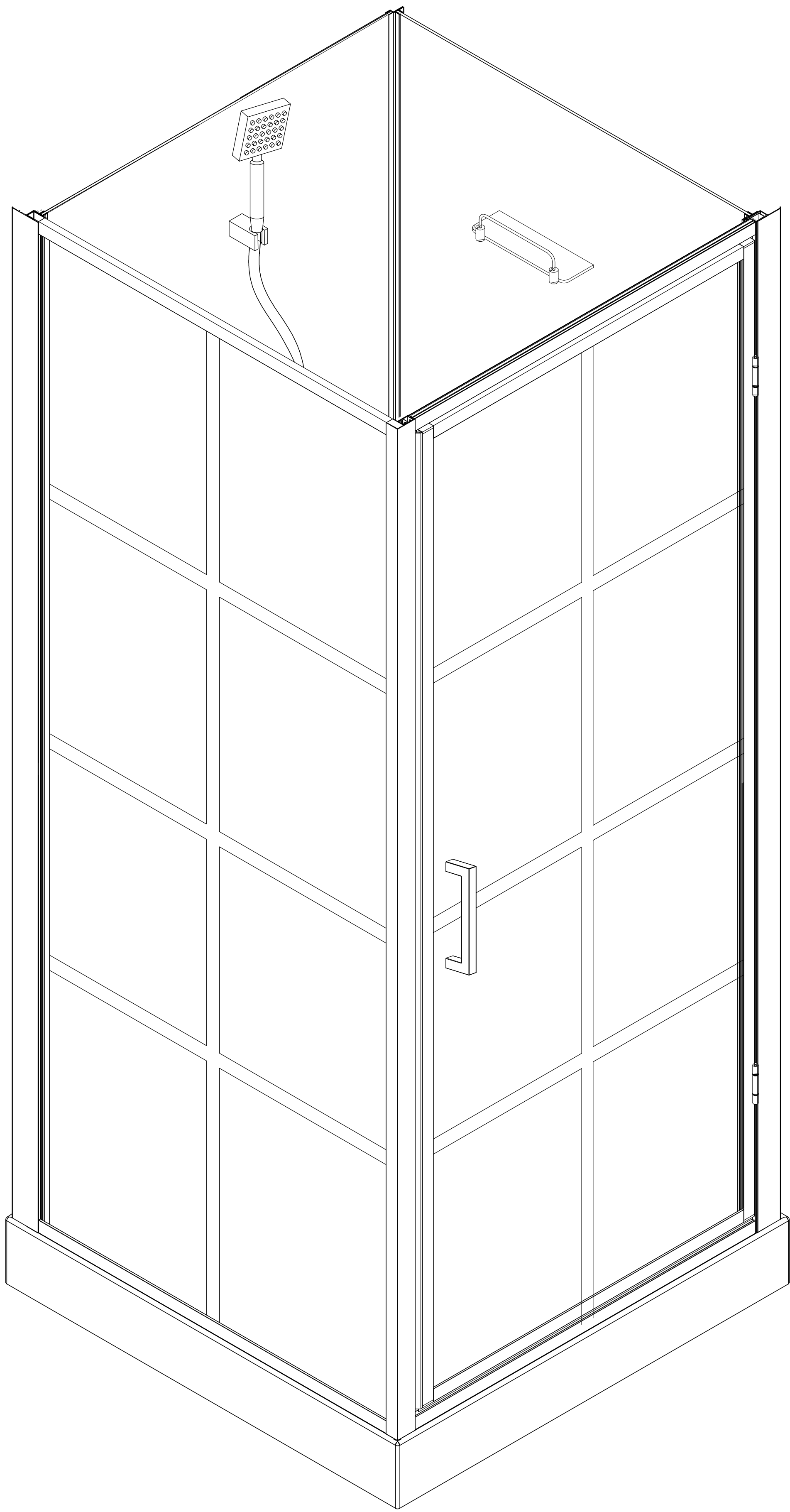
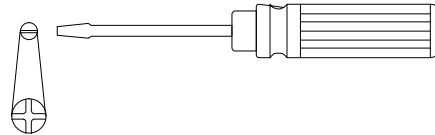
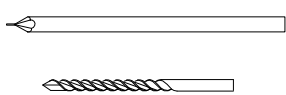
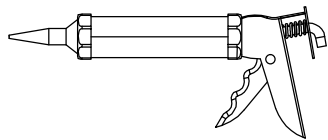
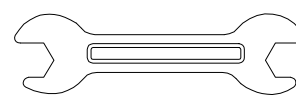
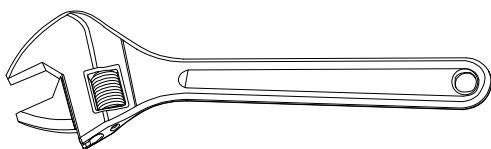
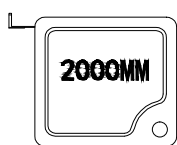
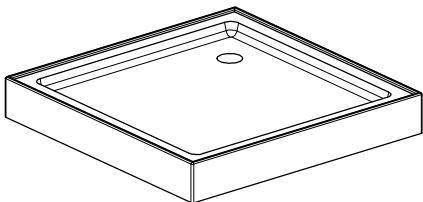
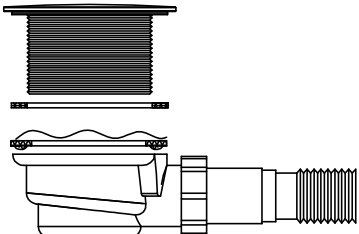
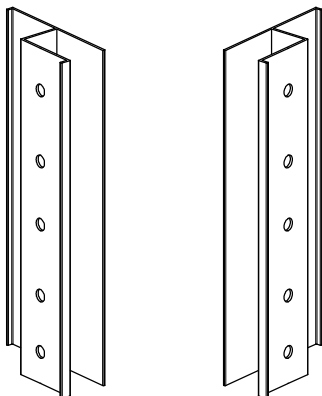
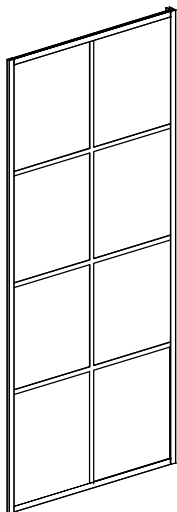
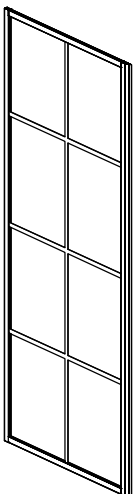
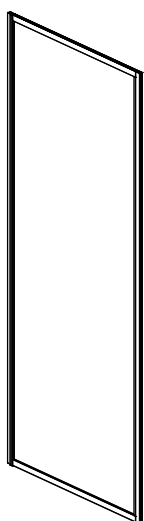
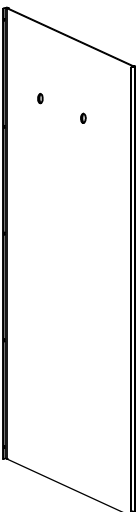
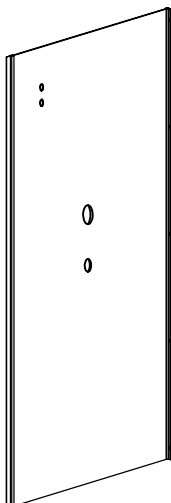
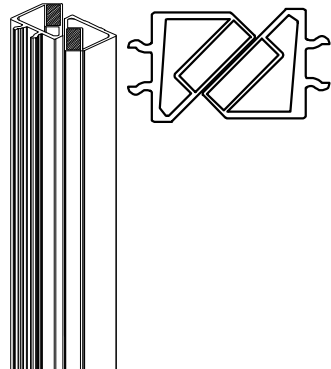
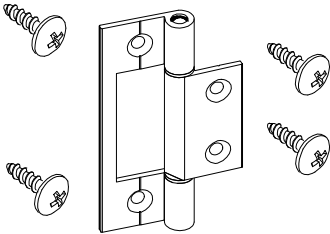
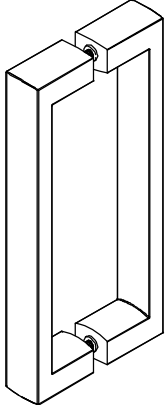
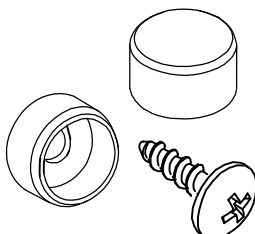
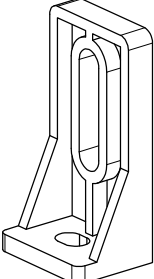
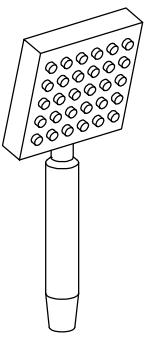
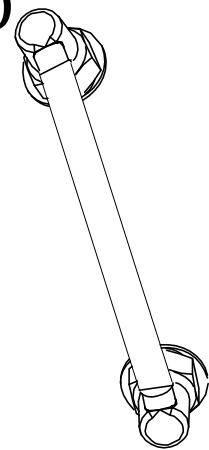
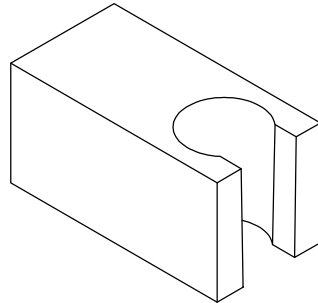
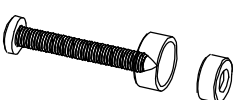
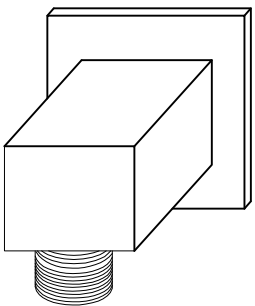
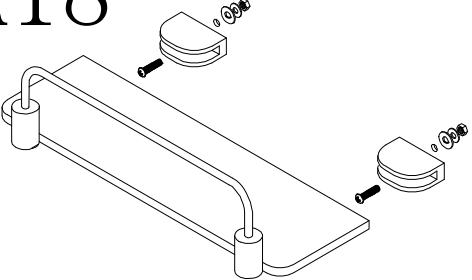
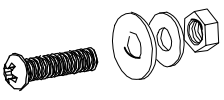
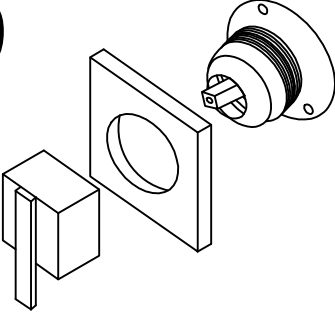
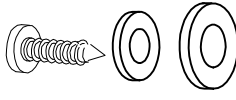
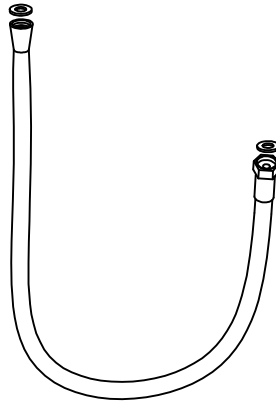
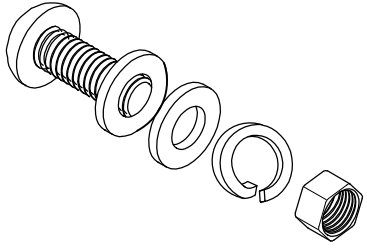
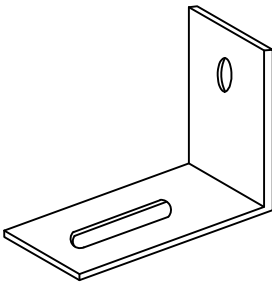
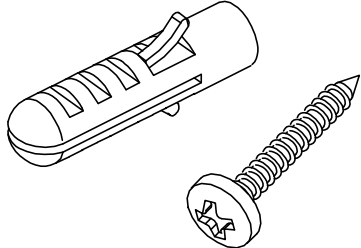
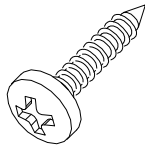
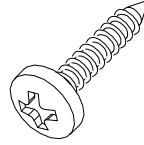
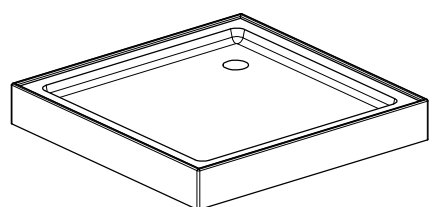






