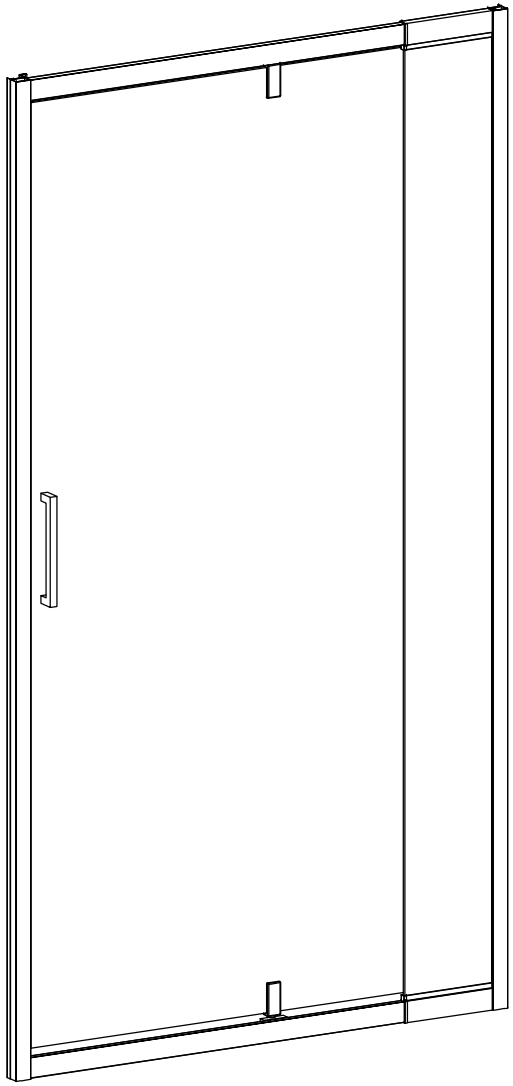
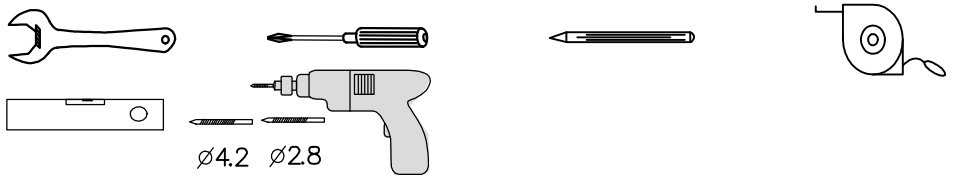
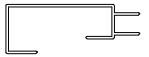
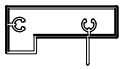
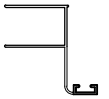
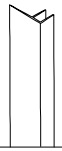
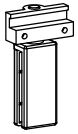
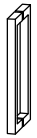
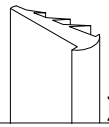
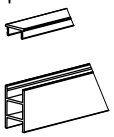
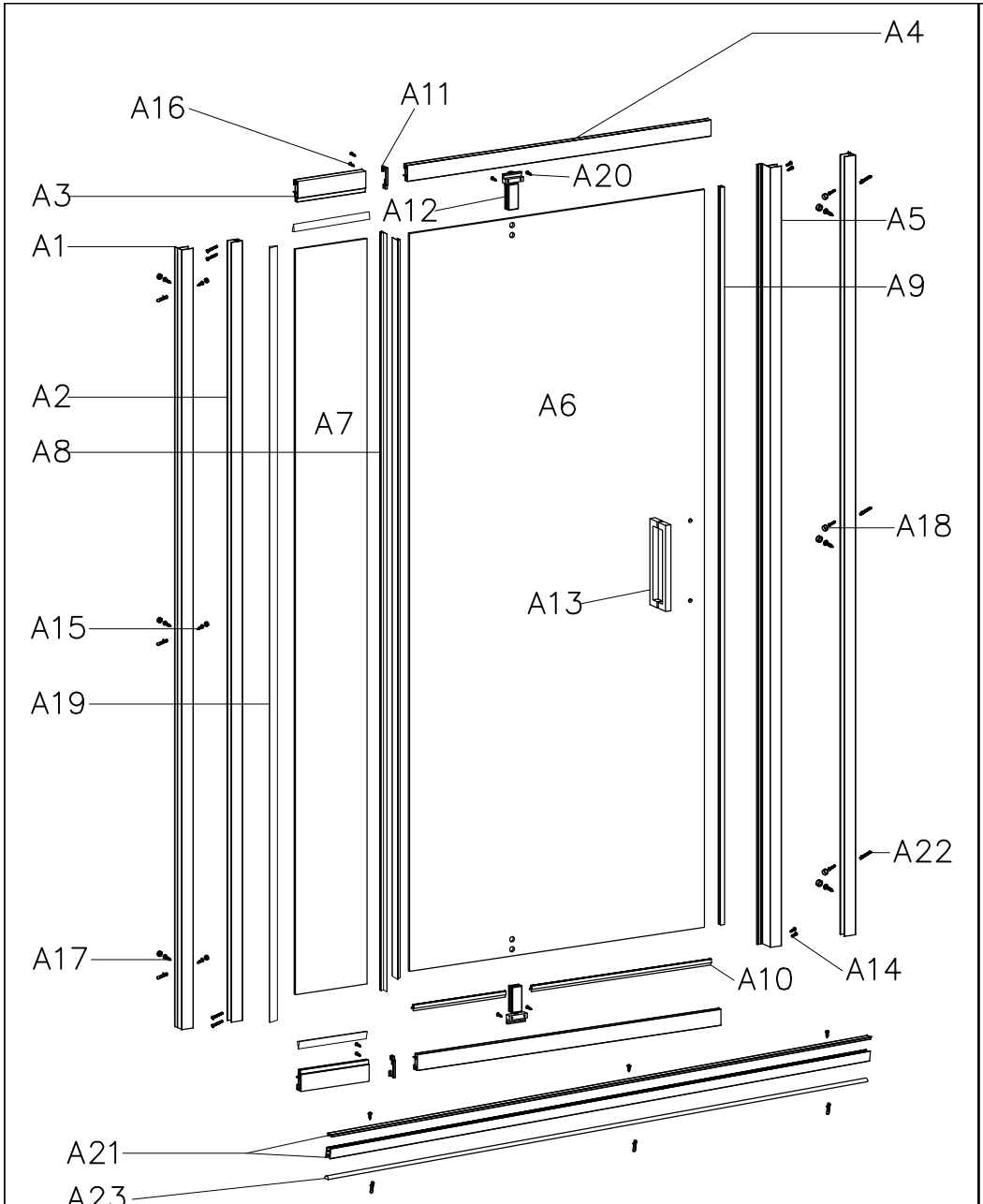
RMG/RGS/RC/RN
A RMG/A RGS/A RC/A RN

