

Floor-supported and round pans

Confirm the product's footprint, wall height, material and drain configuration before installation. These notes cover general pan placement and connections.

Square drain pan	DP-24-GA
Round drain pans	RDP-24-GA · RDP-24-RU · RDP-24-SS · RDP-30-SS · RDP-36-GA · RDP-36-SS
Round drip pan	RDRP-25P5-SS

1 Confirm fit and support

Check the appliance base, available interior pan clearance and required service access. Use a clean, level support surface suitable for the appliance load; the pan is secondary containment.

2 Orient the drainage path

For a drain pan, position the outlet toward the intended drain route. Confirm that the actual fitting and drain connection are compatible. A hole diameter is not automatically a nominal pipe size.

3 Fit the drain connection

Where provided, install the drain fitting and its sealing parts without distorting the pan. Connect the discharge to the project's intended drain destination. Do not substitute an unverified thread or fitting size.

4 Position the appliance

Place the appliance inside the pan without crushing a wall, damaging the finish or obstructing the outlet. Keep the appliance supported according to its own installation requirements.

5 Check collection and drainage

Check that a small quantity of water collects in the pan and drains through the intended route without leaks at the fitting. Inspect the pan and outlet periodically and clear debris as needed.

Drip-pan exception

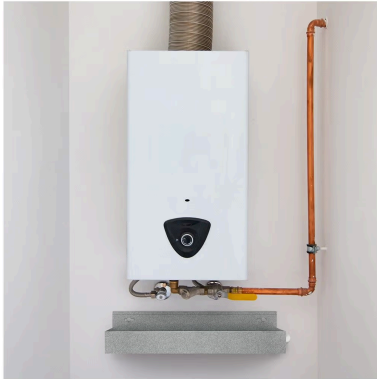
RDRP-25P5-SS is a drip pan, not a factory-plumbed drain assembly. Monitor it and remove collected liquid before overflow. Do not assume that a drain hole or drain fitting is supplied.

Natural rubber: avoid sharp tools or installation loads that cut or deform the pan. No electrical-safety, heat-exposure or load certification is established by the material description.

Wall-mount and open-front pans

Tankless wall-mount pans

Applies to DP-20-GA-C1 and DP-20-GA-C2.



Position the pan beneath the heater and piping footprint while retaining access to service connections.

Use the rear mounting flange and suitable wall fasteners for the supporting surface. The drain pan does not support the heater.

Route the pan outlet to the intended drain destination. Keep the outlet and collection area unobstructed. Check the drain connection for leakage.

Sloped model orientation

DP-20-GA-C2 has a 2.5 in wall at one end and a 3 in wall at the drain end. Preserve the built-in drainage profile; do not level out the slope of the pan floor.

Open-front trench pan

Applies to TDP-29-WT.



Orient the entry trench to the accessible appliance entry side and plan the drain connection before positioning the appliance.

Support the pan on a suitable surface. Move equipment through the open front without crushing the trench, cover or sidewalls.

Keep the perforated trench cover and drain path clear. Check that collected water reaches the trench outlet and that connections do not leak.

Installation limits

These notes address pan placement and drainage only. They do not specify appliance anchorage, plumbing-system design, a universal fastener schedule or a code-compliance certification.

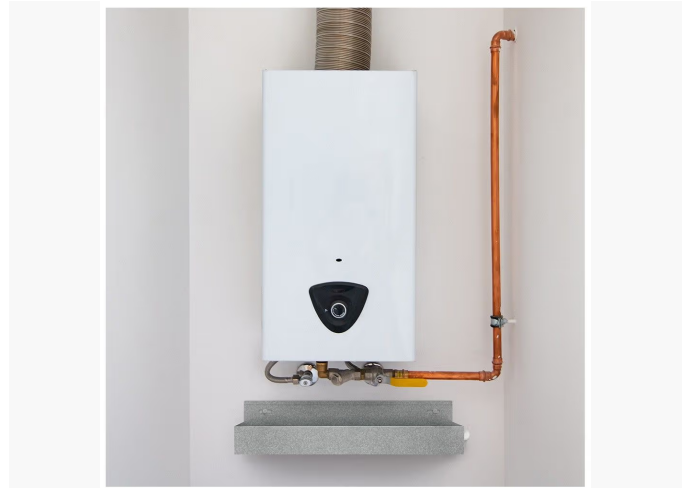
Application and product details

Examples show placement and product features. Appliances, piping and surrounding fixtures are not included.



ROUND DRAIN PANS

Application example; confirm the selected size and material.



DP-20-GA-C1

Wall-mount placement beneath a tankless heater and piping.



DP-20-GA-C2

Sloped-pan application. Keep the collection and outlet paths clear.



TDP-29-WT

Entry-trench detail. Keep the perforated cover clear of debris.

Reference photographs are not dimensioned drawings or complete installation diagrams. Use the selected product data and the preceding installation notes.