

Complete Shower Room Installation & Operation Manual

KSD-9009

SIZE: 47" x 35" x 85"



Cautions in Installation and Using

Thanks for selecting our shower room series. To guarantee safe and normal operation as well as prolonged service life, please read instructions carefully before installation.

Note: We are dedicated to improving our product's quality, find something we can do better, let us know.

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6: Trouble shooting

Trouble	Cause	Remedy
No power	1. Electric power is not properly connected, leak switch is cut off.	Ensure access to power
	2. Fuse wire is broken, control panel switch has failed	Maintain or replace
	3. GFCI has malfunctioned	Check GFCI
No shower head	1. water pressure is abnormal	Check water pressure
	2. Cold and hot water switch is closed.	Turn on the cold and hot water switch
	3. chocking nozzle	Clean
Water pipe leakage	1. Seal ring damaged	Replace seal ring
	2. Tie in is not properly connected	Reconnect
No radio	1. Connecting wire is cut	Ensure connection
	2. Loudspeaker is broken	Replace a new one
Phone not working	1. Telephone wire is not connected properly	Ensure telephone line is connected
	2. Control panel is broken	Maintain or replace
No light	1. Bulb is broken, ballast is broken	Replace
	2. Break of ballast	Ensure connection
	3. Control panel is broken	Maintain or replace
No exhaust	1. Fan is broken	Replace
	2. Tie in is not properly connected	Reconnect
	3. Control panel is broken	Maintain or replace

If completed shower room fails to work properly, please reference the troubleshooting section shown above.

If unable to troubleshoot the cause of the problem or are unable to preform repairs, please contact distributor.

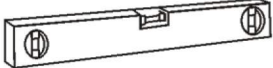


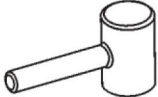
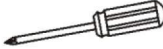


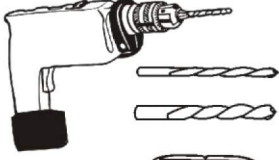
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5:Delivery and storage notice

1. It is prohibited to store organic solvents together such as formic acid and methanol.
2. If transportation is needed, handle with care. Avoid heavy stress, mechanical impact and sharp pounding.
3. Should be kept in a dry, well ventilated area with no etchant gas.

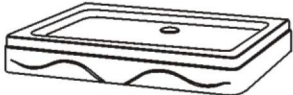


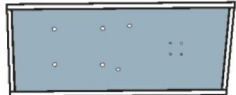
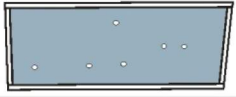



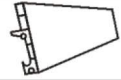
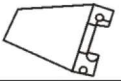
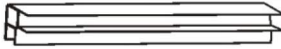



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1.self-provide tool

Name	Tool
Level	
Tape measure	
Crescent wrench	
Rubber hammer	
Phillips screwdriver	
Scissors	
100% silicone	
electric drill	
3 mm drill bit	
6 mm drill bit	
tap drill	

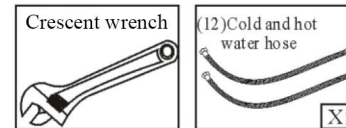
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2. Partial accessory list

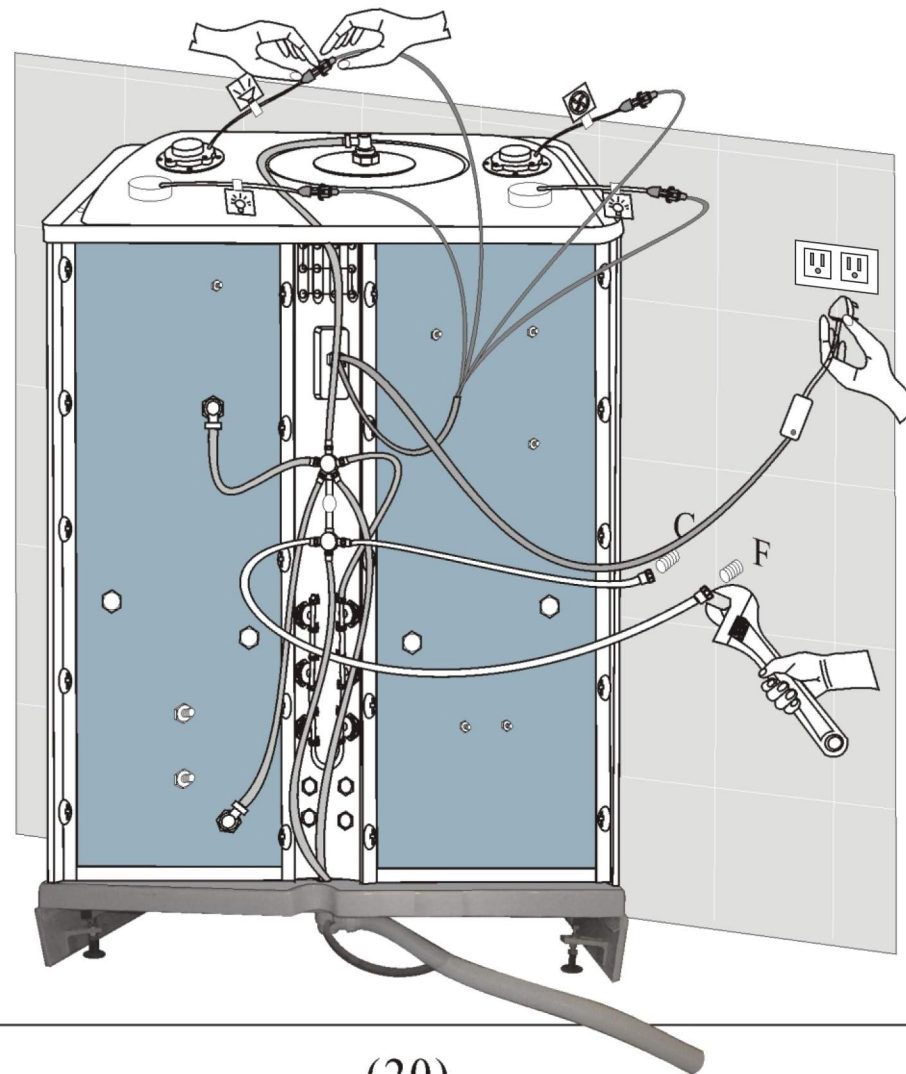
Item	Name	Accessory	Quantity
1	(1.1)Tub		1
	(1.2)Middle backboard		1
	(1.3)Roof		1
2	(2.1) backboard		1
	(2.2) backboard		1
	(2.3)Right backboard		2
	(2.4) fixed door glass		2
	(2.5) door glass		2
3	(3.1)Upper rail		1
	(3.2)Bottom rail		1
	(3.3)Outer side upright column		2
	(3.4)Front upright column		1
	(3.5)Side upright column		2
	(3.6)Inner side upright column		2

