#### **Assembly Instructions**



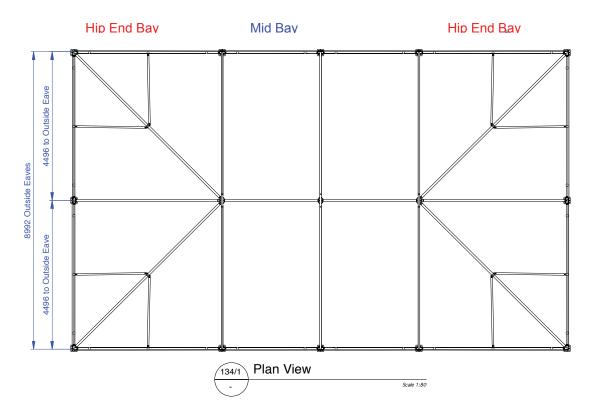


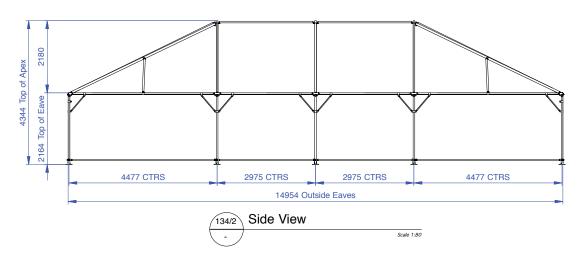


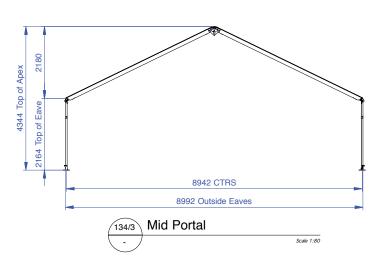
SIMPLICITY · PERFORMANCE · STYLE

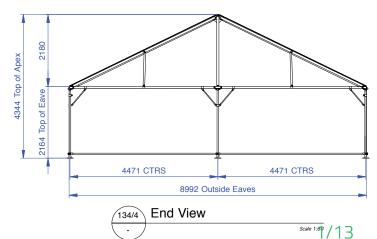
#### **Plans & Elevations**













#### **Parts Identification**



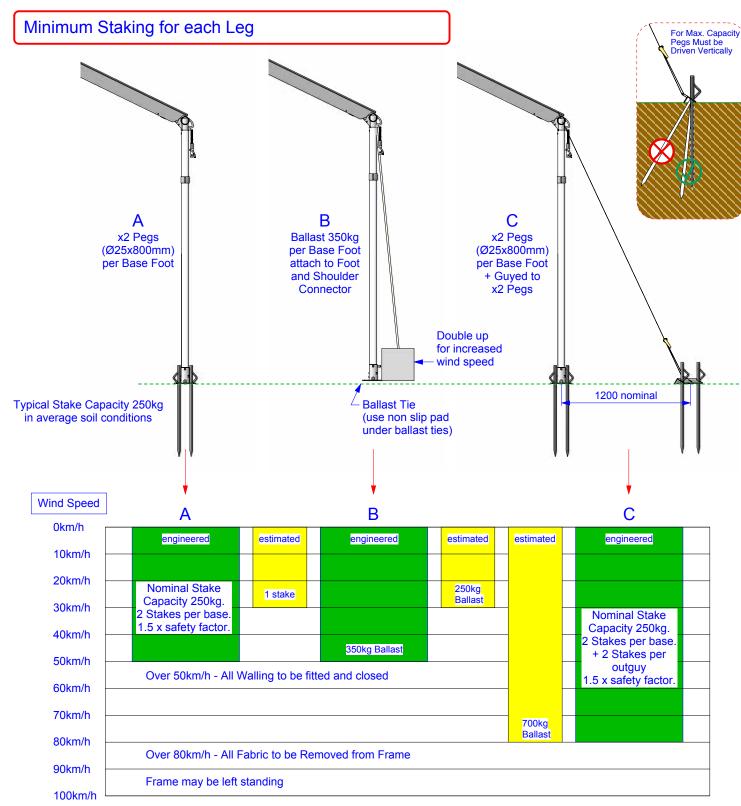


#### **Parts Identification**



#### **Recommended Staking Options**

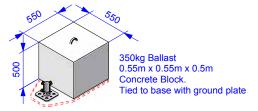




Recommended Staking Options. Based on average Soil Conditions.

Consider Location factors eg: on Exposed Hilltop, limit speed to 50% of above.

In poor soil use more stakes or longer stakes.

