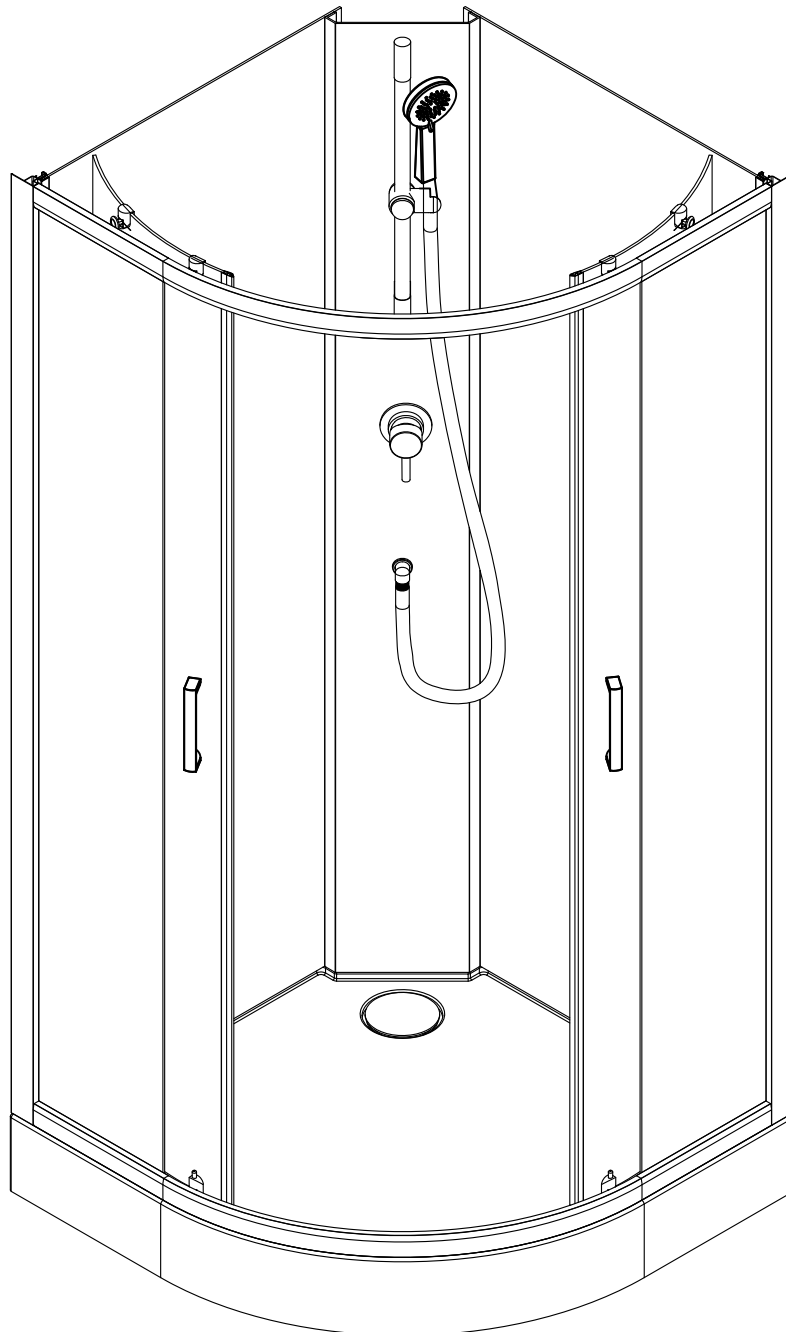
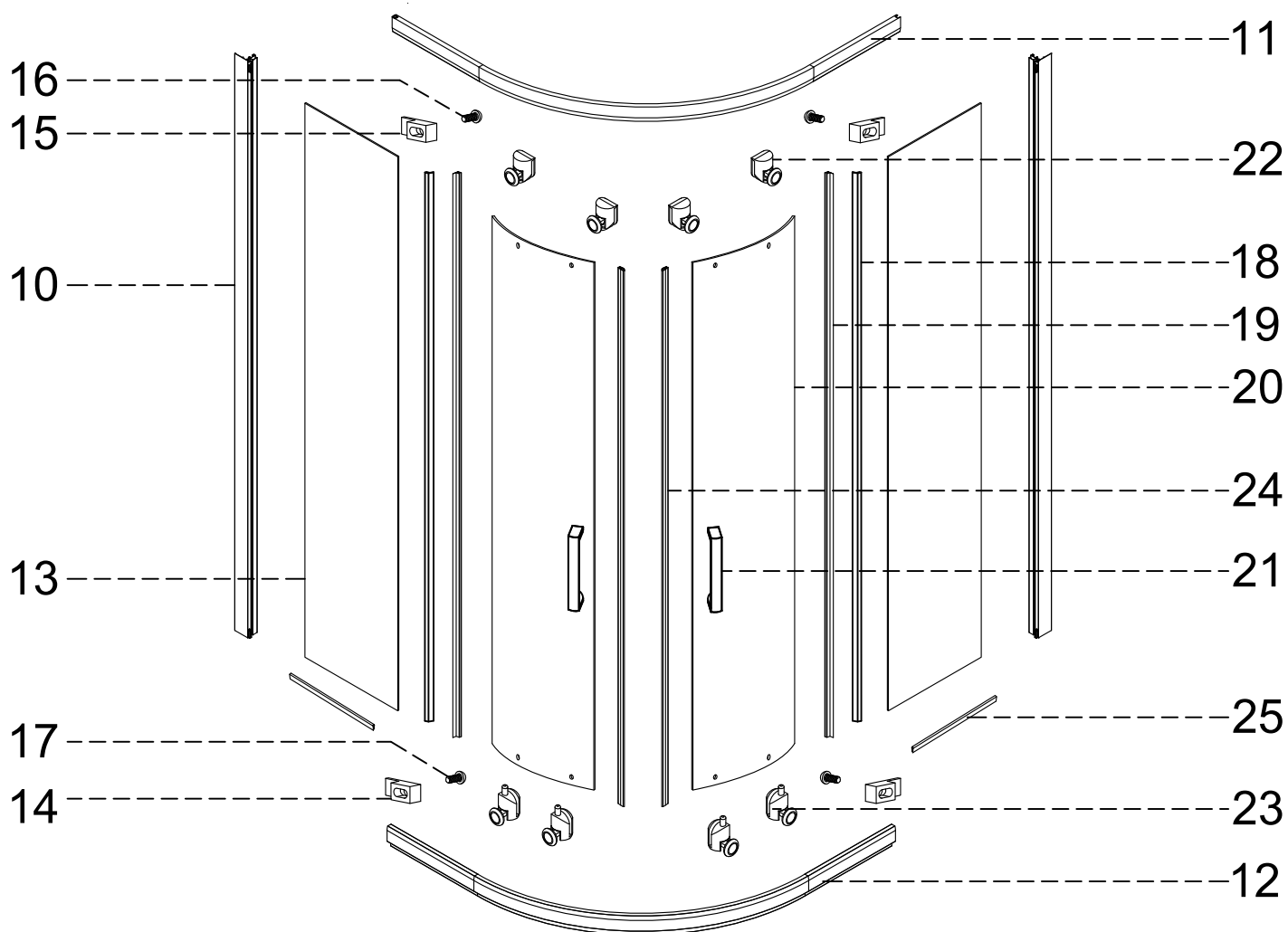
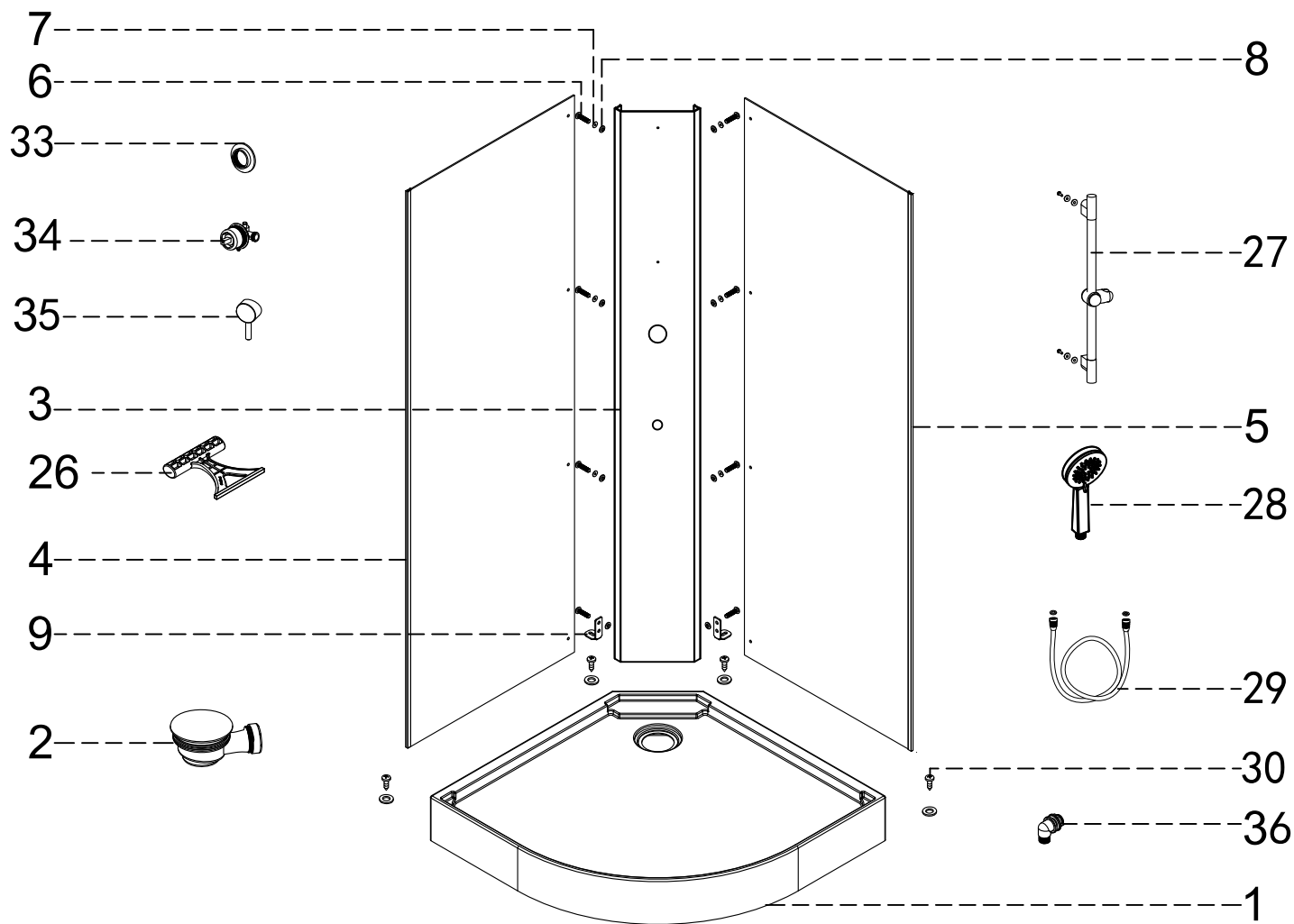
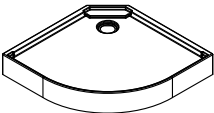
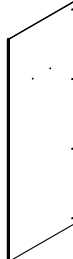
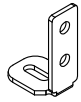
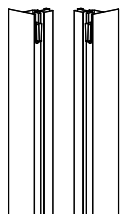
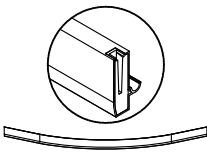
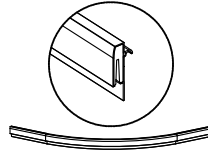
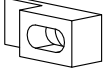
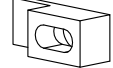
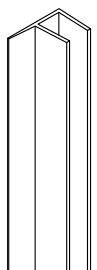
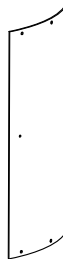
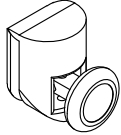
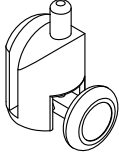
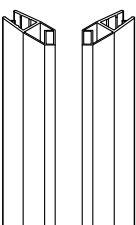
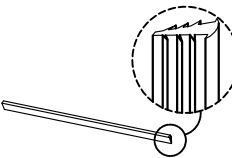
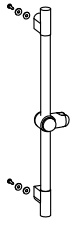
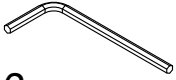
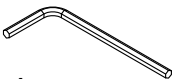


