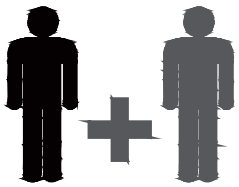
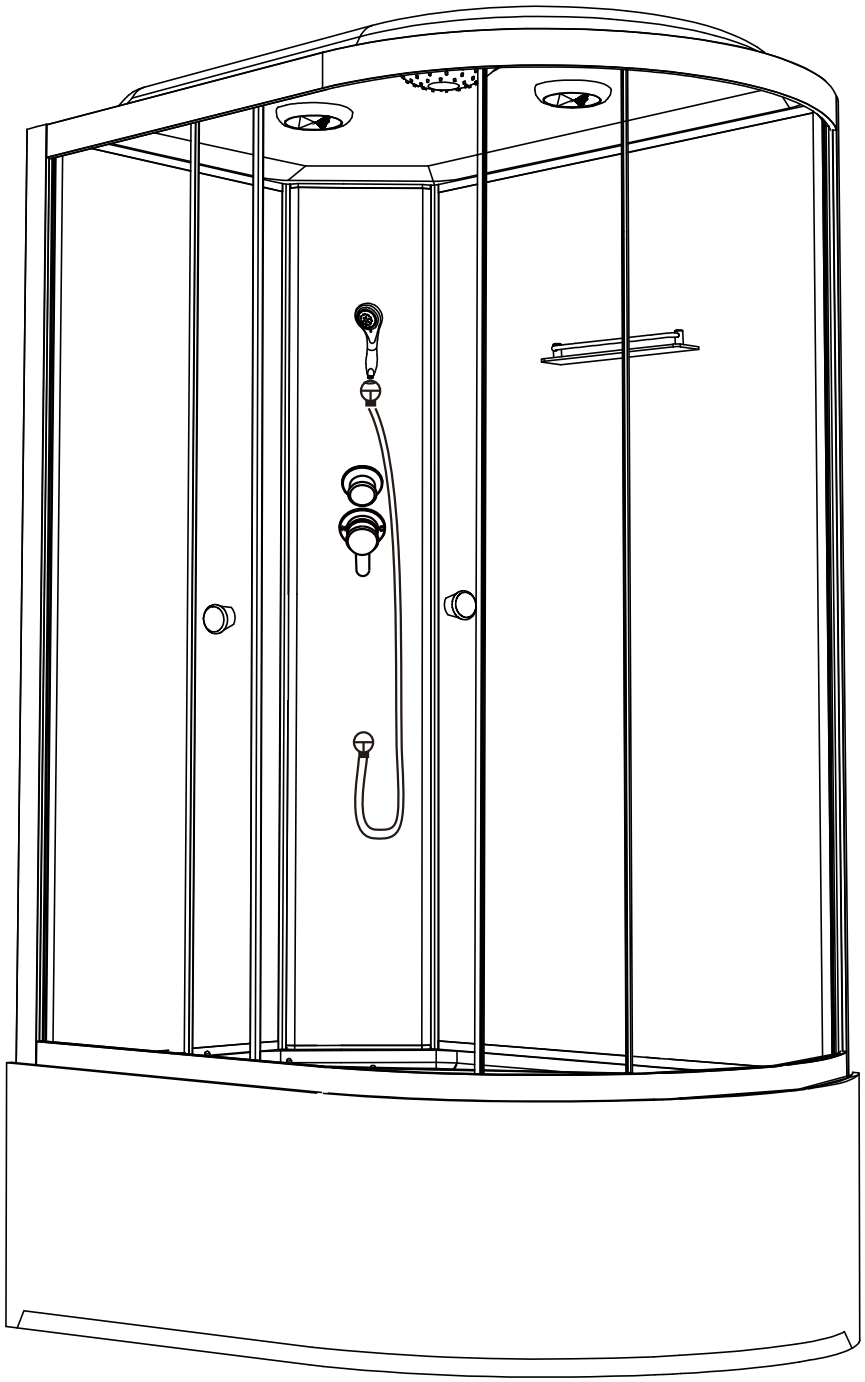
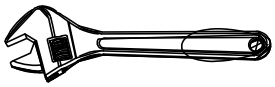
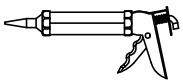
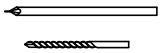
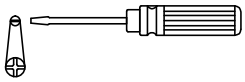


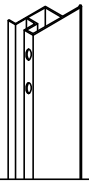
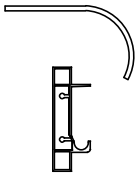
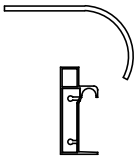
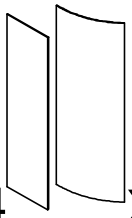
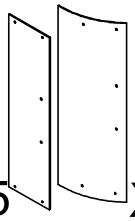
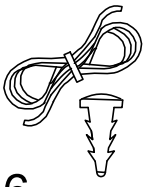
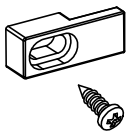
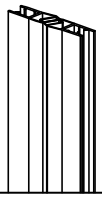
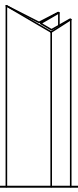
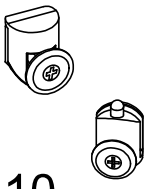
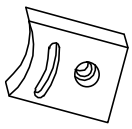
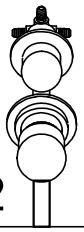
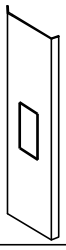
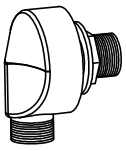
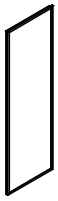
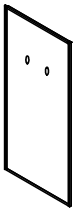
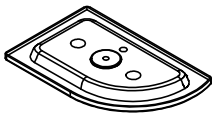
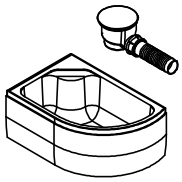
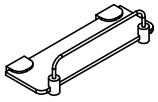
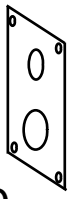
ODA-8406 deep pallet L/R

