

K-PRO-EDU-W Projector Mount Installation



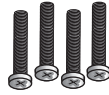
Do not attempt to install this product if you do not understand the instructions or if there are missing or defective parts. Improper installation may result property damage or in personal injury.

Package Contents

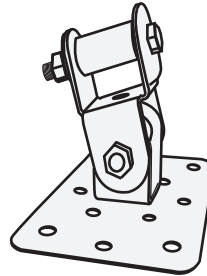
Verify that you have all of the parts. If parts are missing or damaged, call 866.526.6868.



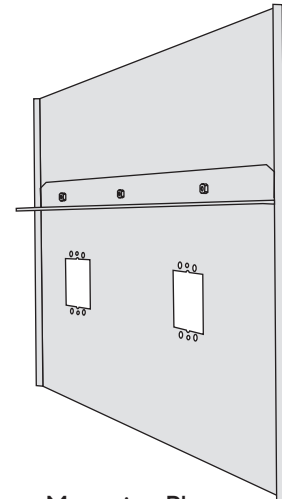
Projector & Carriage Bolt Washers



Projector Screws



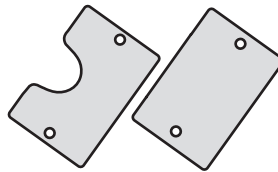
Swivel Joint



Mounting Plate



Carriage Bolts (1/2")



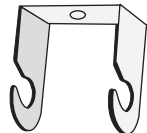
Cover Plates



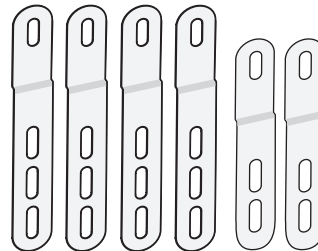
Cover Plate Screws (#12)



Hanging Hook Washer and Bolt



Hanging Hook



Universal Mounting Arms



Projector Lock Nuts

What You Will Need

You will need these tools:

- Measuring Tape
- Phillips Screwdriver
- 1/2" & 5/16" Socket Wrench
- Crescent Wrench or 1/2" & 5/16" Open Ended Wrenches



Caution: *This mounting bracket is intended for use only with the maximum load weight indicated. Use with products heavier than the maximum weight indicated may result in instability and possibly cause injury.*

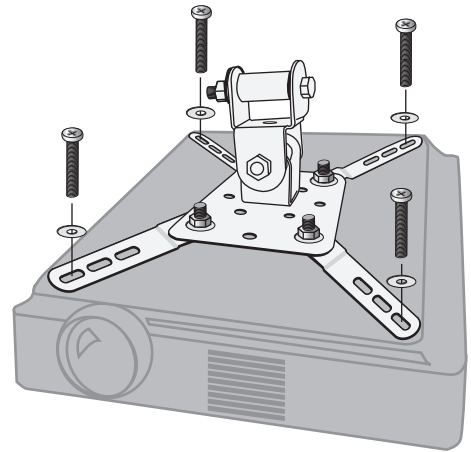
Weight	Tilt Range	Extension from Mounting Surface	Max. Load Weight
11 lbs.	360 degrees horizontally 45 degrees vertically	5 inches Optional extension arms are available in 12", 18", 24," and 30" lengths	75 lbs.

Attach the Mounting Bracket to the Projector



Caution: *With the mount and washers in place, test the length of the screws to ensure that they do not extend past the depth of the projector mounting holes. If the screws are too long, they can damage the projector.*

1. Attach the extension arms so that the bend in each arm is pointed down.
2. Place carriage bolts up through the extension arms and then up through the plate on the swivel joint.
3. Fasten each arm to the plate with a washer and then a lock nut. There are different sizes of arms to accommodate various mounting holes.
4. After attaching the extension arms, mount the swivel bracket to the projector as shown in the picture.



Determine the Mounting Location

Decide where you want to hang your projector. A good location is near an electrical outlet, and within cable reach of any components you plan to connect to it.

Mount to a 24" Square-Tiled Drop Ceiling



Warning: *Make sure that your drop ceiling can support the weight of the ceiling plate, mounting bracket and projector. Failure to do so could result in property damage or personal injury.*

1. Remove a ceiling tile and replace it with the mounting plate.
2. Attach the hook bracket to the mounting plate by inserting a washer onto the hook bolt and screwing it into one of the three holes in the mounting plate.
3. Hang the swivel joint and projector on the hook bracket.
4. For added safety, attach a wire from the solid ceiling, above the drop ceiling, to one of the holes on the back of the mounting plate.
5. Route the projector cables through the holes in the mounting plate, and install the hole covers as needed.
6. Turn the projector on and aim it at the screen or viewing area. Once you get it positioned where you want it, tighten all the bolts on the mounting bracket to secure the projector in place.