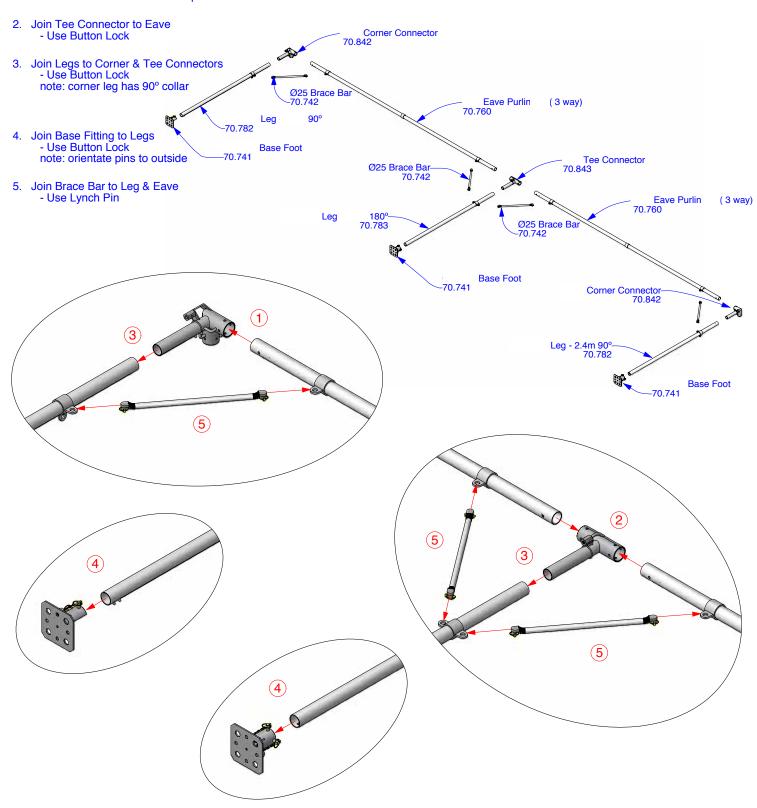


#### **End Frame Assembly**



#### Assemble Hip End Frame

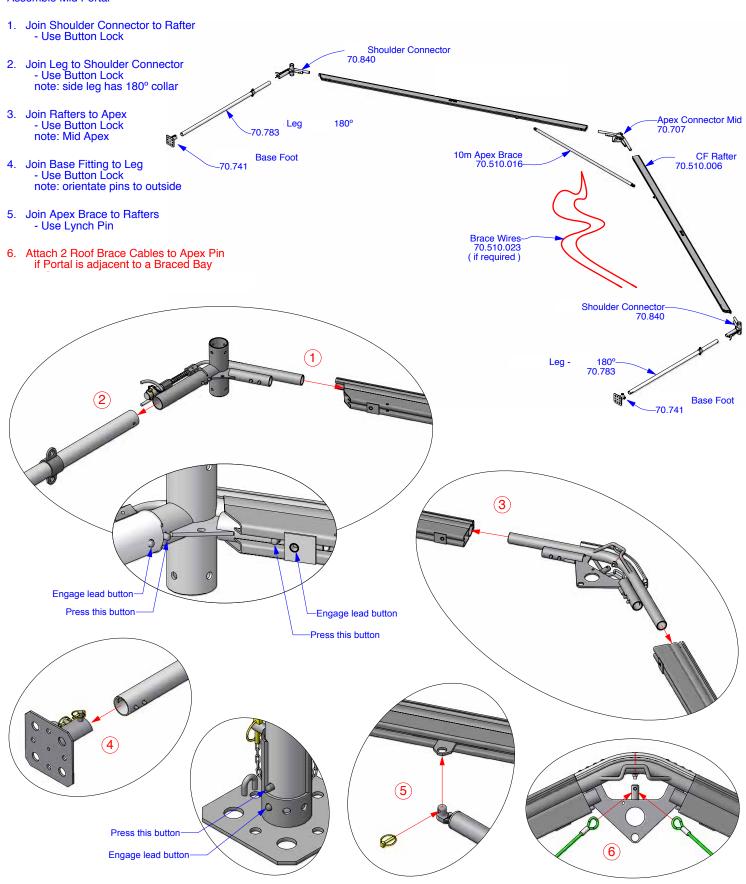
Join Corner Connector to Eave
 - Use Button Lock
 note: centre collar faces in & up



