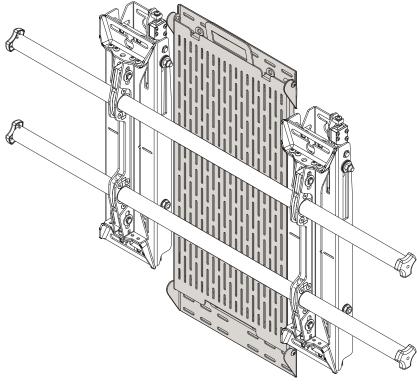
# INSTALLATION INSTRUCTIONS



(CSPR with Fusion wall mount and FCAV1U accessory)

# **Component Storage Panel**



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# CSPS/CSPR

# DISCLAIMER

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## DEFINITIONS

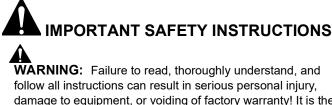
**MOUNTING SYSTEM:** A MOUNTING SYSTEM is the primary Chief product to which an accessory and/or component is attached.

**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.

**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.



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:** Failure to provide adequate structural strength for this accessory can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the structure to which this accessory is attached can support five times the combined weight of all equipment. Reinforce the structure as required before installing the accessory. The wall to which the accessory is being attached may have a maximum drywall thickness of 5/8" (1.6cm). Do not install drywall anchors into the seam between drywall pieces.

**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 attached to this accessory does not exceed 20 lbs (9.07 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 accessory to a service center for examination and repair.

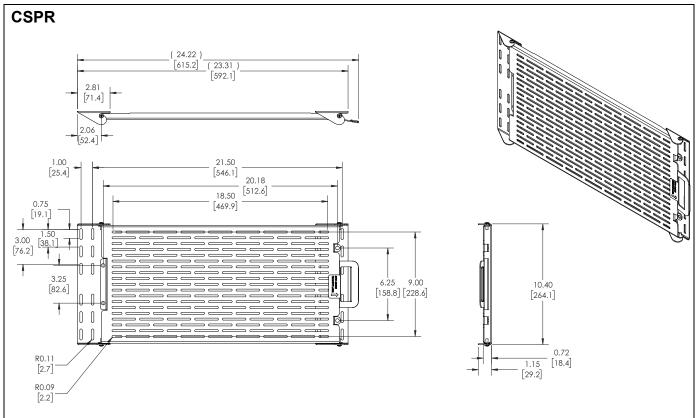
WARNING: Do not use this accessory outdoors.

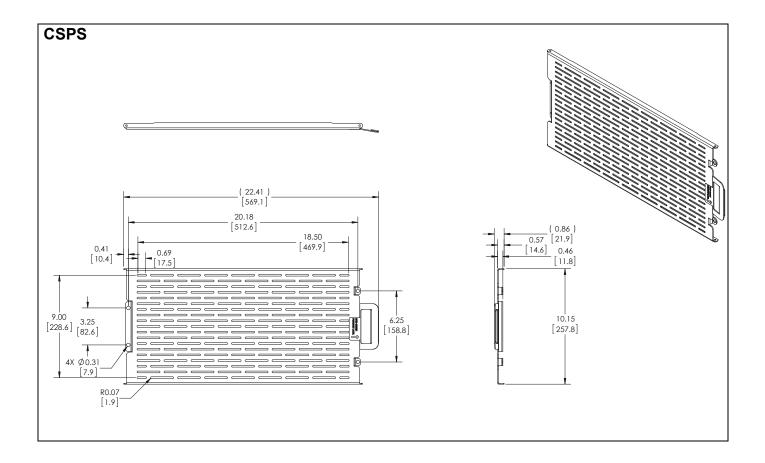


**WARNING:** RISK OF INJURY TO PERSONS! Do not use this accessory to support video equipment such as televisions or computer monitors.

