

## Remove the distribution box to the back of the wall

To remove a junction box, you typically need to turn off the power, assess its mounting, and carefully detach it from its anchors, be they nails or screws. This process can help you upgrade ...

Take a utility knife and cut the hardcoat plaster around the perimeter of the box. That will set the box free. You'll be able to remove the wires from the box. Let the box fall inside the wall. Cut ...

You can pry between the box and the stud to help remove the box. You can also push the back of the box in on the opposite side from the stud.

Just to point out the obvious: it's not at all unreasonable to leave the box where it is, keep the splice inside the box, put a blank face plate on it and paint the face plate to match the wall.

Once you've got the old box out, feed the cable out the back, enlarge the hole in the wall, and install an old work double-gang box. This uses screw-down wings that hold the box to the back ...

Assuming the box is nailed to the stud, I'd generally push the wires out of the box and then use a pry bar to work the box loose. Doesn't even have to be removed, you can just let it drop in the ...

Just to point out the obvious: it's not at all unreasonable to leave ...

Removing an electrical box from the wall can be a tricky and time-consuming task, but it's an important part of any electrical repair or upgrade. By following these steps, you can ...

In this article, we will guide you through the step-by-step process of removing a metal electrical box from a wall. By following these instructions and taking proper safety precautions, you ...

Put the flat end of the driver inside the box away from the stud and whack it a few times until the front of the box is behind the level of the drywall. Then put the driver between the box and ...

Learn to remove a plastic back box from a stud partition wall, without breaking the clips.

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