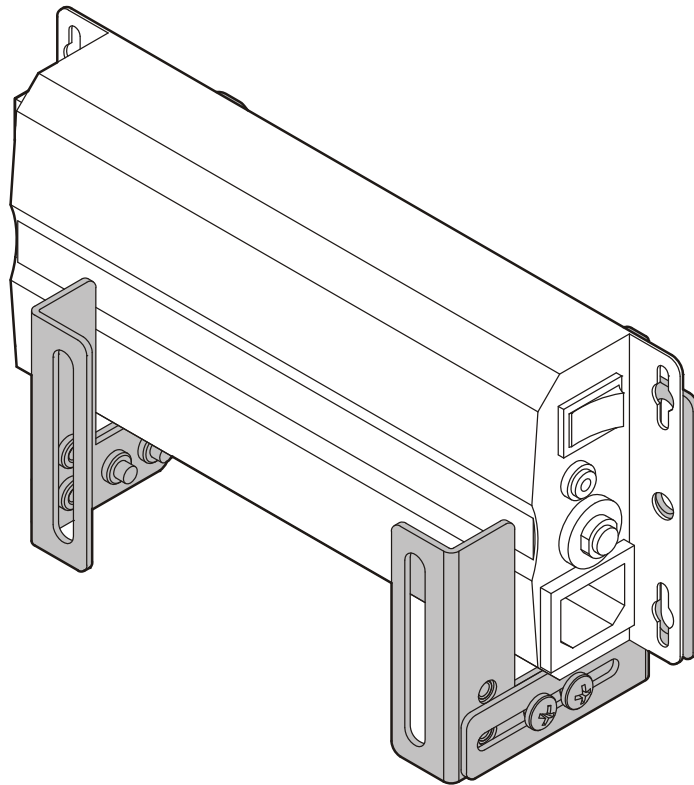

INSTALLATION INSTRUCTIONS



Universal Clamp Accessory

DISCLAIMER

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DEFINITIONS

MOUNTING SYSTEM: A MOUNTING SYSTEM is the primary Chief product to which an accessory and/or component is attached.

ACCESSORY: AN ACCESSORY is the secondary Chief product which is attached to a primary Chief product, and may have a component attached or setting on it.

COMPONENT: A COMPONENT is an audiovisual item designed to be attached or resting on an accessory or mounting system such as a video camera, CPU, screen, display, projector, etc.



IMPORTANT SAFETY INSTRUCTIONS



WARNING: A WARNING alerts you to the possibility of serious injury or death if you do not follow the instructions.



CAUTION: A CAUTION alerts you to the possibility of damage or destruction of equipment if you do not follow the corresponding instructions.



WARNING: Failure to read, thoroughly understand, and follow all instructions can result in serious personal injury, damage to equipment, or voiding of factory warranty! It is the installer's responsibility to make sure all accessories are properly assembled and installed using the instructions provided.



WARNING: Exceeding the weight capacity can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the combined weight of all components placed on the FCA520 does not exceed 10 lbs (13.6 kg).



WARNING: Use this accessory only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.



WARNING: Never operate this accessory if it is damaged. Return the mounting system to a service center for examination and repair.



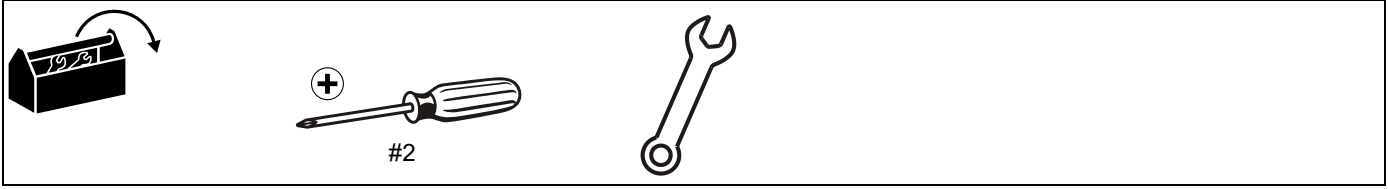
WARNING: Do not use this product outdoors.



