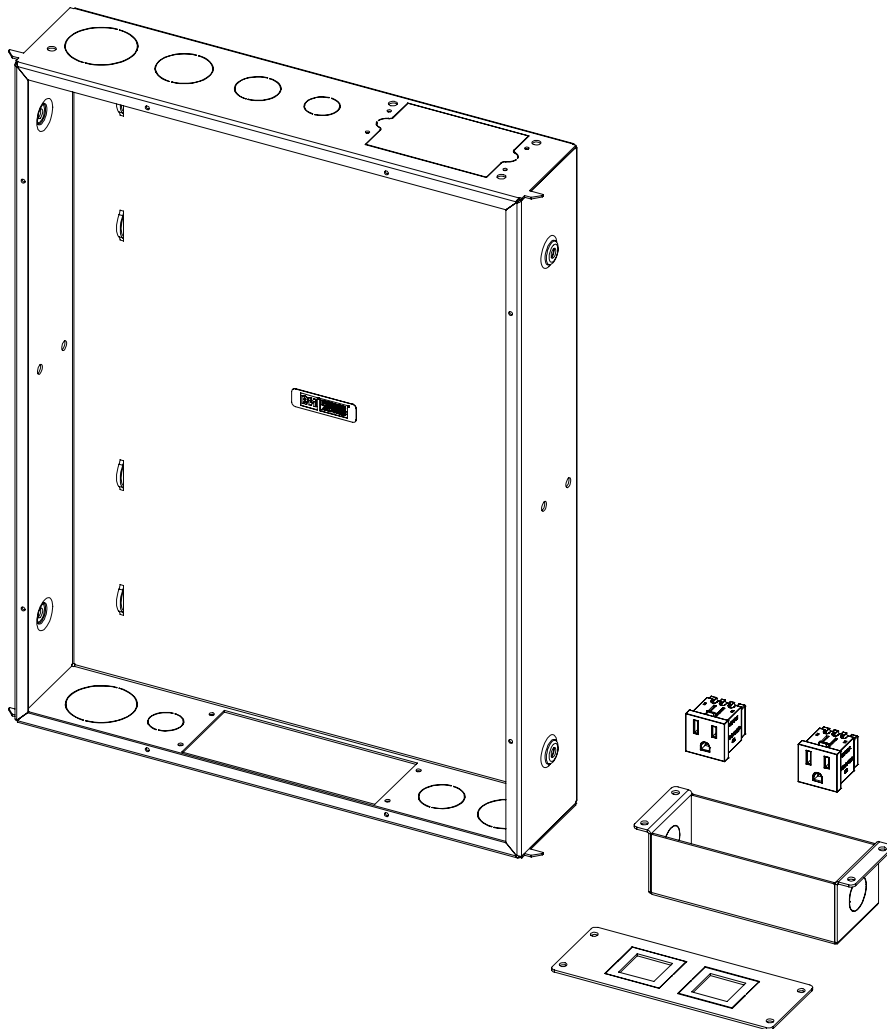


GB-INWAVPL

Installation Guide

In-Wall Cable and Component Power Box for Drywall Installation

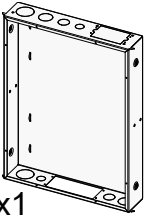
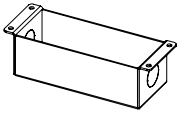
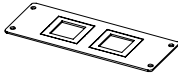
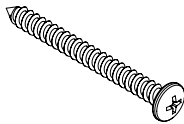
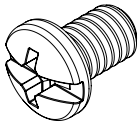




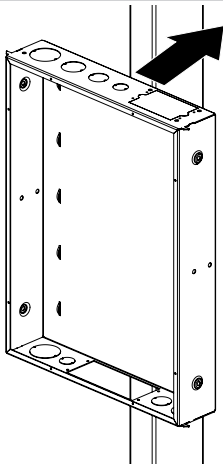
GB-INWAVPL

Installation Guide

Includes:

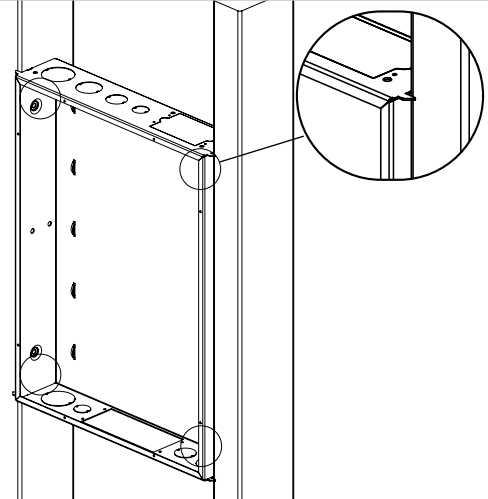
					
x1	x1	x1	x2	x4	x4
In-Wall Box	Snap In Socket	Snap in Plug Plate	US Power Socket	#10 x 2" Screw	M4 x 6mm Pan head

1



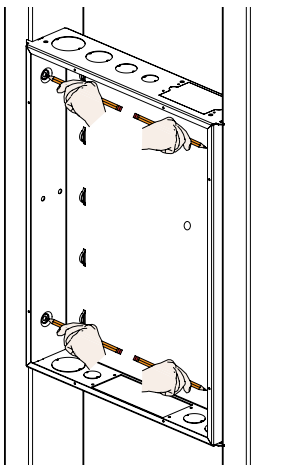
The GB-INWAVPL is design to mate inside between 16" (406.4mm) and larger width wood or sheet metal stud walls. The in-wall box can mated to both stud sides or one only depending on the clear space between the studs.