# --SAVE THESE INSTRUCTIONS--

#### DIMENSIONS

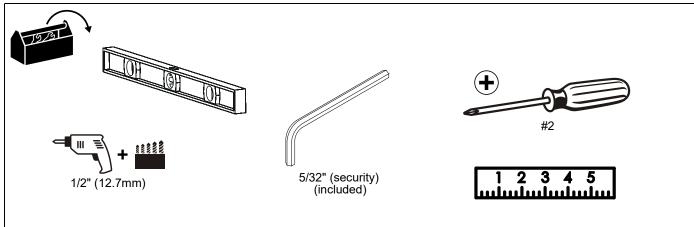




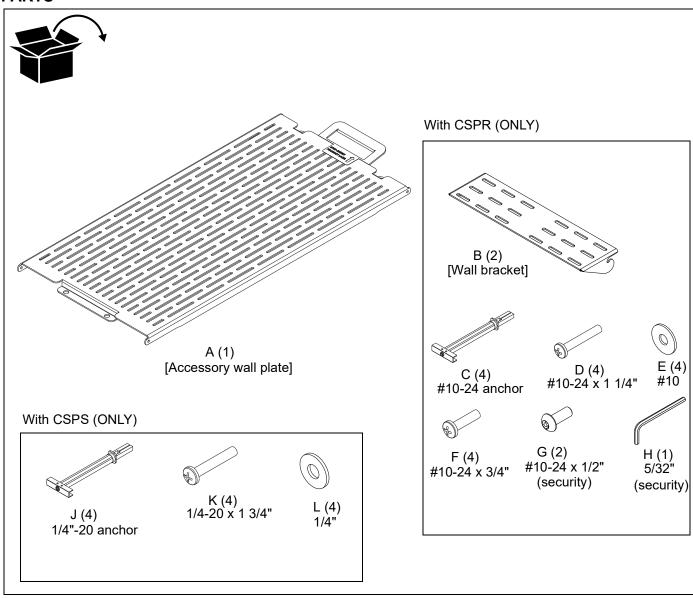
# LEGEND

	Tighten Fastener	Pencil Mark
	Apretar elemento de fijación	Marcar con lápiz
	Befestigungsteil festziehen	Stiftmarkierung
( 🔺	Apertar fixador	Marcar com lápis
	Serrare il fissaggio	Segno a matita
	Bevestiging vastdraaien	Potloodmerkteken
	Serrez les fixations	Marquage au crayon
	Loosen Fastener	Drill Hole
	Aflojar elemento de fijación	Perforar
	Befestigungsteil lösen	Bohrloch
	Desapertar fixador	Fazer furo
	Allentare il fissaggio	Praticare un foro
	Bevestiging losdraaien	Gat boren
	Desserrez les fixations	Percez un trou
61	Phillips Screwdriver	Adjust
	Destornillador Phillips	Ajustar
	Kreuzschlitzschraubendreher	Einstellen
	Chave de fendas Phillips	Ajustar
V	Cacciavite a stella	Regolare
	Kruiskopschroevendraaier	Afstellen
	Tournevis à pointe cruciforme	Ajuster
	Open-Ended Wrench	Remove
	Llave de boca	Quitar
	Gabelschlüssel	Entfernen
	Chave de bocas	Remover
	Chiave a punte aperte	Rimuovere
	Steeksleutel	Verwijderen
	Clé à fourche	Retirez
	Clé à fourche By Hand	Retirez       Optional
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	By Hand         A mano         Von Hand         Com a mão         A mano         Met de hand         À la main         Hex-Head Wrench         Llave de cabeza hexagonal	Optional         Opcional         Optional         Opcional         Display         Opcional         Opcional
	By Hand         A mano         Von Hand         Com a mão         A mano         Met de hand         À la main         Hex-Head Wrench         Llave de cabeza hexagonal         Sechskantschlüssel	Optional         Opcional         Optional         Opcional         Opcional         Opcional         Opcional         Optie         En option         Security Wrench         Llave de seguridad         Sicherheitsschlüssel
	By Hand         A mano         Von Hand         Com a mão         A mano         Met de hand         À la main         Hex-Head Wrench         Llave de cabeza hexagonal         Sechskantschlüssel         Chave de cabeça sextavada	Optional         Opcional         Optional         Opcional         Disconserve         Disconserve         En option         Security Wrench         Llave de seguridad         Sicherheitsschlüssel         Chave de segurança

