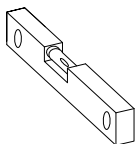
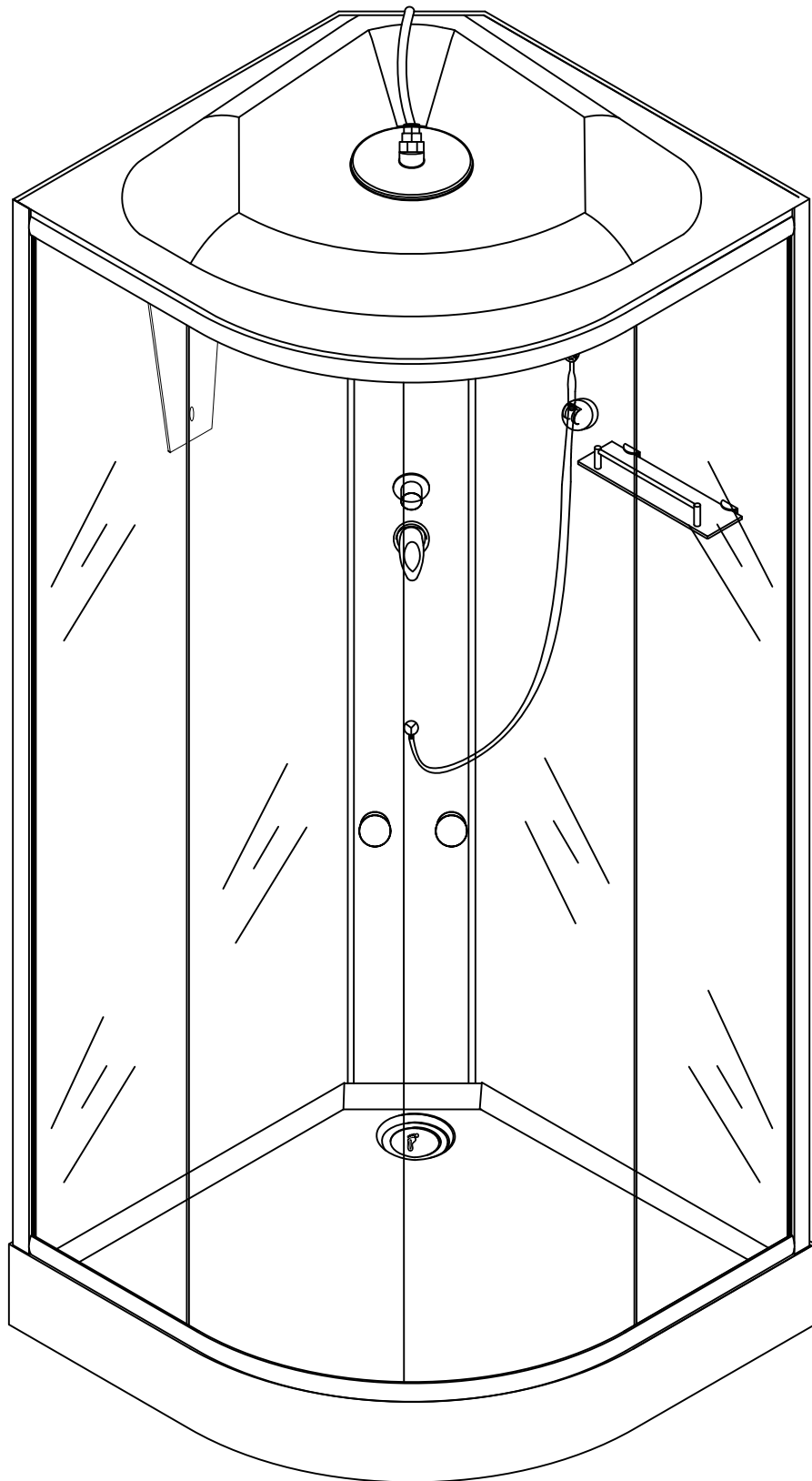
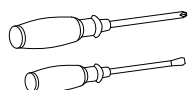


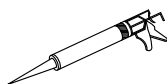
N9251-D



(A)



(B)

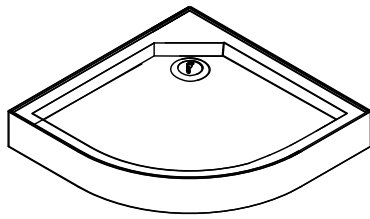


(C)

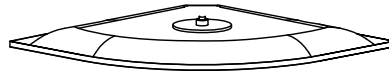


(E)

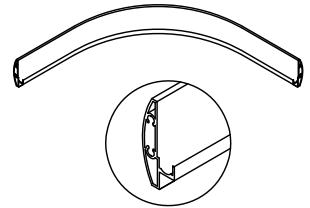
1/3



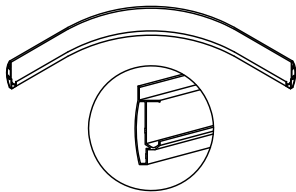
[1]×1



[2]×1



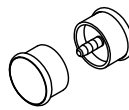
[3]×1



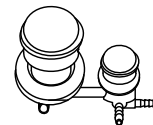
[4]×1



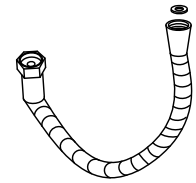
[5]×1



[6]×2



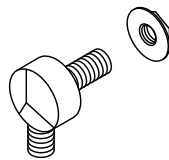
[7]×1



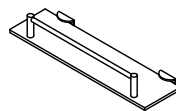
[8]×1



[9]×1



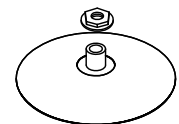
[10]×1



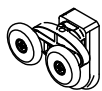
[11]×1



[12]×4



[13]×1



[14]×4



[15]×4



[16]×2



(ST3. 5*9. 5)

[17]×8



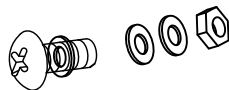
(ST3. 5*25)

