

## **Workhorse CUBE Desktop Mounting Guide**

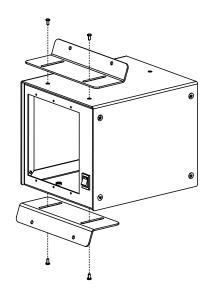
#### ATTACHING BRACKETS

The brackets attach to the top and bottom of the Cube using two screws for each part. Remove the top handle and attach the brackets as shown. The top bracket attaches to the same threaded screw holes as the top handle.

#### **CUTTING OUT THE DESK-TOP**

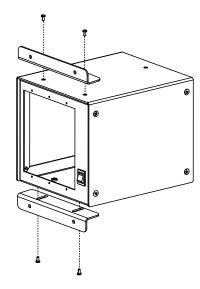
Once the brackets are fastened to the Cube you will need to cut out a hole in your desktop. Use the dimensional data below to mark an opening sized for the Cube. The following steps are a general guide for cutting a hole in your desk. If you are not comfortable with handling power tools like jig-saws then please do not attempt this without help from a carpenter.

- 1. Check under the desk and ensure there is enough clearance for the Cube. You will need an extra 4" (10cm) of space behind the connector panel to accommodate the cables. The Cube is 7.5" (19cm) deep, so a total of 12" (30cm) clearance is needed for mounting.
- 2. Use a 90° carpenters square to drawn out the cut lines on the desktop in pencil.
- 3. To minimize chipping in the desk surface use a straight edge and Exacto knife to score along the pencil lines. Make several passes over each line with moderate force. Do not try and cut a deep score line with one pass.
- 4. Drill a "starter-hole" for the jig-saw blade and carefully cut along the score lines. A fine-cut jig-saw blade will further minimize chipping in the desk surface.
- 5. Drop the CUBE into the cut out hole and fasten the brackets to the desktop with #8 wood



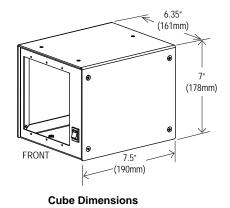
#### **ANGLE MOUNT ADAPTER** Part No. R700 0107 03

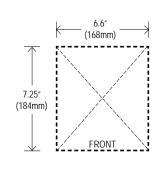
QTY CONTENTS: Angled mount brackets 3/16 machine screws



#### **FLUSH MOUNT ADAPTER** Part No. R700 0107 02

CONTENTS: Flush mount brackets 2 3/16 machine screws





**Cut-out Size** 

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