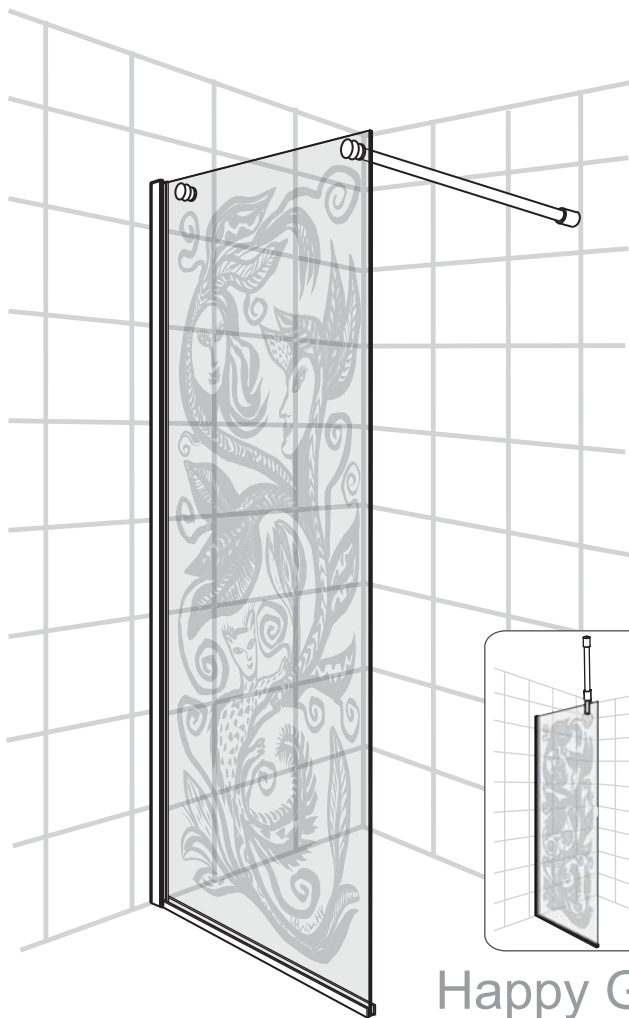
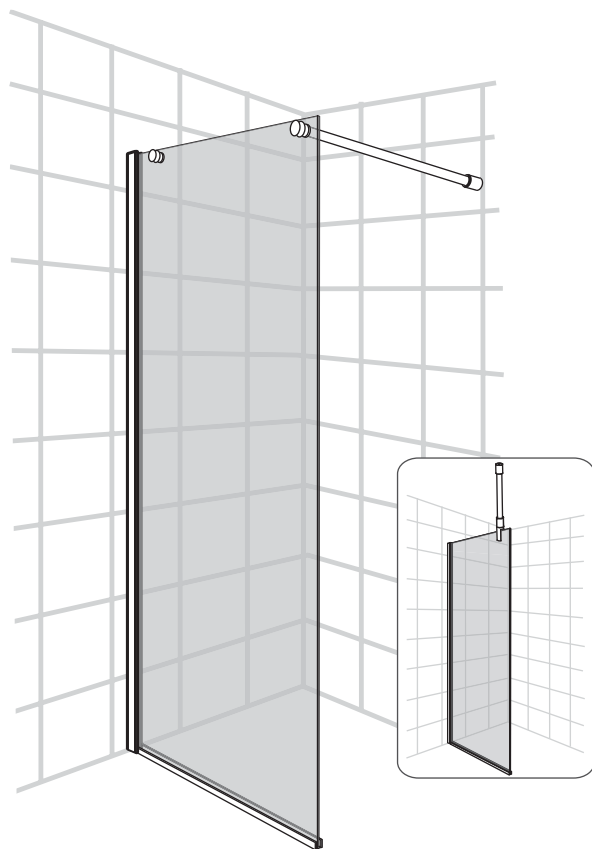
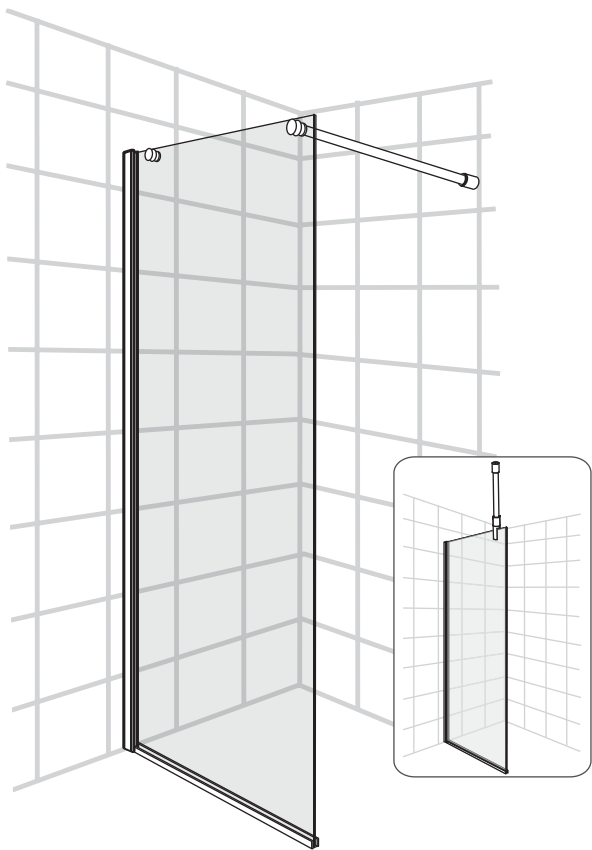


