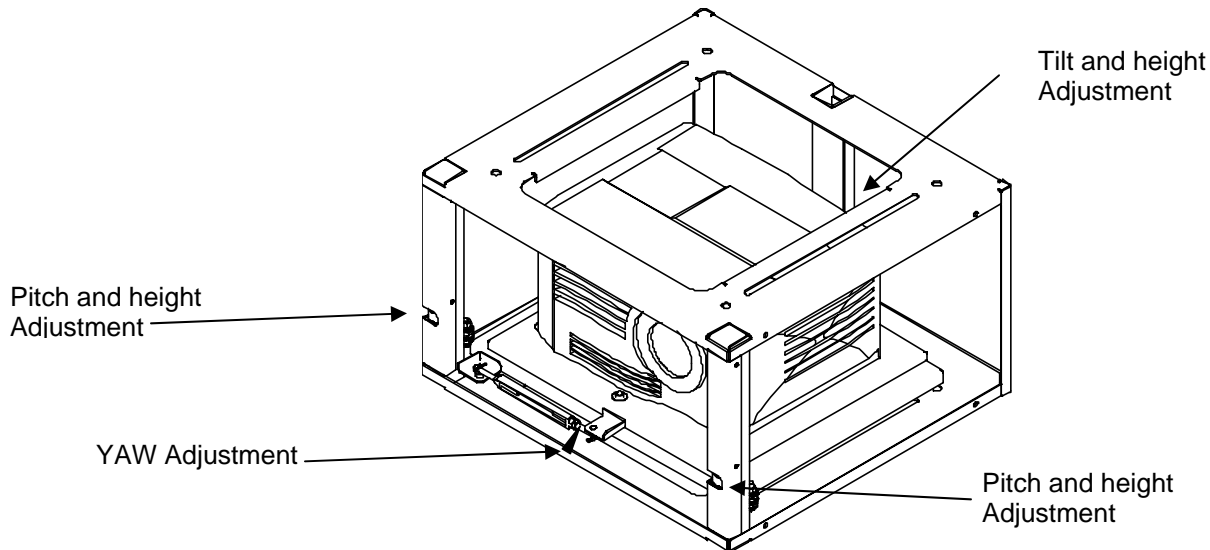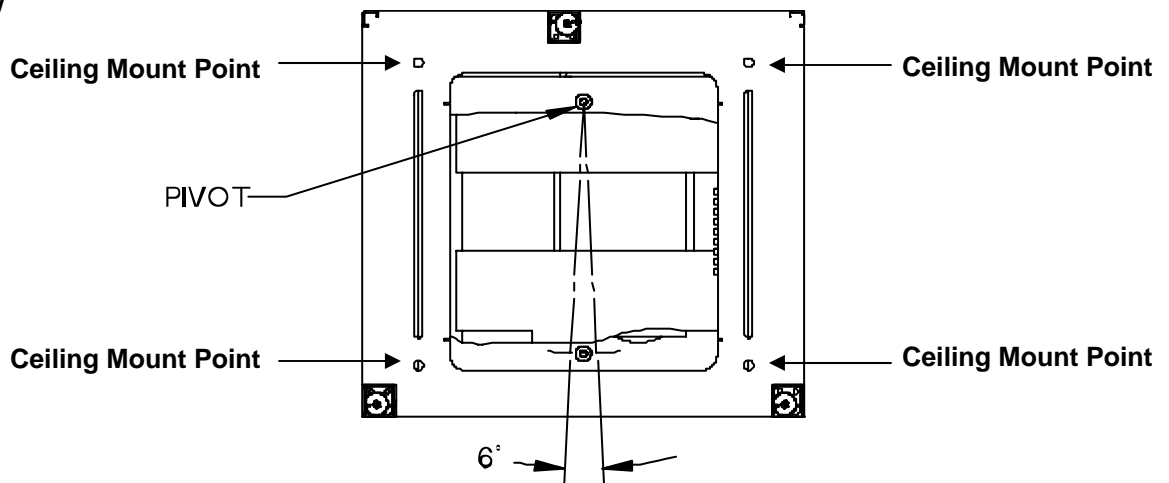# DISPLAY⊛DEVICES

Installation Instructions
AVStack Mini for Christie Projectors

Whether you are mounting this system in a facility with sheetrock or drop-tile style ceiling, you must attach to overhead structural points that are capable of holding at least **four times** the combined weight of the AVStack and Projector. This is a **minimum** requirement. Follow any local or state codes that apply to your specific area.

1. Begin by determining the exact mounting position of the AVStack frame. Span structural beams with a structural channel if points are not located precisely above (4) mounting points.
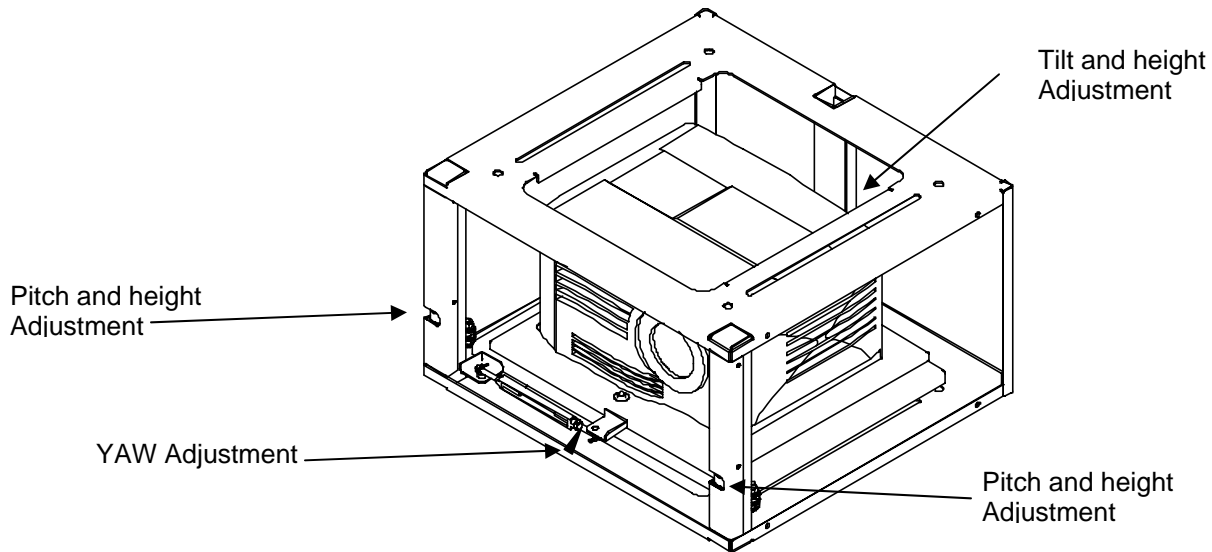

2. Use 3/8″ threaded rod to attach to the (4) mounting points on the AVStack. These points are located towards the corners of the frame. Be sure to use split lock washers, flat washers and upper and lower nuts. If mounting to truss, use properly-rated c-clamps or cheeseboroughs. The mounting hardware can attach to the slots to canter on an angle.

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3. Place the projector onto the mounting pan within the frame, align mounting pan holes with the projector mounting points, and attach with enclosed mounting hardware.

4. To align projector, adjust pivot, pitch, height and tilt.

Tilt and height Adjustment

Pitch and height Adjustment

YAW Adjustment

Pitch and height Adjustment

Important Notes:

- AVStacks may be double-stacked by bolting two units together vertically or horizontally. If stacking horizontally, be careful of your specific projectors exhaust (i.e., do not exhaust into 2nd projectors intake).

- Never stack more than two units high.

- AVStacks can be installed inverted as well.