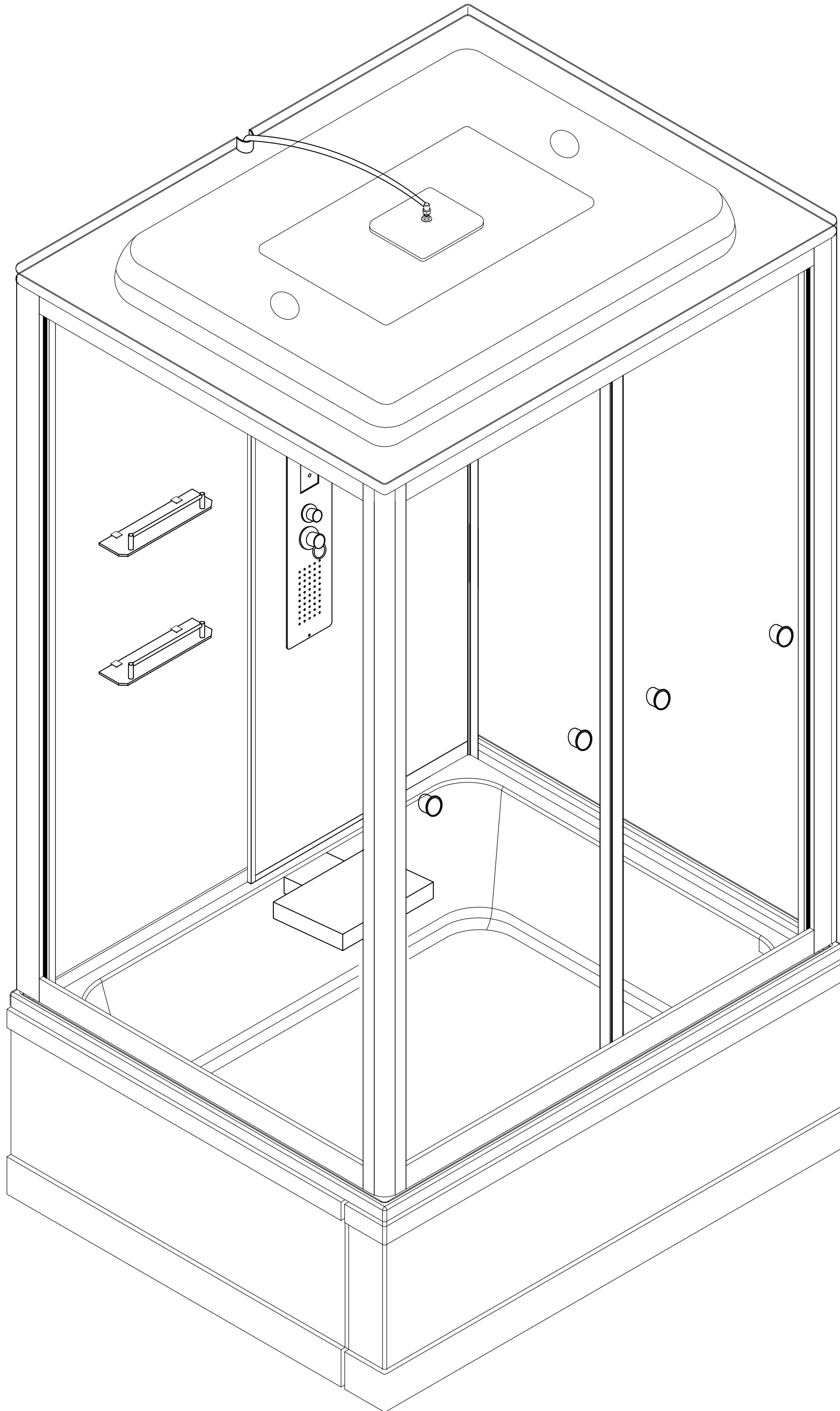
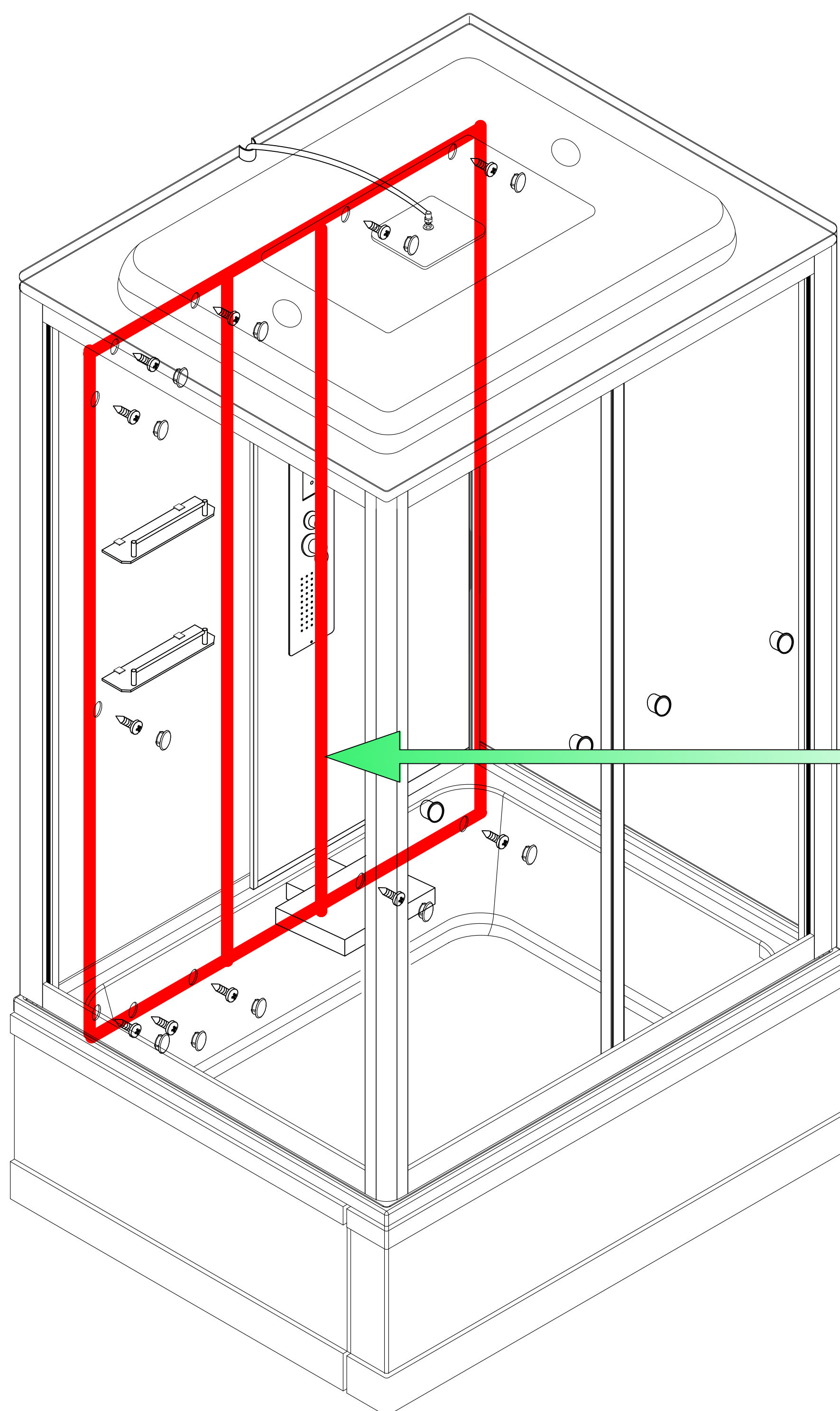


