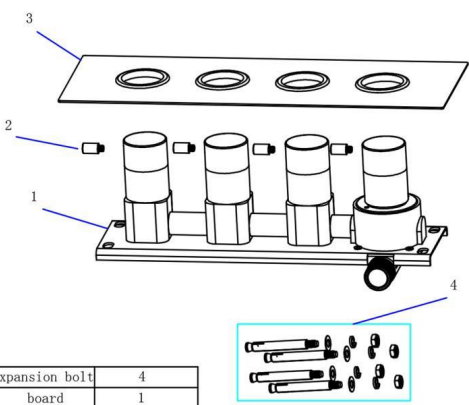
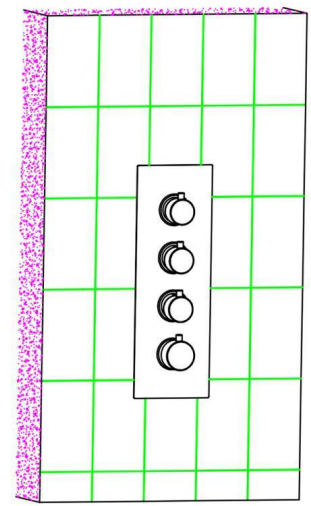
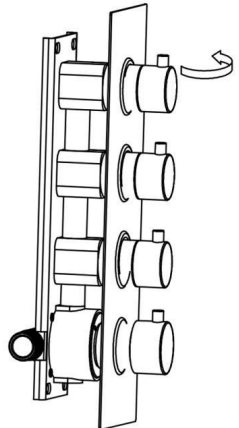
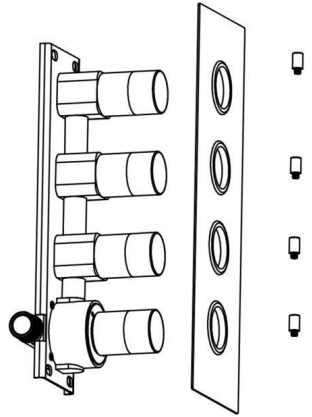


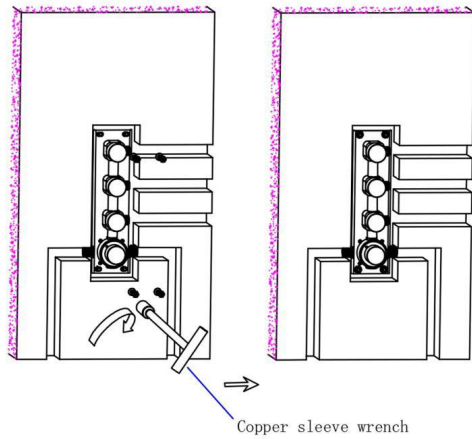
Wall Mounted Shower System Installation

Step 1(Body Valve)

Parts List		Installation diagram															
<div></div> <table><tr><td>4</td><td>expansion bolt</td><td>4</td></tr><tr><td>3</td><td>board</td><td>1</td></tr><tr><td>2</td><td>handle</td><td>4</td></tr><tr><td>1</td><td>faucet body</td><td>1</td></tr><tr><td>NO.</td><td>Name</td><td>Quantity</td></tr></table>		4	expansion bolt	4	3	board	1	2	handle	4	1	faucet body	1	NO.	Name	Quantity	
4	expansion bolt	4															
3	board	1															
2	handle	4															
1	faucet body	1															
NO.	Name	Quantity															
																	
1.Please screw the handles out according to the above direction.		2.Take board and four handles out of the faucet body															

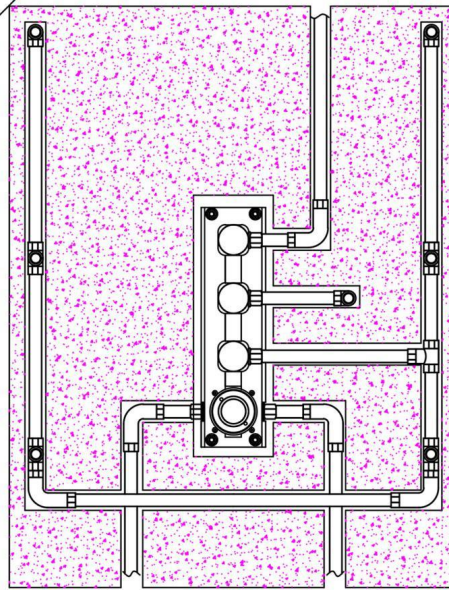
<p>3</p> <p>shower head mixing water pipe embedded mouth</p> <p>hand shower mixing water pipe embedded mouth</p> <p>body jets mixing water pipe embedded mouth</p> <p>cold water pipe embedded mouth</p> <p>hot water pipe embedded mouth</p>	<p>4</p>
<p>3. According to the actual size, get all pipe embedded mounts well ready.</p>	<p>4. According to the product basic size, dig four Ø10 holes on the ideal place of the wall.</p>
<p>5</p> <p>hammer</p>	<p>6</p>
<p>5. Place 4 tapping screws into the holes using hammer.</p>	<p>6. Fix the faucet body by hand. And then take it into the four tapping screws.</p>

7



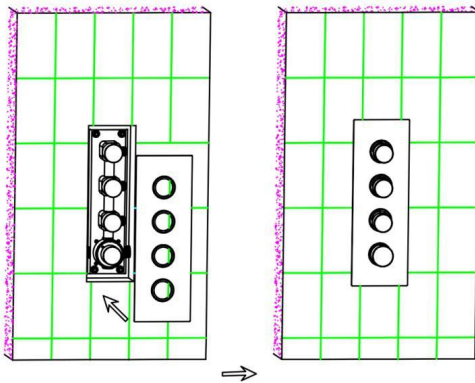
7. Take gaskets and spring gaskets onto the tapping screws. And then lock the nuts by copper sleeve wrench.

8



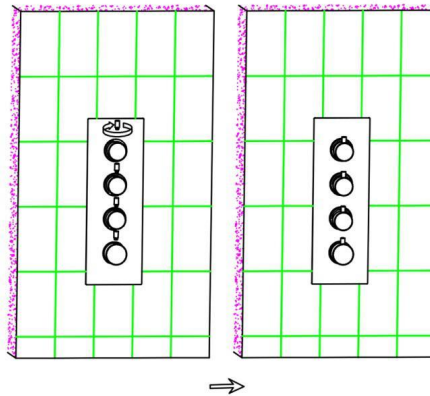
8. Connect hot & cold supply water pipes (not provided) and other water pipes. After that, open the water to test if all pipes have leakage or not. At last, seal the wall.

9



9. Take the board onto the faucet body.

10



10. Screw the handles into the handwheels.

