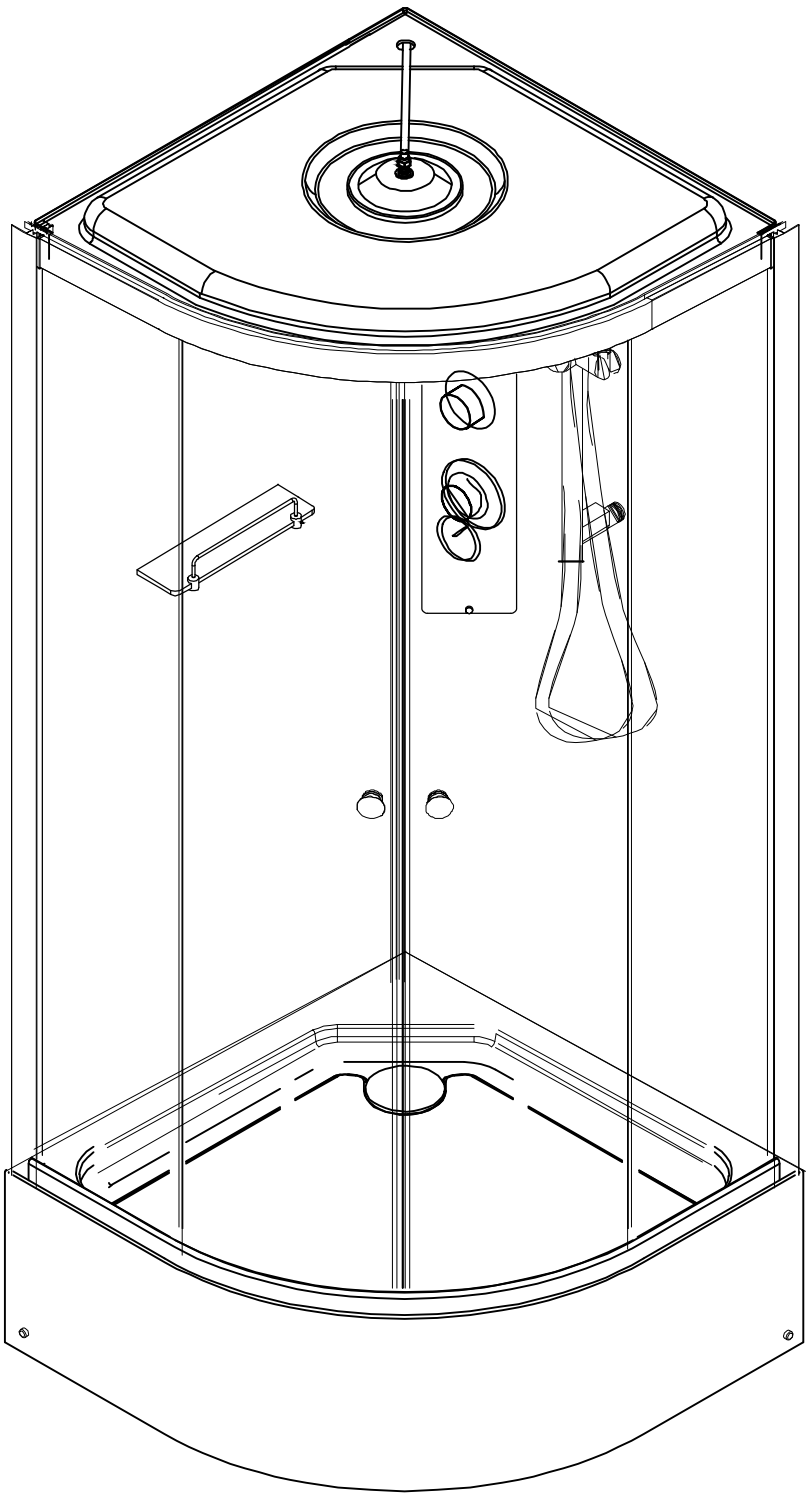
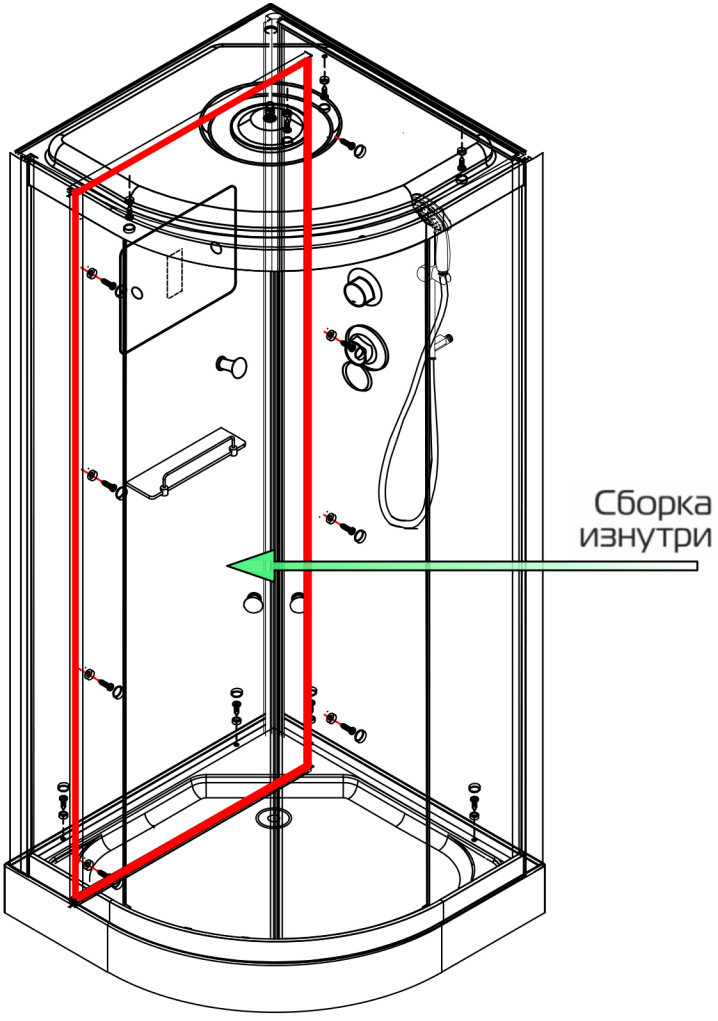
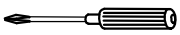
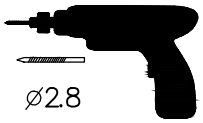
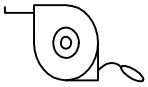
D3010

