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DISCLAIMER and WARRANTY: This product should not be used as a substitute for the normal means of installation or used as an alternative to the standard means of support or when conflicting with electrical codes given by governing bodies. Improperly installing, misusing, misapplication, or failure to follow the instructions or warnings can result in voiding of the warranty, malfunctioning of the product, property damage, serious bodily injuries, or even death. The product's warranty only replaces the spacers and no other compensation will be provided. We recommend you consult a qualified electrical contractor to perform the installation. We as a company assume no liability or responsibility for the improper installation or usage of the product.

Electrical Outlet Extender Kit



Outlet Extender Buddy

**The Easiest Way To Fix Sunken Or Recessed Outlets
For A Flush Installation**

1



CAUTION: Before beginning, be sure to turn off the electricity to the switch or outlet.

2



Measure the thickness of your wall's material, and add 1/8" to determine the length of spacer needed.

3



Using a knife or scissors, cut the spacers to the desired length.

4



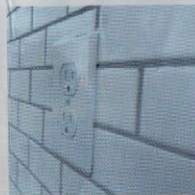
Unscrew the receptacle retaining screws, then slide a spacer onto each one.

5



Tighten the retaining screws until the receptacle mounting tabs are flush with the wall surface.

6



Screw on the receptacle cover plate, and YOU'RE DONE!

Visit
WWW.OUTLETXTENDERBUDDY.com
 For A Detailed How-To Video