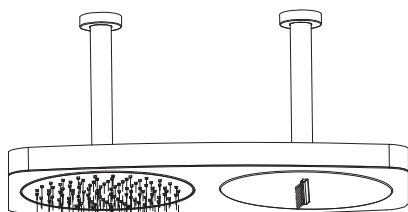
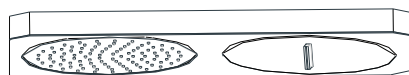


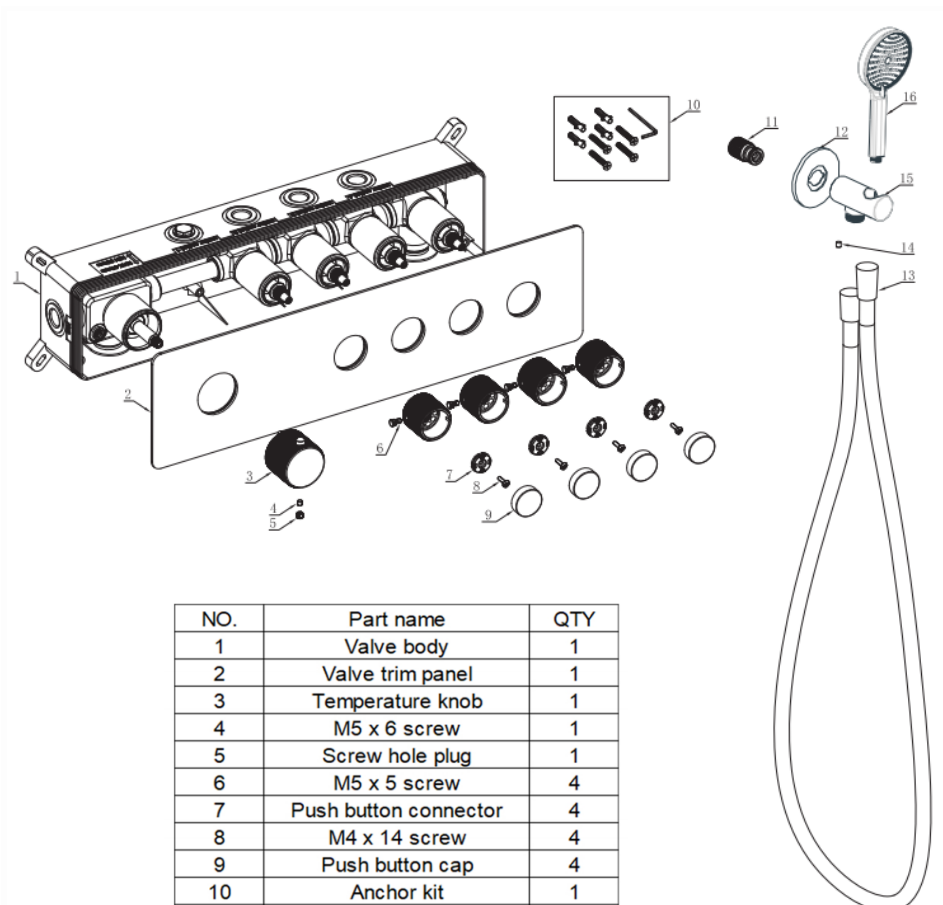
BR01019DDMB



BR01019XQMB

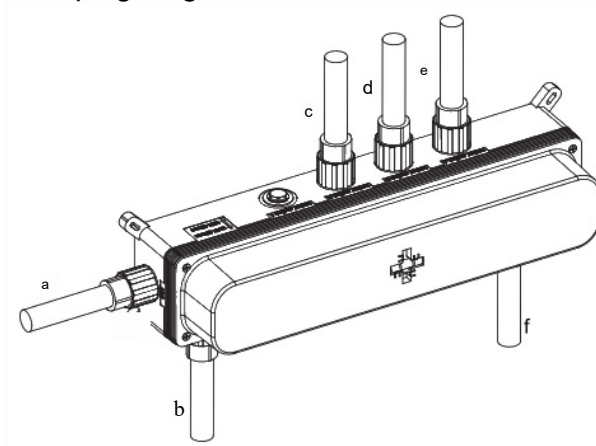


PART LIST



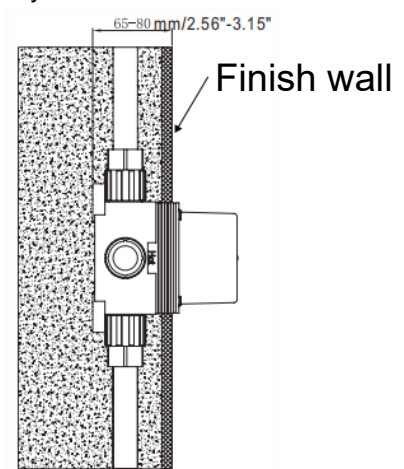
NO.	Part name	QTY
1	Valve body	1
2	Valve trim panel	1
3	Temperature knob	1
4	M5 x 6 screw	1
5	Screw hole plug	1
6	M5 x 5 screw	4
7	Push button connector	4
8	M4 x 14 screw	4
9	Push button cap	4
10	Anchor kit	1
11	Hand shower connector	1
12	Trim plate	1
13	Shower hose	1
14	Set screw	1
15	Hand shower arm	1
16	Hand shower	1

Piping diagram