NORO®

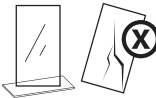


Happy Going

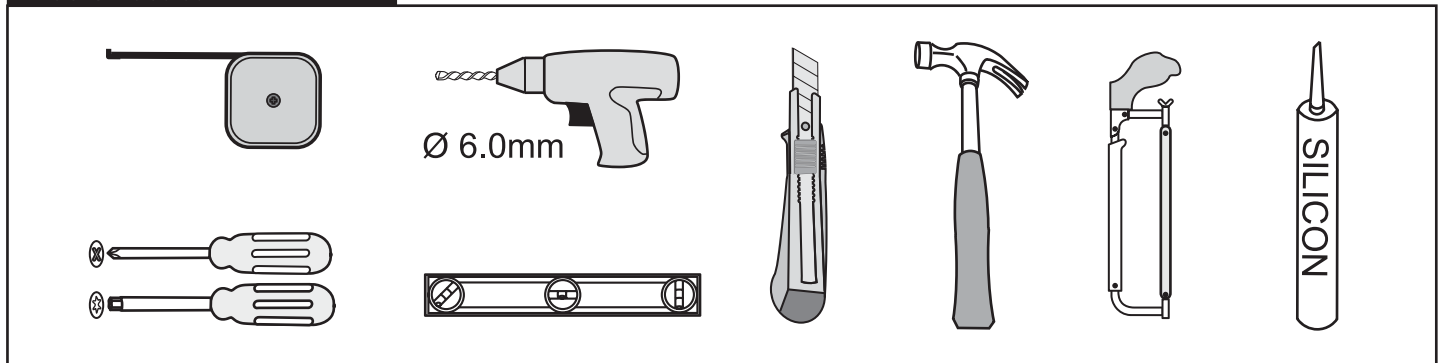


Frost DV

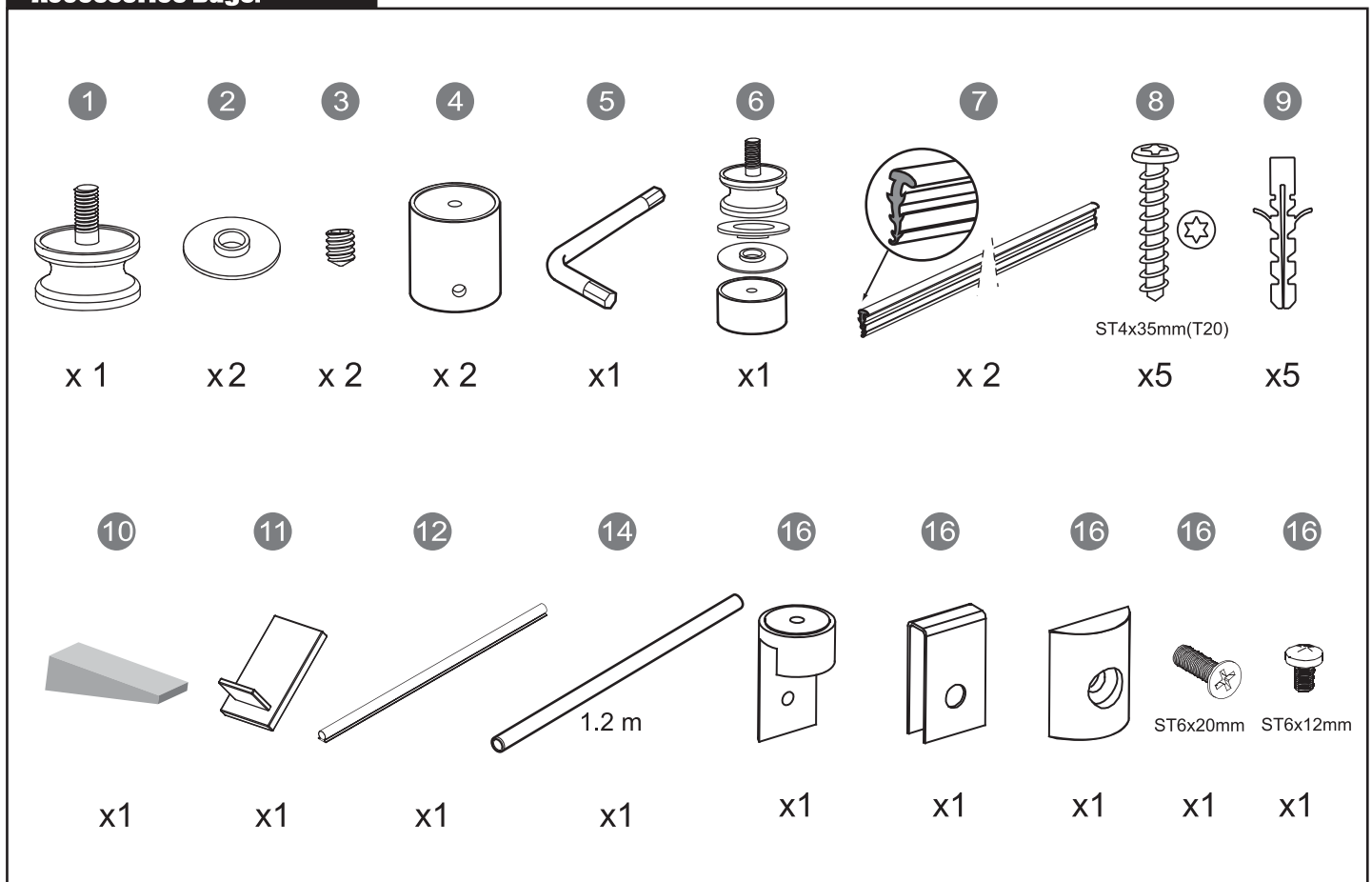
Getting Start:

 EN14428	This product fulfils the EN14428 standard		Goggles are recommended to protect the eyes
 EN12150	All glass used are tempered security glass		Caution: Always Handle Glass With Care! Always protect the edges and corners of the glass when assembling.
	2 people are recommended to assemble this shower enclosure		Gloves are recommended to prevent slippery on glass

