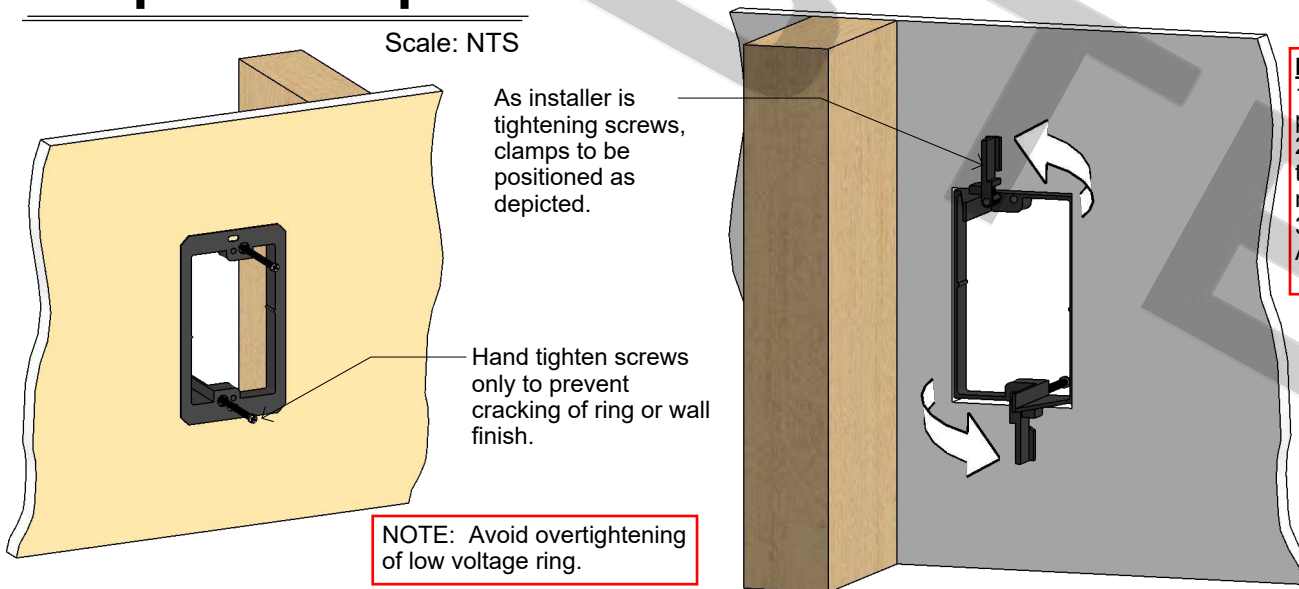


Site Verification Notes:

- 1) Prior to the start of any installation procedures, verify location of any mechanical, plumbing, electrical, and sprinkler lines to ensure that no conflicts will occur during installation of wall switch.
- 2) Customer to verify all local building code and accessibility codes for mounting height regulations. Where no building codes are identified, customer shall adhere to ICC ANSI 117.1 (Most current edition).
- 3) All cutting required must be done with an appropriate cutting device (i.e. keyhole saw, utility knife, etc.) to ensure a precise opening to receive the low-voltage ring.

Step #1 - Prep



Installation Notes:

- 1) Clamps on low-voltage ring should be in the "inside" position when inserting ring into wall opening.
- 2) Upon tightening of screws, clamps should return to their "outside" position (as shown), make adjustments as needed.
- 3) Hand tighten to a "snug" fit with a hand screwdriver. Avoid using a drill to prevent over-tightening.

Step #2 - Low-Voltage Ring

Scale: NTS

Wireless Recessed Wall Switch Installation Diagrams

PRODUCT DISCLAIMER - Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state, and local building codes.

