

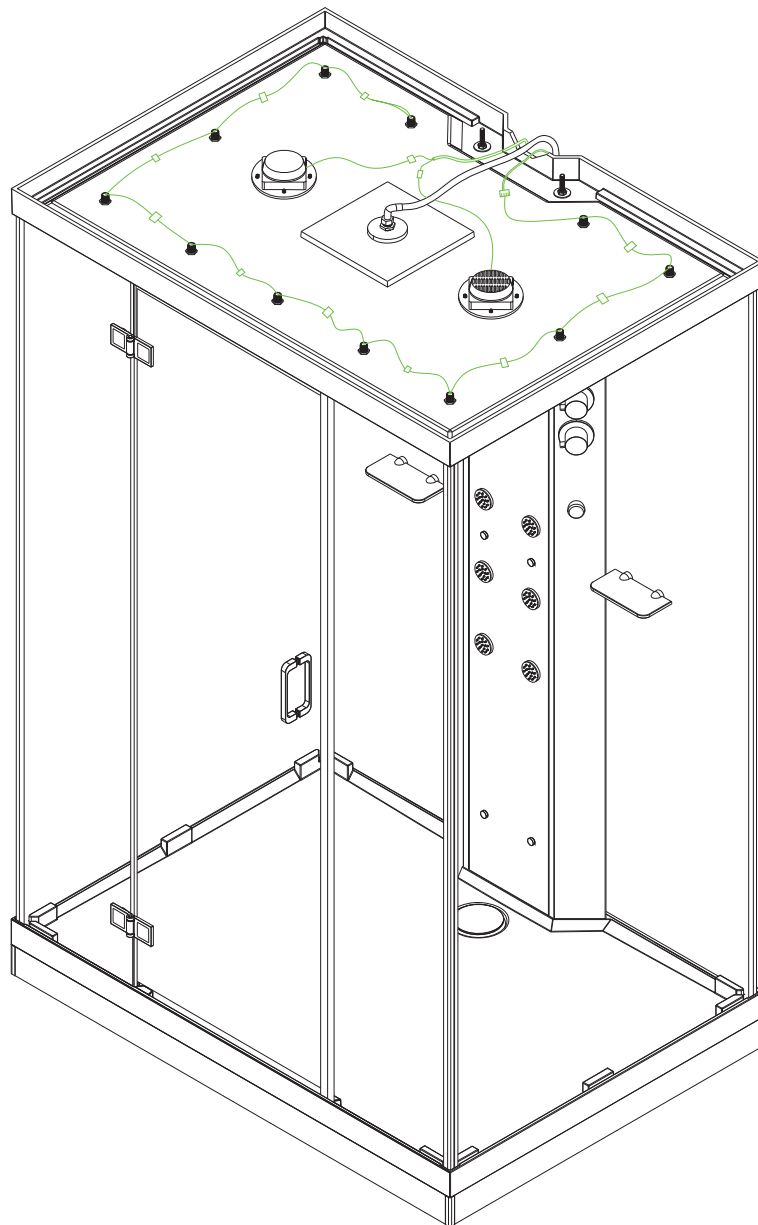
NO - Monteringsanvisning

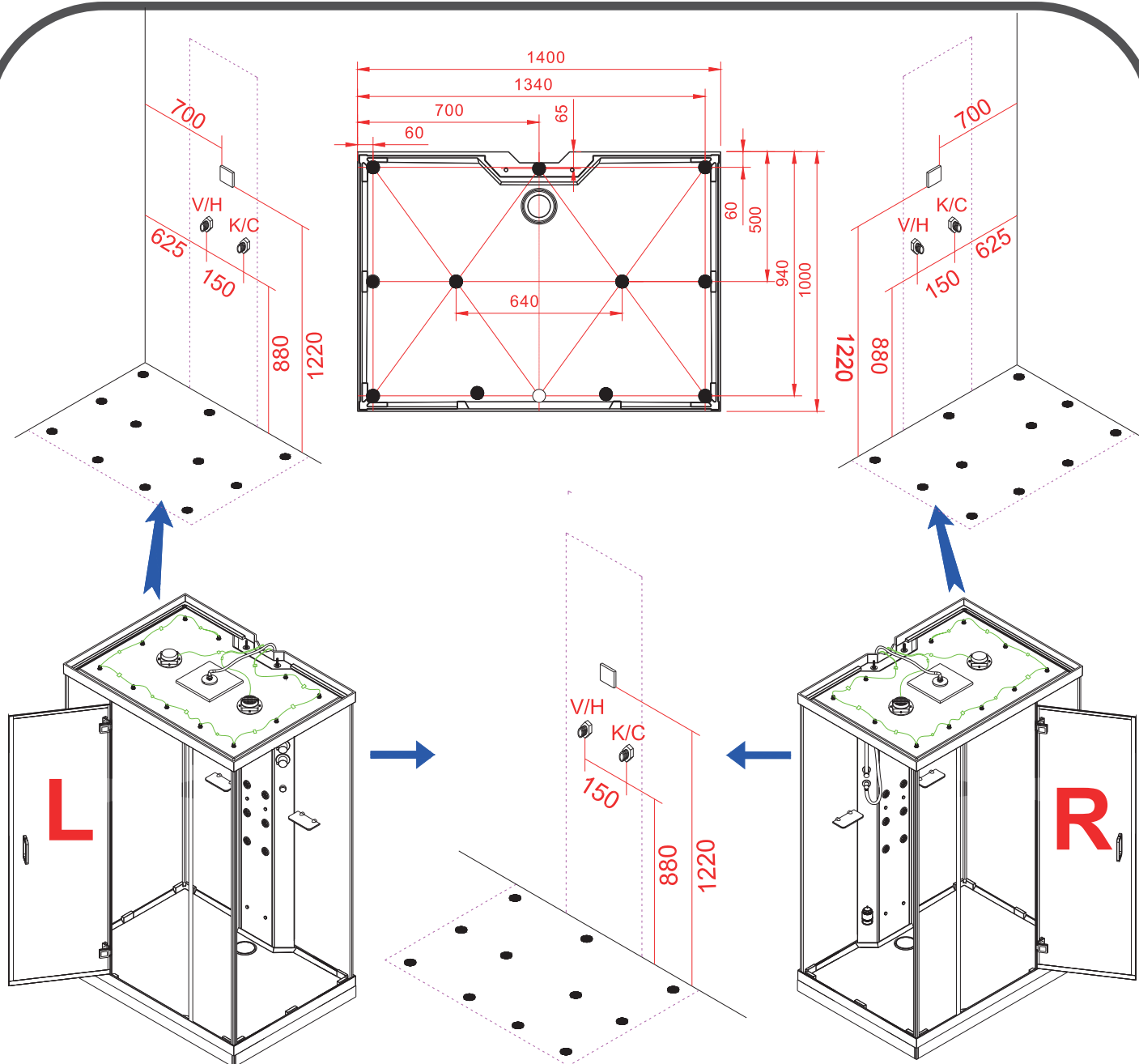
SE - Monteringsanvisning

DK - Monteringsvejledning

EN - Installation instructions

H1400





NO	SE	DK	EN	
Teknisk data	Tekniska data	Tekniske data	Technical data	
Nettspenning	Spänning	Spænding	Mains voltage	220-240V 50Hz
Strømtrekk	Strömförbrukning	Strømtræk	Current draw	15 A
Dimensjon vannrør	Dimension vattenledningar	Dimension vandrør	Dimension water pipes	1/2"
Dimensjon avløpsrør	Dimension avlopp	Dimension afløb	Dimension drainage pipe	40mm
Varmtvann	Varmvatten	Varmt vand	Hot water	Max 80°C
Anbefalt varmtvann	Rekommenderat varmvatten	Anbefalet varmt vand	Recommended hot water	65°C
Driftstrykk	Drifttryck	Driftstryk	Operating pressure	Max 0,8mPa (8bar)
Anbefalt driftstrykk	Rekommenderat driftstryck	Anbefalet driftstryk	Recommended operating pressure	0,1-0,5mPa (1-5bar)

Alle målinger er gitt i millimeter (mm)

Tegninger og størrelser kan variere. Vi tar forbehold om trykkfeil, produksjons toleranse og produktendring.

Alla mätningarna ges i millimeter (mm)

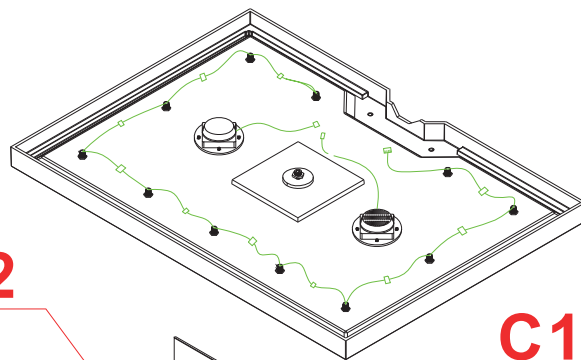
Ritningar och storlekar kan variera. Vi accepterar inget ansvar för fel, tillverkning tolerans och produkt förändring.

Alle målinger er angivet i millimeter (mm)

Tegninger og størrelser kan variere. Vi påtager os intet ansvar for fejl, fremstilling tolerance og produkt ændringer.

All measurements are given in millimeters (mm)

Designs and sizes can vary. We accept no liability for errors, manufacturing tolerance and product changes.



B

C2

C15

C1

C2

C2

E

E

F

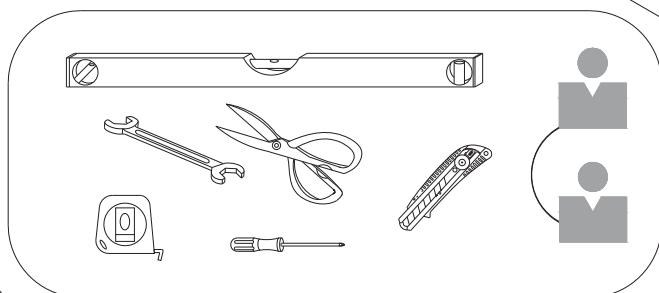
D2

D1

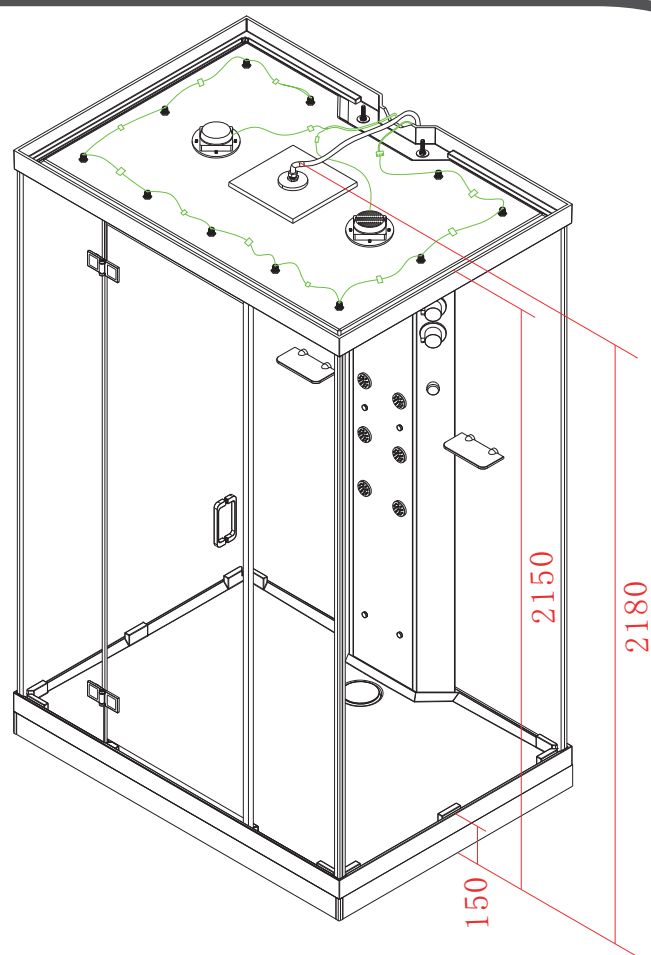
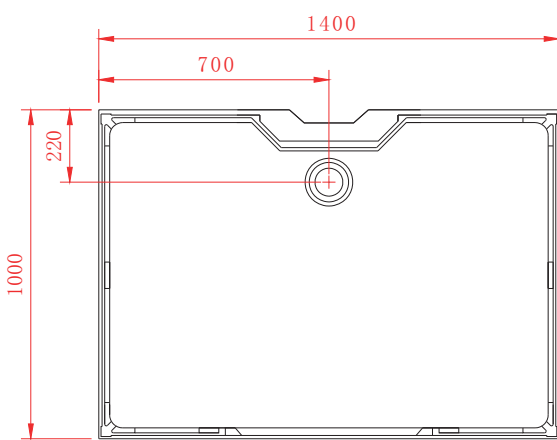
D3

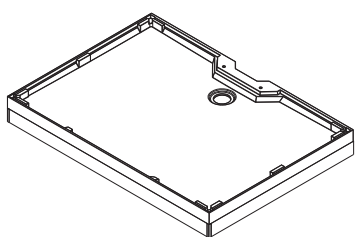
C2

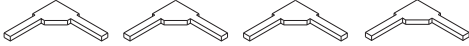
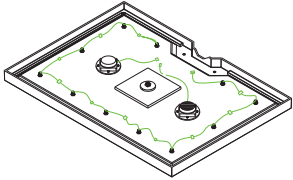
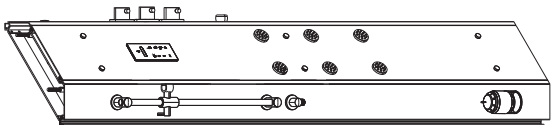
A1

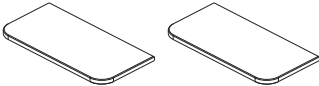
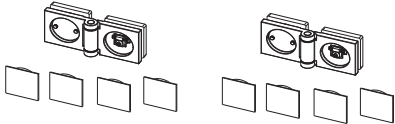
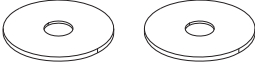


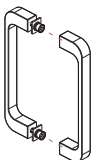
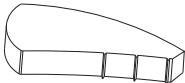
1400x1000x2150mm