ODA-8406 middle pallet L/R

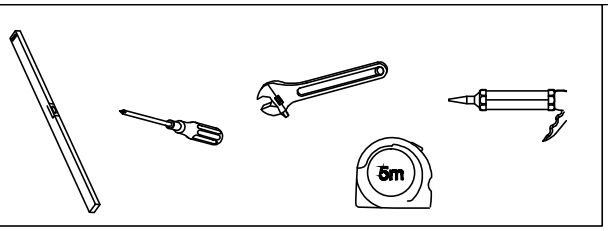


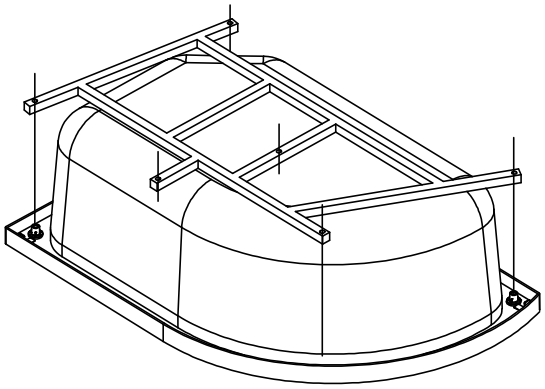


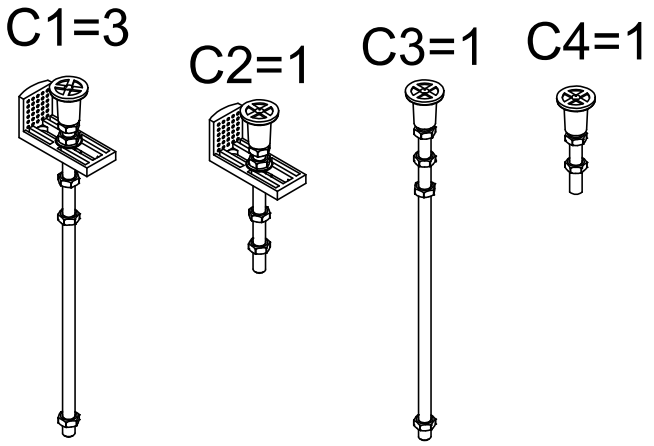
 A1 X2	 A2 X1	 A3 X1	 A4 X1	 A5 X1
 A6 X2	 ST4X10=4 A7 X4	 A8 X1	 A9 X4	 A10 X4
 A11 X8	 A12 X1	 A13 X1	 A14 X1	A15 X2
 A16 X1	 A17 X1	A18 X2	L1=1.3M=1 L2=0.4M=1 A19	A20 X1
 A21 X1	A22 X2	A23 X1	 A24 X1	 A25 X1
L1=1.5M A26 X1	A27 X1	M4X25=2 A28 X1	 A29 X1	ST4*20 A30 X4
ST4X50=8 ST4*12=40				