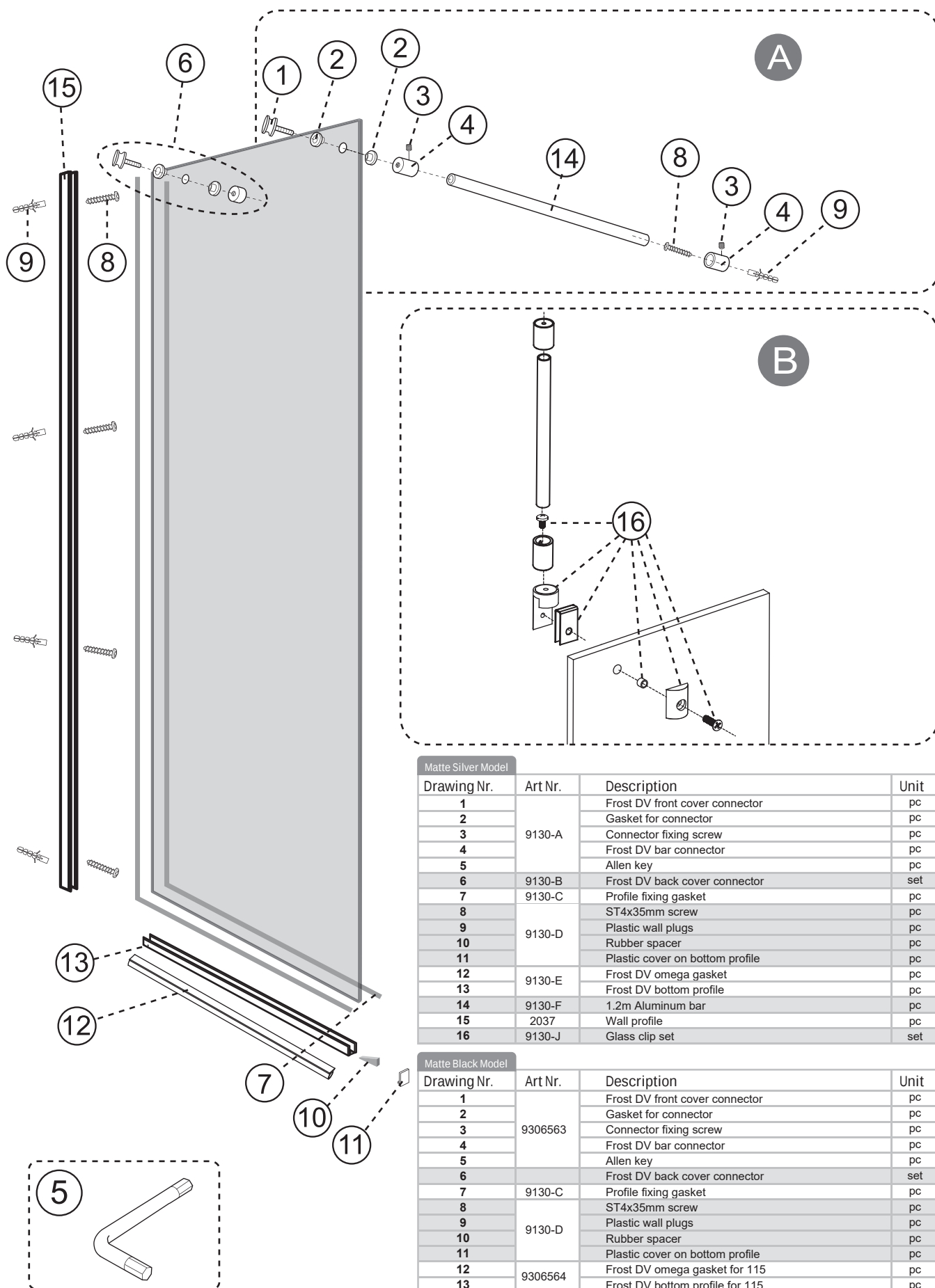
Tools Needed:



Accessories Bags:



Exploded View:



Matte Silver Model

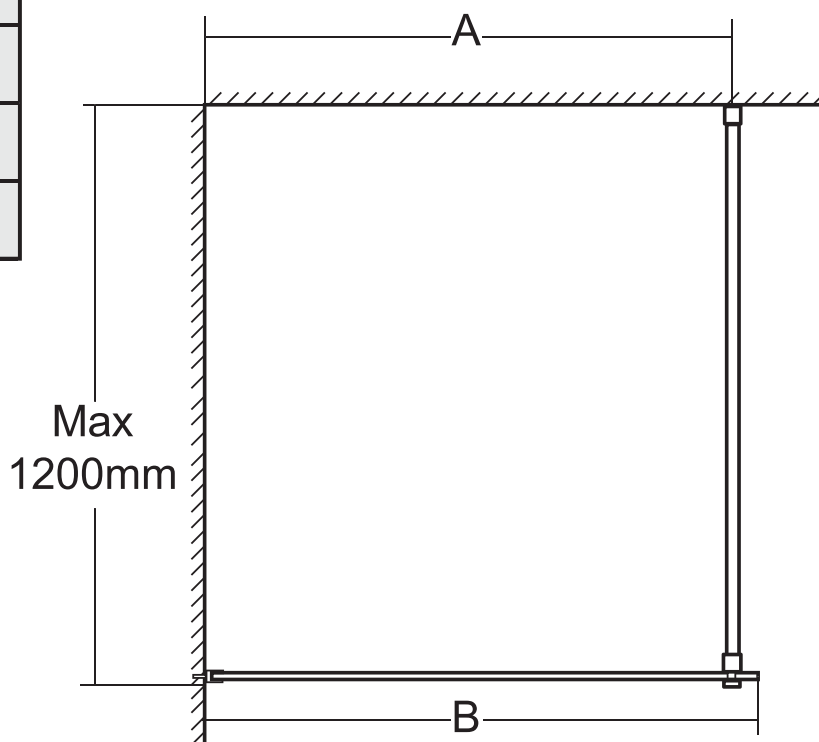
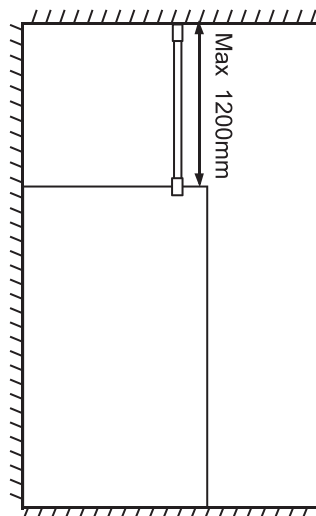
Drawing Nr.	Art Nr.	Description	Unit
1	9130-A	Frost DV front cover connector	pc
2		Gasket for connector	pc
3		Connector fixing screw	pc
4		Frost DV bar connector	pc
5		Allen key	pc
6	9130-B	Frost DV back cover connector	set
7	9130-C	Profile fixing gasket	pc
8	9130-D	ST4x35mm screw	pc
9		Plastic wall plugs	pc
10		Rubber spacer	pc
11	9130-E	Plastic cover on bottom profile	pc
12		Frost DV omega gasket	pc
13		Frost DV bottom profile	pc
14	9130-F	1.2m Aluminum bar	pc
15	2037	Wall profile	pc
16	9130-J	Glass clip set	set

Matte Black Model

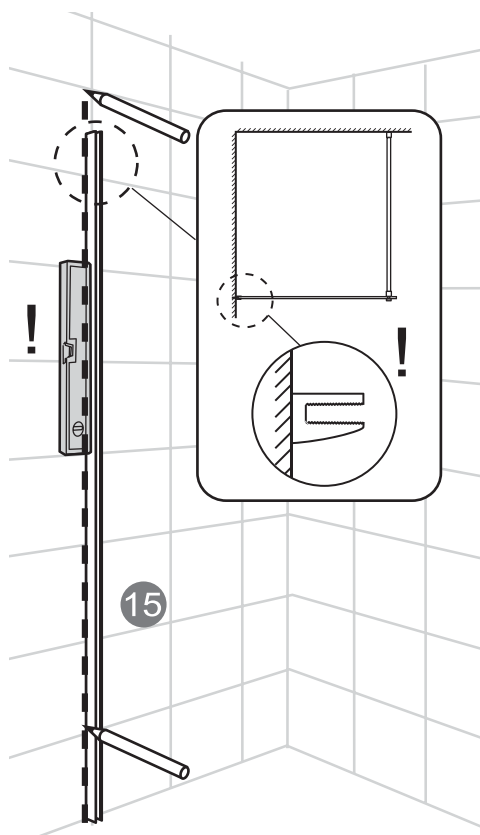
Drawing Nr.	Art Nr.	Description	Unit
1	9306563	Frost DV front cover connector	pc
2		Gasket for connector	pc
3		Connector fixing screw	pc
4		Frost DV bar connector	pc
5		Allen key	pc
6		Frost DV back cover connector	set
7	9130-C	Profile fixing gasket	pc
8	9130-D	ST4x35mm screw	pc
9		Plastic wall plugs	pc
10		Rubber spacer	pc
11	9306564	Plastic cover on bottom profile	pc
12		Frost DV omega gasket for 115	pc
13		Frost DV bottom profile for 115	pc
14	9306565	1.2m Aluminum bar	pc
15	302049	Wall profile	pc
16	9130-J	Glass clip set	set

Measurement:

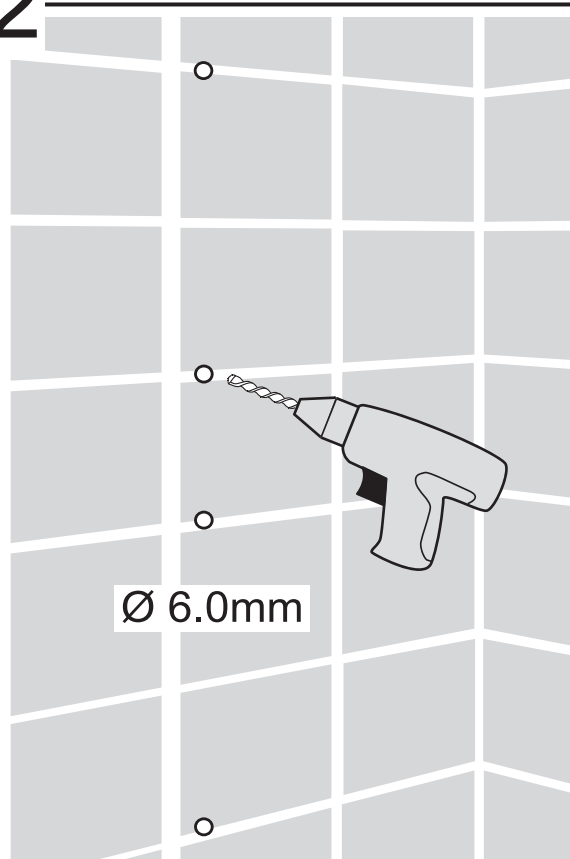
Model	A	B
70	651mm	700mm
80	751mm	800mm
90	851mm	900mm



