



## ALTERNATIVE DOOR MOUNT ADAPTER BRACKET INSTALLATION INSTRUCTIONS

**MAKE SURE THAT YOUR DOOR IS AT LEAST 1 3/8" THICK TO ENSURE THAT THE MOUNTING SCREWS DO NOT PENETRATE THE OTHER SIDE OF YOUR DOOR. ONLY USE THE SHORTER MOUNTING SCREW (C) WHEN MOUNTING THE CABIDOR ONTO A DOOR. THIS INSTALLATION METHOD IS FOR ATTACHING THE CABIDOR WITHOUT USING THE HOST DOOR HINGES.**

- Close the host door and stand on the side that the Cabidor will be mounted on.
- Locate the brackets (A) as close as possible to the door stop without actually touching it. This ensures that the mounting screws are anchored into the stile, or vertical, structural interior member of the door. This is key when installing the brackets onto a hollow core door. (See Figure 1.1)
- Using the bracket (A) as a spacer guide for the screws (C), mark and predrill two holes for each bracket (A) ensuring that:
  - each bracket (A) is plumb, or vertical. (See Figure 1.1)
  - the top of the upper bracket is approx. 4 – 6 inches from the top of the door. This ensures that the magnet will hit on a flat surface of the door and not on one of the raised panels (If you have an 8 foot door, or raised panel doors the magnet striker plate needs to be on one of the flat areas to enable the Cabidor to be properly closed.) (See Figure 1.1)
  - the brackets are no more than 65" apart. (See Figure 1.1)
- After you have installed your brackets (A), install the vertical bracket bolts (D), lock washers (E), and plastic bushings (F). The vertical bracket bolt (D) and lock washer (E) are inserted up through the threaded bottom of the bracket (A). Slip the plastic bushing (F) over the top of the vertical bracket bolt (D). The Cabidor hanging hardware (G) that came with your cabinet will slip over the exposed top of the vertical bracket bolt (D) and over the plastic bushing (F) in later steps. (See Figure 2)
- Measure from the top of one vertical bracket bolt (D) to the top of the other vertical bracket bolt (D). Install the hanging hardware (G) on the side of your Cabidor using this dimension so that the spacing between the hanging hardware (G) on the side of the Cabidor matches the spacing of the installed brackets (A). Hanging hardware (G) installation instructions were included with your Cabidor. (See figure 1.1, and Cabidor Installation Instructions)
- Lift the Cabidor and slip the hanging hardware (G) over each of the vertical bracket bolts (D) and over the plastic bushings (F). Secure the Cabidor hanging hardware (G) with a stop nut (H), placing one stop nut (H) on top of each vertical bracket bolt (D). Tighten each stop nut (G) until it is snug against the top of the plastic bushing (F). (See Figure 2)
- Finish the installation by following the remainder of the instructions that came with your Cabidor. (See Cabidor Installation Instructions)