A

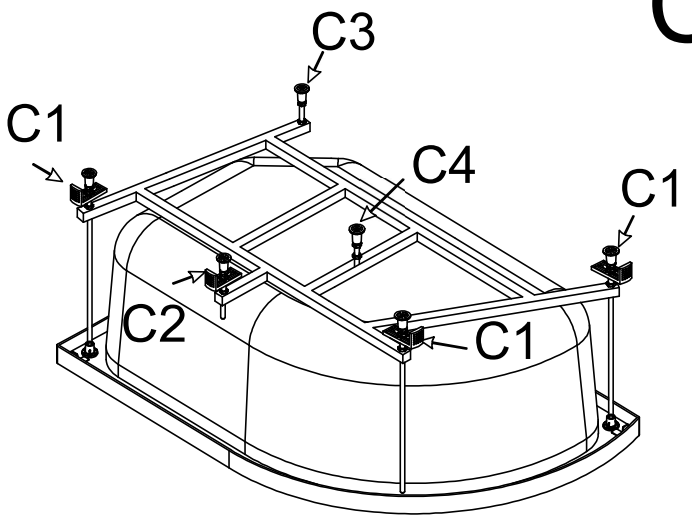

5m



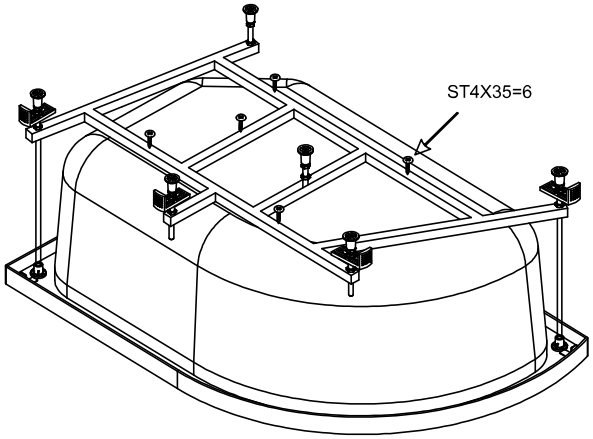
B

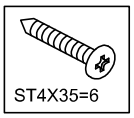

C1=3
C2=1
C3=1
C4=1

C


C3
C1
C4
C1
C2
C1

D


ST4X35=6


ST4X35=6

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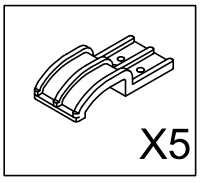
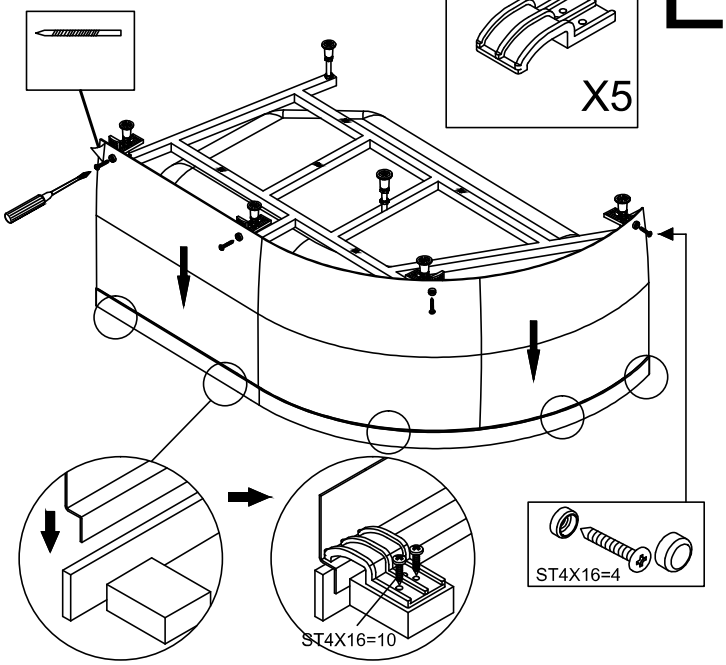
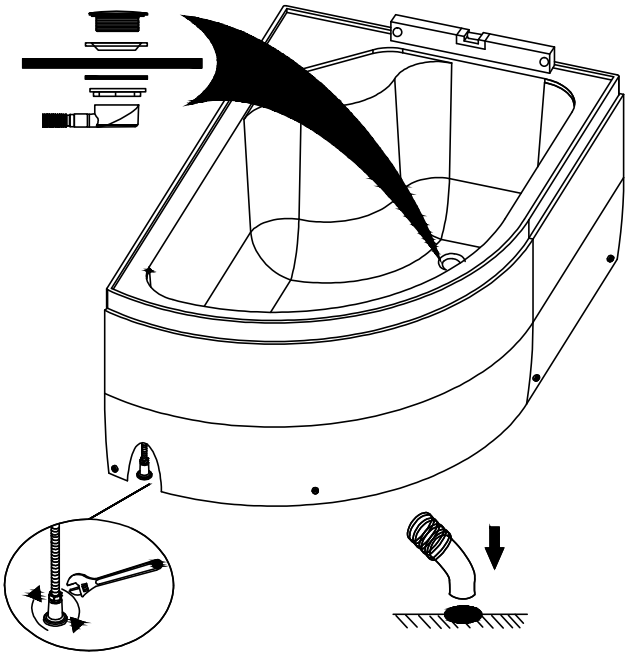
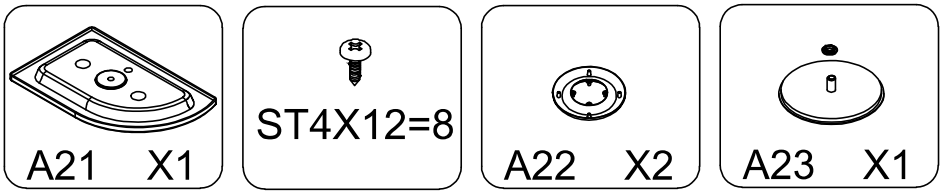
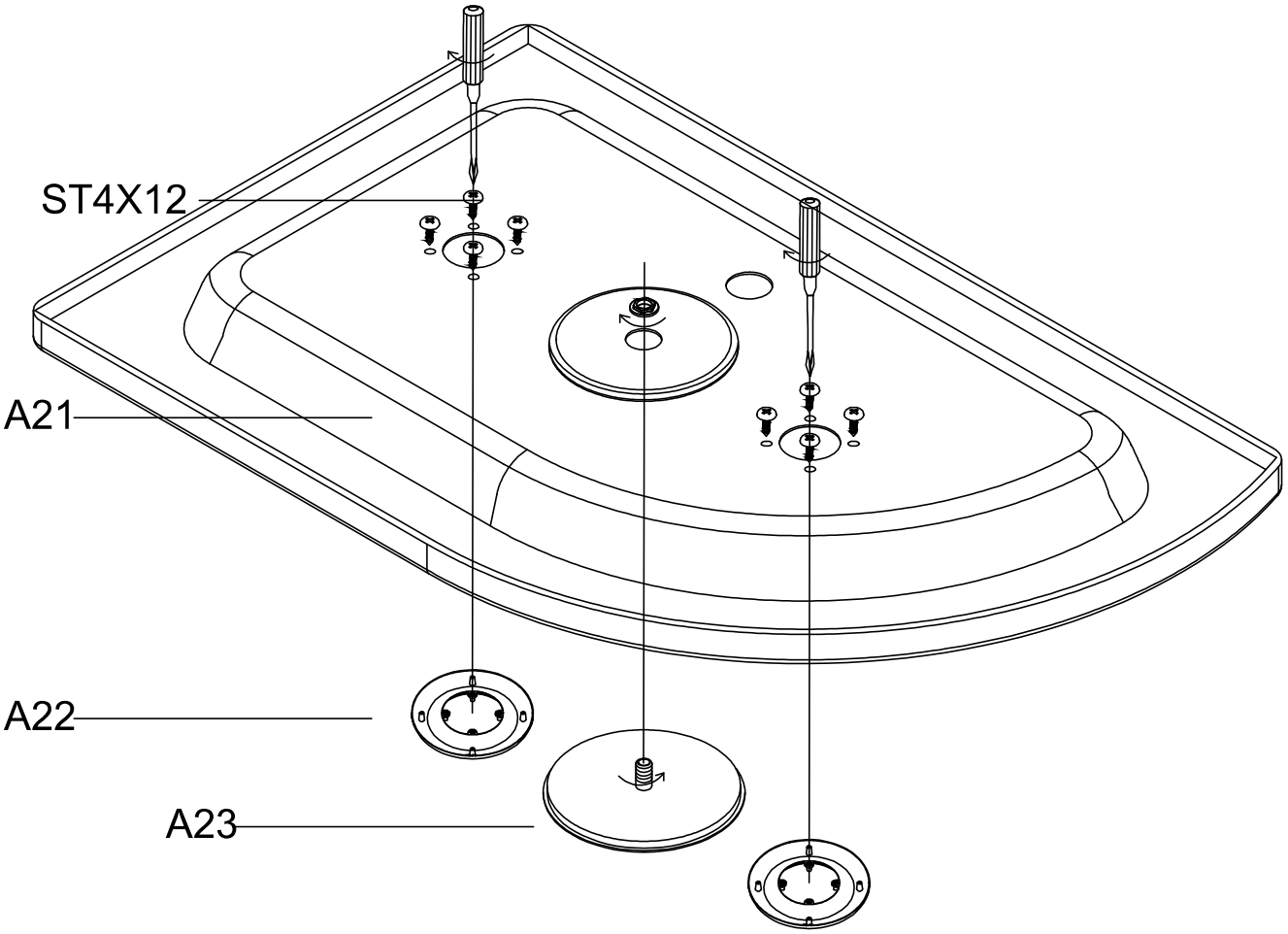