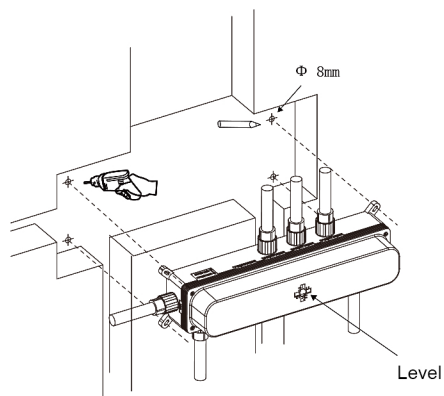


a	Hot water inlet
b	Cold water inlet
c	Shower head outlet
d	Shower head outlet
e	Shower head outlet
f	Hand shower outlet

Installation depth of valve body

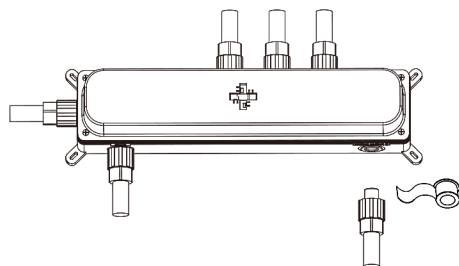


1. Secure the valve body to the mounting surface ensuring the valve body is level.

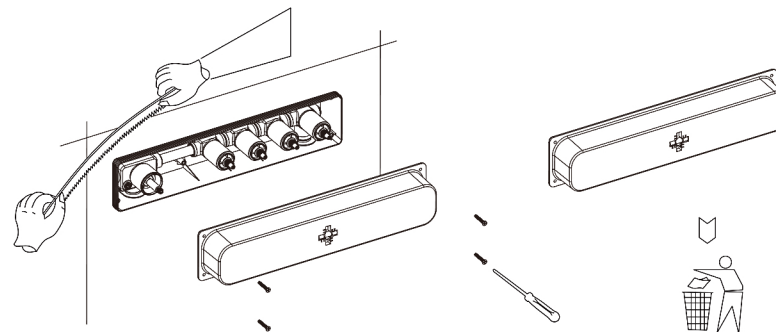


2. Wrap telon tape around the threads of the male adapters and connect the hot, cold, shower head, and hand shower water lines to the valve body.

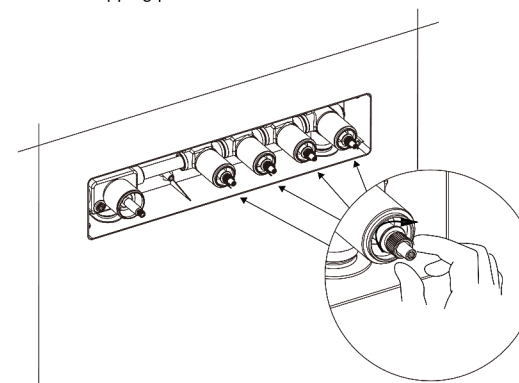
NOTE: See Step 12 Hand shower installation.