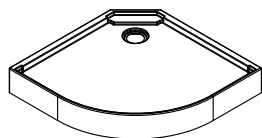
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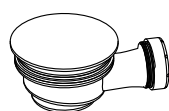
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13  X2	14  5 mm X2	15  4 mm X2	16  ST3.9X9.5 X2	17  ST3.9X13 X2	18  X2
19  X2	20  X2	21  X2	22  X4	23  X4	24  X1
25  X2	26  X1	27  X1	28  X1	29  X1	30  ST3.9X16 X4
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1

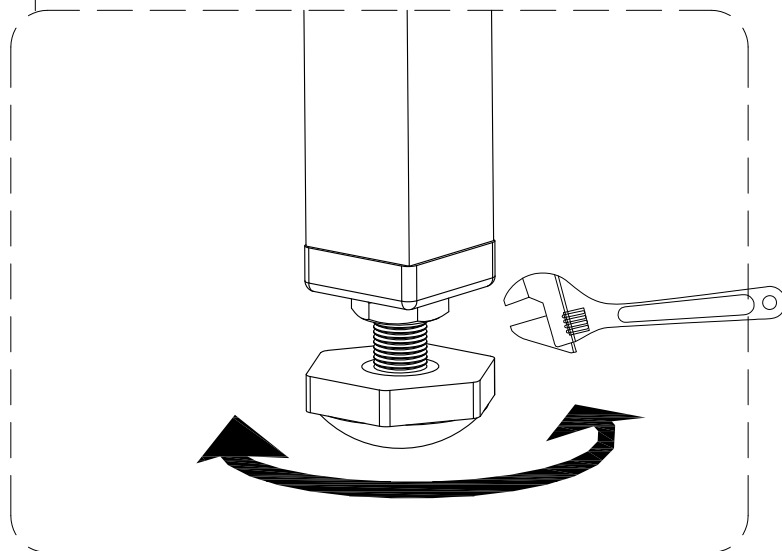
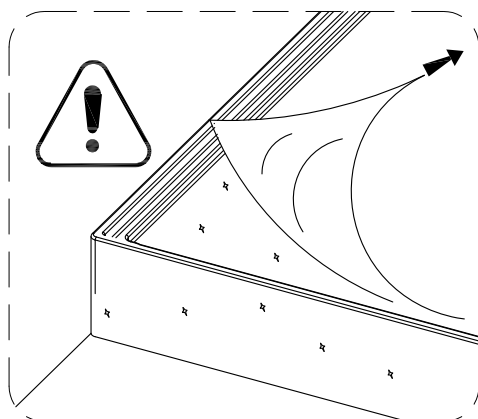
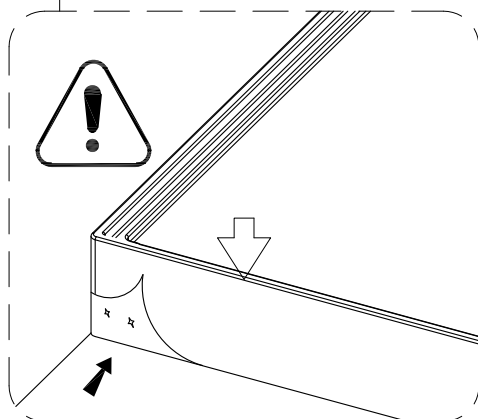
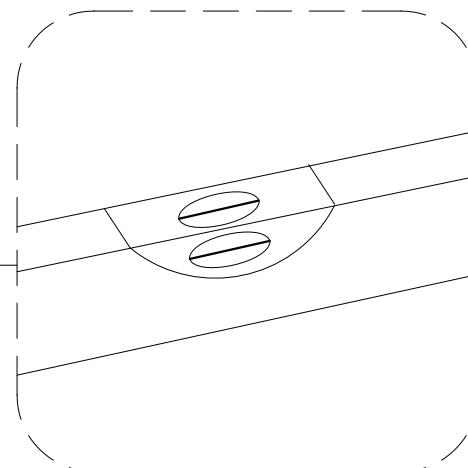
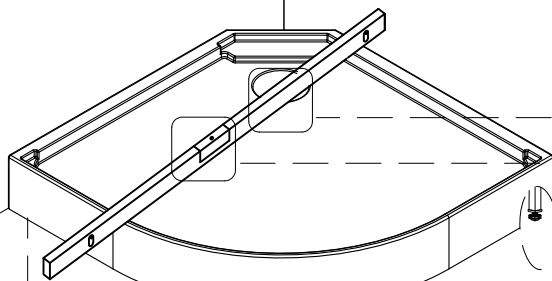
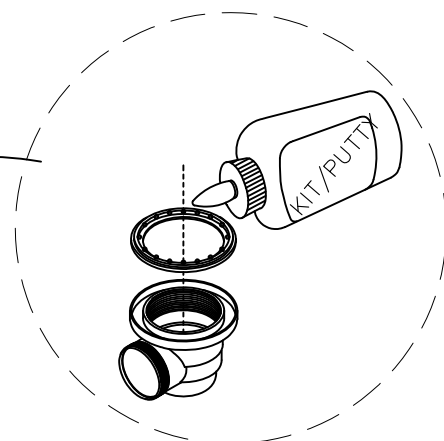
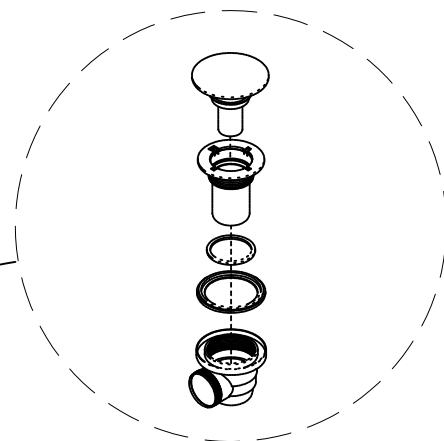
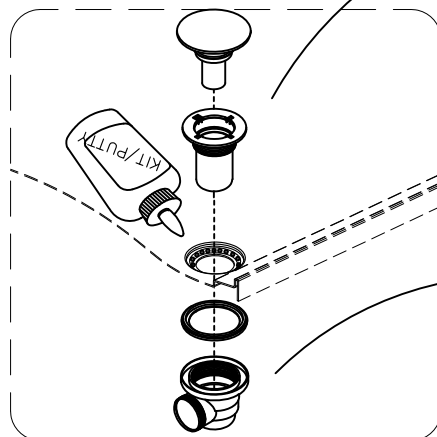


