Material List:

<table>
<thead>
<tr>
<th>Material Description</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>3&quot;x 1-1/4&quot;x 1/8&quot; Oval Tube</td>
<td>6063-T52</td>
</tr>
<tr>
<td>13/16&quot; x 1/8&quot;</td>
<td>6061-T6</td>
</tr>
<tr>
<td>2&quot; x 1/2&quot; Flat Bar</td>
<td>6061-T6</td>
</tr>
<tr>
<td>1/2&quot; Thick</td>
<td>6061-T6</td>
</tr>
<tr>
<td>1/2&quot; Thick</td>
<td>6061-T6</td>
</tr>
</tbody>
</table>

Top Cap (Shown)
Horizontal Rail
Support Post
Post Base Doubler
Base Plates (Option)

Dimensions and Components may vary based on Site Specific Engineering
Material List:

- Top Cap (Shown)
- 3"x 1-1/4"x 1/8" 6063-T52 Oval Tube
- 13/16" x 1/8" 6061-T6 Sch 40-P
- 2" x 1/2" 6061-T6 Flat Bar
- 1/2" Thick 6061-T6 CNC Cut
- 1/2" Thick 6061-T6 CNC Cut
- Horizontal Rail
- Support Post
- Post Base Doubler
- Base Plates (Option)

Dimensions and Components may vary based on Site Specific Engineering
**Material List:**

- **3"x 1-1/4"x 1/8"**
  - 6063-T52 Oval Tube
  - Top Cap ( Shown )

- **13/16"x 1/8"**
  - 6061-T6 1/2" Sch 40-P
  - Horizontal Rail

- **2" x 1/2"**
  - 6061-T6 Flat Bar
  - Support Post

- **1/2" Thick**
  - 6061-T6 CNC Cut
  - Post Base Doubler

- **1/2" Thick**
  - 6061-T6 CNC Cut
  - Base Plates ( Option )

---

Dimensions and Components may vary based on Site Specific Engineering