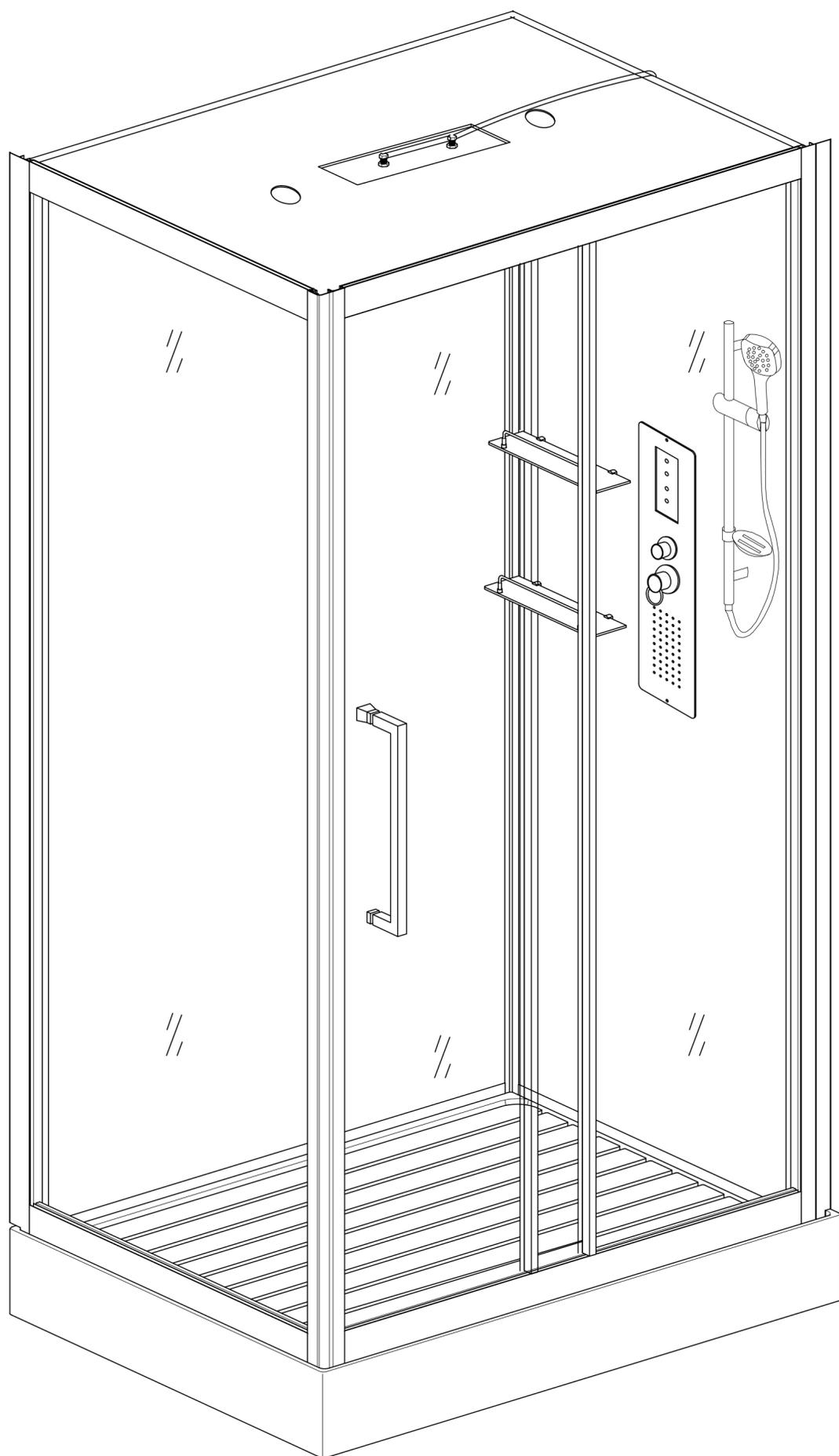
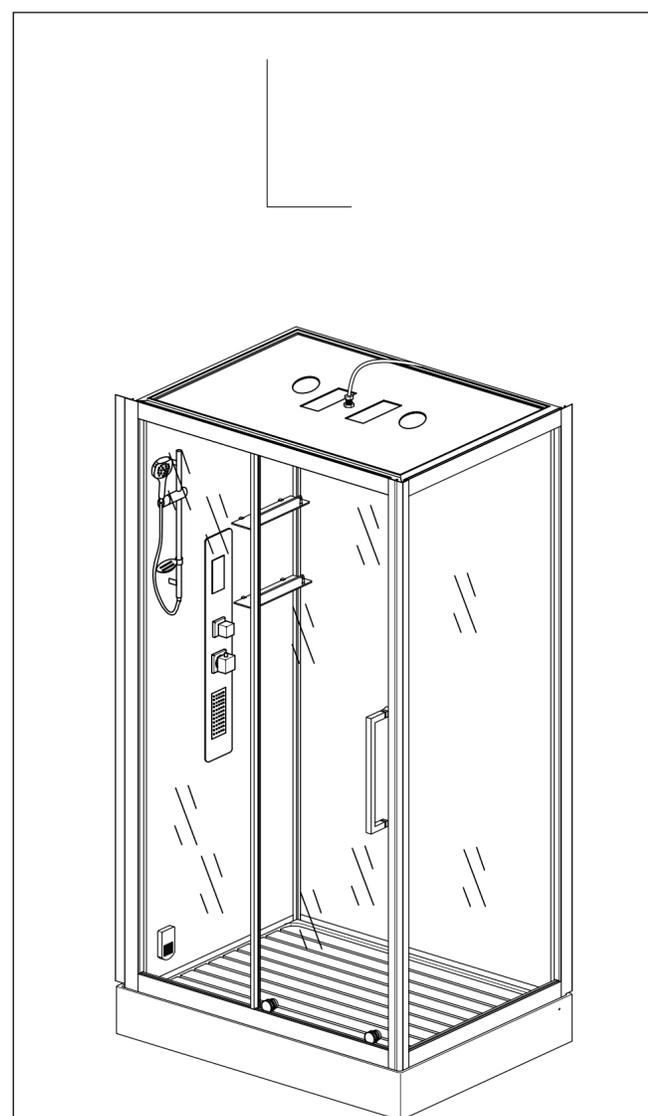
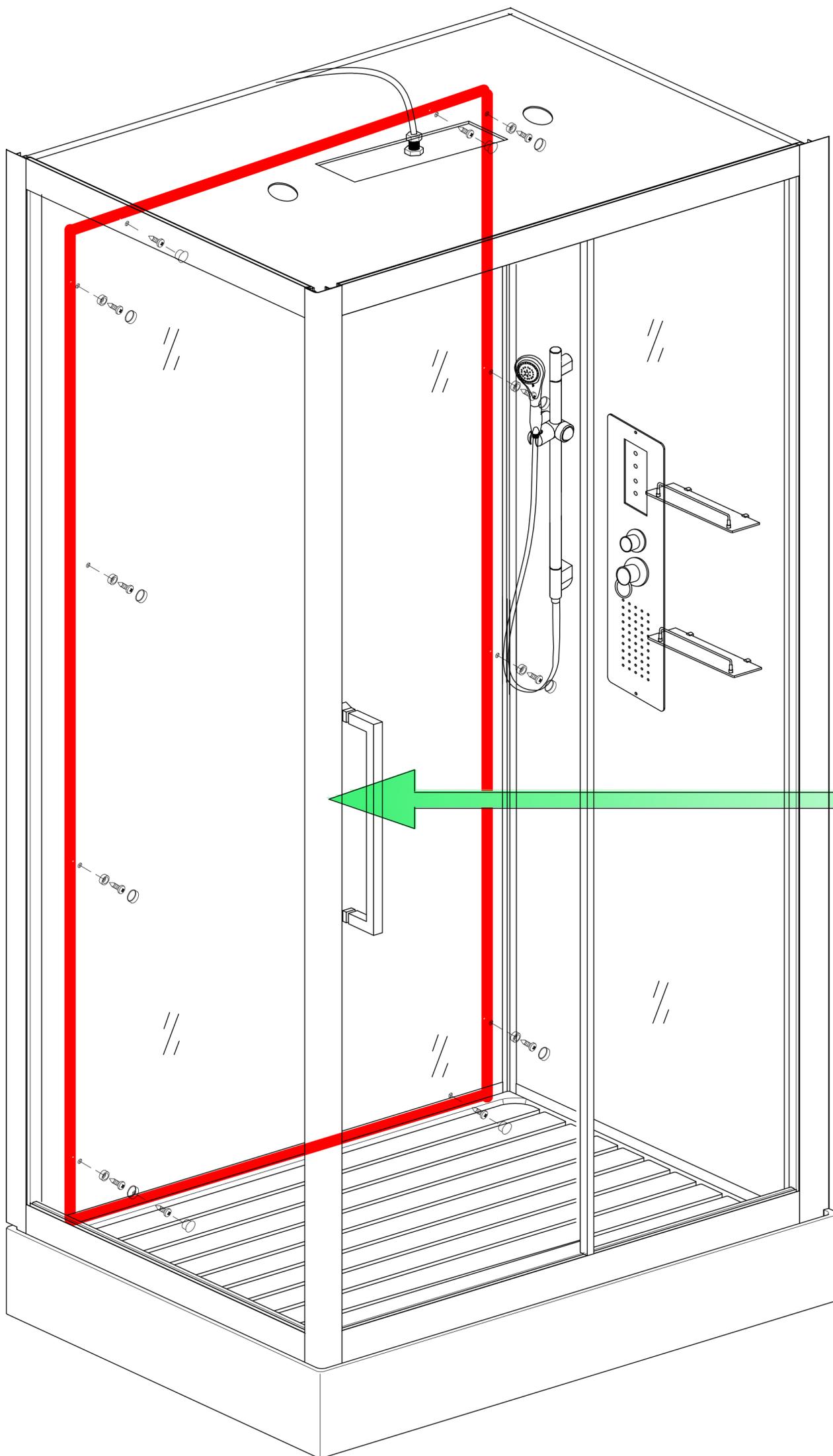


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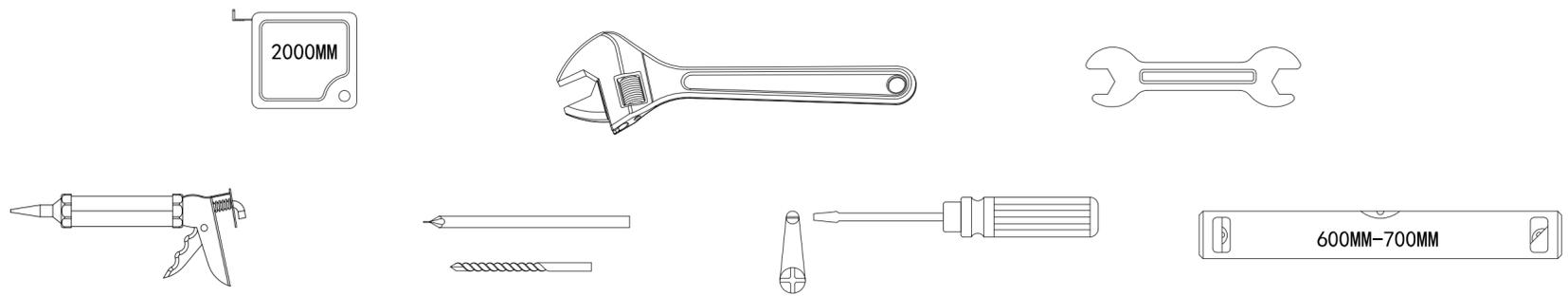


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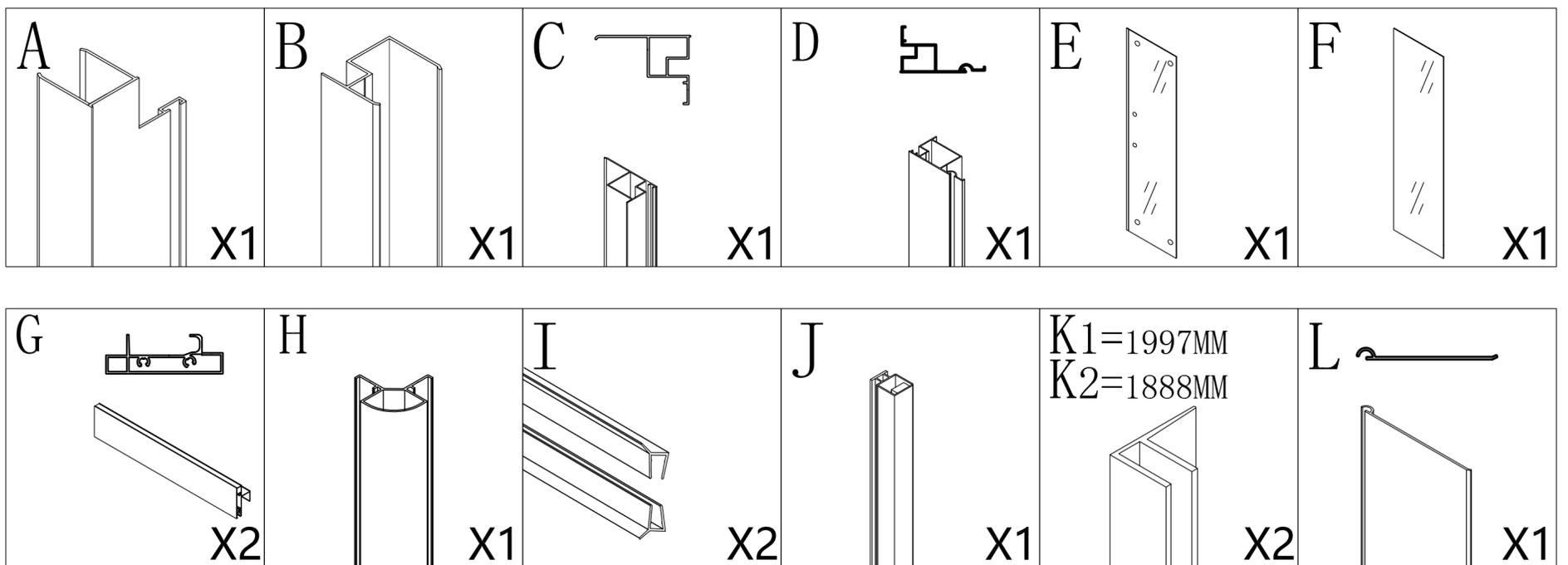