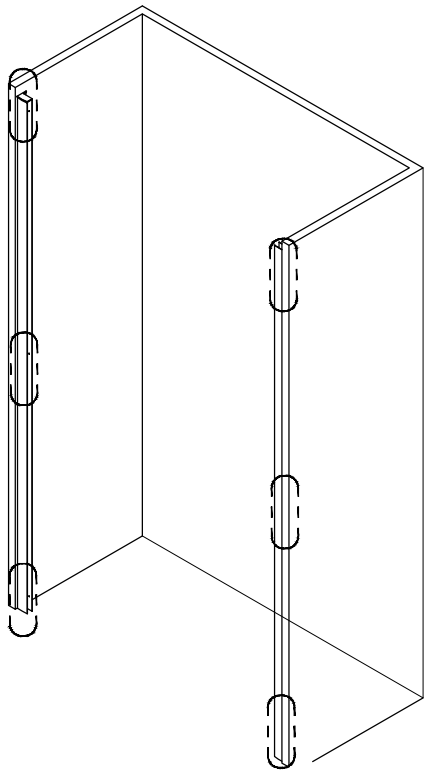


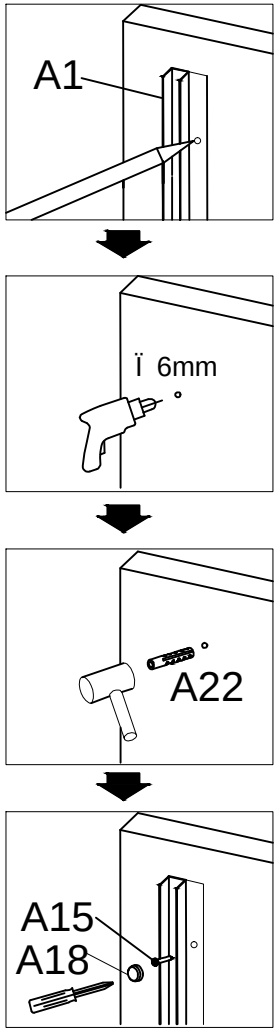


A1  X2	A2  X1	A3  X2	A4  X2	A5  X1
A6  X1	A7  X1	A8  X2	A9  X1	A10  X1
A11  X2	A12  X4	A13  X1	A14 ST4*30=8  X8	A15 ST4*30=6  X10
A16 ST4*6=4  X4	A17 ST4*10=6  X6	A18  X12	A19  X3	A20 ST4*14=4  X4
A21  X1	A22  X10	A23  X1		

