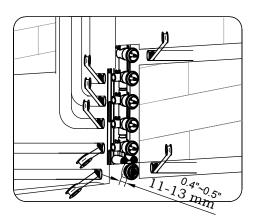
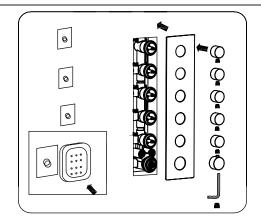


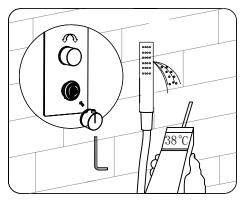
1, Adjust the horizontal and vertical lines of the valve body with a balance ruler.



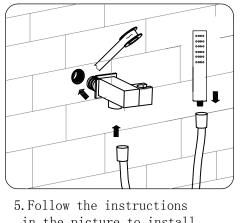
^{2.} Raised and tiled surfaces preserve best $11-13mm(0.4''^{\sim}0.5'')$



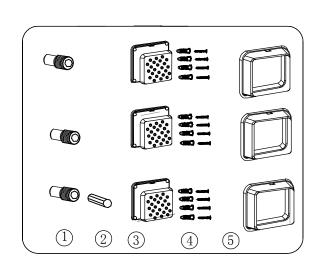
3. Water pipes and valve body pouring concrete, waiting for concrete Curing Follow the instructions in the picture to install the knob.



4. Hot water and tap water enter the valve body at the same time and open the shower to discharge water Adjust the temperature, US temperature is set to $100 \ensuremath{F^\circ}$; Canada, The European default setting is $38 \ensuremath{\mathrm{C}^\circ}$, the adjustment is complete Install the knob with an Allen key

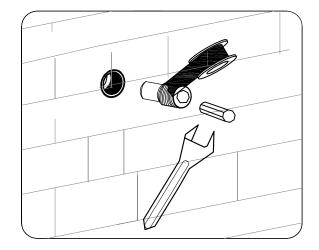


in the picture to install

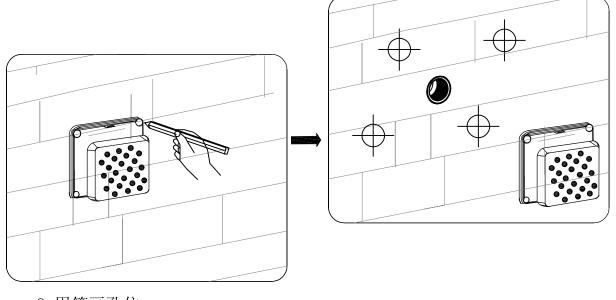


6. 背部淋浴组合零件

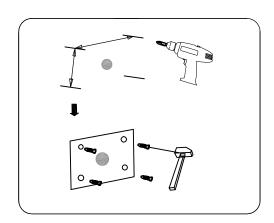
序号	名称	数量			
	1/2-14NPT 接头	3	(4)	螺丝包	3
2	六角扳手	3	5	侧喷装饰盖	3
3	侧喷组件	3			



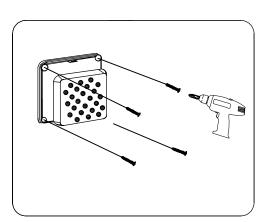
7. 用生料缠好并拧上接口处



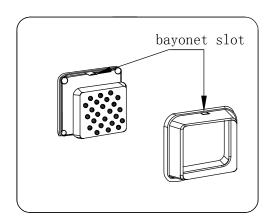
8. 用笔画孔位



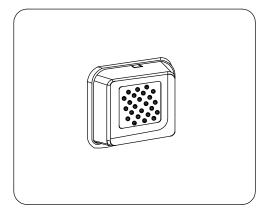
9. After punching, use a tool to knock the rubber particles in



10. Align the holes and install the screws



11. Align the bayonet and push gently



12. The installation is complete

reading

1:The product has been tested before leaving the factory, and the inside of the valve body There may be water dripping out, there is no quality problem.

2:Turn on the knob, please try the temperature with your hands first to avoid accidental burns.

3:If you need to adjust the temperature, you must slowly turn the knob to adjust , Adjusting too quickly will produce instantaneous high temperature, to avoid instant high temperature burns.

4:Align the thermostat knob to the line on the trim plate $100F^{\circ}$ or 38° C, the temperature defaults to $/100F^{\circ}$, or 38° C (if using high temperature) After hot water, the thermostat knob must return to $100F^{\circ}$, or 38° C position in case you forget to switch back to the original position to prevent high temperature burns.

5. The thermostatic shower cannot be used in an environment below -5° C, otherwise it may fail due to freezing and cause burns.

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