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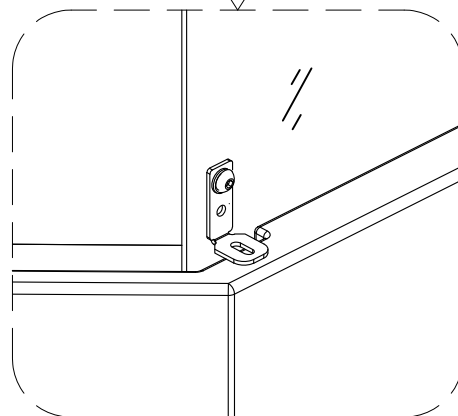
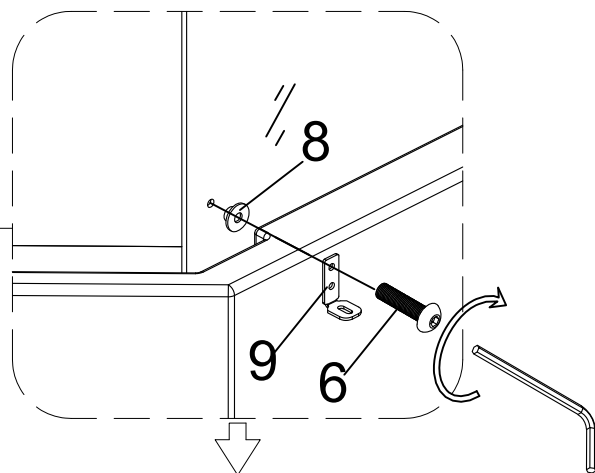
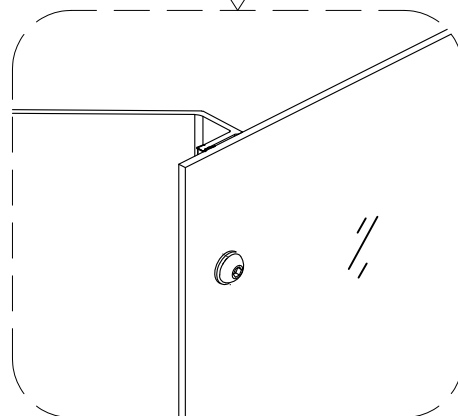
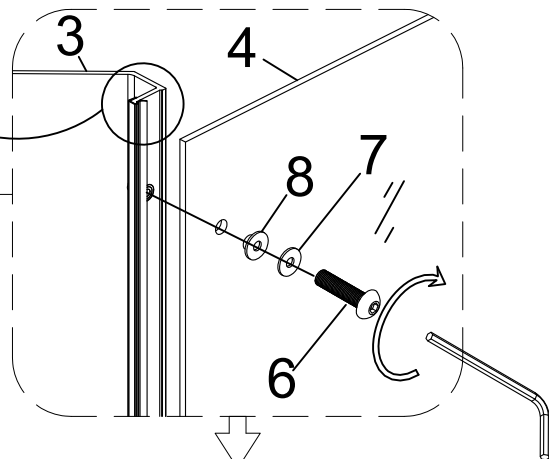
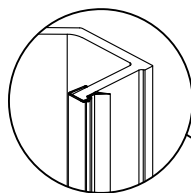
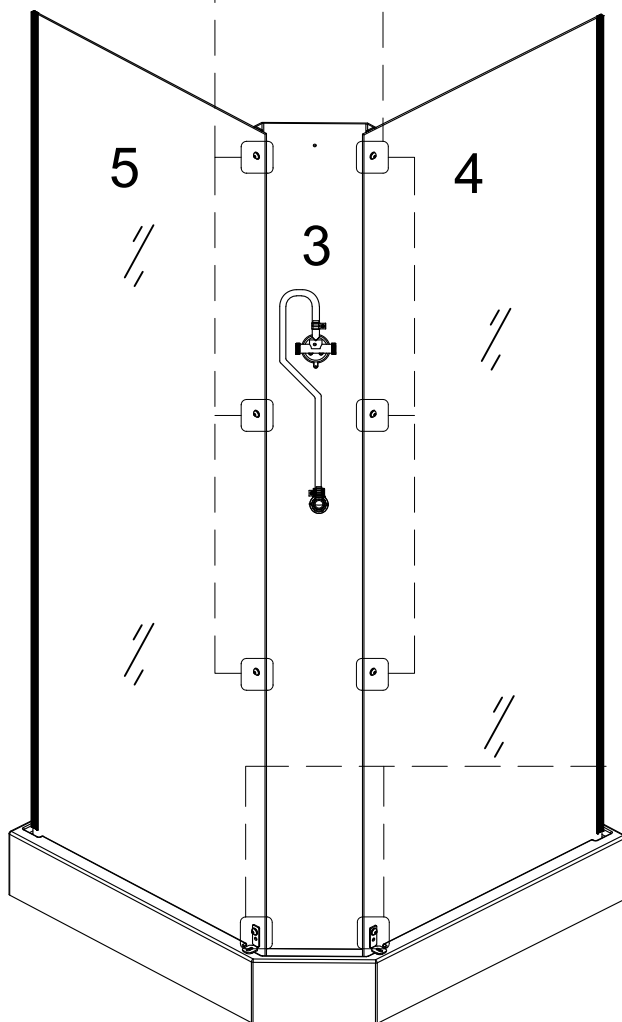
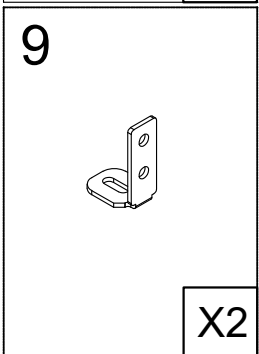
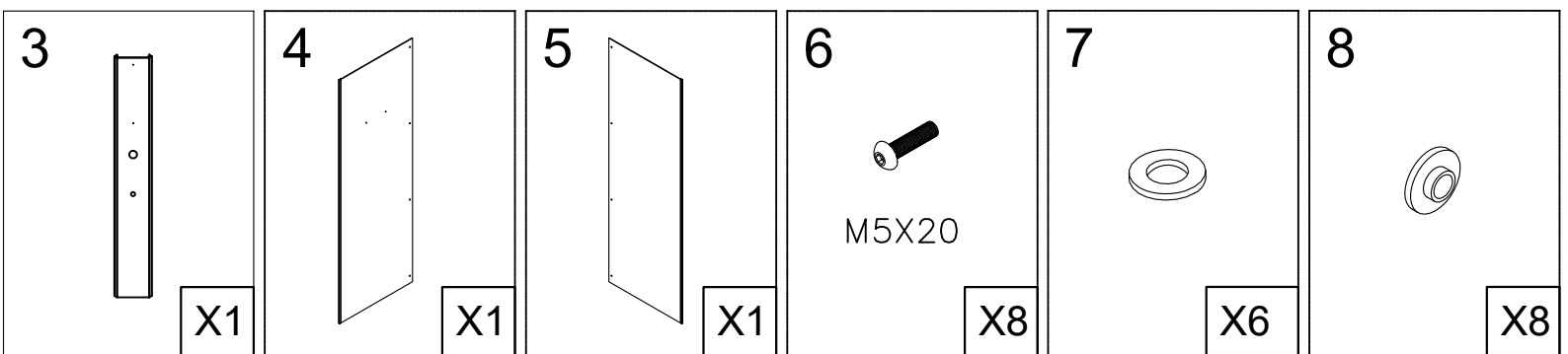
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X1