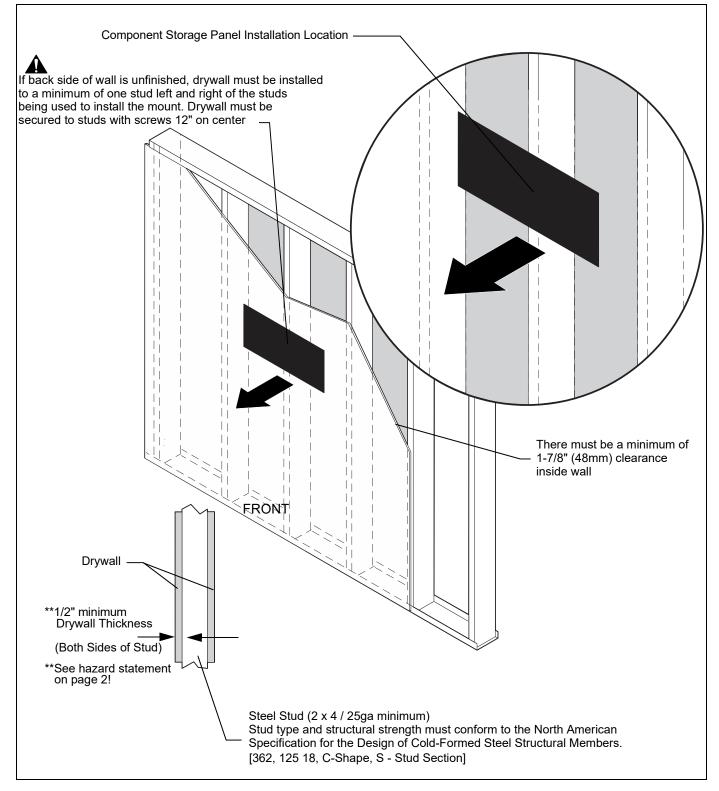
# TOOLS REQUIRED FOR INSTALLATION







#### **Site Requirements**



## **Assembly And Installation**

#### **CSPS** Installation

- Position accessory wall plate (A) onto wall at desired mounting location. Use a level to ensure of an even mount. (See Figure 1)
- 2. Mark and drill four 1/2" (12.7mm) holes at the desired mounting locations. (See Figure 1)

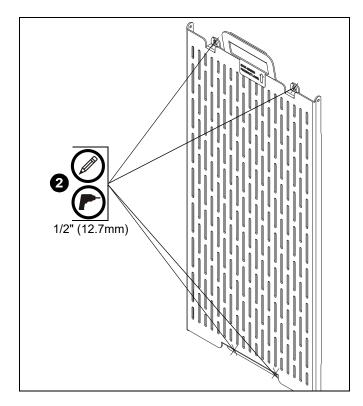


Figure 1

 Hold metal channel on 1/4"-20 anchor (J) flat alongside plastic straps and slide channel through hole. (See Figure 2)

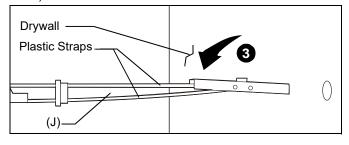


Figure 2

- 4. Holding plastic straps on anchor (J), pull anchor away from wall until channel rests flush behind wall. (See Figure 3)
- 5. Slide plastic cap on anchor (J) towards wall until flange of cap is flush with wall. (See Figure 3)

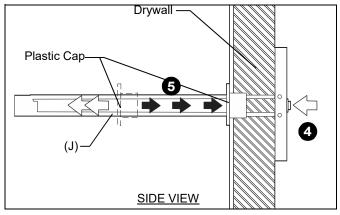


Figure 3

- Snap off plastic straps on anchor at wall by pushing side to side, snapping off straps level with flange of plastic cap. (See Figure 4)
- 7. Repeat Steps 3 through 6 for the other mounting holes.