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4. Installation Procedure

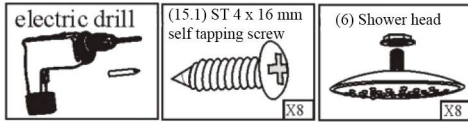


13. Connect cold and hot water with installed shower room using a crescent wrench, then plug into power

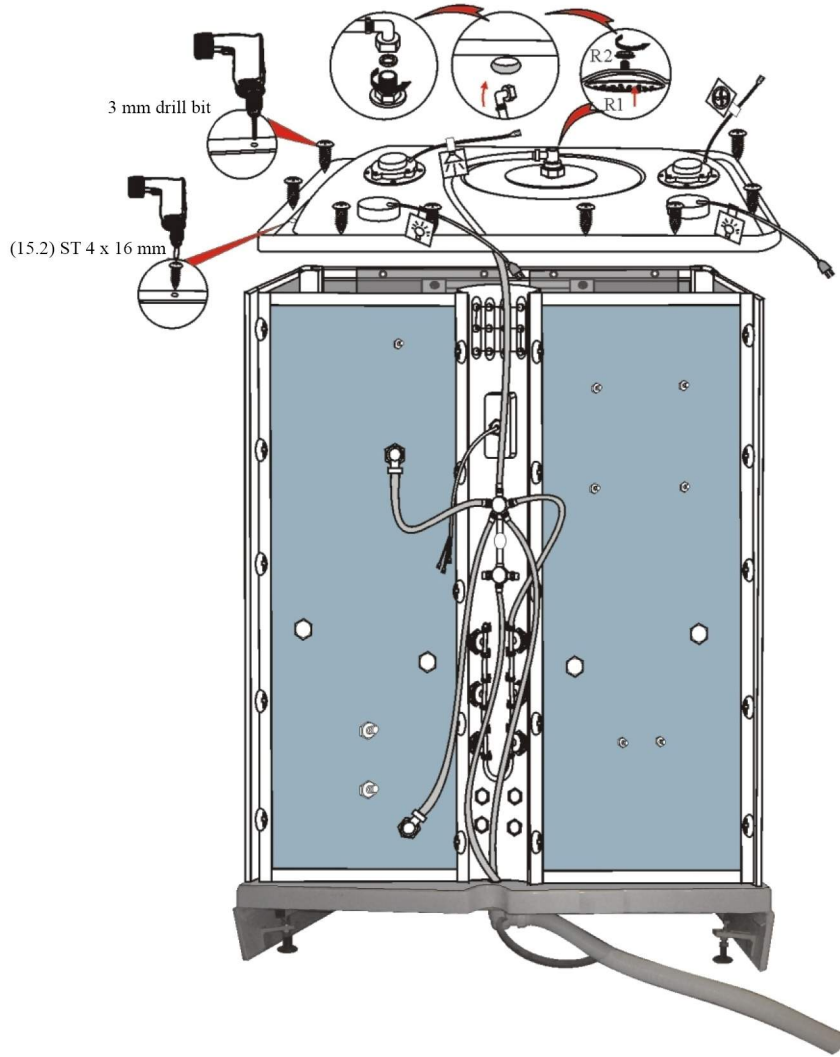


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4. Installation Procedure



12.) Fix top cover with glass room by 915.1) ST 4 x 16 mm screws. Connect all pipes and wires as pictured.










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2. Partial accessory list

Item	Name	Accessory	Quantity
4	(4) Eccentric wheel		8
5	(5) Glass door handle		2
6	(6) Shower head		1
7	(7.1) Handshower		1
	(7.2) hand shower tube		1
8	(8) Hand shower bar		1
9	(9) Foot massager		1
10	(10) Soap container		1
11	(11) Shower rack		1
12	(12) Cold and hot water hose		2

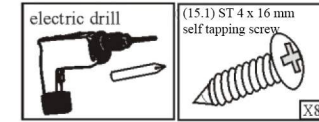
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2. Partial accessory list