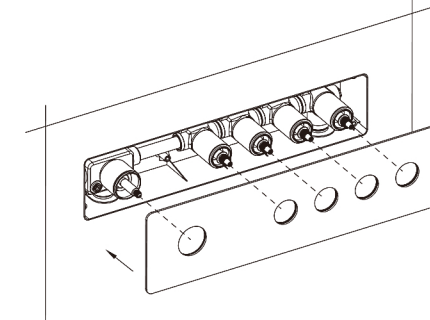
3. After the wall is finished, remove the plastergaurd from the valve body and cut the valve body casing flush with the wall if necessary. Discard the plastergaurd.



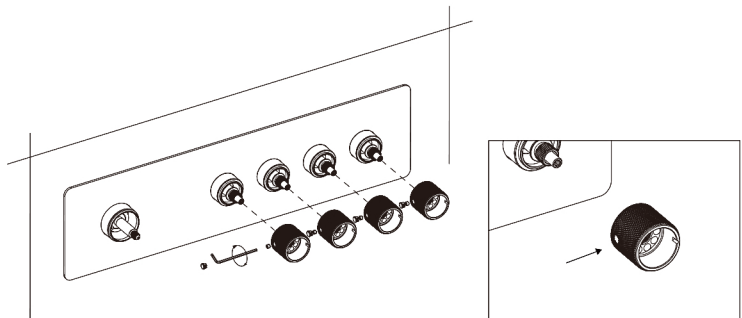
4. Rotate all the valve stems clockwise to their stopping point.



5. On the back side of the valve trim panel, run a bead of silicone around the edge and place it onto the valve body securing it to the finish wall.

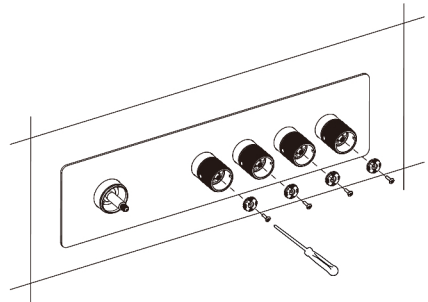


6. Install the valve trim panel and the diverter knobs as shown in the image below. Secure the knobs by using an Allen wrench to tighten the set screws.

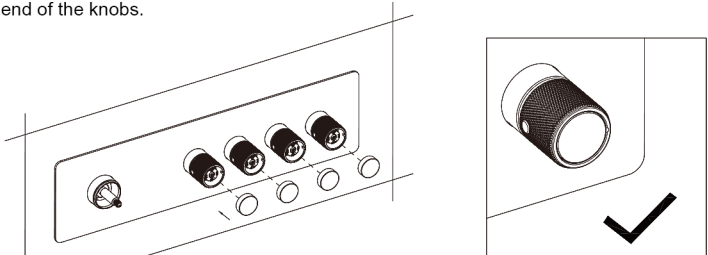


IMPORTANT!
The diverter knobs must be installed in the position shown above.

7. Insert the push button connectors into the knobs and secure.

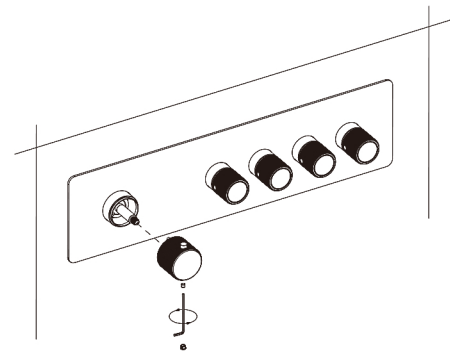


8. Insert the push buttons caps onto the diverter knob connectors making sure that they are even with the end of the knobs.