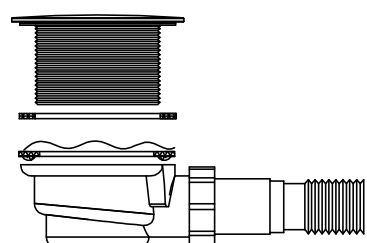
A1  X1	A2  X1	A3  X2	A4  X1	A5  X1
A6  X1	A7  X1	A8  X1	A9  X1	A10  ST4X16=8 X2
A11  X1	A12  ST4X10=3 X3	A13  X3	A14  X1	A15  X1
A16   M4X25=2 X1	A17  X1	A18   M4X25=2 X1	A19   ST4X12=3 X1	A20  L=1.5M X1
A21  Ø2.8 X1	A22  M4X20 X2	A23  X4	A24  ST4X30=2 X2	A25  ST4X16 X8
A26  ST4X10 X15				

A1

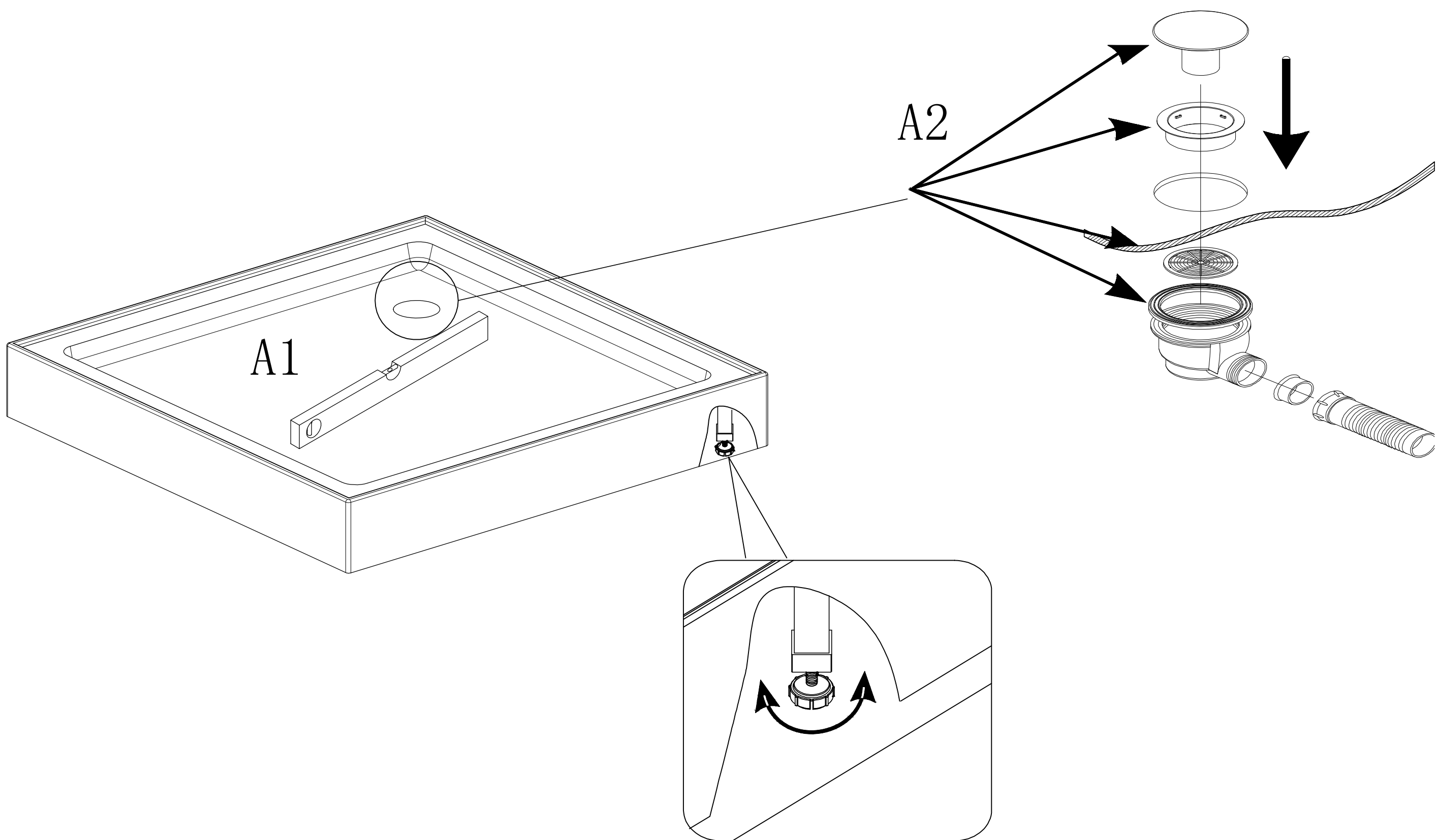


X1

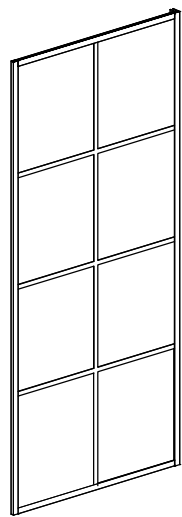
A2



X1

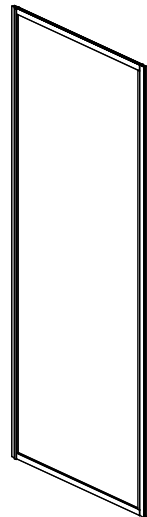


A4



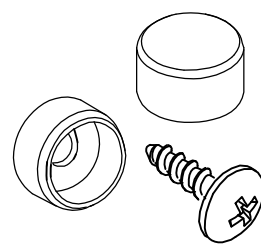
X1

A6

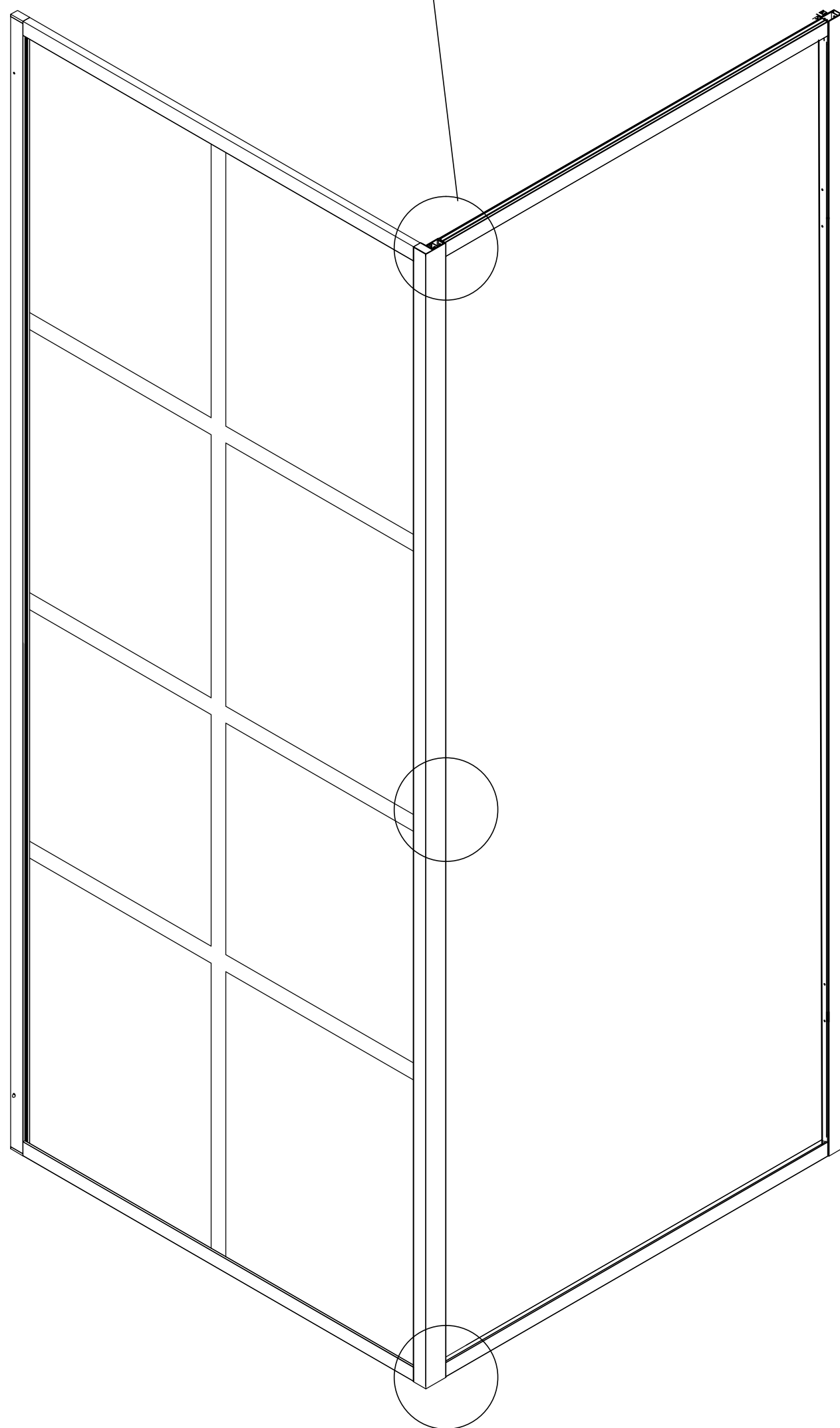
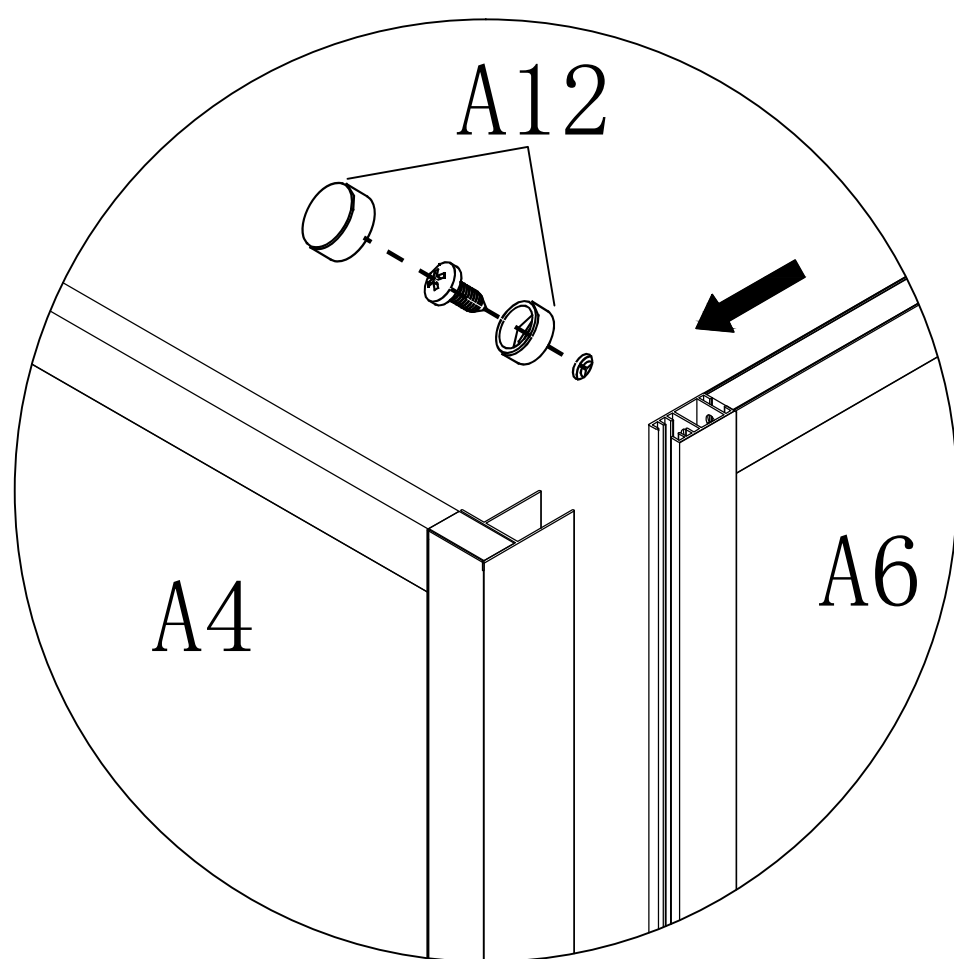


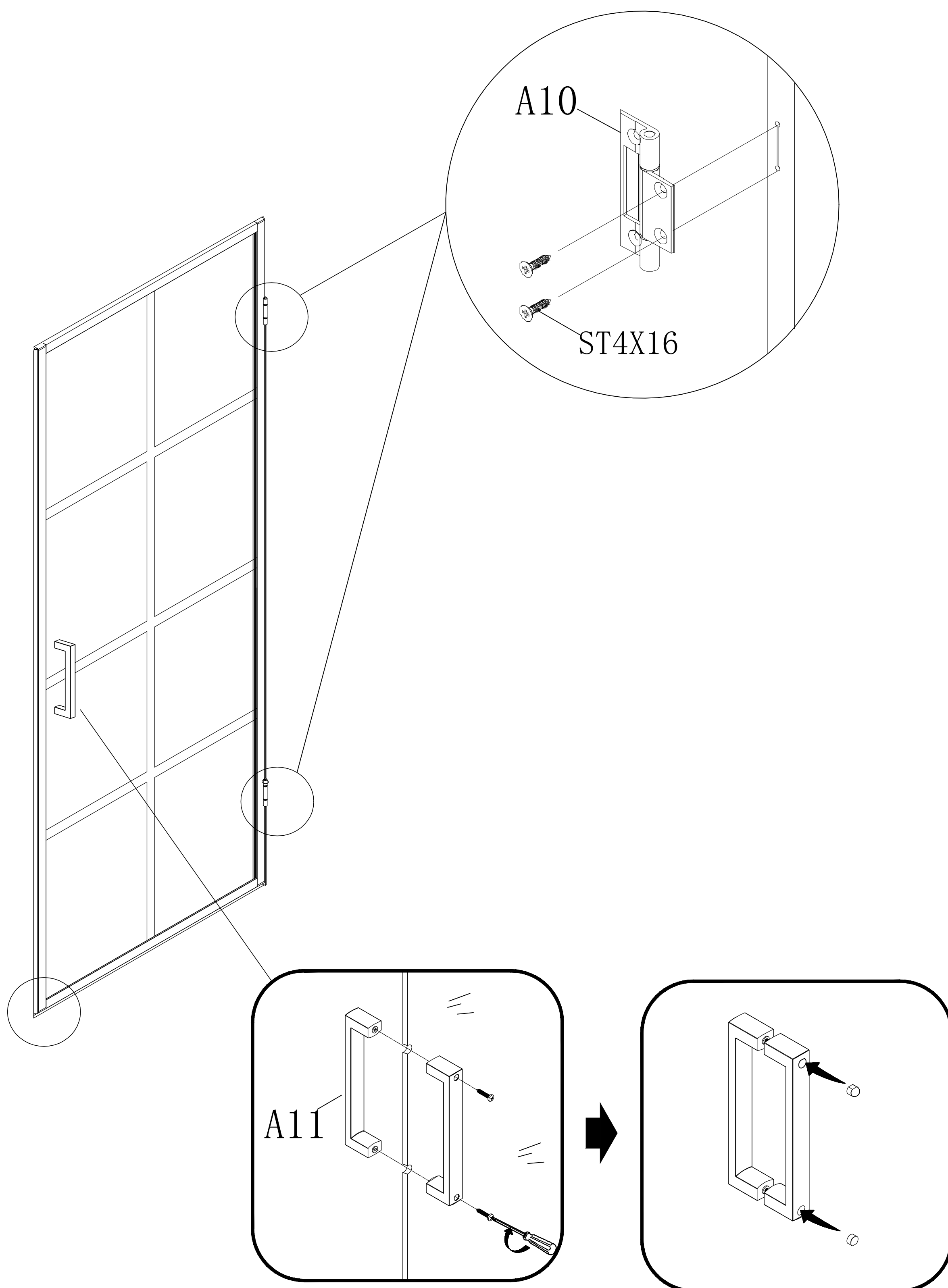
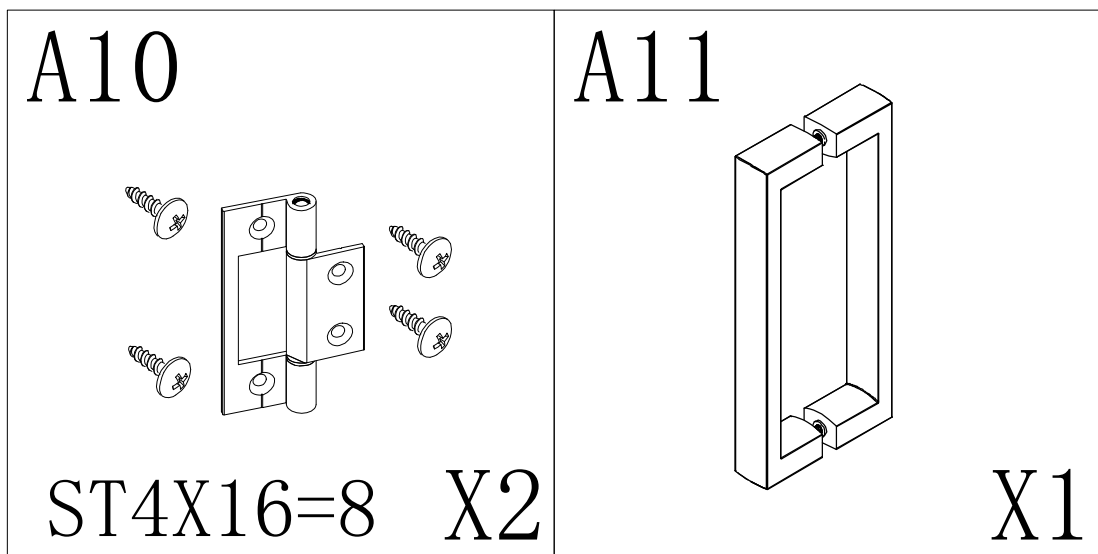
X1