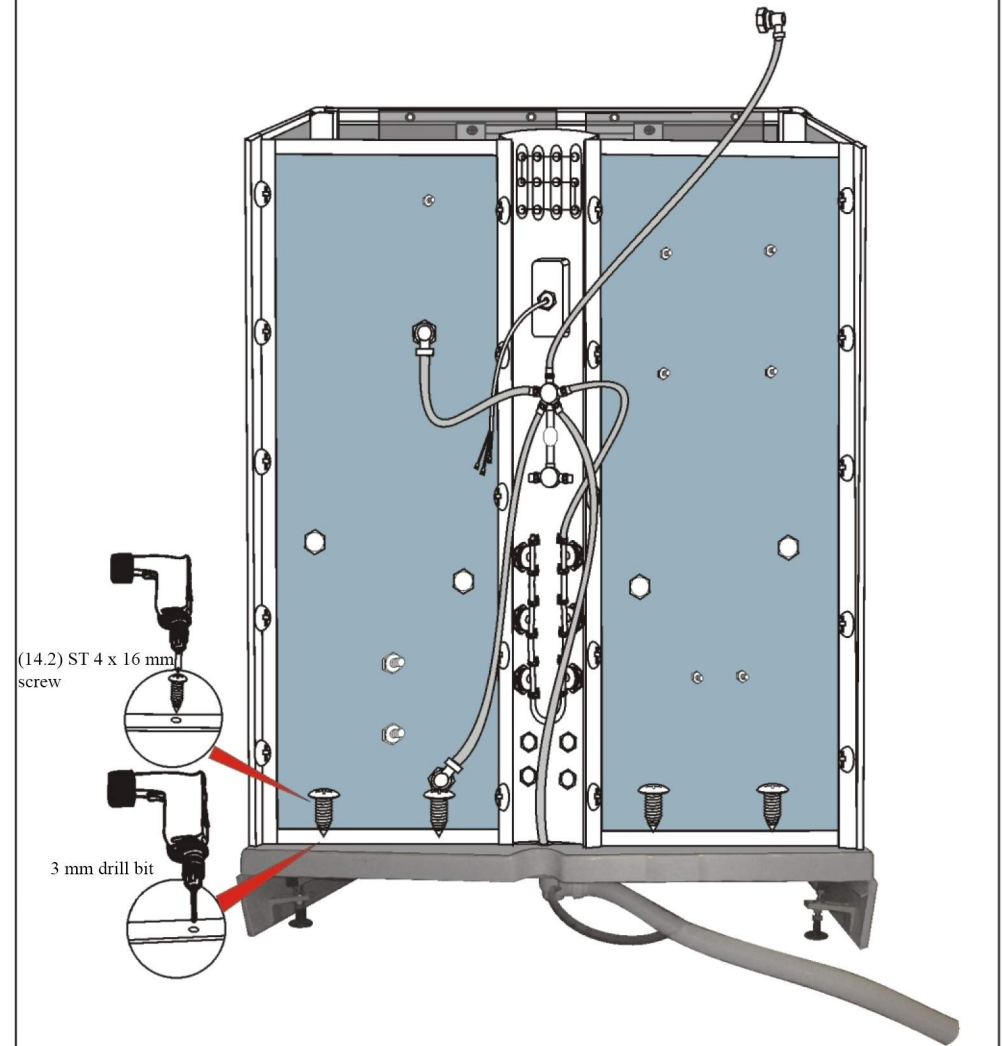
Item	Name	Accessory	Quantity
13	(13.1)Magnetic strip		2
	(13.2)Waterproof belt		2
	(13.3)U style thong		4
14	(14)Glass positioning fixture		8
15	(15.1) ST 4 x 16 mm self tapping screw		32
	(15.2) ST 4 x 10 mm self tapping screw		12
16	(16) Handrails		2

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4. Installation Procedure

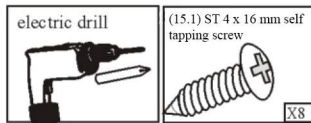


11.) Put the back board and glass room on the tub, connect them and fix them by screw (15.1).