2



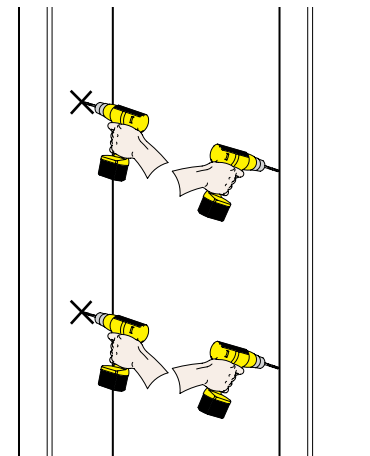
There are four (4) tabs on the in-wall box. The tabs act as install stop guide for wood or metal studs.

3



Find the desired location and mark the mounting locations.

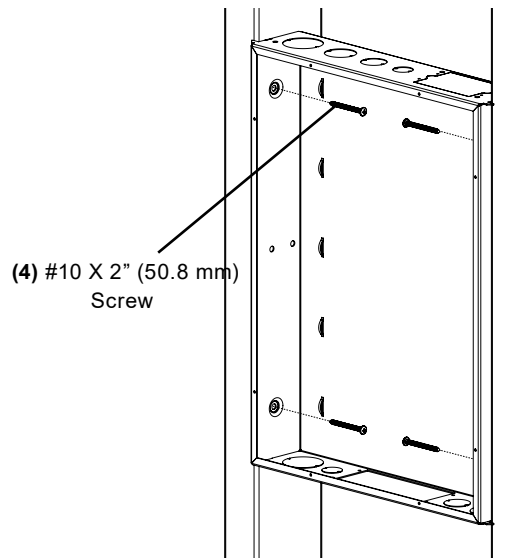
4



Drill a pilot hole using a 5/32" (3.7 mm) drill bit.



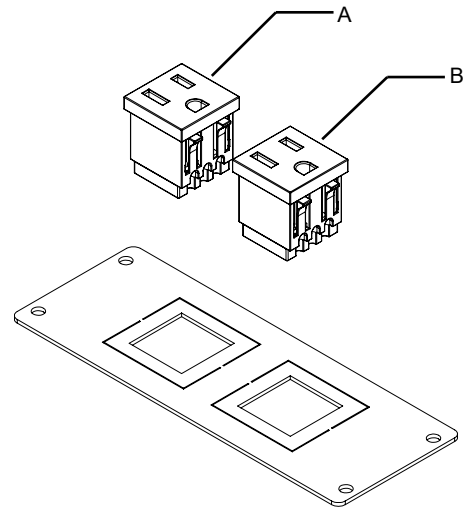
5



Power drill driver may require you to pilot drill at a slight angle due to the width on the in-wall box interior.

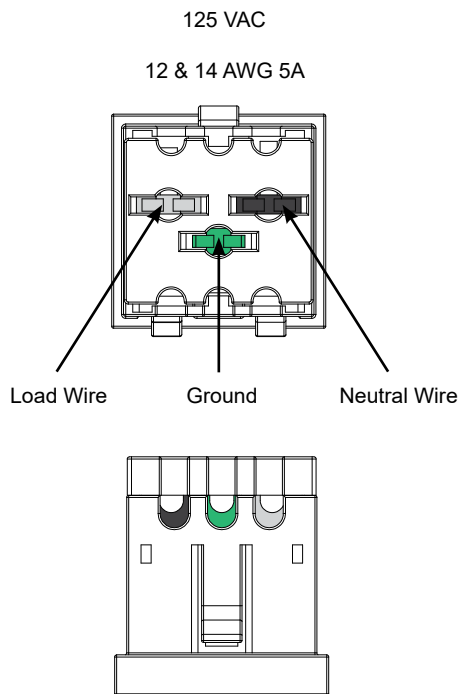
If you are mounting to only a single stud use two of each screw and follow the same basic procedure as above.

6

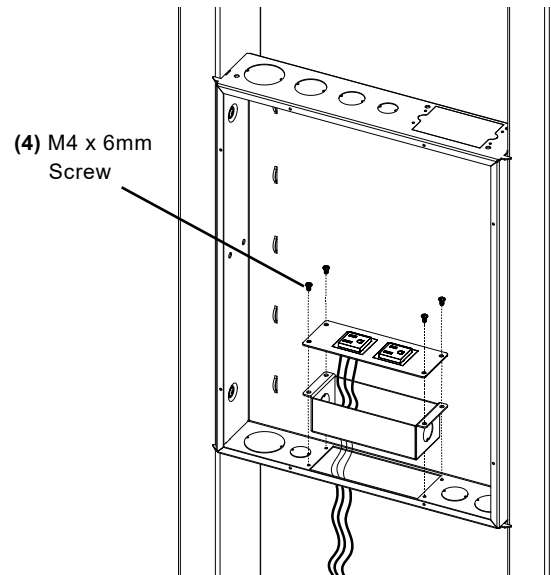


A. Media Player / Set top Box
B. Display

7



8



1. Put the wires up through J-Box.
2. Use a #2 Phillips screw driver to install four (4) M4 x 6mm screw.