X5

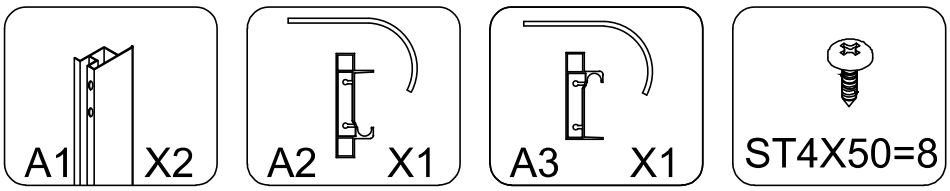

ST4X16=4
ST4X16=10

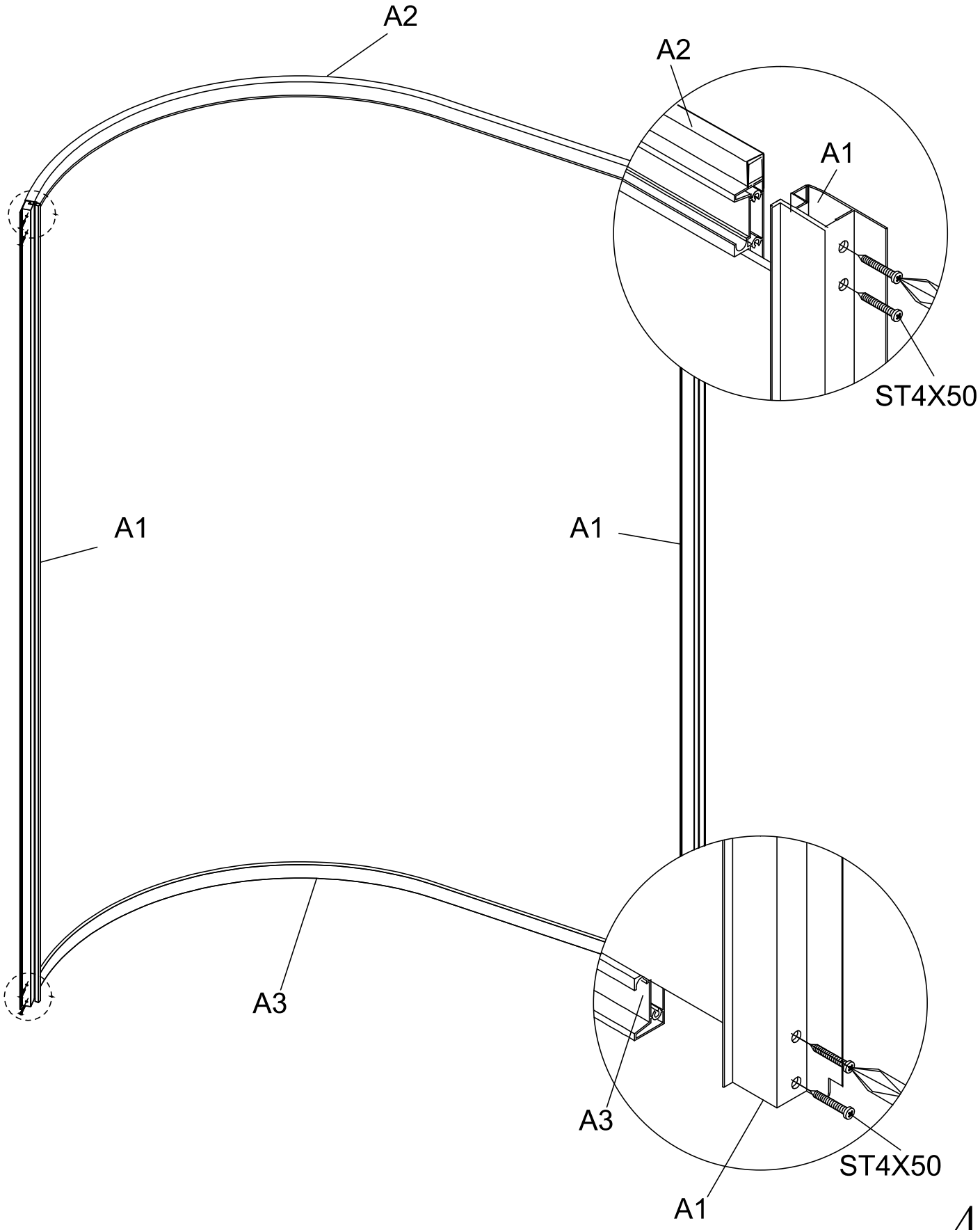
F

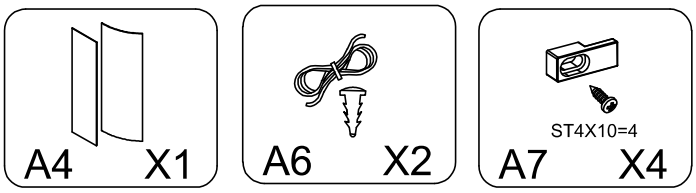


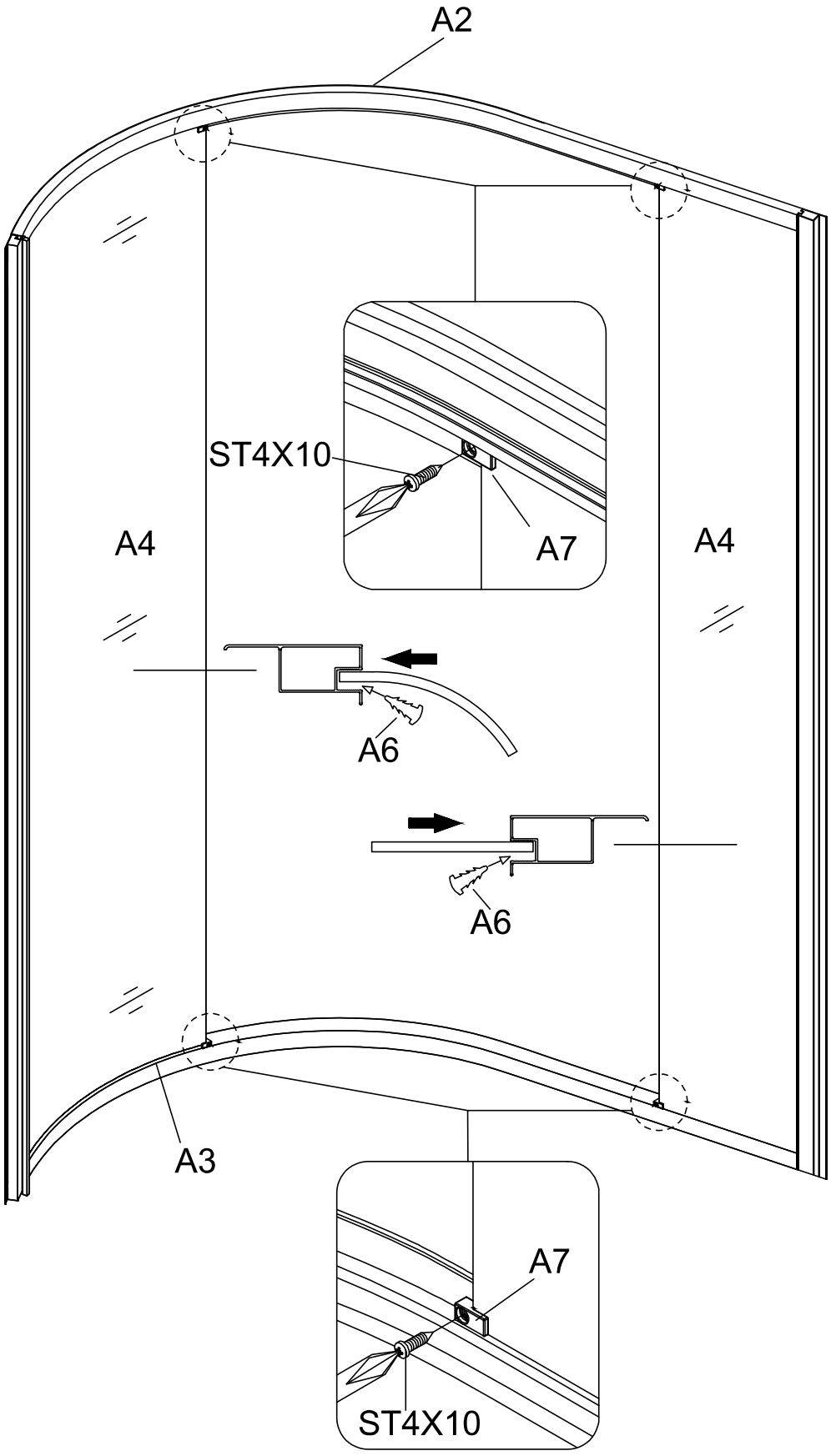

A21 X1
ST4X12=8
A22 X2
A23 X1

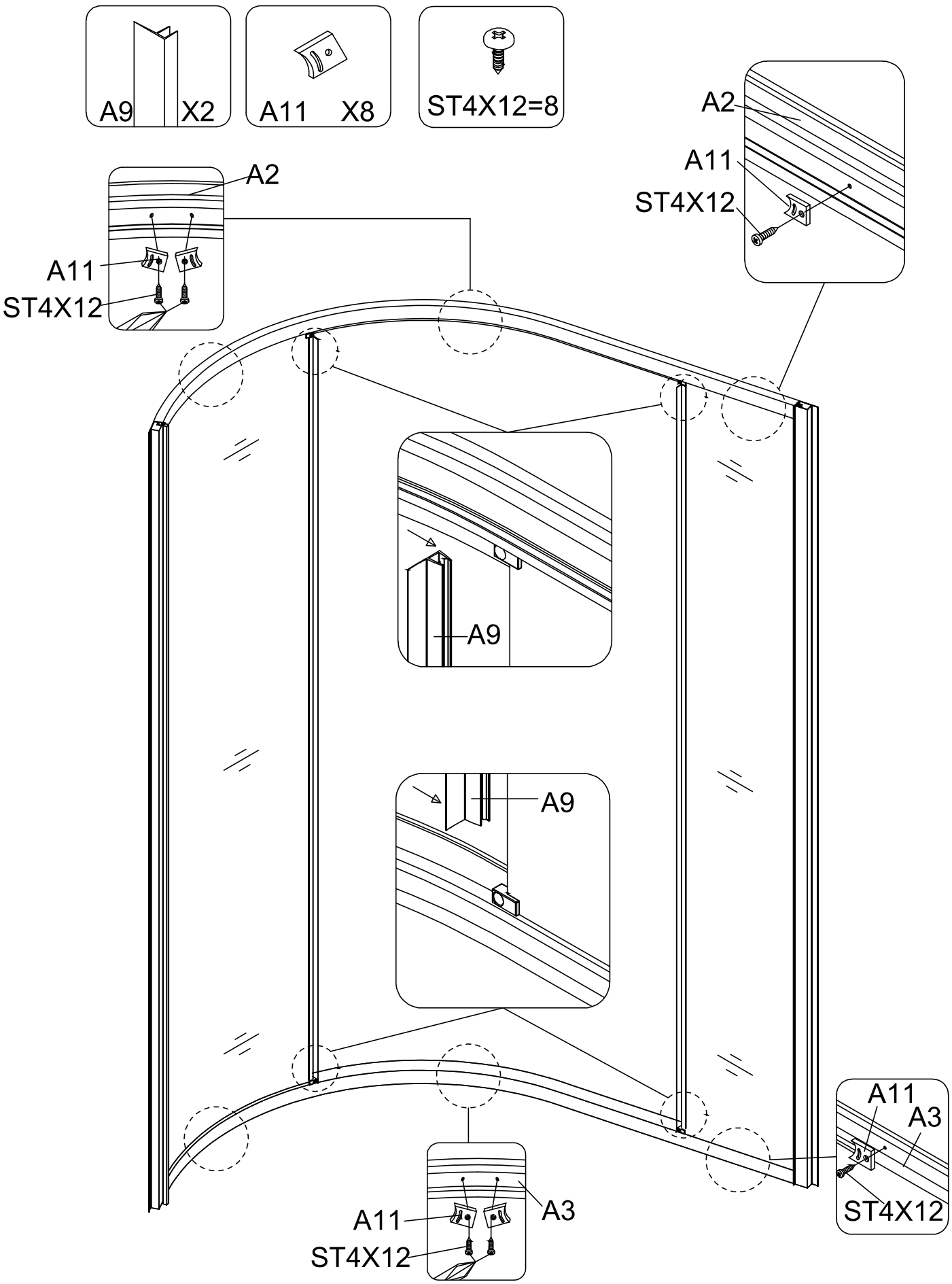

ST4X12
A21
A22
A23

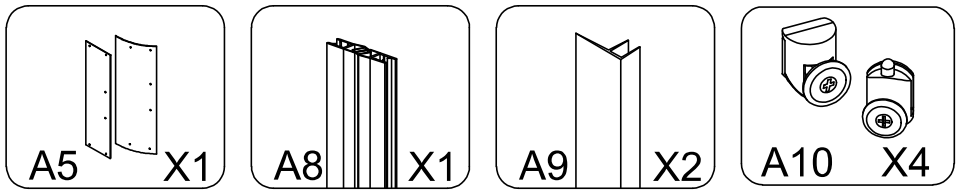