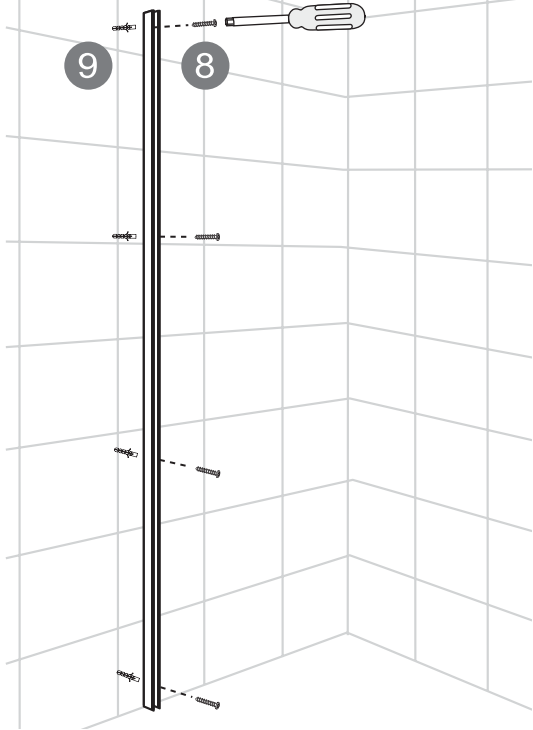
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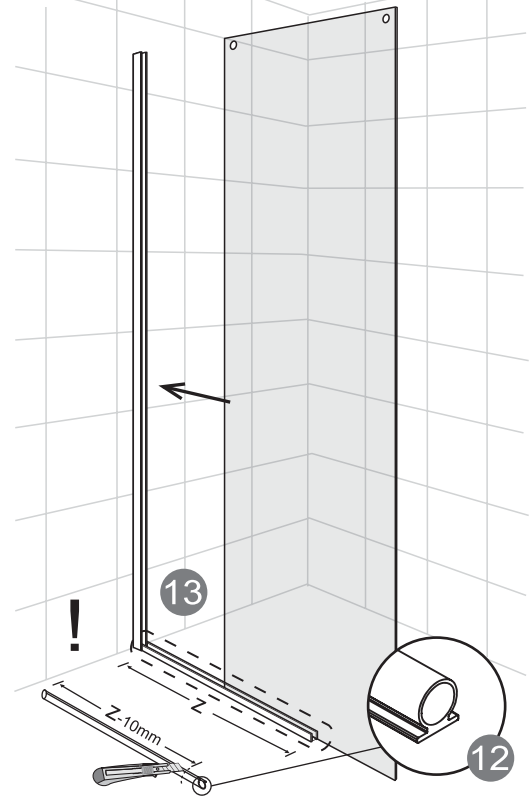
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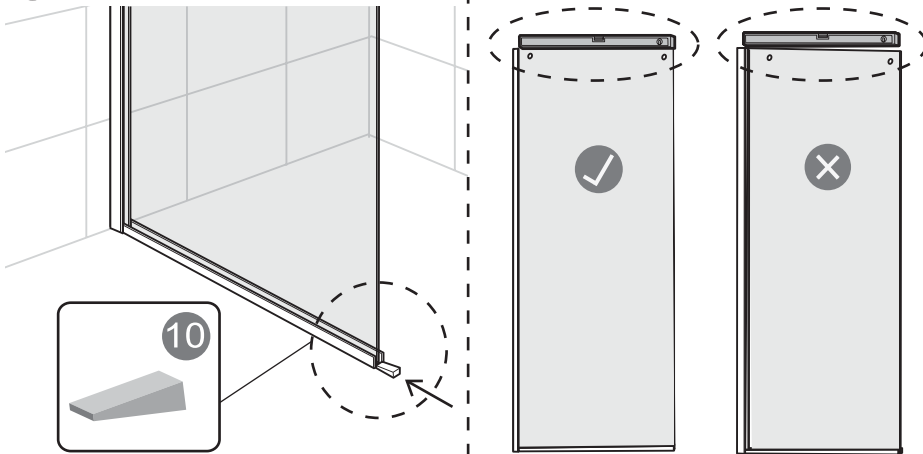
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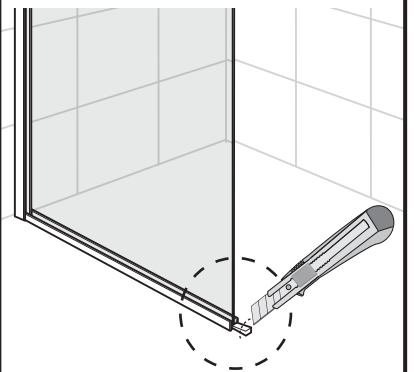
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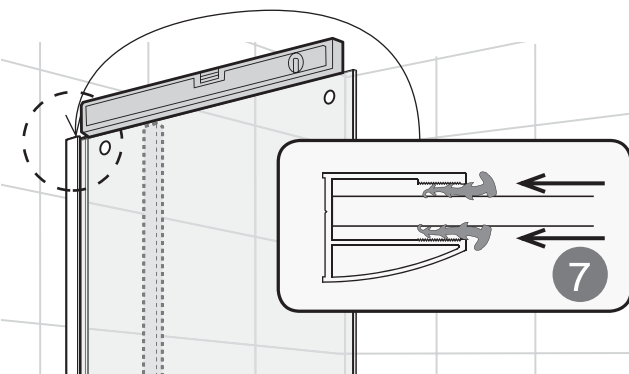