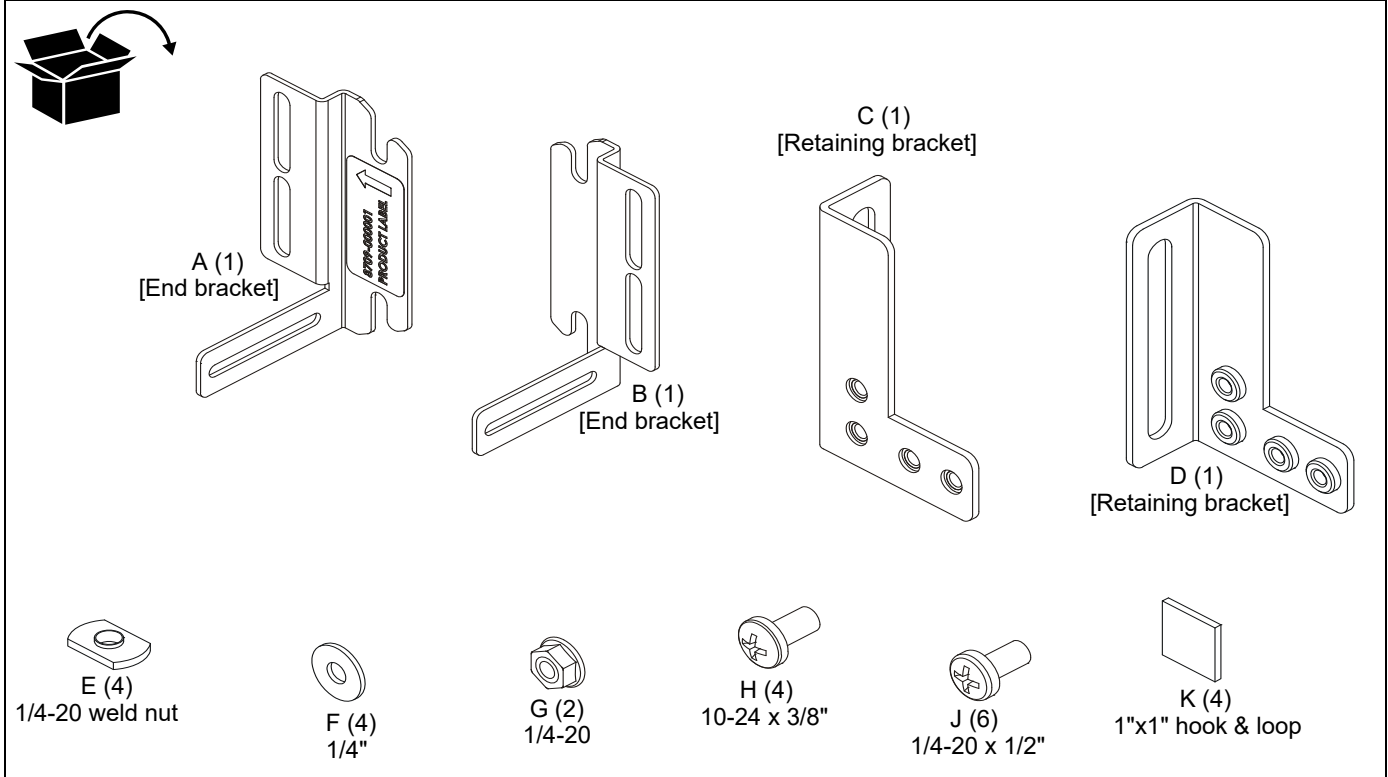
WARNING: RISK OF INJURY TO PERSONS! Do not use this accessory to support video equipment such as televisions or computer monitors.

--SAVE THESE INSTRUCTIONS--

TOOLS REQUIRED FOR INSTALLATION



PARTS



ASSEMBLY

NOTE: The FCA520 may be assembled in various configurations depending on size and configuration of component to be placed on the FCA520. The following guidelines should be used when determining desired configuration:

- Always use two fasteners when connecting end brackets (A, B) to retaining brackets (C, D). (See Examples 1 and 2)
- May use two end brackets (A, B) without retaining brackets (C, D) ONLY if component can be attached directly to the end brackets with included hardware. (See Example 3)
- Ensure that component is attached to brackets AT MINIMUM by using the hook and loop pieces (K).

1. Attach one retaining bracket (C) to one end bracket (A) using two 10-24 x 3/8" Phillips pan machine screws (H). (See Figure 1)
2. Repeat Step 1 for remaining retaining bracket (D) and end bracket (B). (See Figure 1)

3. **OPTIONAL:** Attach component directly to end brackets (A, B) using screws and nuts (not included). (See Figure 2)