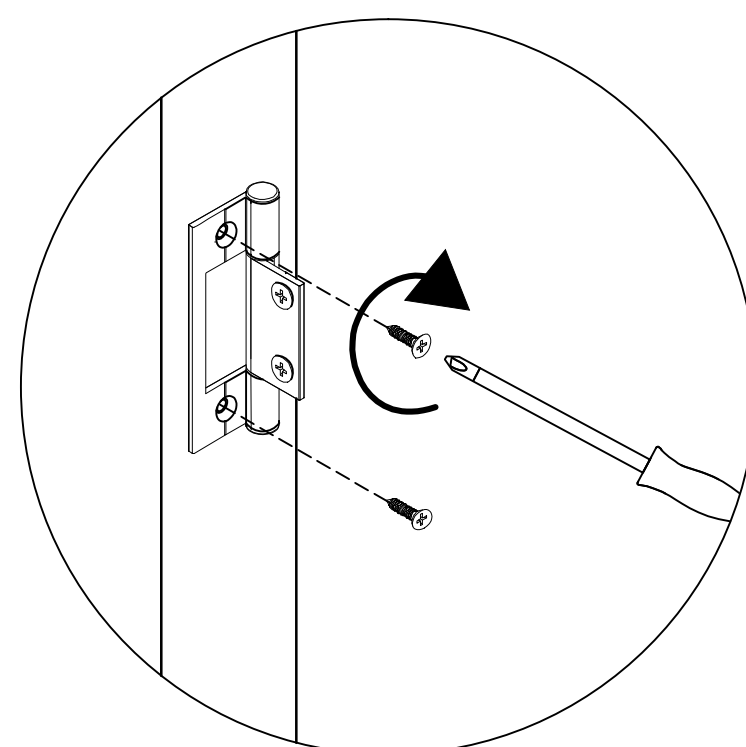
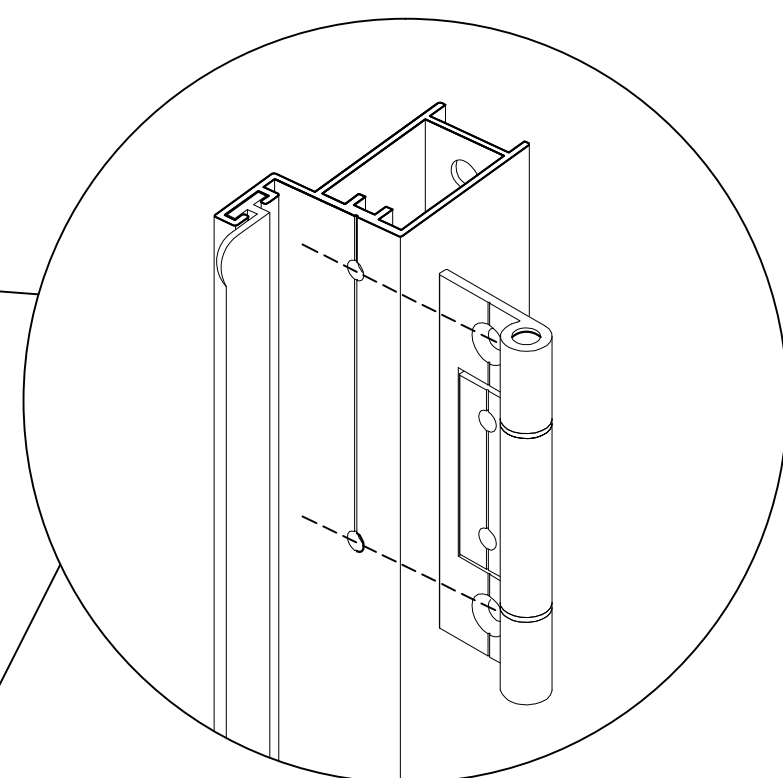
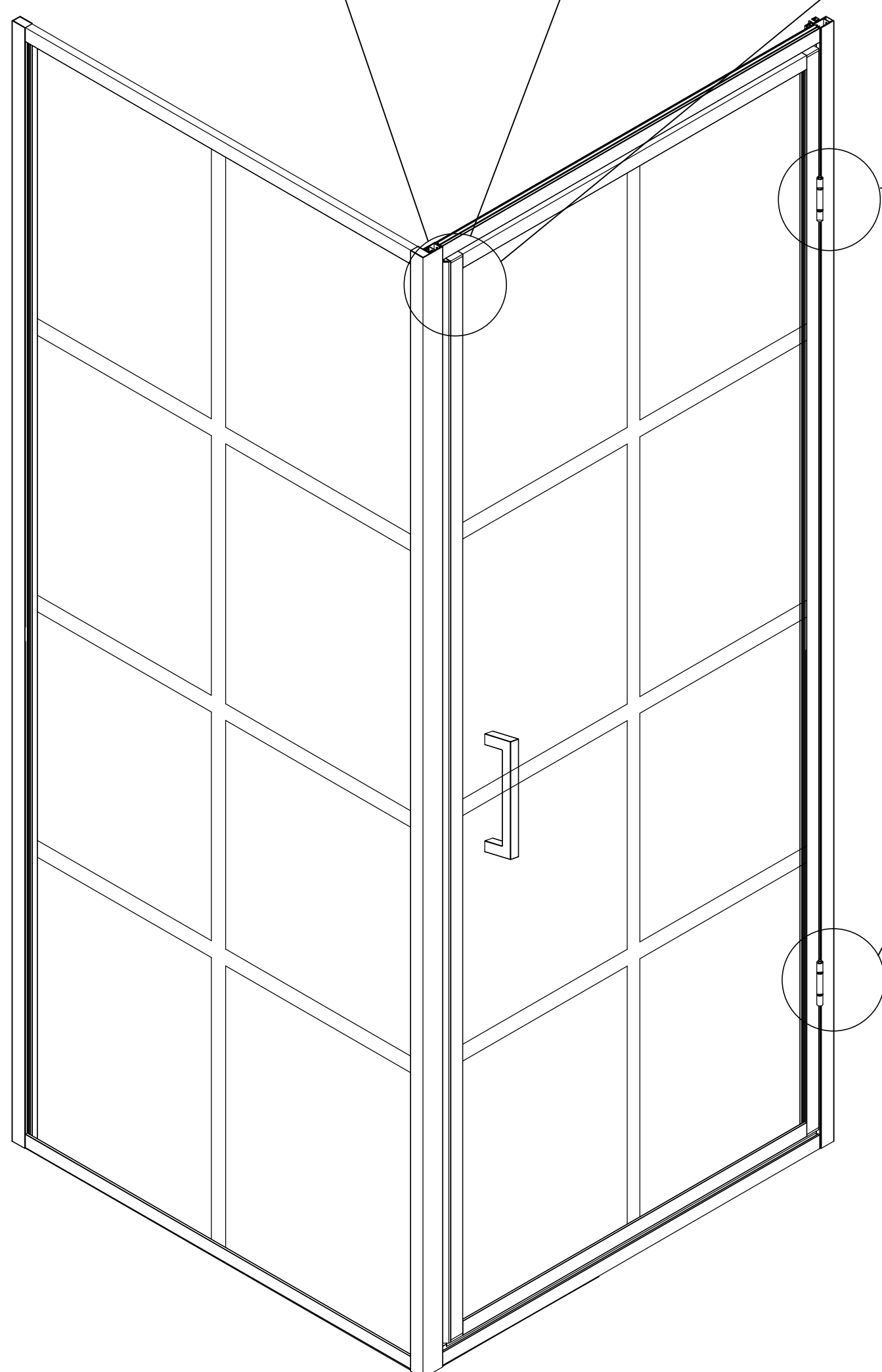
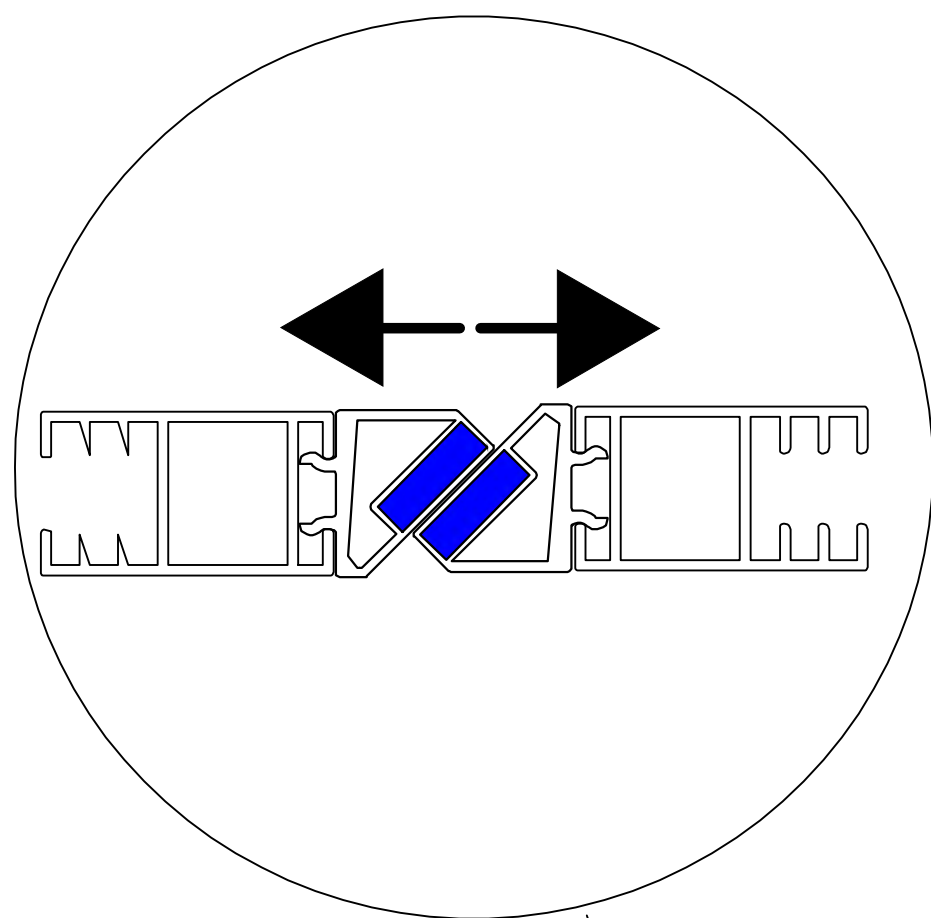
