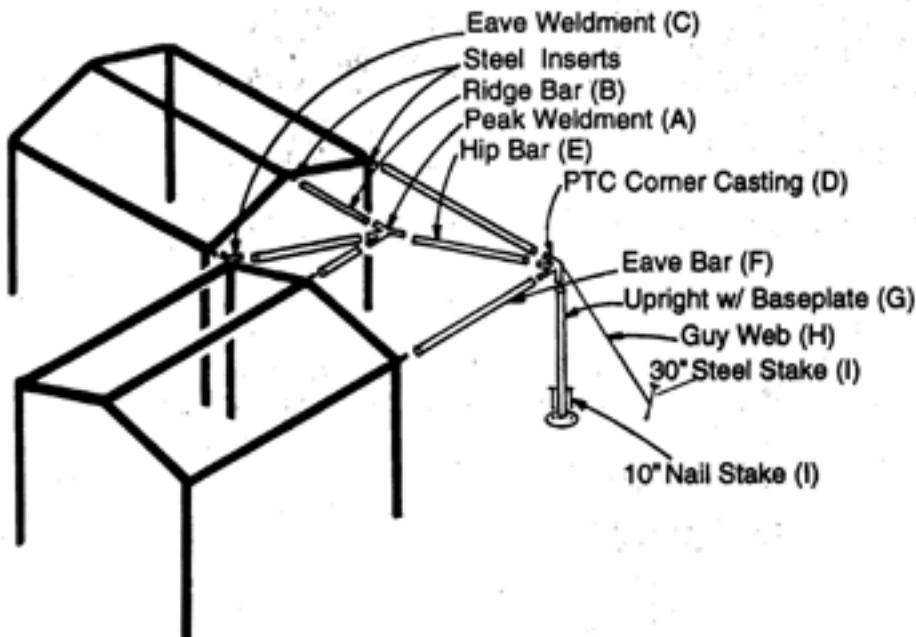


# Assembly Instructions



## UNIT ASSEMBLY PACKING LIST

Description		Qty
(A) Peak Weldment w/4 Valco Buttons		1
(B) Ridge Bar		2
(C) Eave Weldment w/1 Valco Buttons		1
(D) PTC Complete Assembly		1
(E) Hip Bar		2
(F) Eave Bar		2
(G) Upright w/ Base Plate		1
(H) Guy web		1
(I) 30° Steel Stake		1
(J) 10° Nail Stake		2

## L-Shaped Fiesta® Marquee Frame

1. Insert (1) Steel insert with Valco button into both the ridge casting and eave casting on completed Marquee Frame #1.
2. Insert eave weldment (C) into eave casting for inside corner on completed Marquee frame #1 then attach onto inserts from Step 1, eave bar (F), ridge bar (B) and hip bar (E) onto eave weldment (C).
3. Insert peak weldment (A) onto opposite end of ridge bar (B) and insert (2) hip bars (E) onto peak weldment (A).
4. Insert PTC casting (D) into upright (G) and insert hip bar (E) into PTC castings and pin (D) then clamp (2) eave bars (F) in between jaws of PTC castings (D).
5. Insert (1) steel insert w/ valco button into both the ridge castings and eave casting on completed Marquee frame #2.
6. Insert other ridge bar (B) into peak weldment (A) then attach opposite ends of eave bar (F), ridge bar (B) and remaining end of eave weldment (C) to completed Marquee frame #2.
7. Spread top over frame mating spring strips together and adjust tension on straps.
8. Snap on guy webs (H) to eye bolt.
9. Use (2) nail stakes (J) to keep upright vertical (drive nail stakes through holes in base plates). Drive large stake (I) near upright base plate (when applicable) and tension guy web.



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Thank you for purchasing an Anchor product. In return, we pledge quality, service and craftsmanship and are available for any questions you may have or assistance you may need.

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Anchor products are of superior design and operate best within the parameters of these instructions. It is imperative that the instructions be carefully read and completely followed.

## **CAUTION:**

1. For each installation, the installer is solely responsible for evaluating the site and the proper securing method determined. Some soils require different staking or securing than that provided with the tent. Due to this variety of soil conditions, these are the manufacturer's suggested sequence of installation procedures. Anchor's responsibility is limited to the construction of the tent. We are not responsible for methods that installers may choose to secure the tent to the ground.
2. Inasmuch as the weather is unpredictable, good judgment and common sense must be incorporated within installation guidelines. It is the responsibility of the tent installer/maintainer to determine the severity of the weather, proper time and method of installation and/or erection and disassembly. This product has been manufactured for use as a temporary structure. For the safety of all occupants, evacuation is recommended if threatening weather occurs, or if there is any doubt concerning the safe use of this product.
3. Proper safety equipment should be used at all times to ensure a safe installation and take down. We suggest a careful evaluation be made to determine safety equipment needed, such as hard hats, steel toe shoes, safety glasses and other as required.
4. Disclaimer - Anchor Industries disclaims and excludes all express or implied warranties of merchantability and fitness for a particular purpose. The product is sold "as is" and no warranty shall apply. The user shall determine the suitability of the product for the intended use and assumes all risk and liability. Anchor Industries shall not be liable in tort or in contract for any loss or damage, direct, incidental or consequential arising out of the use of or the inability to use the product.