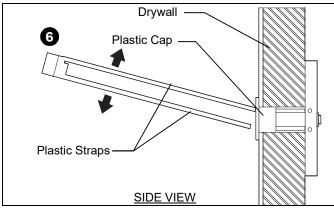
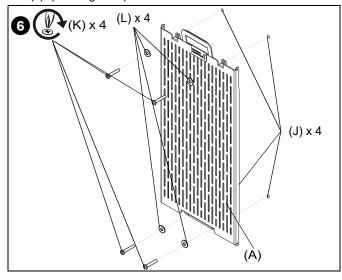


Figure 4

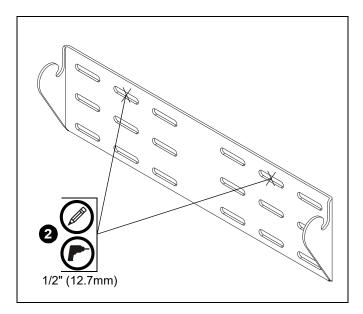
- 8. Place mount over anchors and align mounting holes on mount with holes in anchors. (See Figure 5)
- Use four 1/4-20 x 1 3/4" Phillips pan machine screws (K) and four 1/4" washers (L) to secure wall plate (A) to anchors (J). (See Figure 5)





## **CSPR** Installation

- Position top wall bracket (B) on wall at desired mounting location. Use a level to ensure of an even mount. (See Figure 6)
- 2. Mark and drill four 1/2" (12.7mm) holes at the desired mounting locations. (See Figure 6)
- **NOTE:** Any two holes may be used to mount the wall brackets to the wall as long as they are on opposite sides of the brackets.





 Hold metal channel on #10-24 anchor (C) flat alongside plastic straps and slide channel through hole. (See Figure 7)

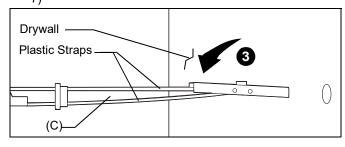
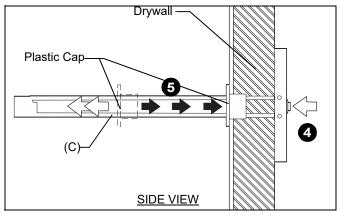


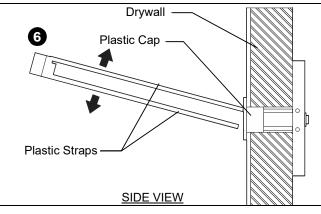
Figure 7

- 4. Holding plastic straps on anchor (C), pull anchor away from wall until channel rests flush behind wall. (See Figure 8)
- 5. Slide plastic cap on anchor (C) towards wall until flange of cap is flush with wall. (See Figure 8)





- Snap off plastic straps on anchor at wall by pushing side to side, snapping off straps level with flange of plastic cap. (See Figure 9)
- 7. Repeat Steps 3 through 6 for the other mounting hole.





 Use two #10-24 x 1 1/4" Phillips pan machine screws (D) and two #10 washers (E) to secure wall bracket (B) to anchors (C). (See Figure 10)

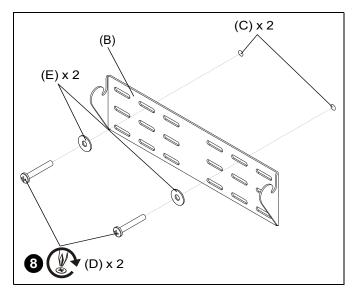
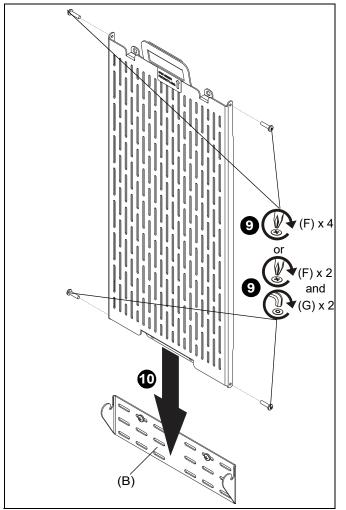


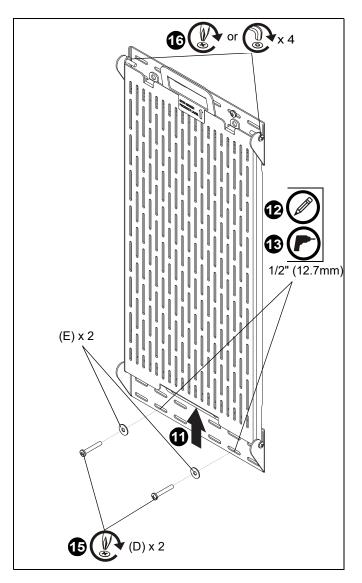
Figure 10

 Loosely install four #10-24 x 3/4" Phillips pan machine screws (F) into top and bottom holes on accessory wall plate (A). Two #10-24 x 1/2" button head security screws (G) may be used in place of two Phillips screws (F) on the top or bottom if greater security is desired. (See Figure 11)



#### Figure 11

- Slide accessory wall plate (A) onto top wall bracket (B) until top two screws (F) or (G) hang in upper slots of wall bracket (B). (See Figure 11)
- Place lower wall bracket (B) under accessory wall plate so that lower screws (F) or (G) sit in the slots of lower wall bracket (B). (See Figure 12)
- 12. Mark desired hole locations to mount lower wall bracket to wall. (See Figure 12)
- **NOTE:** Any two holes may be used to mount the wall brackets to the wall as long as they are on opposite sides of the brackets.
- 13. Remove lower wall bracket from wall and drill two 1/2" holes at marked locations. (See Figure 12)
- 14. Install two #10-24 anchors (C) into drilled holes following Steps 3-6.
- Reposition lower wall bracket (B) in mounting position and use two #10-24 x 1 1/4" Phillips pan machine screws (D) and two #10 washers (E) to secure wall bracket (B) to anchors (C). (See Figure 12)



#### Figure 12

16. Tighten all four screws (F) or (G) holding accessory wall plate (A) to wall brackets (B). (See Figure 12)

#### **Component Installation**

**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 attached to this accessory does not exceed 20 lbs (9.07 kg).

1. Install components to accessory wall plate (A) as desired using appropriate hardware (not provided) for each component.

#### Accessory Plate Removal (CSPR ONLY)

- 1. Loosen four screws holding accessory wall plate (A) to wall brackets (B). (See Figure 13)
- 2. Grab handle and pull accessory wall plate (A) straight up until removed from wall brackets (B). (See Figure 13)

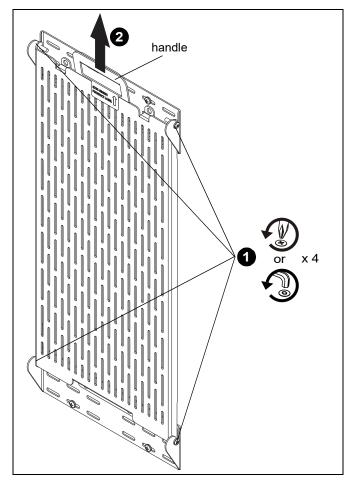


Figure 13



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