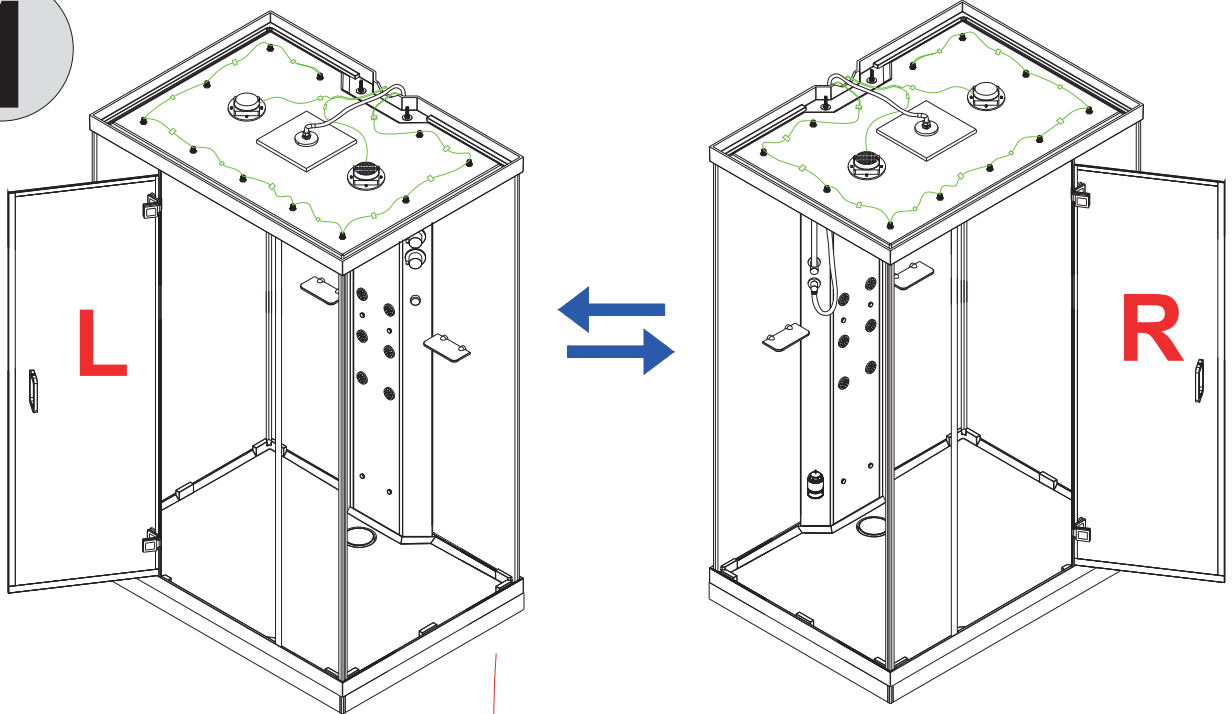
Kartong	Tegning	Størrelse (mm)	Antall	Kode
Kartong	Rita	Storlek(mm)	Antal	Kod
Karton	Tegning	Størrelse (mm)	Antallet af	Kode
Carton	Drawing	Size(mm)	Quantity	Code
1/7		1400x1000x150	1	A1
			2	A3
		1200x8x5	3	A4

Kartong	Tegning	Størrelse (mm)	Antall	Kode
Kartong	Rita	Storlek(mm)	Antal	Kod
Karton	Tegning	Størrelse (mm)	Antallet af	Kode
Carton	Drawing	Size(mm)	Quantity	Code
1/7		70x70x5	4	A5
		993x80	2	A6
		1403x80	1	A7
2/7		1400x1000x70	1	B
3/7		1944x470x120	1	C1
		1960	3	C2
		1908	1	C3-1
		1930	1	C3-2
		1908	1	C4
		1933	1	C5
		605	1	C6
		570	1	C7
		605	1	C8

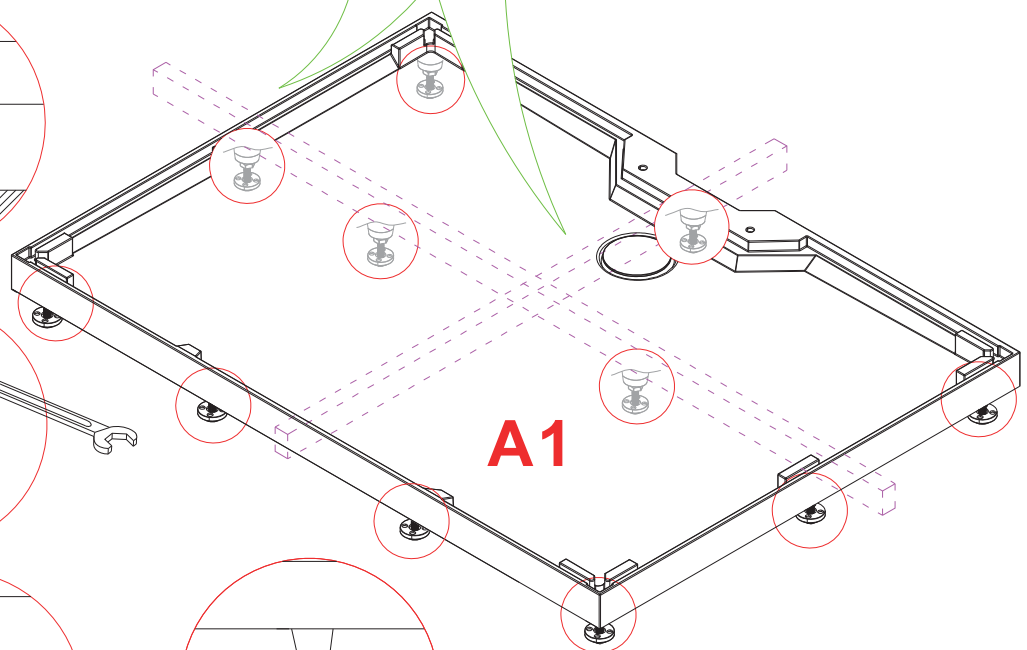
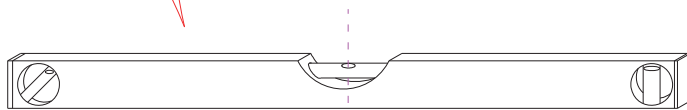
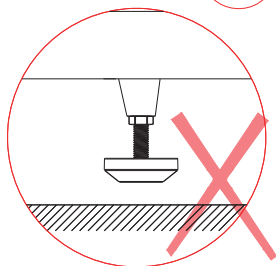
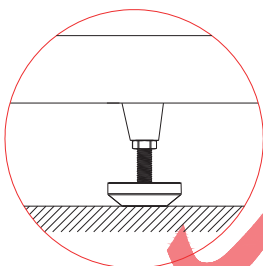
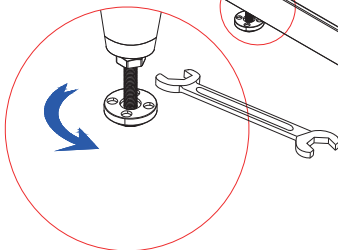
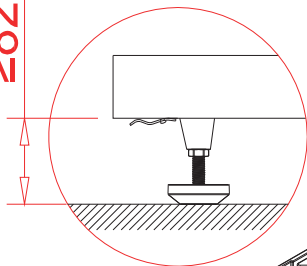
Kartong	Tegning	Størrelse (mm)	Antall	Kode
Kartong	Rita	Storlek(mm)	Antal	Kod
Karton	Tegning	Størrelse (mm)	Antallet af	Kode
Carton	Drawing	Size(mm)	Quantity	Code
3/7		2000	2	C9
		180x90x8	2	C10
			4	C11
			2	C12
			1	C13
		1500	1	C14
			1	C15
		M10	4	C16
		$\Phi 20 \times \Phi 11 \times 2$	2	C17
		$\Phi 31.5 \times \Phi 13 \times 2$	2	C18
		10–16	1	C19
		$\Phi 18.5 \times \Phi 11 \times 2$	1	C20
			1	C21
		4	1	C22

Kartong	Tegning	Størrelse (mm)	Antall	Kode
Kartong	Rita	Storlek(mm)	Antal	Kod
Karton	Tegning	Størrelse (mm)	Antallet af	Kode
Carton	Drawing	Size(mm)	Quantity	Code
3/7		2	1	C23
			1	C24
		$\Phi 38 \times \Phi 20 \times 2$	2	C26
			1	C27
		2. 5	1	C28
			1	C29
		$\Phi 18.5 \times \Phi 10 \times 3$	2	C54
4/7		1903x605x8	1	D1
		1960x364x8	1	D2
		1960x364x8	1	D3
		1960	1	C2
5/7		1960x462x8	2	E
6/7		1960x953x8	1	F
7/7		1960x953x8	1	F