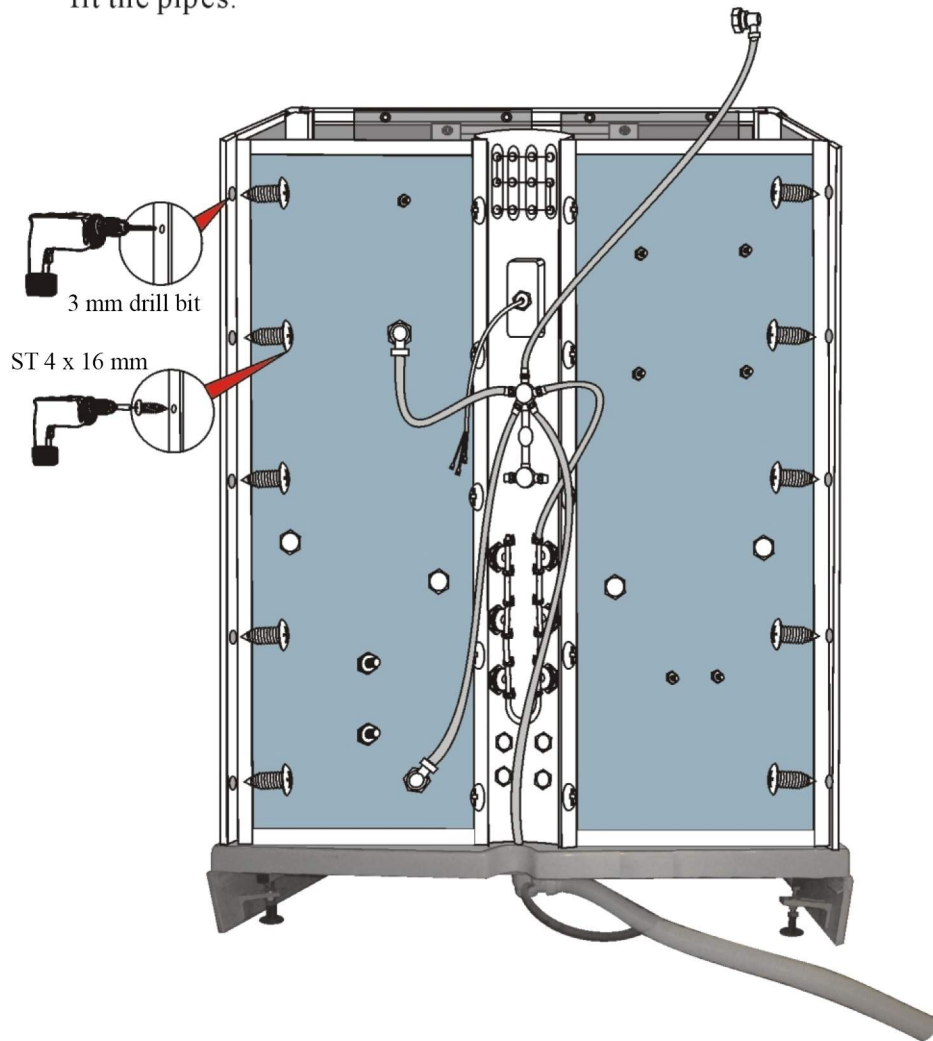


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4. Installation Procedure



10.) Connect back board and glass room by screw (15.1), fit the pipes.



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3. Pipe and drain installation drawing

Dimensions: 47" x 35" x 85"

C=Cold water inlet

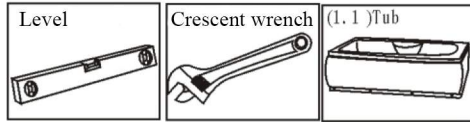
H=Hot water inlet

D=Drain

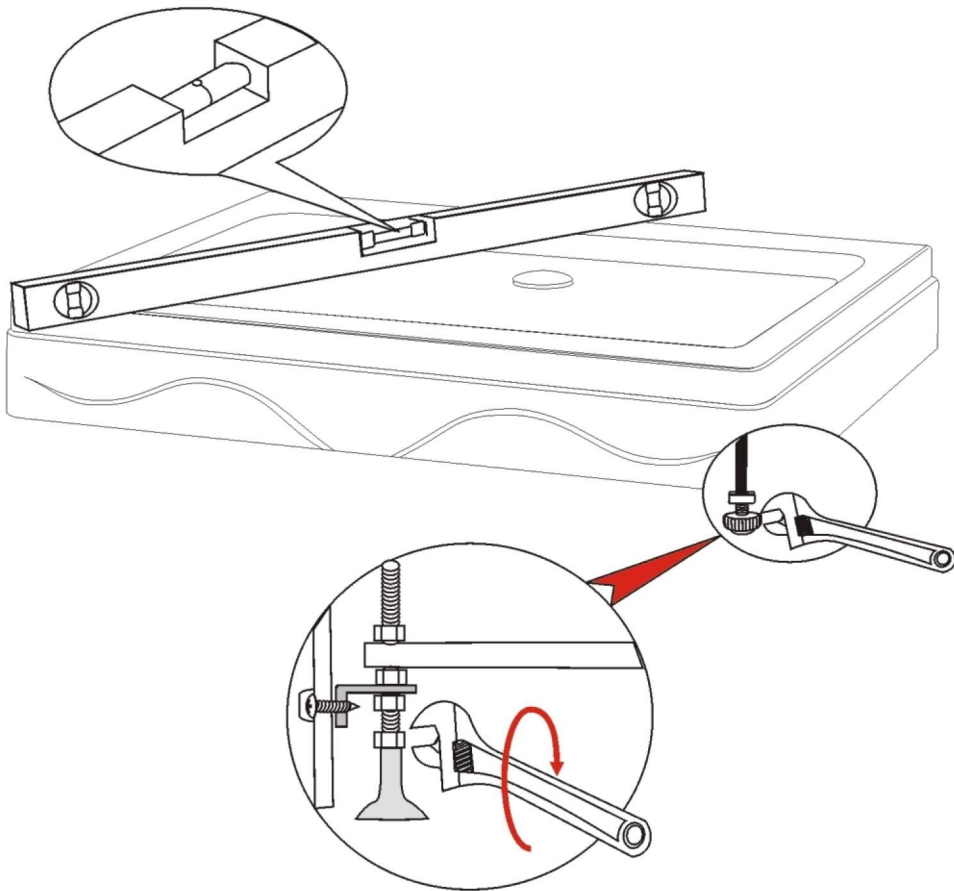


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4. Installation Procedure

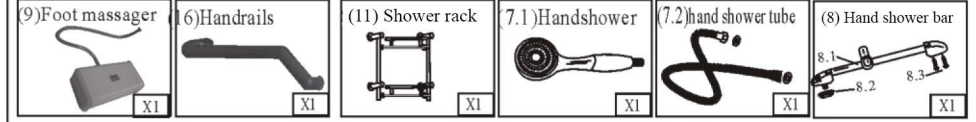


1.) Put level on the tub, and adjust foot's screw by adjustable crescent wrench. Adjust until tub is level.