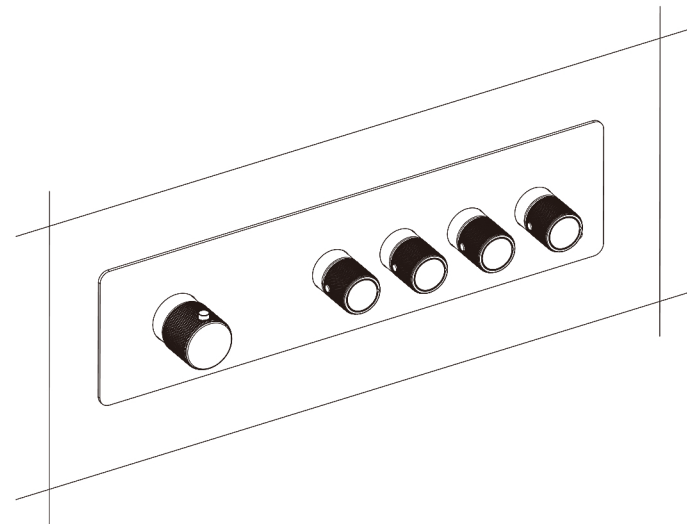


ATTENTION!
The push button should be flush with the end of the knob.

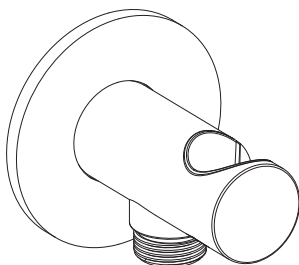
9. Install the temperature control knob exactly how it is shown in the image below. Secure the knob by using an Allen wrench to tighten the set screw.



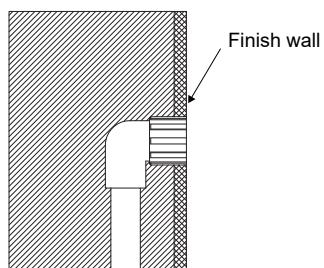
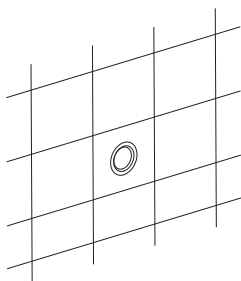
10. Valve trim panel and knob installation finished.



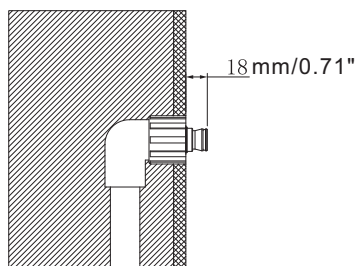
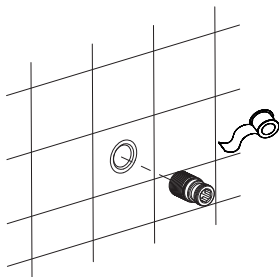
11. Install hand shower arm



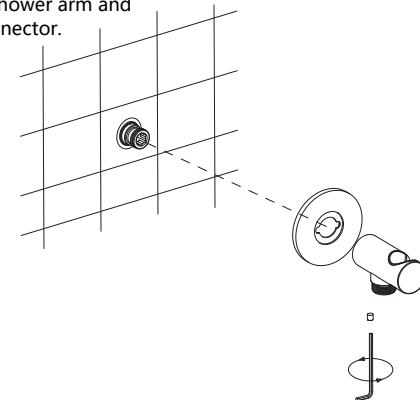
12. When piping the valve body, ensure that the connection for the hand shower is installed correctly, as shown in the images



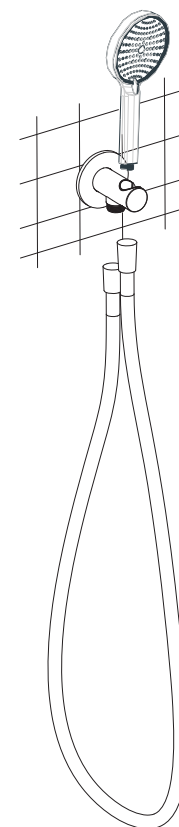
13. Wrap the threads of the hand shower arm connector and screw it into the wall connection, as shown in the images.



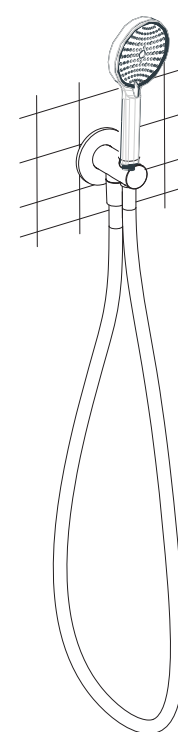
14. Place the trim plate onto the hand shower arm and secure the hand shower arm to the connector.