#### **Mid Frame Assembly**

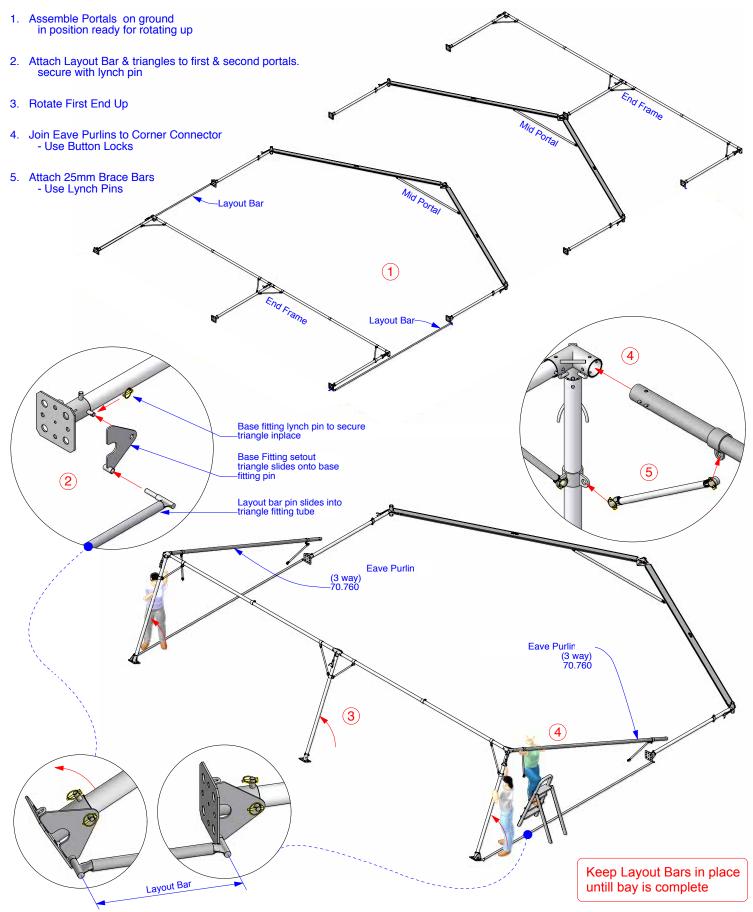


#### Assemble Mid Portal



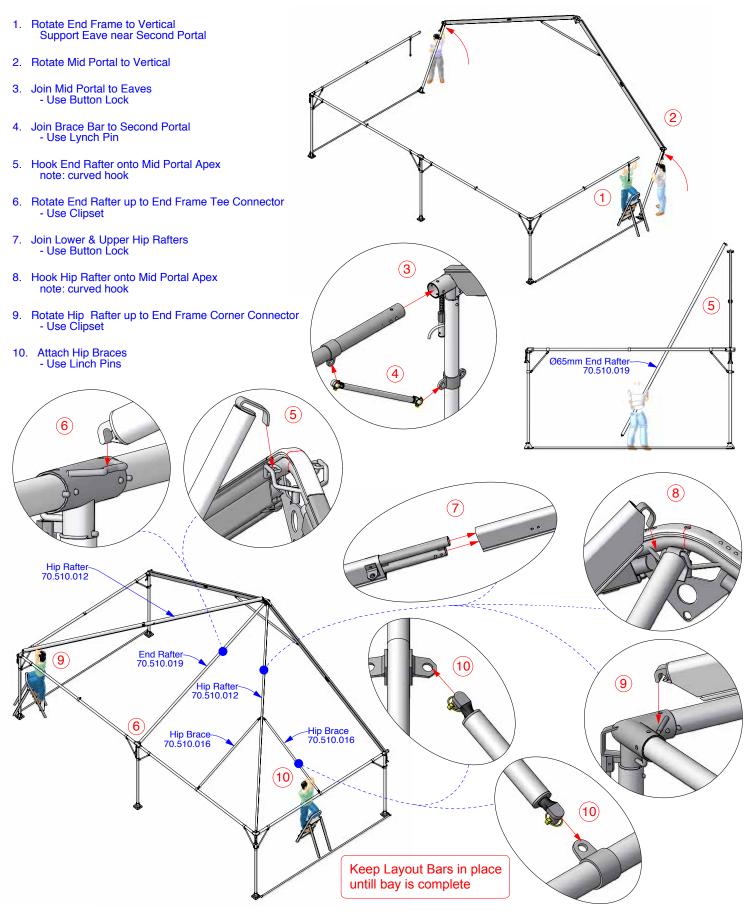
# **Portal Layout**





#### **Hip End Bay Installation**

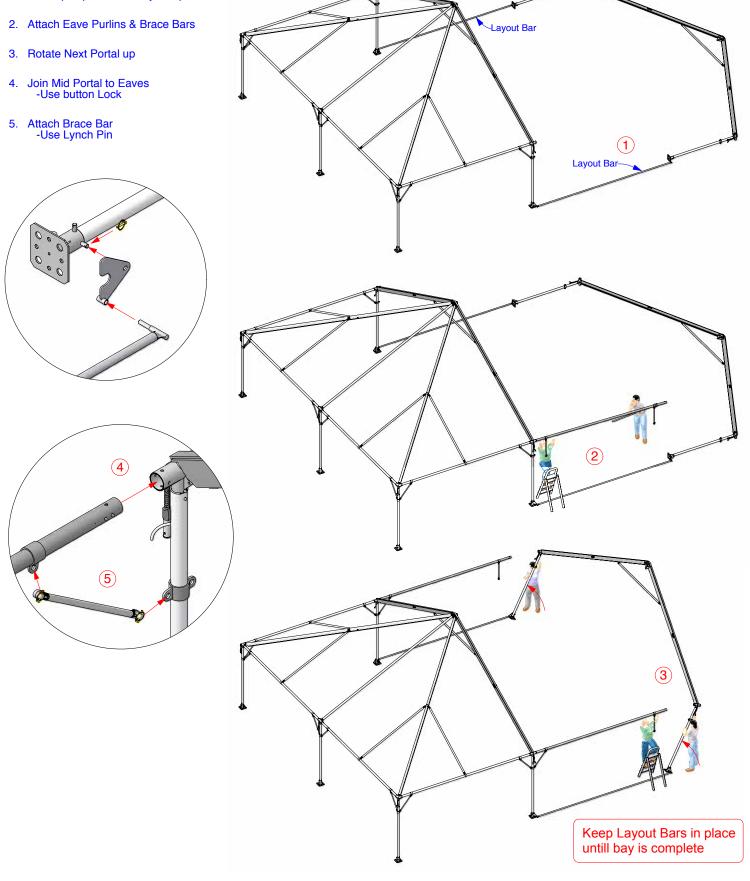




#### **Continued Frame Assembly**



Move Layout Bars to Next Bay
 keep in place until bay complete

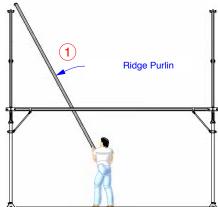


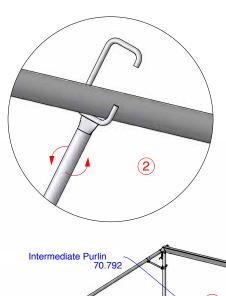
#### Mid Bay & Brace Wire Installation

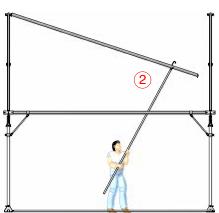
baytex

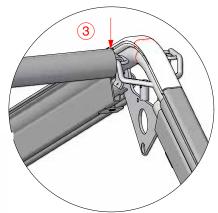
- Hook Ridge Purlin onto Mid Portal Apex note: curved hook
- Rotate Ridge Purlin up to Second Mid Portal Apex
  Use Purlin Fork, keep square to purlin
  twist Purlin Fork to reduce sliding
- 3. Hook Ridge Purlin into Second Mid Portal Apex - Ensure Engaged
- Install Intermediate Purlins - same process as Ridge Purlin
- Attach Roof Brace Wires to Shoulders
- Use Shackle- Do not fully tension turnbuckle until roof fabric is in place.