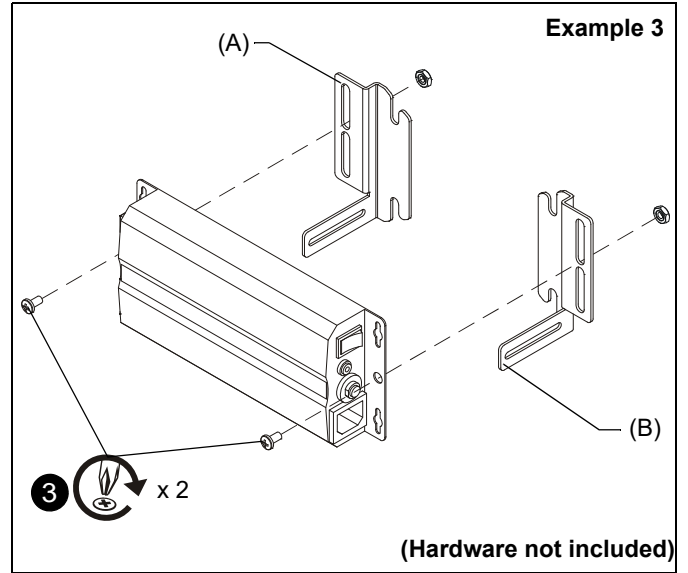


Figure 2

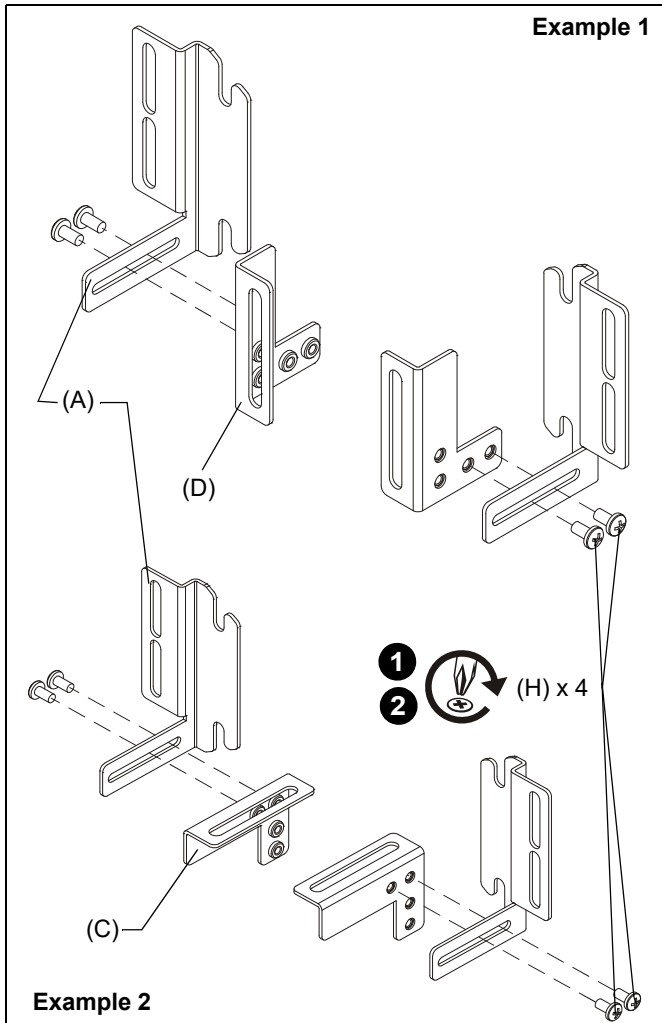


Figure 1

INSTALLATION

1. Insert four 1/4-20 weld nuts (E) into slot in mount extrusion. (See Figure 3)

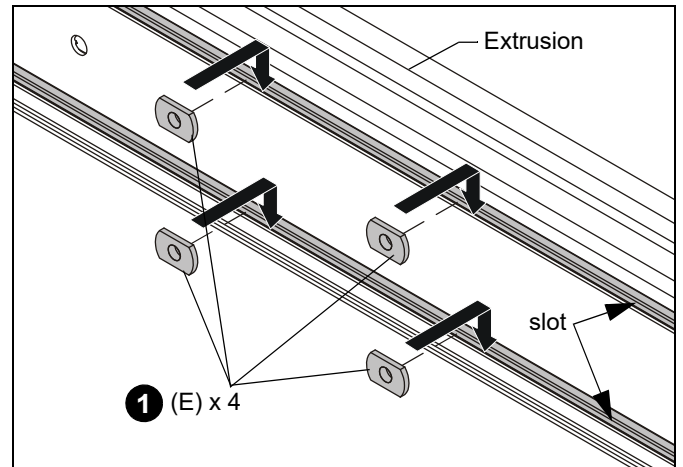


Figure 3

2. Attach configured brackets to weld nuts using four 1/4-20 x 1/2" Phillips pan head screw (J) and four 1/4" flat washers (F) into installed weld nuts (E). (See Figure 4)