A1
X2
A2
X1
A3
X1
ST4X50=8

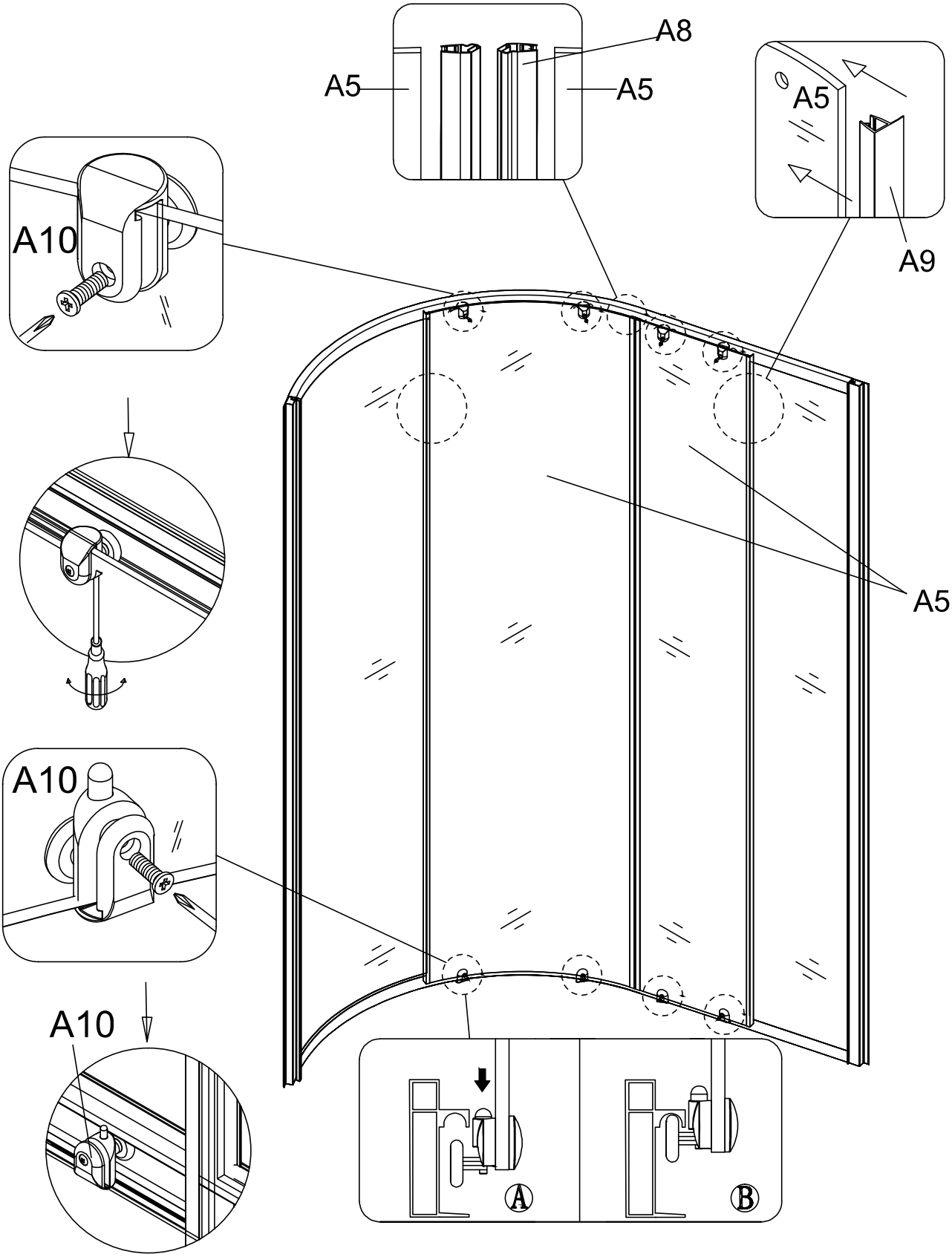

A2
A2
A1
ST4X50
A1
A1
A3
A3
ST4X50
A1

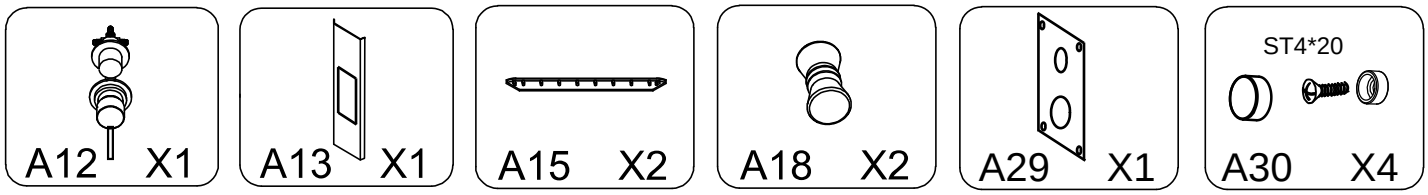

A4 X1
A6 X2
ST4X10=4
A7 X4

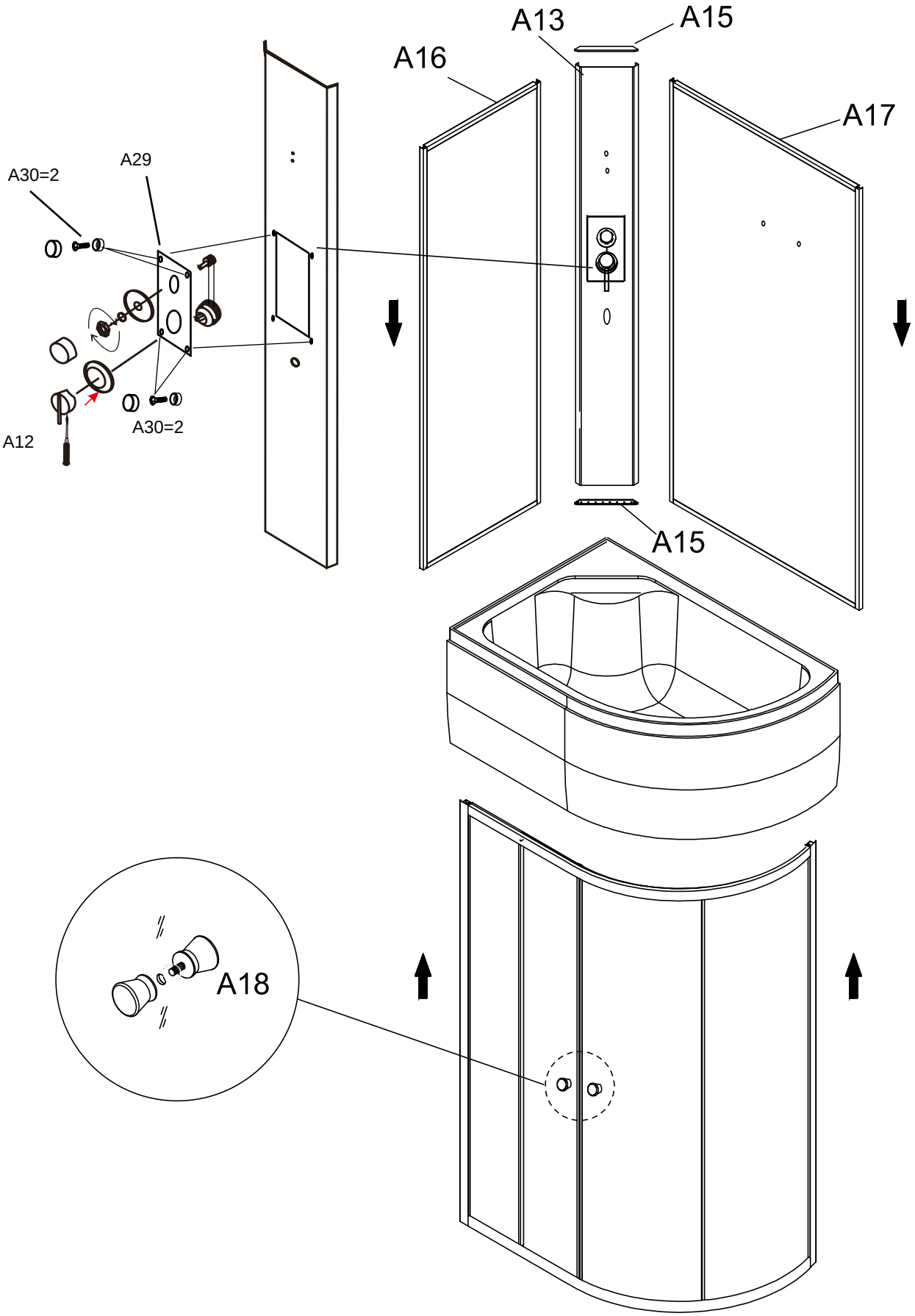

A2
ST4X10
A7
A4
A4
A6
A6
A3
A7
ST4X10

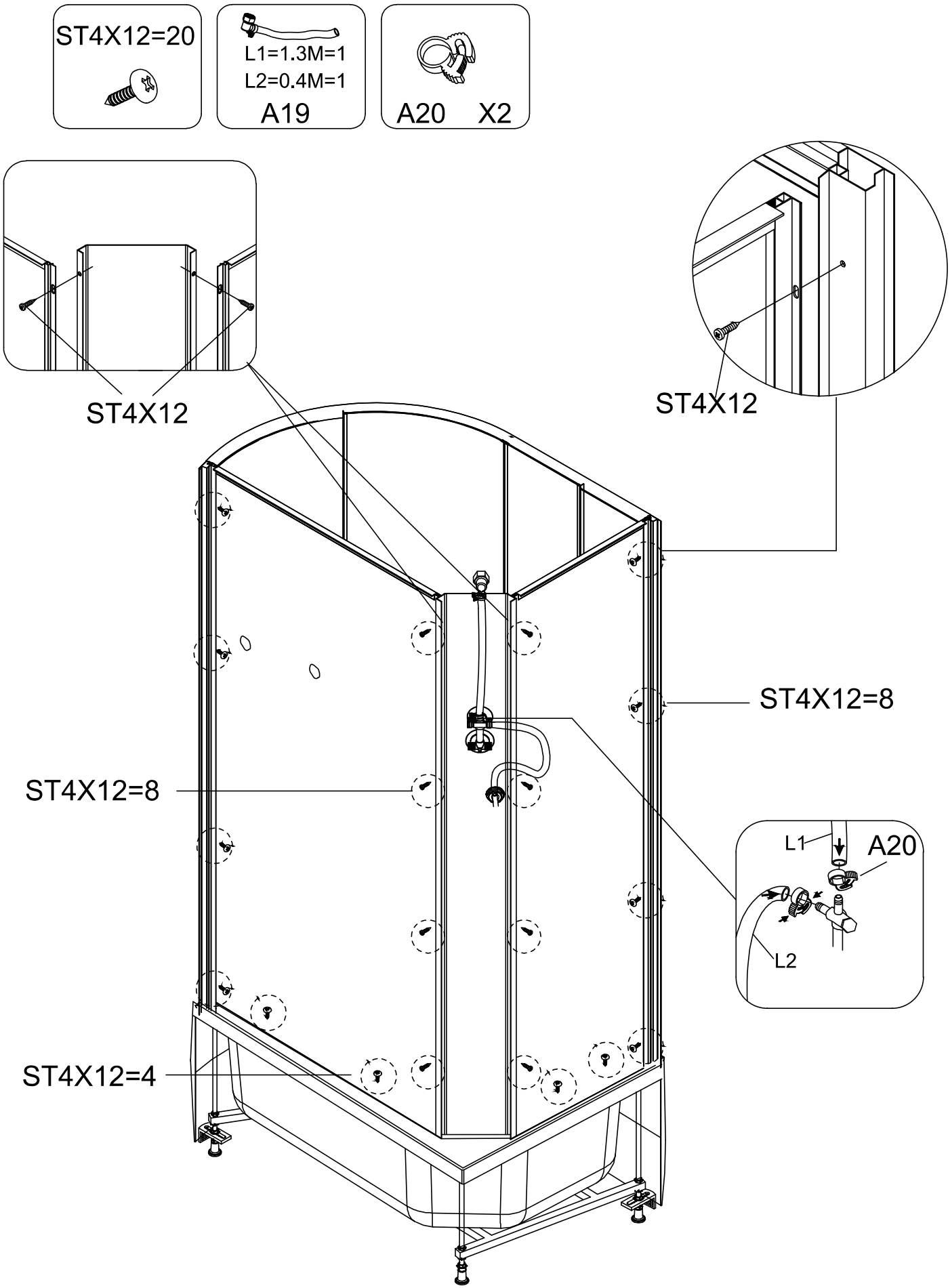