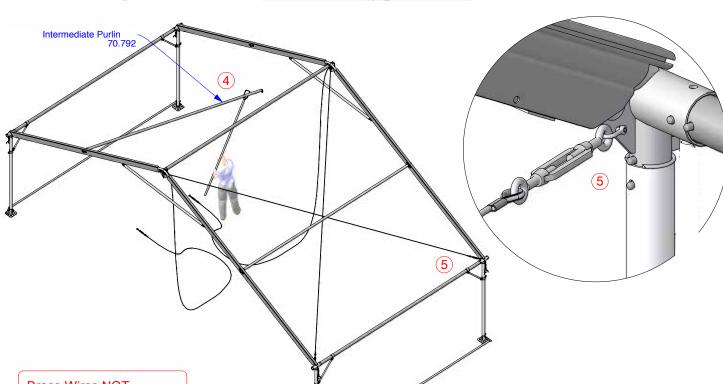










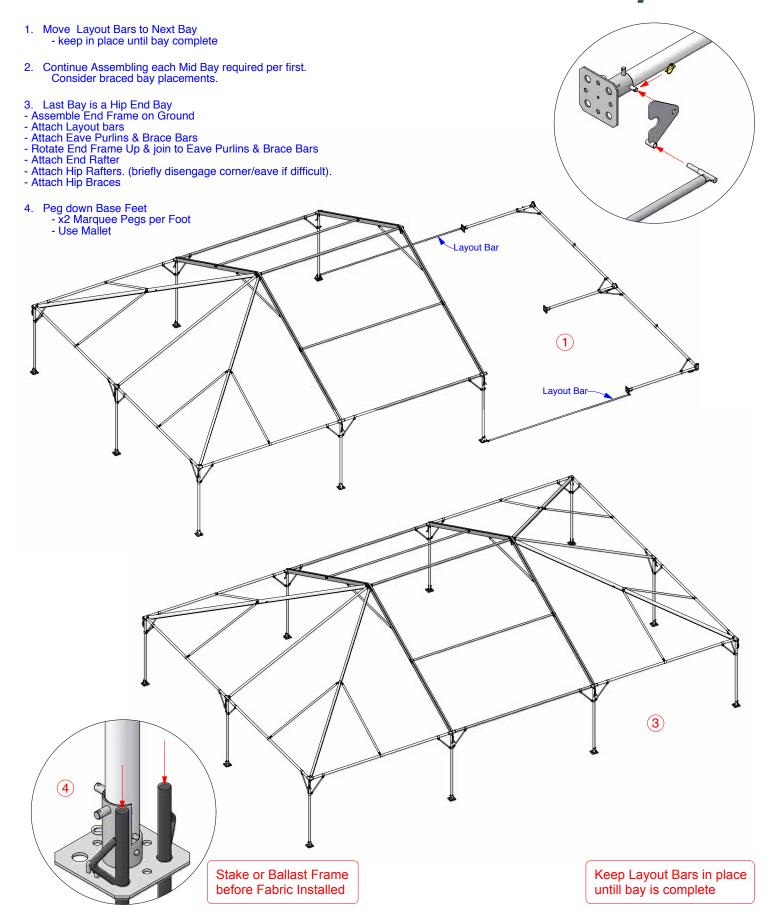


**Brace Wires NOT** required in all Mid Bays. Max. 4 Bays unbraced. Hip Bay acts as bracing.

Keep Layout Bars in place untill bay is complete

# baytex

#### **Continued Frame Assembly**

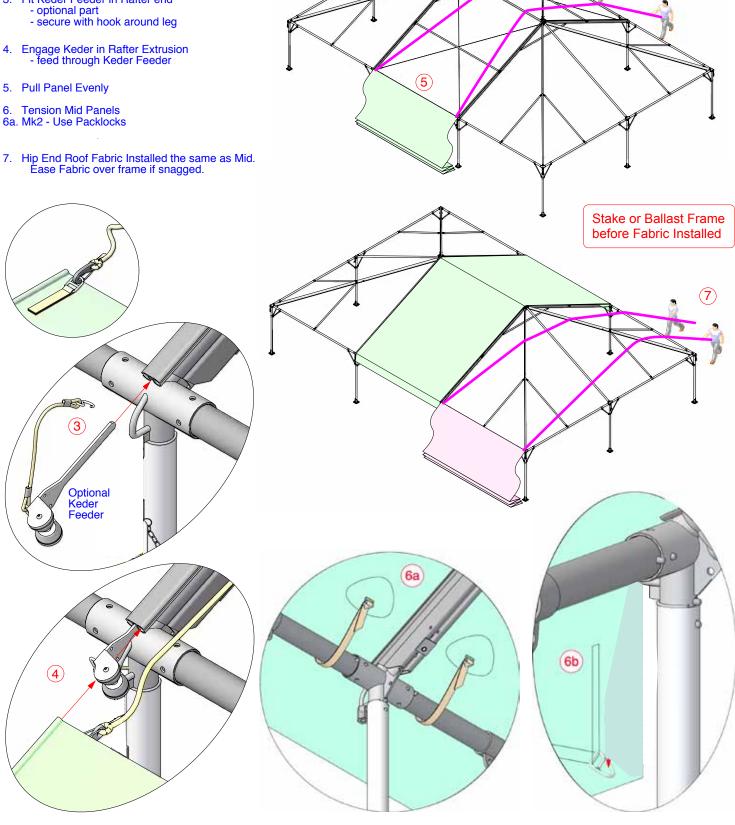


#### **Roof Fabric Installation**

baytex

- 1. Throw Pull Over Ropes Across
- Attach Pull Over Ropes to Roof 'D' hook facing fabric
- 3. Fit Keder Feeder in Rafter end





# baytex

#### **Wall Fabric Installation**

