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› Holdrite QuickPan Water Heater Drain Pan Instruction Manual

Cash Acme QP-28

Holdrite QuickPan Water Heater Drain Pan

Model: QP-28

INTRODUCTION

The Holdrite QuickPan water heater pans offer a practical solution for containing potential water leaks and overflows from water heaters. Designed to prevent water damage, these pans are constructed from durable aluminum alloy, making them suitable for both gas and electric water heater installations. The QuickPan meets essential plumbing code requirements, including IPC and UPC standards, ensuring reliable performance and compliance.



Figure 1: Holdrite QuickPan Water Heater Drain Pan.

PRODUCT FEATURES

- **Sturdy Construction:** Lightweight aluminum drain pan tray suitable for use with electric or gas hot water heaters.
- **Integrated Drain Fitting:** Includes an integrated 1-inch PVC drain fitting for easy connection to a drainage system.
- **Optimal Design:** Circular round pan with a 28-inch diameter and a pan depth of 2-1/2 inches.
- **Safety Features:** Rolled edges are incorporated to prevent cuts and scrapes during handling and installation.
- **Water Damage Prevention:** Effectively contains overflow or drips, safeguarding surrounding areas from water damage.

Specifications

Lightweight aluminum pan
tray for use with electric or
gas hot water heaters

28" diameter

2-1/2" depth



Integrated 1" MIPT x 3/4"
IPS hub PVC drain fitting

Figure 2: Key specifications of the Holdrite QuickPan.

Specifications

Rolled edges to avoid
cuts and scrapes



Prevents water damage
from overflows or drips

Figure 3: Rolled edges for safety and water damage prevention.

SPECIFICATIONS

Attribute	Value
Manufacturer	Holdrite
Part Number	8677984
Item Weight	2.03 pounds
Product Dimensions	30 x 30 x 3 inches
Country of Origin	USA

Attribute	Value
Item Model Number	QP-28
Size	28-Inch Diameter
Color	Silver
Item Package Quantity	1
Warranty Description	Lifetime



Figure 4: Detailed dimensions of the QuickPan.

INSTALLATION AND SETUP

The Holdrite QuickPan is designed for straightforward installation beneath a water heater. Its primary function is to catch any leaks

or overflow, directing water away from the surrounding area through its integrated drain fitting. Ensure the pan is placed on a level surface capable of supporting the full weight of the water heater when filled.

Connect the 1-inch PVC drain fitting to an appropriate drainage system in accordance with local plumbing codes (IPC, UPC, etc.). It is crucial to verify that the drain line has a proper slope to allow for effective water removal.