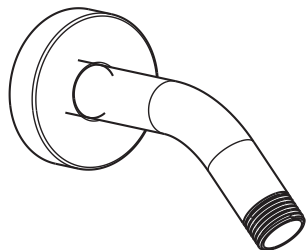
15. Connect the hand shower hose.



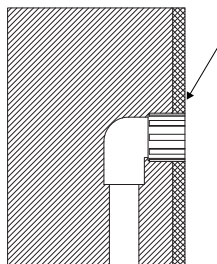
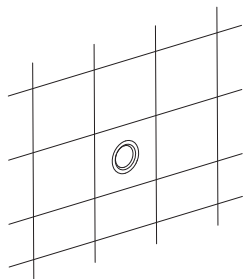
16. Hand shower installation finished.



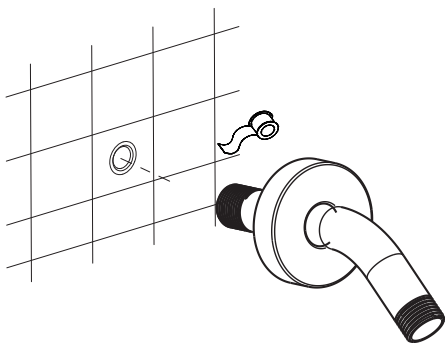
17. Install shower head arm.



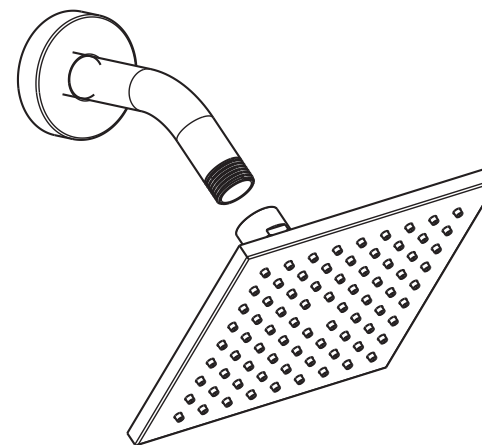
18. When piping the valve body, ensure that the connection for the shower head piping is installed as shown in the images.



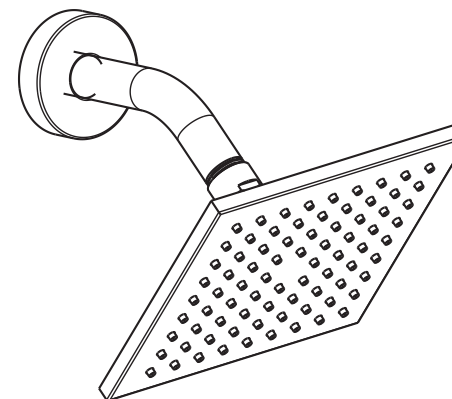
19. Wrap the threads of the shower head arm with teflon tape and screw it into the wall connection as shown in the images



