

INSTALLATION INSTRUCTION



DIMENSION: 150X150X225CM

Honored users :

Thanks for using our products . For your safety, please read this instruction manual carefully before the installation and using of this shower cabin.

WARNING : We strongly recommend that this shower cabin be installed by specialized labor other than untrained personnel .

The Installation should be processed in the workshop, please avoid collapse of the glass , scratch of the Alloy .

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1. Preparations

1.1 Install two water supply holes (one for cold and another for hot),
one drainage hole (diameter $\geq 5\text{cm}$) according the location of the drainage

1.2 Check the products and spare parts inside the package
all the parts are packed in four cartons .



1.3 Tear off the protective cover on the tray and the back panel.

Parts list :

Positions	Name	Quantity
<u>A1</u>	Controlling panel	1 pc
	Back plastic panel	2pcs
<u>A2</u>	Back glass panel	4pcs
<u>A3</u>	Sliding glass	2pcs
	Fixed glass	2pcs
	Vertical alloy profile	2pcs
	Waterproof strip	2pcs
	Magnetic seal	2pcs
	Rollers	8pcs
<u>A4</u>	Tray	1 Pc
	Ceiling cover	1 Pc
	Alloy Arc	2pcs
	Shower shelf	2pcs
	Water hose	2pcs
	Handheld showerhead	1pc
	Foot massage	1pc
	screws	1 bag
	pillow	2pcs
	corner joint	4pcs

Accessories parts



A

A. 5*20 (46pcs)



B

B. 4*25 (12pcs)



C

C. 4*20 (4pcs)



D

D. 4*12 (10pcs)



Rollers (8pcs each)

2. Installation process



pic 1



pic 2



pic 3



pic 4

1. Connect the alloy arcs to the vertical alloy profiles . With screw : 4*25 as in pic 1

2. The alloy frame finishes as pic 2

3/4. Cover the fixed glass panel (the one with alloy profile mounted already) with the soft rubber strip then embed it firmly into the cut of the alloy profile . As shown in pic 3 and 4 .



pic 5



pic 6



pic 7



pic 8

5. Push the alloy profile (mounted on the fixed glass panel) hard against the arc, fix them with screw 4*20 .

On the bottom part, screw 4*25 should be applied. As in pic 5

6 . Assemble the rollers to the sliding glass panels (the ones with radius) , make sure that the rollers are not firmly fastened , otherwise the rollers can not get into the orbit. As in pic 6

7. Place the sliding glass panels into the orbit . As in pic 7

8. Assemble the single rollers to the sliding glass door. As in pic 8



pic 9



pic 10



pic 11



pic 12

9 . Press the knob on the bottom roller , the orbit will let in the roller . As shown in pic 9

10. Cover the sliding glass panels with magnetic door seals. As in pic 10

11. Cover the other ends of sliding doors with waterproof strip. As in pic 11

12. Assemble the handles onto the sliding glass door . As in pic 12



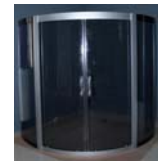
pic 13



pic 14



pic 15



pic 16

13. dismantle the handles firstly , assemble one handle to either side of the glass . As in pic 13

14. turn the blot to fasten the handle to the glass , then connect and handle on the other side of the glass. As in pic 14

15. Turn the screw on the side of the handle , finishes as in pic 15

16. Glass doors finish as in pic 16



pic 17



pic 18



pic 19



pic 20

17. Take the tray from the package, as pic 17

18. Put the glass doors onto the tray. As in pic 18

19. Place the back glass panel on the tray, connect one end to the Glass frame . As in pic 19

20 . Fix them with screw 4*12 . As in pic 20



pic 21



pic 22



pic 23



pic 24

21. Use bolts and nuts to fix the this back panel onto the tray . As in pic 21

22. Connect the other end with a plastic panel on which big massage are mounted on, bolts and nuts required. As in pic 22

23. Find another back glass panel and connect it to the middle plastic panel ,bolts and nuts needed . As in pic 23

24. Do the same installing on the other side of the tray , then place the major controlling panel In the middle . As in pic 24



pic 25



pic 26



pic 27



pic 28

25. Take the ceiling cover from the package, as in pic 25

26. Assemble this ceiling cover on top. Bolts and nuts 5*20 are used. As in pic 26

27. Pick out the two arm rests. As in pic 27

28. Assemble them to the back glass panel as shown in Pic 28



pic 29



pic 30



pic 31



pic 32

29. Pick out the foot massage. As in pic 29

30. Assemble the foot massage to the back glass panel, connect the hose to the outlet on the plastic panel. As in pic 30

31. Pick out the shower shelves as in pic 31

32. Assemble them to the back glass panels. As in pic 32



pic 33



pic 34



pic 35



pic 36

33. Take out the handheld shower head and hose. As in pic 33

34. Assemble it onto the controlling panel. As in pic 34

35. Pick out the handle of the faucet. As in pic 35

36. Assemble the handle onto the faucet, then fasten it with the screw. As in pic 36



pic 37



pic 38



pic 39



pic 40

37. Find the soft pillows, put them on both ends of the bathtub . As pic 37

38. Put the Voltage transformer on the top of the ceiling cover as shown in pic 38

39. Find the wiring behind the controlling panel . Seen pic 39

40. Connect all the interfaces as the label instruct , Installation finishes as pic 40

Whirlpool Massage OPTION



pic 41



pic 42

41. Find the air switch for the water pump press it to start/stop the water Pump. As in pic 41

42. Find the air Valve for the water pump , turn it to control the water flow out of the jets. As in pic 42

STEAM OPTION



pic 43



pic 44



pic 45



pic 46

43. Steam generator installed under the tray . As pic 43

44. Touch-mould screen provided . As in pic 44

45. Connect the interfaces carefully as the labels instruct . As in pic 45/46

46. No voltage Transformer provided if steam system is applied .

3.Cleaning&Maintaining

3.1 You can use common liquid detergent and soft cotton cloth to clean the shower cabin .

if something sticky left in the shower cabin, try some gasoline .

3.2 Do not clean the shower cabin with rough tools or detergent with chemical solvents

3.3 Do not hammer and carve the shower cabin with blunt or sharp object .

4.Transportation & Storage

4.1 keep the right side up ,do not pile up the products. Keep the shower cabin away from organic solvent , such as formic acid and formaldehyde

4.2 Handle the shower cabin with care, avoid heavy pressure, mechanical shock and violent movement

4.3 If the shower cabin is not being used for a long time , please keep the environment dry ventilated and no corrosive gas .