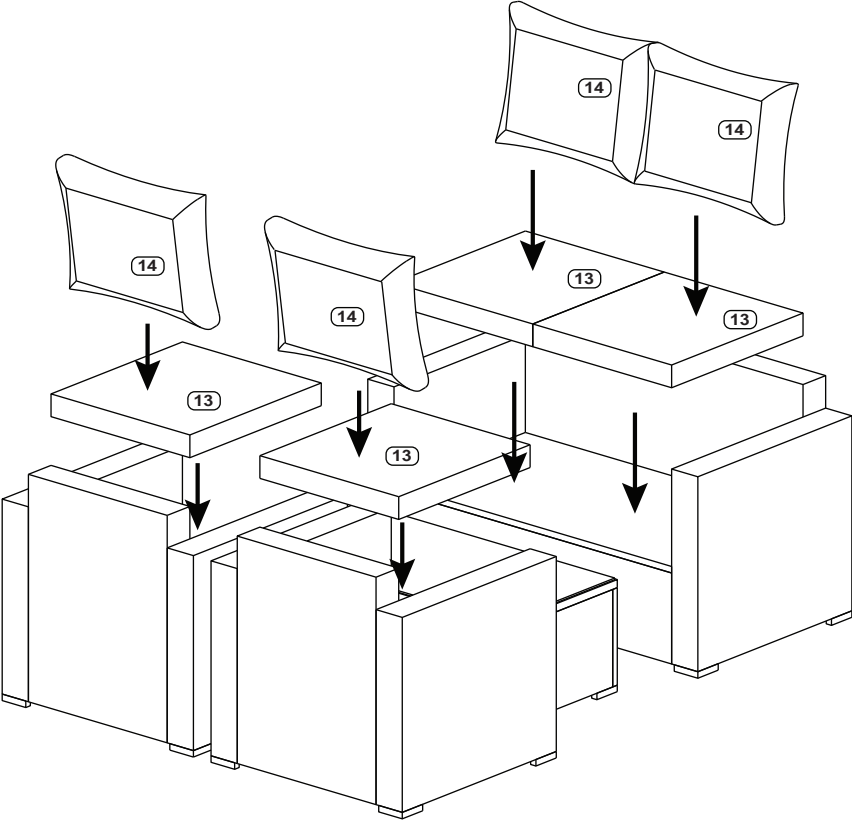
16



17



18



19