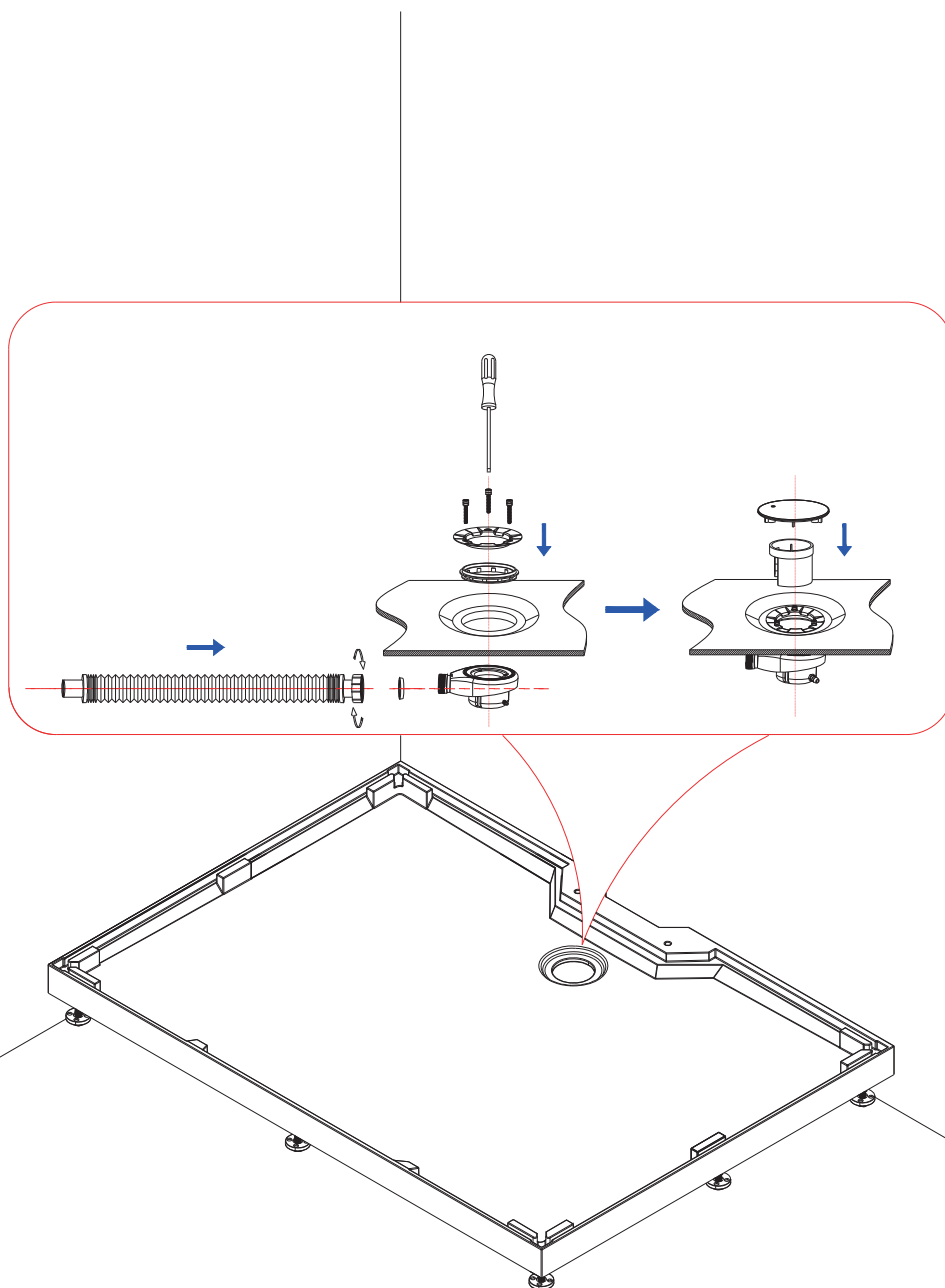
1



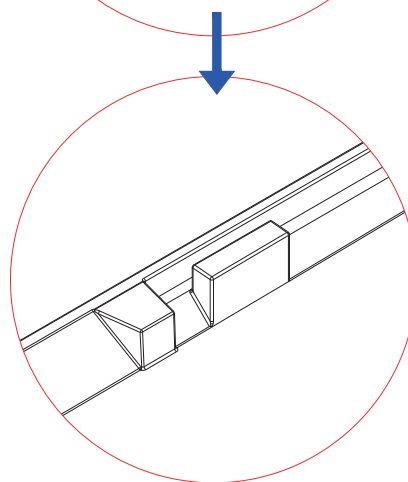
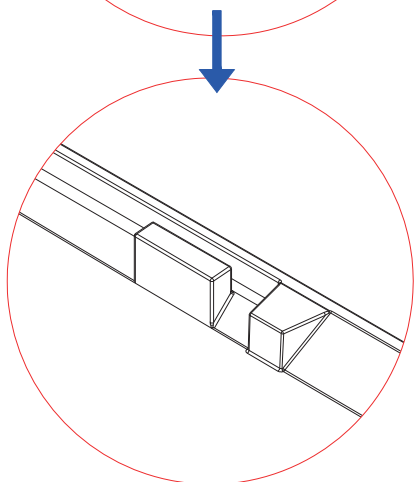
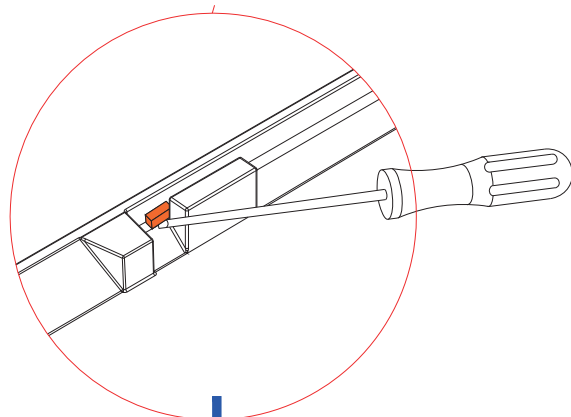
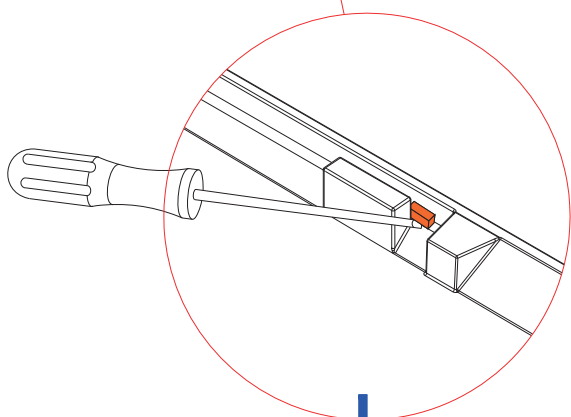
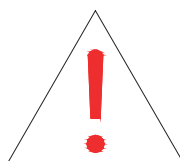
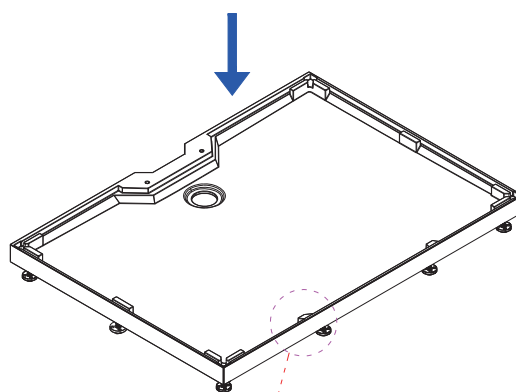
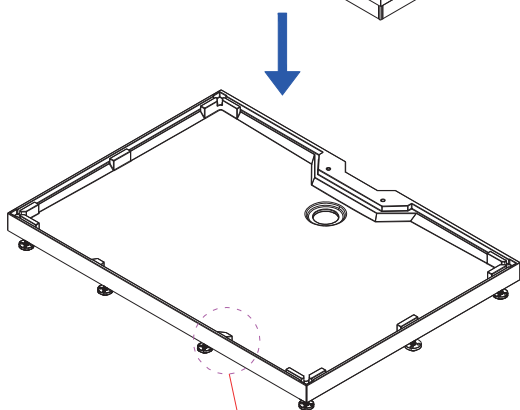
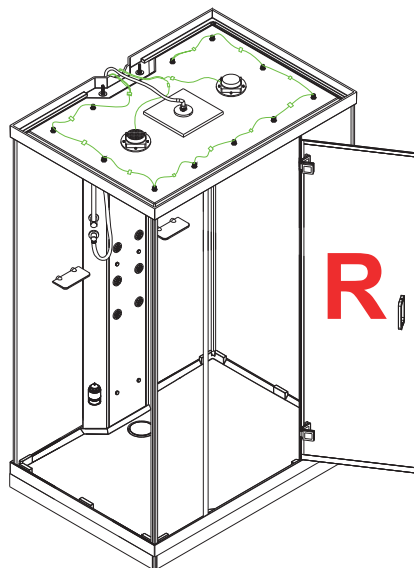
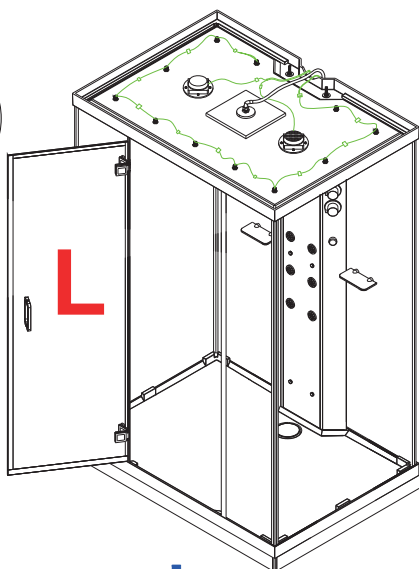
≥82mm



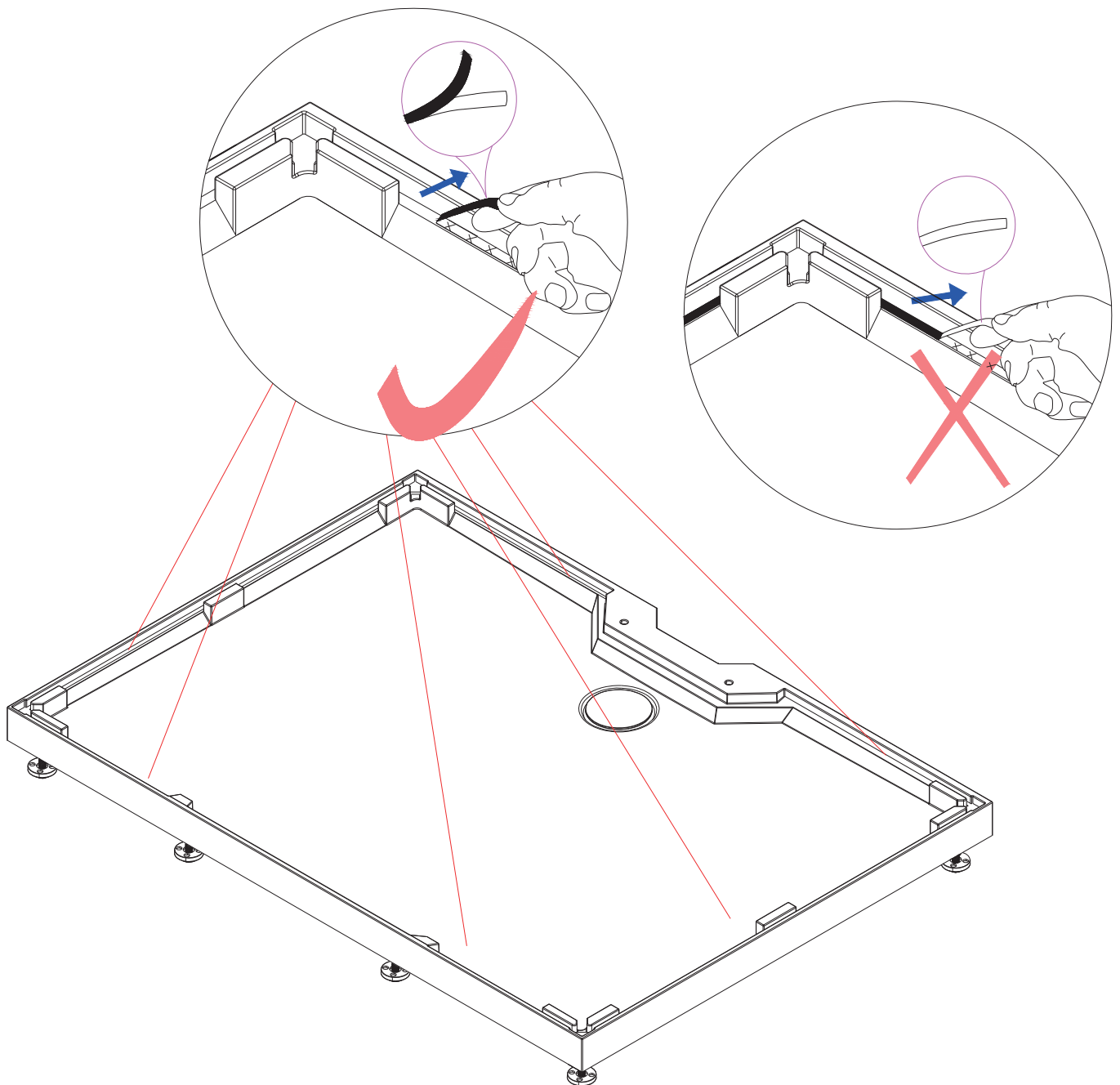
2



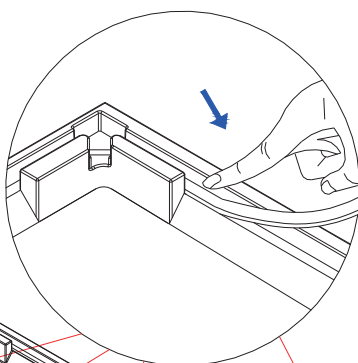
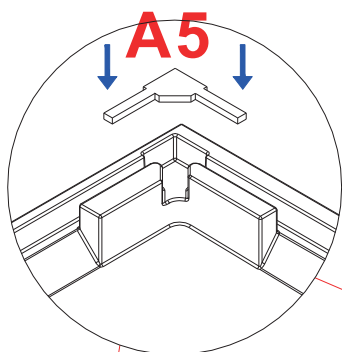
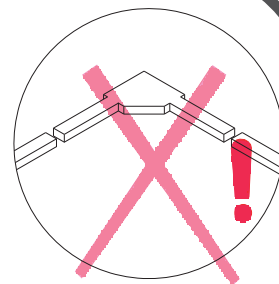
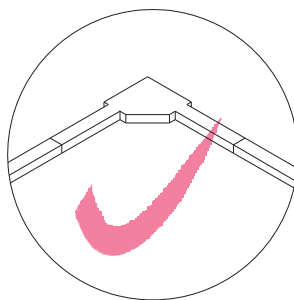
3



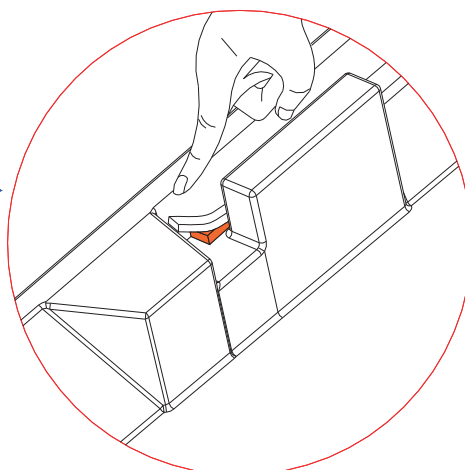
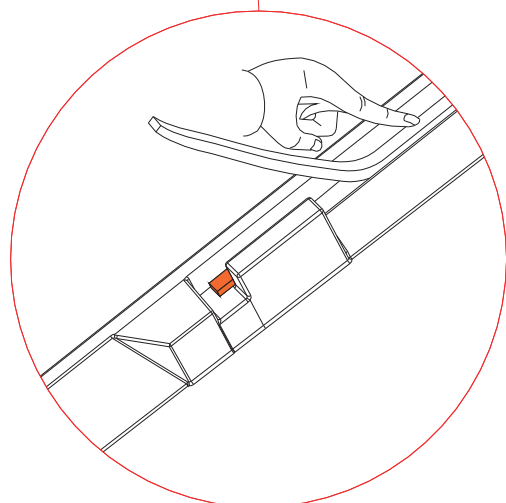
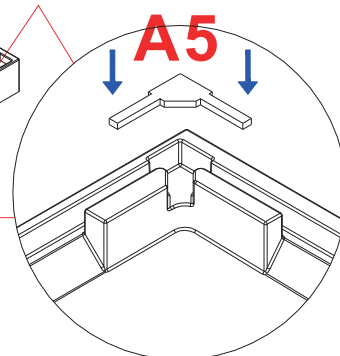
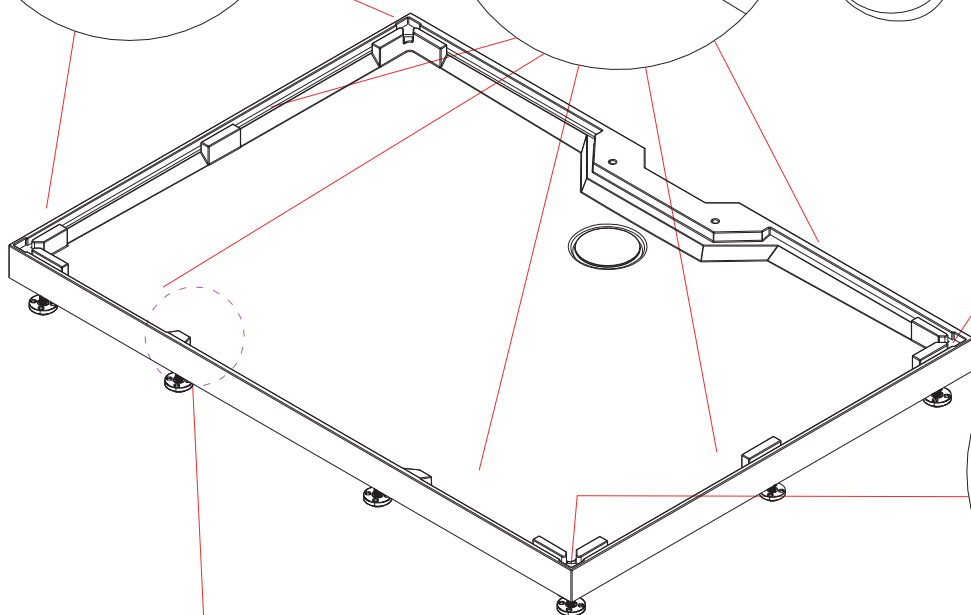
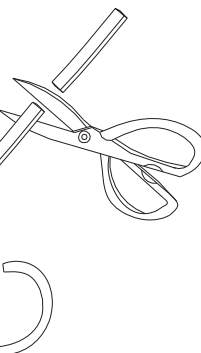
4