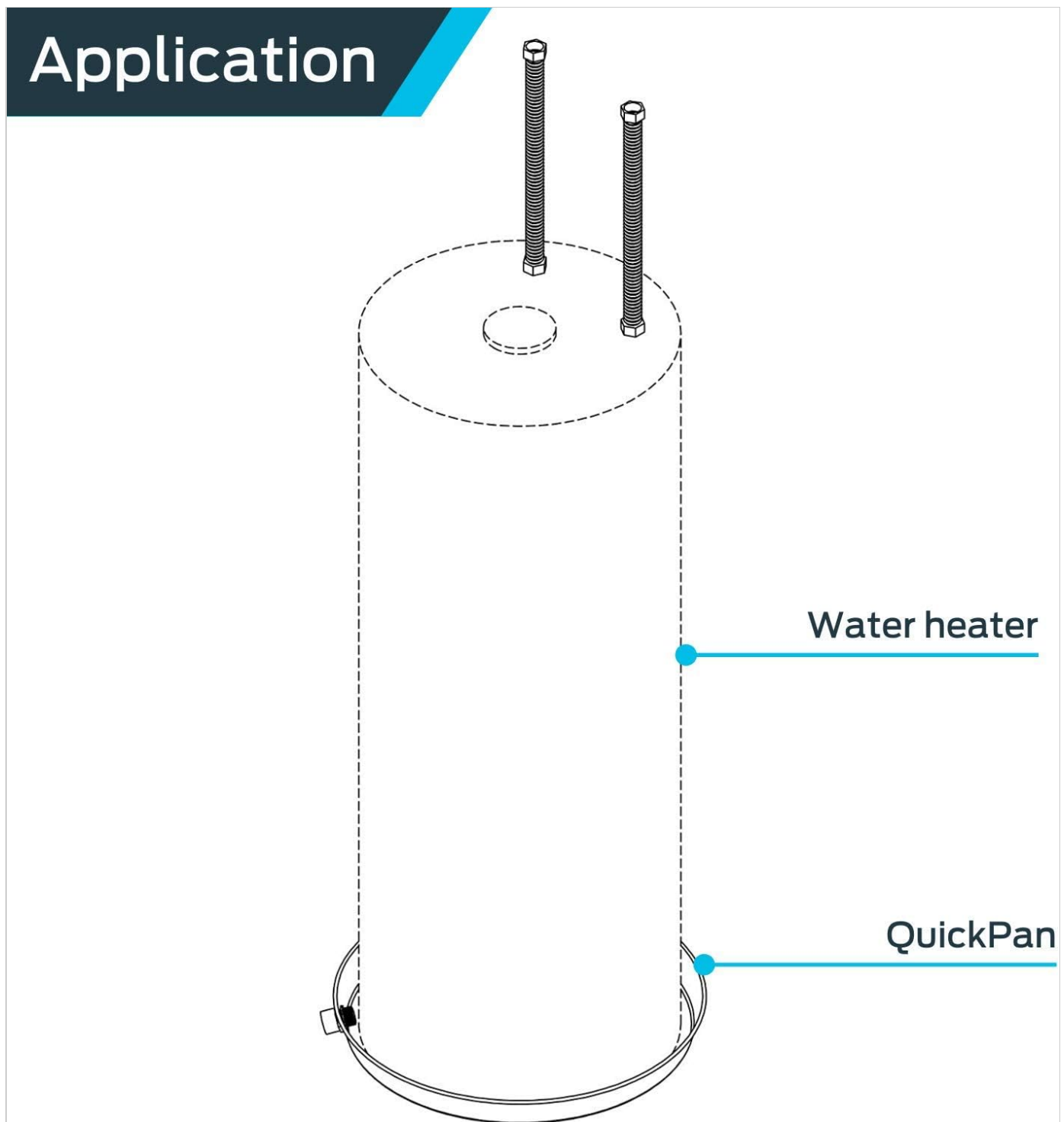


Figure 5: Proper placement of the QuickPan under a water heater.

Water Heater Equipment Support Solutions

For comprehensive water heater installation and support, consider Holdrite's range of equipment support solutions. The following video demonstrates the installation of the QUICK STAND™ #40-S-22-U with QUICK STRAP® #QS-50 and #QS-5, which are designed to provide stable and code-compliant support for water heaters, including seismic strapping requirements.

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Video 1: Demonstration of Holdrite Water Heater Equipment Support Solutions, including seismic strapping.

OPERATION

The Holdrite QuickPan operates passively. Once installed beneath the water heater and connected to a drain, it continuously functions as a containment vessel. In the event of a water heater leak or overflow, the pan collects the water, preventing it from spreading and causing damage to floors or surrounding structures. The integrated drain fitting ensures that collected water is directed away efficiently.

MAINTENANCE

Regular maintenance of the QuickPan is minimal. Periodically inspect the pan and its drain connection for any debris, blockages, or signs of corrosion. Ensure the drain line remains clear and unobstructed to allow for proper water flow. If the pan collects water due to a leak, clean the pan thoroughly after the leak has been addressed and repaired.

TROUBLESHOOTING

- **Water Accumulation in Pan:** If water accumulates in the pan, it indicates a leak from the water heater or its connections. Immediately inspect the water heater for the source of the leak and address it.
- **Slow Drainage:** If water drains slowly from the pan, check the drain fitting and the connected drain line for obstructions. Clear any debris or blockages.
- **Pan Damage:** Inspect the pan for any dents or damage that might compromise its ability to hold water. Replace the pan if it is significantly damaged.

WARRANTY AND SUPPORT

The Holdrite QuickPan (Model QP-28) comes with a **Lifetime Warranty**, reflecting the manufacturer's commitment to quality and durability. For any product inquiries, technical assistance, or warranty claims, please refer to the official Cash Acme website or contact their customer support directly. Detailed contact information can typically be found on the manufacturer's official product page or packaging.

You can visit the official Cash Acme store for more information on their product lines and support resources:[Cash Acme Store](#).

