**Description**

The contents of the SWM300 Swivel Wall Mount Kit allow you to mount either a DLM8 or a DLM12 loudspeaker on the wall. Only one DLM loudspeaker may be mounted per SWM300 Wall Mount Kit.

**SWM300 Swivel Wall Mount Kit (Part No. 2034990) contents:**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Quantity</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2034995</td>
<td>1</td>
<td>Swivel Wall Mount</td>
</tr>
<tr>
<td>2040541-00</td>
<td>1</td>
<td>Instruction Sheet</td>
</tr>
</tbody>
</table>

**Required Tools (not included):**

- Hand wrench or 3/8" socket wrench
- Drill and drill bit
- Four (4) 3/8" lag bolts or inflation screws

**Safety First!**

Before installing and using this product, please read these instructions carefully and keep them on hand for future reference. Failure to follow the precautions may result in damage, injury, or even death.

⚠️ **WARNING:** When installing this product, always respect the safety standard. Do not install the product in any way that is not described in these instructions.

⚠️ **WARNING:** The SWM300 Swivel Wall Mount has been tested to a Working Load Limit (WLL) of 60 lb / 27.2 kg. Never apply a load that exceeds the Working Load Limit.

Before mounting the speaker, make all of the necessary calculations to ensure that all of the components are used within their nominal work load range. Remember that the weakest component determines the safety level of the entire installation.

Be sure to select the appropriate lag bolts or inflation screws for the type of wall to which the SWM300 and DLM loudspeaker will be mounted.

**Wall Mount Installation**

Only one DLM loudspeaker may be mounted per SWM300 Wall Mount Kit. Follow the steps below once you have found a suitable position for the speaker.

1. With the bracket held in place, use a pencil to mark the four holes of the back plate. Once marked, put the bracket down.

2. Using a drill bit that is smaller in diameter than the lag bolt or inflation screw, drill each of the four marked holes.

3. Put the bracket back in place where you just drilled the holes. Using the hand wrench or 3/8" socket wrench, fully screw each of the four lag bolts or inflation screws through the wall mount bracket into the wall until they are firmly against the bracket.

4. Place the DLM loudspeaker on to the vertical sleeve of the wall mount via the DLM’s built-in pole receptacle. Be sure the loudspeaker is secure before releasing it.

**Angle Adjustments**

The stress rated steel hex nut and bolt is strong enough to support up to 60 lb / 27.2 kg and also allows for horizontal swivel adjustments up to ±30°.

The ergonomic 2” knob adjusts the tilt angle from 90° to 30°.

A) 90 interlocking teeth mesh together to form a solid, adjustable pivot point for tilting the speakers.

B) Solid steel pin serves as a safety stop.

C) 9mm steel bolt and nut.