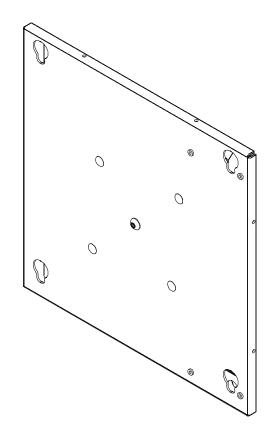
# INSTALLATION INSTRUCTIONS



Large Flat Screen Rotation Accessory





## DISCLAIMER

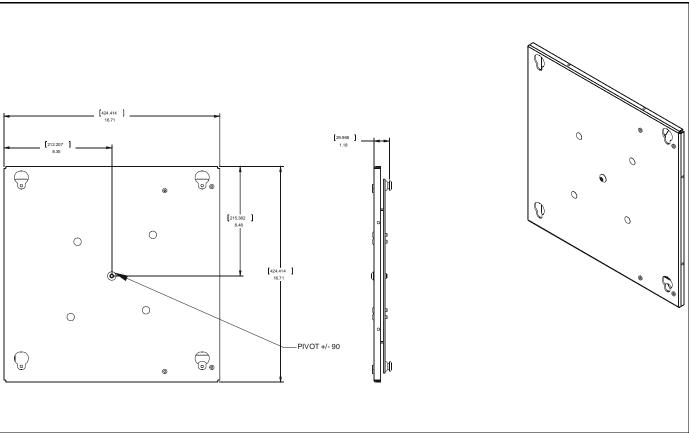
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**WARNING:** A WARNING alerts you to the possibility of serious injury or death if you do not follow the instructions.

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

#### DIMENSIONS



**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 components are properly assembled and installed using the instructions provided.

**WARNING:** Failure to provide adequate structural strength for this component can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the structure to which this component is attached can support five times the combined weight of all equipment. Reinforce the structure as required before installing the component.

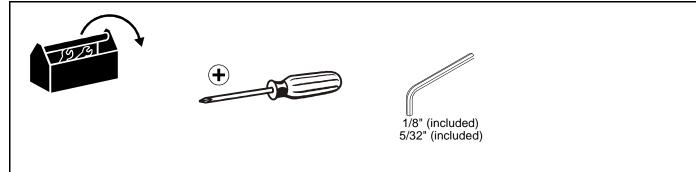
**WARNING:** Exceeding the weight capacity can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the combined weight of all components does not exceed the maximum weight capacity of the mount to which this accessory is being installed.

## LEGEND

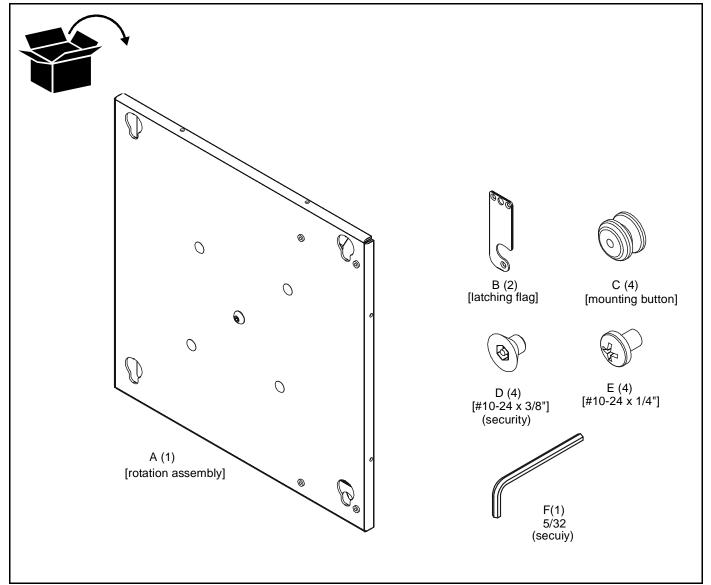
	Tighten Fastener	Pencil Mark
C	Apretar elemento de fijación	Marcar con lápiz
	Befestigungsteil festziehen	Stiftmarkierung
	Apertar fixador	Marcar com lápis
	Serrare il fissaggio	Segno a matita
	Bevestiging vastdraaien	Potloodmerkteken
	Serrez les fixations	Marquage au crayon
C	Loosen Fastener	Drill Hole
	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
	Phillips Screwdriver	Optional
	Destornillador Phillips	Opcional
	Kreuzschlitzschraubendreher	Optional
	Chave de fendas Phillips	Opcional
	Cacciavite a stella	Opzionale
	Kruiskopschroevendraaier	Optie
	Tournevis à pointe cruciforme	En option
	Open-Ended Wrench	Security Wrench
	Llave de boca	Llave de seguridad
	Gabelschlüssel	Sicherheitsschlüssel
	Chave de bocas	Chave de segurança
	Chiave a punte aperte	Chiave di sicurezza
	Steeksleutel	Veiligheidssleutel
	Clé à fourche	Clé de sécurité
0	Hex-Head Wrench	
	Llave de cabeza hexagonal	
	Sechskantschlüssel	
	Chave de cabeça sextavada	
	Chiave esagonale	
	Zeskantsleutel	