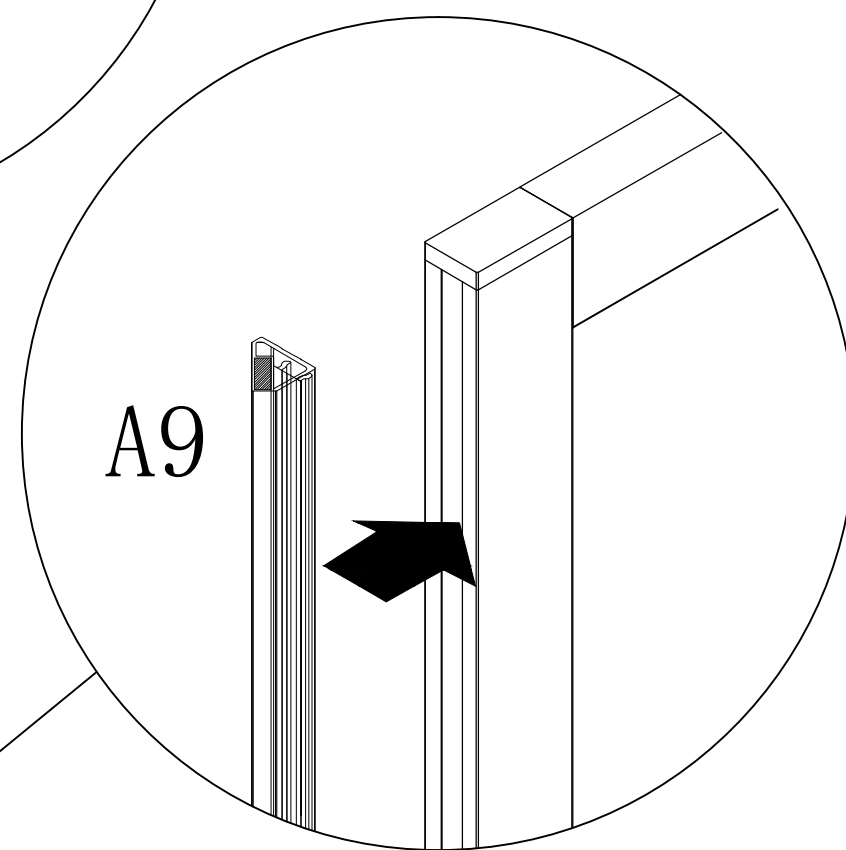
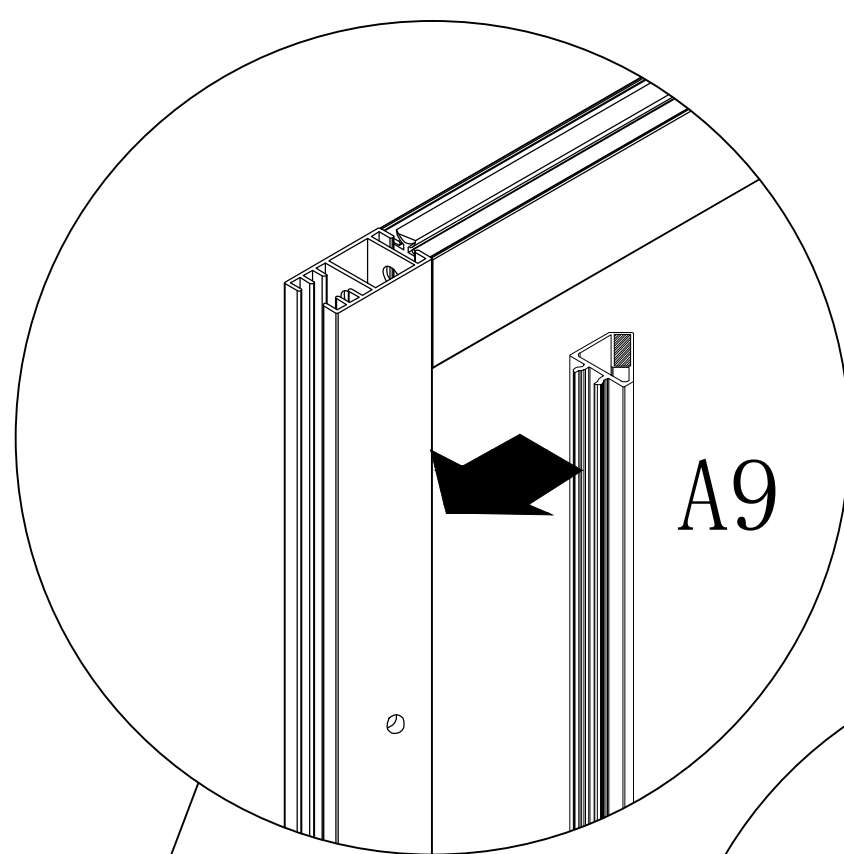
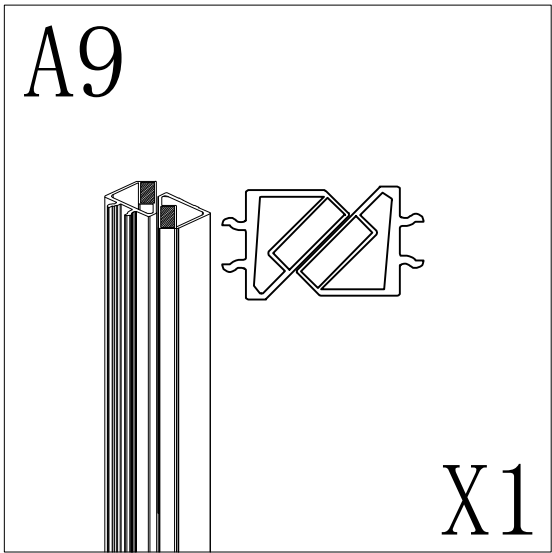
A12