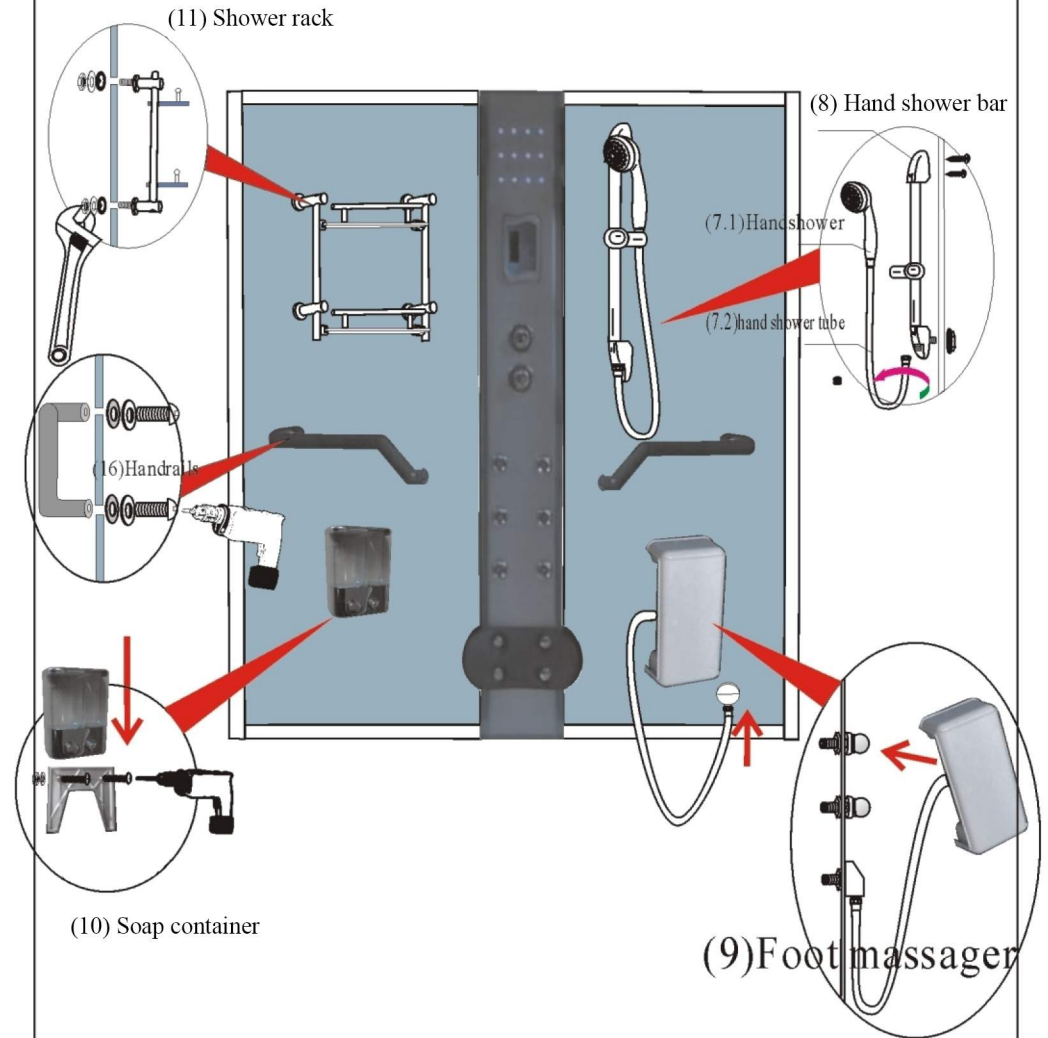


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4. Installation Procedure

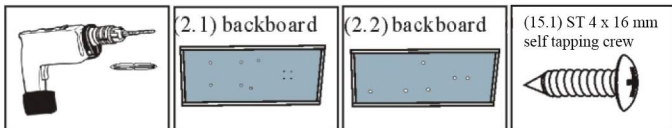


4.) Fit the soap container, handle shower, and glass holder.

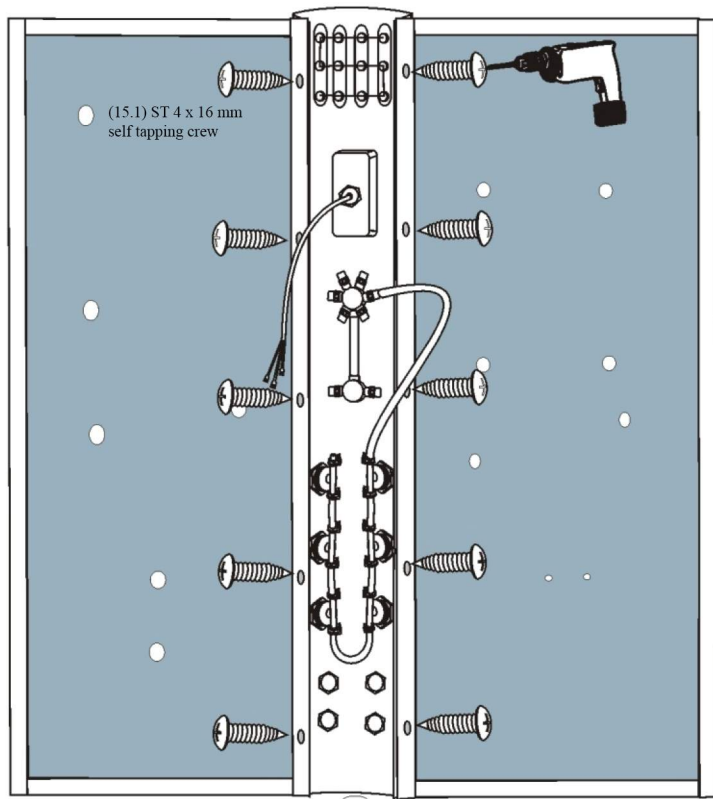


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4. Installation Procedure

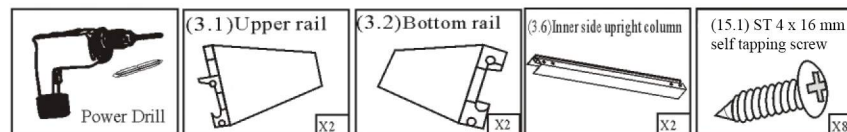


3.) Connect the aluminum panel and 2 pieces of back board glass by screws.