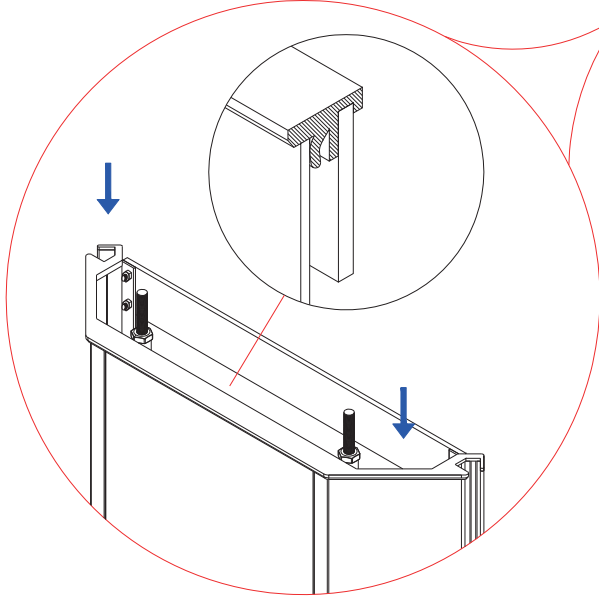
5



A4



6



C1

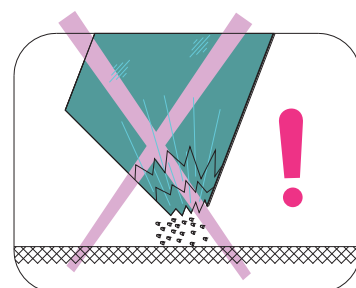
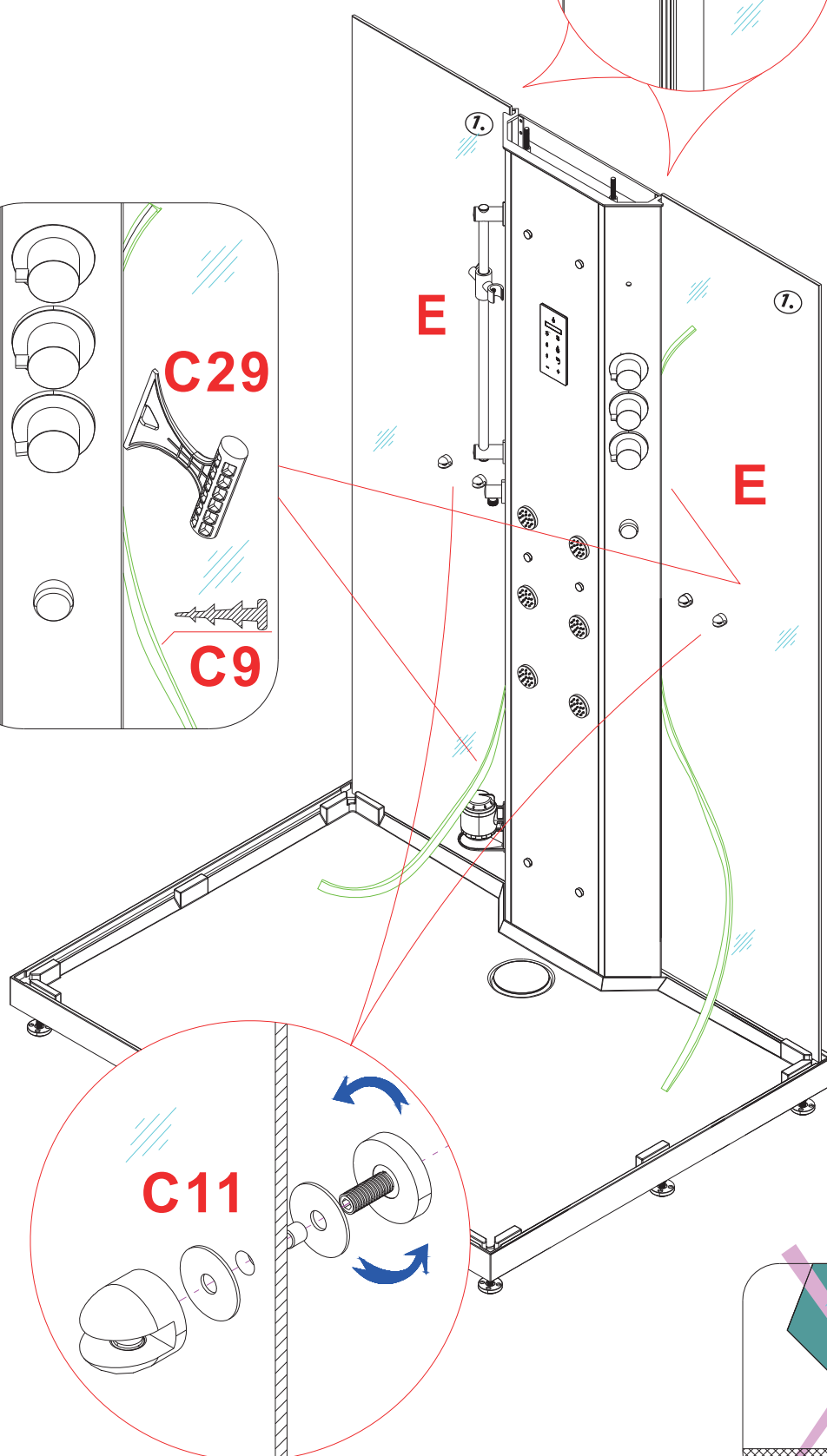
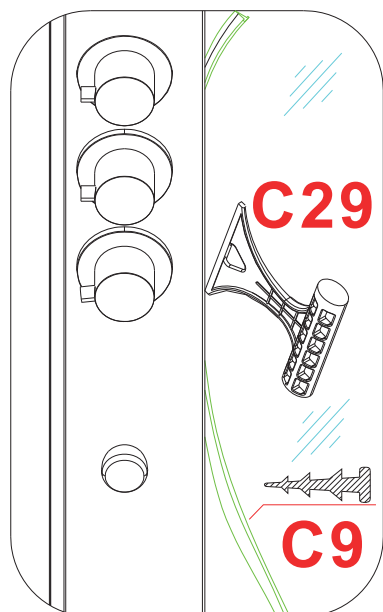
A technical diagram showing a cross-section of a window frame assembly. The diagram illustrates the connection between a window frame (C54) and a wall or structure (C16). A red line points to the connection point, labeled C17. Blue arrows indicate the direction of force or movement.

C16

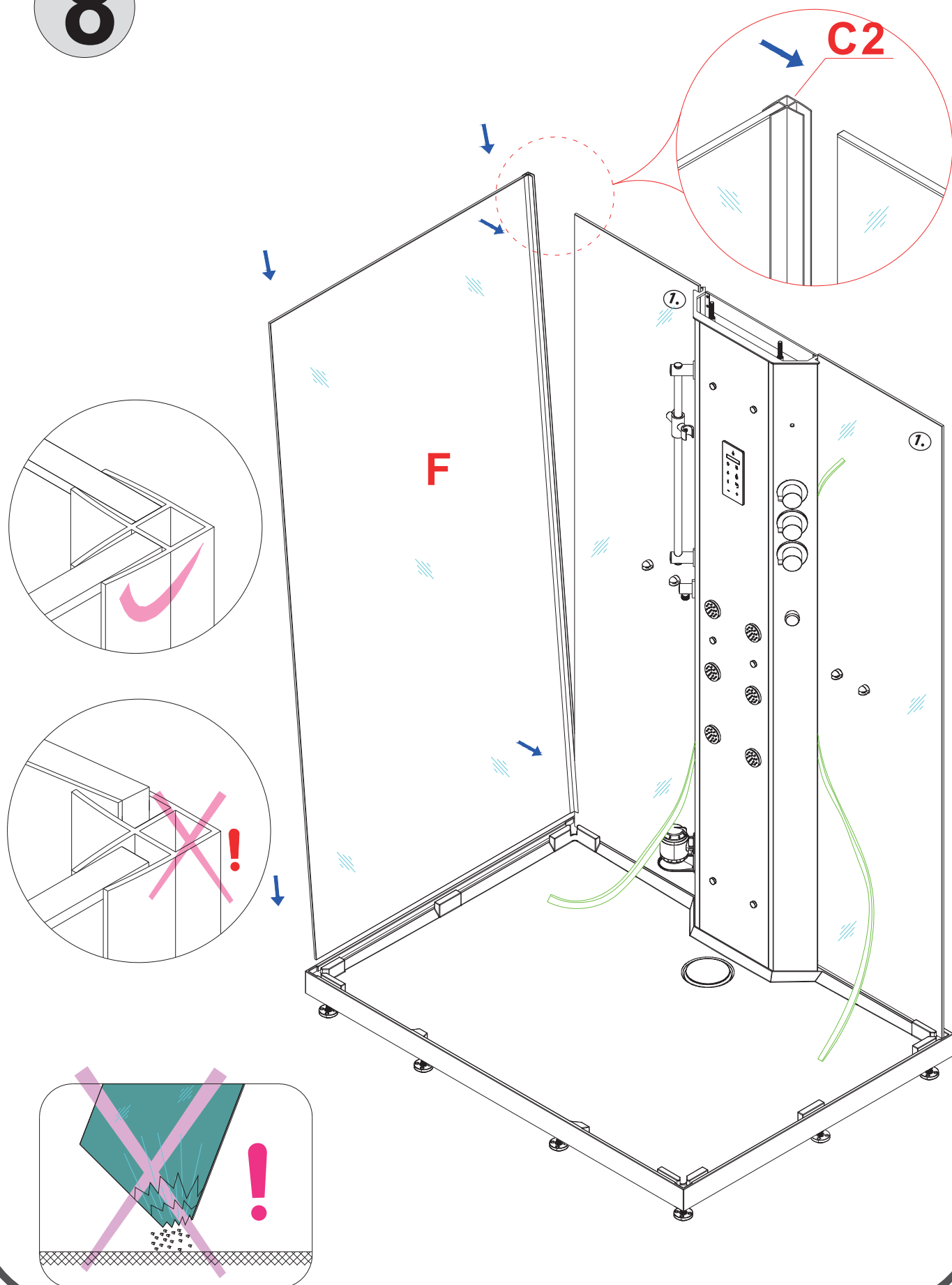
C17

12

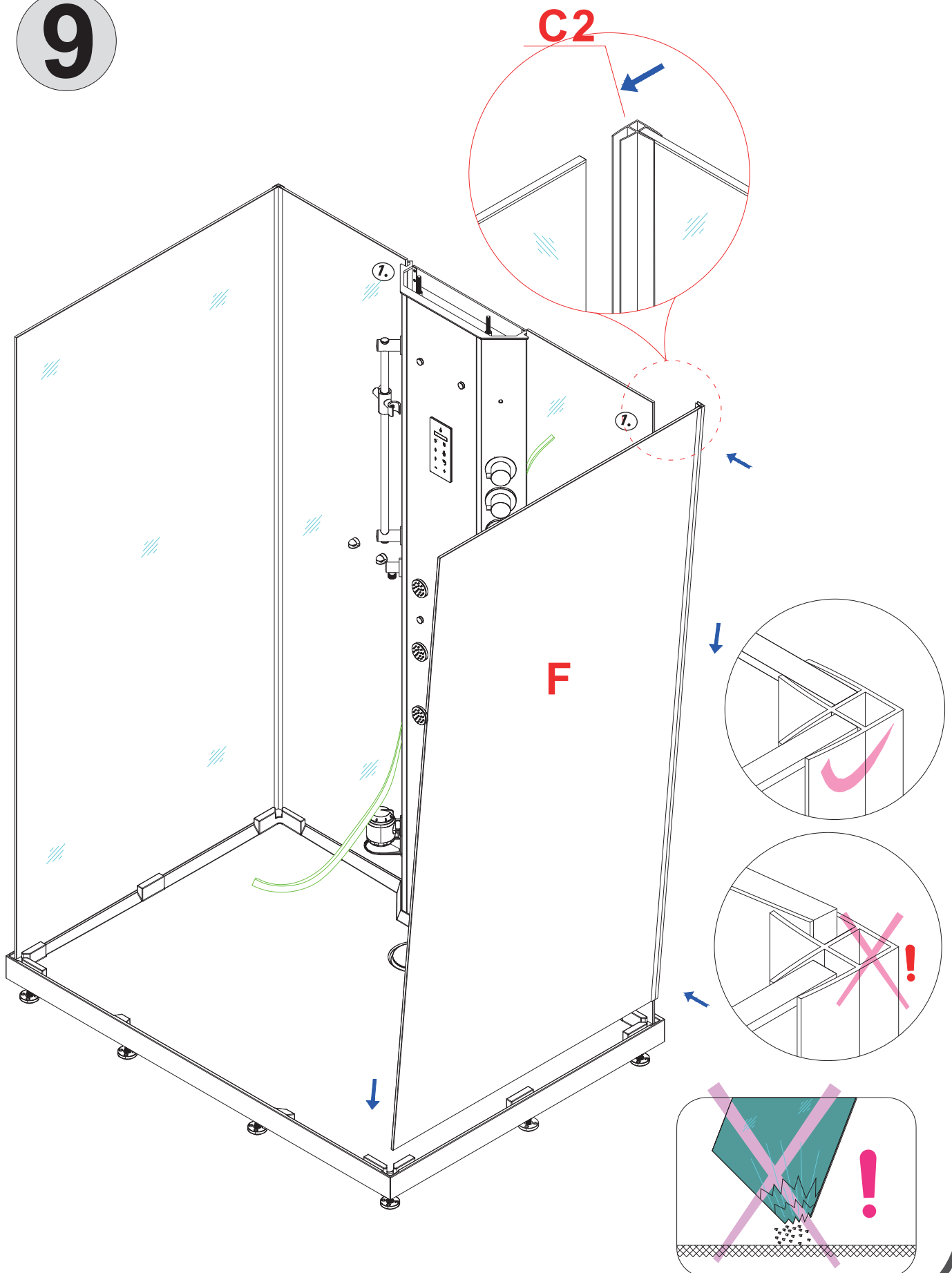
7



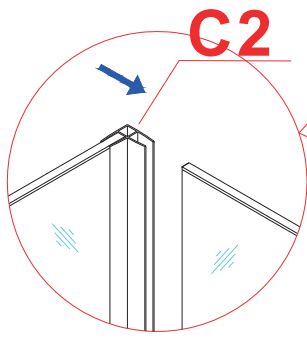
8



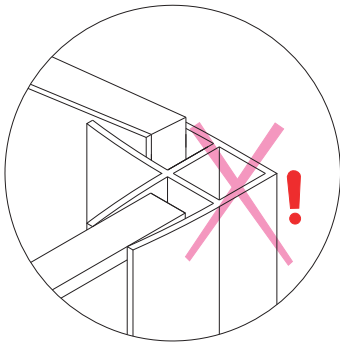
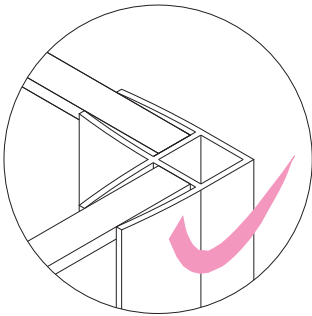
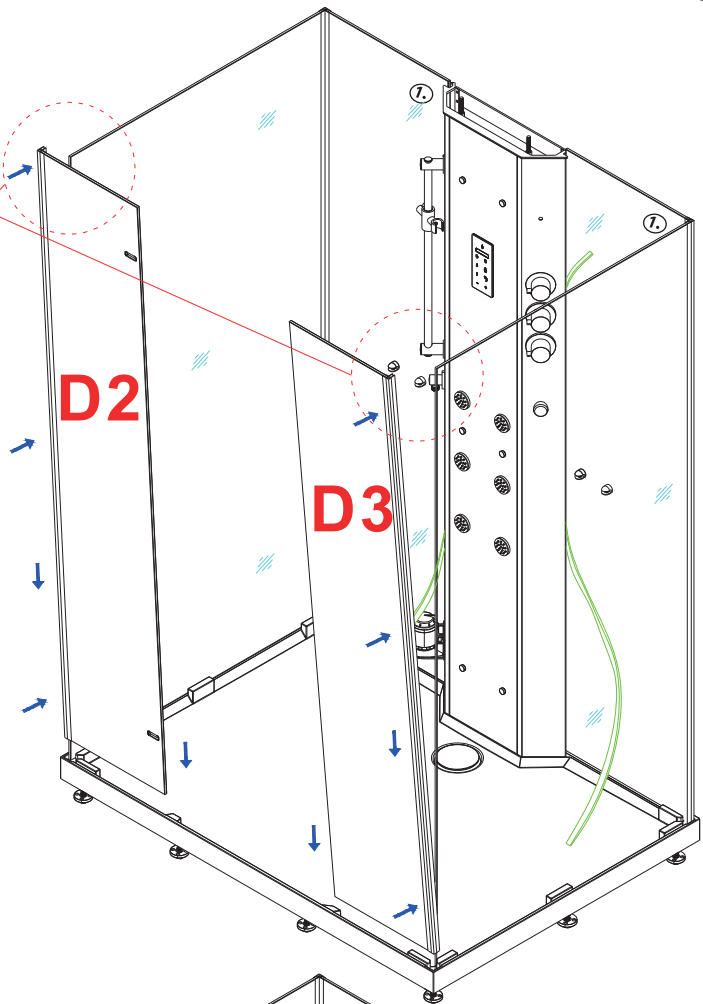
9



