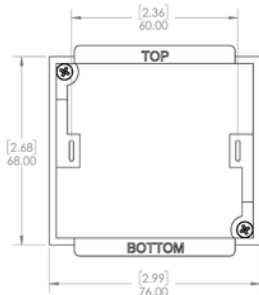


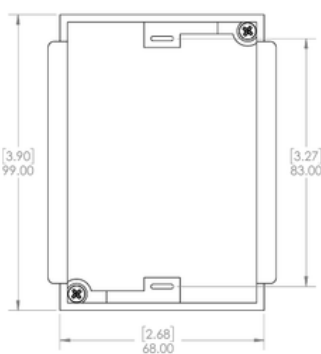
Retrofit/ Cut In Box

INSTALLATION INSTRUCTIONS

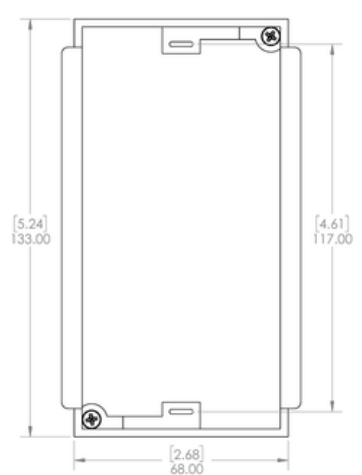
MELUS8282-RF-3D-R



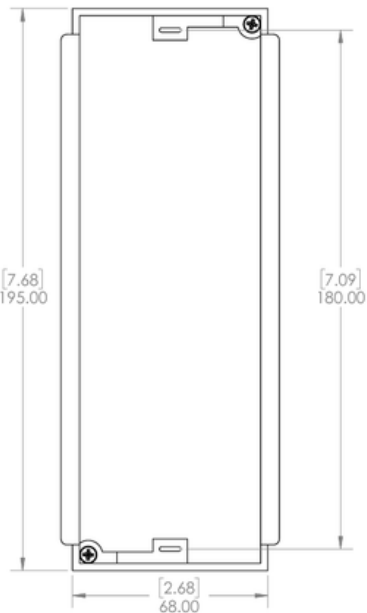
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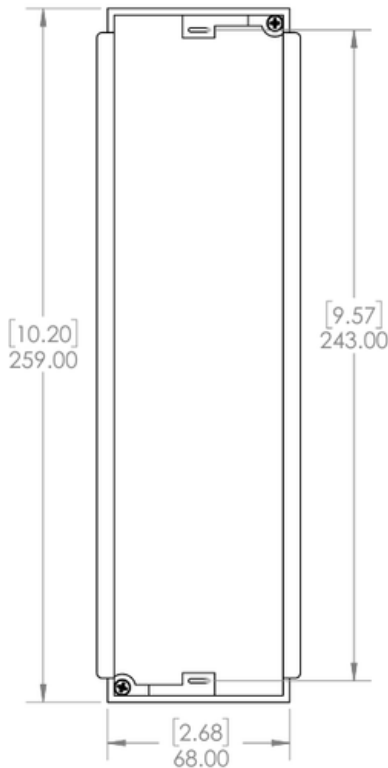
MELUS14482-RF-3D-R



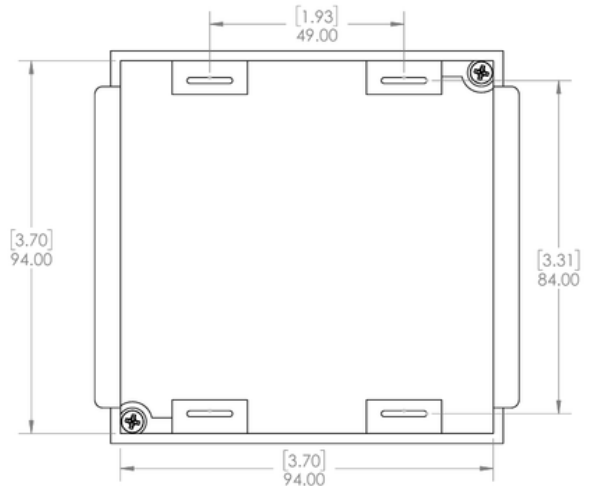
MELUS20782-RF-3D-R



MELUS26982-RF-3D-R



2GU1-3D-RF



SAFETY WARNINGS

Turn off power at breaker before install

RETROFIT/ CUT-IN BOX

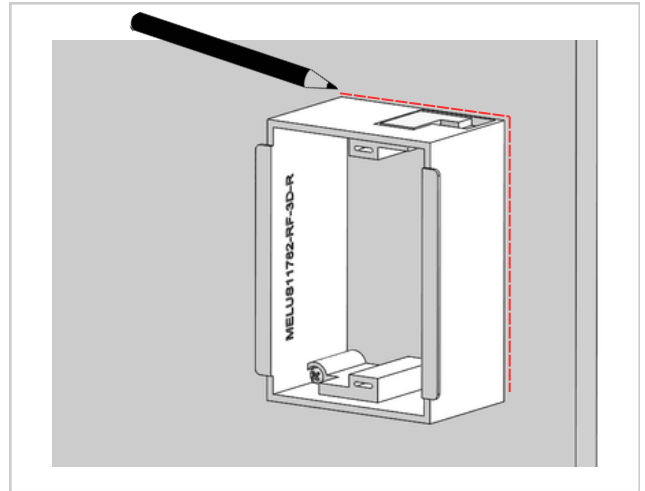
INSTALLATION INSTRUCTIONS

01

Using the box as a template, place the box against the wall and trace an outline around the box onto the wall surface.