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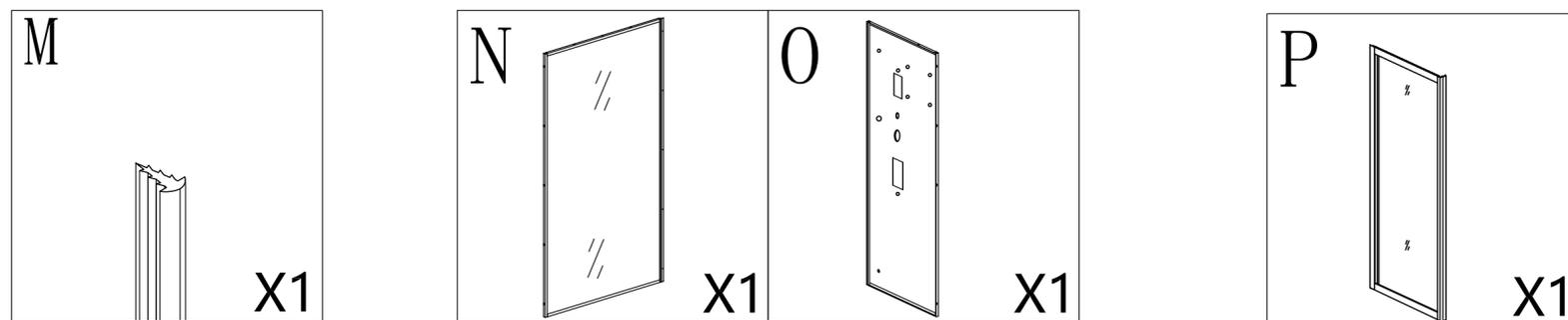


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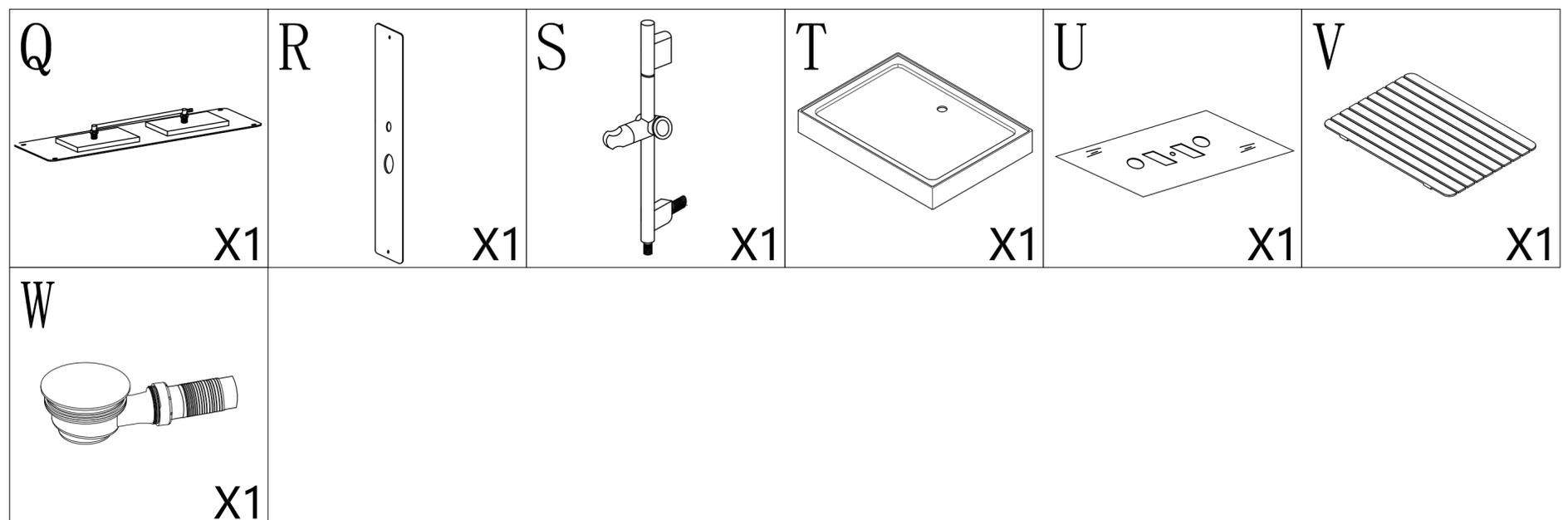


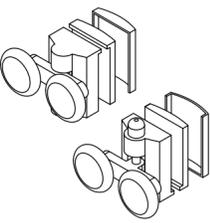
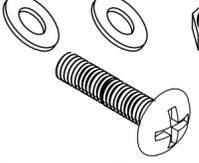
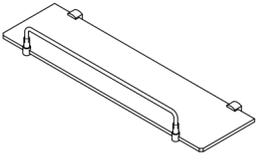
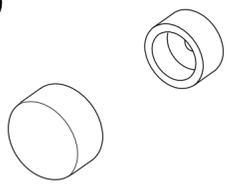
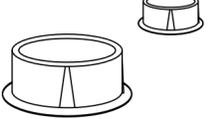