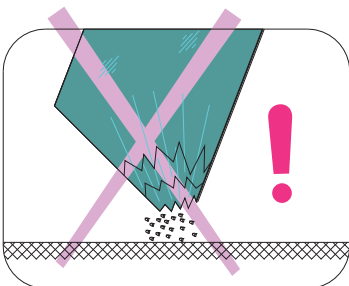
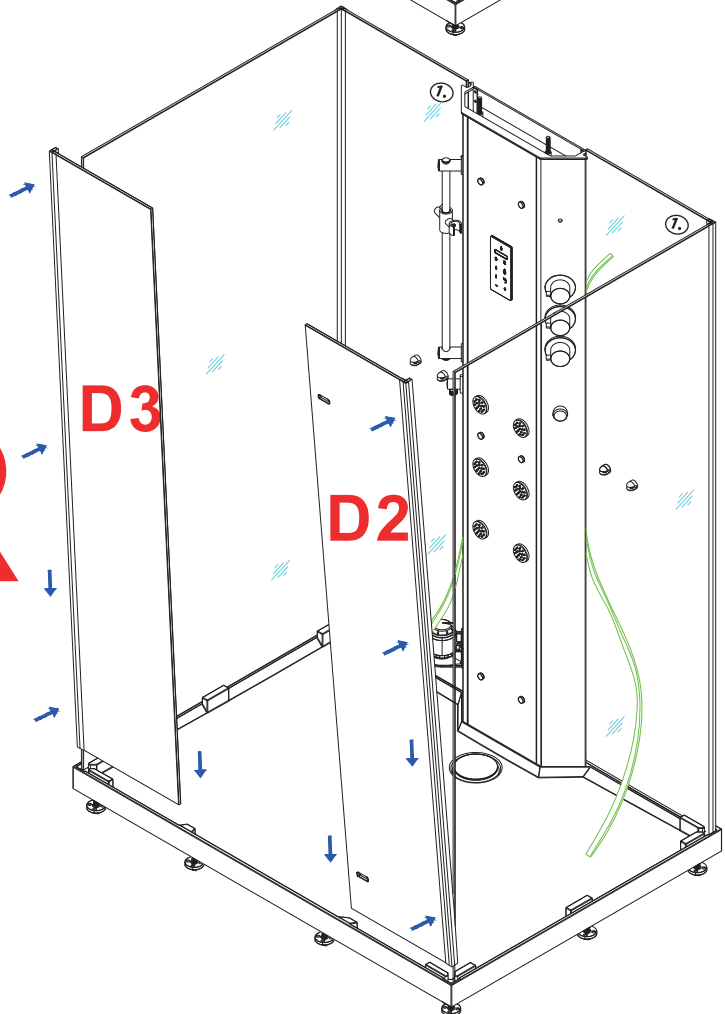
10



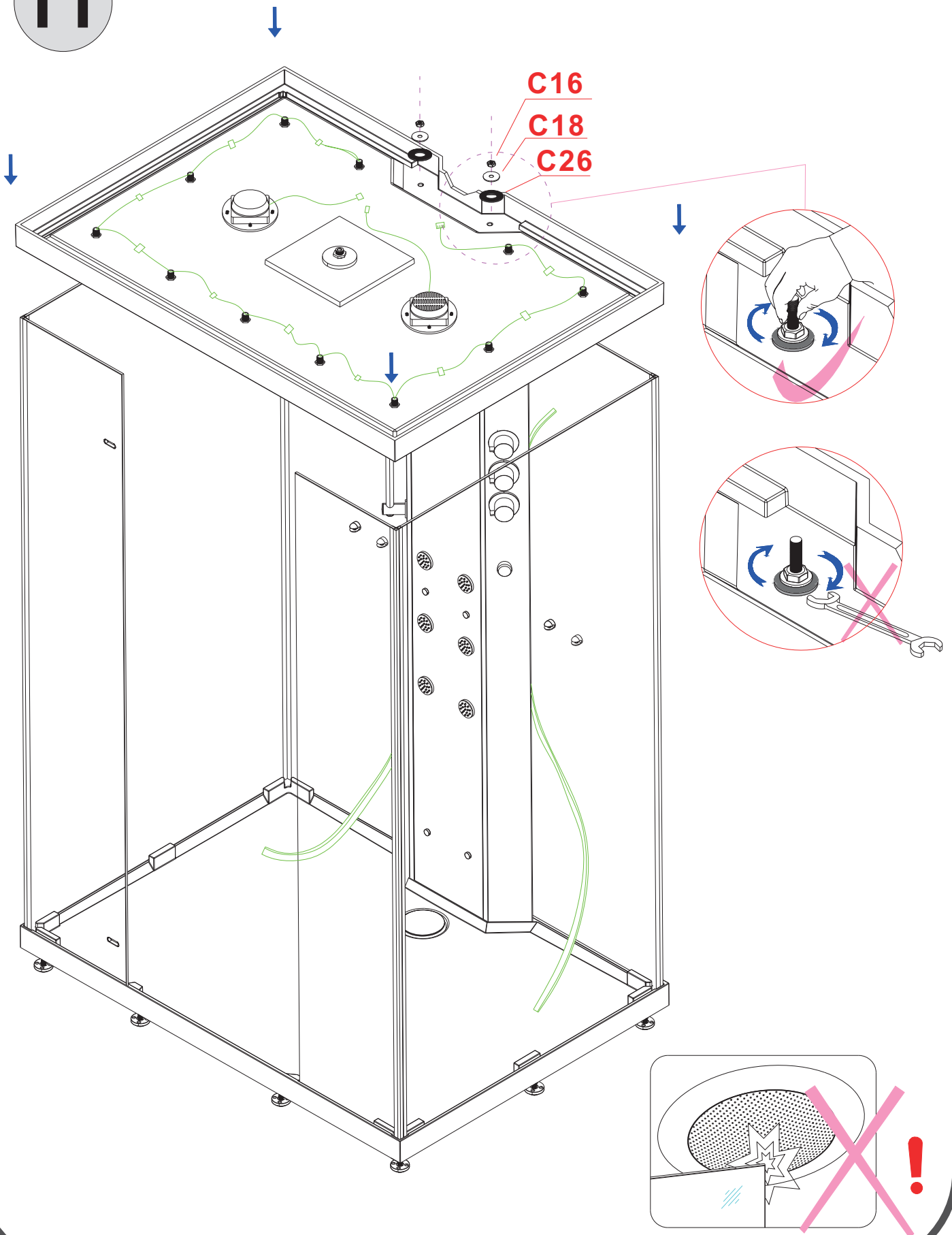
L



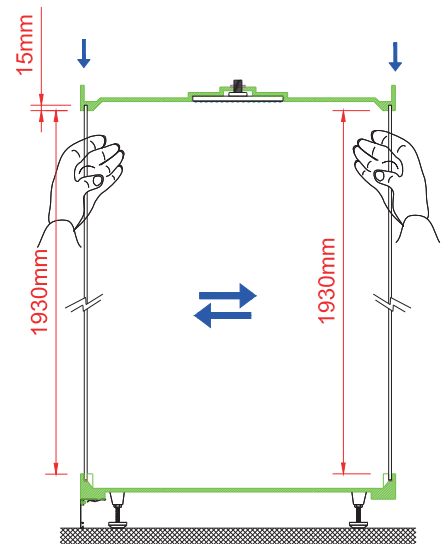
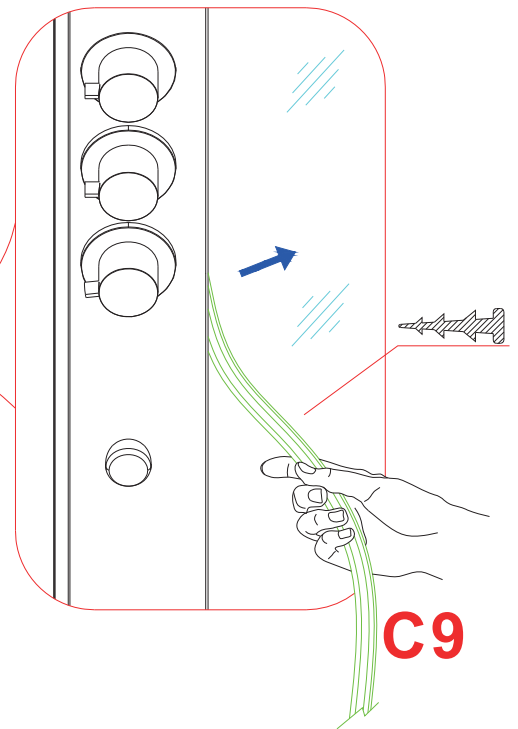
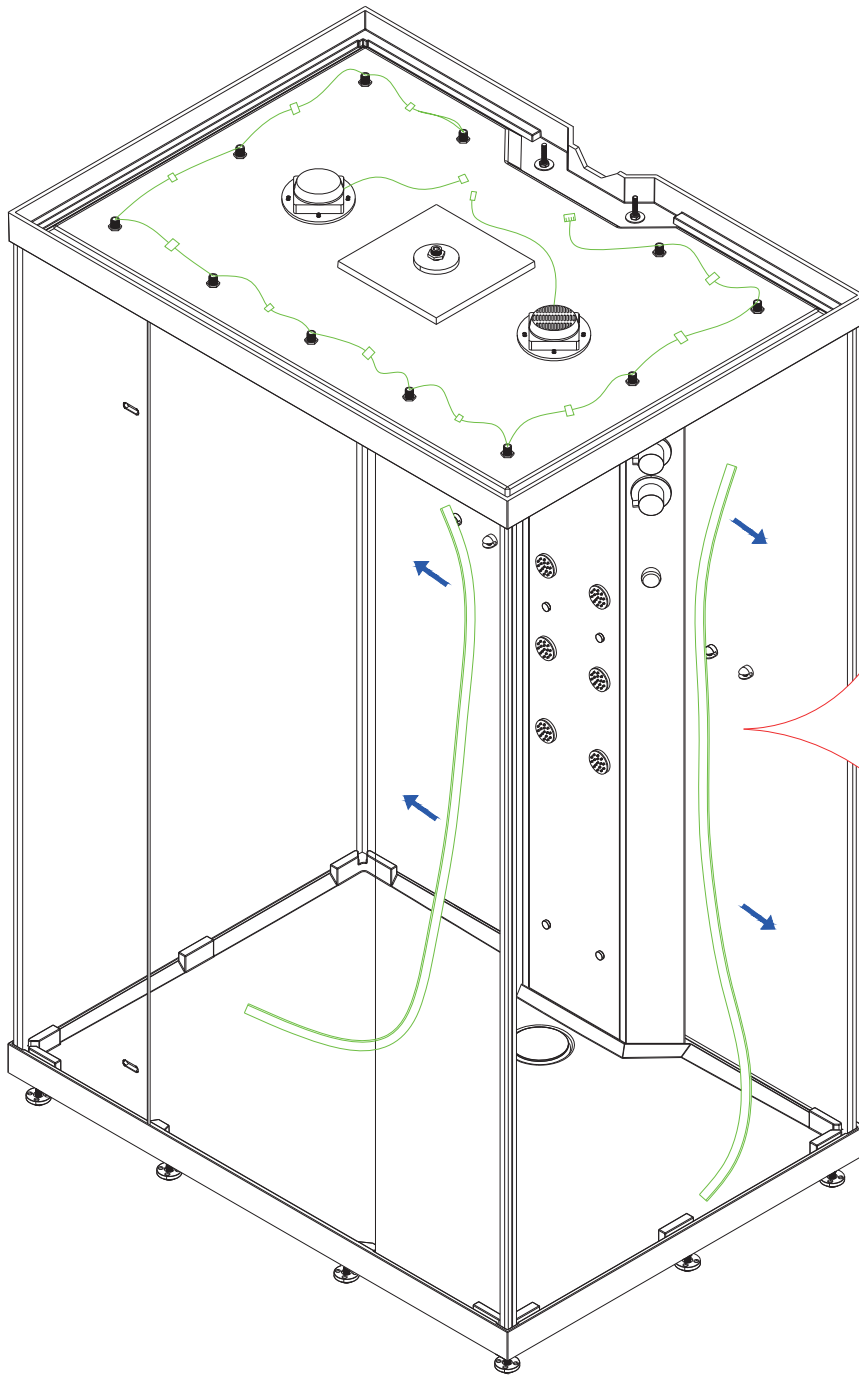
R