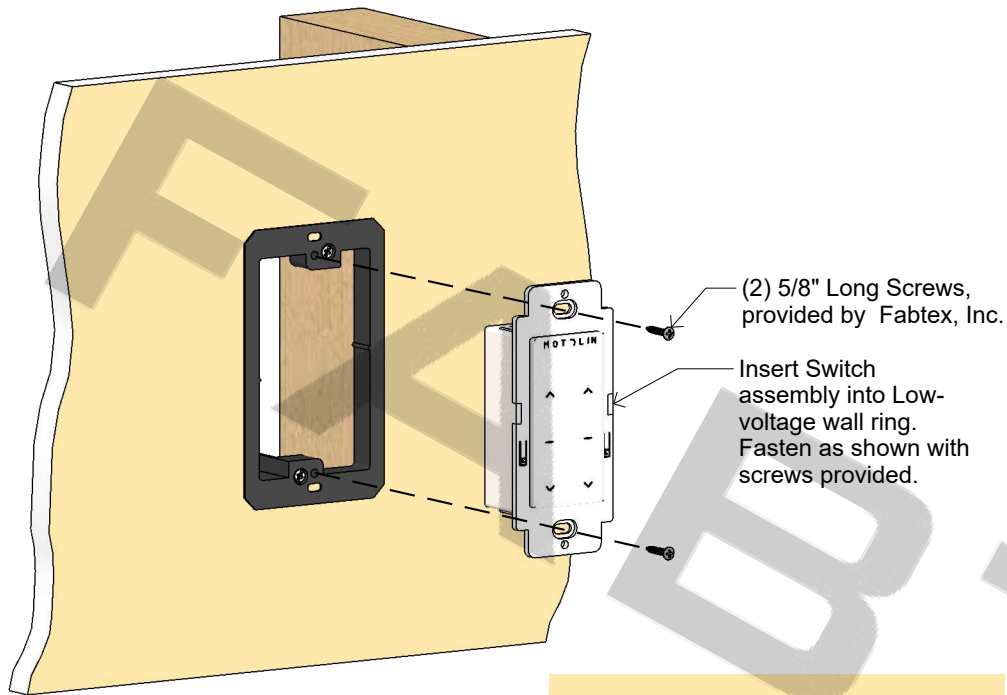
Date:
Rev: 01/01/22
10/15/19

Scale: NTS

By: MJW

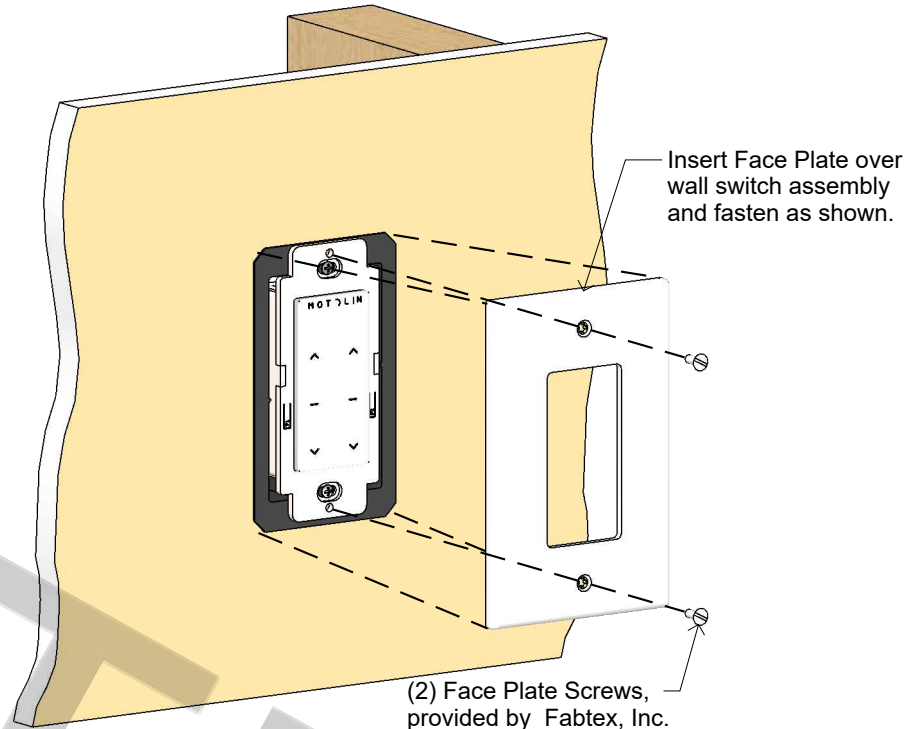
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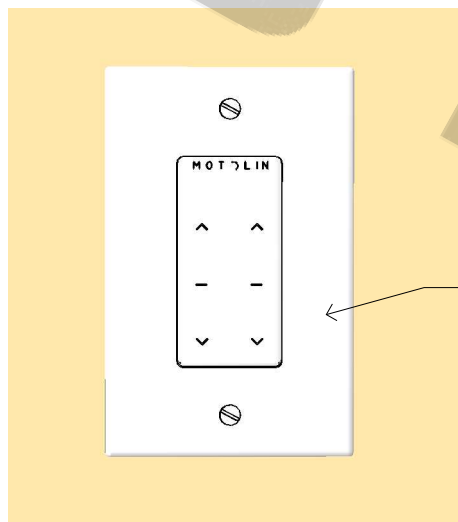
Step #3 - Switch

Scale: NTS



Step #4 - Face Plate

Scale: NTS



Step #5 - Completion

Scale: NTS

Finished Wall Assembly, remove any debris caused by installation of wall switch.

Wireless Recessed Wall Switch Installation Diagrams

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