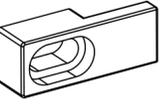
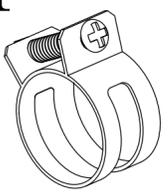
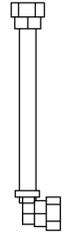
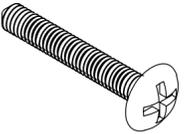
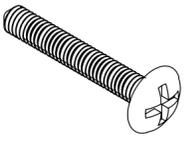
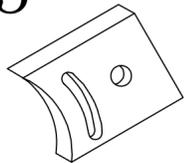
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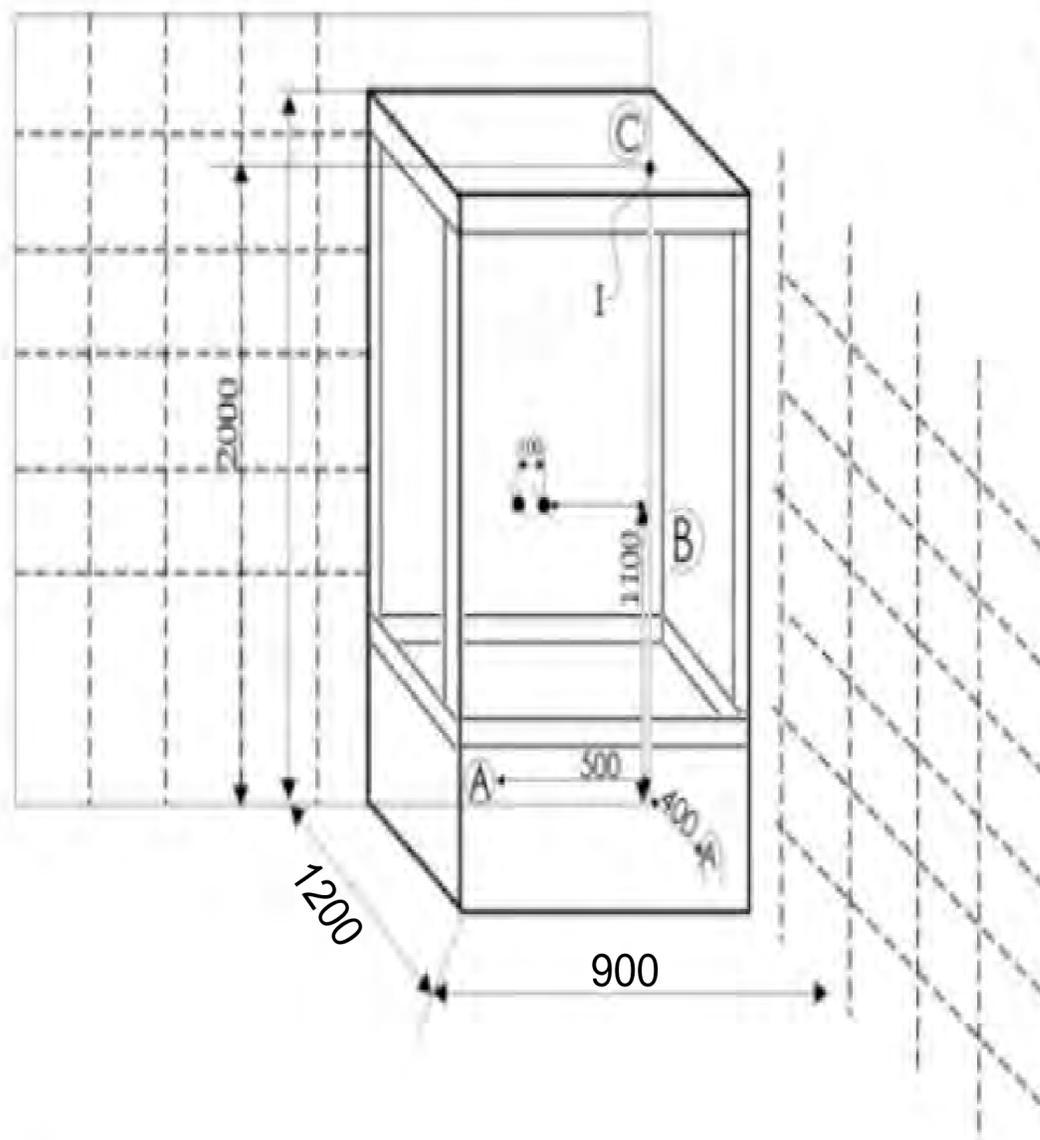