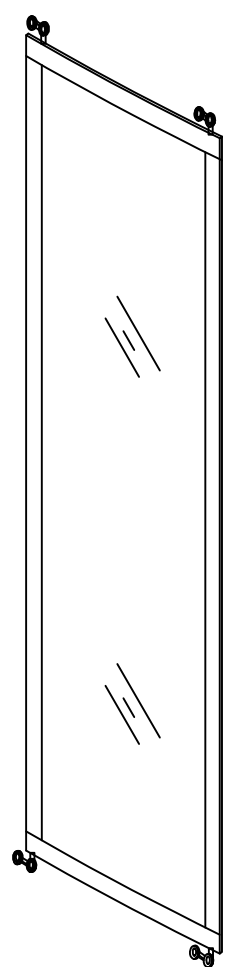
V150/V160/V170



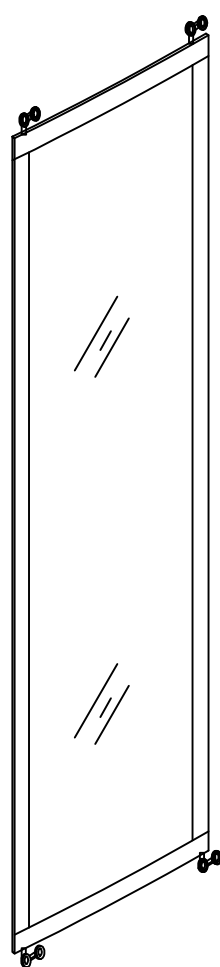


Сборка
изнутри

1/6

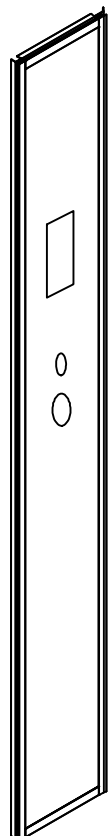


[1]x1

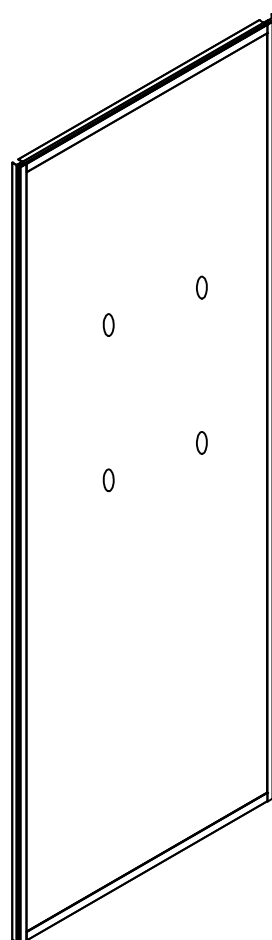


[2]x1

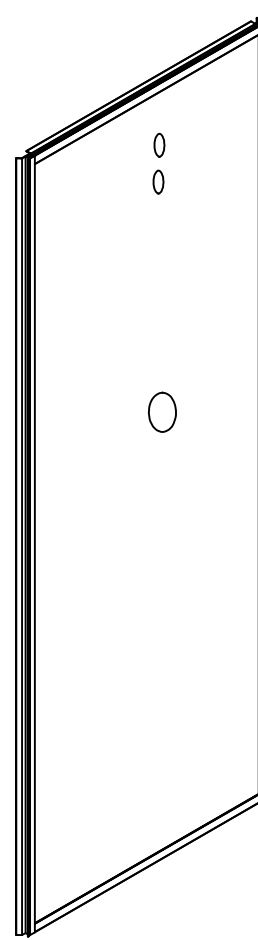
2/6



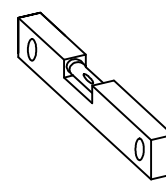
[3]x1



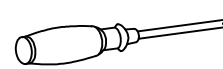
[4]x1



[5]x1

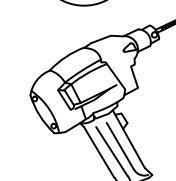


A

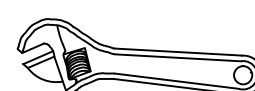


B

C

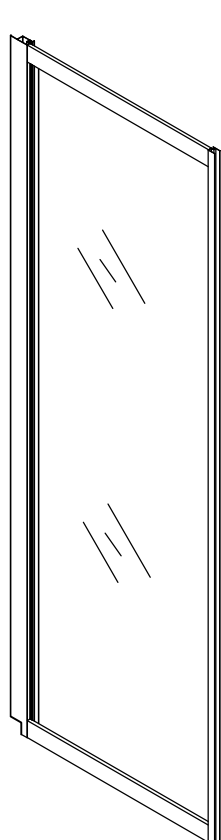


D

