

BREEZE-PORT SHELTER

Breeze Port shelter meets the following specifications:

The shelter shall be 10' wide x 20' long and 7'-7" high (6'-10" clear) measured to the underside of the roof sheets. The shelter frame, columns, and roof sheets shall be constructed of G-90 galvanized steel with a 1-1/4" oz. zinc coating per square foot. The shelter shall be engineered for 25 lb. live roof load and 70 mile per hour winds. Shipping weight shall be approx. 740 lbs. as a minimum. Each shelter shall consist of the following parts:

- 10 - Roof sheets, 26ga steel x 24" wide x 10' long formed into symmetrical gables and spires.
- 4 – Column supports, 16-gauge steel.
- 4 – Side beams, 16-gauge steel x 6" C-channel.
- 2 – Cross beams, 16-gauge steel.
- 2 - Spice plates, 12-gauge steel for joining side beams.
- Minimum 140 each 3/8" x 3/4" galvanized plated machine screws with hex nuts.
- 4 – Base plates, 1/2" x 6" x 6" welded to bottom of column supports.
- 4 – "L" style anchor bolts 3/8" diameter x 8" x 1-1/2" for placement in fresh concrete.
- Assembly instruction sheet.