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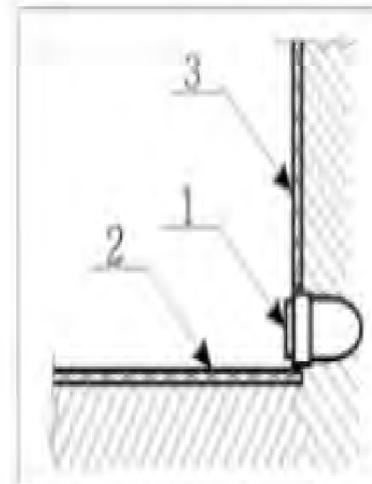


<p>1</p>  <p>X4</p>	<p>2</p>  <p>X1</p>	<p>3</p>  <p>X1</p>	<p>4</p>  <p>ST4X25 X6</p>	<p>5</p>  <p>X2</p>	<p>6</p>  <p>X22</p>
<p>7</p>  <p>X2</p>	<p>8</p>  <p>(ø2.8mm)</p> <p>X1</p>	<p>9</p>  <p>X2</p>	<p>10</p>  <p>X1</p>	<p>11</p>  <p>X1</p>	<p>12</p>  <p>X4</p>
<p>13</p>  <p>X2</p>	<p>14</p>  <p>X1</p>	<p>15</p>  <p>L=300MM</p> <p>X2</p>	<p>16</p>  <p>L=1400MM</p> <p>X1</p>	<p>17</p>  <p>L=700MM</p> <p>X1</p>	<p>18</p>  <p>ST4X50 X8</p>
<p>19</p>  <p>ST4X20 X6</p>	<p>20</p>  <p>ST3.5X16 X22</p>	<p>21</p>  <p>ST4X35 X2</p>	<p>22</p>  <p>ST4X12 X4</p>	<p>23</p>  <p>X2</p>	<p>24</p>