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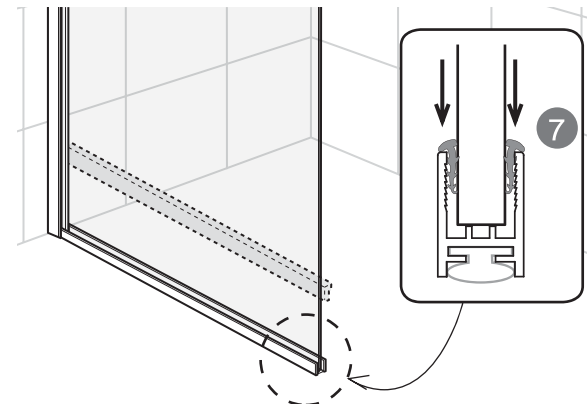
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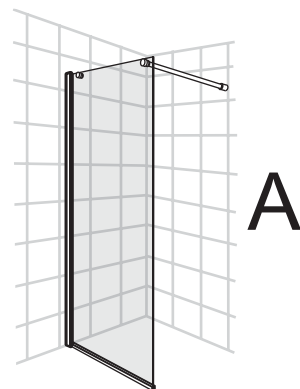
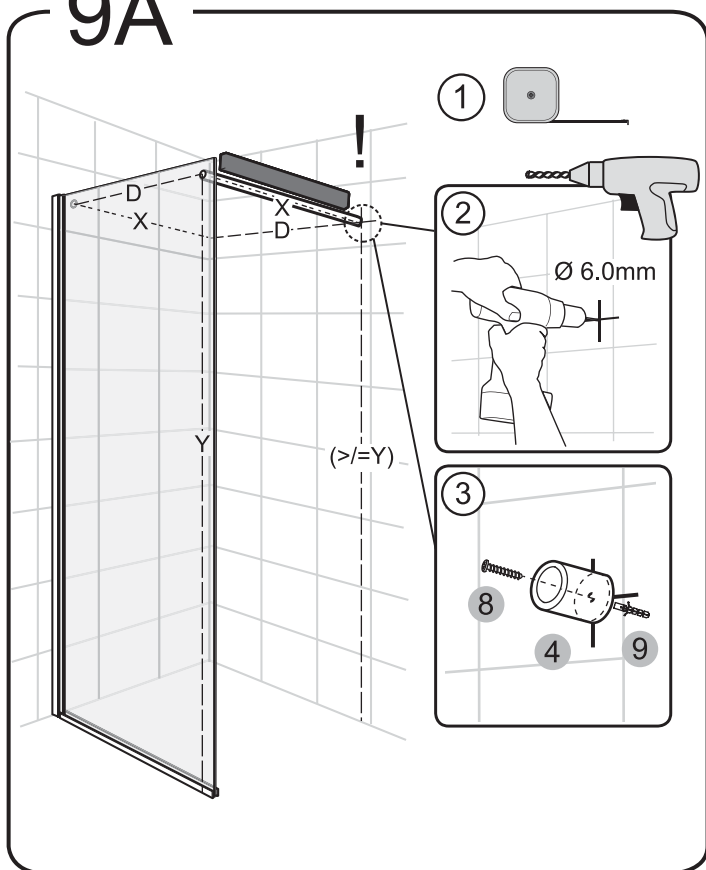
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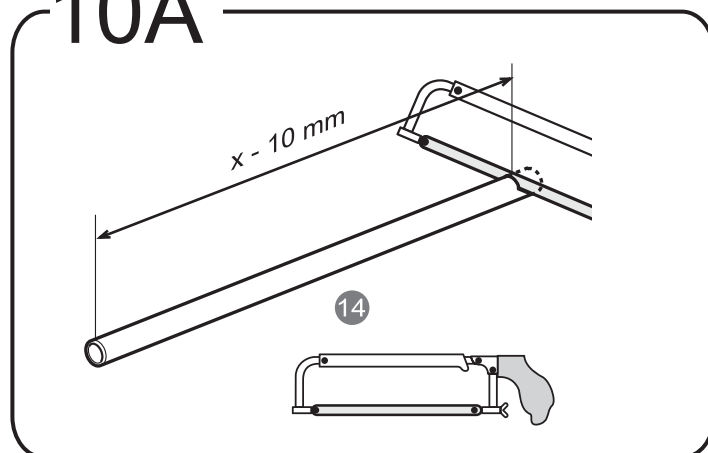
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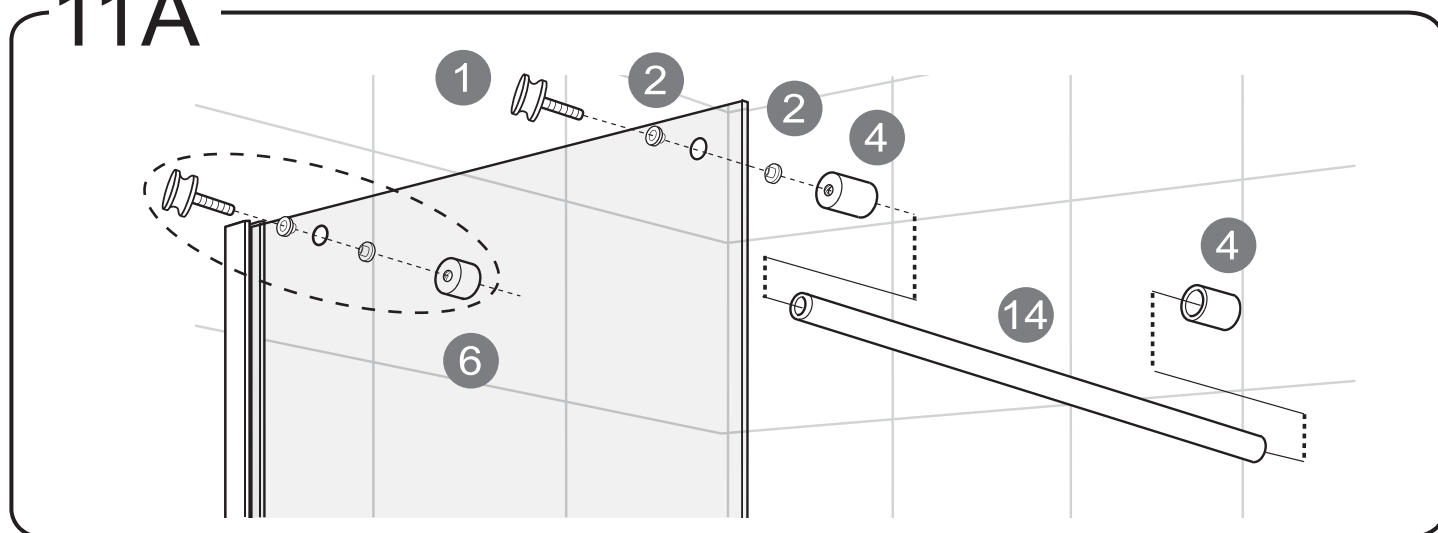
9A