11

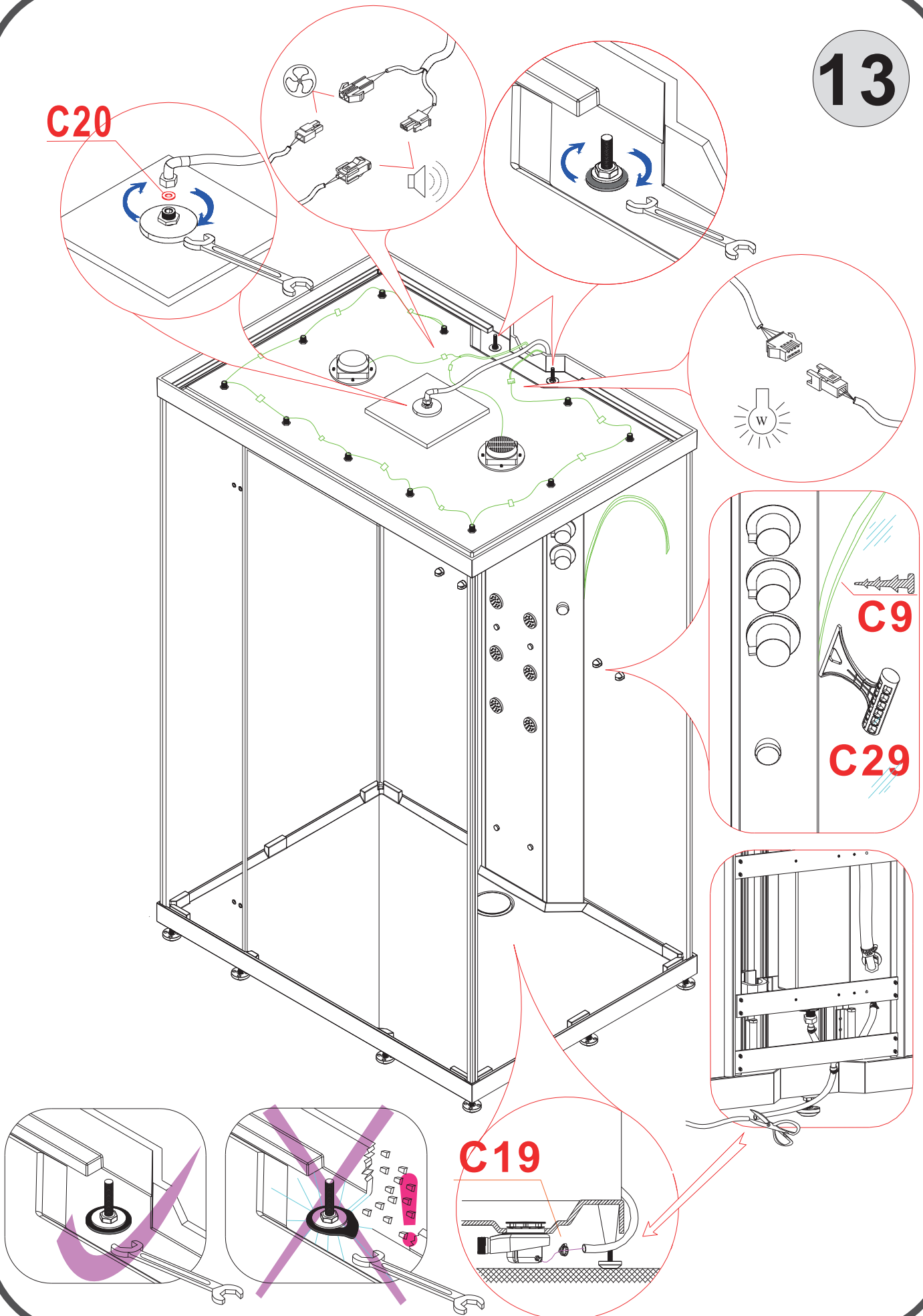


12

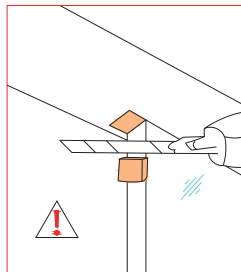
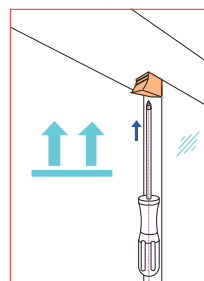
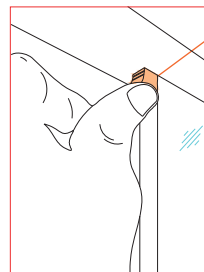
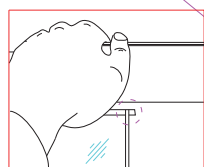


13

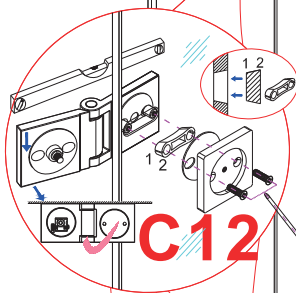
C20



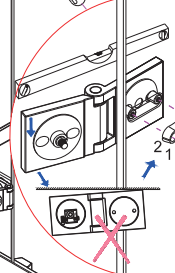
14



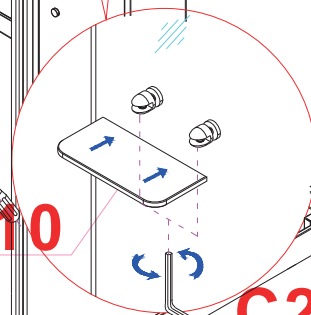
C27



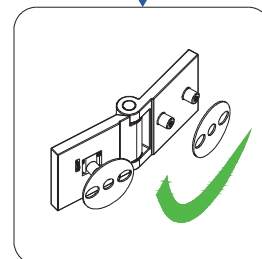
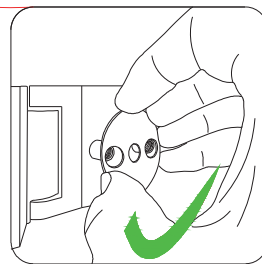
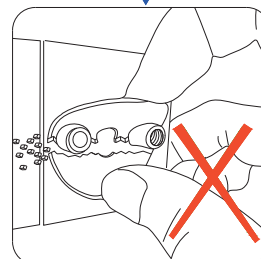
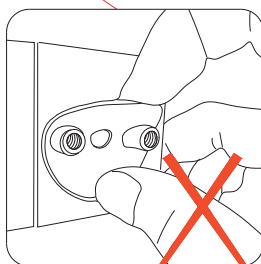
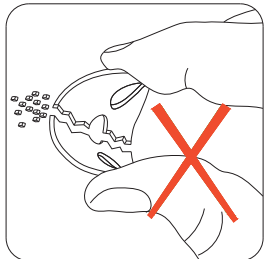
C12



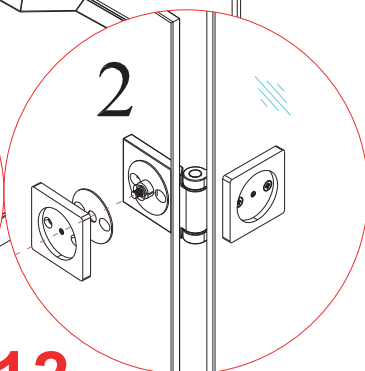
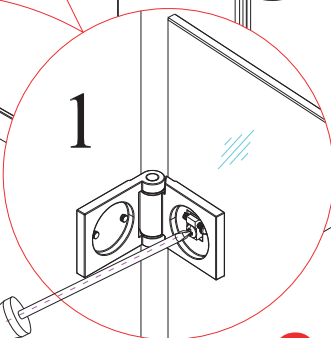
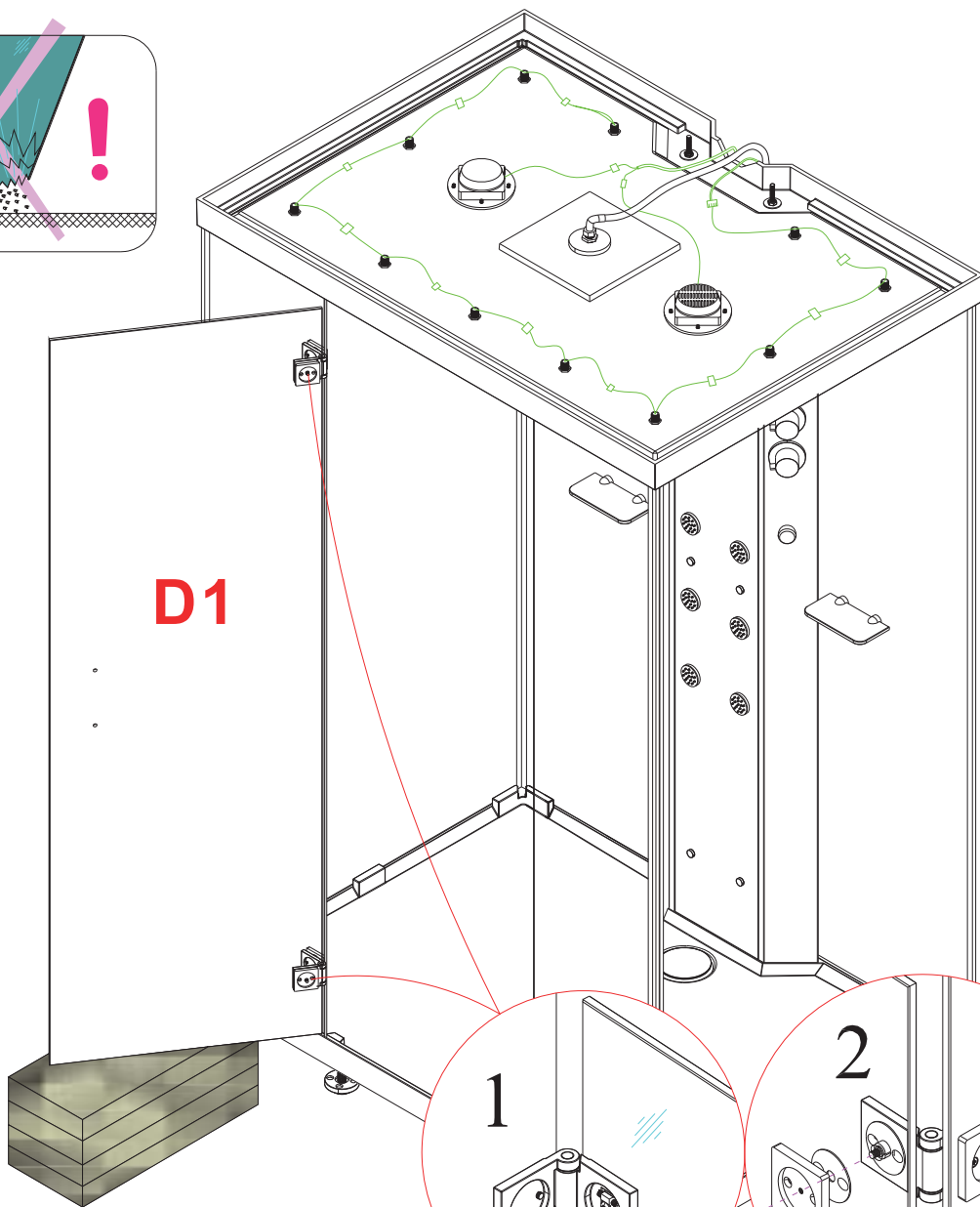
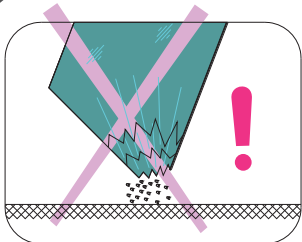
C10



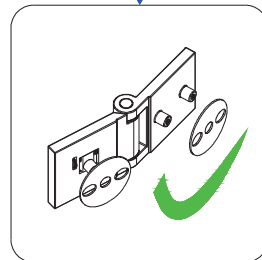
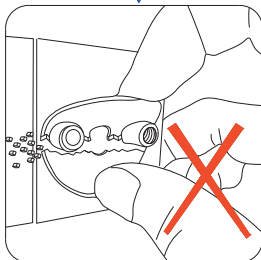
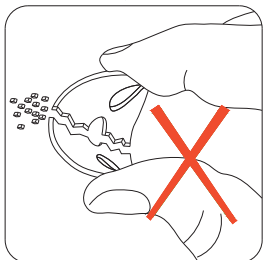
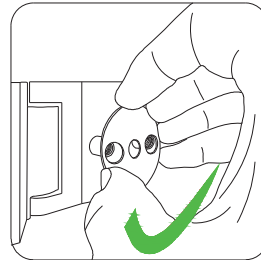
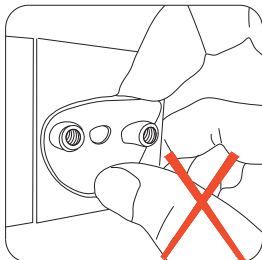
C22