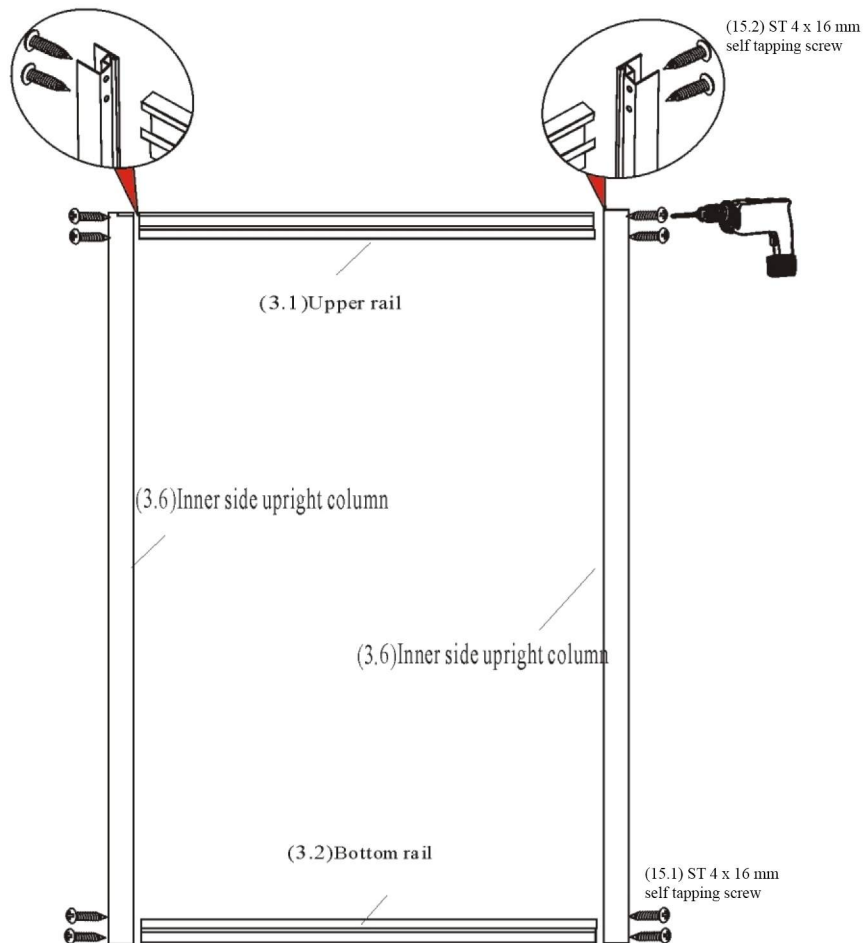


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4. Installation Procedure

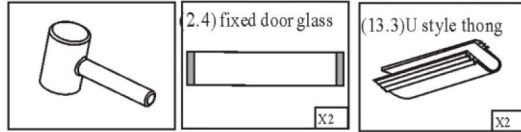


Build up the frame. Make sure the rails and upright aluminums are suitable. And find the difference between up rail and down rail.

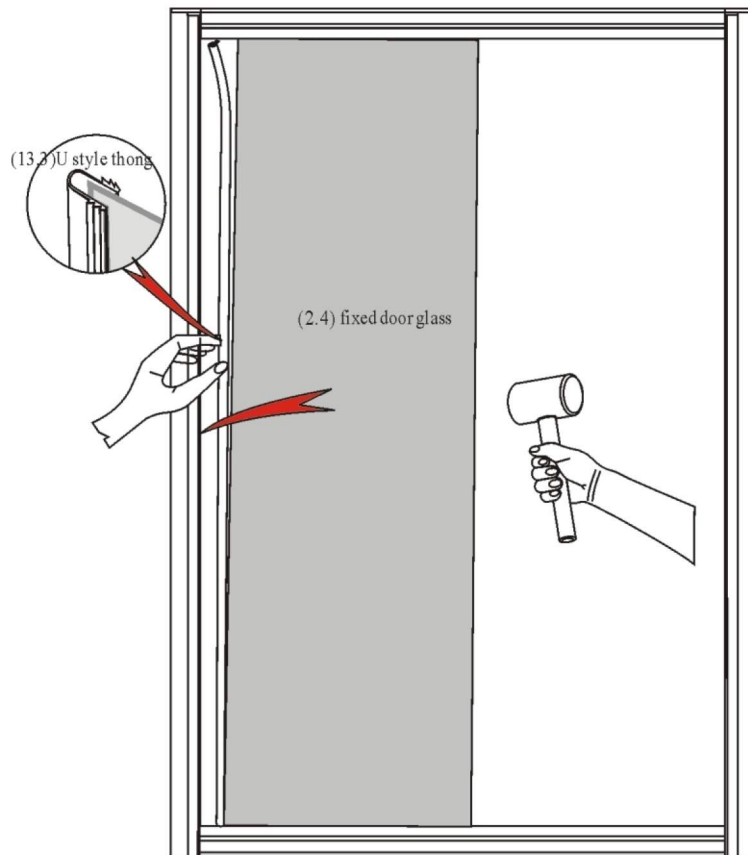


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4. Installation Procedure

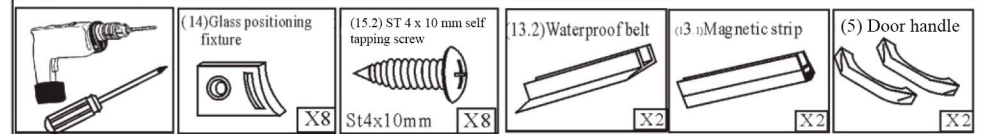


Fit the fixed glass into the frame, after fitting the rubber seal into glass one side, and then knock the glass carefully by hammer.