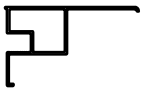
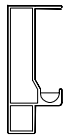
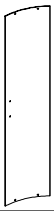
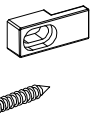
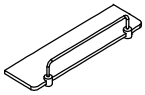
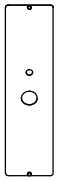
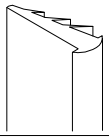
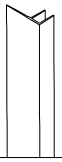
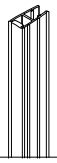
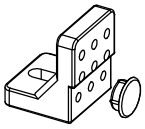
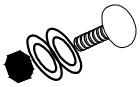
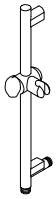
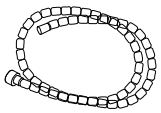
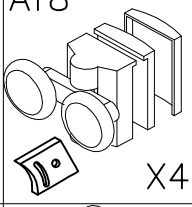
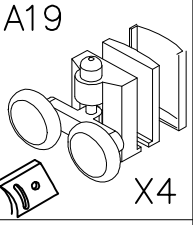
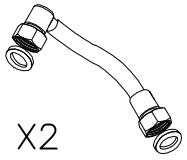
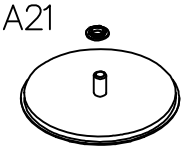
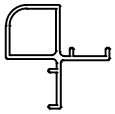
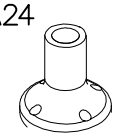
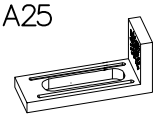
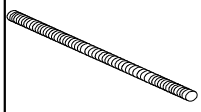
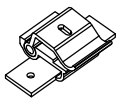



Сборка
изнутри

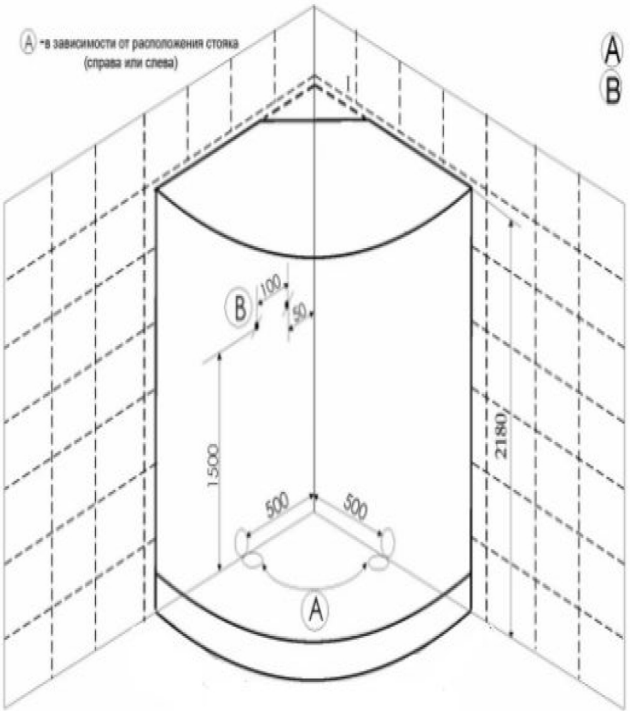



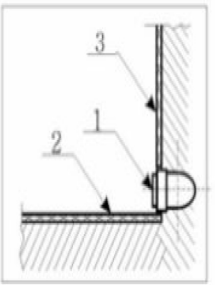


A1  X2	A2  X2	A3  X2	A4  X2	A5 ST4*10=4  X4
A6  X1	A7  X1	A8  X2	A9  X2	A10  X2
A11  X2	A12  X2	A13  X8	A14  X2	A15  X1
A16  X1	A17  X1	A18  X4	A19  X4	A20  X2
A21  X1	A22  =18	 ST4X50=8 ST4X12=16 ST4X10=8 ST4X20=8 ST4X6 =8	A23  X1	A24  X6
A25  X2	A26  X4	 M12=4  M12=26	 L=250MM=5 L=110MM=1	 ST4X35=17 ST4X16=16 ST4X25=6
 X6				

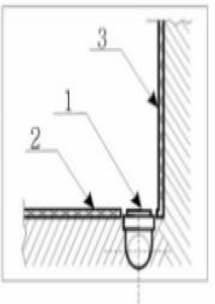
ТЕХНИЧЕСКОЕ ЗАДАНИЕ



A - вывод канализации
B - вывод фитингов г/в и х/в



1. Вывод d 50
2. Пол плитка
3. Стена плитка



A - ***Вывод канализации*** *устраивается в уровень с полом из стены или из пола под срез кафельной плитки.*

- Если высота канализации не позволяет вывести на данную высоту вывод, то изготавливается подиум, повторяющий форму кабины (бокса, ванны) с допуском по периметру приблизительно плюс 5 см. Высота подиума зависит от высоты вывода канализации.
- Подиум, также как и пол под ванной должен быть выложен плиткой.

РАСХОДНЫЕ МАТЕРИАЛЫ.

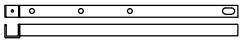
В КОМПЛЕКТ ПОСТАВКИ НЕ ВХОДЯТ, ПРЕДОСТАВЛЯЮТСЯ ПОКУПАТЕЛЕМ ИЛИ ОПЛАЧИВАЮТСЯ ИМ ПРИ УСТАНОВКЕ

силикон	манжет 40/50	манжет 40/25	тройник 135° 40/40/40	отвод ПВХ 40/90°	сифон латунь	Дополнит. материалы	кран APKOSÊ S	угольник SÊ SFF	труба d40 гофрир.