A9 X2
A11 X8
ST4X12=8
A2
A11
ST4X12
A2
A11
ST4X12
A9
A9
A11
ST4X12
A3
A11
A3
ST4X12

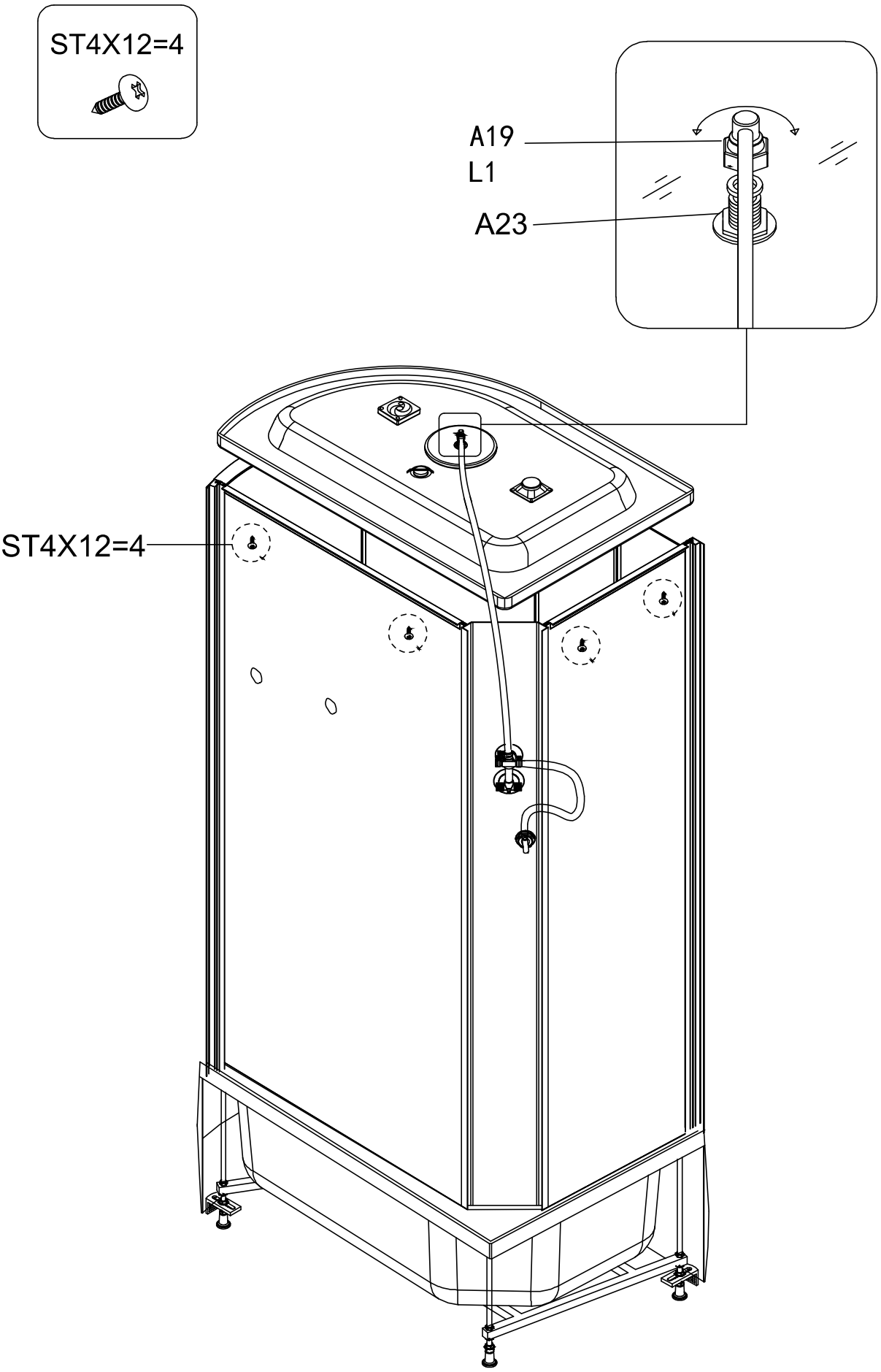

A5 X1
A8 X1
A9 X2
A10 X4


A8
A5
A5
A5
A9
A10
A5
A10
A10
A
B


A12 X1
A13 X1
A15 X2
A18 X2
A29 X1
ST4*20
A30 X4


A13
A15
A16
A17
A30=2
A29
A12
A30=2
A15
A18


ST4X12=20
L1=1.3M=1