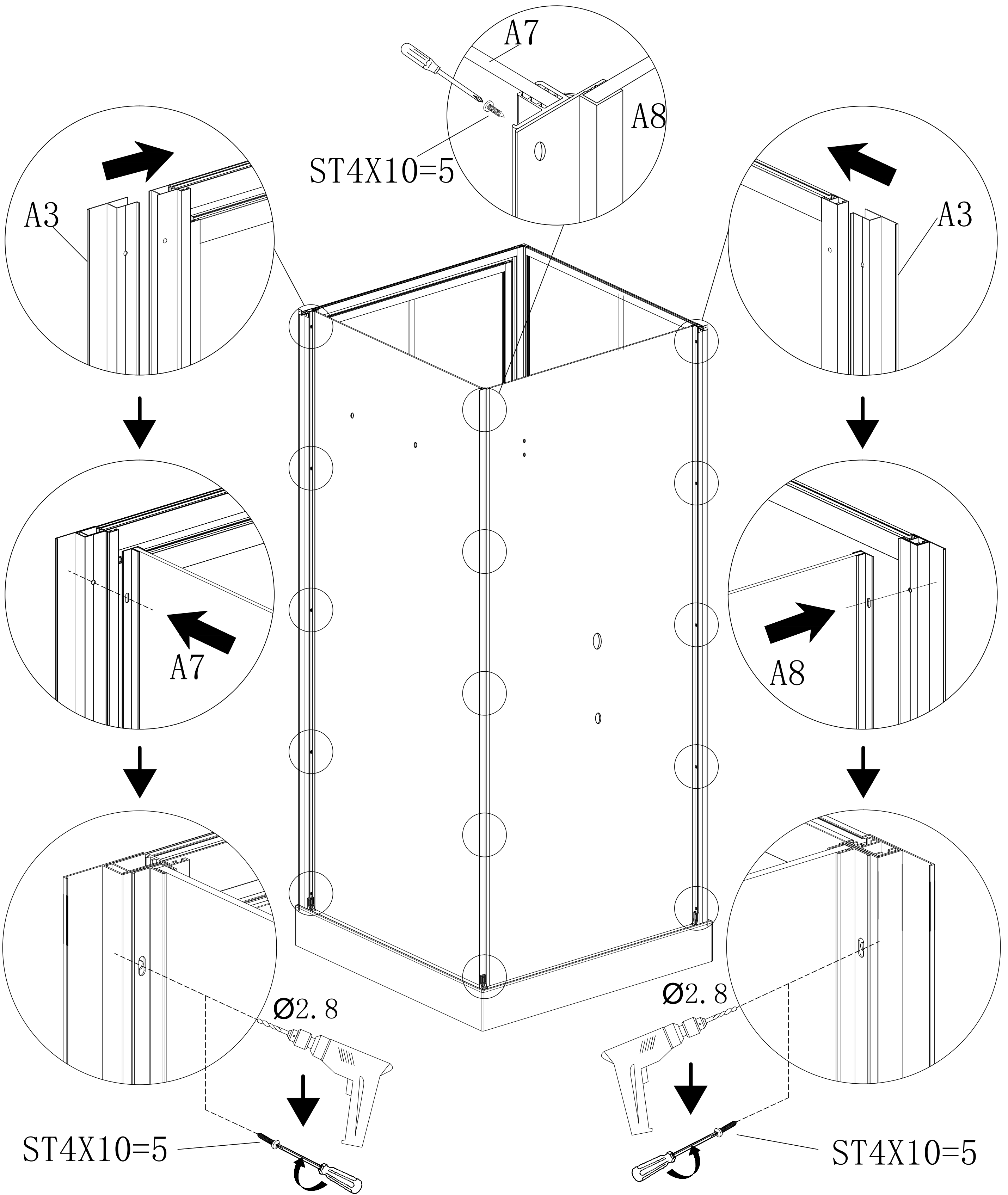
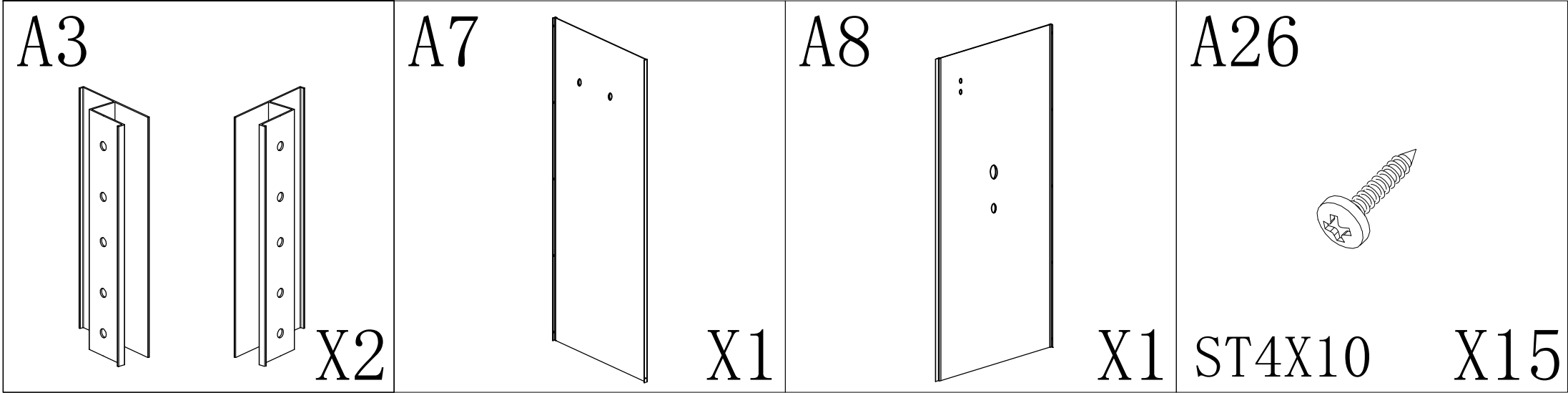