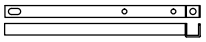
A

J1=1=1340MM

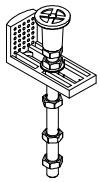
J3=2=516MM



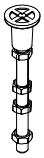
J2=1=439MM



G1=2=250MM

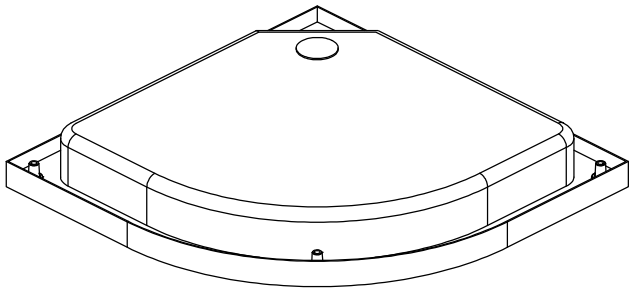


G2=3=250MM



G3=1=110MM

B

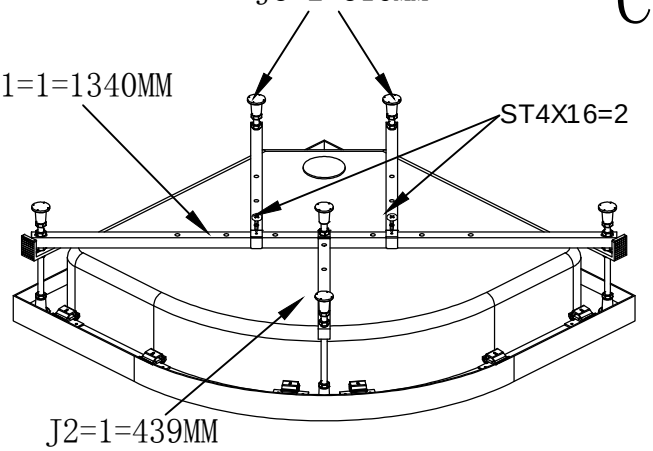


C

