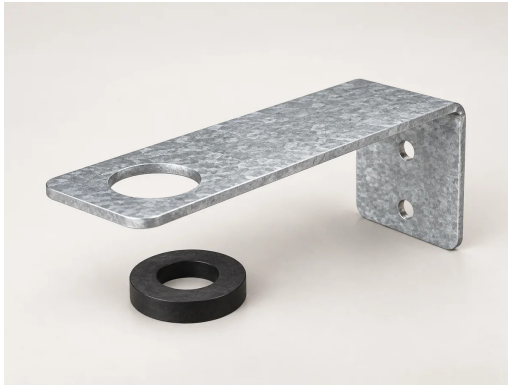


Expansion Tank 2-Gallon Bracket - Galvanized



Galvanized 11-gauge bracket, 6 × 2 × 2.38 in; one 3/8 in rubber washer; published bracket rating 100 lb.

Use these notes with the project's structural attachment detail and the appliance installation requirements. No new anchorage or torque schedule is specified here.

1 Check the kit and location

Confirm one 6 × 2 × 2.38 in bracket and one 3/8 in-thick rubber washer. Select a location that supports the tank while preserving access to plumbing and service points.

2 Select structural attachment

Wall fasteners are not supplied. Two 1/4 in wood lag screws are recommended in the product record; choose the final anchorage for the actual structural support and project conditions.

3 Mount without relying on piping

Secure the bracket at its mounting holes to the selected structural support. Use the supplied rubber washer at the expansion-tank support interface. Arrange the installation so the tank is supported, rather than hanging from unsupported pipework.

4 Check the assembled installation

Confirm that the tank is seated securely, connections remain accessible and the bracket and supporting structure are stable. Keep the assembly within the published 100 lb bracket rating.

Package relationship

ETB-2-GA is sold individually and is included with WHP-24-GA-C2. It is not included with WHP-24-GA-C1. The kit does not include an expansion tank.

Hanger Strap Kit, 2-Pack - Galvanized



Two galvanized straps, each 10 ft × 3/4 in × 0.0276 in; 24 gauge; 100 lb combined rating; four 1/4 in-20 × 1/2 in pan-head screws and four nuts.

Use these notes with the project's structural attachment detail and the appliance installation requirements. No new anchorage or torque schedule is specified here.

1 Check the two-strap kit

Confirm two 10 ft × 3/4 in galvanized straps, four 1/4 in-20 × 1/2 in pan-head screws and four 1/4 in-20 hex nuts. Strap thickness is 24 gauge / 0.0276 in.

2 Plan strap positions

Position one strap in the upper third and one in the lower third of the tank. Keep the lower strap above the gas-control area and keep valves, controls and service access clear.

3 Use the project strapping detail

Arrange each strap around the tank and secure it to the supporting structure using the project's strapping and anchorage detail. Use the supplied screws and nuts for strap assembly; they are not wall anchors.

4 Check strapping and rating

Confirm that both straps secure the tank without damaging the tank jacket or connected piping. The published 100 lb rating applies to the complete two-strap arrangement, not to each strap separately.

Package relationship

Each WHP-24-GA-C1 and WHP-24-GA-C2 package already includes one HS2-10-GA kit: two straps, not two complete kits. No code-compliance certification is asserted by these installation notes.