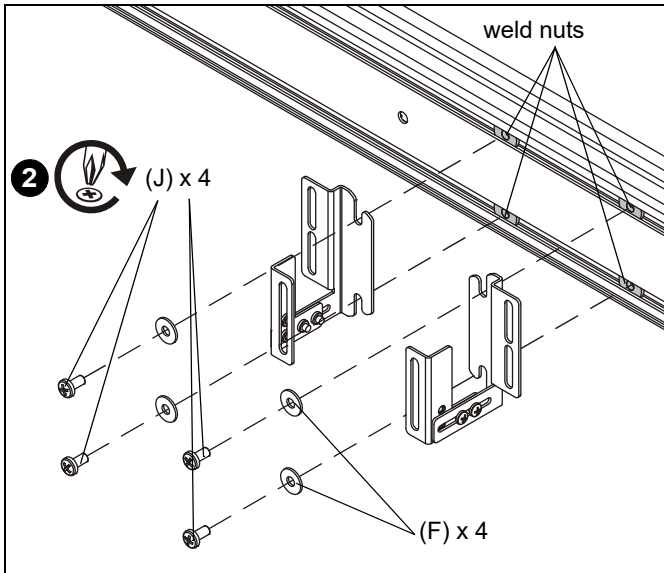


Figure 4

3. Put hook and loop squares (K) together to form two squares.
4. Remove paper from one side of both squares.
5. Attach hook and loop squares to brackets. (See Figure 5)
6. Remove paper from hook and loop squares and place component on brackets, pressing it against hook and loop squares. (See Figure 5)

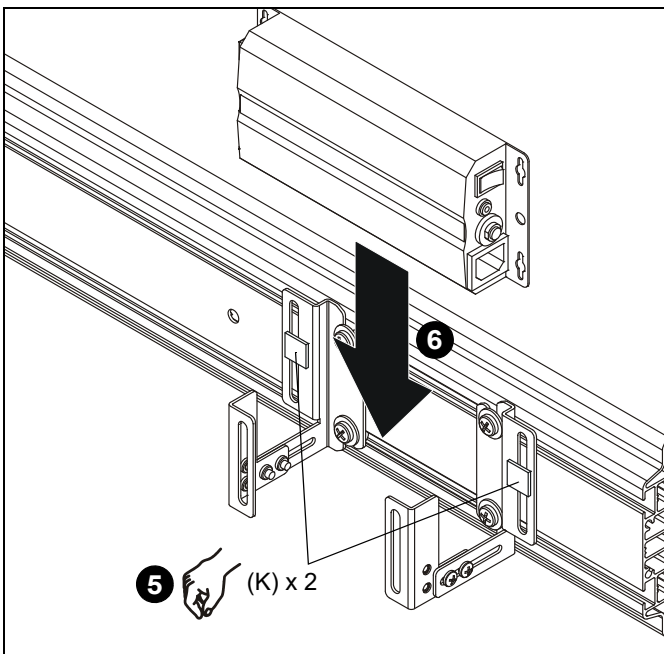


Figure 5

7. **OPTIONAL (attaching power strip):** Attach power strip (not included) to bracket assemblies through slots in retaining brackets and in power strip using two 1/4-20 x 1/2" Phillips head screws (J) and two hex nuts with flange (G). (See Figure 6)

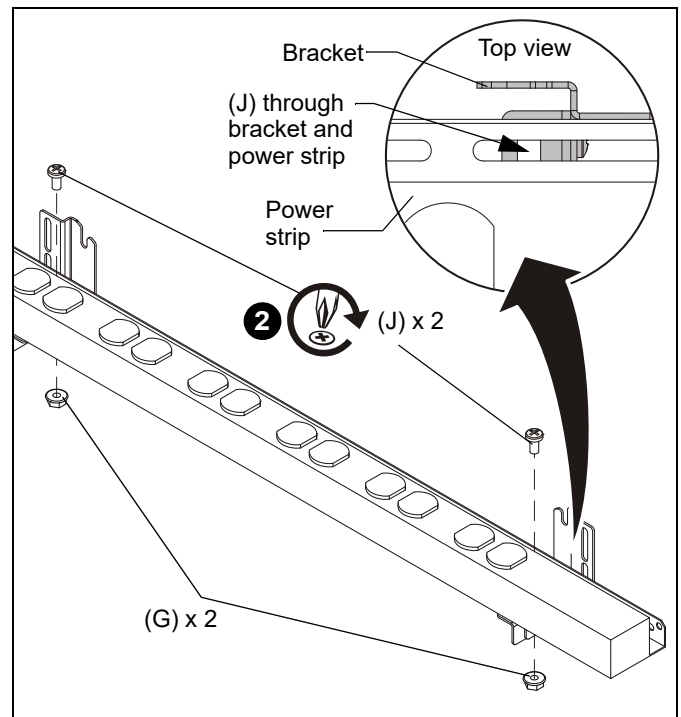


Figure 6



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