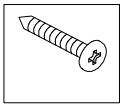
J3=2=516MM

J1=1=1340MM

ST4X16=2



J2=1=439MM



ST4X16=2

D

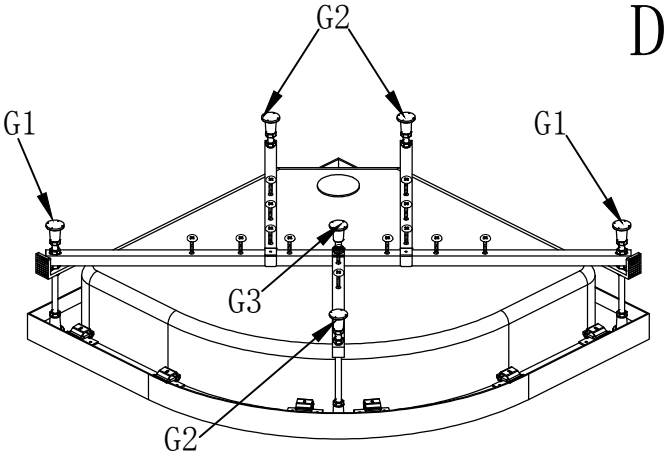
G2

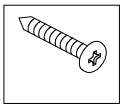
G1

G1

G3

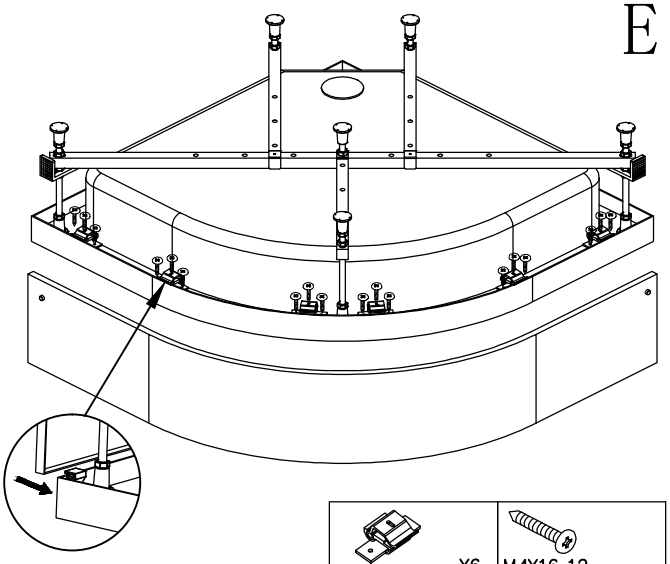
G2

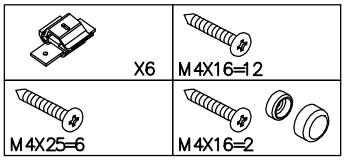




ST4X35=17

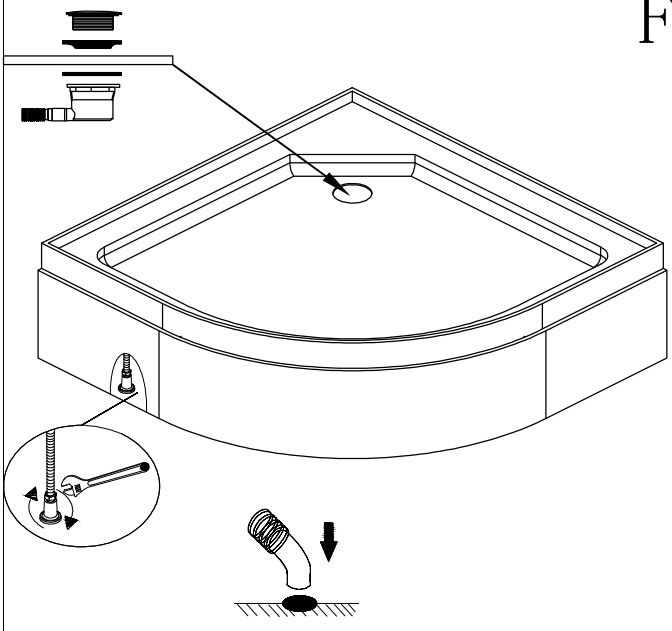
