Component Video / Stereo Audio Wall Plate (With RCA jacks)
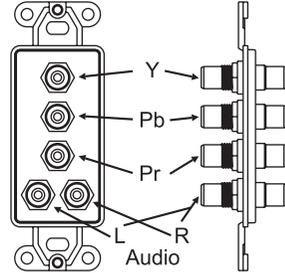
PARTS SUPPLIED

Mounting bolts (2)
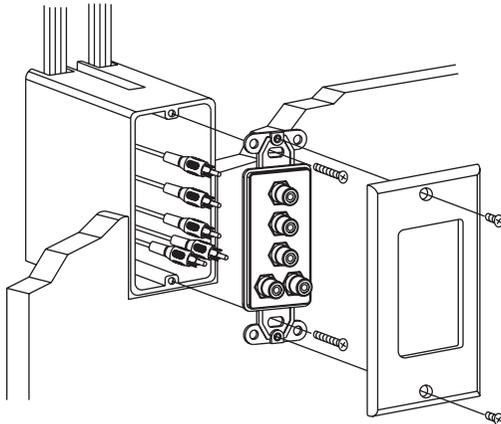Short screws (2)

INSTALLATION

Choose a mounting location that has existing wiring or where you can easily run wire through the wall. You must use a standard electrical box.

1. Run cables from the desired video and audio source through the wall into the electrical box.

2. Plug the component Y cable into the green RCA jack on the back of the wall plate.

3. Plug the component Pb (Cb) cable into the blue RCA jack on the back of the wall plate.

4. Plug the component Pr (Cr) cable into the red RCA jack on the back of the wall plate.

5. Plug the audio left RCA cable into the white RCA jack on the back of the wall plate.

6. Plug the audio right RCA cable into the red RCA jack on the back of the wall plate.

7. Put the wall plate on the electrical box, insert the supplied mounting bolts into the top and bottom large holes on the mounting bracket, then tighten them.

8. Place the decora plate over the wall plate and secure it with the two supplied short screws.

9. Plug the receiving device's component Y cable into the green RCA jack on the front of the wall plate.

10. Plug the receiving device's component Pb (Cb) cable into the blue RCA jack on the front of the wall plate.

11. Plug the receiving device's component Pr (Cr) cable into the red RCA jack on the front of the wall plate.

12. Plug the audio left RCA cable into the white RCA jack on the back of the wall plate.

13. Plug the audio right RCA cable into the red RCA jack on the back of the wall plate.

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