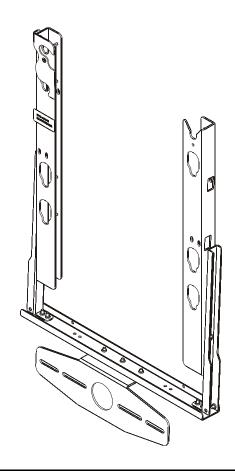
INSTALLATION INSTRUCTIONS



Center Channel Speaker Mounting Accessory



PACCC2

PACC2 Installation Instructions

DISCLAIMER

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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 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 attached to the PACCC2 does not exceed 35 lbs (16 kg).



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



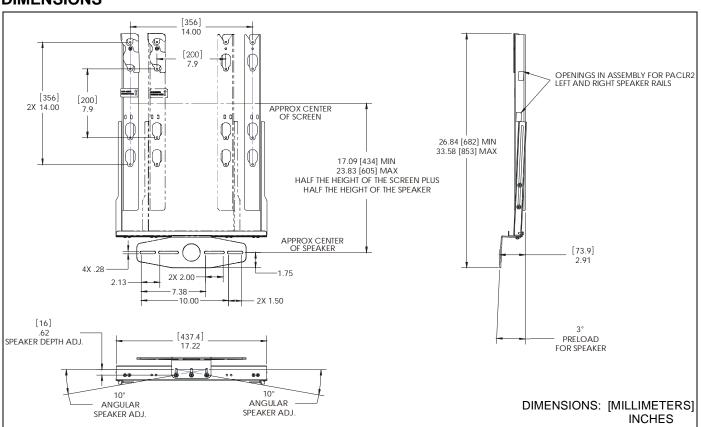
WARNING: Never operate this mounting system if it is damaged. Return the mounting system to a service center for examination and repair.



WARNING: Do not use this product outdoors.

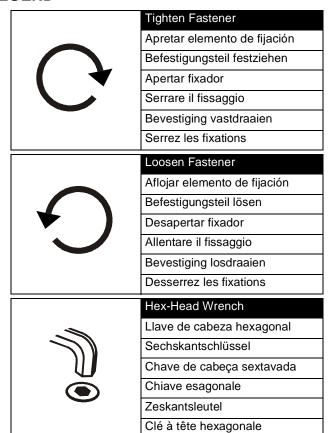
--SAVE THESE INSTRUCTIONS--

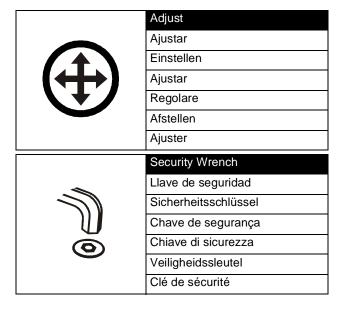
DIMENSIONS



Installation Instructions PACCC2

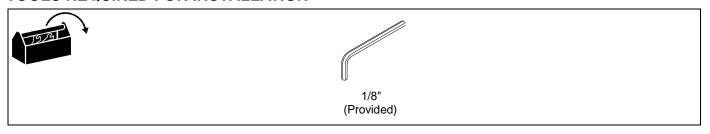
LEGEND



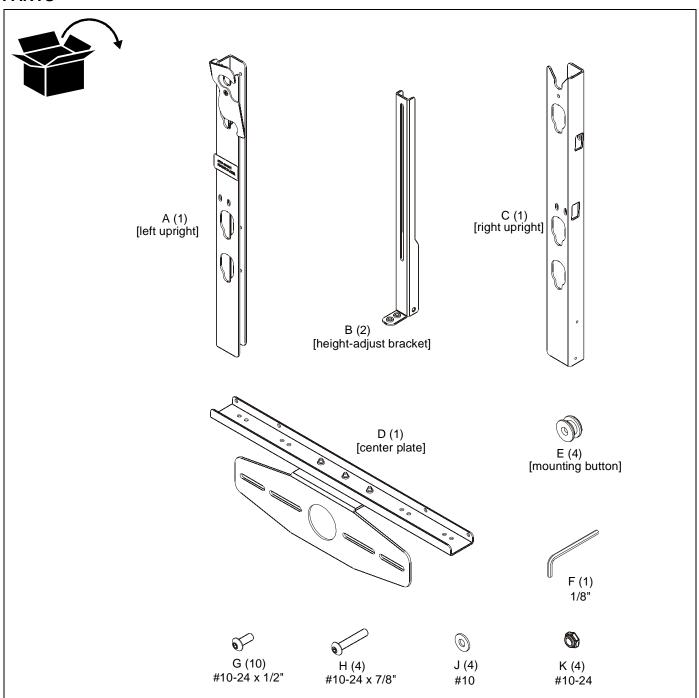


PACCC2 Installation Instructions

TOOLS REQUIRED FOR INSTALLATION



PARTS



Installation Instructions PACCC2

Assembly and Installation

Accessory Assembly - PACCC2 Alone

The PACCC2 is designed to accommodate both $200 \times 200 \times 14^{\circ} \times 14^{\circ}$ display mounting patterns. If $200 \times 200 \times 14^{\circ} \times 14^{\circ}$ pattern is required use the inner mounting holes when connecting height-adjust brackets (B) to center plate (D). (See Figure 1)

NOTE: The 14" x 14" display mounting pattern is NOT identical to a 400 x 400 VESA display mounting pattern.

IMPORTANT!: If installing the PACCC2 with the PACLR2, proceed to the **Assembly using PACLR2** section.

- Connect center plate (D) to height-adjust brackets (B) by installing four #10-24 x 1/2" button head cap screws (G) through holes on center plate (D) and height-adjust brackets (B). (See Figure 1)
- Secure center plate (D) to height-adjust uprights (B) by installing two #10-24 x 1/2" button head cap screws (G) through back holes on center plate (D) and height-adjust brackets (B). (See Figure 1)

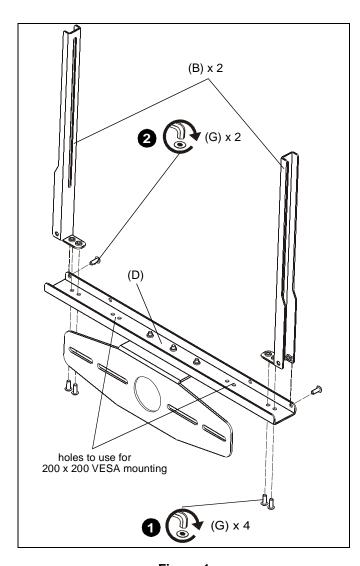


Figure 1

- Install two mounting buttons (E) to uprights (A and C) using four #10-24 x 7/8" button head cap screws (H). (See Figure 2)
- Connect left and right uprights (A and C) to height adjust brackets (B) using four #10-24 x 1/2" button head cap screws (G) and four #10 washers (J). (See Figure 2)

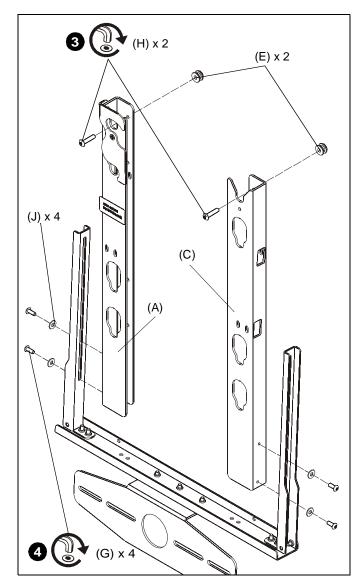


Figure 2

Assembly Using PACLR2

IMPORTANT!: When installing the PACCC2 to the PACLR2, the uprights shipped with the PACCC2 will NOT be used as the uprights already installed on the PACLR2 are identical.

 Connect center plate (D) to height-adjust brackets (B) by installing four #10-24 x 1/2" button head cap screws (G) through outer holes on center plate (D) and height-adjust brackets (B). (See Figure 1) PACCC2 Installation Instructions

2. Connect height-adjust uprights (B) to uprights on PACLR2 using four #10-24 x 1/2" button head cap screws (G) and four #10 washers (J). (See Figure 3)

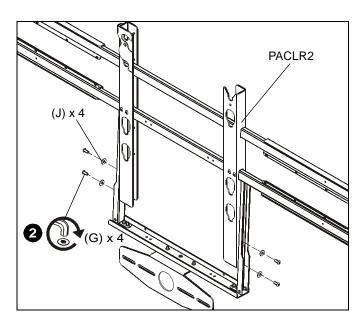


Figure 3

Install Speaker

- Loosen four #10-24 x 1/2" button head cap screws (G) securing height-adjust uprights (B) to left and right uprights. (See Figure 4)
- Reposition speaker mounting bracket to lowest position. (See Figure 4)
- Tighten four #10-24 x 1/2" button head cap screws (G) securing height-adjust uprights (B) to left and right uprights. (See Figure 4)

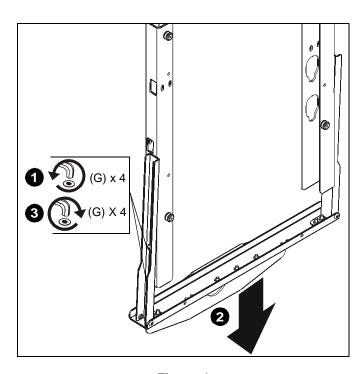


Figure 4

4. Mount speaker to speaker mounting bracket following the instructions provided with speaker. (See Figure 5)

WARNING: IMPROPER INSTALLATION CAN LEAD TO SEVERE PERSONAL INJURY OR DAMAGE TO EQUIPMENT! ALWAYS follow speaker manufacturers installation instructions when mounting speaker to avoid possible damage to speaker.

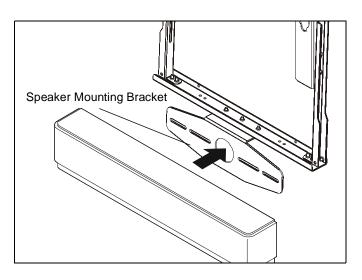


Figure 5

Install Accessory to Mount and Display to Accessory

 Install accessory to mount following the installation instructions provided with the mount. (See Figure 6)

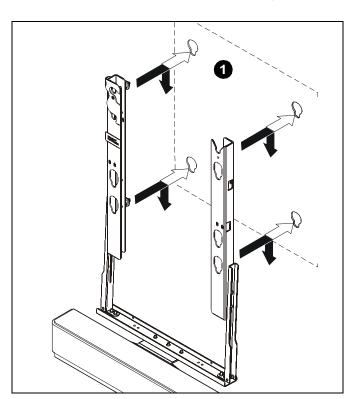


Figure 6

Installation Instructions PACCC2

- 2. Verify latching flag is in the OPEN position. (See Figure 7)
- 3. Align four mounting buttons on display with four teardrop mounting holes in accessory.
- Slide mounting buttons into teardrop mounting holes and lower display until recessed area of mounting buttons is seated in lower area of teardrop mounting holes.

WARNING: IMPROPER INSTALLATION CAN LEAD TO DISPLAY FALLING CAUSING SEVERE PERSONAL INJURY OR DAMAGE TO EQUIPMENT. Make sure ALL mounting buttons are properly seated in lower area of four teardrop mounting holes.

Move latching flag to CLOSED position to secure display on accessory. (See Figure 7)

NOTE: A padlock or similar device can be used to provide additional security.

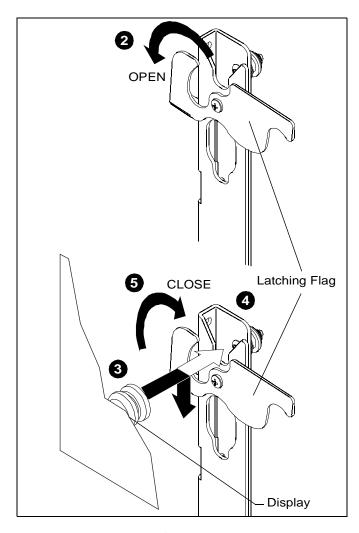


Figure 7

Adjustments

The PACCC2 allows for vertical adjustment of the speaker to provide a flush installation against the bottom of the display. The PACCC2 also provides up to 10° of YAW adjustment for proper speaker alignment with bottom of display.

To adjust speaker vertical position:

- Loosen two button head cap screws securing speaker mounting bracket to support plate using 1/8" hex wrench (F). (See Figure 8)
- 2. Reposition speaker up or down to desired position.
- Tighten two button head cap screws securing speaker mounting bracket to support plate using 1/8" hex wrench (F). (See Figure 8)

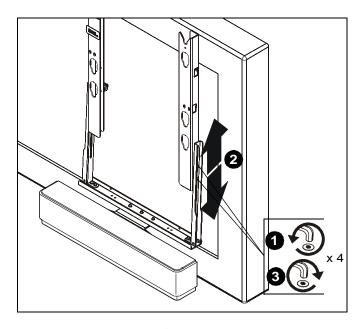


Figure 8

To adjust speaker YAW position:

- Loosen three button head cap screws securing speaker mounting bracket to horizontal bracket using 1/8" hex wrench (F) provided. (See Figure 9)
- 2. Reposition speaker to desired position.
- Tighten two button head cap screws securing speaker mounting bracket to horizontal bracket using 1/8" hex wrench (F) provided. (See Figure 9)

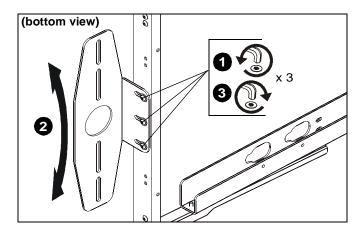


Figure 9

Route cables and wires to display and speakers following speakers manufacturer's installation instructions.

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