

Lanai Drain Pan

Installation Instructions

Model: ODLANAIG-51DP

For use with ODLANAIG-51

If installing the ODLANAIG-51DP, the drain pan must be installed before the unit is set into place. Note: When planning the installation of the Lanai with the optional drain pan, the framing height of the unit must increase from 3" to 6" allowing area for proper installation under the unit.

The ODLANAIG-51DP drain pan is designed to be installed inside the base of the enclosure under the unit and direct moisture from the area under the fireplace. The drain pan is shipped flat and is pre-cut to allow hand bends that will work in most applications. (Please note, this pan can be modified to allow the most effective means of getting moisture from the enclosure.

Before You Start

The ODLANAIG-51DP is designed to channel moisture to the front or rear of the enclosure. This drain pan can be installed directly under the unit and attached to the support structure inside the enclosure. Care must be taken to ensure the drain pan is at a minimum 1/4" slope per foot toward the drain openings that must be located at the front or rear of the structure flowing to the outside of the enclosure.

TOOLS REQUIRED

- Tin Snips
- Phillips screwdriver
- Silicone suitable for outdoor use
- Tape measure

Installation Instructions

1. Fold the rear and sides creating a channel as shown in Figure 1.

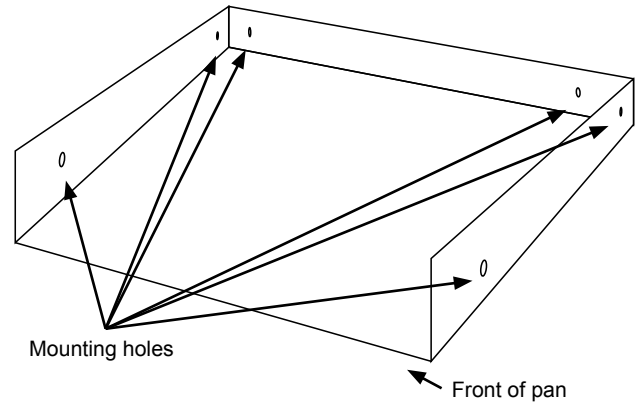


Figure 1. Fold rear and sides to create a channel.

2. Position the front of the pan (open flat side) at the lowest point of the enclosure level with the weep holes, slots or ports open to the outside allowing moisture to freely flow from the area.
3. The pan is to be at an angle at least 1/4" per foot slope to ensure proper drainage.
4. Pass through holes are located on the side and rear to fasten the pan to the enclosure as shown in Figure 2.

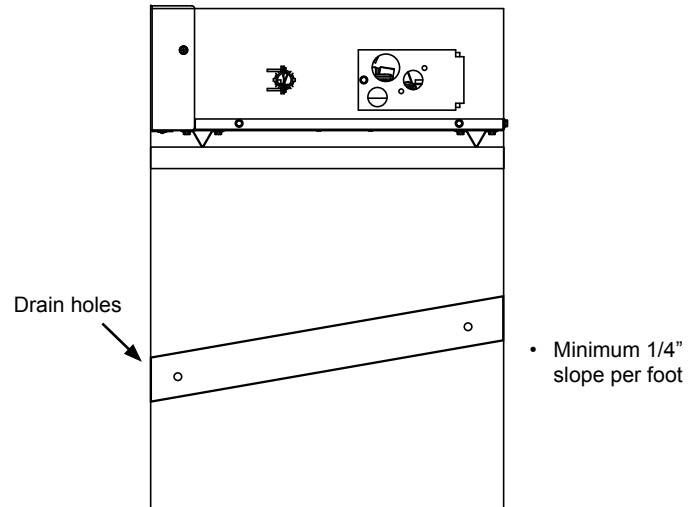


Figure 2. Drain pan installed under unit.

5. Once the drain pan is in place, use silicone suitable for outdoor use to seal the seams in the side and corners of the drain pan.
6. Make sure Open area at weep holes or drainage slots are clear of all debris.