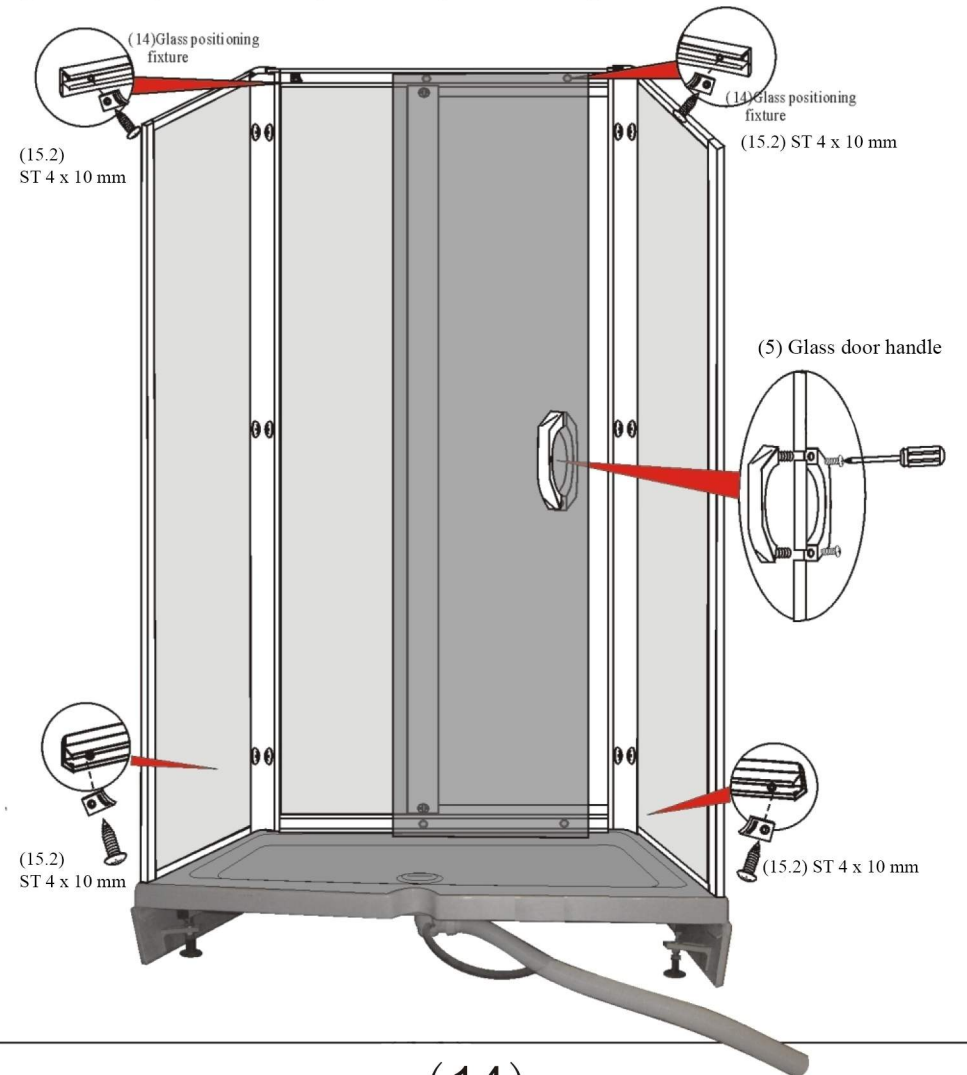


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4. Installation Procedure

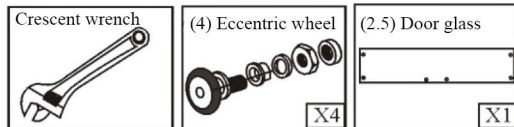


9.) Fit handles (5) into the door holes, fix them by screws. Fix the glass positioning fixture, magnetic strip and waterproof belt.

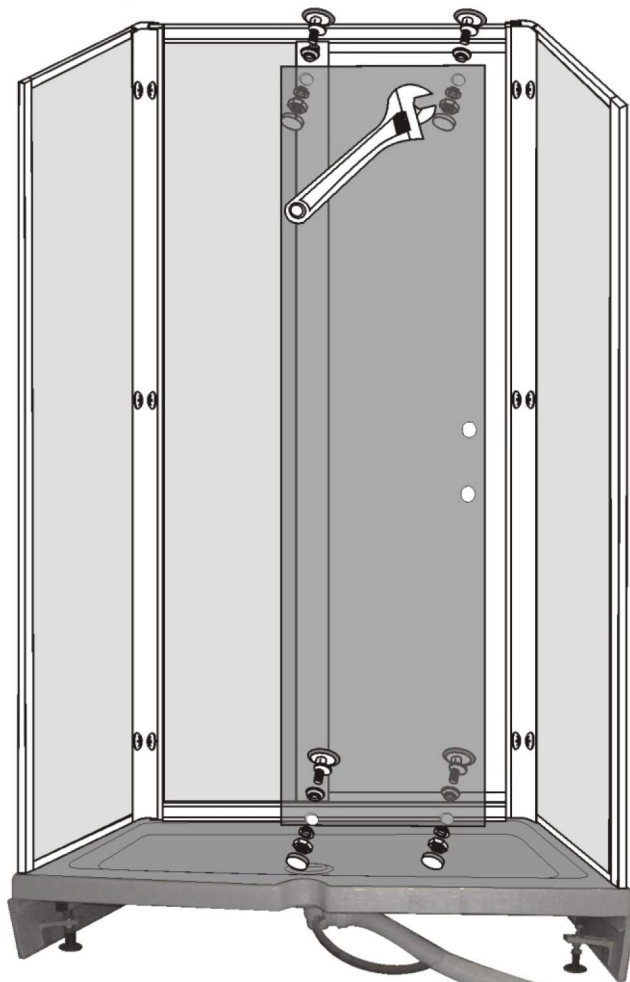


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4. Installation Procedure

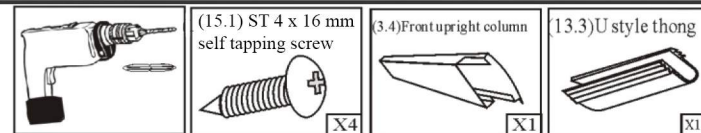


Put the roller(4)into glass door holes,and adjust the roller screw, then hang the door into up rails. Then fix all of roller, to make sure the door move smoothly.