L2=0.4M=1
A19
A20 X2
ST4X12
ST4X12
ST4X12=8
ST4X12=8
ST4X12=4
L1
A20
L2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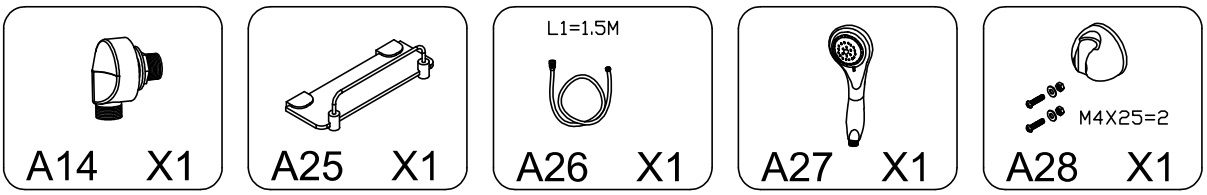
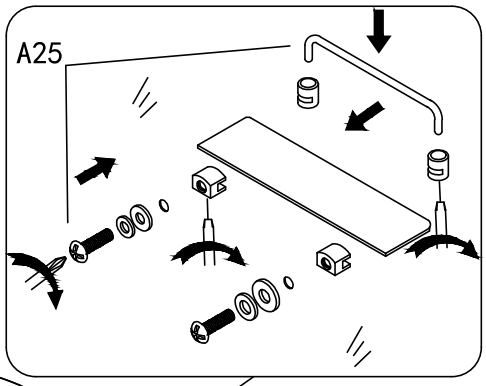
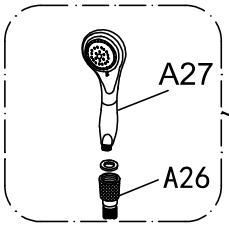
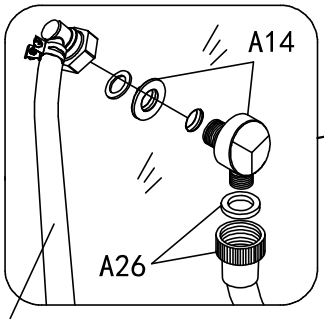
A19
L1
A23
ST4X12=4