ST4X10=3 X3

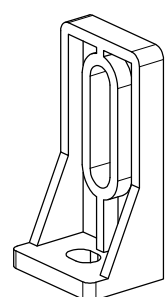






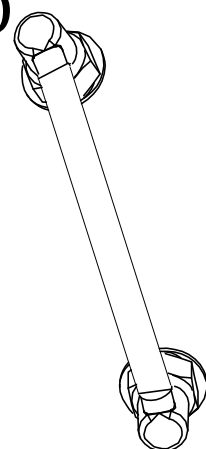


A13



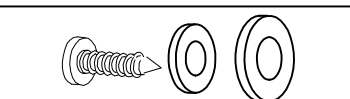
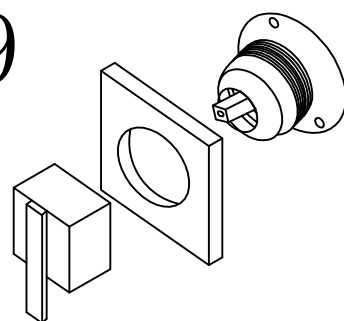
X3

A15



X1

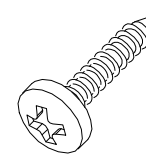
A19



ST4X12=3

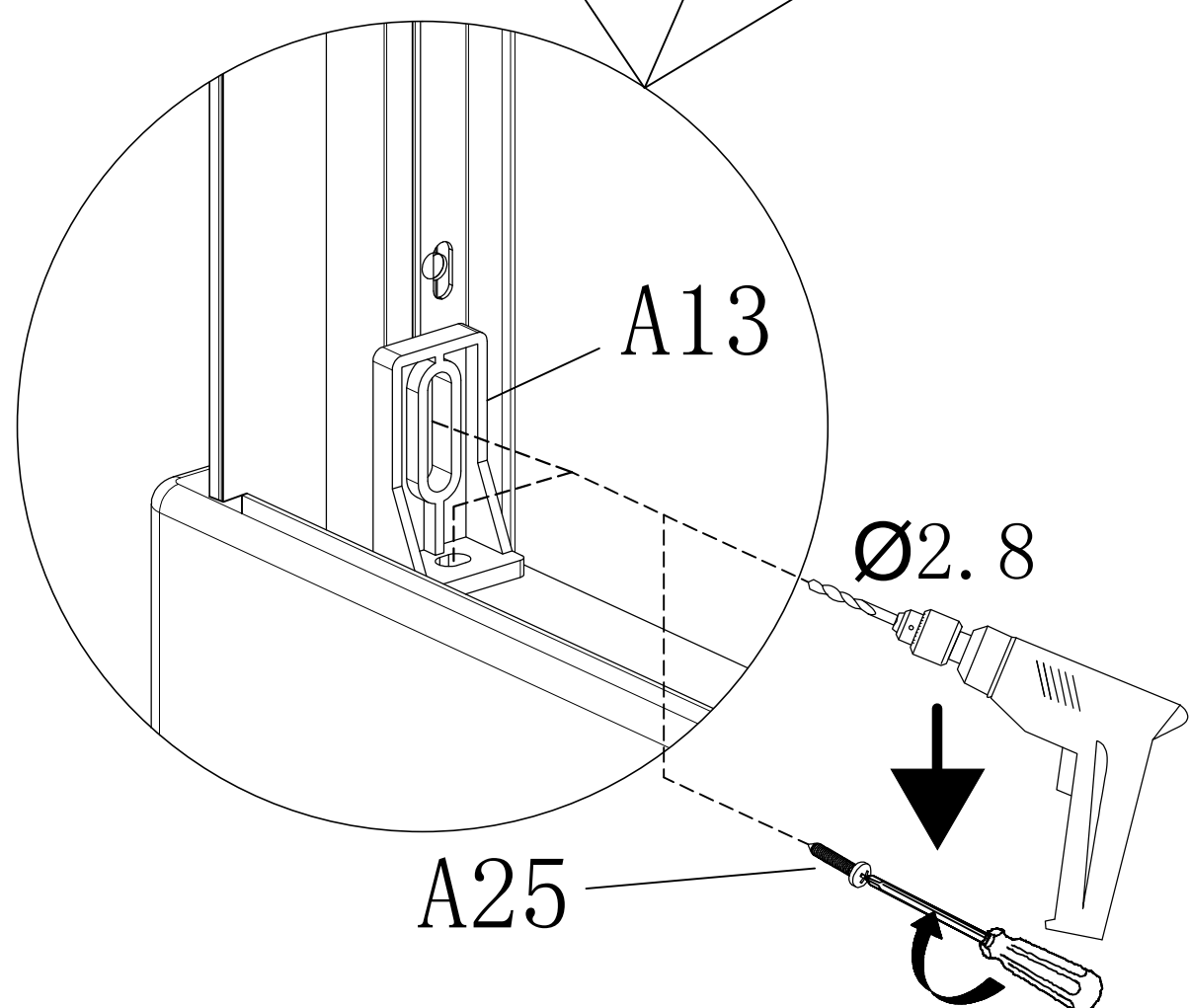
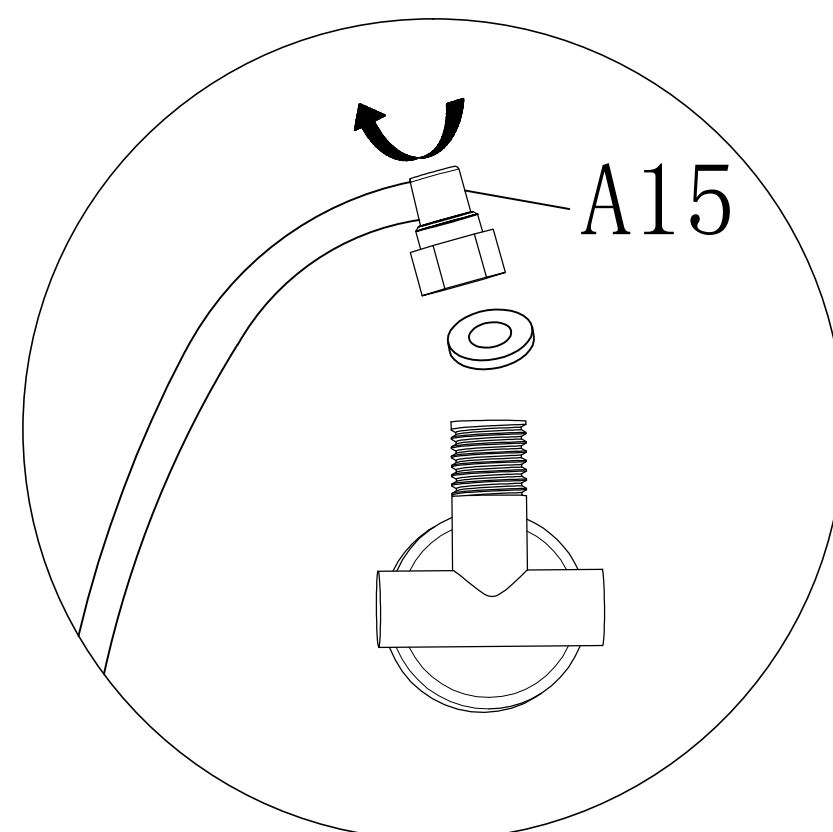
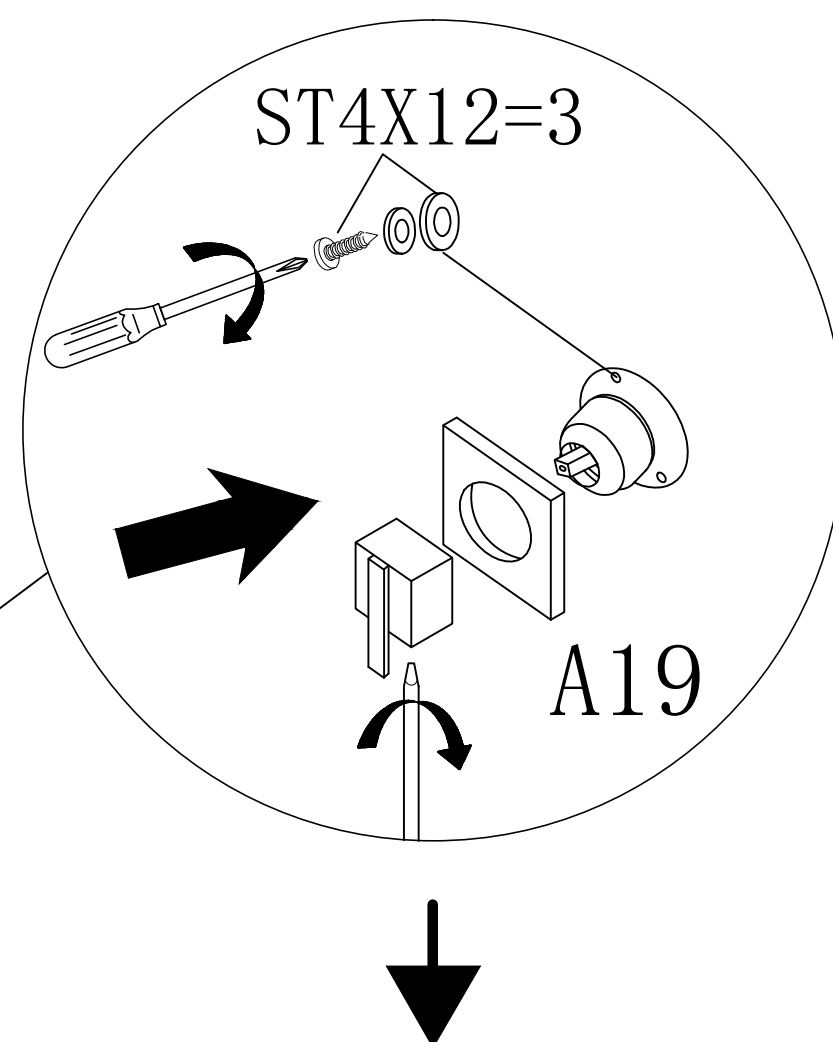
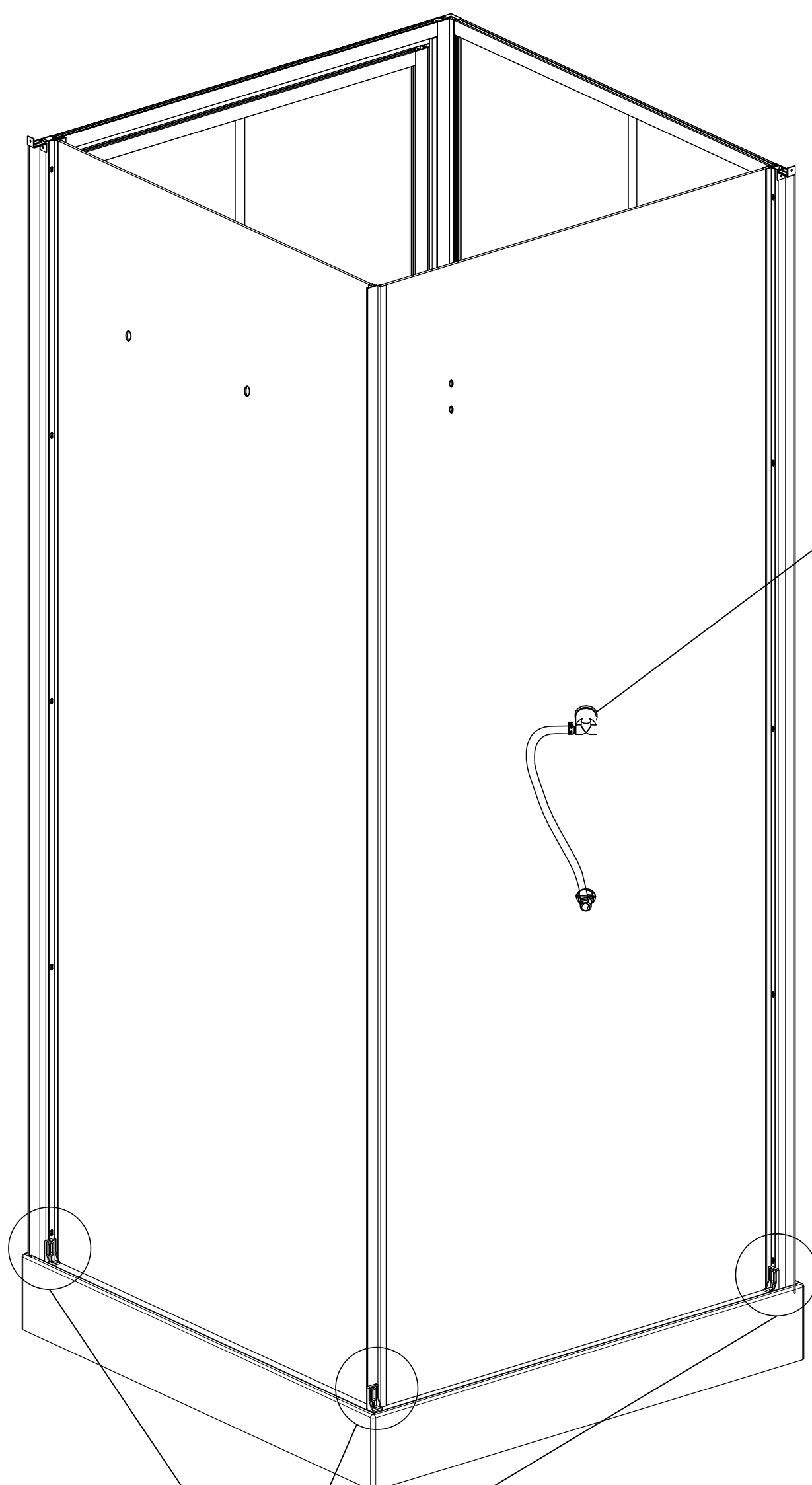
X1

