1. Type 1 Object Marker: Typically used to mark objects within the roadway.
   - OM-1: made of 18" x 18" diamond panel, with a 3 x 3 symmetric pattern of yellow reflective elements on a reflective yellow background.
   - OM-2: made of 18" x 18" diamond panel, with a 3 x 3 symmetric pattern of yellow reflective elements on a non-reflective black background.
   - OM-3: made of 18" x 18" diamond panel, with a non-reflective yellow face.

2. Type 2 Object Marker: Typically used to mark objects within an adjacent to the roadway.
   - OM-2-1: made of 12" x 6" rectangular panel, with three yellow reflective elements arranged horizontally on a reflective white background.
   - OM-2-2: made of 12" x 6" rectangular panel, with three yellow reflective elements arranged vertically on a reflective white background.
   - OM-2-1: made of 12" x 6" rectangular panel, with a reflective yellow face.
   - OM-2-2: made of 12" x 6" rectangular panel, with a reflective yellow face.
   - OM-2-4: made of 24" x 6" rectangular panel, with a reflective yellow face.
   - OM-2-5: made of 6" x 24" rectangular panel, with a reflective yellow face.

3. Type 3 Object Marker: Typically used to mark objects within or adjacent to the roadway.
   - OM-3: made of 12" x 36" rectangular panel, with alternating black and reflective yellow stripes sloping downward at an angle of 45 degrees.
   - OM-3-a: made of 24" x 36" rectangular panel, with alternating black and reflective yellow stripes sloping downward at an angle of 45 degrees.

4. Type 4 Object Marker: Typically used to mark the end of a roadway for which there is no alternate vehicular path. Type 4 object markers may be used independently or in conjunction with a gate or barricade.
   - OM-4-1: made of 18" x 18" diamond panel, with a 3 x 3 symmetric pattern of red reflective elements on a reflective red background.
   - OM-4-2: made of 18" x 18" diamond panel, with a 3 x 3 symmetric pattern of red reflective elements on a non-reflective black background.
   - OM-4-3: made of 18" x 18" diamond panel, with a reflective red face.

5. Om-01: Guardrail Markers: Typically used on the face of guardrail end terminals. Rectangular panel shaped to approximately match the shape of the guardrail end with alternating black and reflective yellow stripes sloping downward at an angle of 45 degrees.
   - OM-01: made of 18" x 18" diamond panel, with a reflective red face.

6. Om-02: Attenuator Markers: Typically used on the face of attenuator devices, 48" x 24" or 36" x 24" rectangular panel, with alternating black and reflective yellow stripes sloping at an angle of 45 degrees.
   - OM-02: made of 18" x 18" diamond panel, with a reflective red face.

7. Suffixes (OM-3, OM-3-a, OM-01, OM-02, OM-2):
   - OM-3: intended for use on the left side of a roadway where traffic is to pass to the right of the marker. The alternating black and yellow stripes slope downward from upper left to lower right.
   - OM-3-a: intended for use on the center of a roadway where traffic is to pass on both sides of the marker. The alternating black and yellow stripes slope downward from the center to the lower left and lower right.
   - OM-01: intended for use on the right side of a roadway where traffic is to pass to the left of the marker. The alternating black and yellow stripes slope downward from upper right to lower left.
   - OM-02: intended for use on the right side of a roadway where traffic is to pass to the left of the marker. The alternating black and yellow stripes slope downward from upper right to lower left.
   - OM-2: intended for use on the right side of a roadway where traffic is to pass to the left of the marker. The alternating black and yellow stripes slope downward from upper right to lower left.

8. Guardrail and attenuator markers furnished or pre-installed by the manufacturer may be used, provided the color and pattern is in nominal conformance with the Manual of Approved Signs. For layout and design details of object markers, see the AASHTO Manual of Approved Signs.

9. Materials used for object markers shall conform to the Standard Specifications or project Special Provisions.

10. If prismatic plastic reflectors are used, they shall conform to the Standard Specifications and conform to the sizes depicted in the Manual of Approved Signs. They shall be securely fastened to the panel with corrosion-resistant hardware such as rivets or bolts.

11. If a post is used for mounting of an object marker, the object marker shall be affixed in accordance with the details depicted in Standard Drawing 5-3.

12. Type 2 object markers may be installed on flexible posts in accordance with the recommendations of the flexible post manufacturer.

13. Guardrail and attenuator markers shall be installed in accordance with the recommendations of the guardrail end device or attenuator manufacturer.

14. All dimensions are nominal except as noted.

<table>
<thead>
<tr>
<th>OBJECT MARKER</th>
<th>POST TYPE (If Used)</th>
</tr>
</thead>
<tbody>
<tr>
<td>OM-1</td>
<td>25</td>
</tr>
<tr>
<td>OM-2</td>
<td>25 or Flexible</td>
</tr>
<tr>
<td>OM-3</td>
<td>25</td>
</tr>
<tr>
<td>OM-3-a</td>
<td>2T or 2½S</td>
</tr>
<tr>
<td>OM-4</td>
<td>25</td>
</tr>
</tbody>
</table>