E

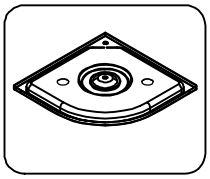


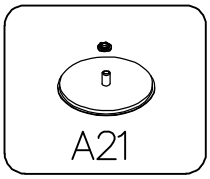


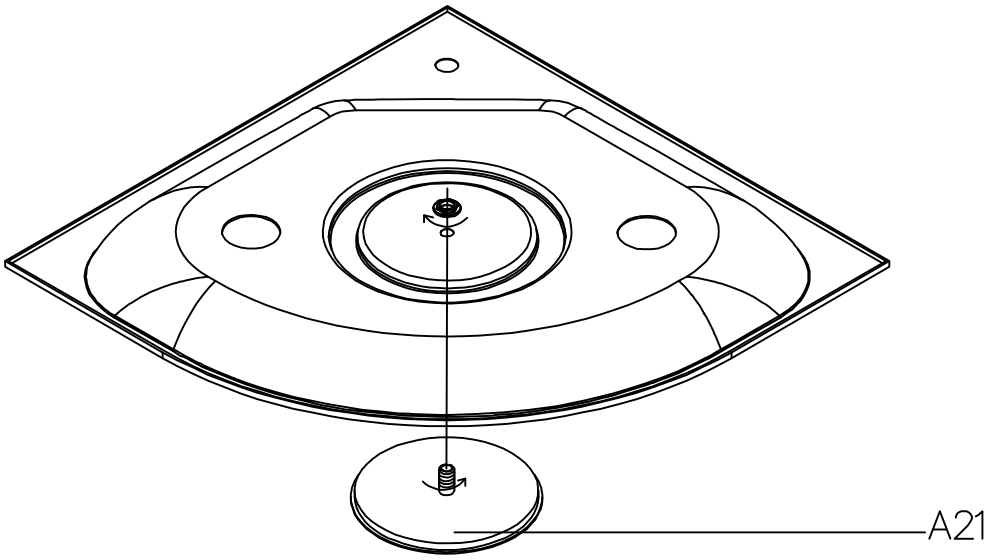
3

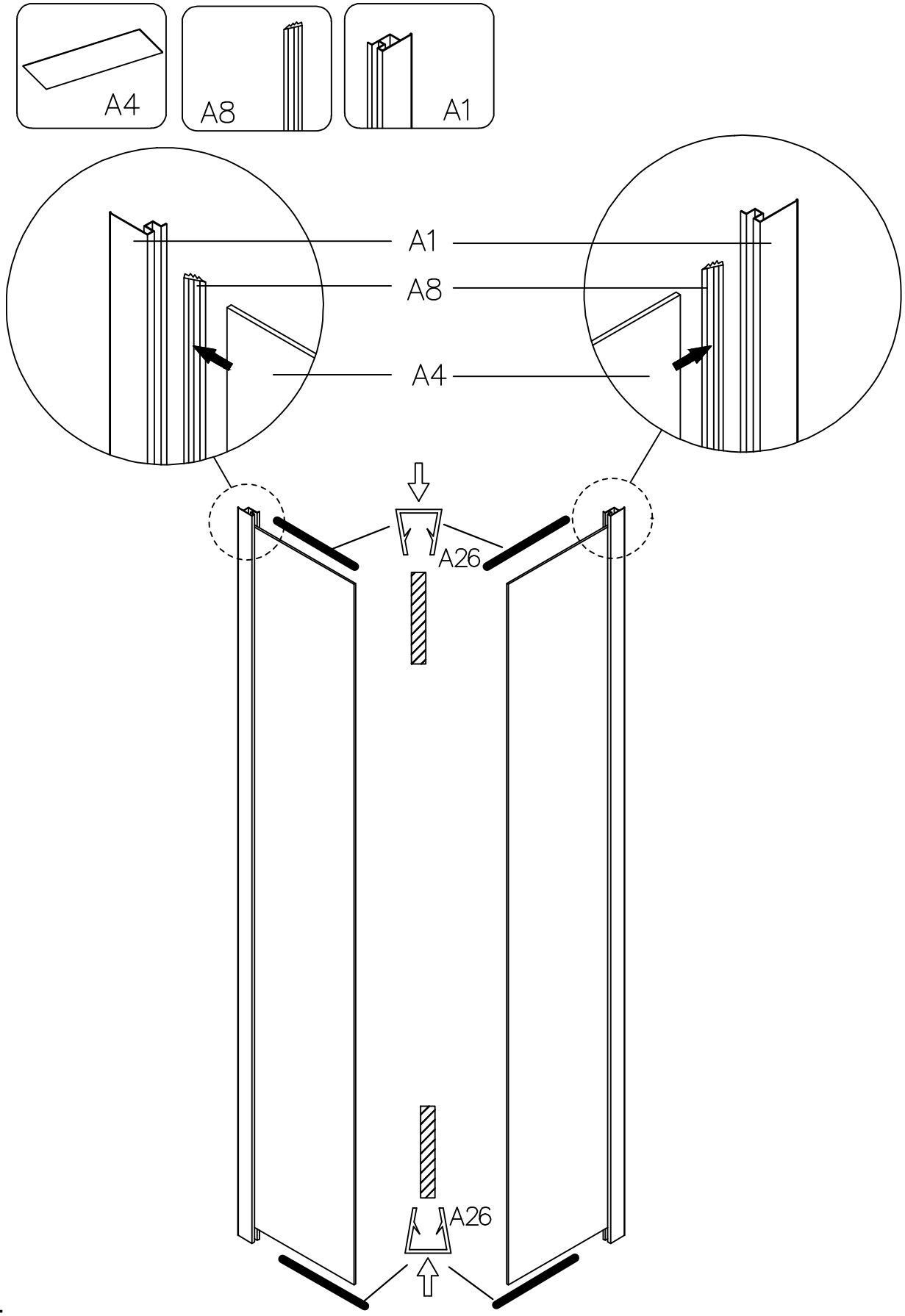
F

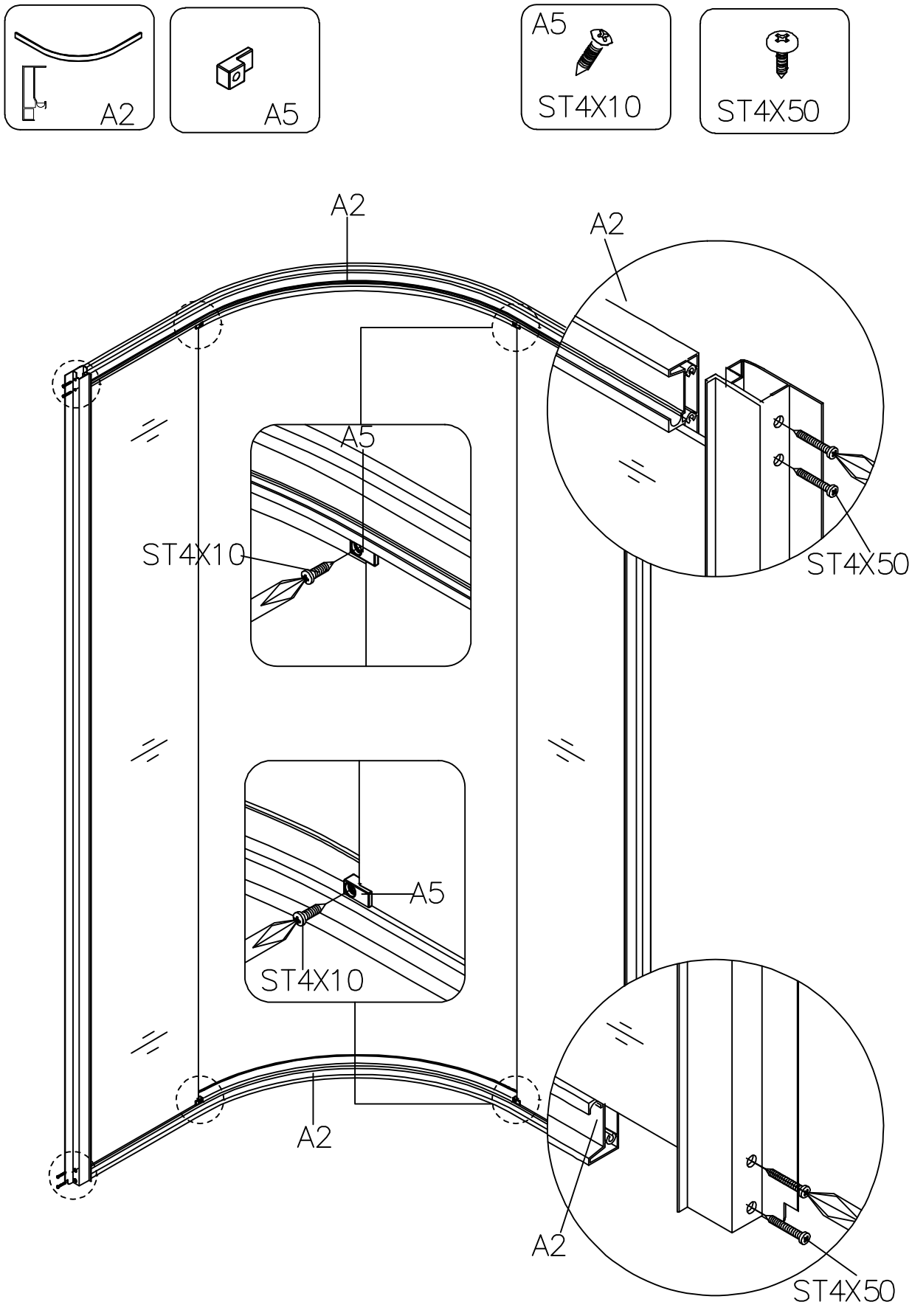


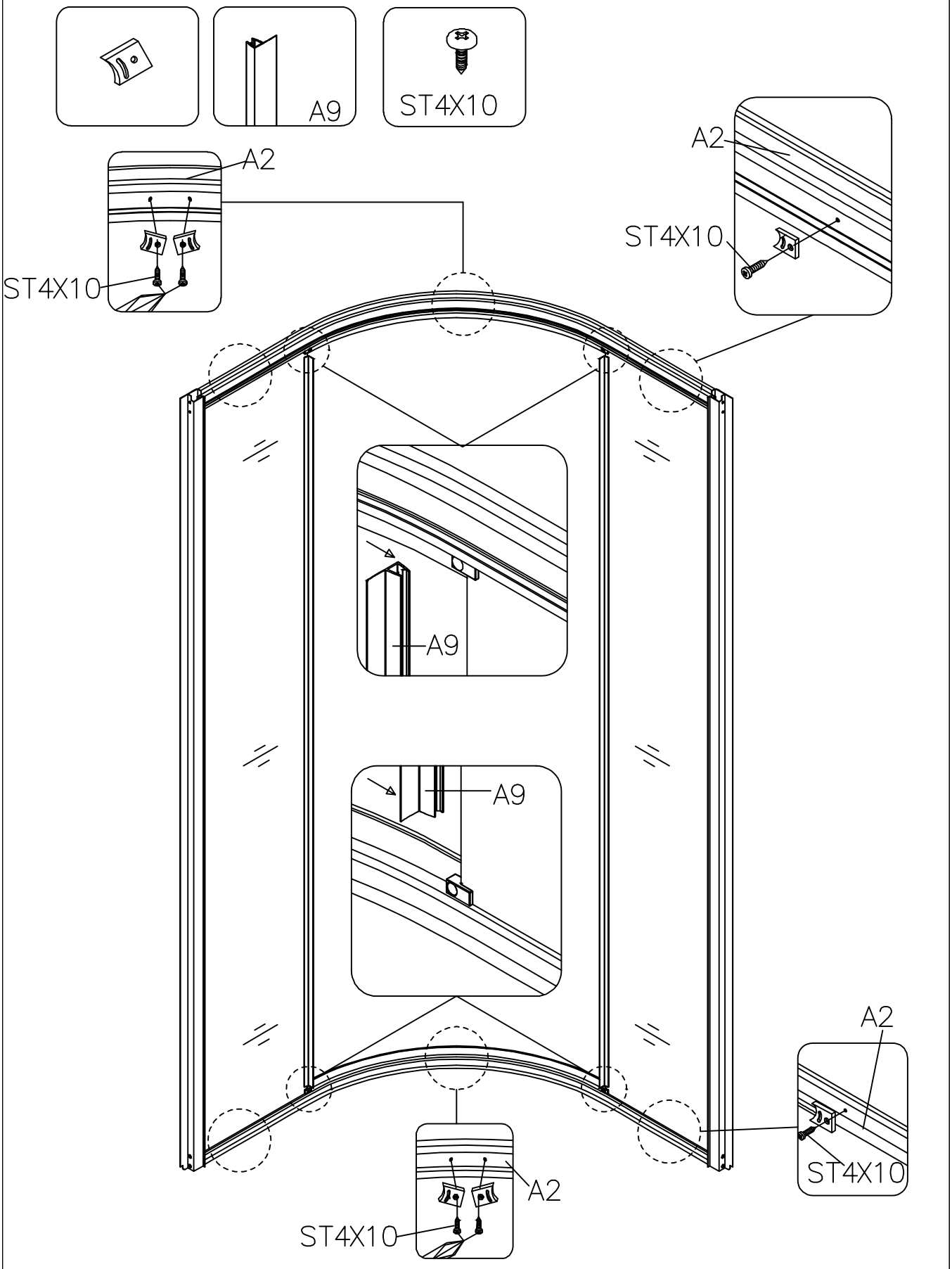


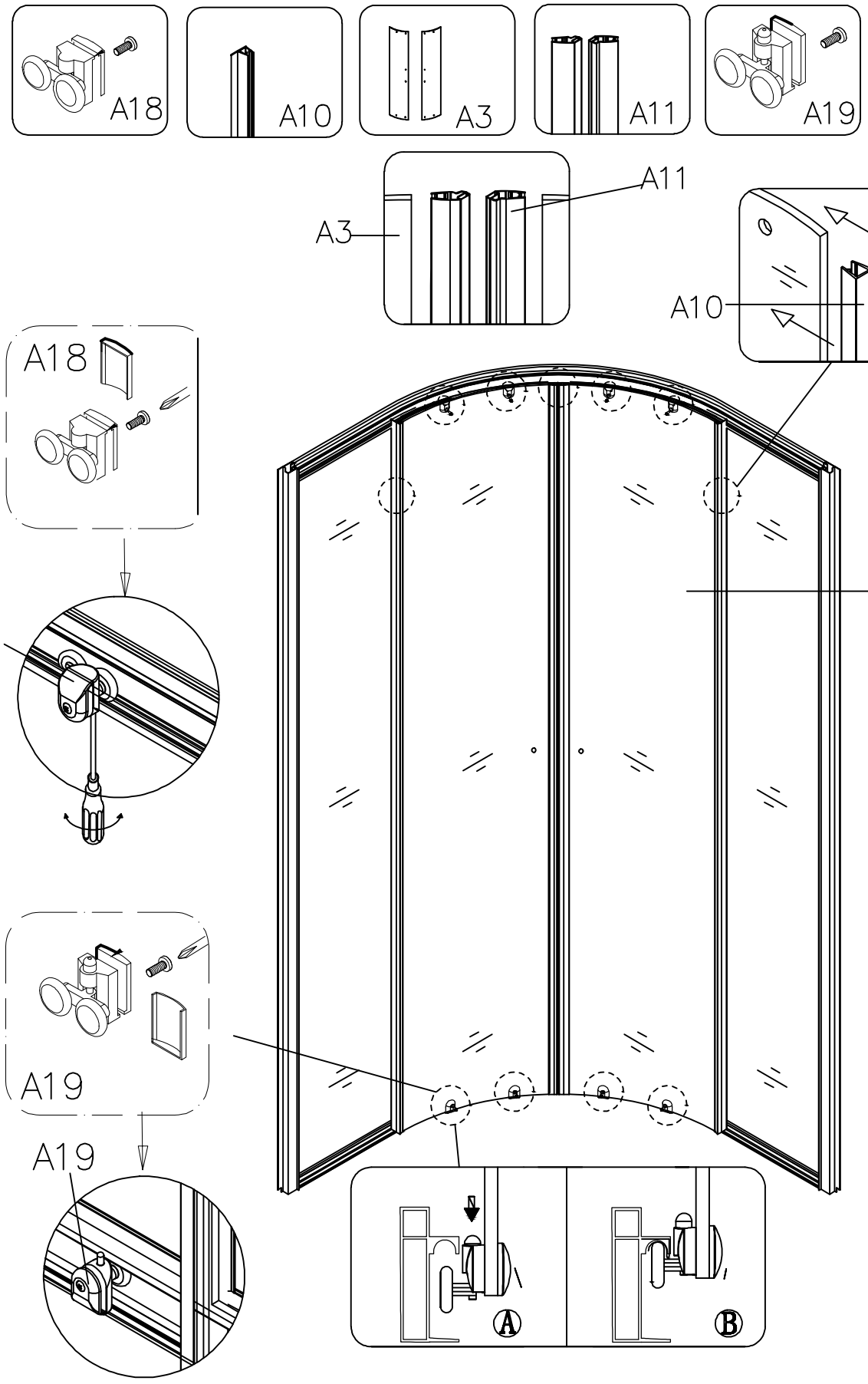