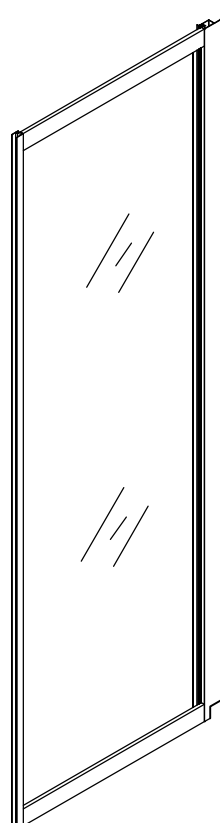


E

3/6



[6]x1

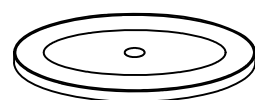


[7]x1

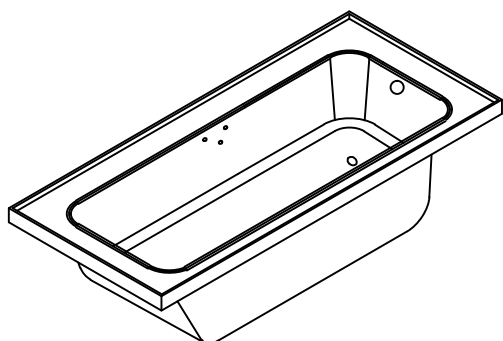


[8]x1

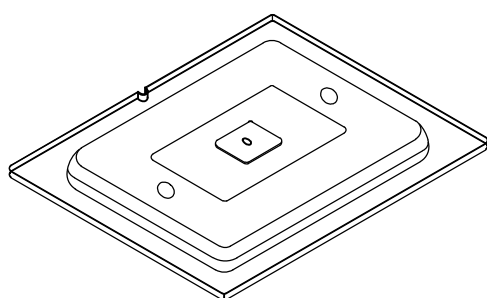
4/6



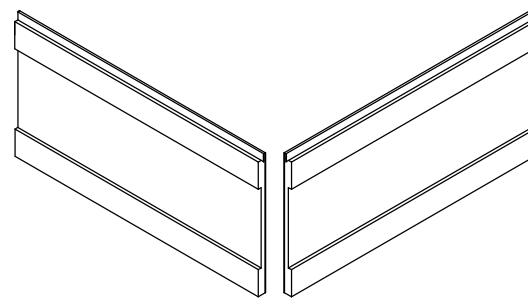
[9]x2



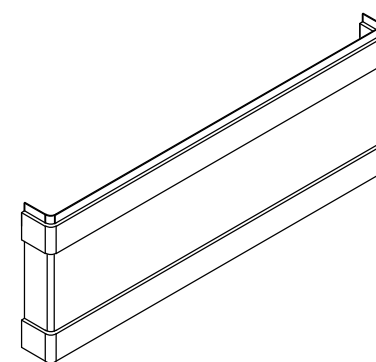
[10]x1



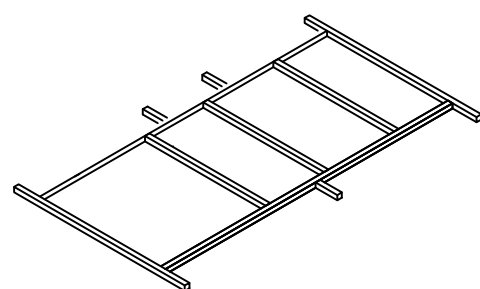
[11]x1



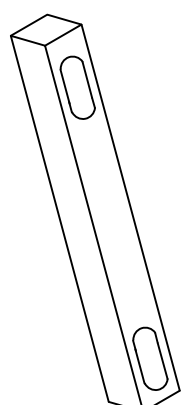
[12]x2



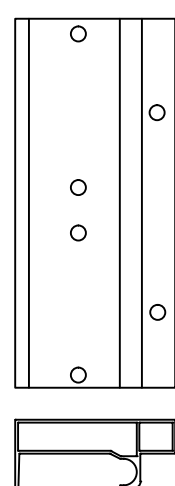
[13]x1



[14]x1

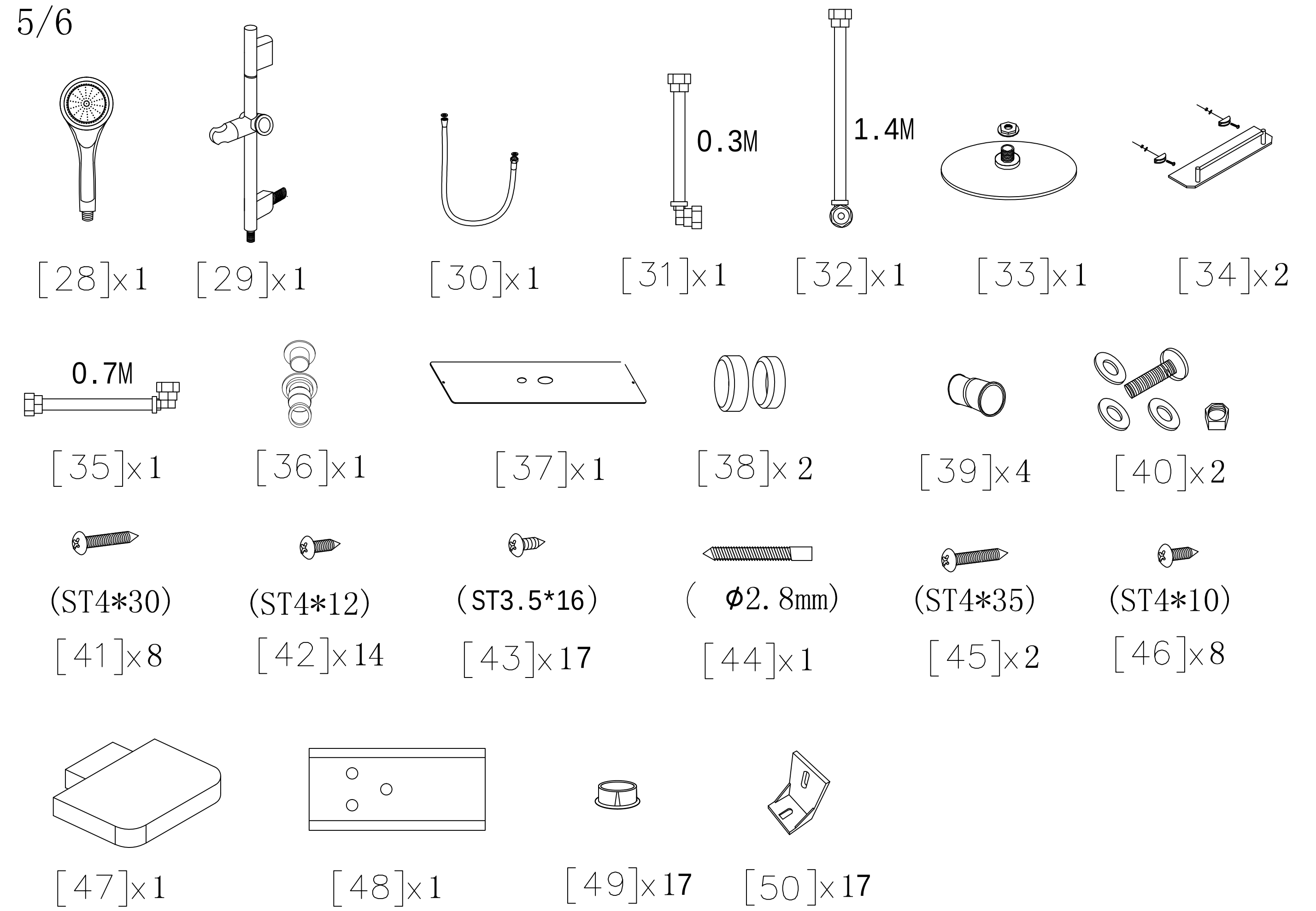
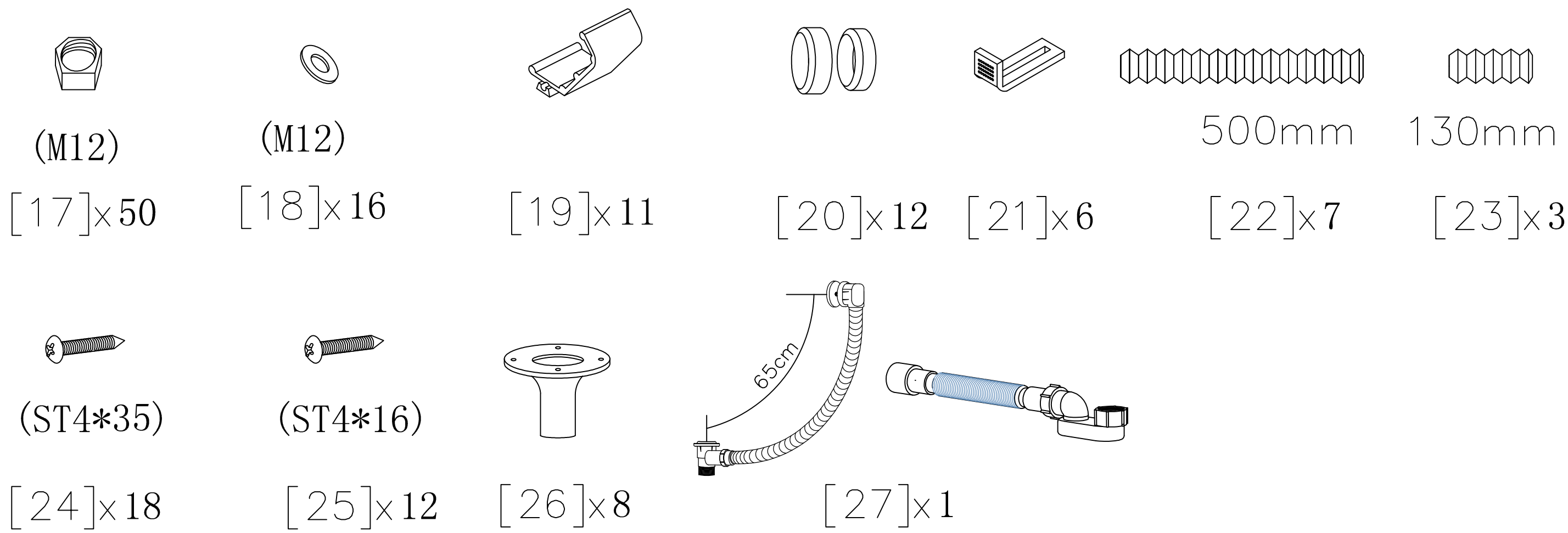