Clé à tête hexagonale

## TOOLS REQUIRED FOR INSTALLATION



### PARTS



## **Assembly And Installation**

- 1. Remove screen from Chief mount or , if not installed, install PSB interface bracket to back of screen per instructions supplied with mount.
- 2. Attach mounting buttons to rotation assembly, making sure the buttons are securely fastened. (See Figure 2)

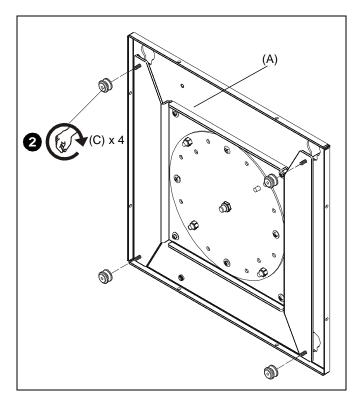
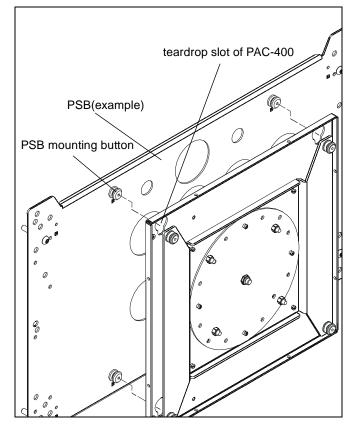


Figure 1

3. Attach to PSB interface bracket by placing the mouting buttons of PSB into the teardrop slots of PAC-400. Make sure the mounting buttons are placed securely in teardrop slots. (See Figure 2)



#### Figure 2

- 4. Place latching flags over buttons and secure using a 10-24 Phillips head cap screws.
- **NOTE:** Use 10-24 x 1/4" Phillips security screws (D) and security hex key instead of Phillips screws for added security. (See Figure 3)

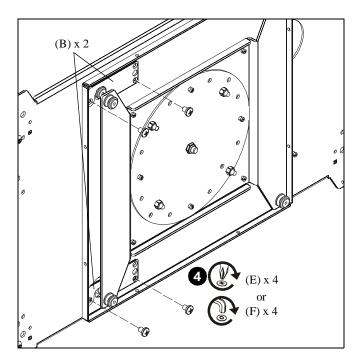


Figure 3

 Set desired amount of friction for rotating screen by tightening or loosening nuts on back side of PAC-400. (See Figure 4)

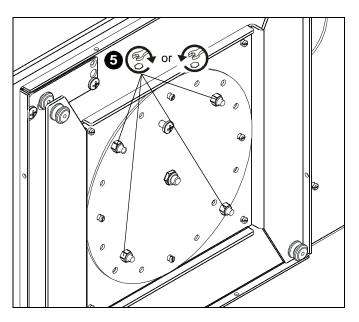
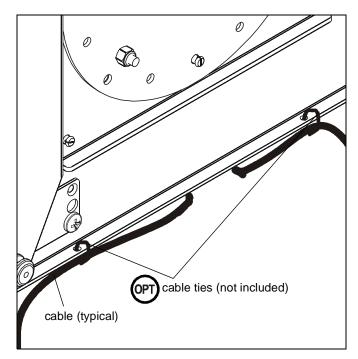


Figure 4

- 6. With the aid of another person, lift display and PAC-400 up to mount, aligning buttons of rotation accessory with slots in the Chief mount.
- 7. Raise safety latch on Chief mount to secure display, making sure latch is completely engaged.
- 8. To rotate screen the other way, take screen and rotation accessory from Chief mount and rotate the back plate of the PAC-400 by 90 degrees.
- 9. Install screen on Chief mount.

#### **Cable Management (Optional)**

1. Use holes on outside bends to tie wires for cable management. (See Figure 5)



#### Figure 5

**NOTE:** On tilting mounts, it may be necessary to increase friction on tilting mechanism since PAC-400 adds depth to overall installation and roll adjustment on PDS mount may need tightening.



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