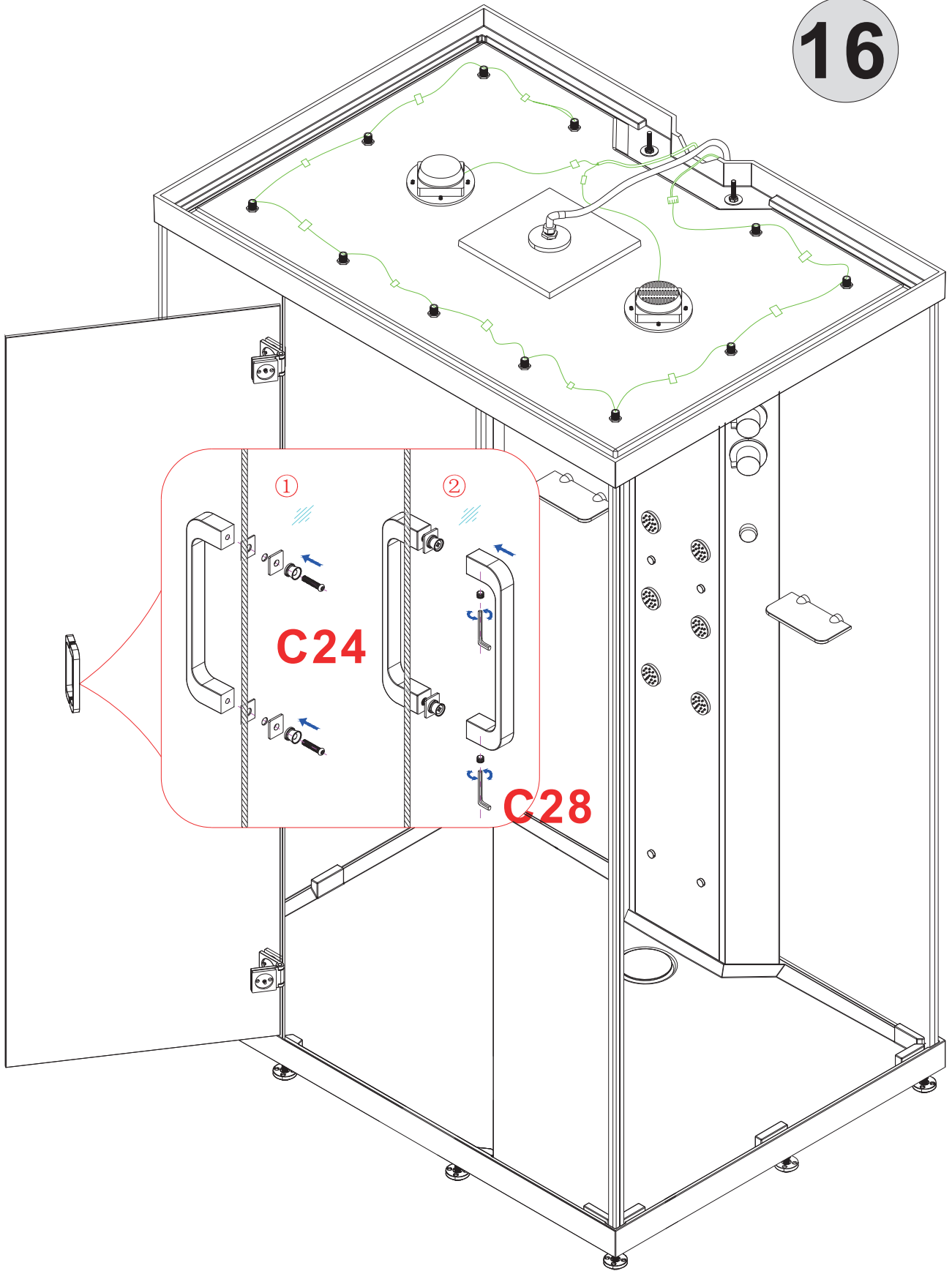
15



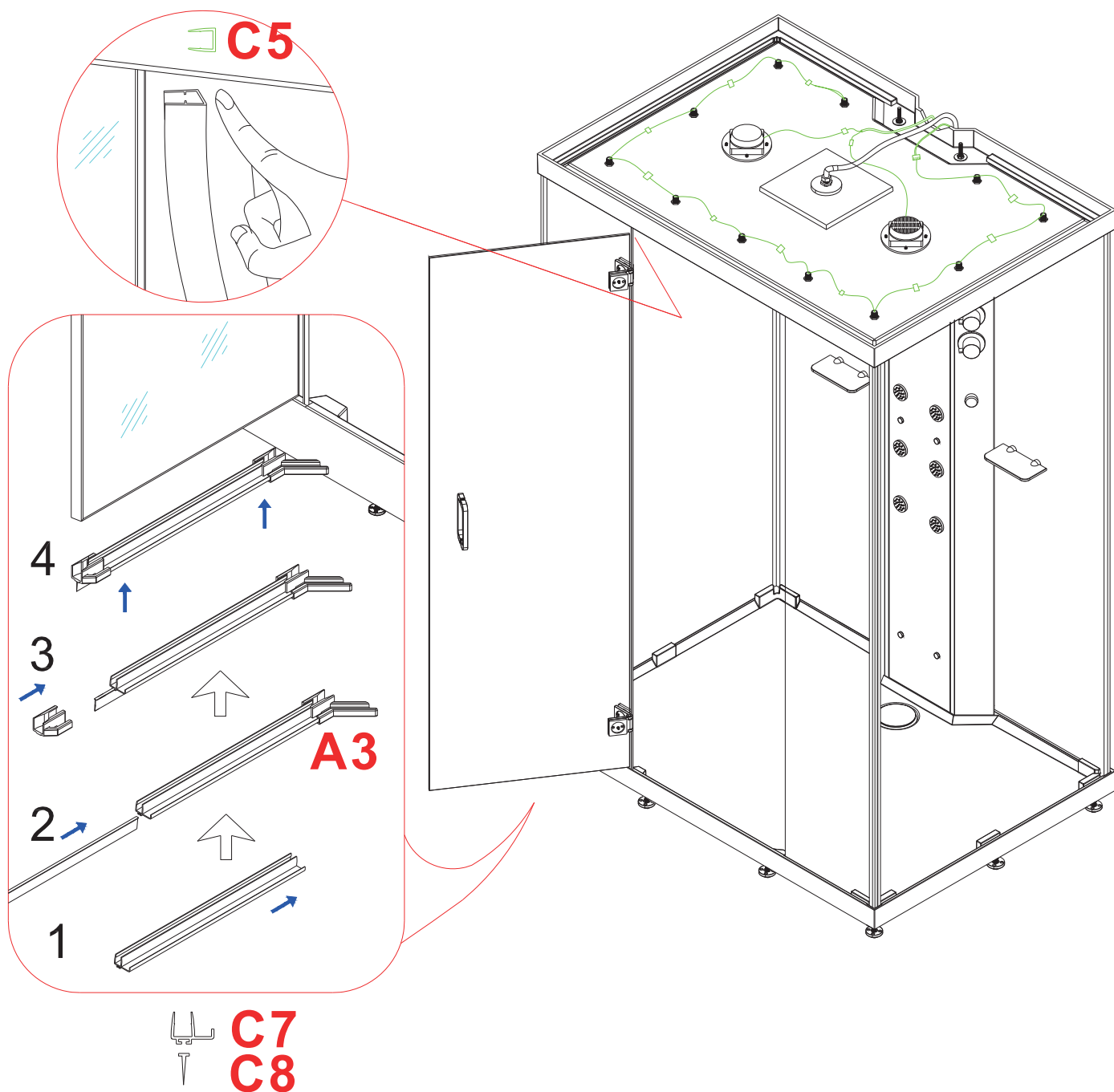
C12

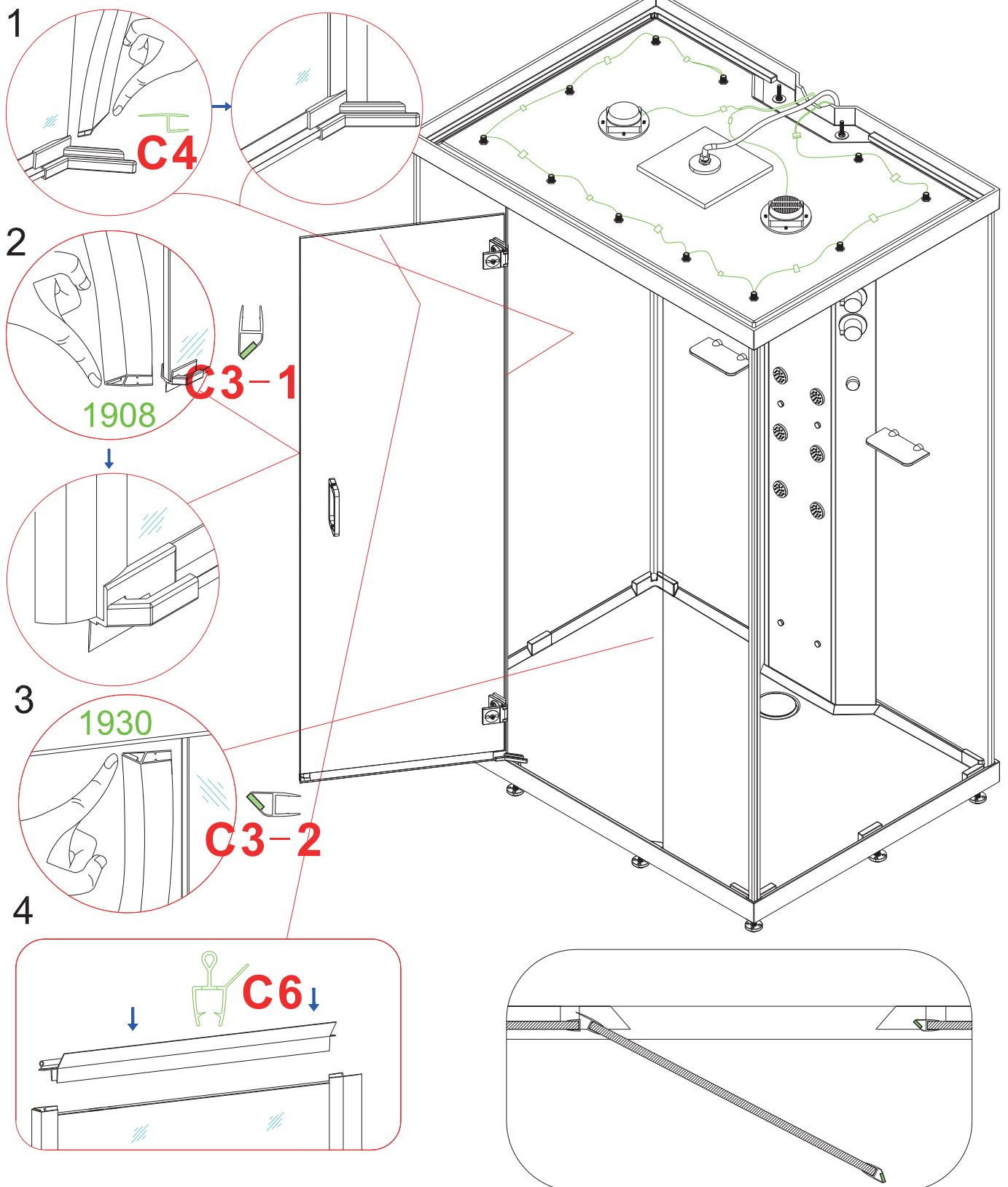


16

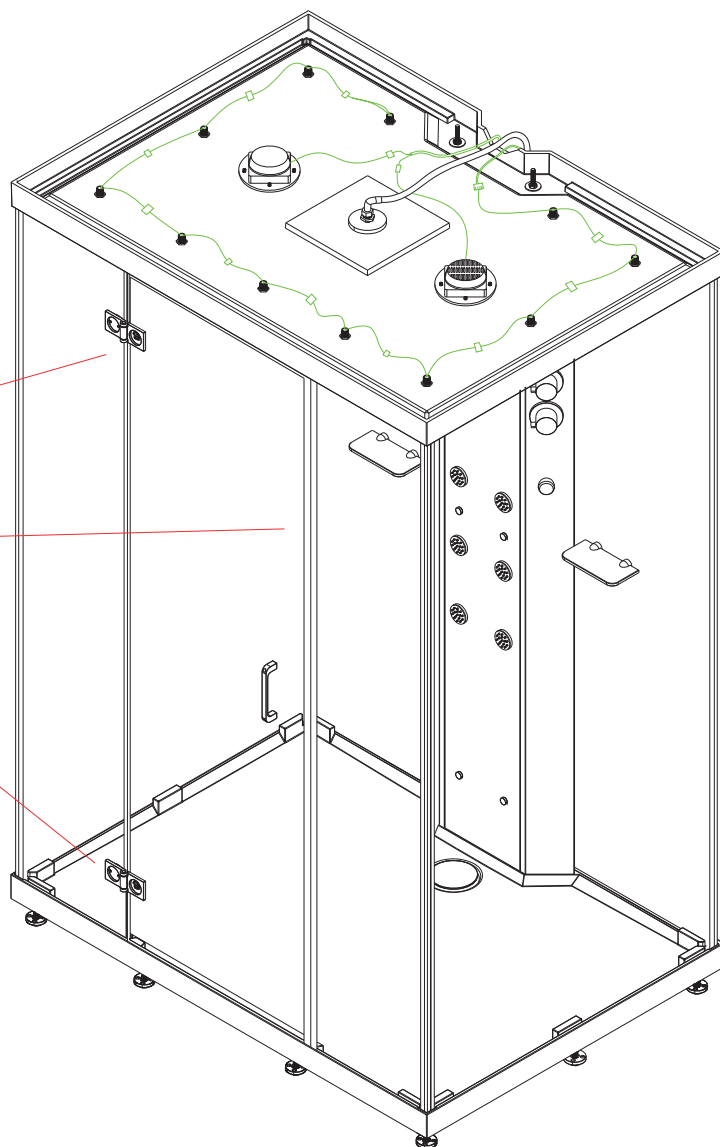
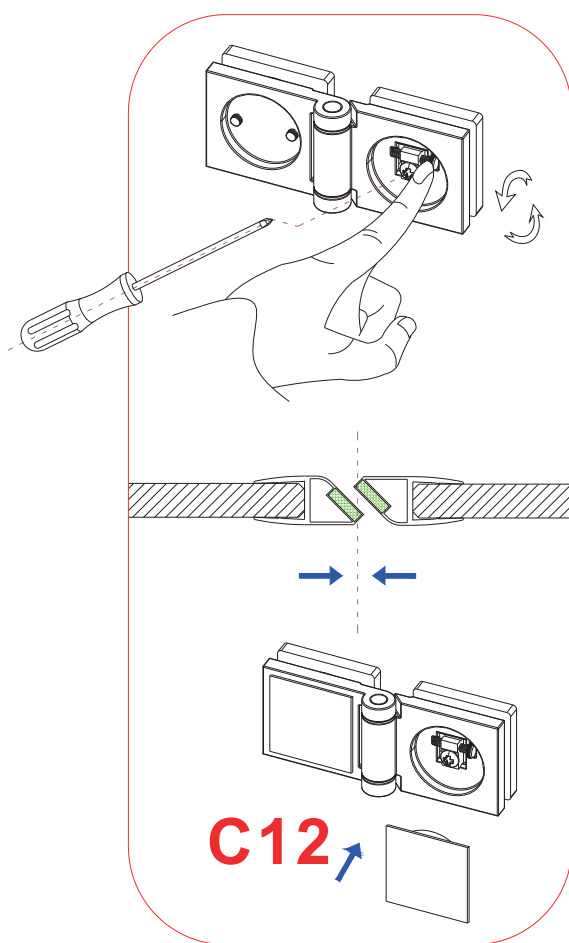