NOTE: Use a level to ensure the the box is straight.

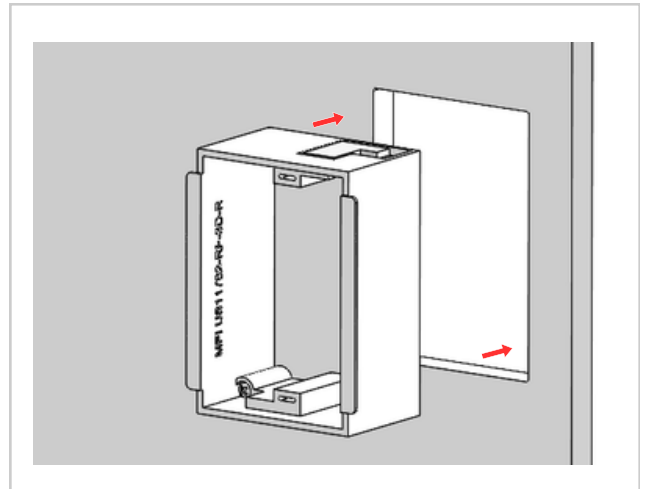
NOTE: Make sure you are tracing around the back side of the box and are not tracing around the 2 flanges.



02

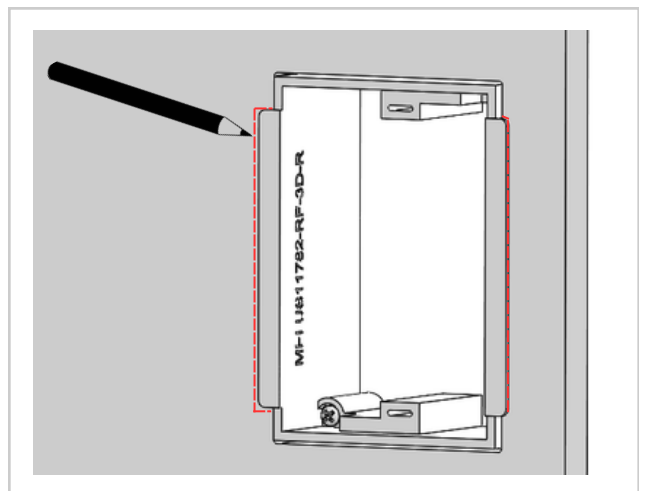
Use a jab saw or a drywall saw to remove the wall material, and insert the Box into the wall opening.

NOTE: Check behind the wall with a stud finder or probe to confirm that no studs, pipes or cables are present.



03

With the box inserted, trace an outline around the two side flanges onto the wall surface.



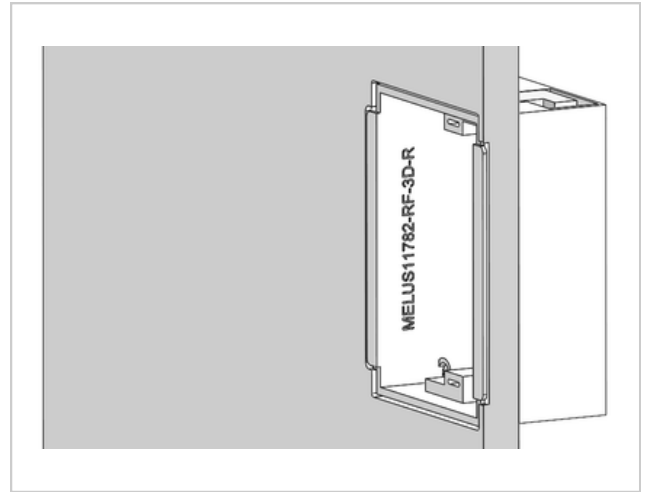
RETROFIT/ CUT-IN BOX

INSTALLATION INSTRUCTIONS

04

Remove at least 2mm depth of wall material so that the two flanges are now recessed and the box does not sit proud of the wall surface.

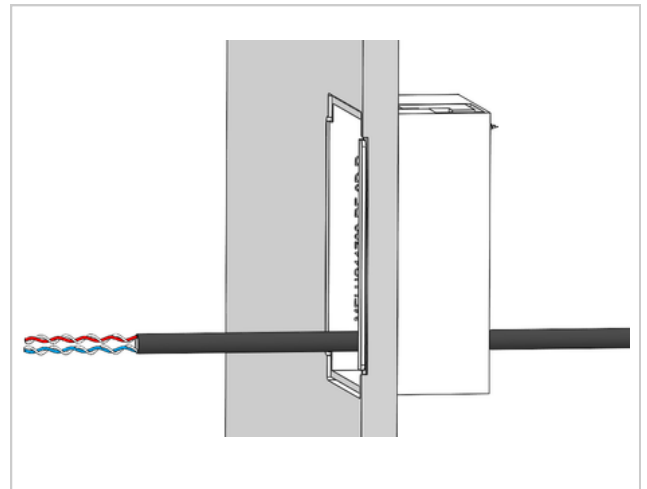
NOTE: If the two flanges are not recessed into the wall surface, the Meljac keypad plate will have a gap when it is installed.



05

Feed the cable through the back opening of the box for wiring.

NOTE: Secure the cable to the wall or box so that the cable does not fall into the wall.



06

Tighten the securing screws on each side of the box to flip the box wings into position.

Continue tightening until the wings are snug against the rear of the wall surface.

NOTE: Alternate between screws evenly to apply uniform clamping pressure.

