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IN-WALL TV CABLE CONCEALER KIT RECESSED POWER



HAVE QUESTIONS?

Monday - Friday from 5:00am - 5:00pm PST



support@mount-it.com



(855) 925-5668



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EN Read the entire instruction manual before you start installation and assembly. If you have any questions regarding any of the instructions or warnings, please contact

- FR** Lisez entièrement le guide d'utilisateur avant de commencer l'installation et le montage. Si vous avez des questions concernant les instructions ou les avertissements, veuillez contacter votre distributeur local pour une assistance.

- RU** Перед началом установки и сборки прочитайте руководство по установке. Если у Вас возникли какие-либо вопросы относительно инструкции или предупреждений, свяжитесь с Вашим локальным распространителем для получения помощи.

- ES** Lea todo el manual de instrucciones antes de comenzar la instalación y ensamble de la unidad. Si tiene alguna inquietud con respecto a las instrucciones o advertencias, comuníquese con su distribuidor local.

- PT** Leia todo o manual de instruções antes de iniciar a instalação e montagem. Se você tiver alguma dúvida sobre quaisquer uma das instruções ou avisos, por favor, entre em contato com o

Technical drawing of the cable management system showing the wall plate and the cable holder with dimensions:

- Wall plate dimensions: 6.3" (width), 7.9" (height), 2.4" (depth).
- Cable holder dimensions: 4.5" (width), 2.8" (depth), 5.9" (height).
- Distance between wall plate and cable holder: 10.8" (vertical), 2.6" (horizontal).

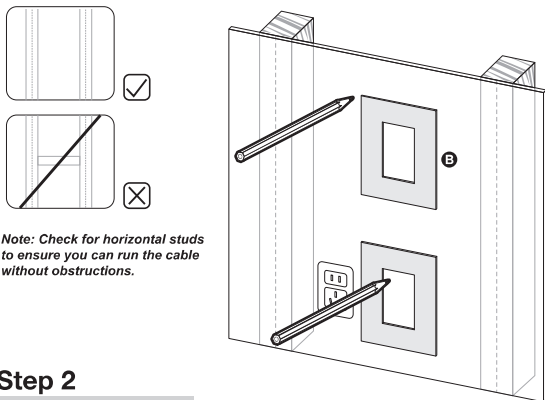


3

Step 1

Mark the Cutting Locations

- Determine the optimal placement for the pass through points. The lower hole should be within reach of the wall outlet so that the extension can be plugged in, and the upper hole should be aligned directly above. Use a stud finder to ensure that there are no horizontal studs between the upper and lower holes.
- Hold the Template (#B) against the wall in each location, then trace the inside of the square for the lower hole for Part (#D), and the outside of the square for the upper hole for Part (#A).

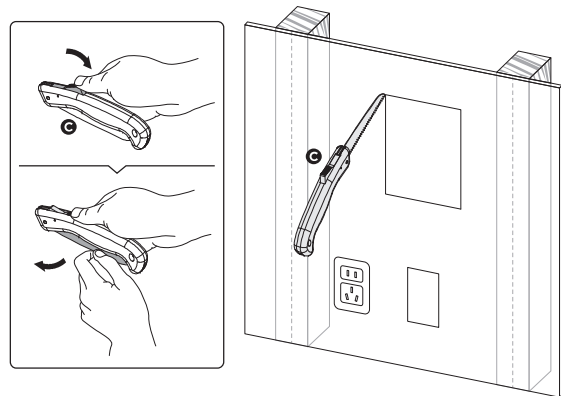


Note: Check for horizontal studs to ensure you can run the cable without obstructions.

Step 2

Cut Out Holes

- Using the Drywall Saw (#C) cut out the pass through holes by cutting along the traced lines.

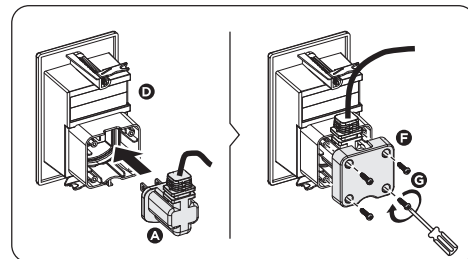


Step 3

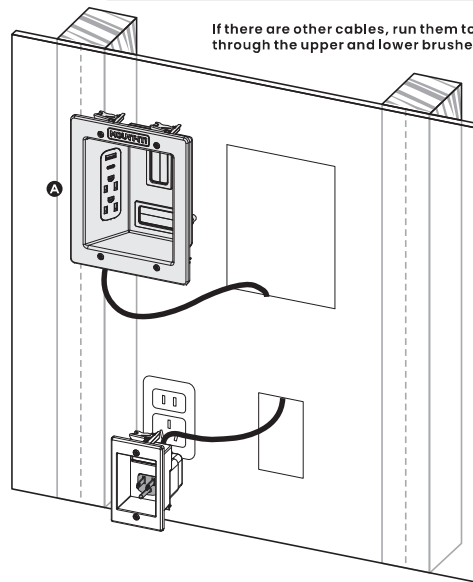
Pass Cables Through the Wall

- Insert the extension cable into the Cable Pass Through (#D) in the orientation shown here, then secure it in place by installing the Outlet Back (#F) with the Bolts (#G).
- Any other cables can be passed through the brushed opening on the Outlet Box (#A) then down through the wall in the same path as the extension cable.

Tip: Fish the cable through with some string tied to the end of the cable, fish tape/stick (hooked tape/rod) if the cable is hard to pull through.



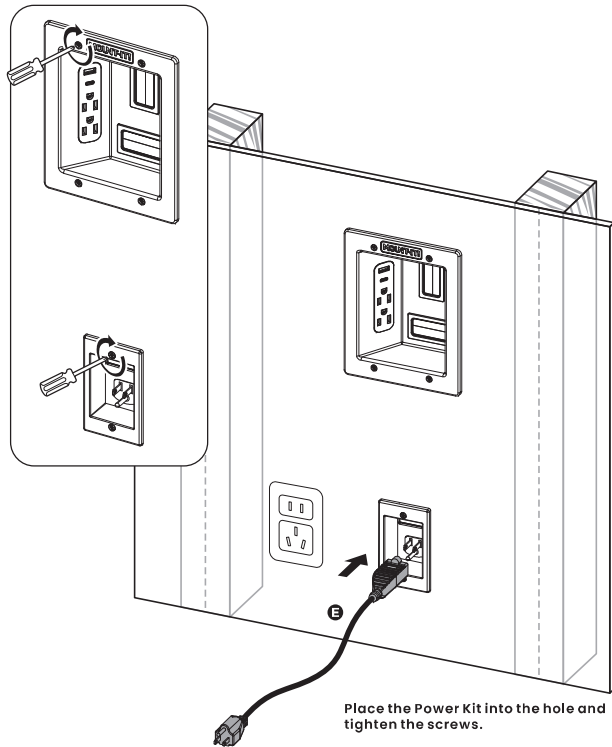
If there are other cables, run them together through the upper and lower brushes.



Step 4

Secure the Kit to the Wall

- Insert Parts (#A) and (#D) into the upper and lower holes as shown until they are flat against the wall.
- Turn the screws on the edges of the parts until the outlet boxes are secure.
- Run the Power Cable (#E) to the wall outlet.



Visit us at **www.mount-it.com** for product registration and warranty information.

Our US based customer service team is standing by to answer any questions you have about your Mount-It! product.



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