[15]x2

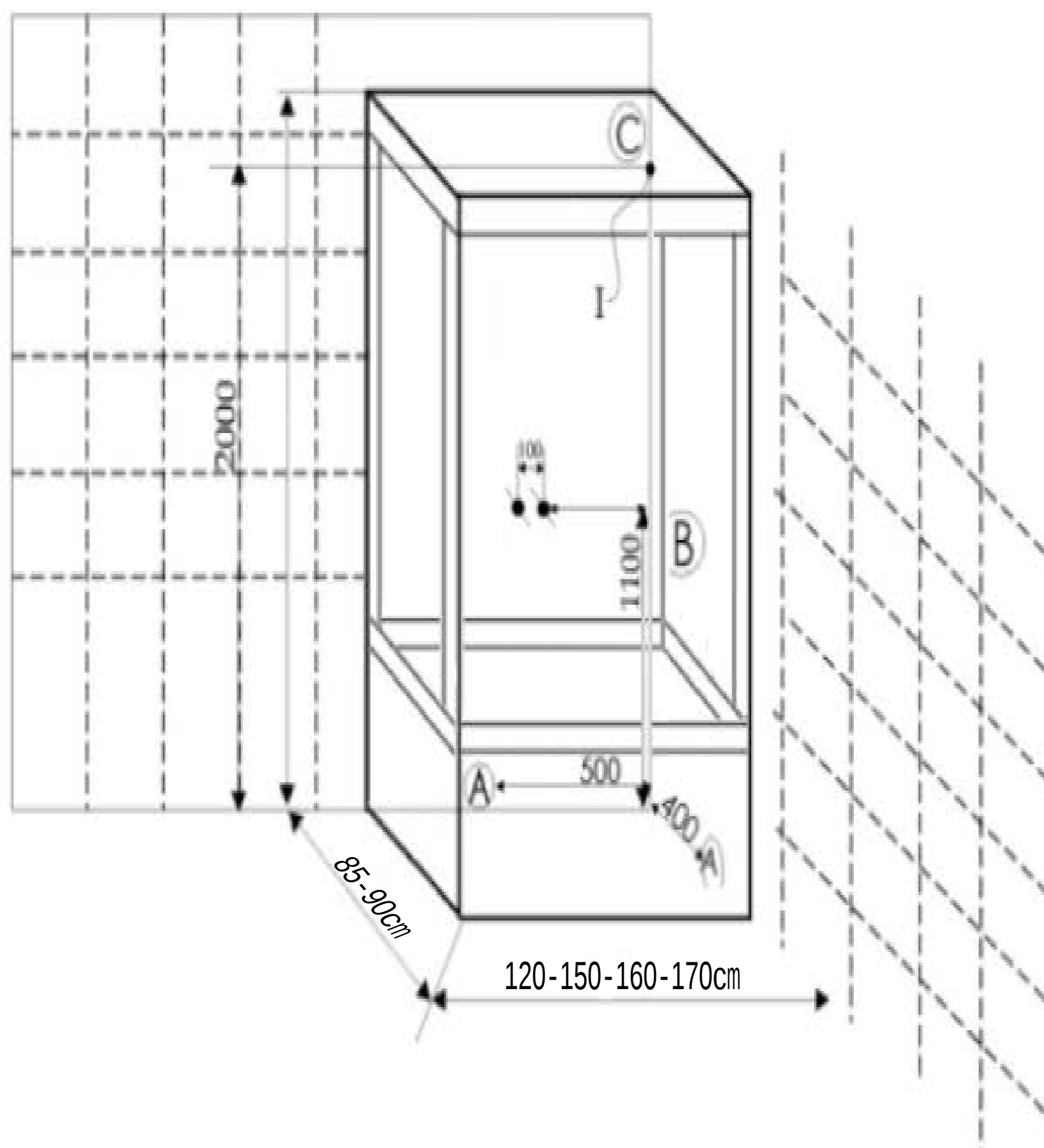


[16]x2

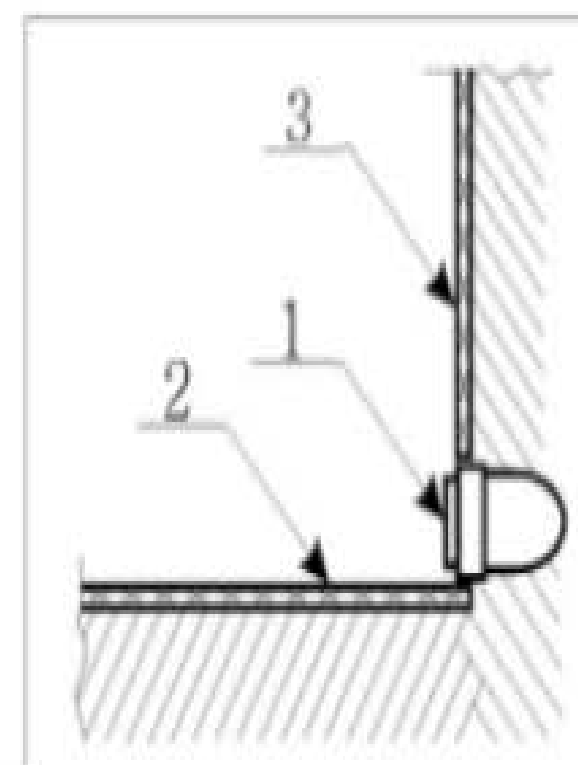
1



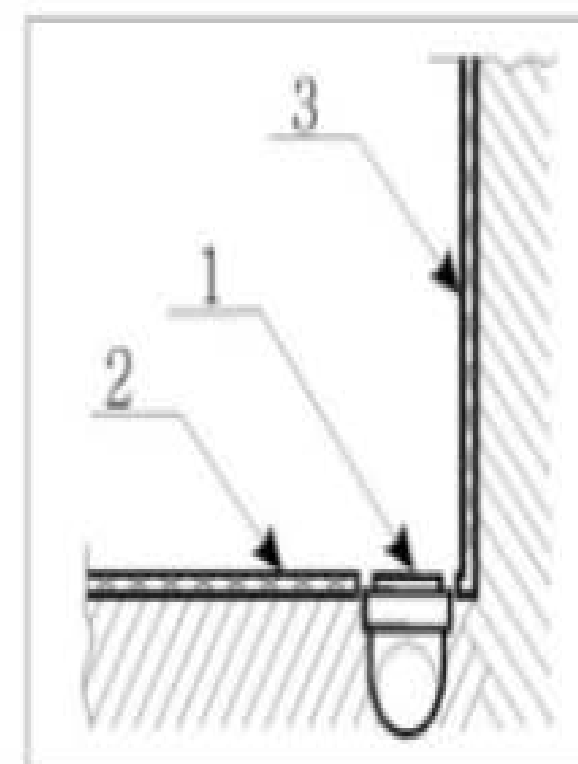
ТЕХНИЧЕСКОЕ ЗАДАНИЕ



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



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



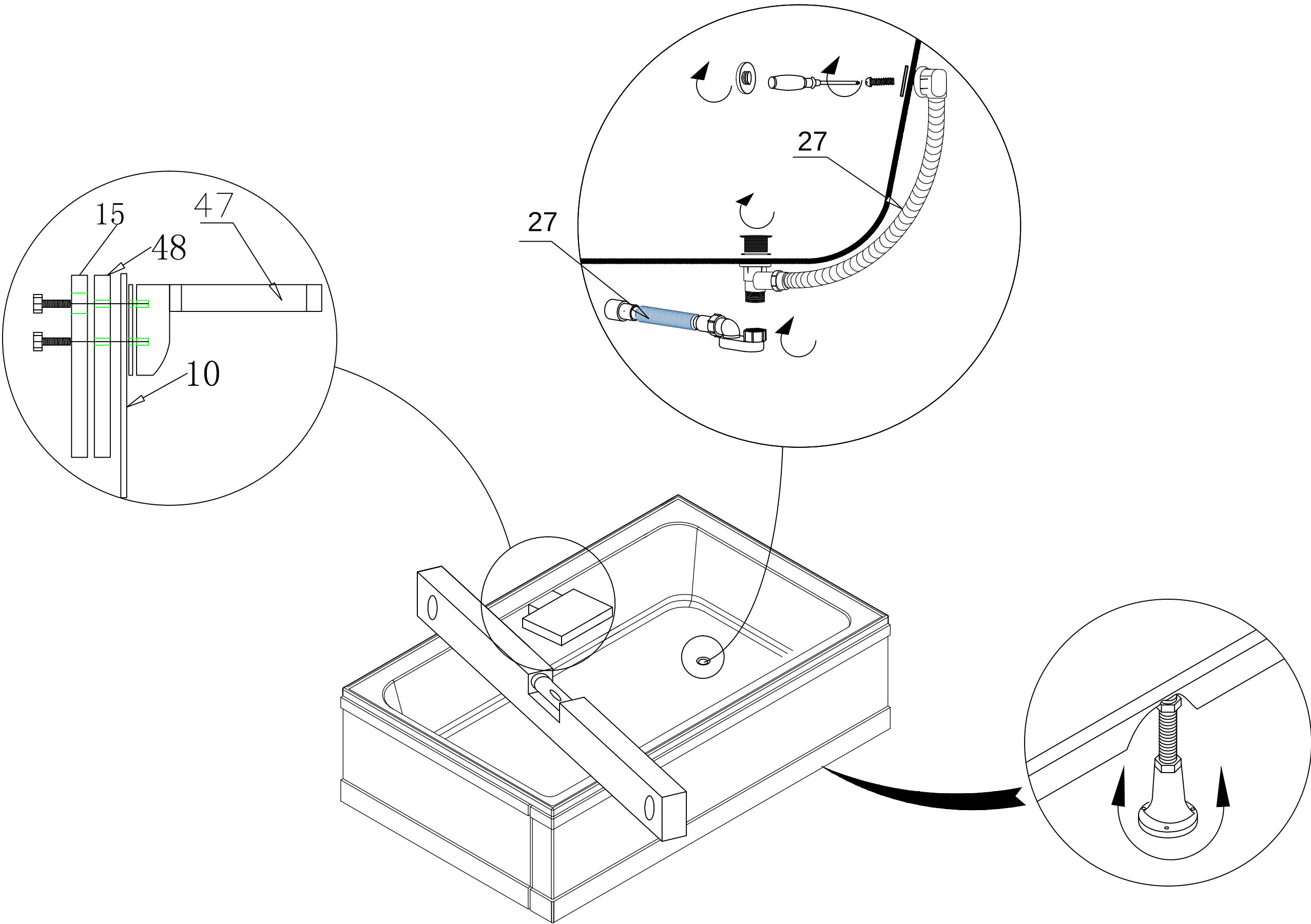
A – Вывод канализации устраивается в уровень с полом из стены или из пола под срез кафельной плитки.