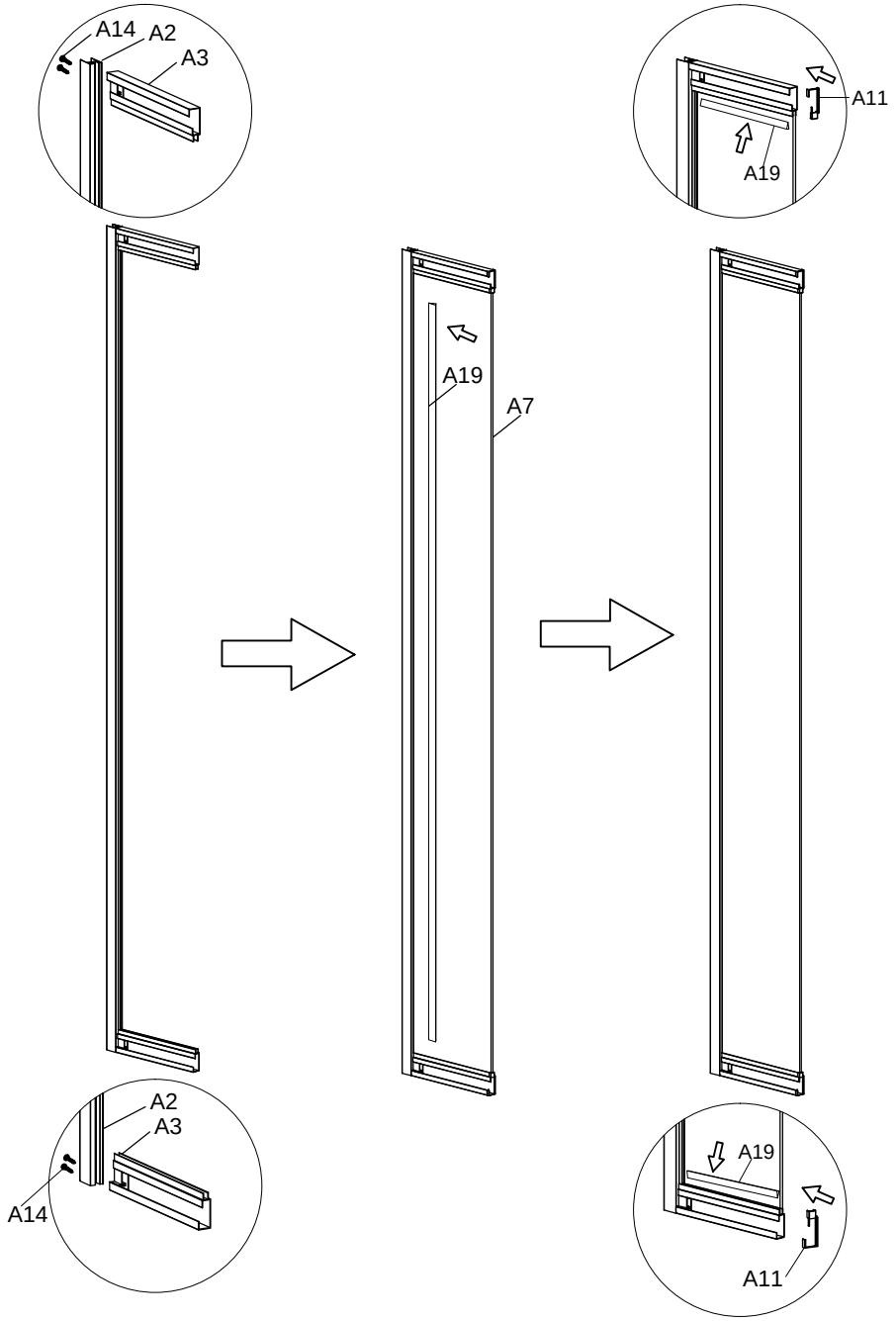

A4
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2

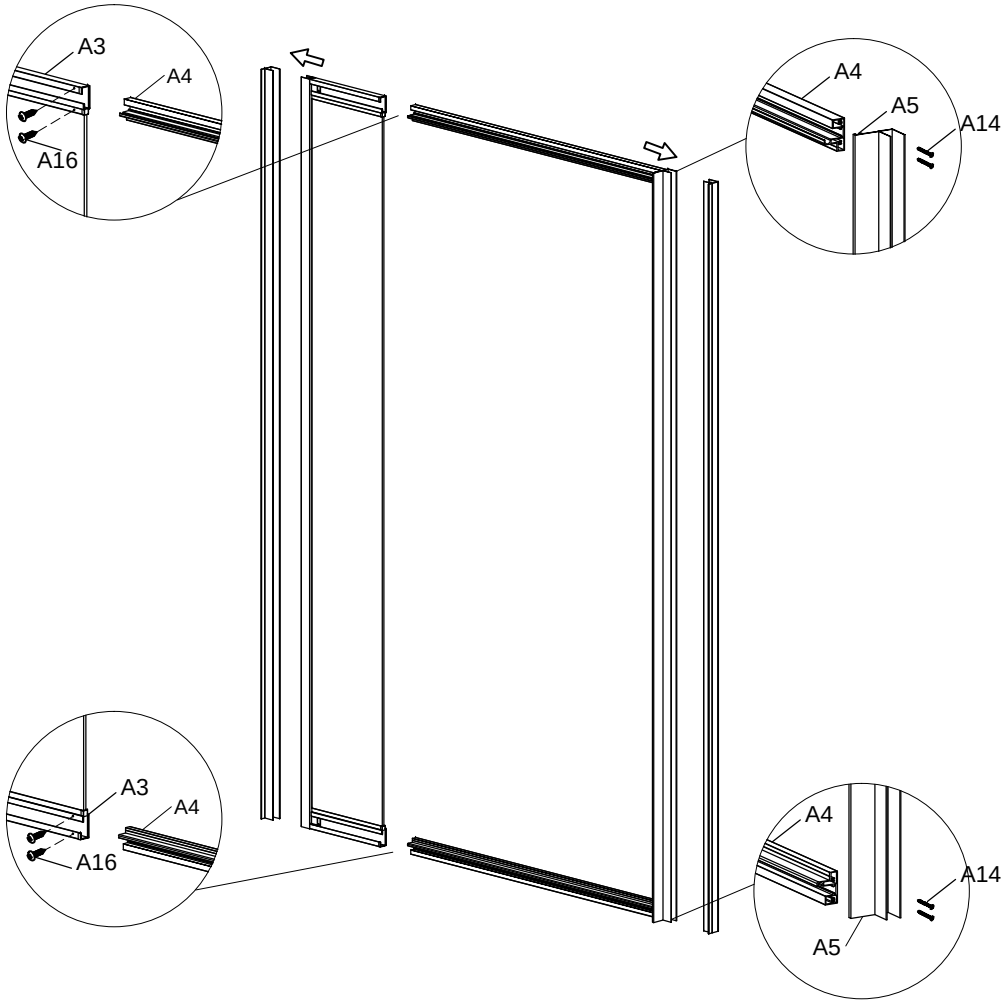



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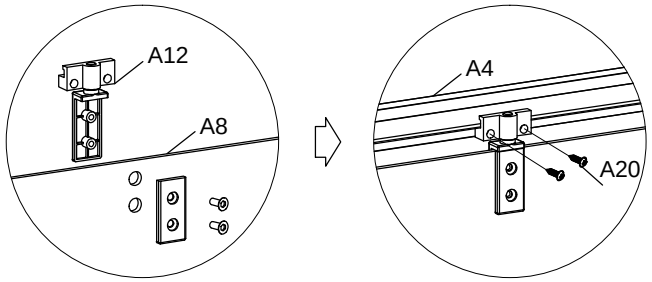
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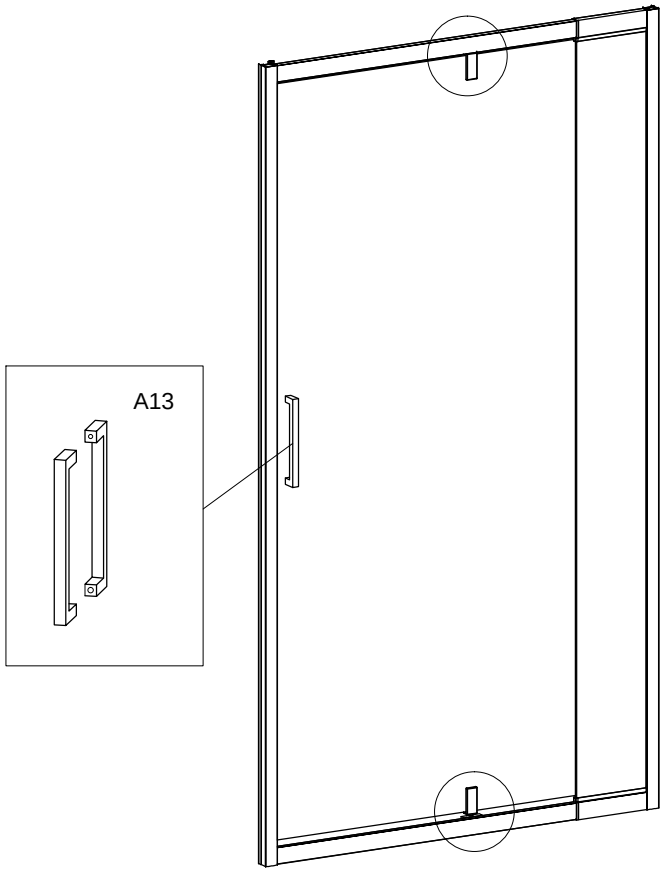

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4

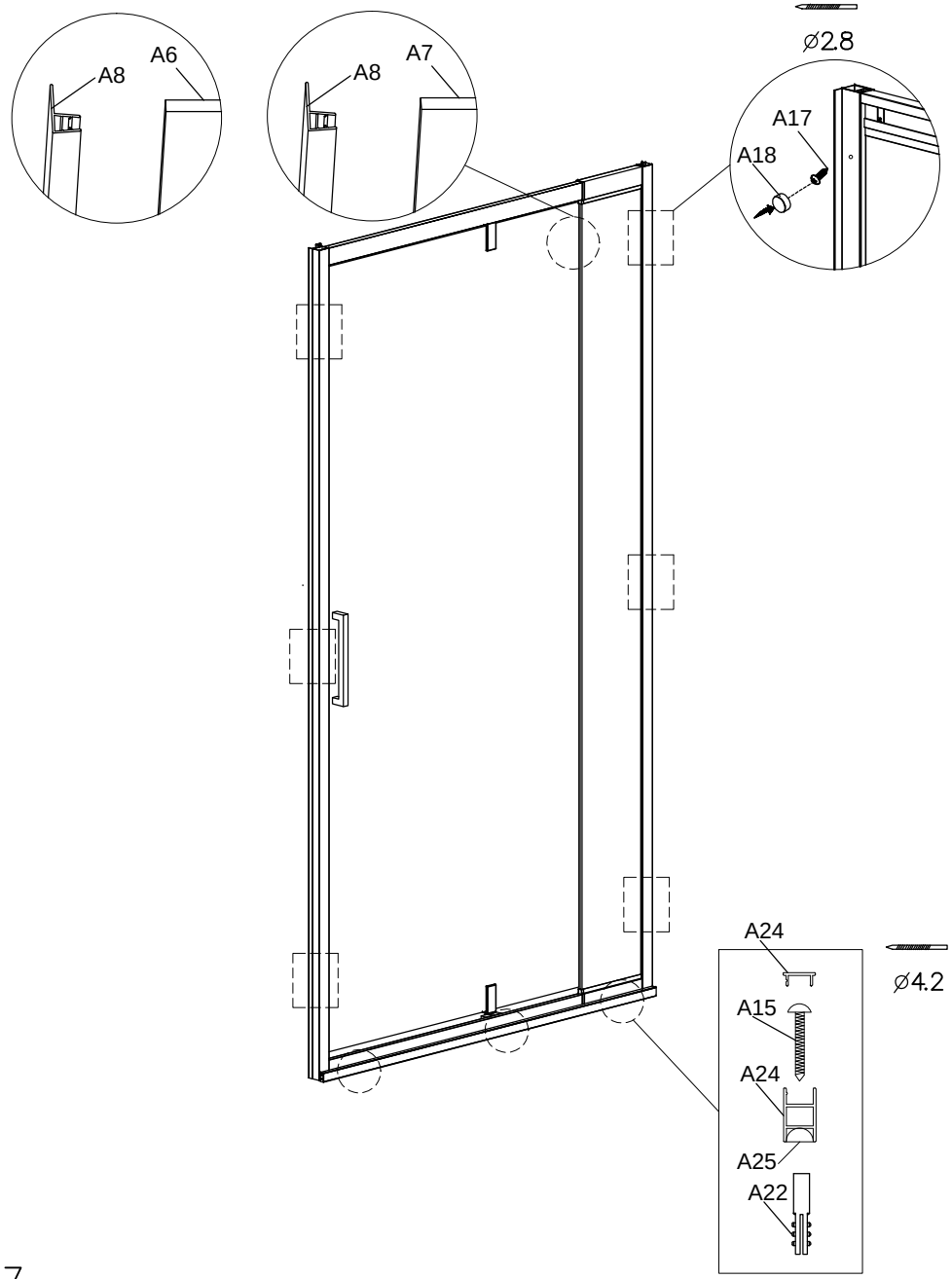

A3
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6

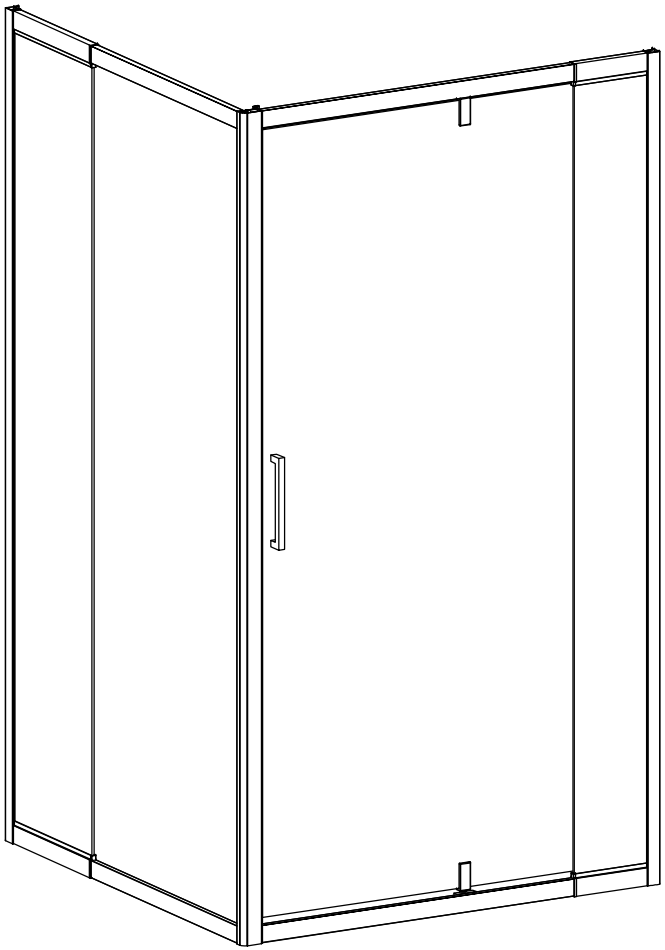


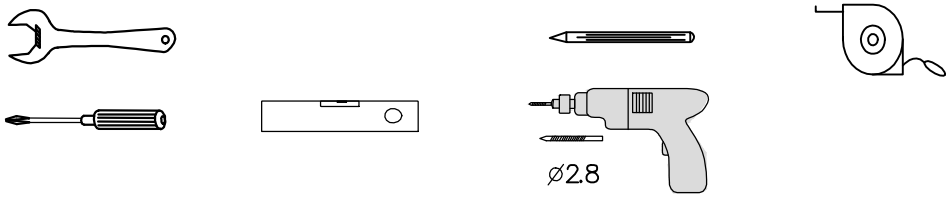
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RMG/RGS/RC/RN+MG/GS/C/N

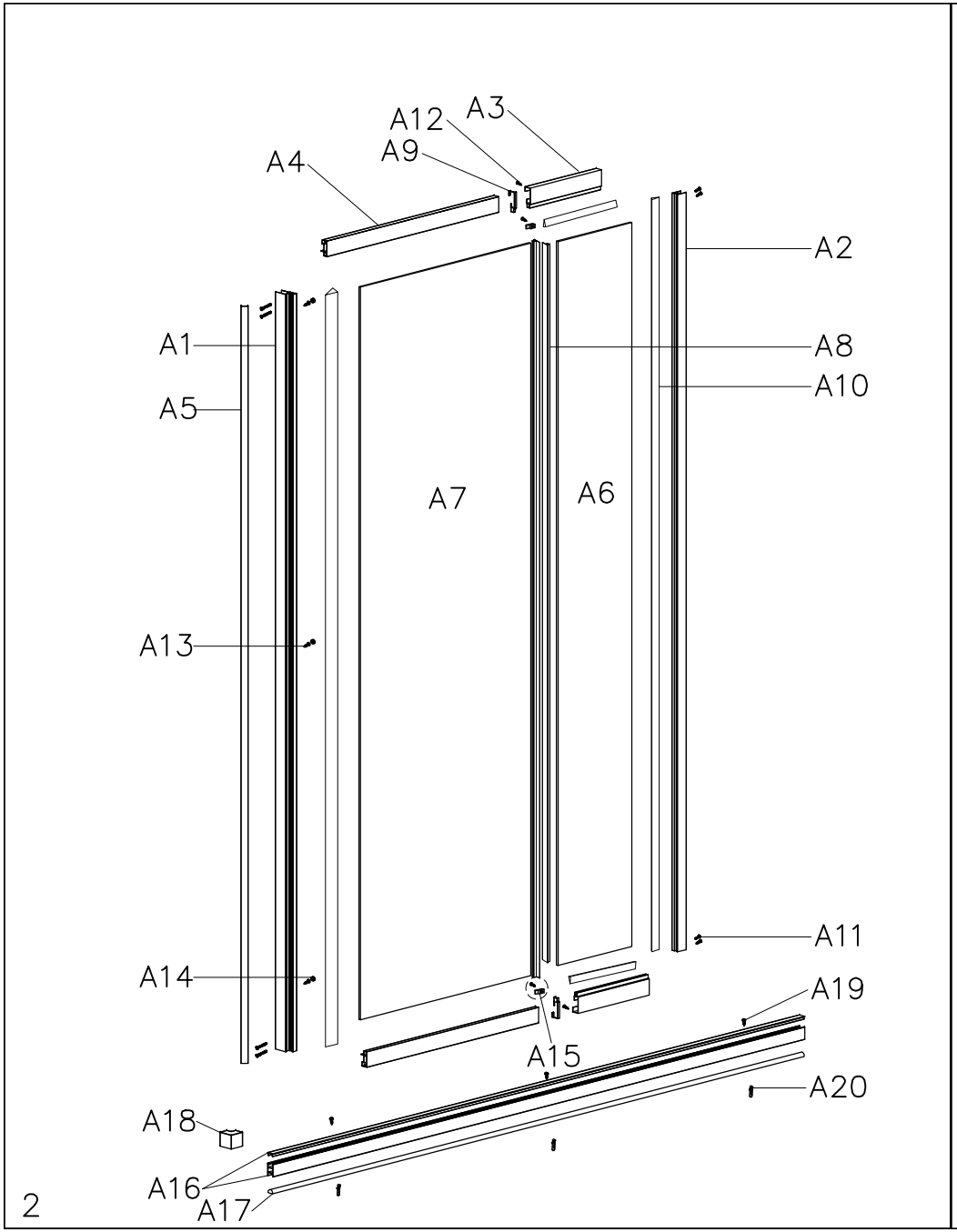
A RMG/A RGS/A RC/A RN

+A MG/A GS/A C/A N

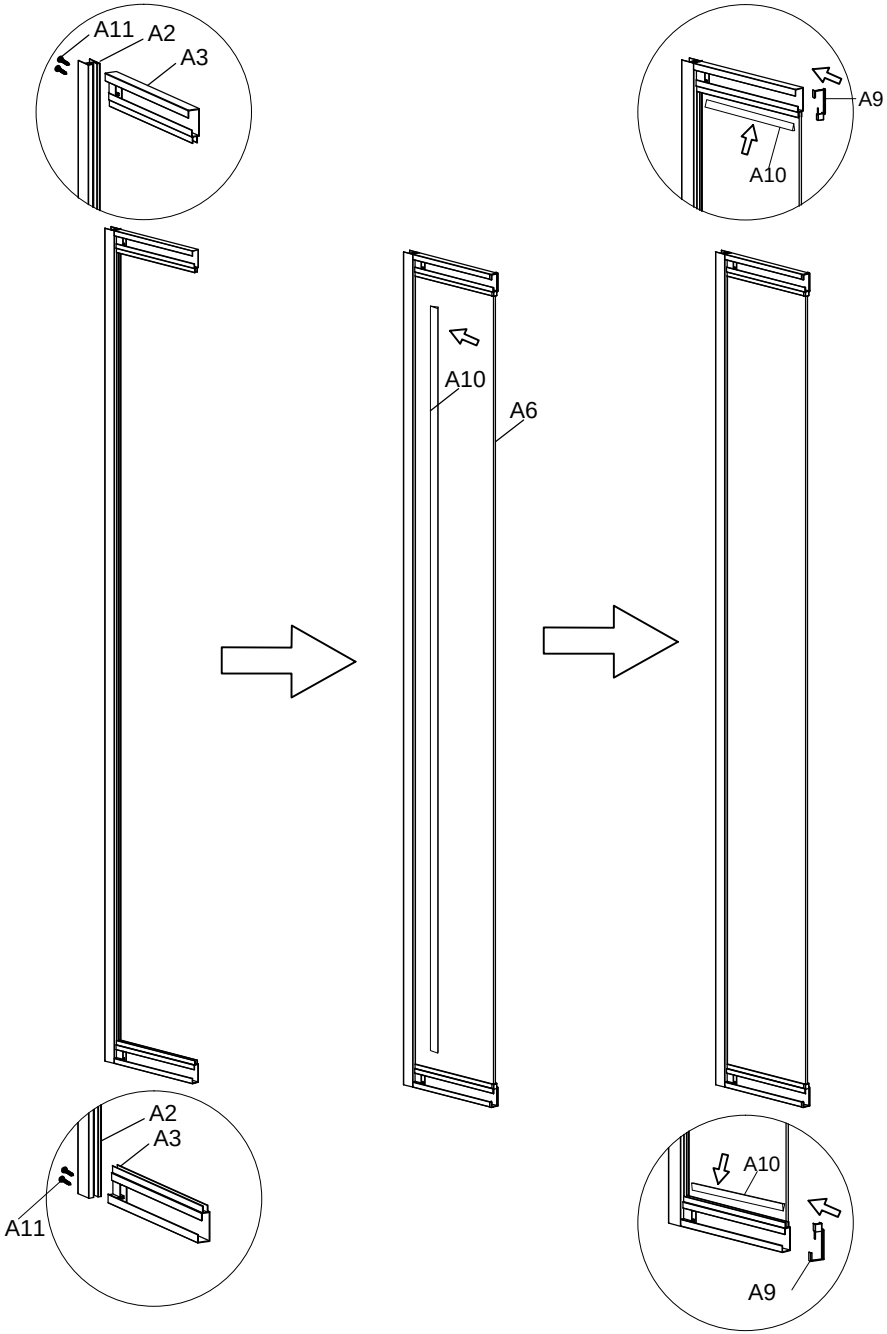




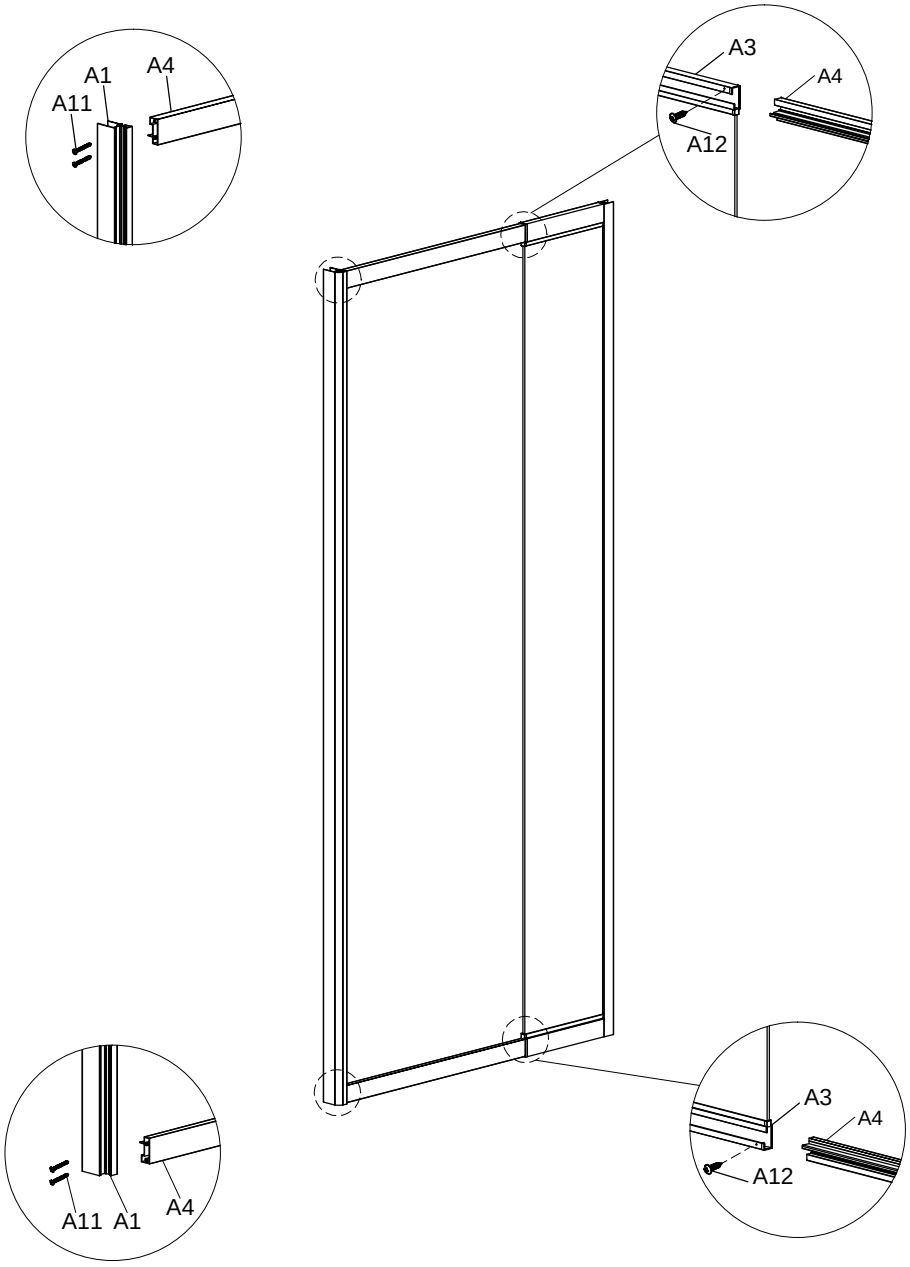
A1 X1	A2 X1	A3 X2	A4 X2	A5 X1
A6 X1	A7 X1	A8 X2	A9 X2	A10 X4
A11 ST4*30=8 X8	A12 ST4*6=2 X2	A13 ST4*10=3 X3	A14 X3	A15 ST4*10=2 X2
A16 X1	A17 X1	A18 X1	A19 ST4*30=4 X4	A20 X4