A14 X1
A25 X1
L1=1.5M
A26 X1
A27 X1
M4X25=2
A28 X1

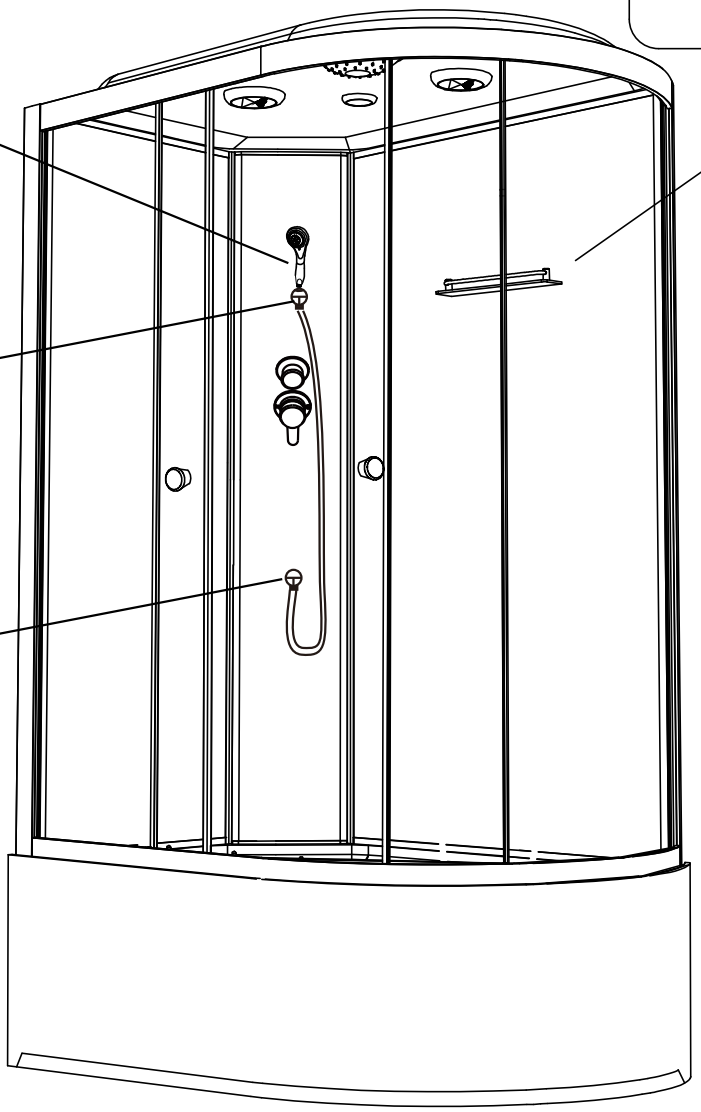

A25

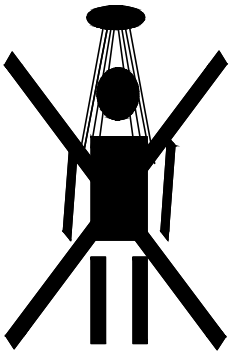
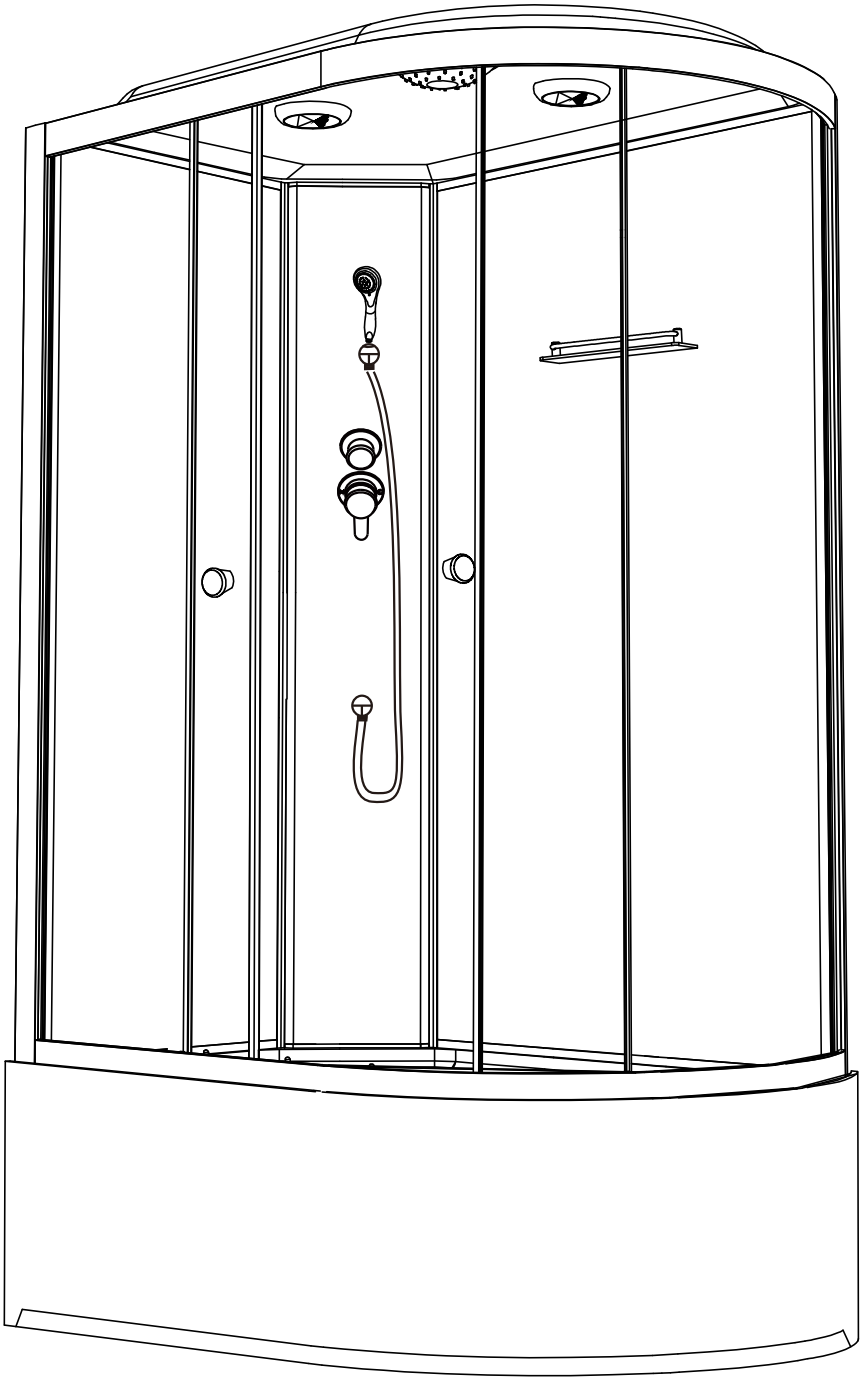

A27
A26

A28


A14
A26

A19
L2

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