20. Wrap the threads on the opposite side of the shower arm and screw the shower head onto the arm.

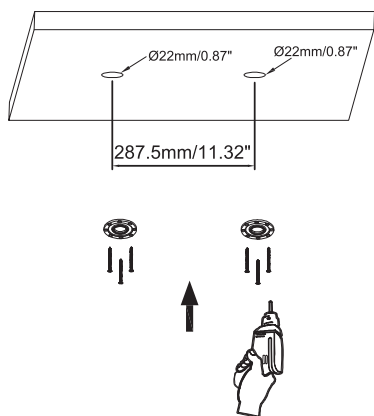


21. Shower head installation finished.

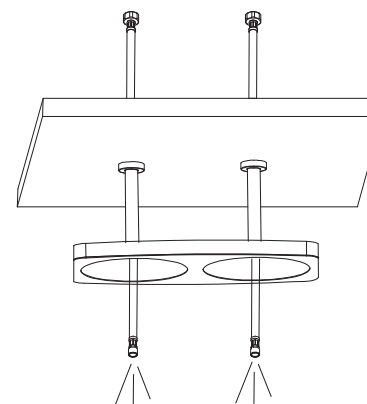


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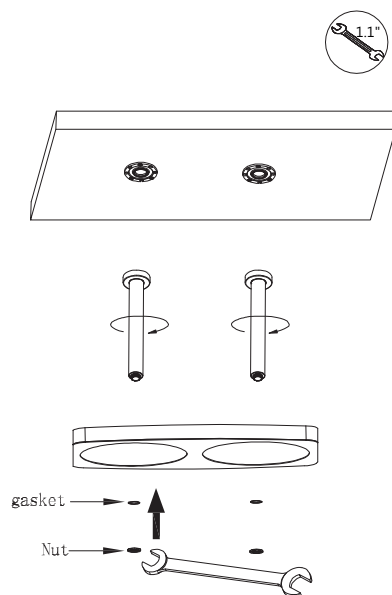
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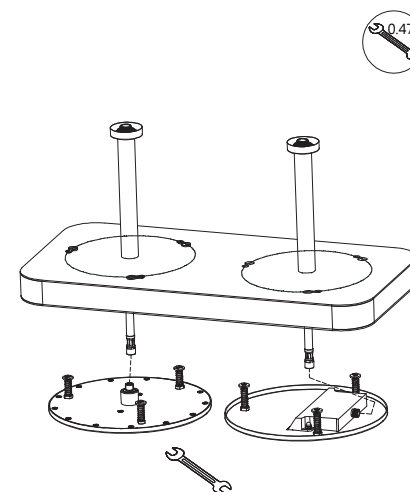
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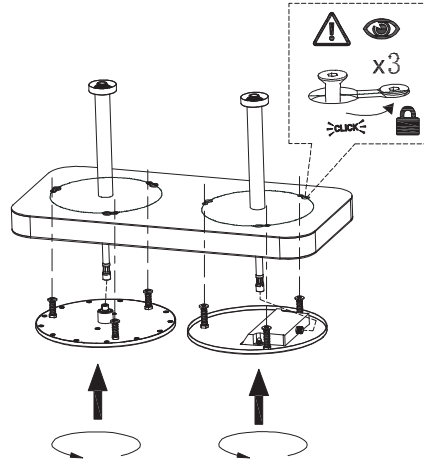
23



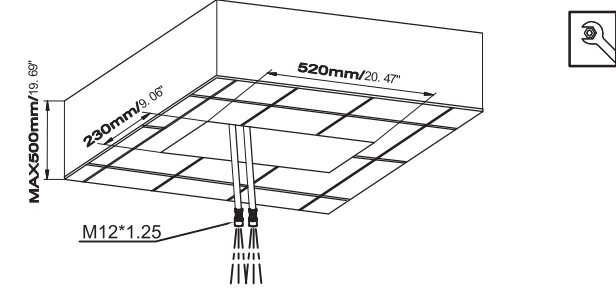
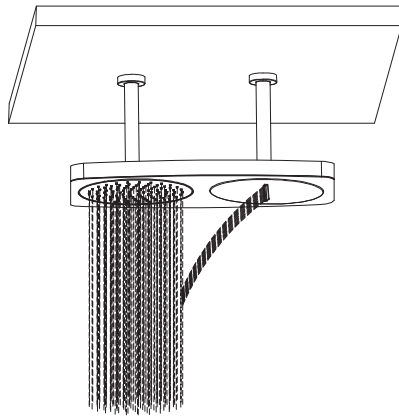
25