A25

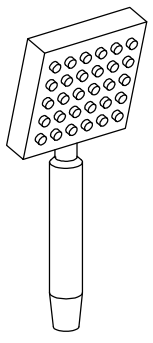


ST4X16

X6

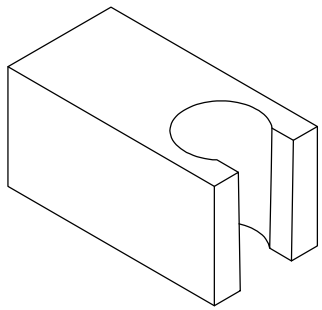


A14

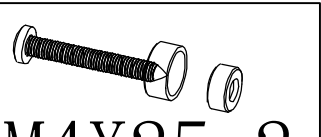


X1

A16

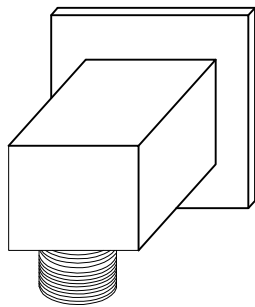


X1



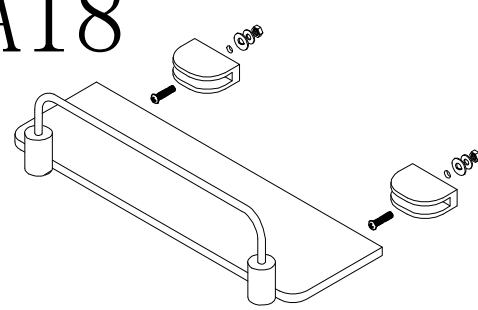
M4X25=2

A17



X1

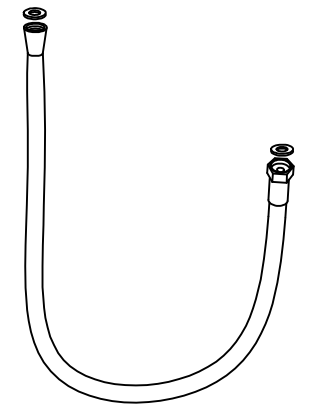
A18



M4X25=2

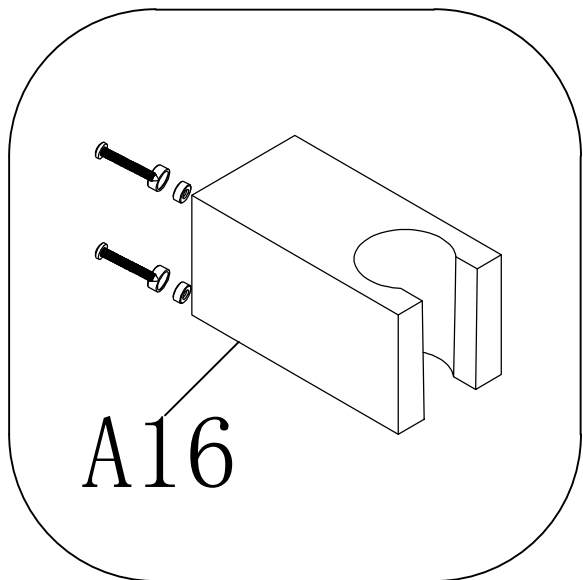
X1

A20

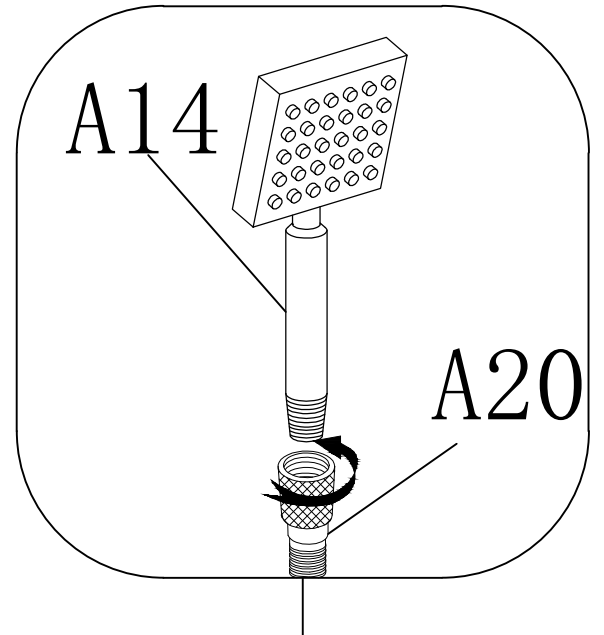


L=1.5M

X1

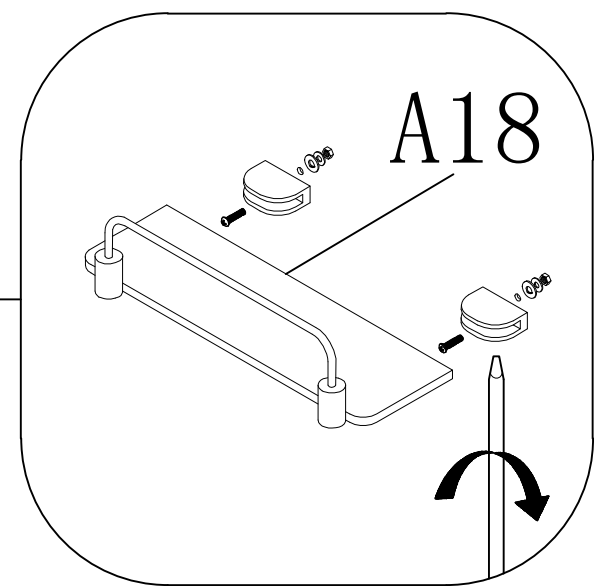


A16

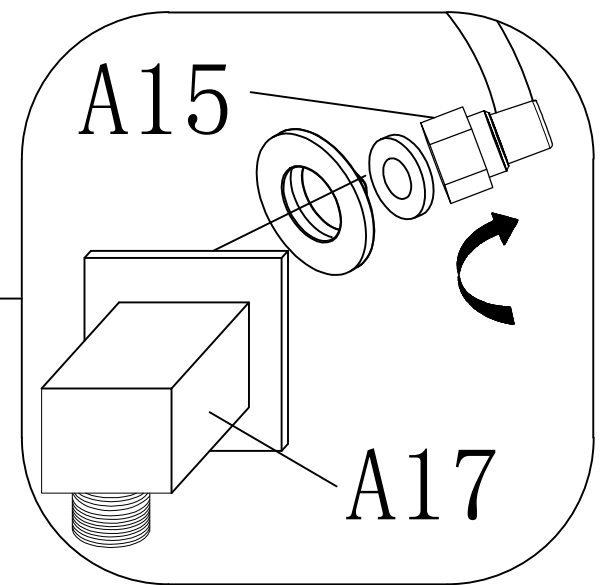


A14

A20

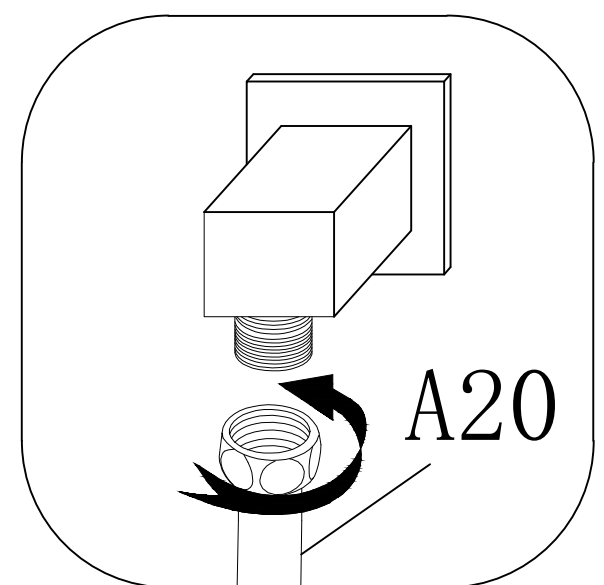


A18



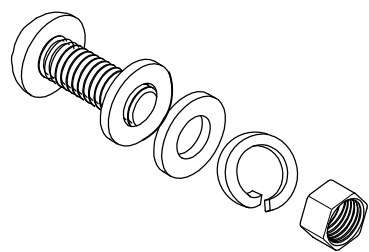
A15

A17



A20

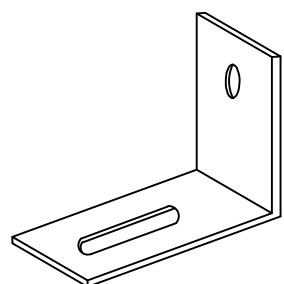
A22



M4X20

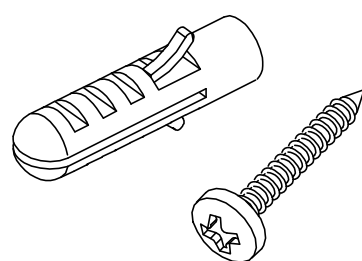
X2

A23



X2

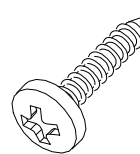
A24



ST4X30

X2

A25



ST4X16

X2

