

## Mounting Kramer TOOLS (using the Kramer TOOL Brackets Kit)

You can mount a single Kramer TOOL using the pair of brackets included with this sheet. A Kramer TOOL can be mounted on a desktop, on a wall or similar area.

There are two types of brackets type A and type B:

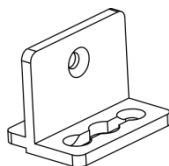


Figure 1: Type A Bracket

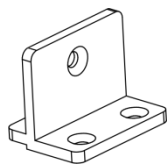


Figure 2: Type B Bracket

The Kramer TOOL Bracket Kit includes:

- A pair of Kramer TOOLS brackets
- M3x8 screws (one for each bracket) for attaching the brackets to the TOOL (or you can use the screws that are already attached to the TOOL)
- 4x3/8" flat-head screws for mounting on a surface permanently

## Installing the TOOL Brackets (Type A and Type B)

To install the TOOL Brackets, do the following:

1. Remove the two M3x8 side screws (see [Figure 3](#)).

In some TOOL models, two M3x8 screws are attached to the sides of the Tool and can be used to fasten the brackets (see step 2). Otherwise, ignore this step, use the screws supplied with the kit, and continue to step 2.

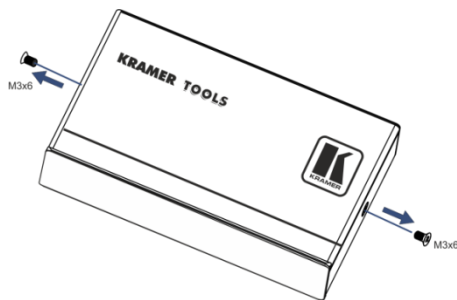


Figure 3: Removing the Side Screws

2. Attach the pair of brackets. To do so, fasten a bracket to each side using the M3x8 screw that is already attached to each side (see [Figure 4](#)).

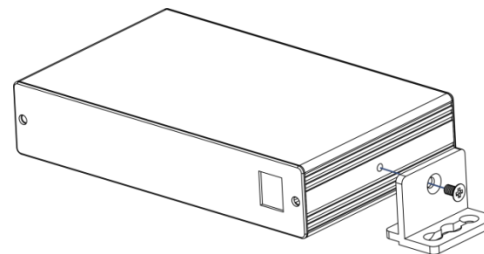


Figure 4: Attaching the Brackets



Be sure to position your TOOL near to the required wiring and power supply. Take care not to drill into water pipes, electric wires, and so on.

You can either **lock** the TOOL permanently to the mounting surface using the four 4x3/8" flat-head screws (one for each bracket) or let it **slide** in/out, as described below.

## Locking the TOOL to the Mounting Surface (Type A)

To lock the TOOL to the mounting surface (as shown in [Figure 5](#)):

1. Hold the Kramer TOOL with the attached brackets against the mounting surface, and mark the location of the two screw holes.
2. Drill two 2.2 mm holes in the mounting surface at the marked screw locations.
3. Insert the two 4x3/8" flat-head screws into the bracket screw holes.
4. Place the TOOL against the mounting surface, and fasten the TOOL using the two 4x3/8" screws.

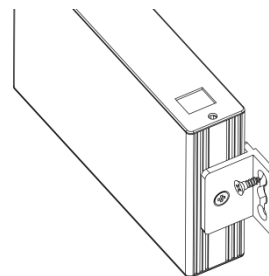


Figure 5: Locking the TOOL to the Mounting Surface

## Sliding the TOOL onto the Mounting Surface (Type A)

To lock the TOOL to the mounting surface (as shown in [Figure 6](#)):

1. Hold the Kramer TOOL with the attached brackets against the mounting surface, and mark the location of the two screw holes.

Be sure that this is the final location of the TOOL, since you will be sliding it onto the wall.

2. Drill two 2.2 mm holes in the mounting surface at the marked screw locations.
3. Insert the two 4x3/8" screws into the center bracket screw hole but do not tighten them.
4. Slide the TOOL until it is fixed in place.

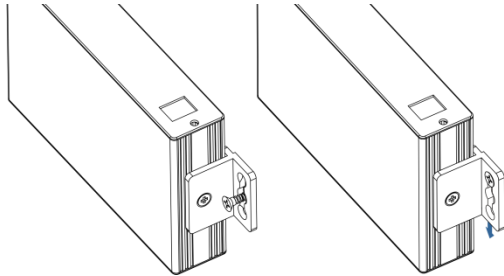


Figure 6: Sliding the TOOL onto the Mounting Surface

## Mounting the Bracket (Type B)

1. Hold the Kramer TOOL with the attached brackets against the mounting surface, and mark the location of the four screw holes.
2. Drill four 2.2 mm holes in the mounting surface at the marked screw locations.
3. Insert the four 4x3/8" screws into the four bracket screw holes.
4. Place the TOOL against the mounting surface, and fasten the TOOL using the four 4x3/8" screws.

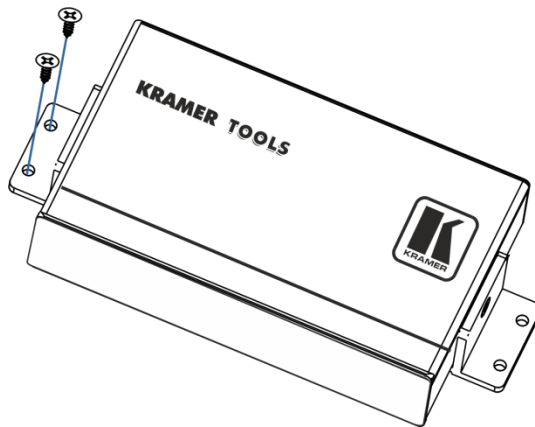


Figure 7: Bracket Attachment



KRAMER ELECTRONICS LTD.

# Installation Instructions

MODEL:

## TOOL Brackets

### Kramer TOOL Brackets Kit Installation Instructions

For the latest information on our products and a list of Kramer distributors, visit our Web site where updates to these installation instructions may be found.

We welcome your questions, comments, and feedback.

Web site: [www.kramerelectronics.com](http://www.kramerelectronics.com)

E-mail: [info@kramereel.com](mailto:info@kramereel.com)



### SAFETY WARNING

Disconnect the unit from the power supply before opening and servicing

P/N: 2902-800000 Rev 4



P/N: 2902-800000



Rev: 4