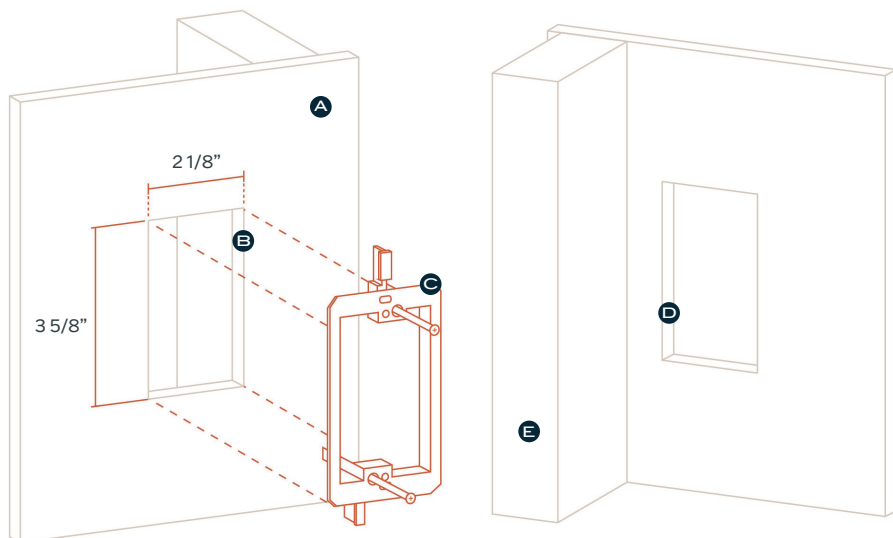


Step 1 - Prep

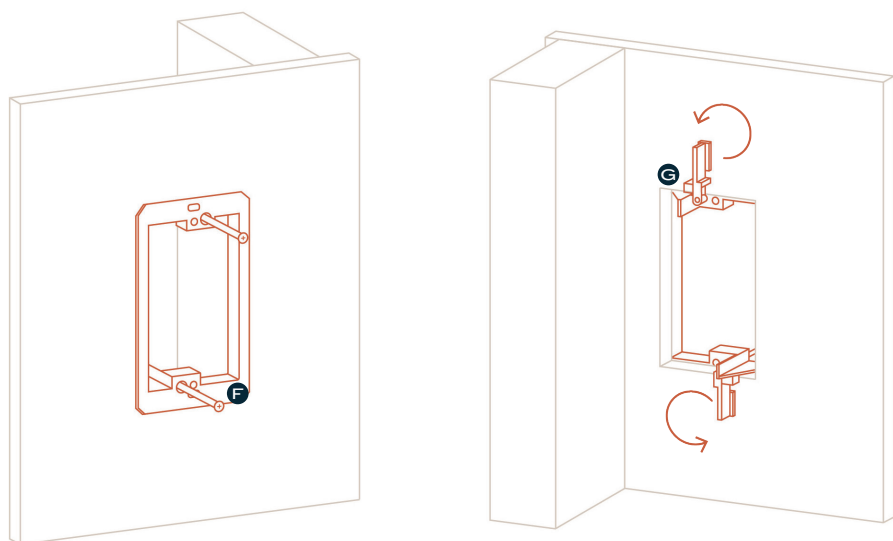
Scale: NTS



- Ⓐ Existing wall, finish by others.
- Ⓑ Cut new opening in existing wall finish as shown.
- Ⓒ Insert low-voltage wall ring (provided by TW) into opening.
- Ⓓ Opening location shall be in the stud cavity.
- Ⓔ Verify that no existing wall framing is located in desired opening location.

Step 2 - Low Voltage Ring

Scale: NTS



- Ⓕ Hand tighten screws only to prevent cracking of ring or wall finish.
- Ⓖ As installer is tightening screws, clamps to be positioned as depicted.
- ⚠ **Avoid over-tightening low voltage ring.**

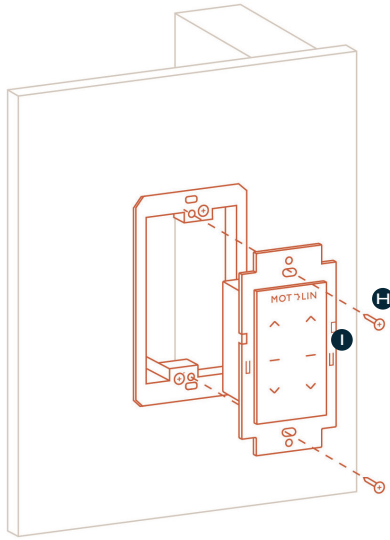
Wireless Recessed Wall Switch Installation Diagrams

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Step 3 - Switch

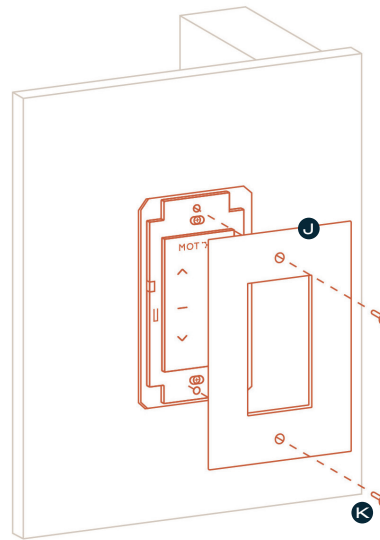
Scale: NTS



- H (2) 5/8" Long Screws, provided by TW.
- I Insert Switch assembly into low voltage wall ring. Fasten as shown with screws provided.

Step 4 - Face Plate

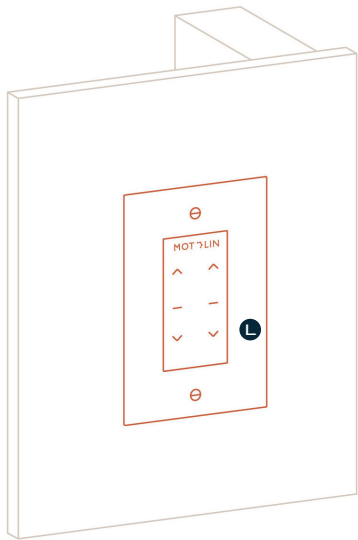
Scale: NTS



- J Insert Face Plate over wall switch assembly and fasten as shown.
- K (2) Face Plate Screws, provided by TW.

Step 5 - Completion

Scale: NTS



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

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.

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.

Wireless Recessed Wall Switch Installation Diagrams

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