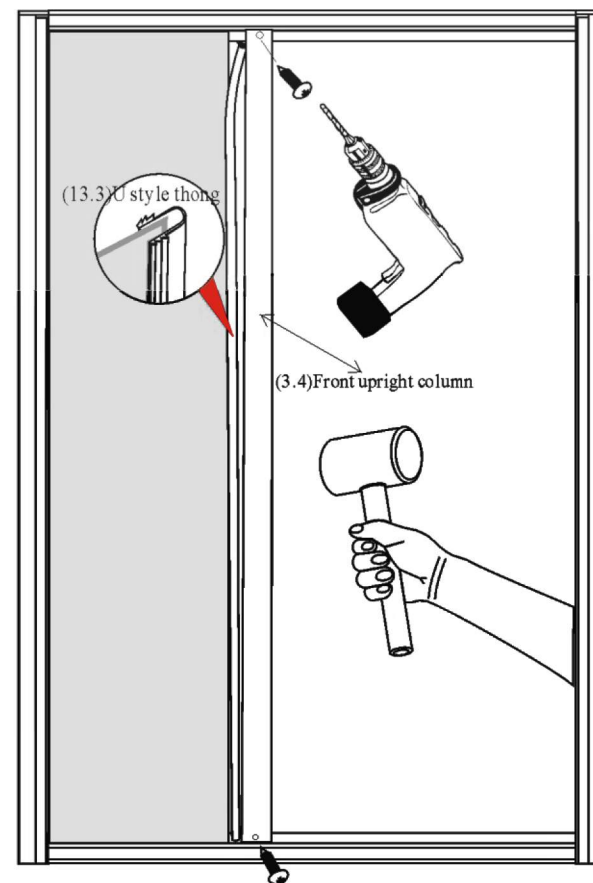


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4. Installation Procedure

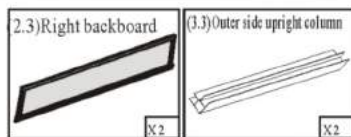


Fit U rubber seal to glass the other side, then use hammer to make the small aluminum panel(3.4) cover the glass. Then, fix the aluminum panel by screw(15.1)

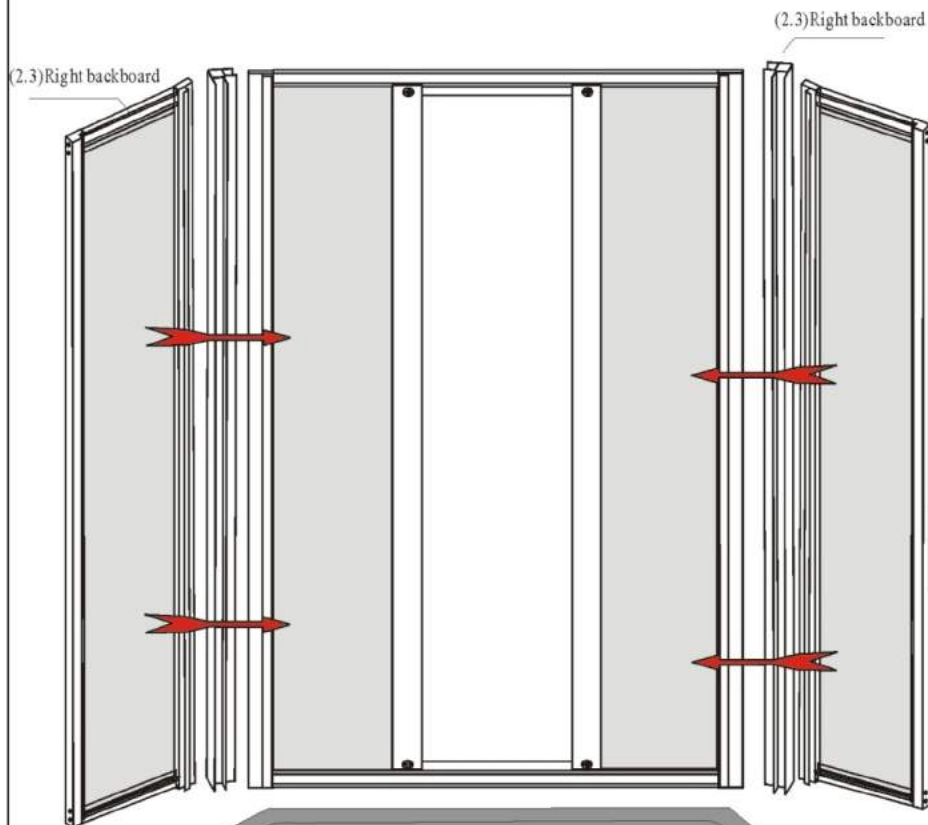


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4. Installation Procedure

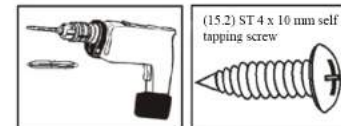


Connect the side glass with front glass frame(3.3)



(11)

4. Installation Procedure



Fix the glass room by screws (15.2)



(12)