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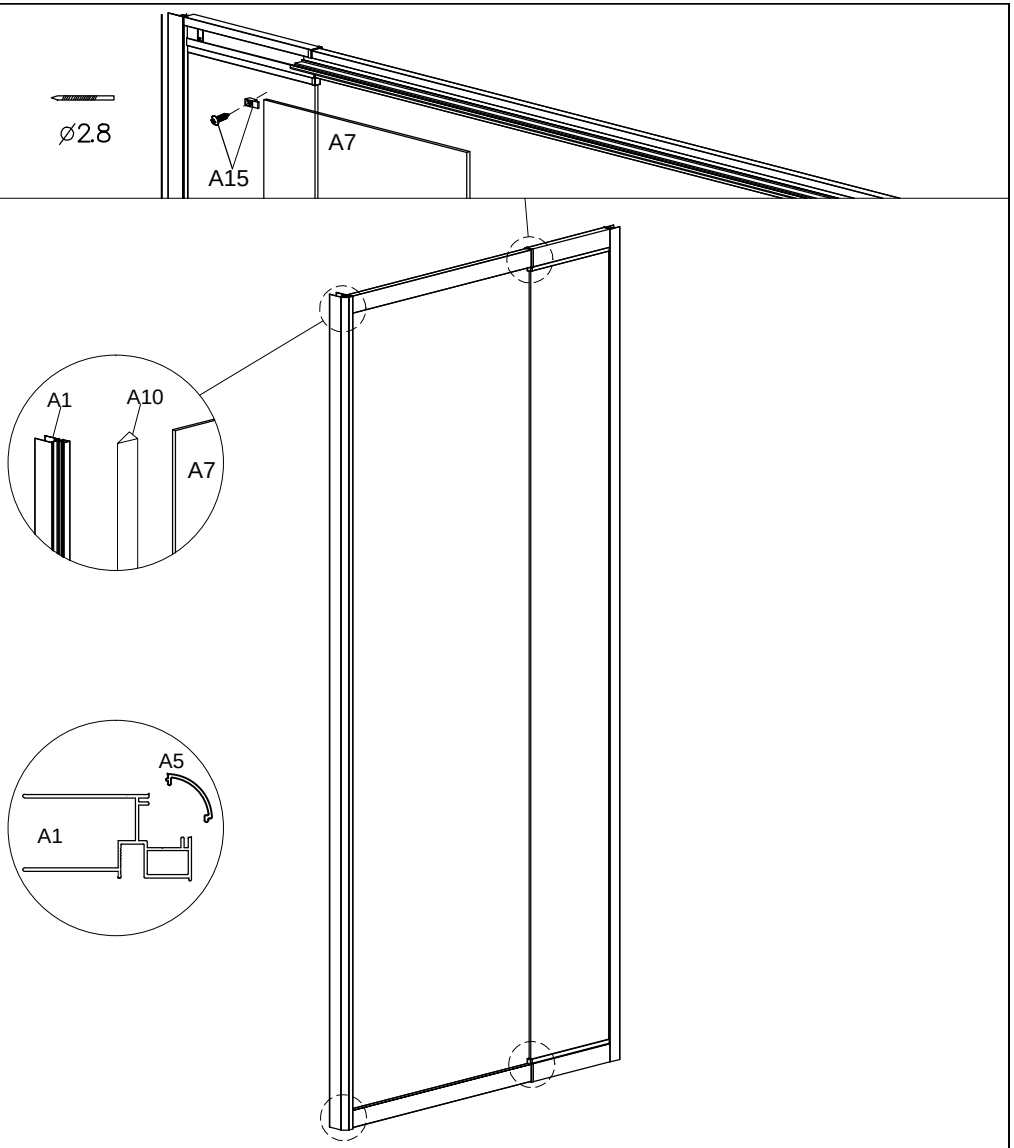
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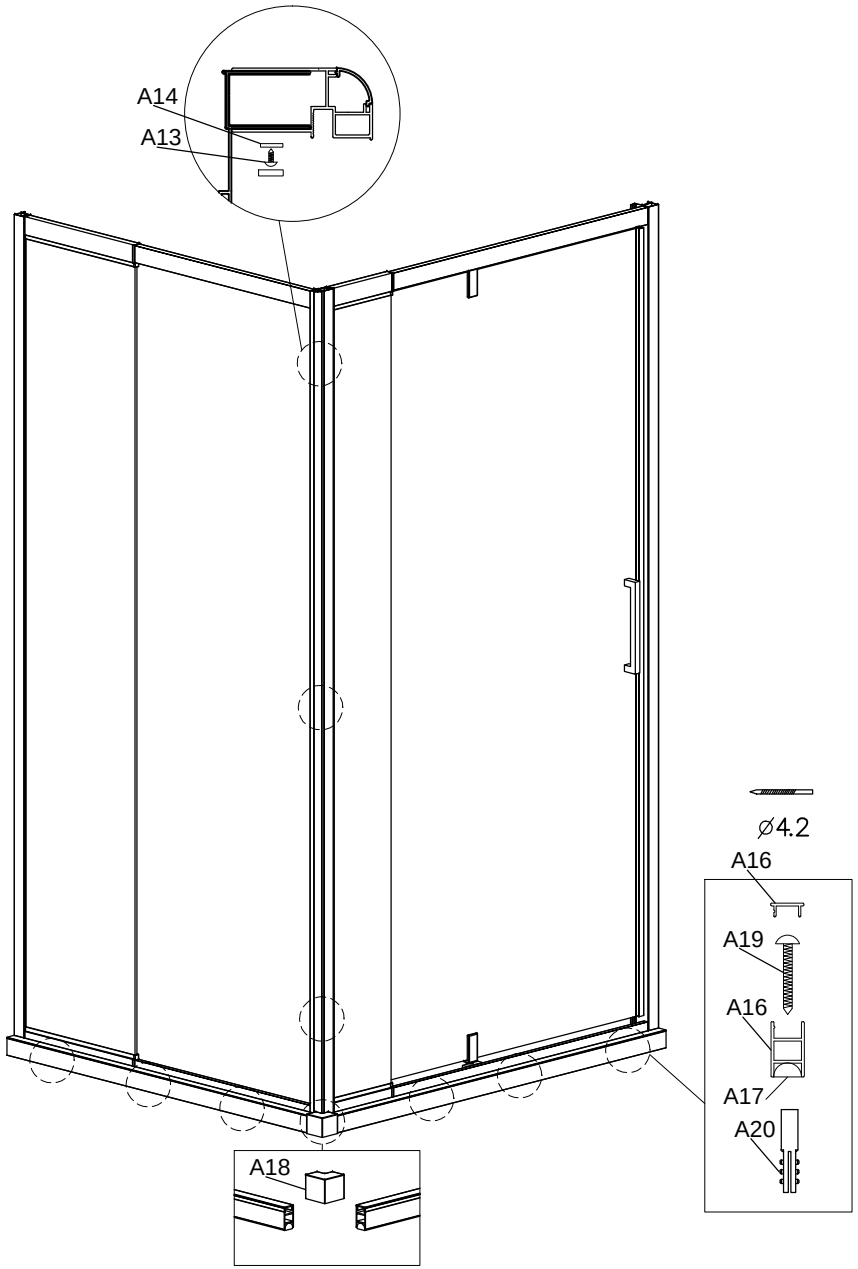
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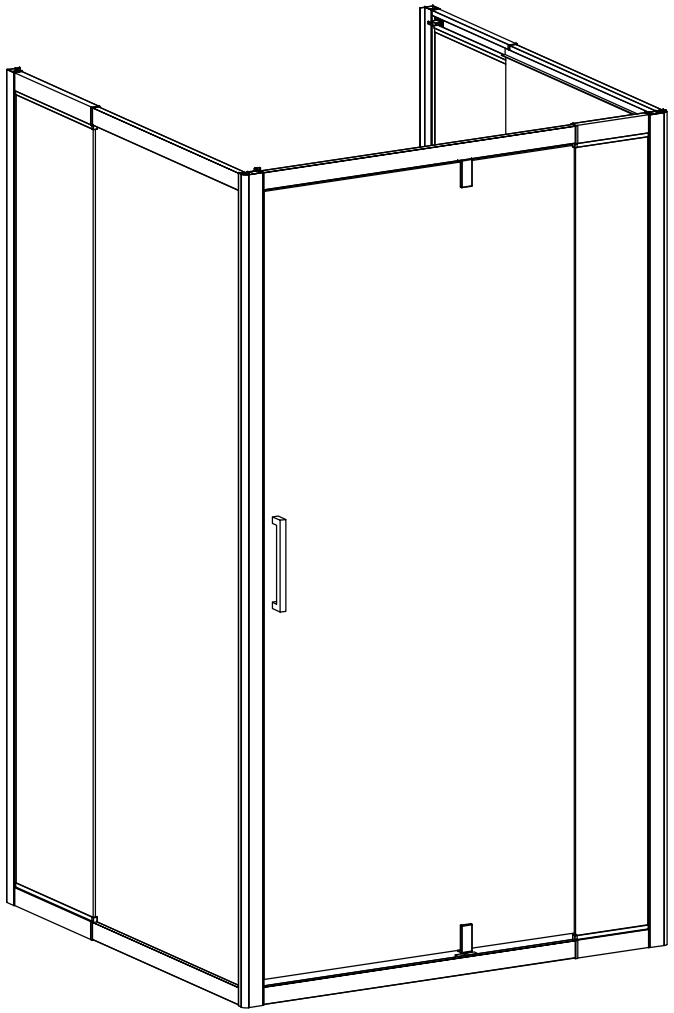