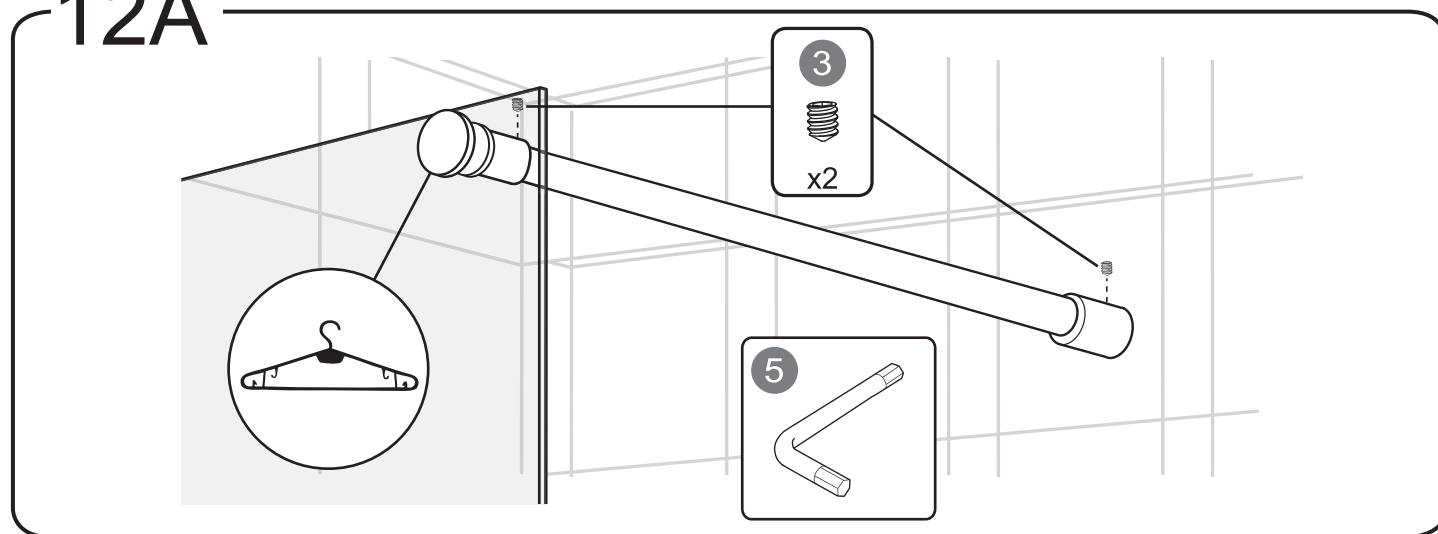
10A



11A



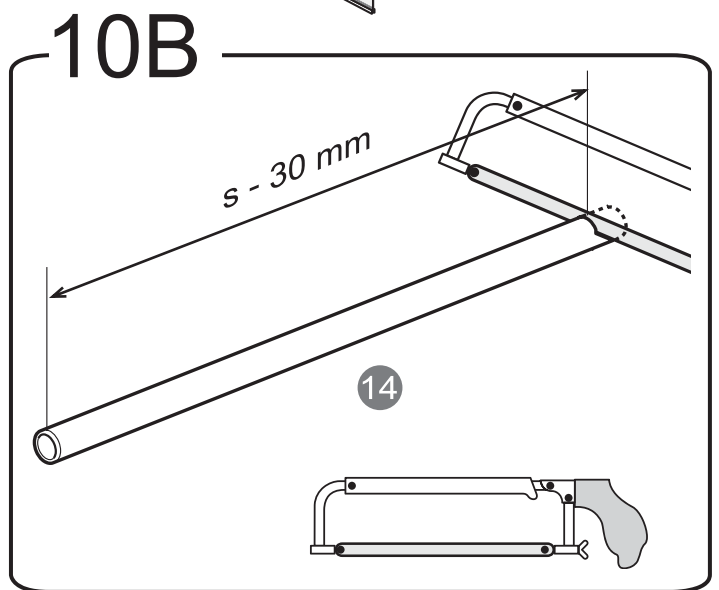
12A



9B

Diagram 9B illustrates the mounting of the door to the wall. The diagram shows a door being attached to a wall. A vertical dashed line 'Y' indicates the door's height, and a horizontal dashed line 'D' indicates the wall distance. A point 'X' is marked on the door's top edge. A callout shows a drill bit being used to create a hole in the wall, with a diameter of 6.0mm. A warning symbol (!) is present. The steps are numbered 1, 2, and 3.

1. A square base plate is shown.
2. A hand is shown using a drill to create a hole in the wall, with a diameter of 6.0mm.
3. A hand is shown inserting a screw (8) into the base plate (4) and tightening it with a screwdriver (9).