3



10

X1

10

5

10

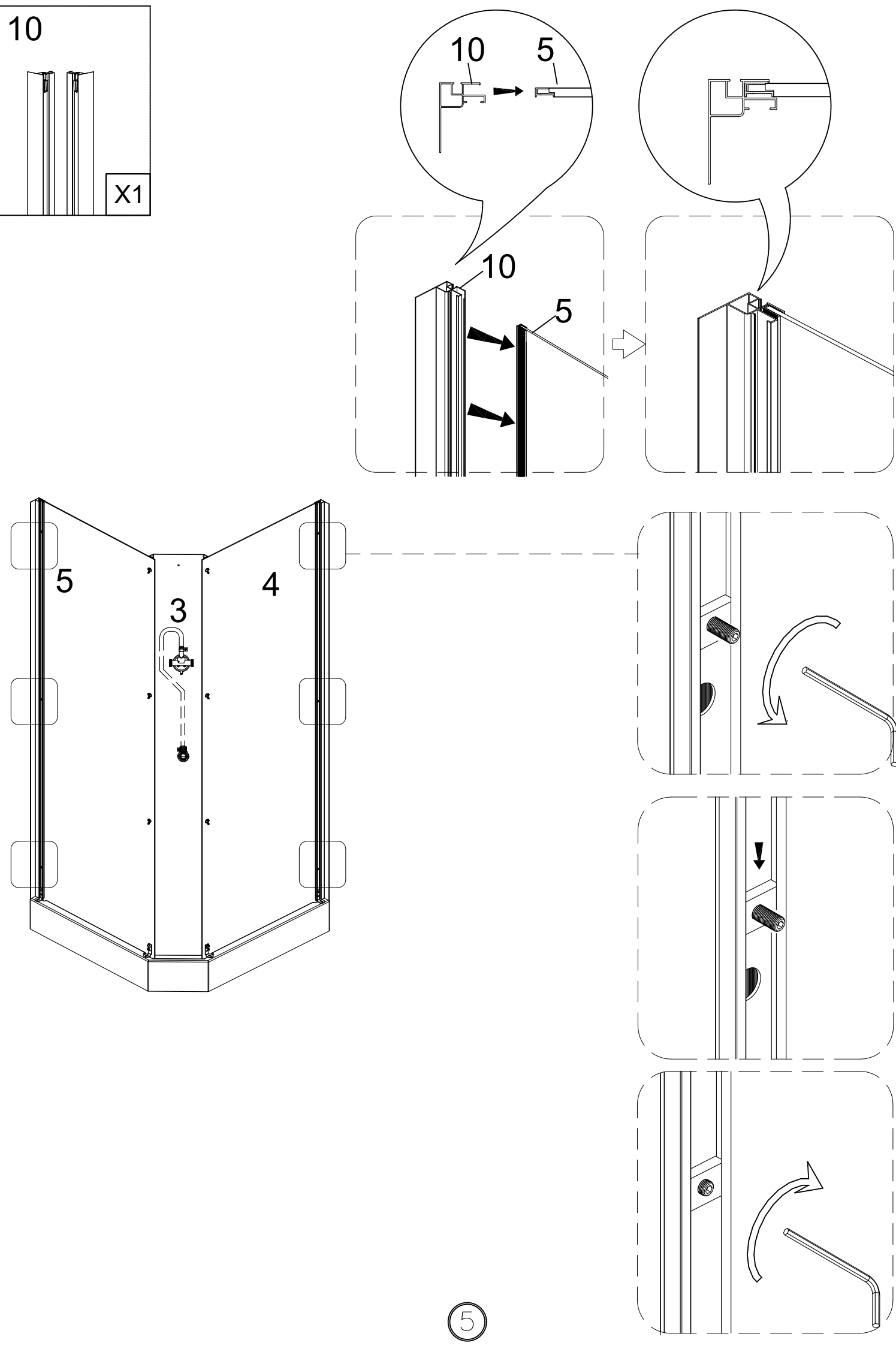
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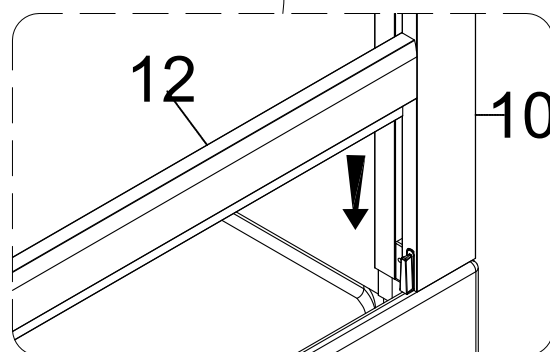
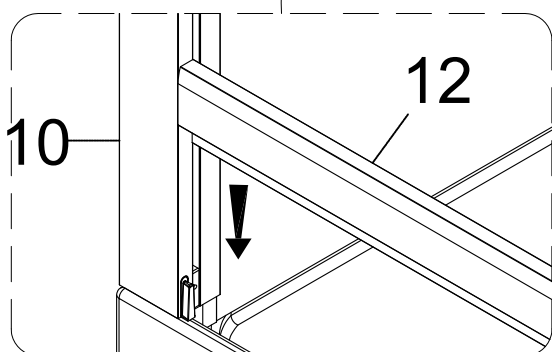
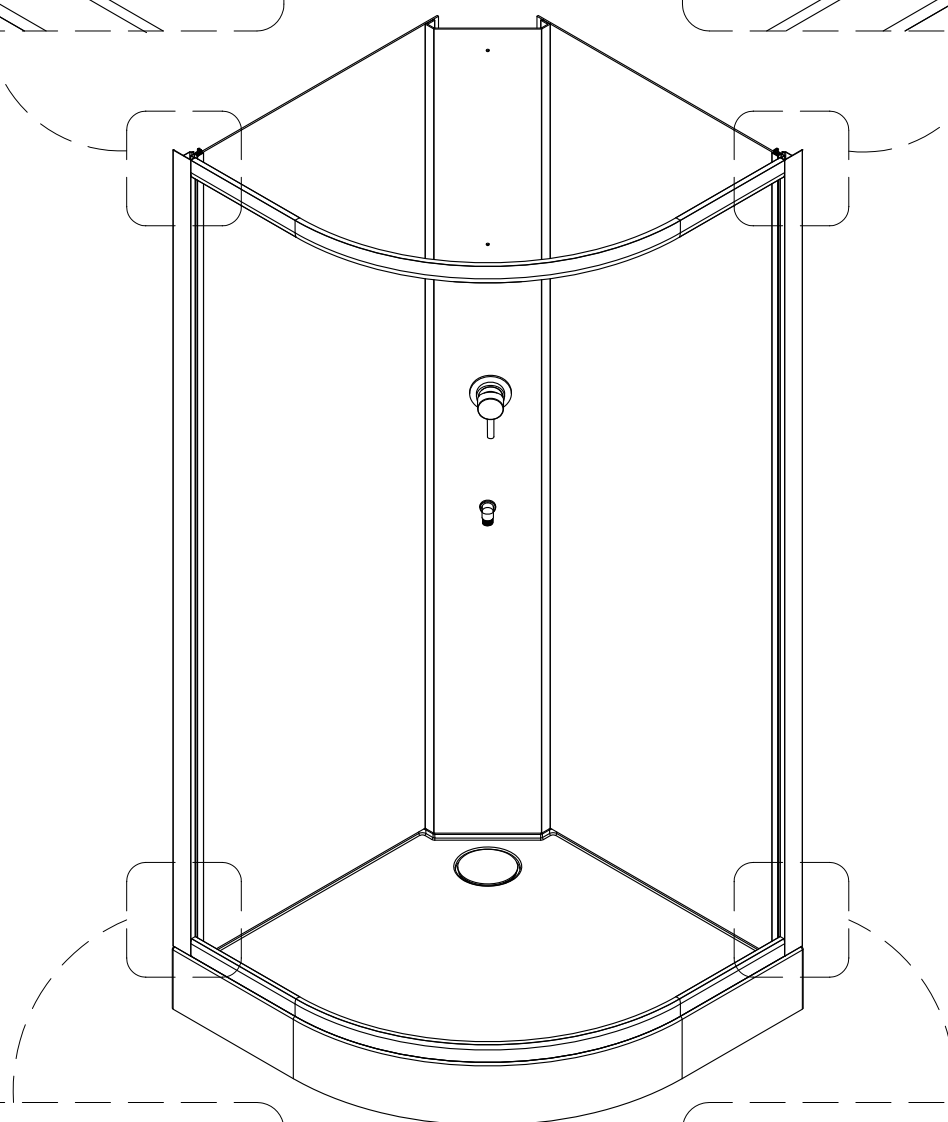
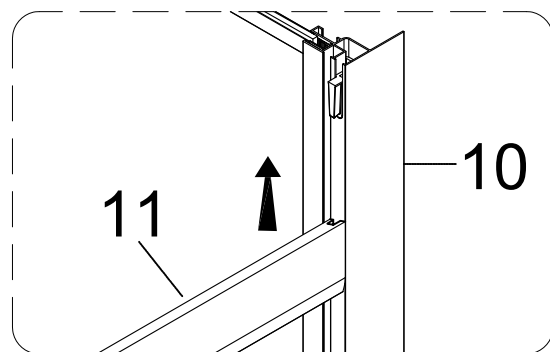
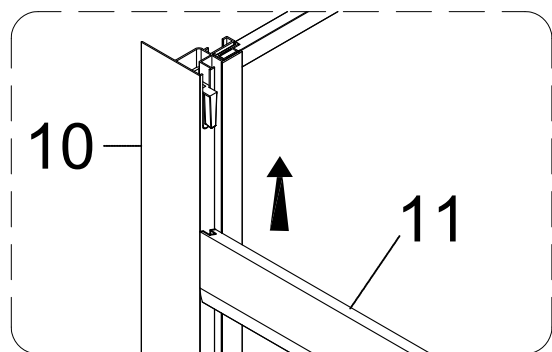
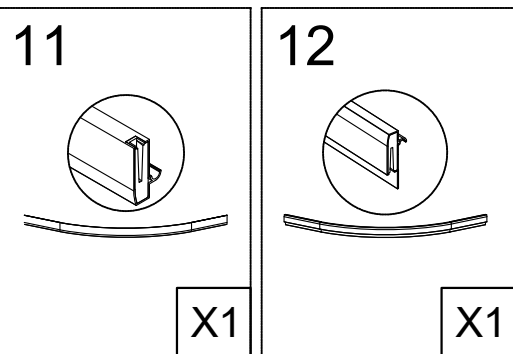
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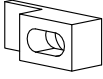
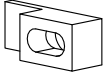
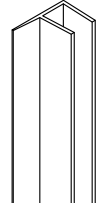
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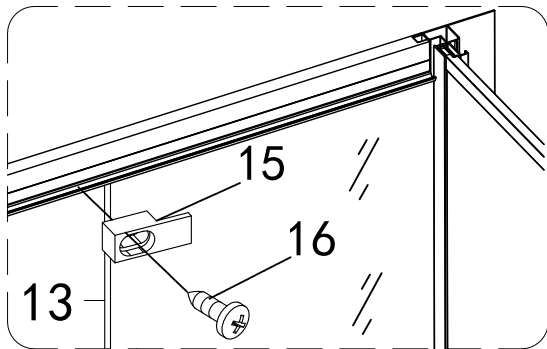
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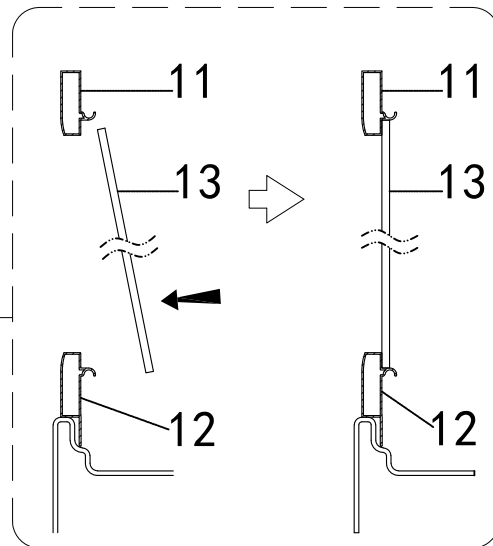


