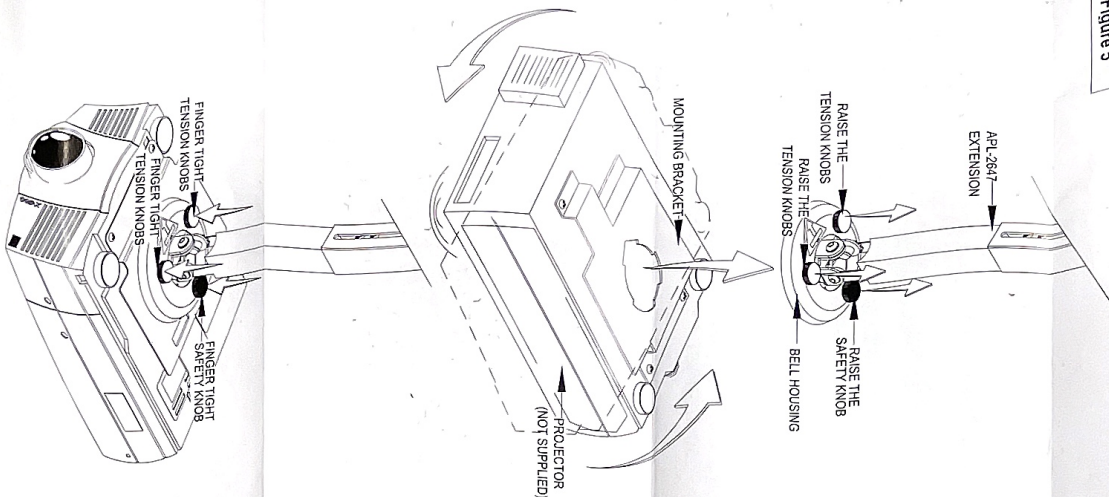


4

raise the safety and tension knobs. Pick up the projector with the mounting bracket attached. Fully insert the arrow design opening from the mounting bracket to receiving tabs found on the bottom plate of the Gyrolock®. Once the bracket is lifted, rotate the projector 180° and align the front arrow shaped slot from the mounting bracket to the safety screw. The safety screw must go past the arrow shaped slot below to prevent further rotation. Finger tighten the rest of the tension screws to stabilize the mounting bracket. Do not over-tighten the screws. See figure 5.

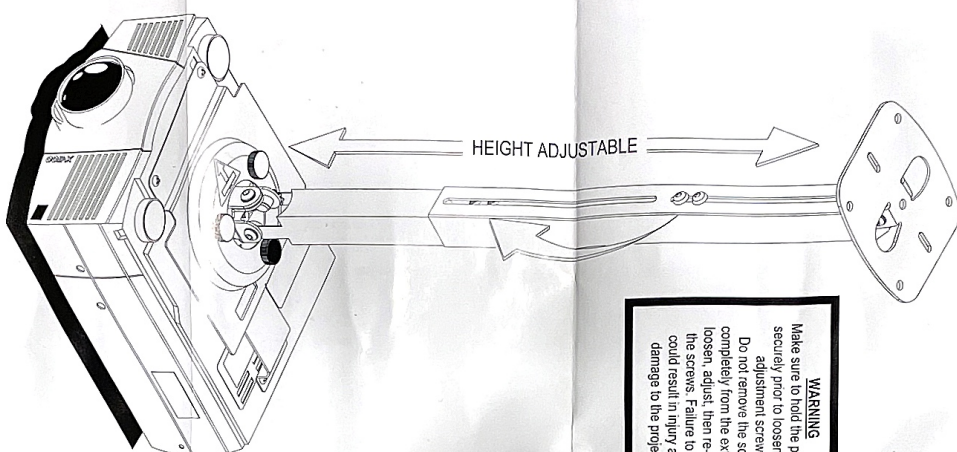
Figure 5



Step 5

For greater height adjustability, remove the projector from the bell housing, loosen the screws, make your height adjustment or choose the lower slots. Secure the height adjustment with the two (2) M8 hex head screws. See figure 6.  
**CAUTION:** For fine height adjustments hold the projector before loosening the screws and adjusting APL-2647

Figure 6

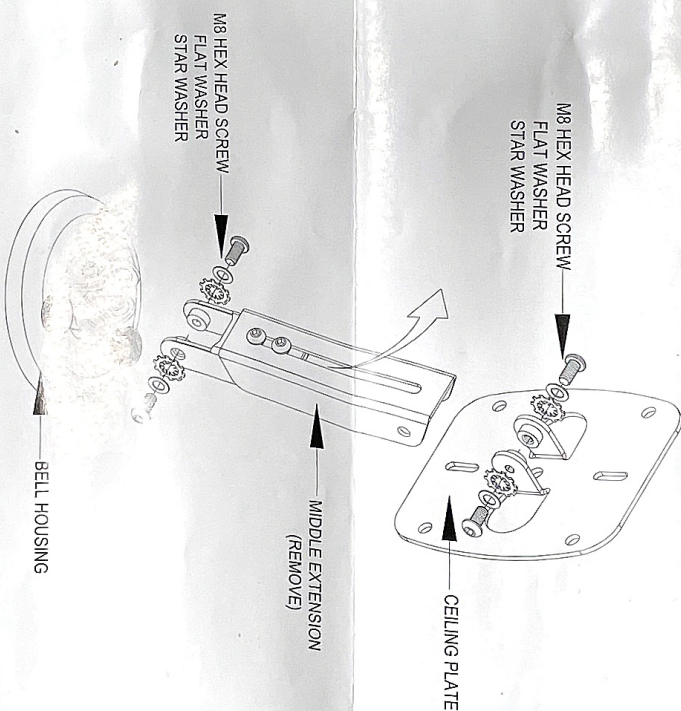


APL-2647  
GYROLOCK® ADJUSTABLE SUSPENSION ADAPTER

The wall or ceiling structure must be capable of supporting at least five (5) times the weight of projector. If not, the wall or ceiling must be reinforced. Proper installation procedure by qualified personnel as outlined in the installation instructions must be adhered to. Failure to do so could result in serious personal injury.

Step 1  
Remove the middle extension from the Gyrolock by removing two (2) of the M8 x 16 hex head screws, flat washers and star washers from the top and bottom of the middle extension. See figure 1.

Figure 1



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