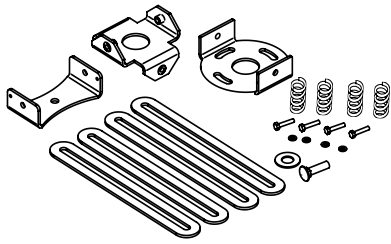
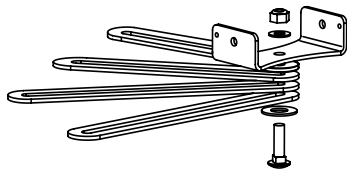


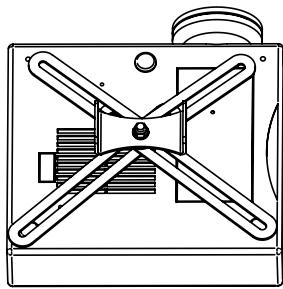
UNIVERSAL PROJECTOR MOUNT



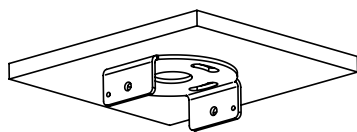
Pic 1



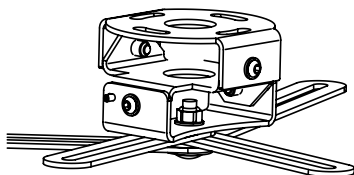
Pic 2



Pic 3



Pic 4



Pic 5

1. Each box contains 4 x M3, M4, M5 & M6 mounting bolts, four springs and four adjustable arms. Determine which mounting bolts to use, and set others aside. See Pic 1.
2. Attach the arms to the U bracket as shown in Pic 2. Make sure to use the larger washer under the head of the M8 bolt, and the smaller washer directly under the M8 nut. Do not fully tighten the nut yet.
3. Connect the projector mount to projector. Fit the springs under the arms and adjust the bolts to ensure the U bracket is horizontal. Do not tighten any bolts yet. See Pic 3.
4. Move the position of the U bracket to the centre of gravity of the projector. In some cases, you may wish to move the bracket to one side, to ensure the lens is on the centre line of the mount and possibly screen. Pick up the projector by the U bracket to ensure it hangs horizontally under the bracket.
5. Secure the mounting bolts into the projector, and lock the central M8 locking bolt.
6. Fit ceiling plate to ceiling. See Pic 4. Ensure that it is aligned squarely with the projection direction. This will allow yaw and tilt adjustments to be made independently of each other.
7. Bolt the centre pivot onto the ceiling plate using the supplied M6 bolts and washers.
8. Hang the projector onto the centre pivot and secure using the supplied M6 bolts & washers.
9. Adjust each of the projector settings (pan/tilt/yaw). Once you are happy with the setting, lock it off using the supplied allen keys on the M6 bolt & M4 grub screw. See Pic 5.
10. You are now ready to enjoy the show!

Need more drop?

The GV Extension Pole will give you a 500mm or 1000mm drop.
Product Code: GVMBE (Black), GVMWE (White).