13  X2	14  5 mm X2	15  4 mm X2	16  ST3.9X9.5 X2	17  ST3.9X13 X2	18  X2
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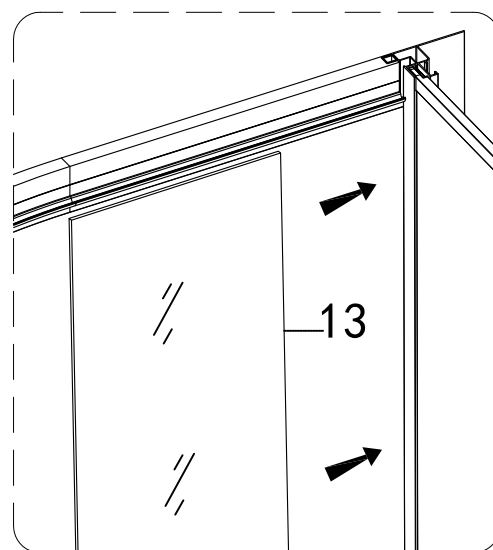
STEP 3a



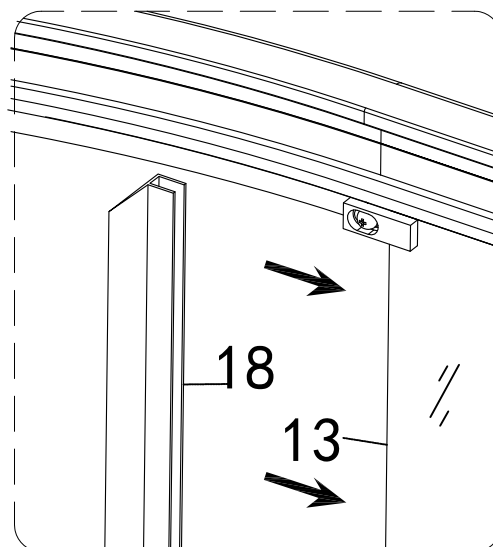
STEP 1



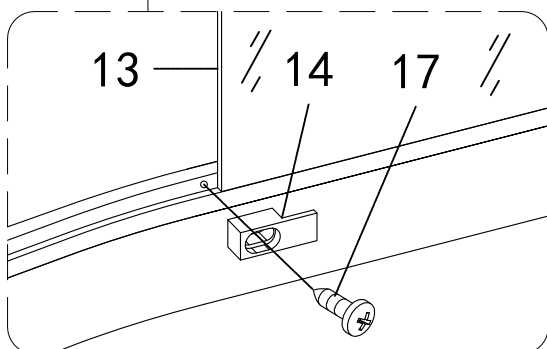
STEP 2