ТЕХНИЧЕСКОЕ ЗАДАНИЕ



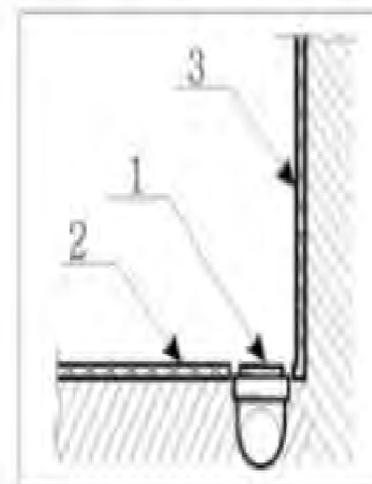
- A - вывод канализации
- B - вывод фитингов г/в и х/в
- C - вывод электропитания

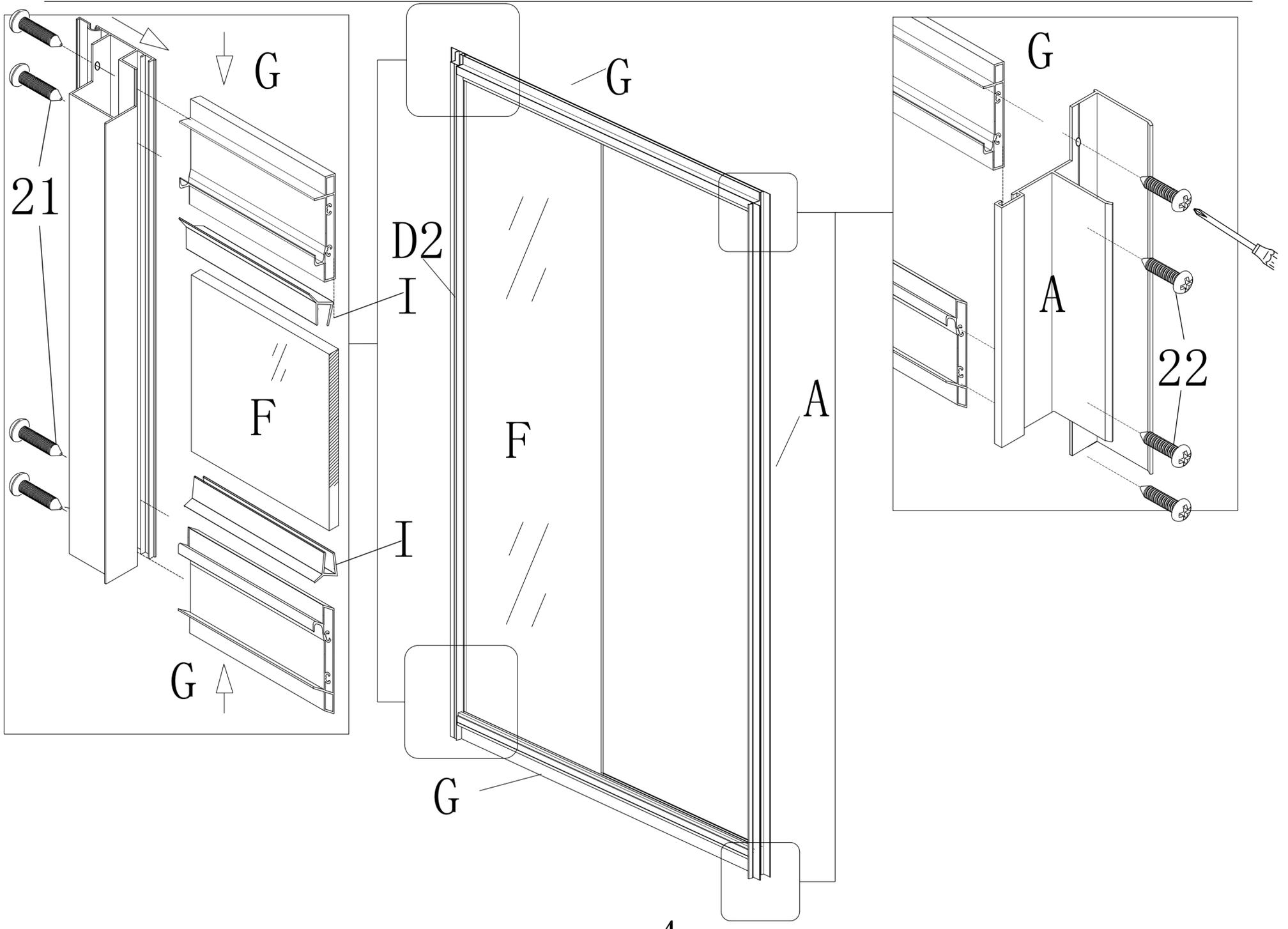
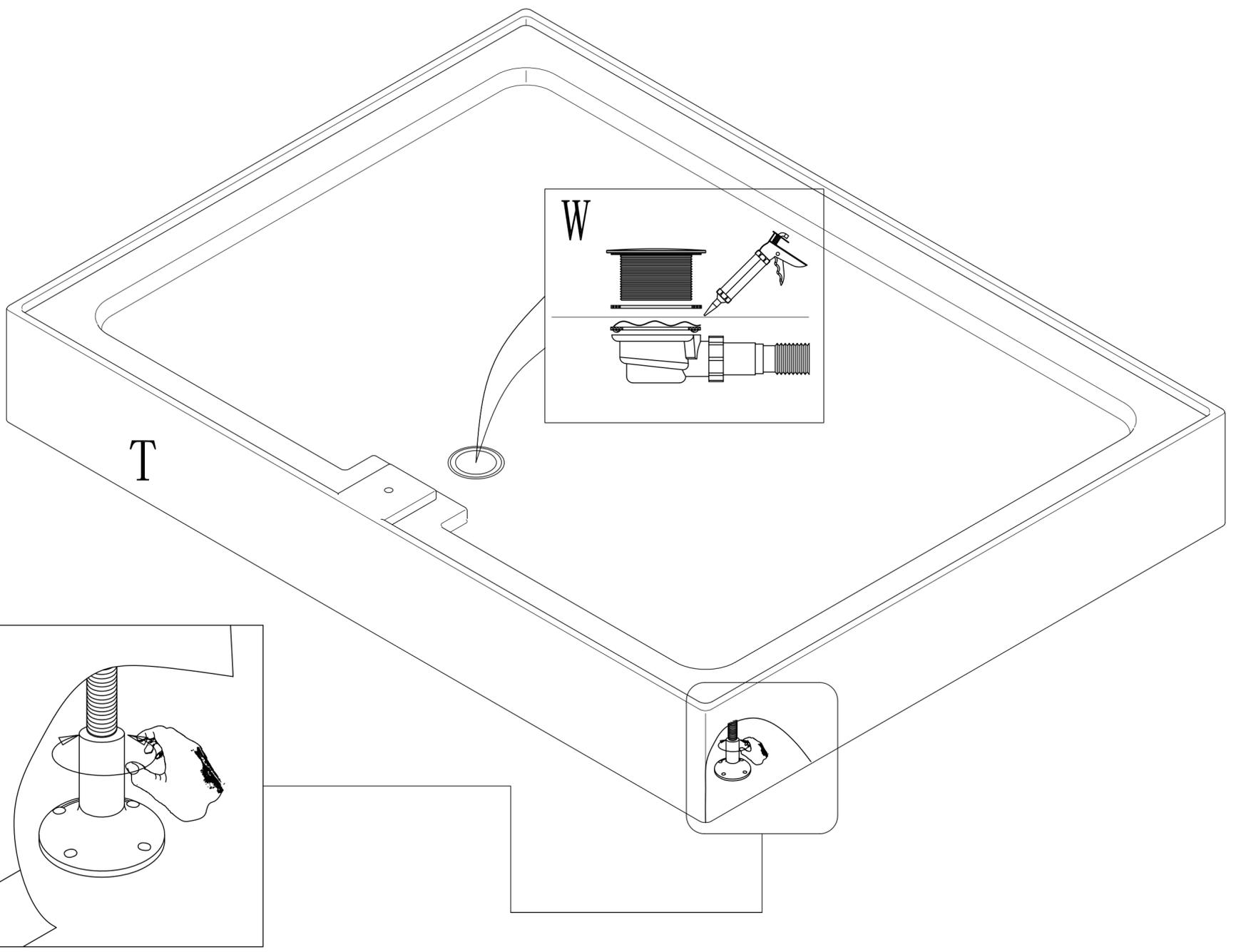


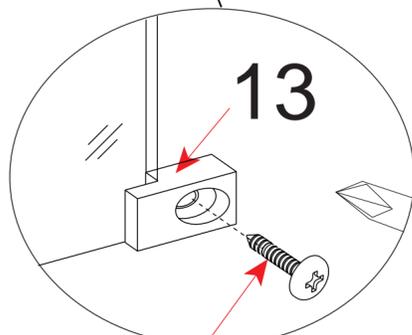
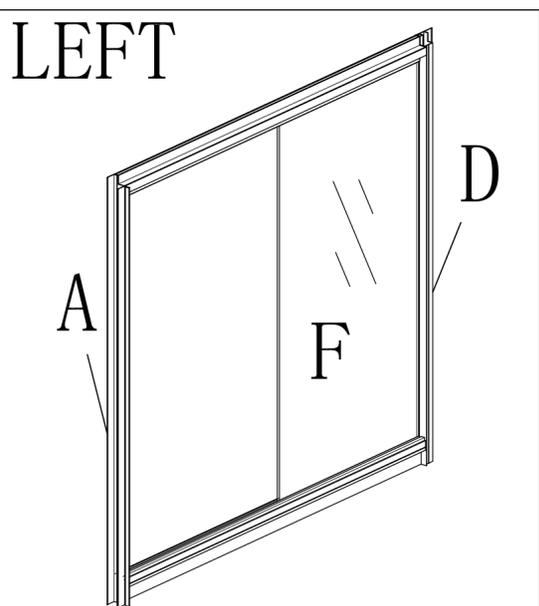
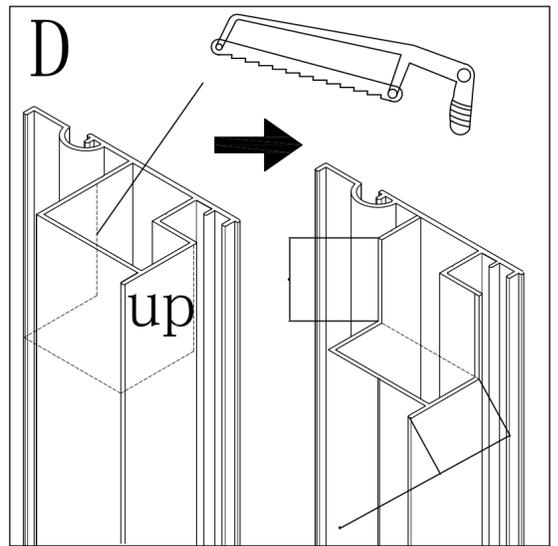