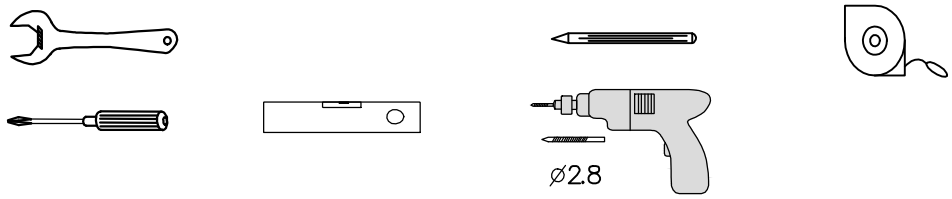
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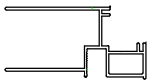
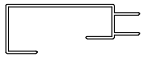
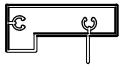
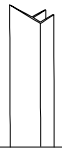
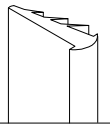
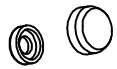
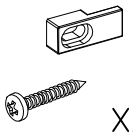
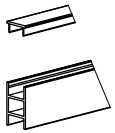
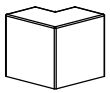

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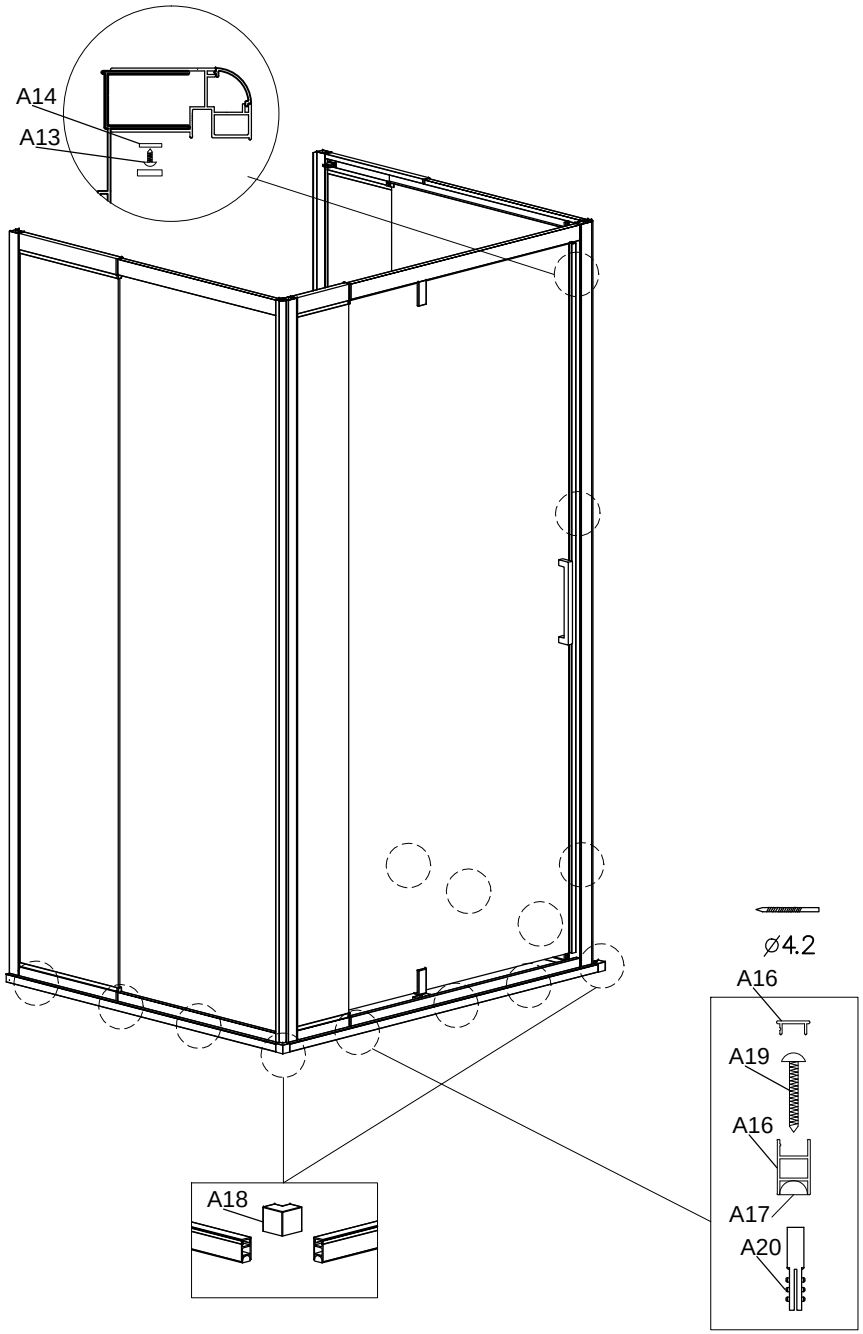
RMG/RGS/RC/RN+MG/GS/C/N*2

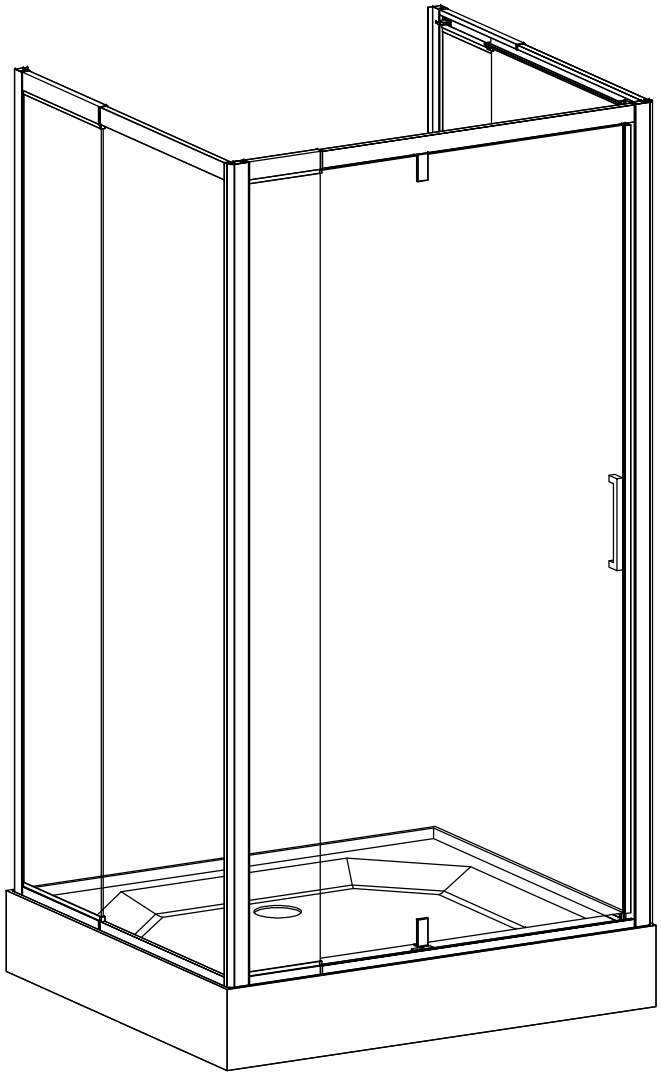
A RMG/A RGS/A RC/A RN +A MG/A GS/A C/A N*2