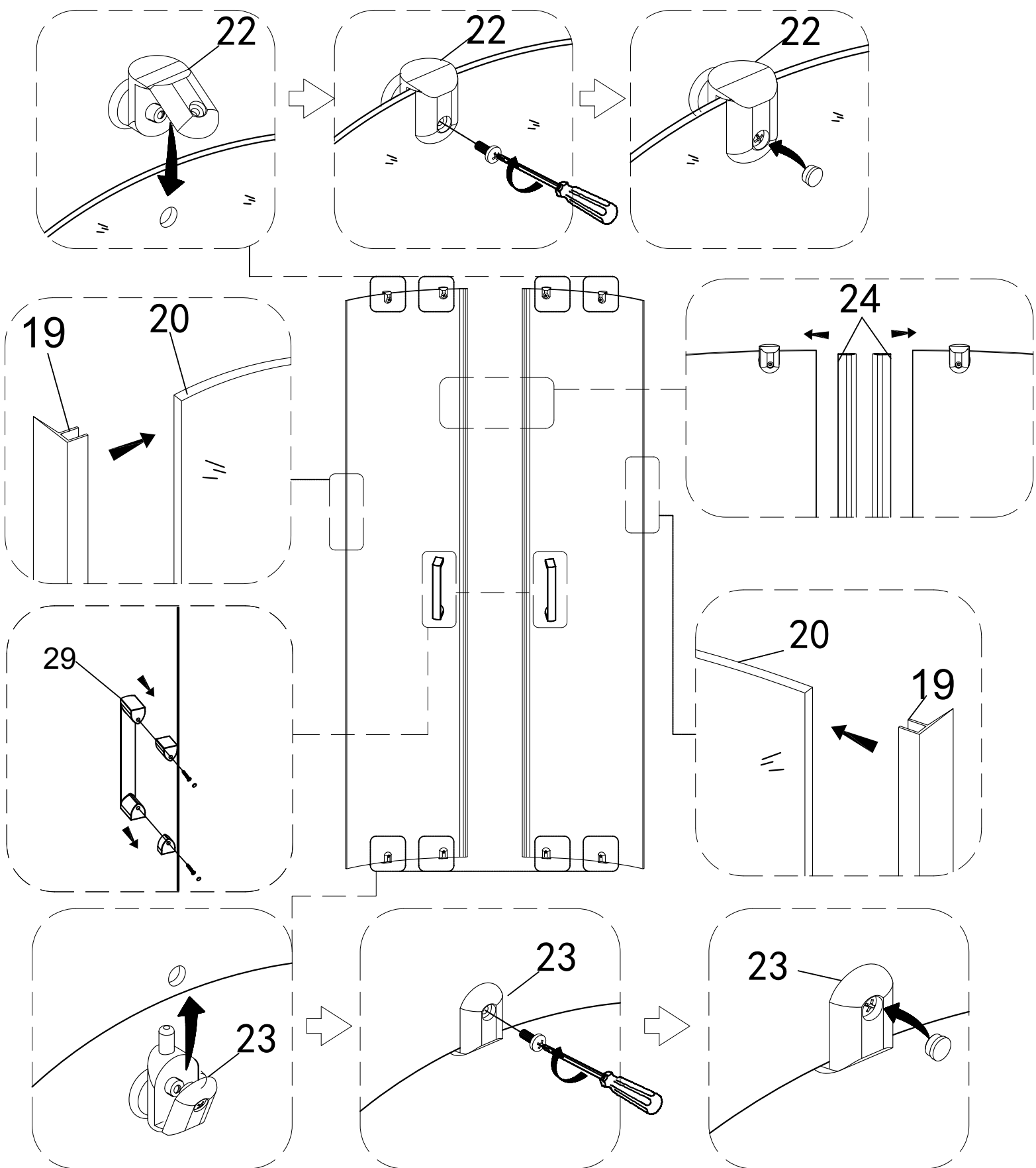
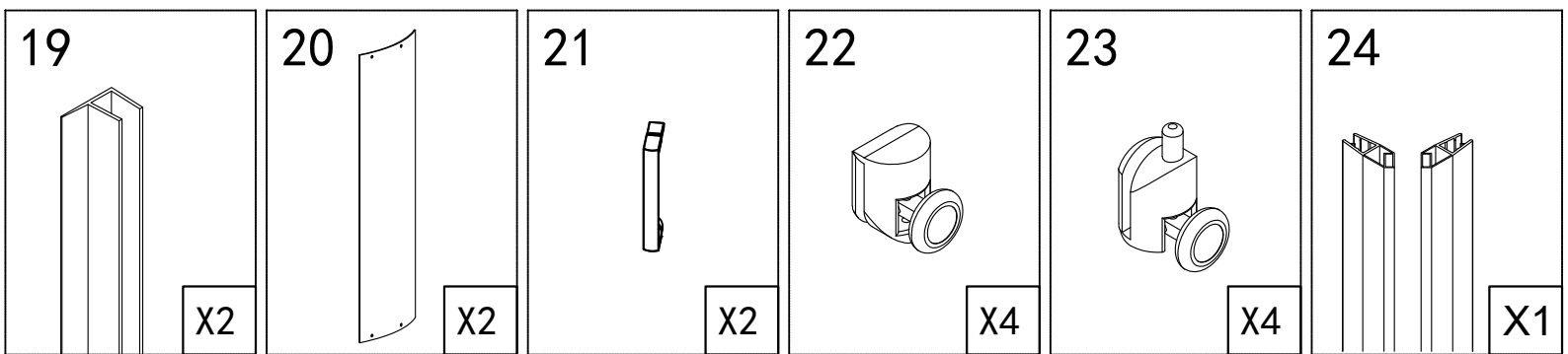


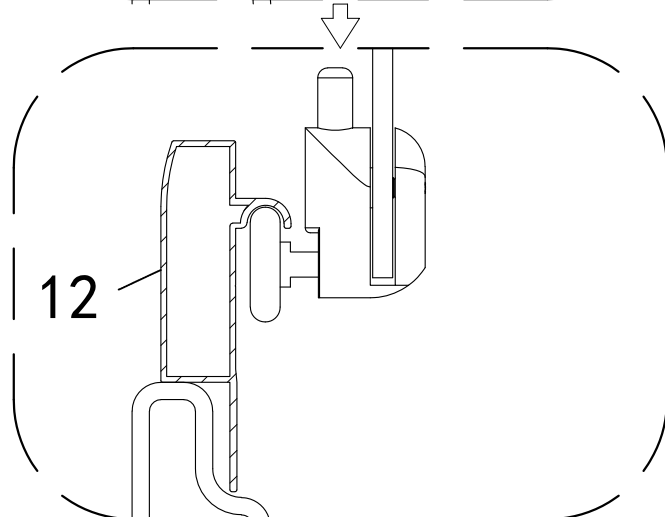
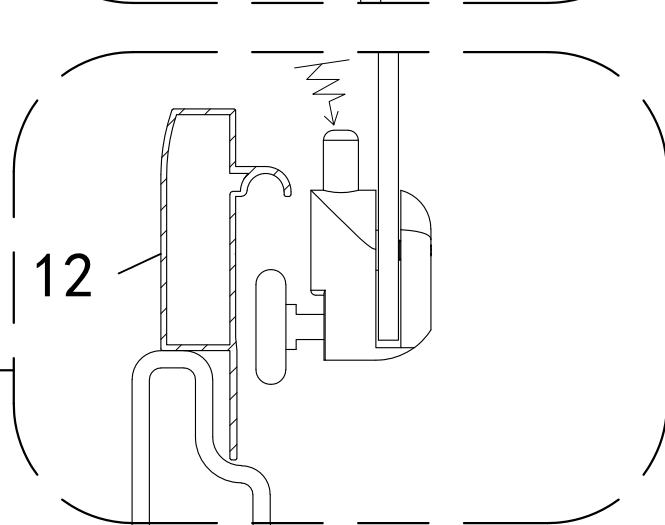
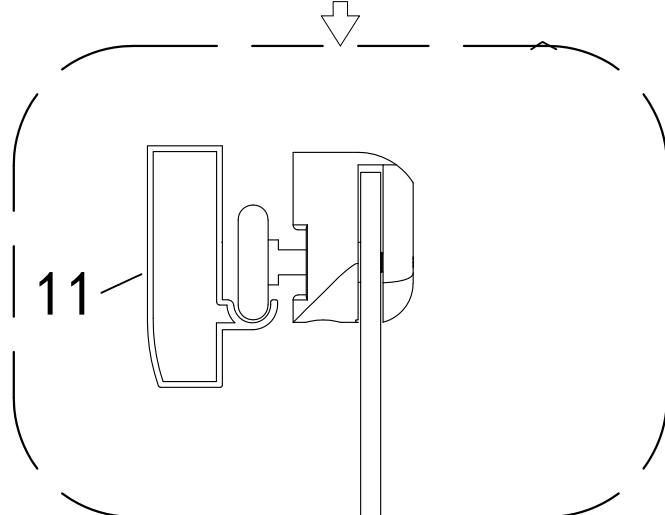
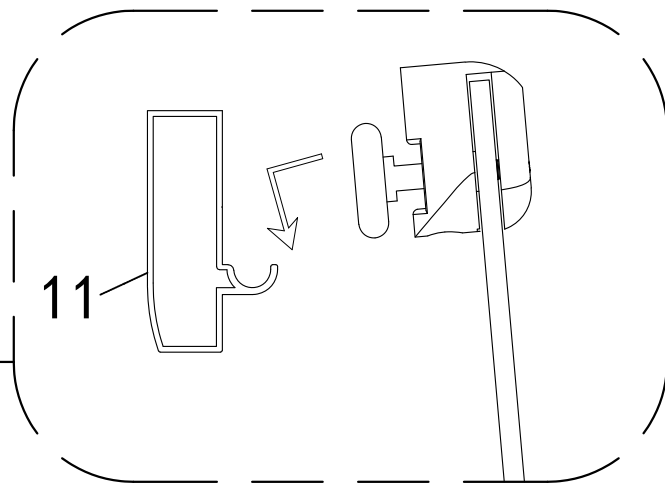
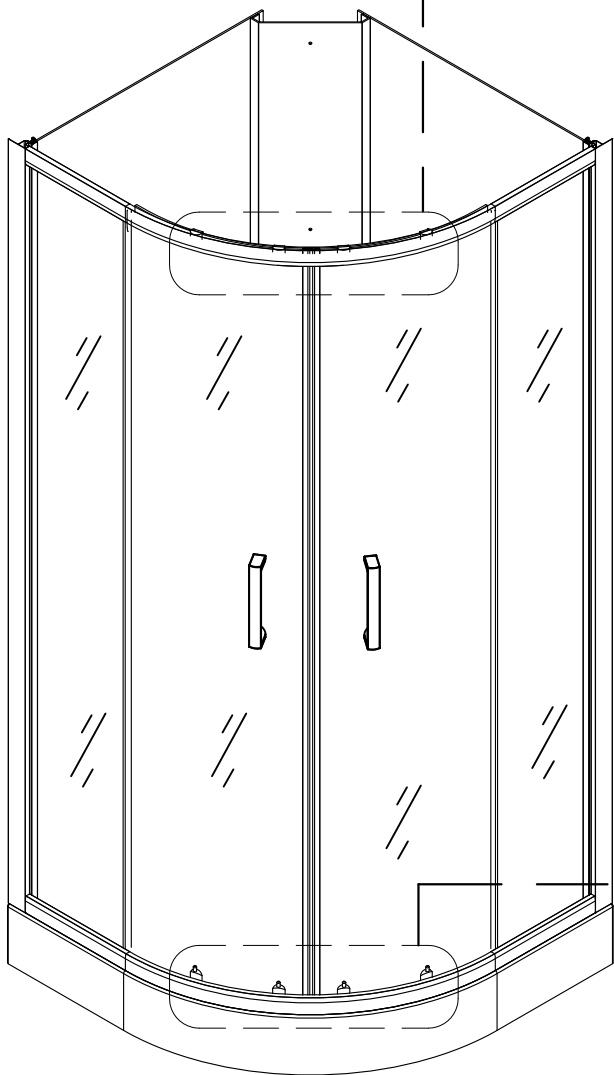
STEP 4