28 28-35 BR01019XQMB Installation step instructions



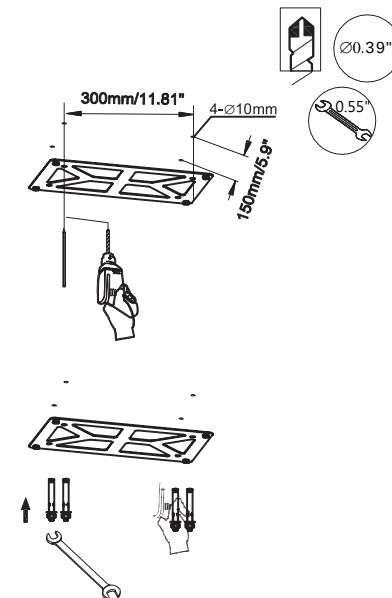
27



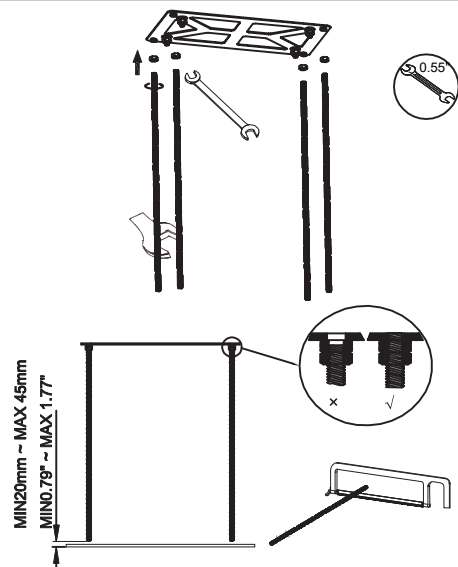
Hole
Size : 520X230mm/20.47"X9.06"



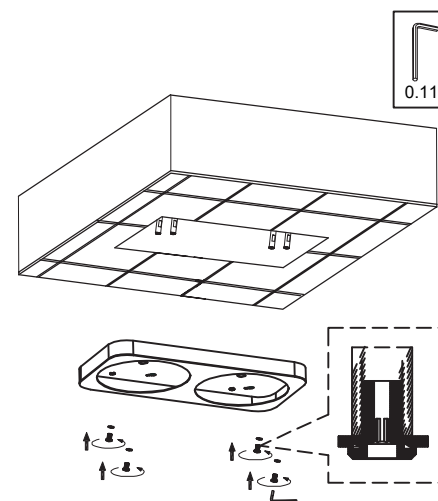
29



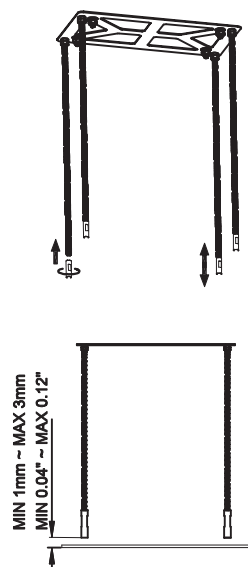
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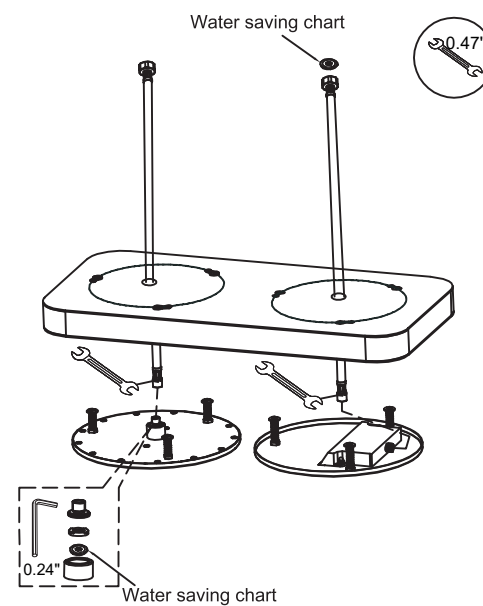
32



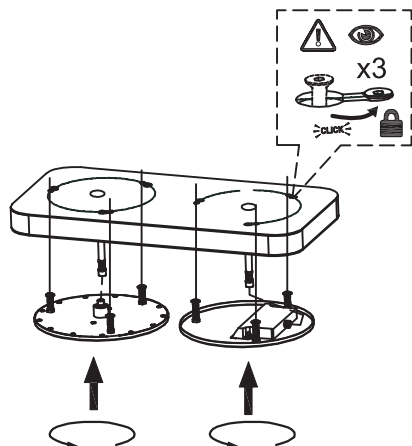
31



33



34



35