A21


A21


A4
A8
A1
A1
A8
A4
A26
A26


A2
A5
A5
ST4X10
ST4X50
A2
A2
A5
ST4X10
ST4X50
A5
ST4X10
A2
A2
ST4X50


A9
ST4X10
A2
ST4X10
A2
ST4X10
A9
A9
A2
ST4X10
A2
ST4X10


A18
A10
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A10
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A3
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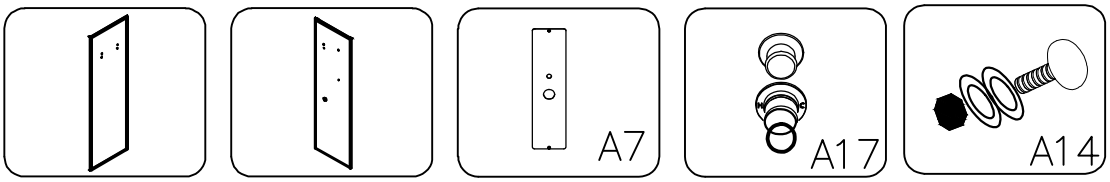
A19
Ⓐ
Ⓑ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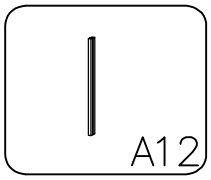
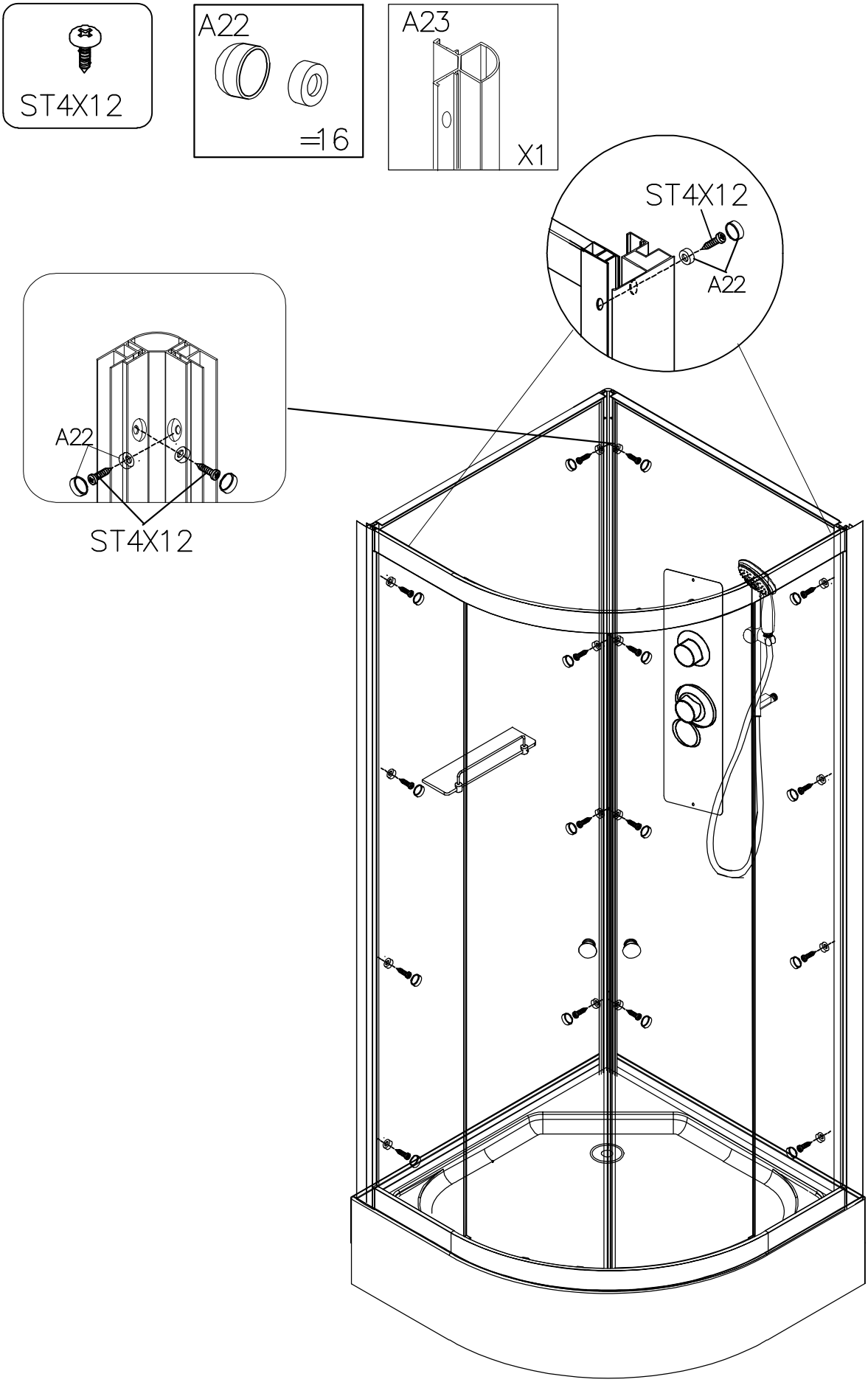
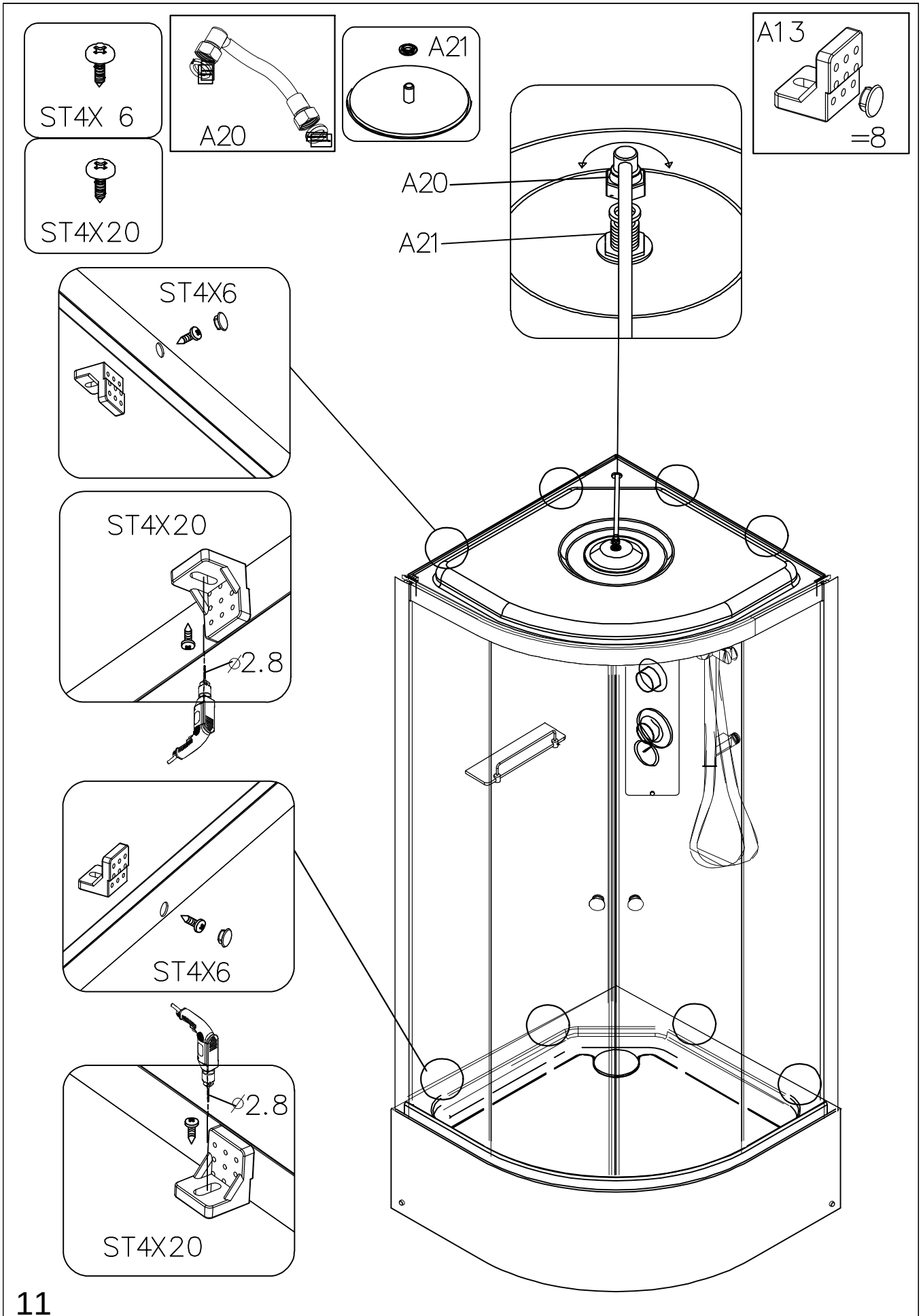
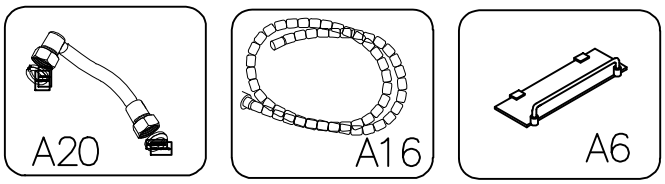
A17
A14