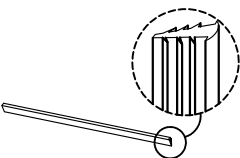
STEP 3b





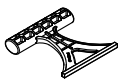


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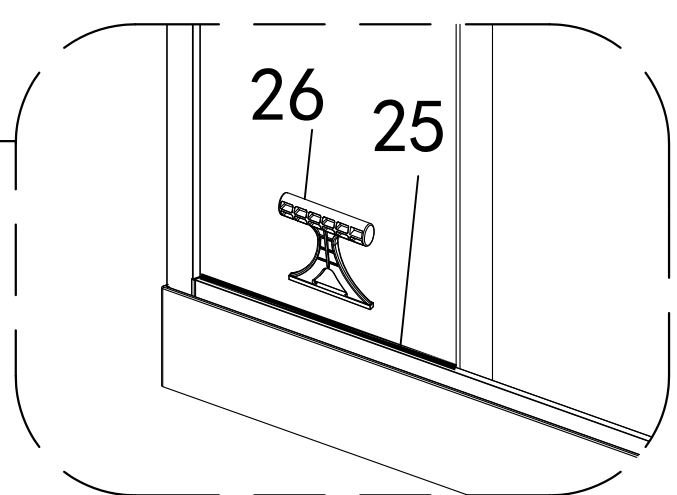
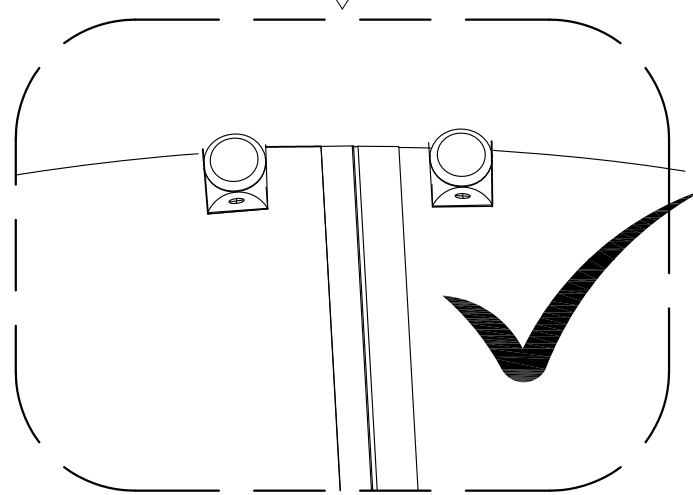
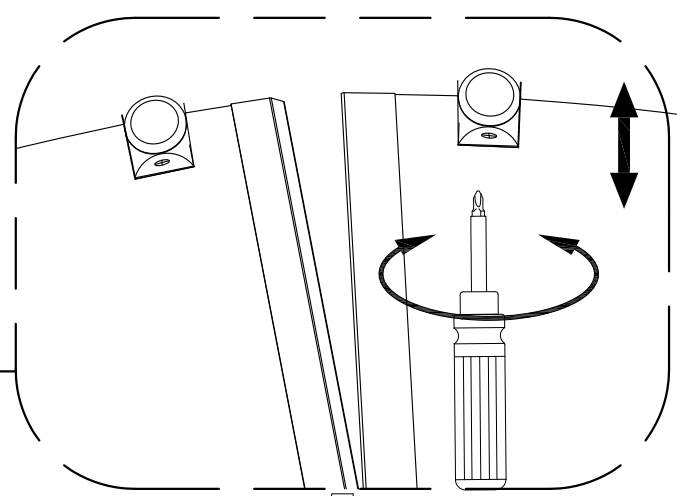
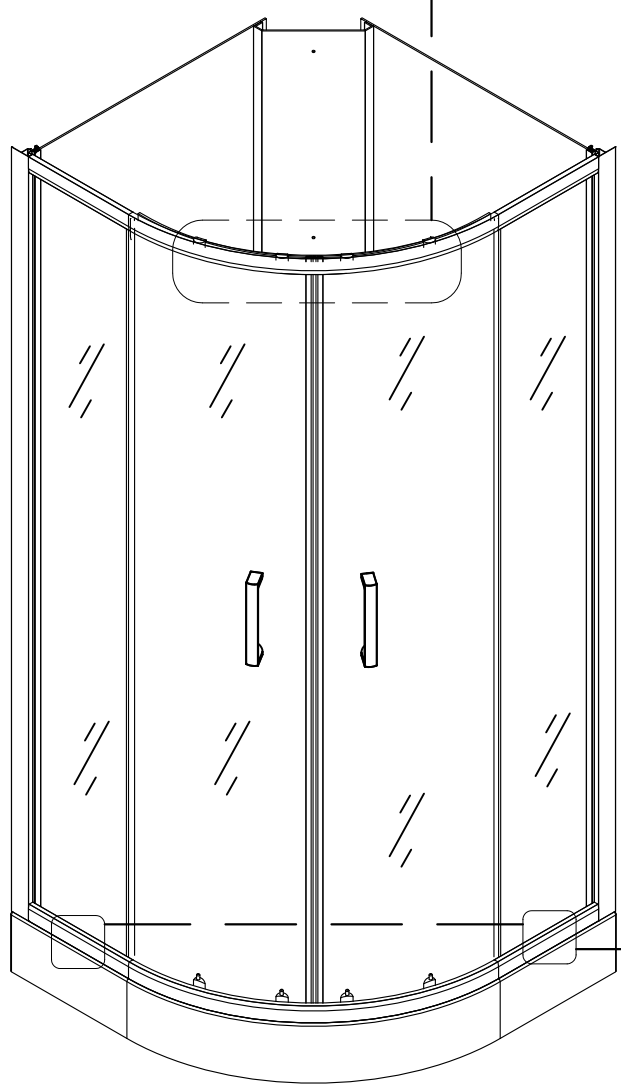


