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Parts Included:

- Recessed Media Box
- Snap-in cover plate with conduit/pipe knockouts
- Old Work Electrical Box with four (4) Mounting Screws
- Flexible Pass-Through Accessory Plate
- Six (6) Port Keystone Accessory Plate
- Blank Accessory Plate

Tools Required:

- Drill with Phillips Bit or Phillips Head Screw Driver
- Pen or Pencil
- Sheetrock Saw or Utility Knife
- 6 Ft. Tape Measure

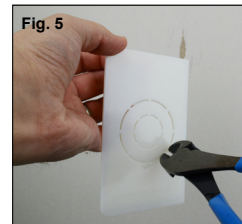
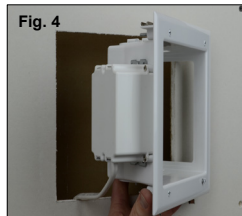
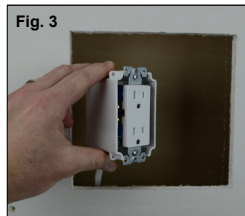
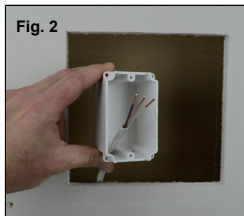
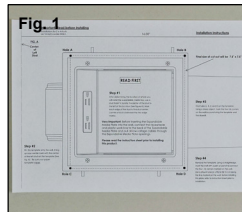
Use the Recessed Media Box II to install low voltage cables behind your HDTV or other display device. The Recessed Media Box II is also designed to be used with flexible tubing.

IMPORTANT INSTRUCTIONS:

This product is designed for retrofit work only because the old workbox cannot be attached to a stud.

WARNING:

Before installing this product, be sure the power is off by switching the circuit breaker to off or removing the fuse(s). Test the power to make sure the power is off. Be sure to install the Recessed Box in accordance with the National Electrical Code (NEC) and local codes.



Installation Instructions:

Fig. 1: Cut out the supplied template from page 3 of this instruction sheet. Place the template on the wall in the desired install location. Using your pen or pencil, trace the template on the wall. Then use a drywall saw or utility knife to cut a hole in the drywall the size of the template. See Figure 1 before tracing your opening. Remember, this wall plate is designed to be installed between the studs. It cannot be installed on top of a stud.

Fig. 2: Run the source of power to the included Old Work Electrical Box. Be sure to follow all local electrical codes.

Fig. 3: Connect the décora style duplex receptacle to a piece of 14/2 wth ground UL approved electrical building wire (not included) following the instruction sheet included with the electrical receptacle. Once you have wired the receptacle, screw it into the Old Work Electrical Box until the receptacle is firmly secured as shown in Fig. 3.

Fig. 4: Use the four provided screws to secure the Old Work Electrical Box and receptacle to the mounting studs on the backside of the Recessed Media Box II.

Fig. 5: Before installing the Recessed Media Box II into the wall opening, make sure to pull your low voltage cables through the top and bottom openings or the side opening.

If you are using flexible tubing, cut out either the 1" or 2" knockout (depending on your flexible tube hole size) from the snap-in cover plate, now run your cables through the snap-in plate opening, then attach your flexible tubing to the snap-in cover and then snap the snap-in cover into the 5053-WH plate.

Fig. 6: Your new Recessed Media Box II is now installed and ready for the TV mount to be installed. Install your TV mount bracket per the TV bracket manufacturer's instructions.

WARNING

- DataComm Electronics' products shall be installed and used only as indicated in DataComm Electronics' product instruction sheet
- Instruction sheets are available online at www.homedepot.com.

CAUTION

- For shock protection, this device must be properly grounded.
- Use copper wire only with this device.

IMPORTANT INSTRUCTIONS

- Read and understand all instructions.
- Follow all warnings and instructions marked on the product.
- Do not use this product near water, for example near a bath tub, wash bowl, kitchen sink, laundry tub, in a wet basement, or near a swimming pool.
- SAVE THESE INSTRUCTIONS.

ONLY LICENSED PROFESSIONALS SHOULD INSTALL THIS PRODUCT

7-1/4"

TEMPLATE

45-0053-WH - Recessed Media Box II

ACTUAL SIZE

7-1/8"

CUT ALONG DOTTED LINE ✂

This product is patent protected by U.S. Patent numbers D553475, D554475 and 7390964.
Additional Patents Pending. RoHS Compliant.



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