A12

A12


ST4X12
A22
=16
A23
X1
ST4X12
A22
A22
ST4X12


ST4X 6
ST4X20
A20
A21
A13
=8
A20
A21
ST4X6
ST4X20
⌀2.8
ST4X6
⌀2.8
ST4X20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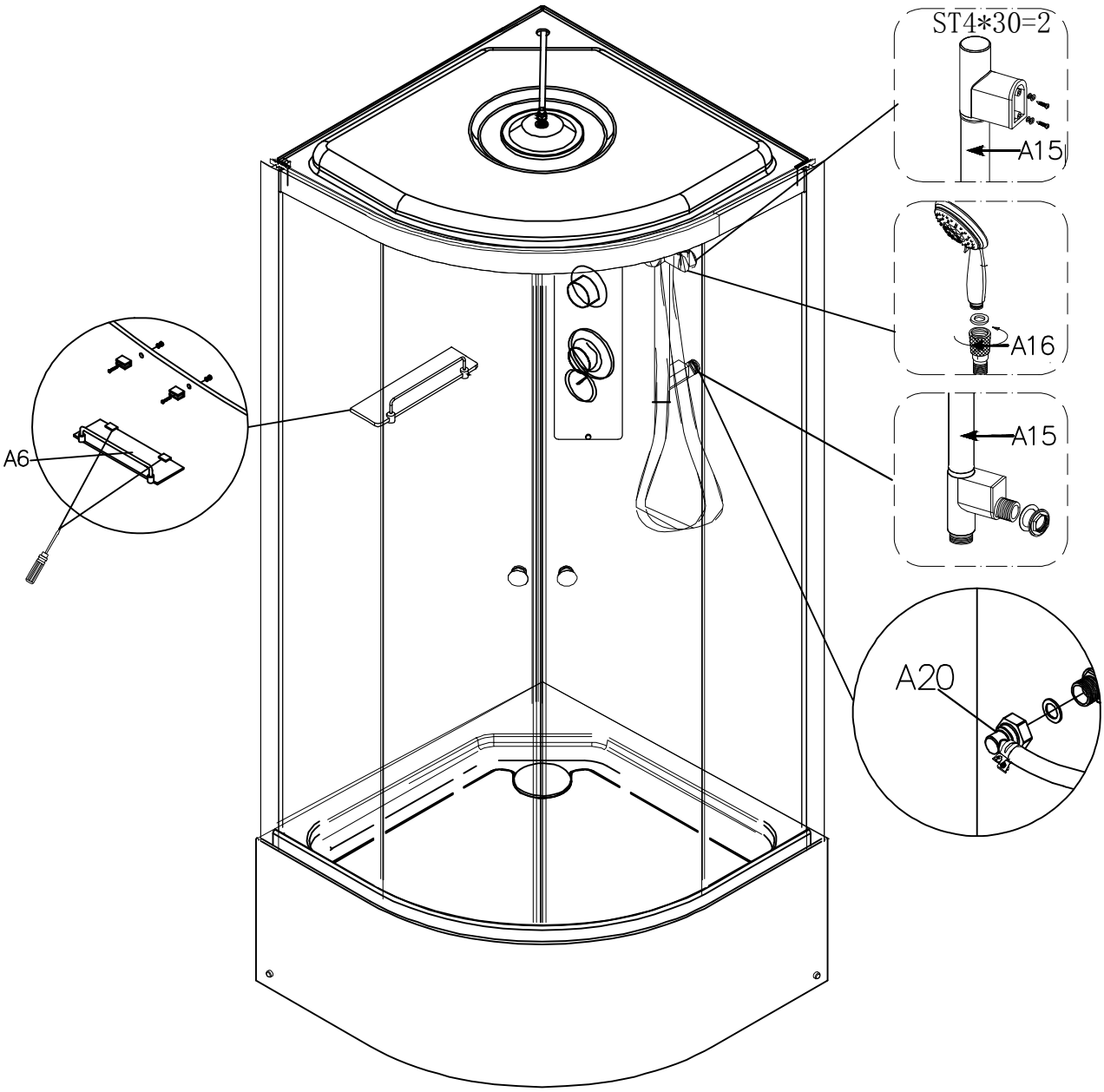
A16
A6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A15
A16
A15
A6
A20