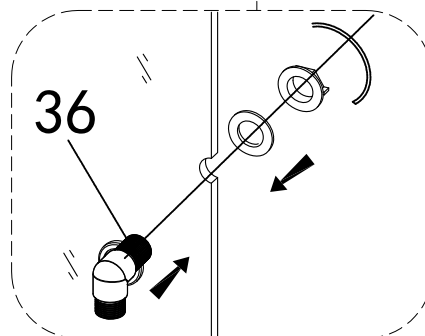
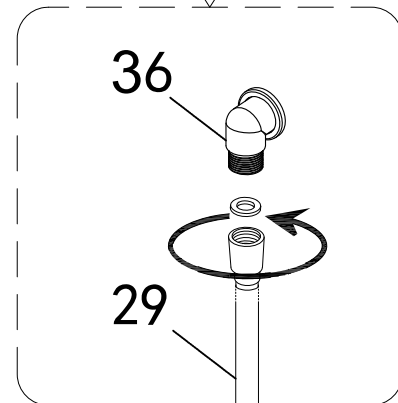
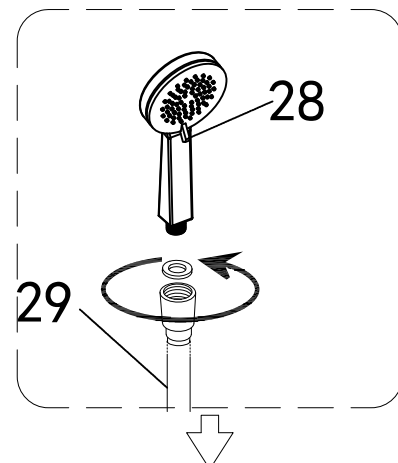
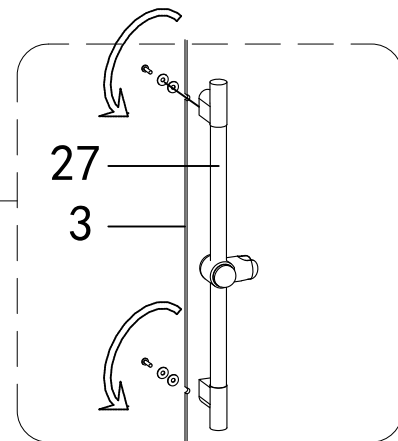
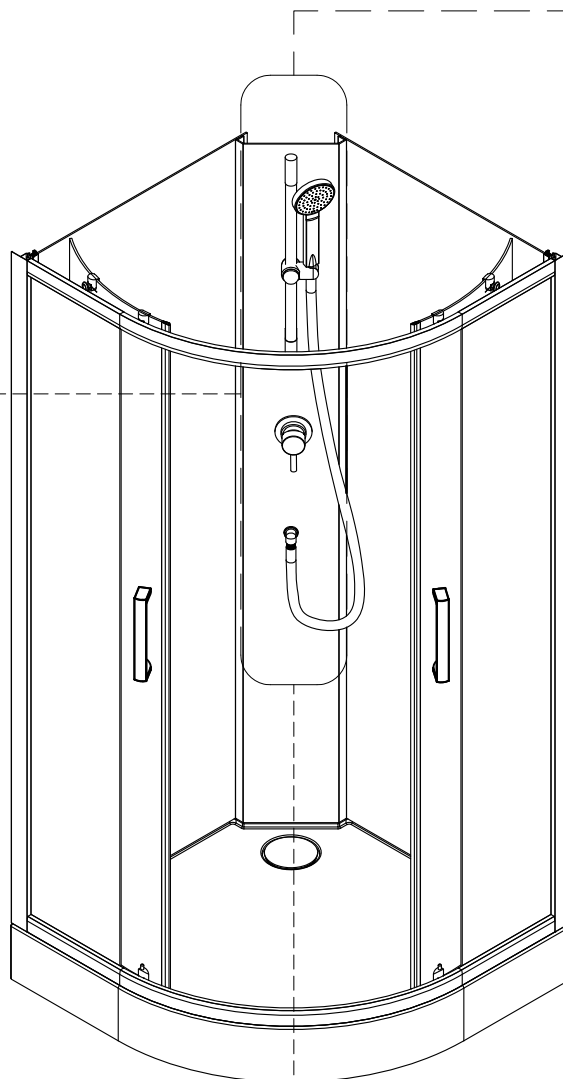
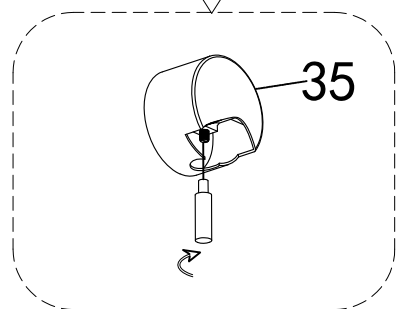
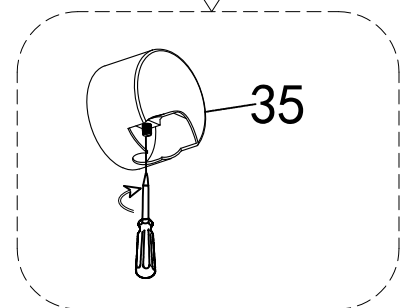
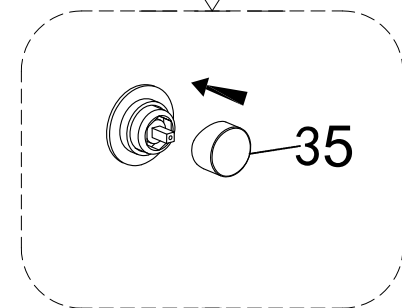
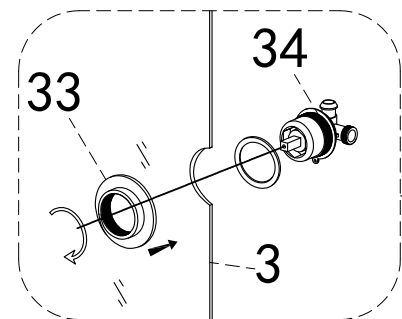
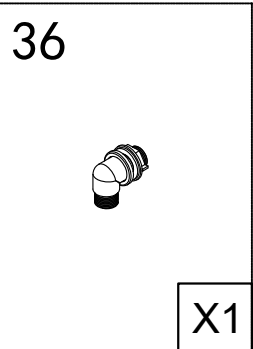
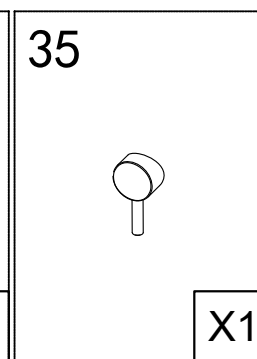
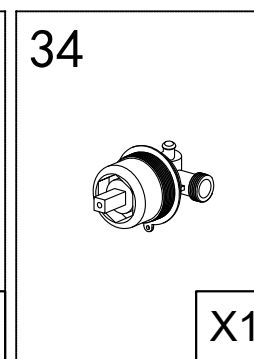
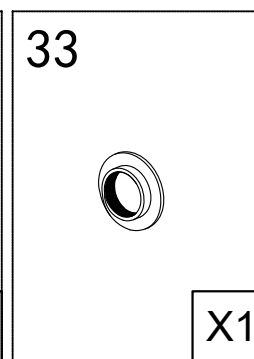
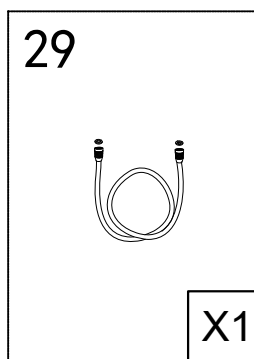
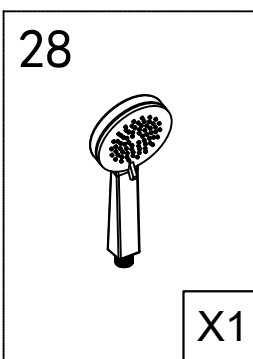
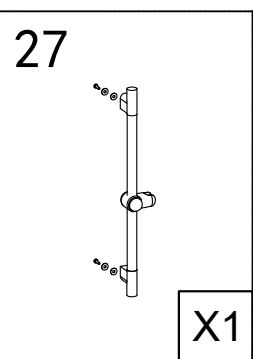
X2

26



X1





30



ST3.9X16

X4

7



X4