11B

4

14

16

ST6x12mm

4

16

16

16

16

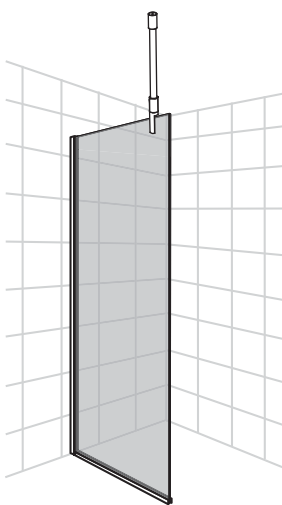
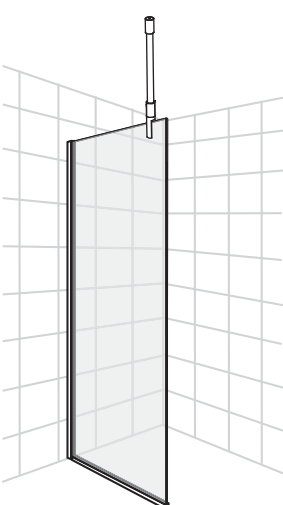
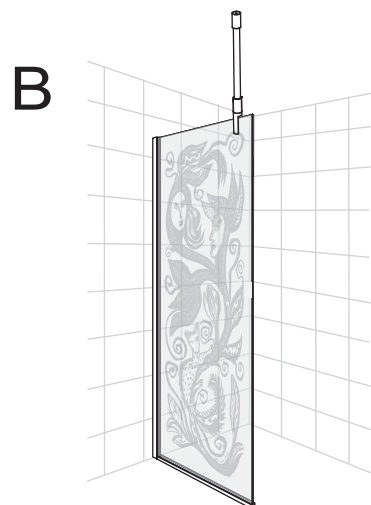
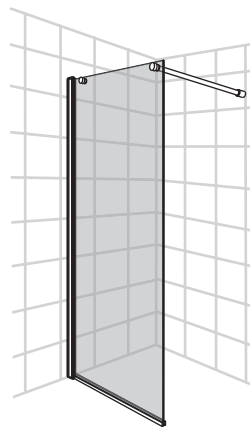
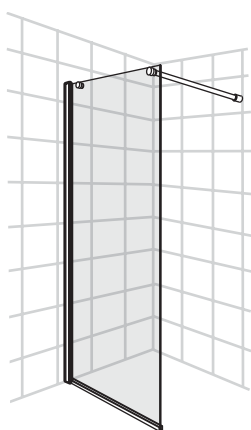
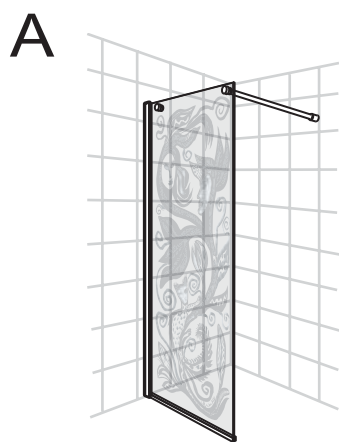
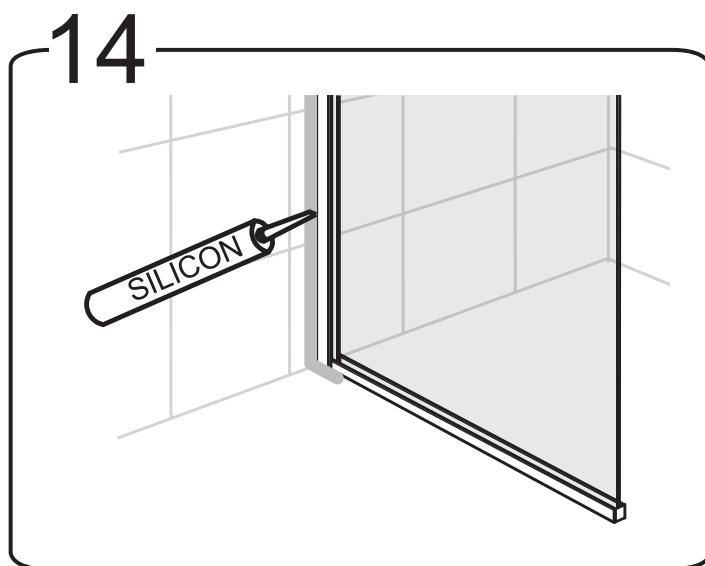
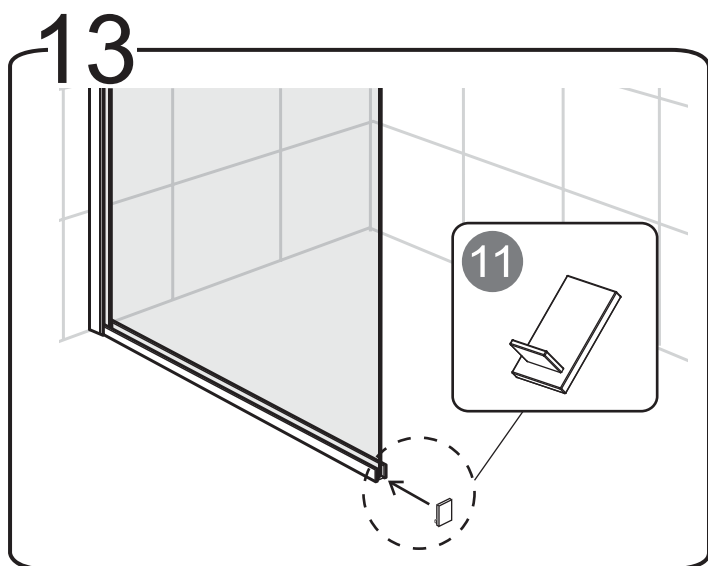
ST6x20mm

12B

5

3

x2



Frost DV

035 166430 **SE**
info@noro.se

020 7435740 **FI**
info@norokylpyhuone.fi

216 28860 **NO**
info@noro.se

702 52822 **DK**
info@noro.dk