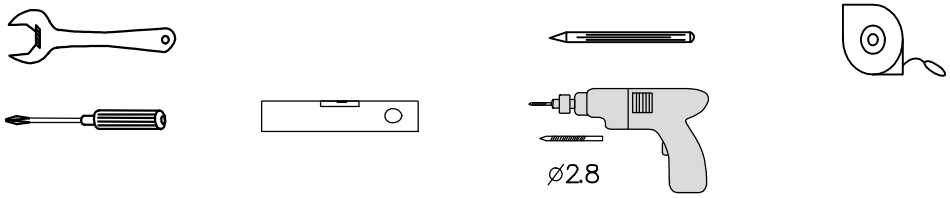


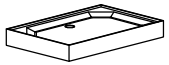
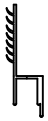
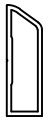


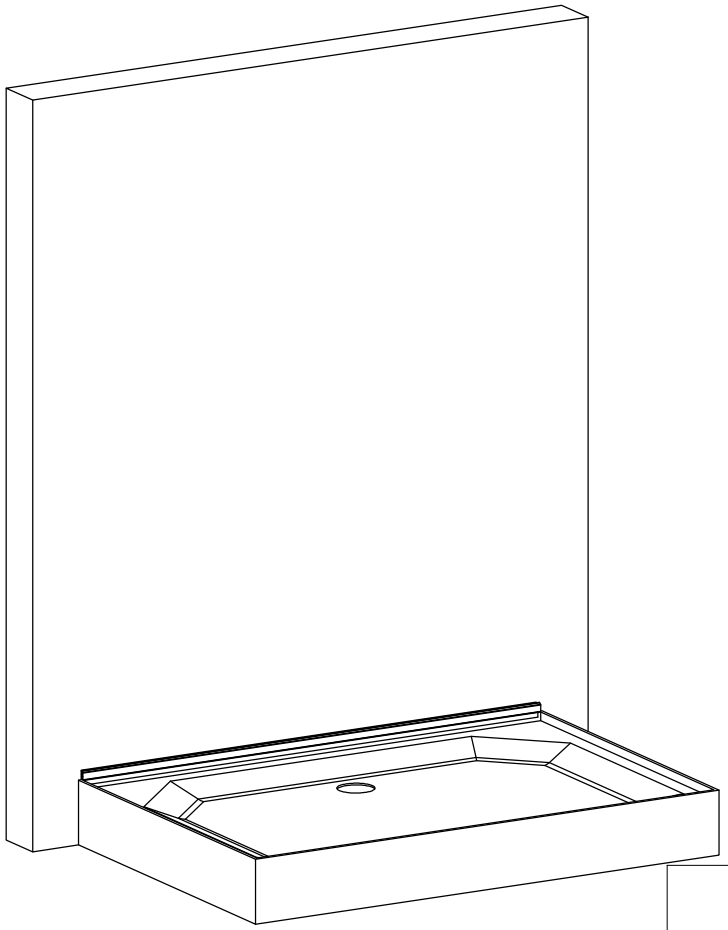
A1  X1	A2  X1	A3  X2	A4  X2	A5  X1
A6  X1	A7  X1	A8  X2	A9  X2	A10  X4
A11 ST4*30=8  X8	A12 ST4*6=2  X2	A13 ST4*10=3  X3	A14  X3	A15 ST4*10=2  X2
A16  X1	A17  X1	A18  X1	A19 ST4*30=4  X4	A20  X4

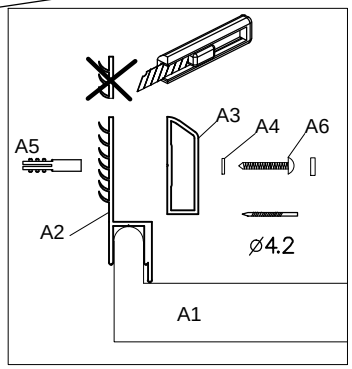

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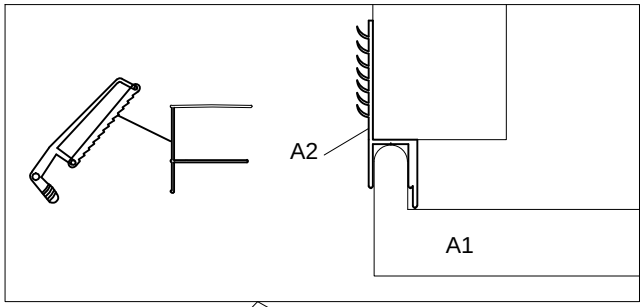


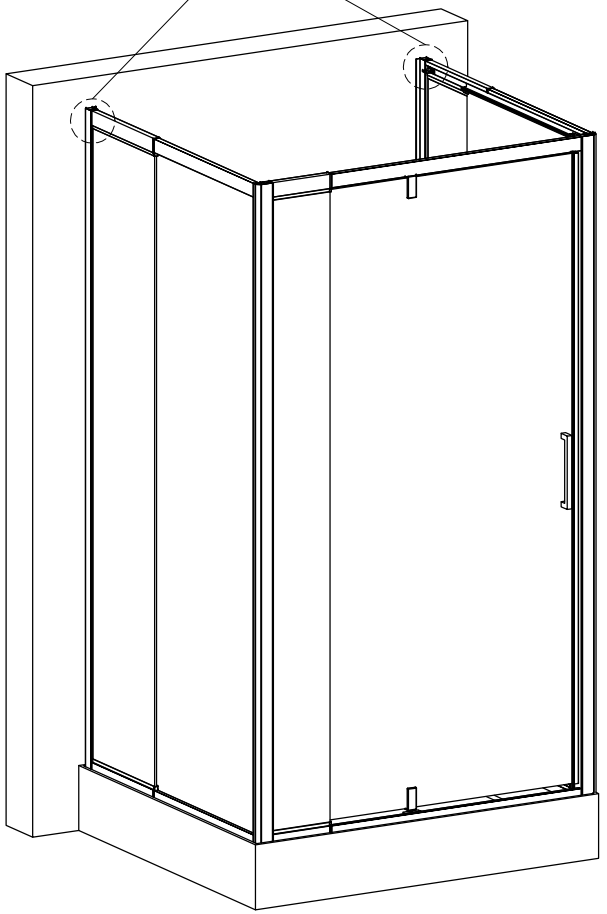
A1  X1	A2  X1	A3  X1	A4  X4	A5  X4
A6 ST4*40=4 				





2





3