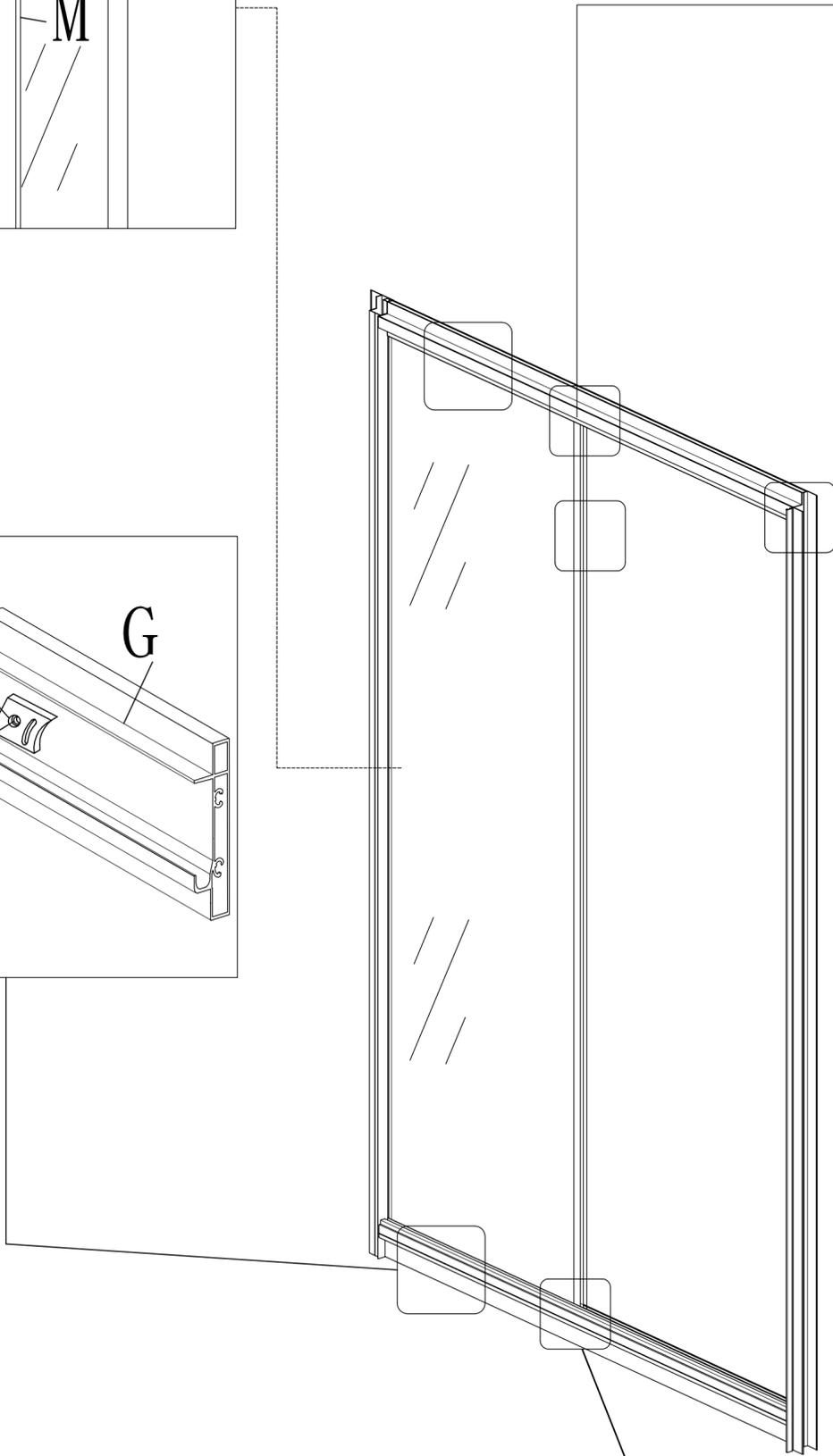
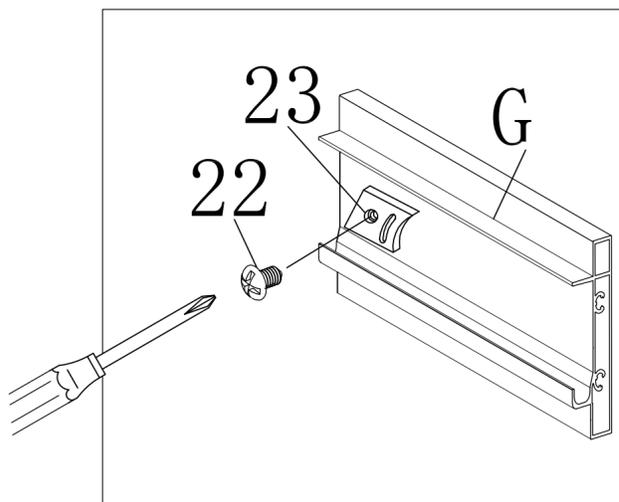
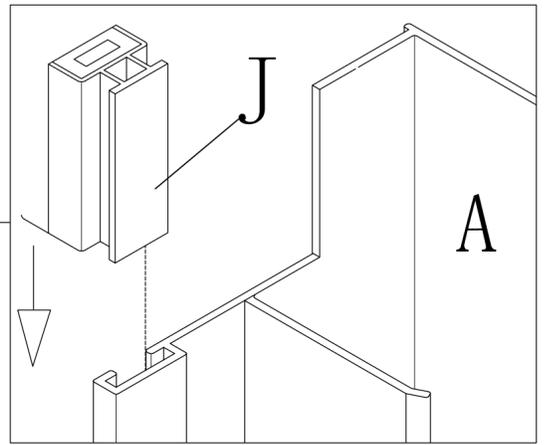
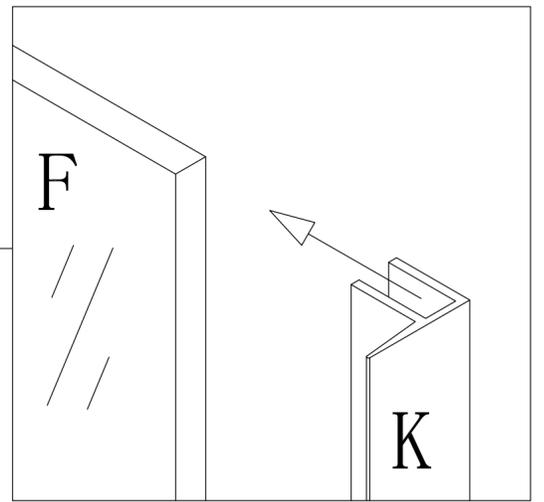
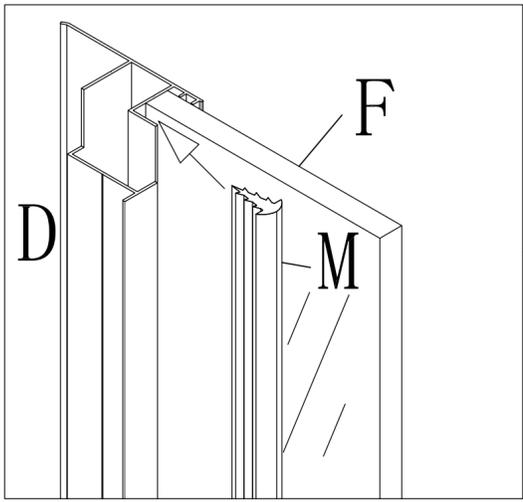
- 1. Вывод d 50
- 2. Пол плитка
- 3. Стена плитка

A – Вывод канализации устраивается в уровень с полом из стены или из пола под срез кафельной плитки.

- ✓ Если высота канализации не позволяет вывести на данную высоту вывод, то изготавливается подиум, повторяющий форму кабины (бокса, ванны) с допуском по периметру приблизительно плюс 5 см. Высота подиума зависит от высоты вывода канализации.
- ✓ Подиум, также как и пол под ванной должен быть выложен плиткой.







ST4X16

