



GM Wall Mounted 3-Tire Display

Assembly Instructions

Tools required:

Drill Driver, Drill Bits, and #2 Phillips Head Bits
 Socket Wrench Set
 SAE 1/2" Open End Wrench or Adjustable Crescent Wrench
 Level

Notes:

1. This display was designed to show car tires made for a 16" wheel. 205/55-16 or 215/60-15 are the suggested tire sizes to use. Tires are not included with this display.
2. Display arrives fully assembled to ensure proper fitment of all component parts. Some disassembly is required as described below, prior to installation.

Caution:

1. Display must be safely secured to a wall. Installation by a qualified contractor is required.
2. Contractor is responsible for providing the appropriate mounting hardware depending on wall material at the specific dealership.
3. Weight of display as well as the weight of the tires must be considered when selecting mounting hardware.
4. Levelers at bottom of display must be adjusted so that the weight of the unit is resting firmly on the floor.

Instructions:

1. Remove display from carton and lay on floor face up.
2. Remove 6 Phillips screws holding the 3 tire brackets. Set brackets and screws aside.
3. Remove 12 Phillips screws holding perforated metal panel to frame. Set panel and screws aside.
4. Mount frame to wall using a minimum of 6 heavy duty fasteners. Use additional fasteners as needed depending on wall material at the specific dealership. There are a total of 12 positions available on the frame for mounting to the wall.
5. After the frame has been mounted to the wall, cover each of the 12 mounting holes with a "peel and stick" round decal provided. This will prevent the mounting holes from being visible through the silver perforated panel and improves the appearance of the display.
6. Adjust levelers at bottom of display using an open end wrench to ensure the weight of the unit is resting firmly on the floor.

7. Re-attach perforated metal panel to frame with 12 Phillips screws.
8. Re-attach 3 tire brackets with 2 Phillips screws each.
9. Hang tires from brackets as shown.
10. Insert tire graphic inside tire after hanging. Tire graphics arrive in a separate package.