- ✓ 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.

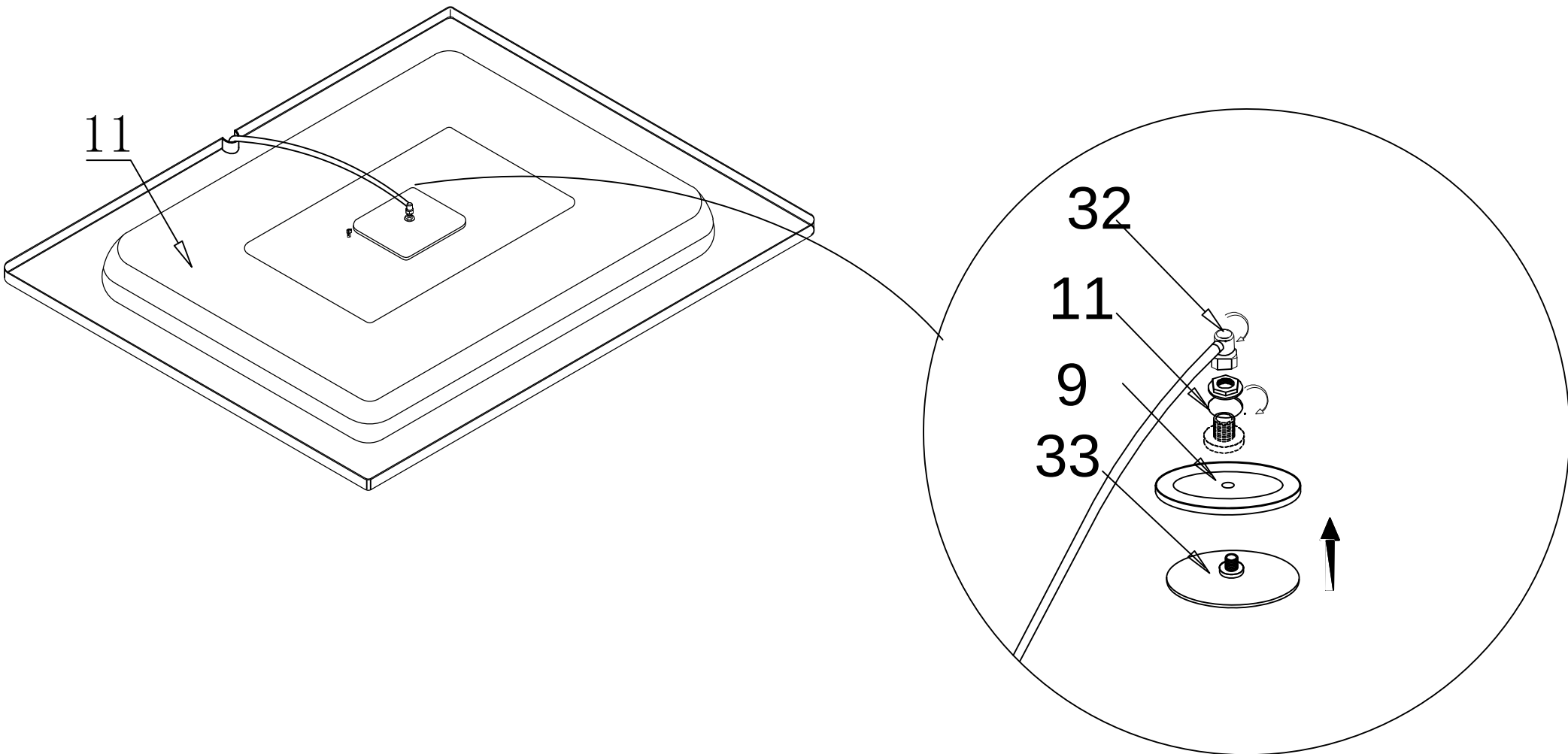
This diagram illustrates an exploded perspective view of a mechanical assembly. The central component is a rectangular frame (10) with a central rectangular opening. The assembly includes several layers and components, labeled with numbers:

- Top Layer:** A top plate (26) with a central opening, secured by a bolt (17) and a nut (23). A bracket (18) is attached to the top plate, and a plate (21) is positioned below it. A plate (14) is also shown, which is part of a larger assembly (22) that includes a base plate (22) and a central rod (14).
- Bottom Layer:** A bottom plate (15) with a central opening, secured by a bolt (17) and a nut (23). A bracket (18) is attached to the bottom plate, and a plate (21) is positioned below it. A plate (14) is also shown, which is part of a larger assembly (22) that includes a base plate (22) and a central rod (14).
- Assembly Details:**
 - 19:** A circular inset showing a cross-section of the assembly, highlighting the fit between the top plate (26) and the bottom plate (15).
 - 20:** A circular inset showing a cross-section of the assembly, highlighting the fit between the top plate (26) and the bottom plate (15).
 - 21:** A circular inset showing a cross-section of the assembly, highlighting the fit between the top plate (26) and the bottom plate (15).
 - 22:** A circular inset showing a cross-section of the assembly, highlighting the fit between the top plate (26) and the bottom plate (15).
 - 23:** A circular inset showing a cross-section of the assembly, highlighting the fit between the top plate (26) and the bottom plate (15).
 - 24:** A circular inset showing a cross-section of the assembly, highlighting the fit between the top plate (26) and the bottom plate (15).
 - 25:** A circular inset showing a cross-section of the assembly, highlighting the fit between the top plate (26) and the bottom plate (15).

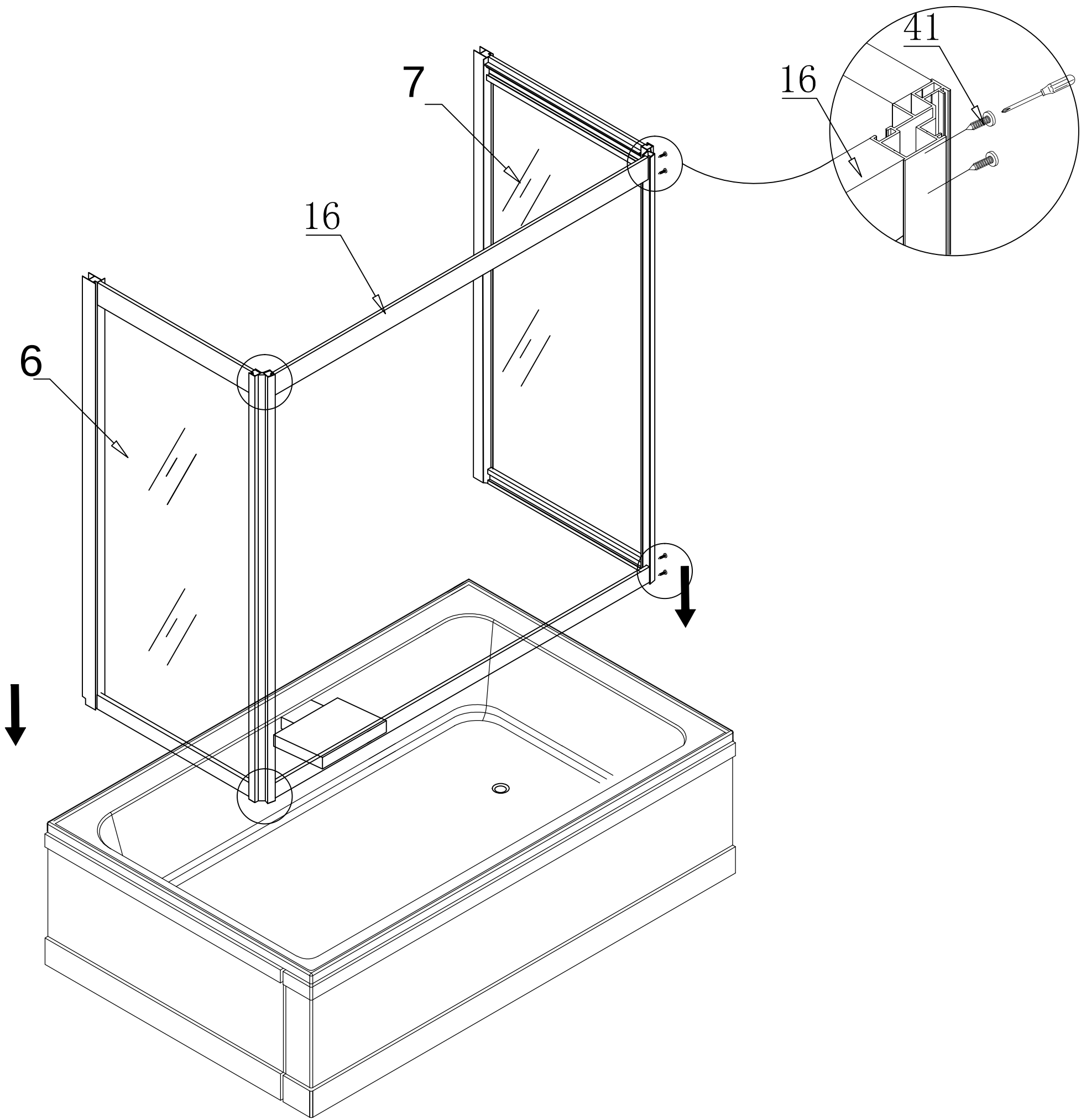
3:



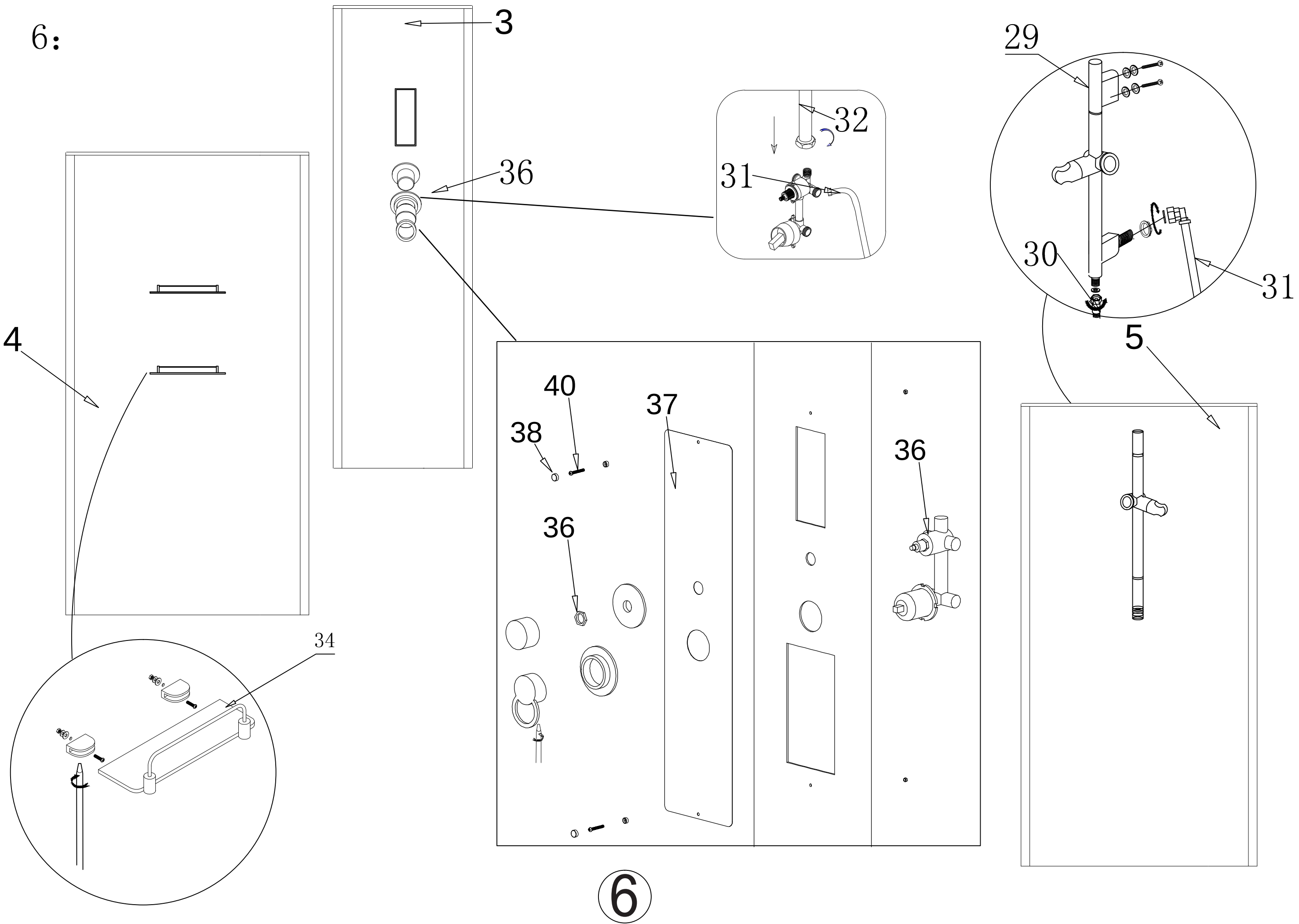
4:



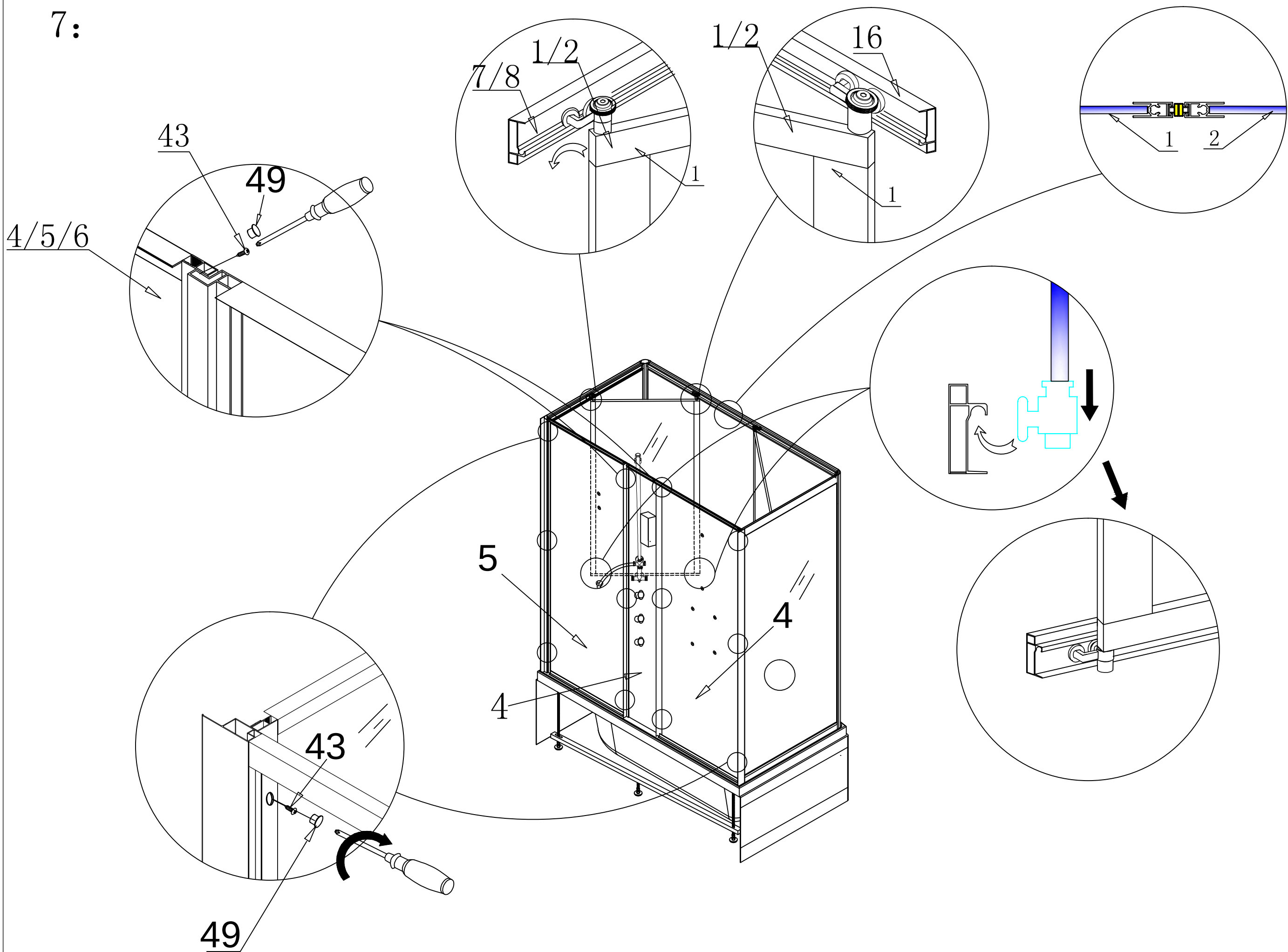
5:



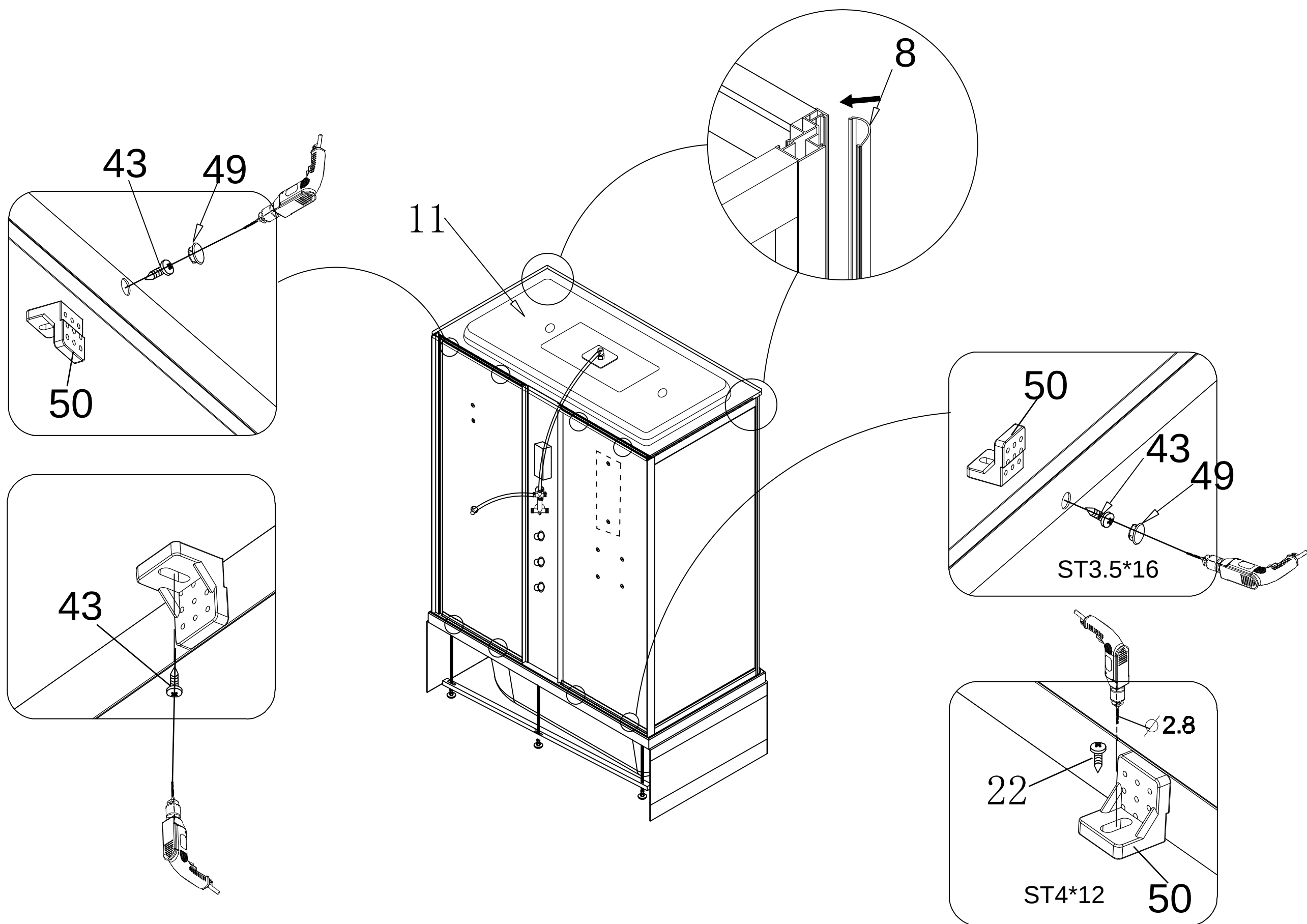
6:



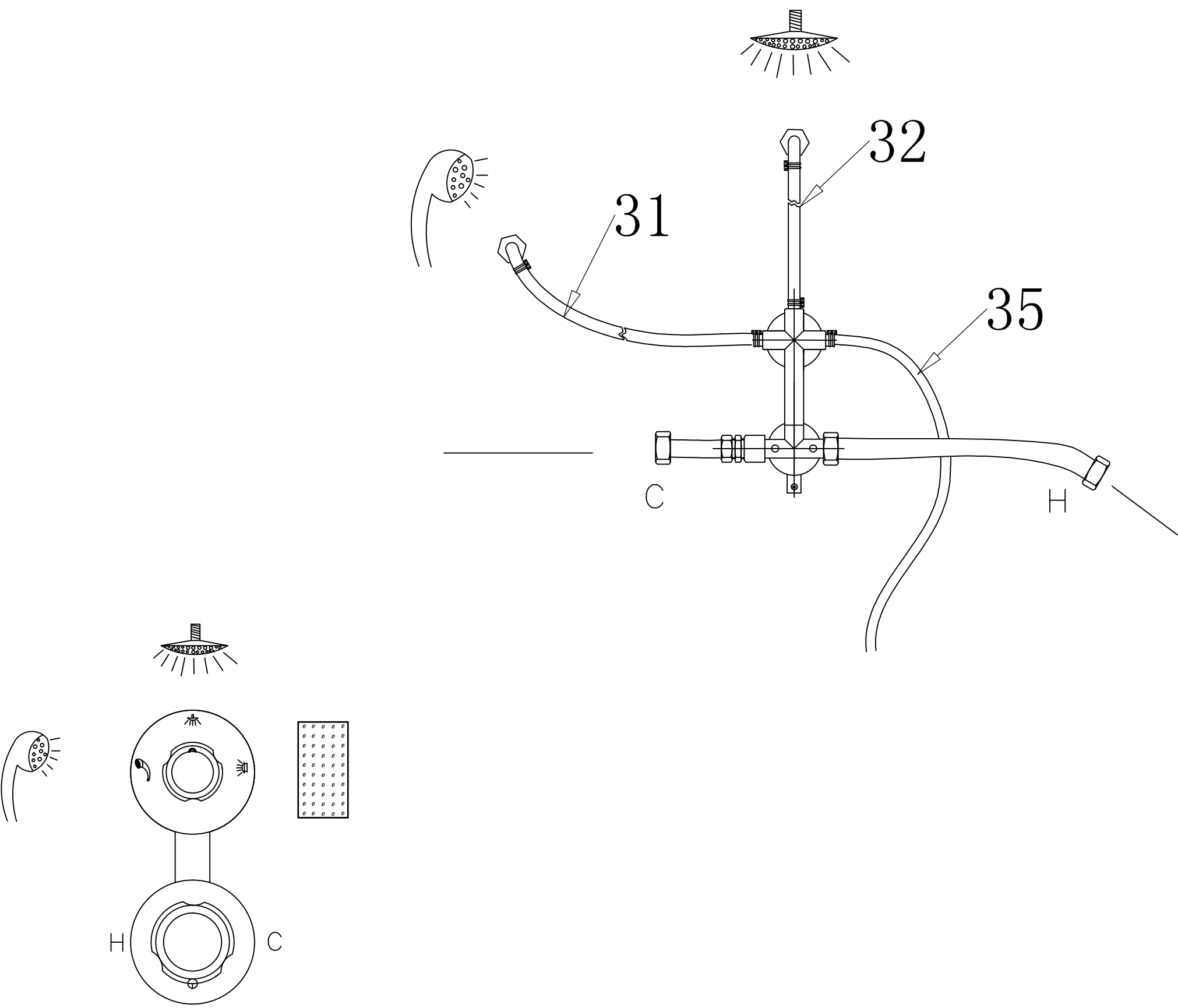
7:



8:



9:



10:

