



## ALUMINUM CLASSIC® NEW CONNECTION DRAIN INSTALLATION PROCEDURE

**For Use With:** All types of roof covers.

**Inspection:** Contractor is responsible for proper installation and placement of the Aluminum Classic Drain to be installed. Accessibility for below deck plumbing work should be confirmed prior to drain installation.

**Job Preparation:** All roof surfaces should be swept clean of all loose dirt, dust and debris. If required, comply with roof manufacturer's directions for additional cleaning or detailing.

**For technical assistance  
contact OMG at 800-633-3800.**

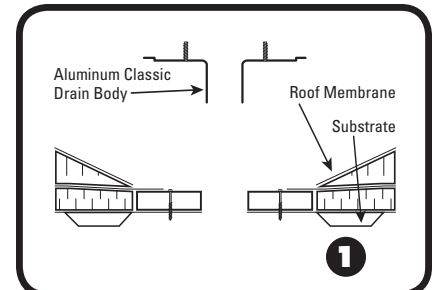


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### STEP

1

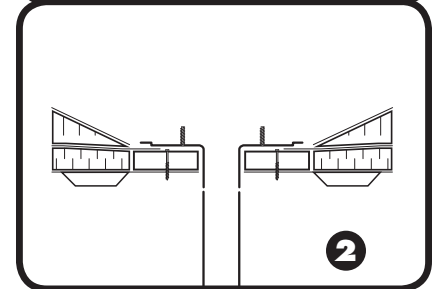
Cut hole in deck 2-in. larger than the outside diameter of the drain stem being installed. Create a new base plate made of plywood that extends 2-inches beyond the drain flange. Carefully align hole in base plate with hole in roof deck and secure in place. Taper insulation to the edge of the base plate.



### STEP

2

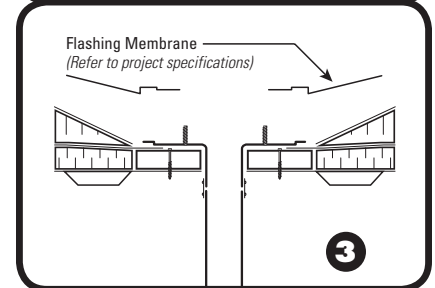
Attach appropriate length tail piece of drain pipe with the mechanical connector provided. Center drain in hole and fasten to base plate; screws should be installed through the raised outside edge only.



### STEP

3

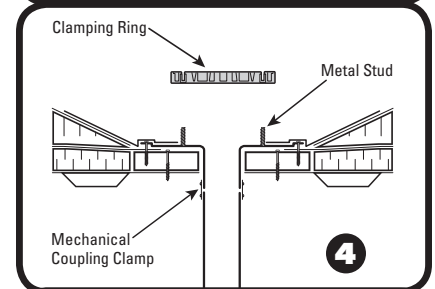
Caulk the outside edge of the drain with compatible water cut-off or roofing cement.



### STEP

4

Secure the drain flange to the roof deck/nailler using a minimum of three pan-head fasteners, evenly spaced around the flange. The flashing membrane must cover and extend past the fastener head. Install flashing piles per roof manufacturer's detail.



### STEP

5

Install clamping ring and strainer dome. Connect drain to interior plumbing pipe with mechanical connector provided.