[18]×8



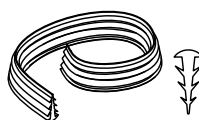
(ST3. 5*13)

[19]×35



(M4*20)

[20]×2



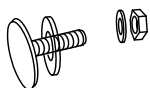
[21]×2



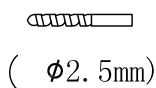
[22]×2



[23]×2

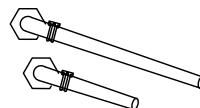


[24]×2

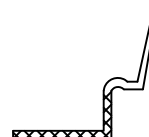


($\phi 2. 5\text{mm}$)

[25]×2



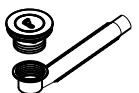
[26]×2



[37]×4



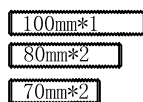
[38]×1



[39]×1



[40]×5



[41]×5



[42]×10



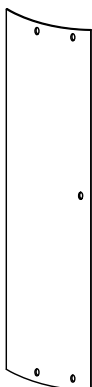
(ST3. 5*16)

[37]×8

2/3



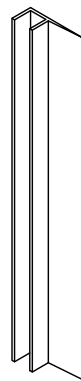
[27]×2



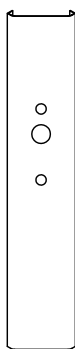
[28]×2



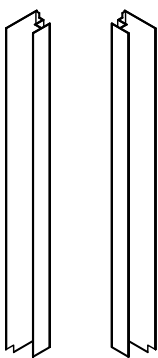
[29]×2



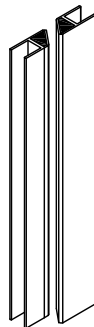
[30]×2



[31]×2

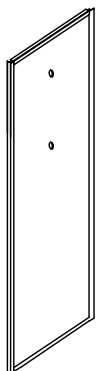


[32]×2

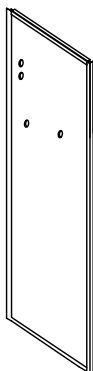


[33]×2

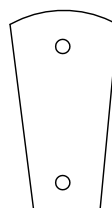
3/3



[34]×1

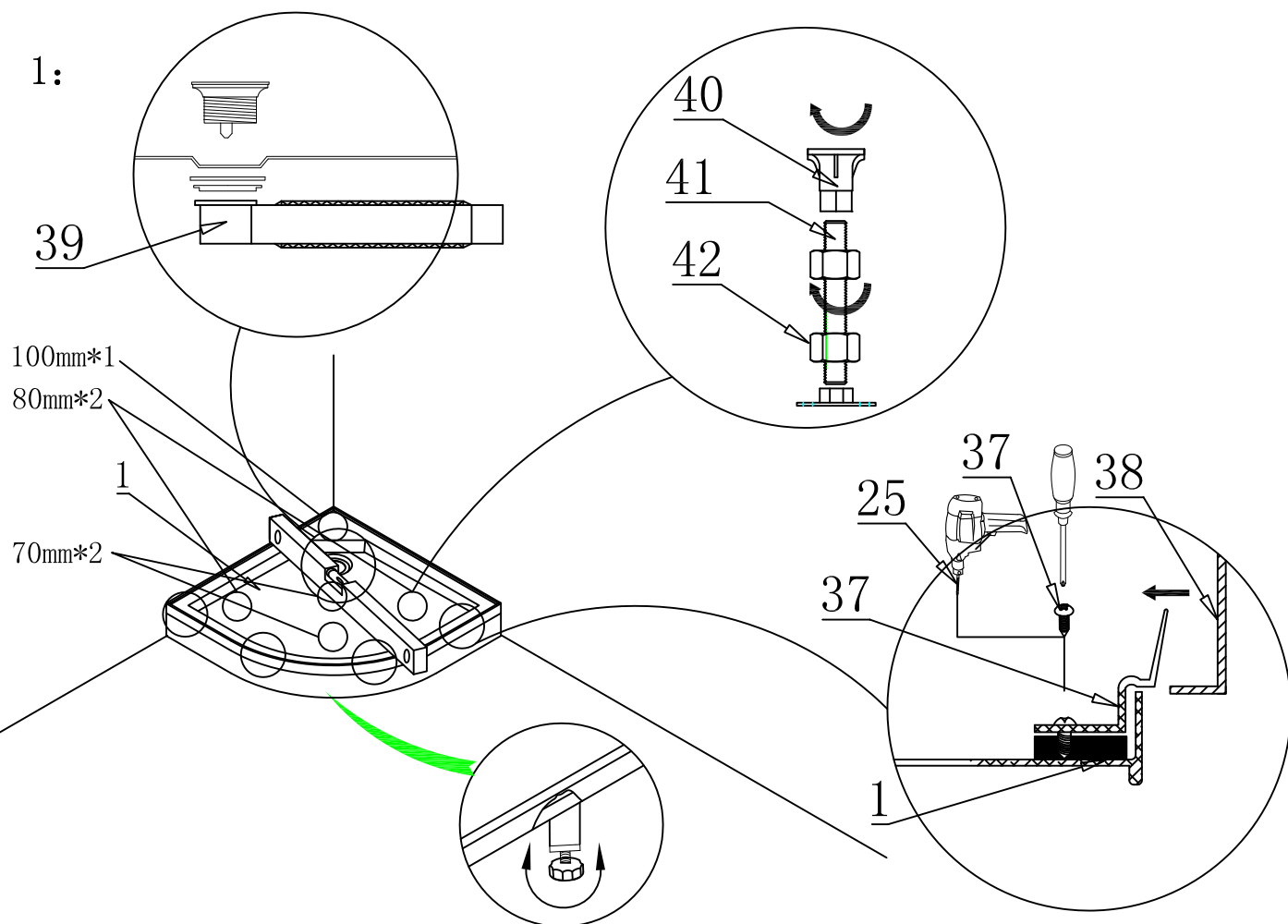


[35]×1

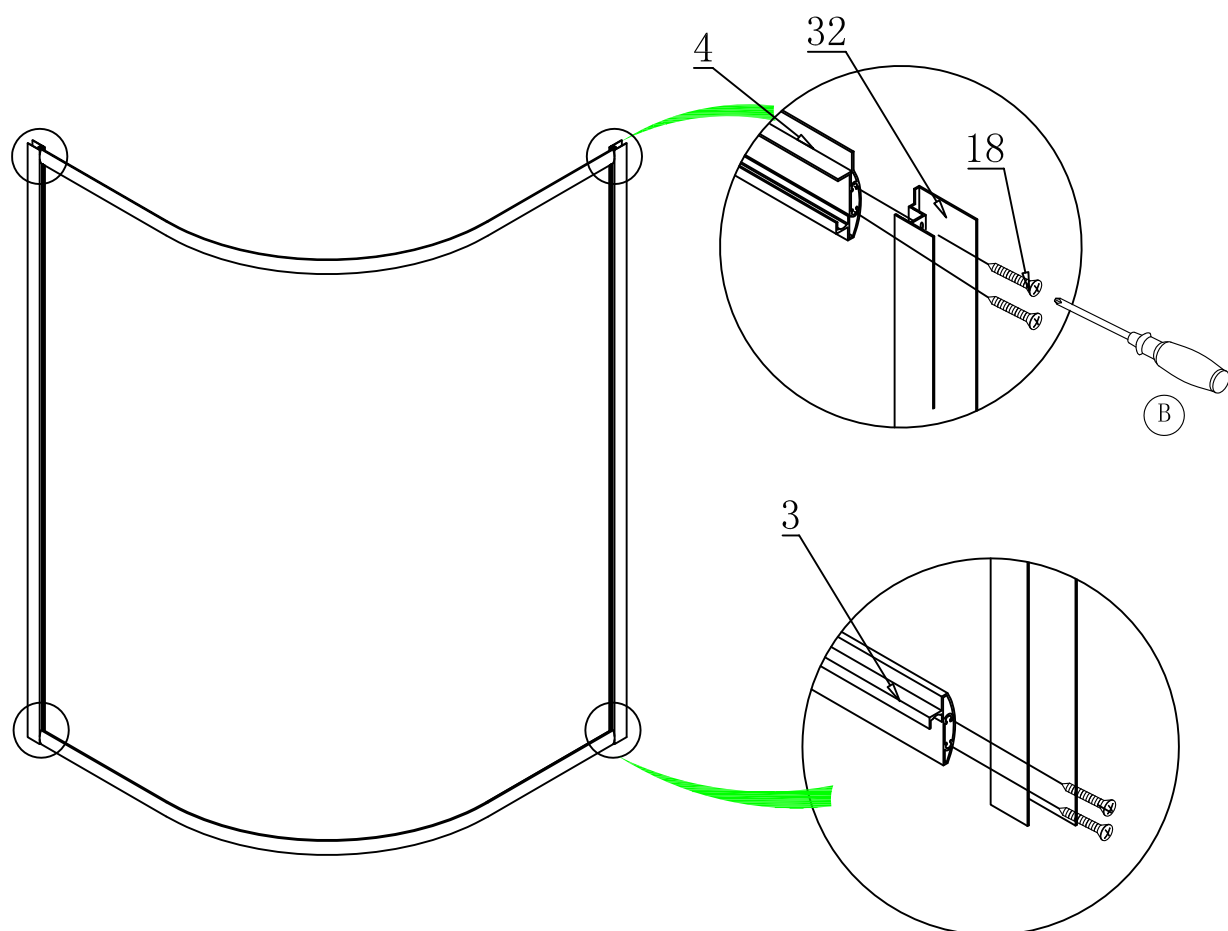


[36]×2

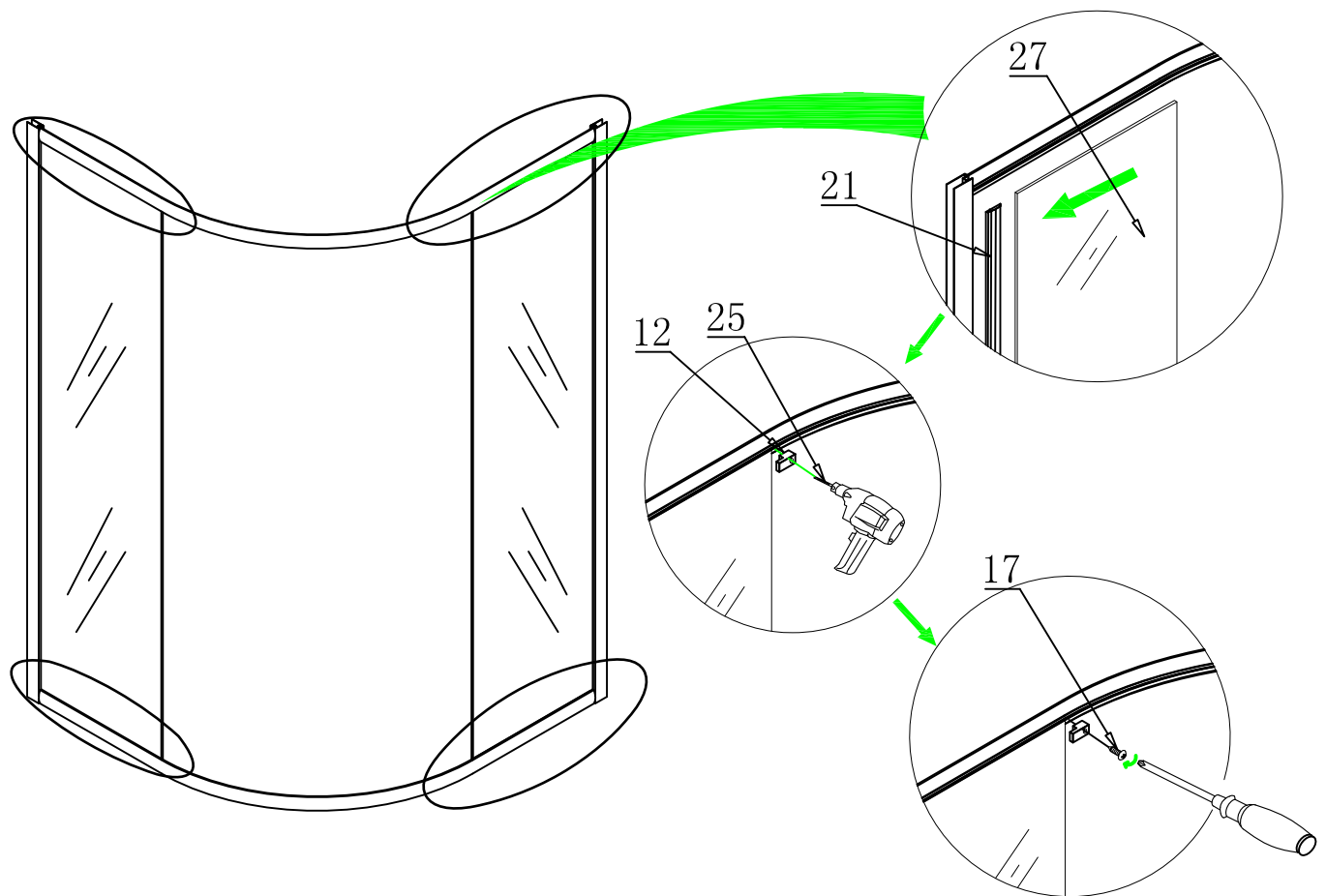
. 1:



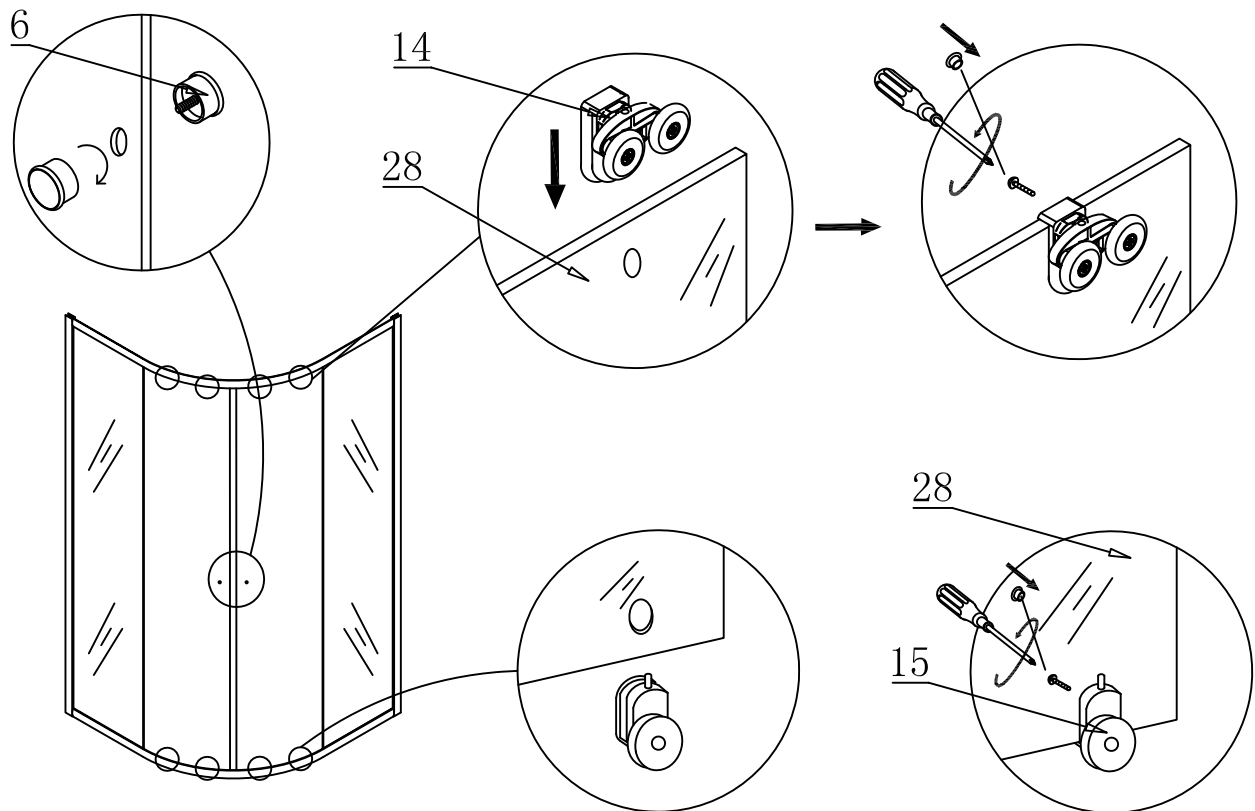
. 2:



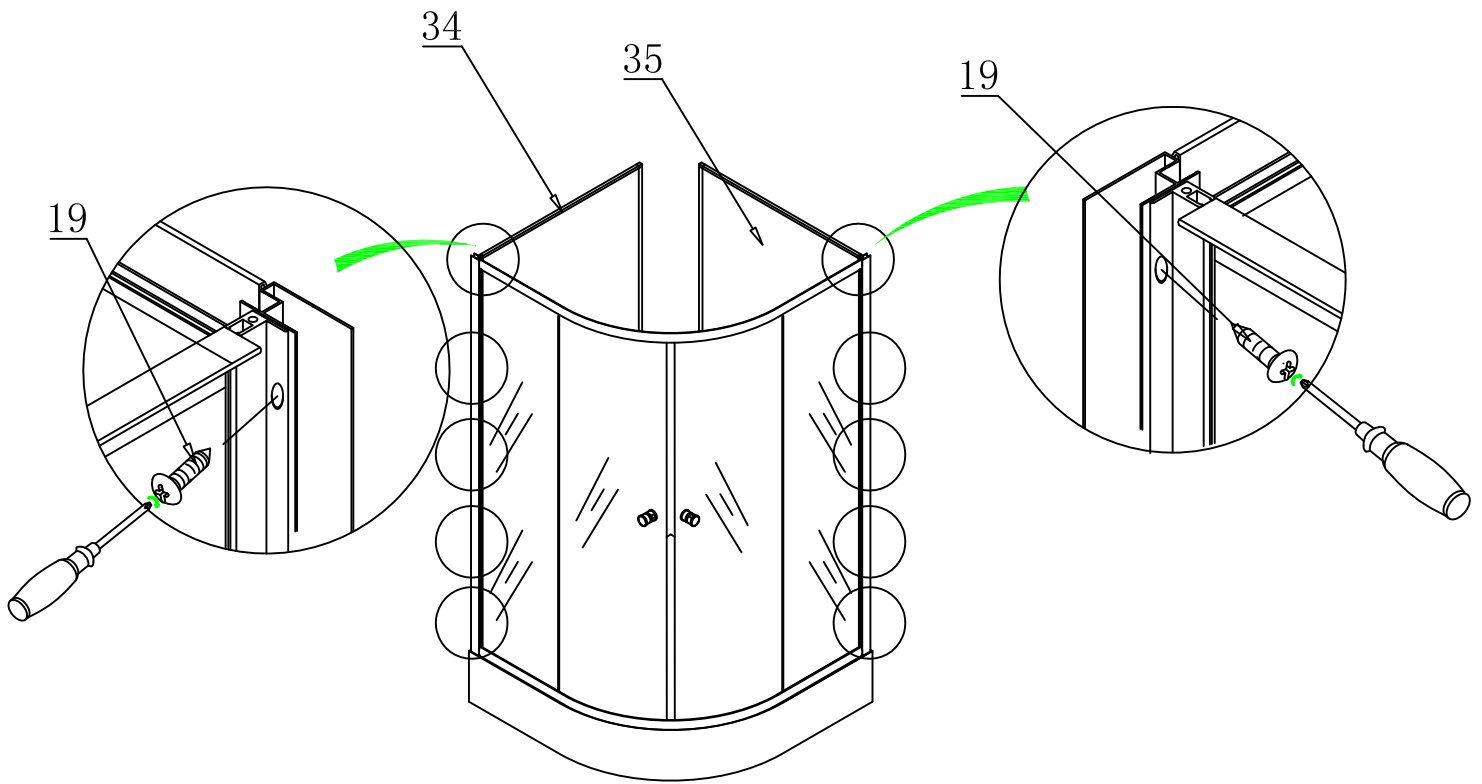
. 3:



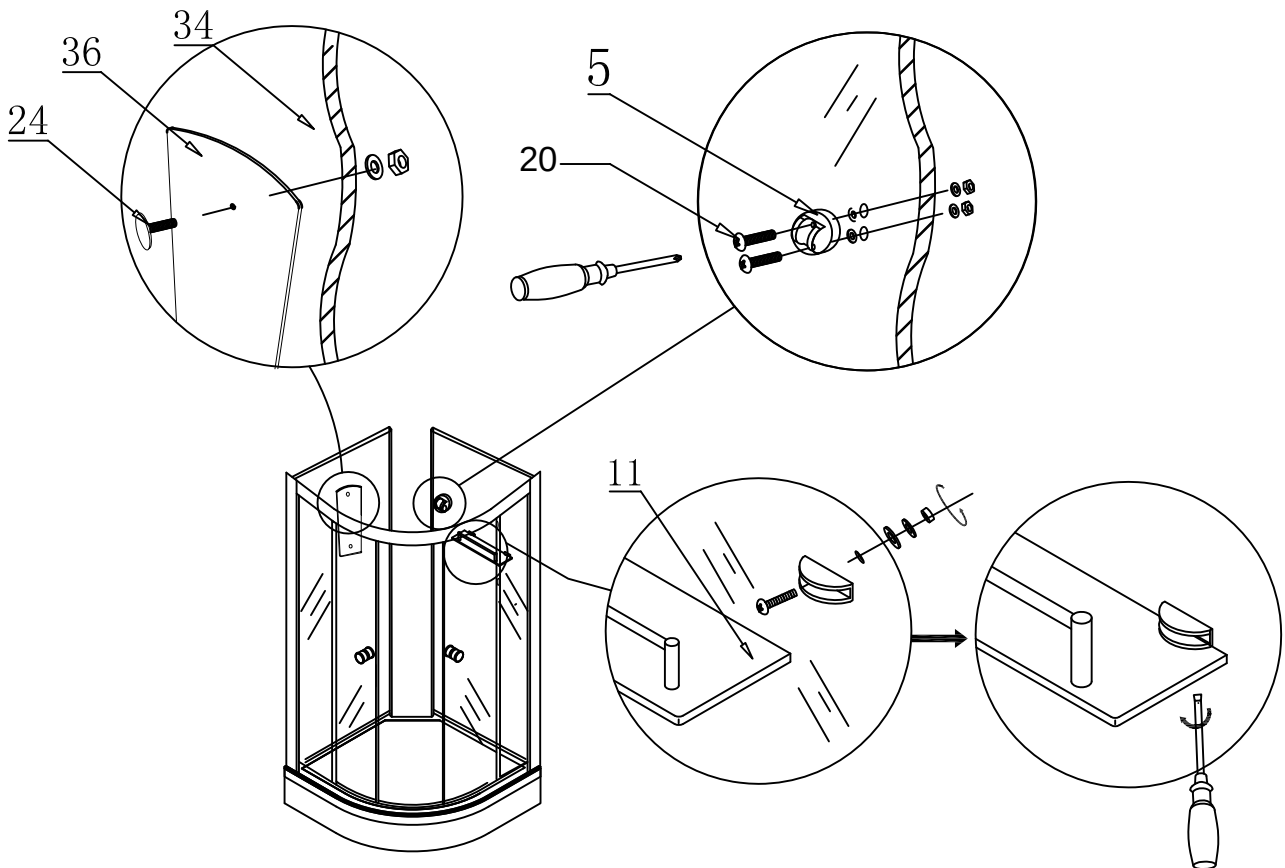
. 4:



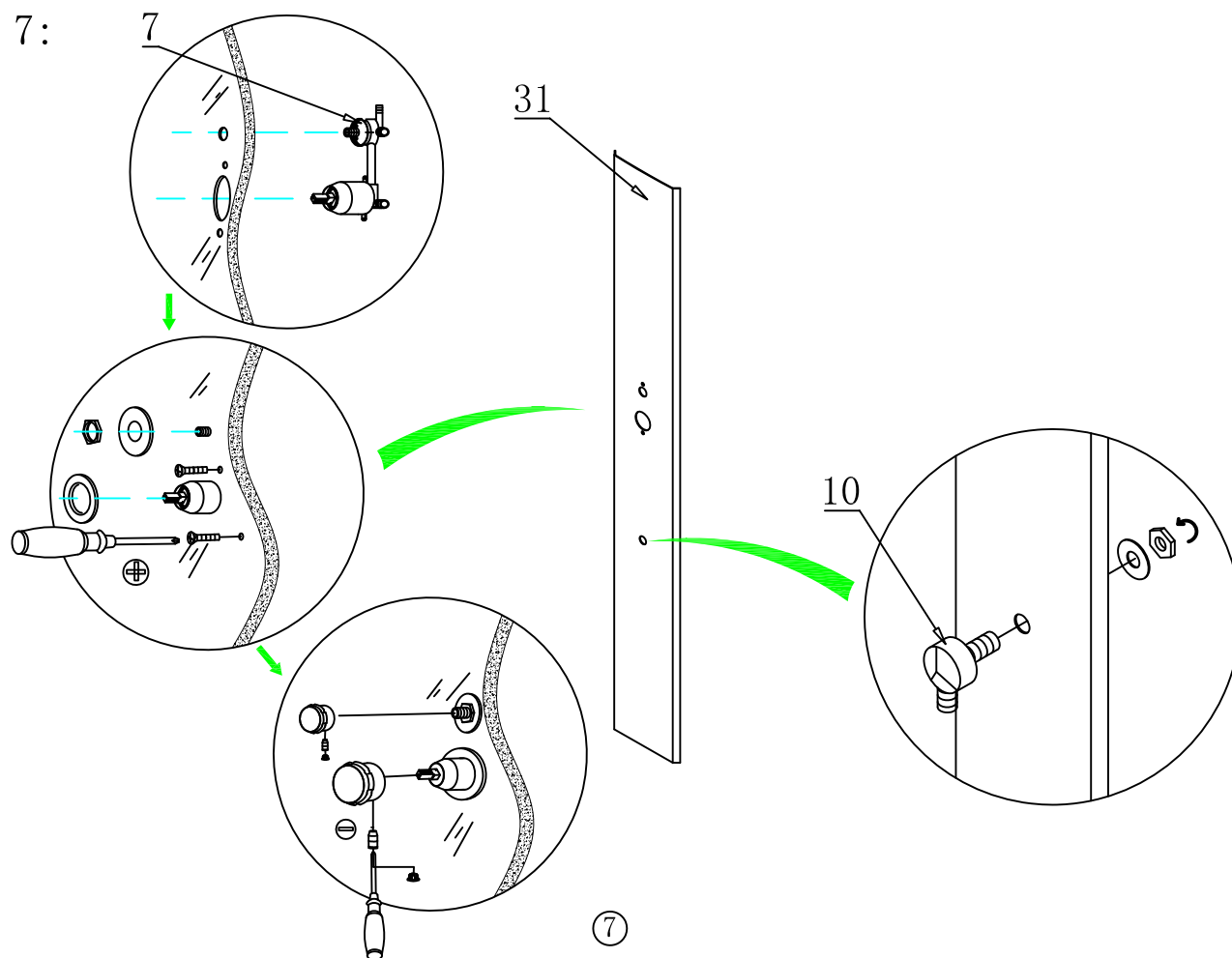
. 5:



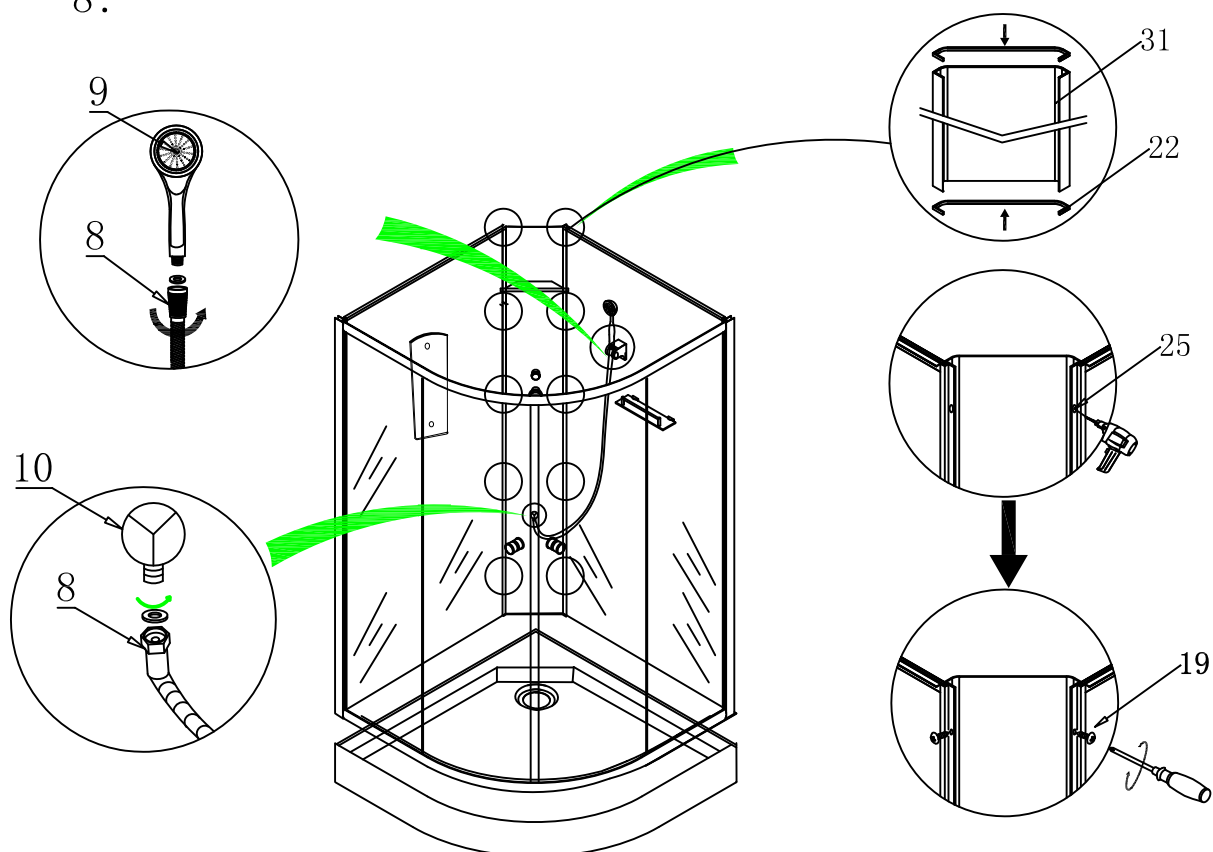
. 6:



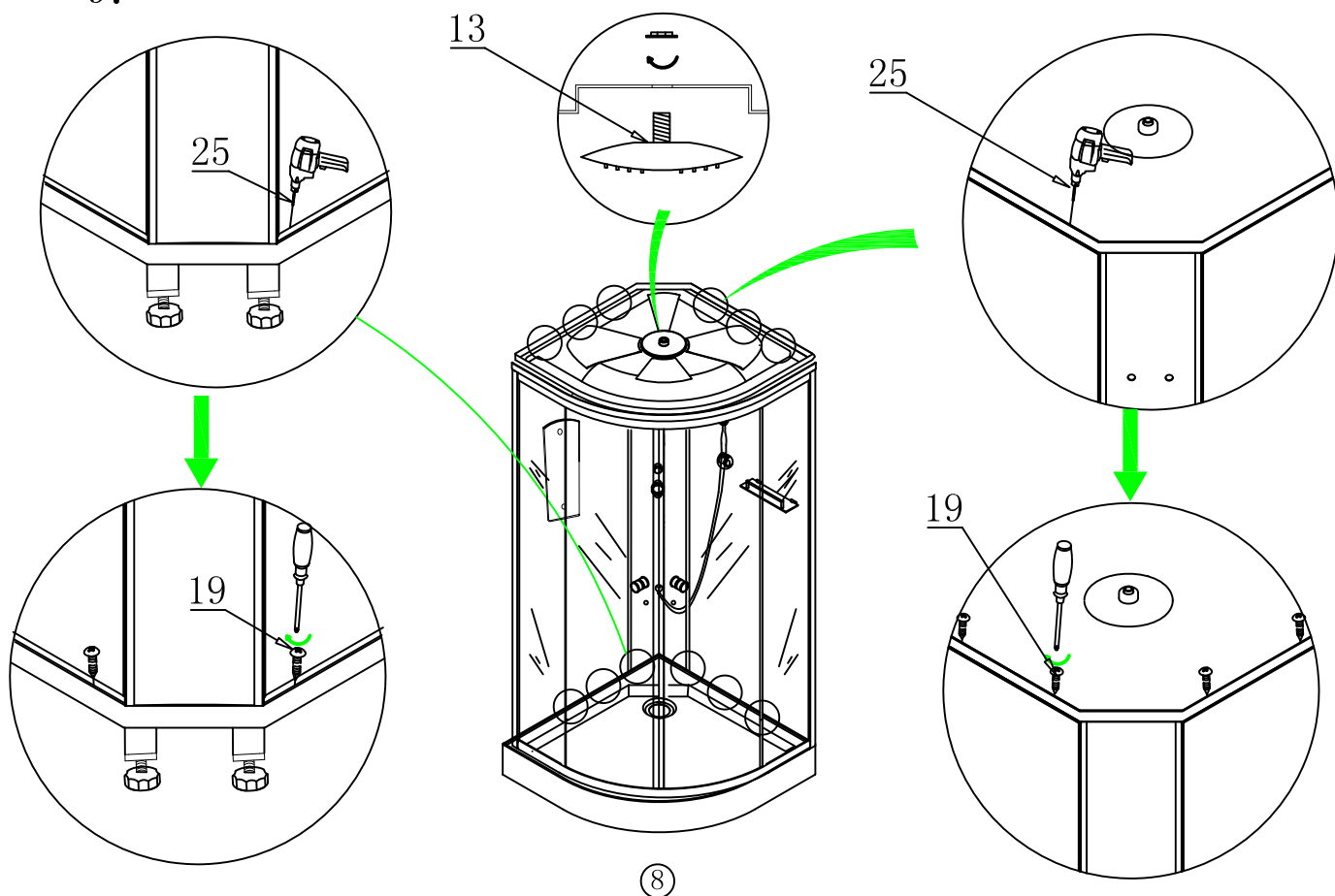
. 7:



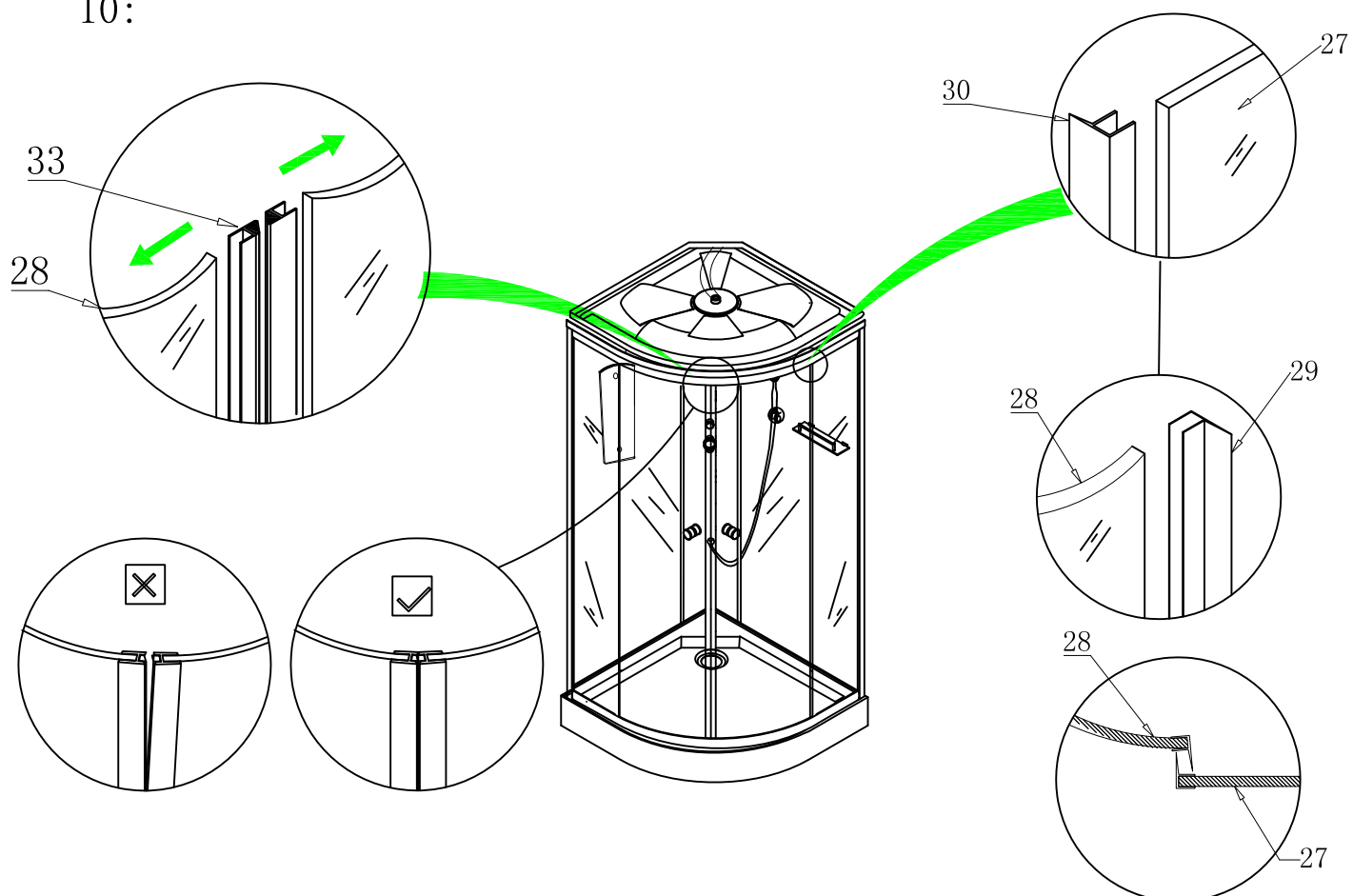
8:



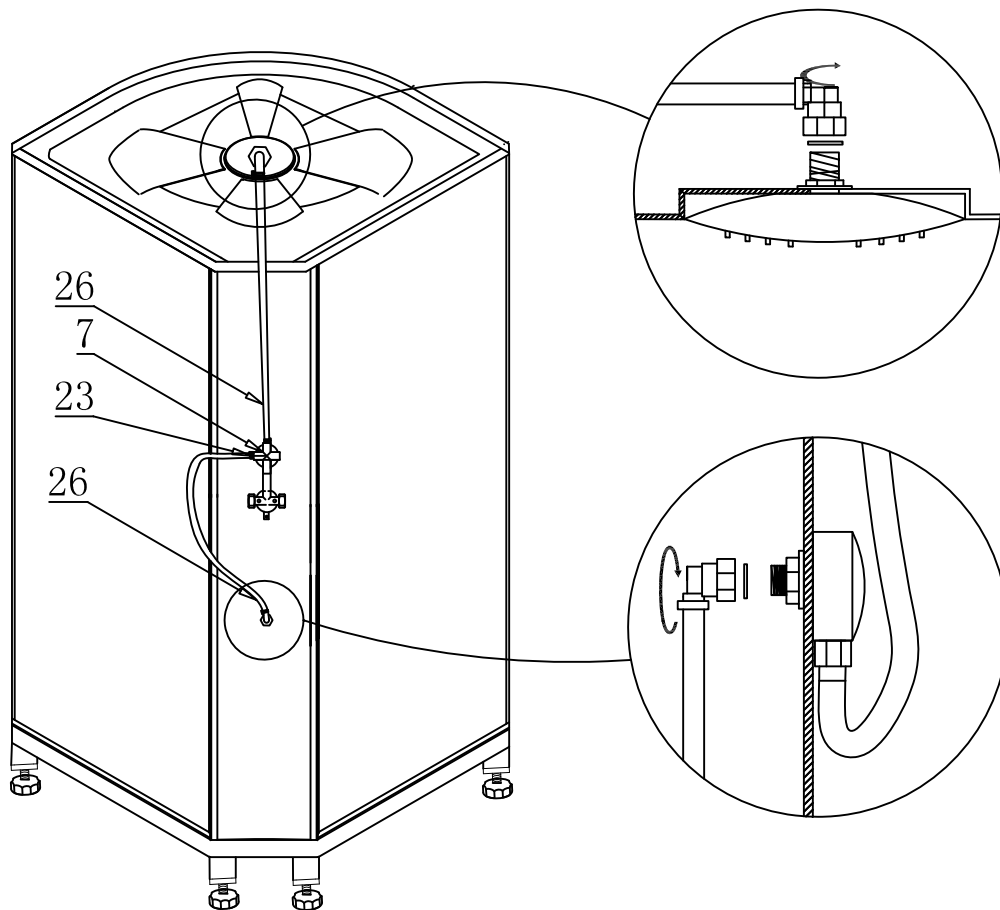
9:



10:



11:



12: