<u>Installation Instructions for the Mobile Office Slatwall Hutch Monitor Mount</u> (RAM-SWM01)

<u>Parts List:</u> <u>Tools Needed:</u>

(1) VESA Monitor Mount Phillips screwdriver

(1) Double Socket Arm Plyers

(1) Round Mounting Plate Drill

(4) 5/8" Screws 3/8" Metal Drill Bit

(4) 1 ½" Screws Pencil

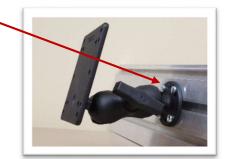
(4) Lock Nuts

(1) Steel Backing Plate

1. Determine where you would like the monitor mount located on the Overhead Hutch.

2. Using a pencil, mark the hutch slatwall using the mount as a template making sure that

the holes are in the center of a slat.



- 3. Drill the 4 holes in the slatwall and attach the mount to the slatwall using the screws labelled "slatwall screws" provided in the envelope from Ergonomic Solutions.
- 4. Attach the round mounting plate to the slatwall using the four $1\,\%$ " slatwall screws, steel backing plate and four nuts.
- 5. Attach the mounting plate to the back of your monitor. The back of your monitor is equipped with 4 screws that can be used to attach the plate. If the screws on your monitor are too short, use the four 5/8" screws labelled "monitor screws" provided in the envelope from Ergonomic Solutions.*
- 6. Attach your monitor to the slatwall using the RAM mount. Watch this video for further instructions on how to use the mount.

^{*} The "monitor screws" provided by ES will fit MOST monitors. If they do not fit your monitor, you will need to take one of the screws that came with your monitor to a hardware store and purchase four 5/8" screws with the same thread count.