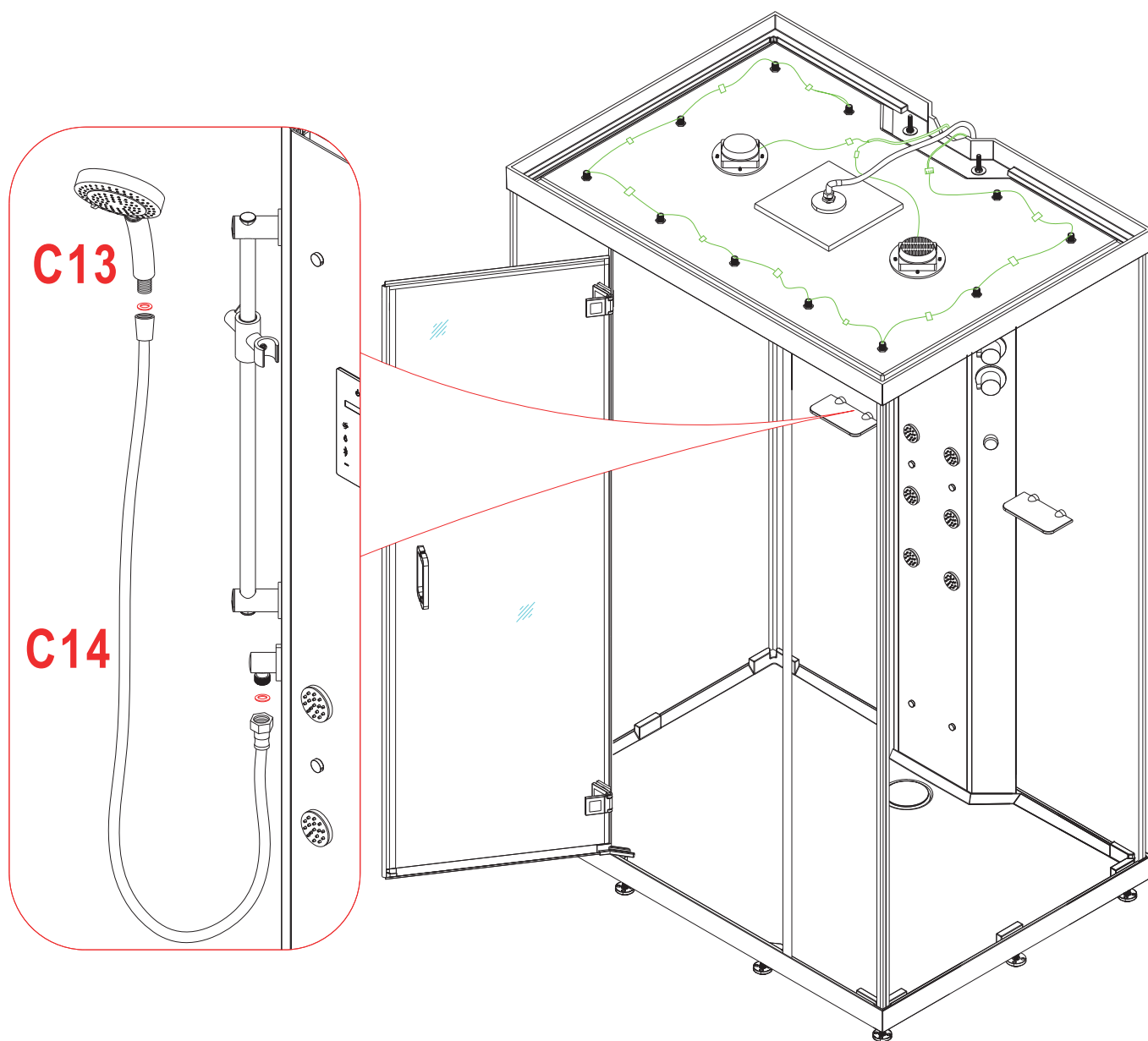
17



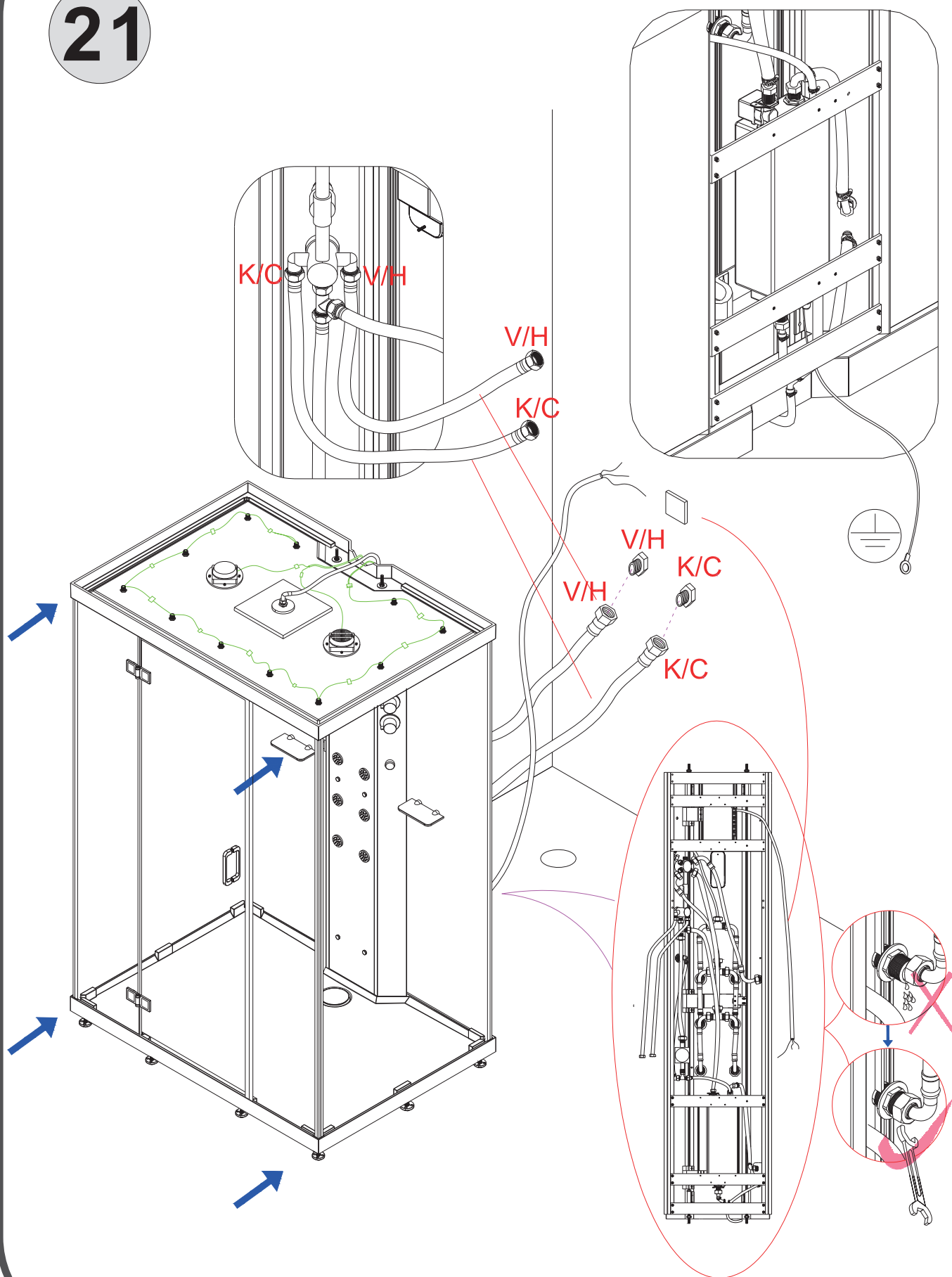


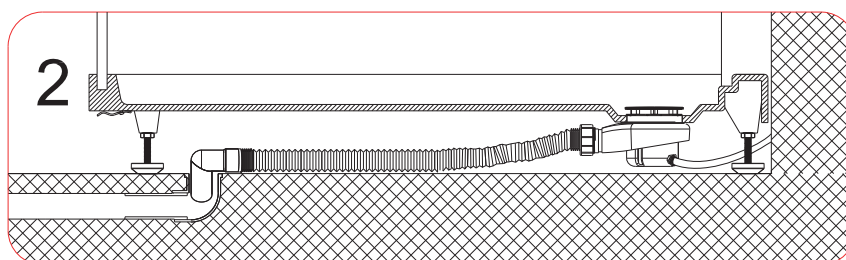
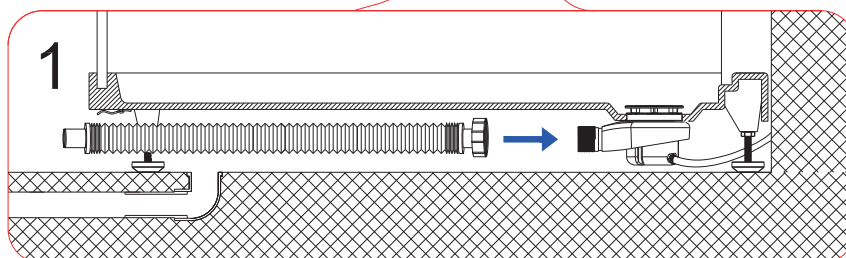
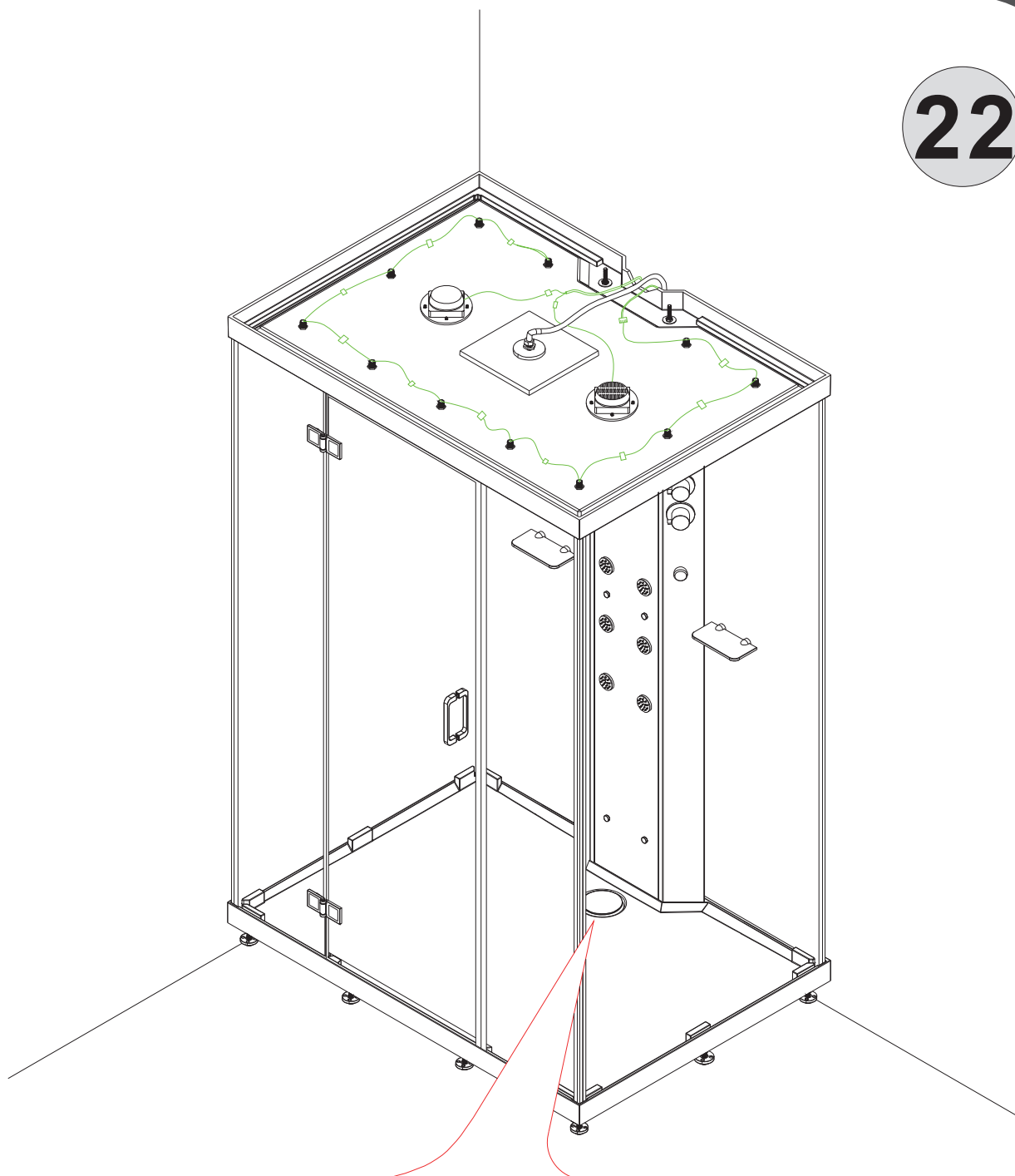
19



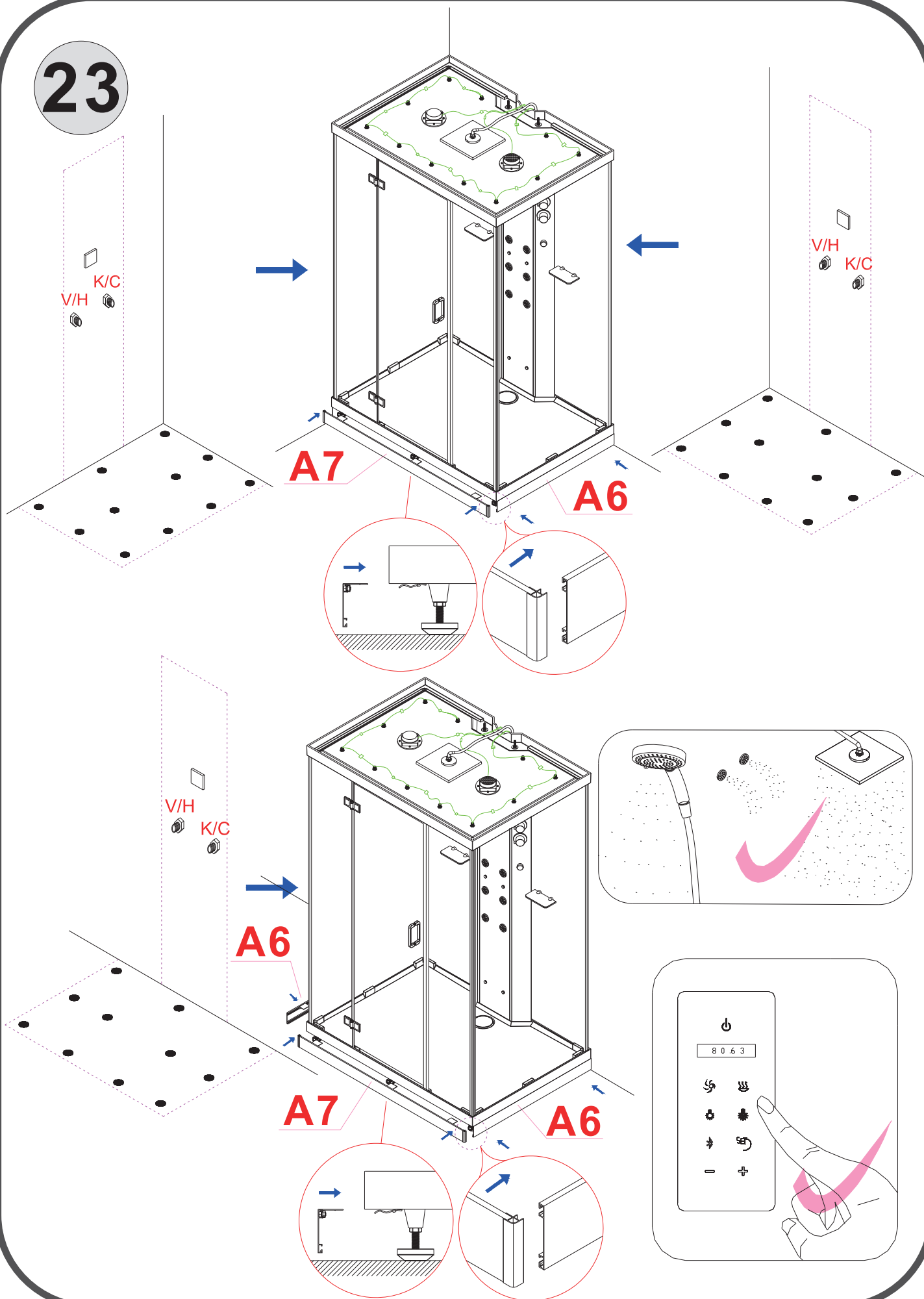


21





23



24

