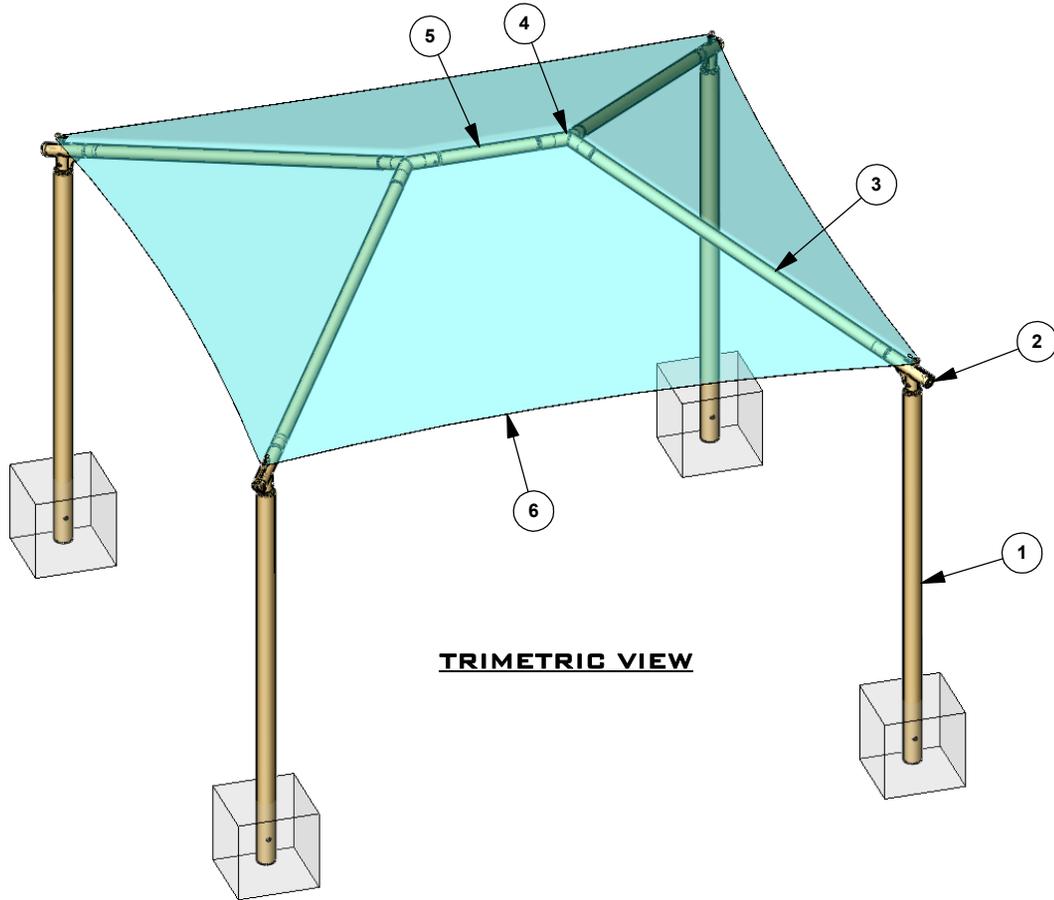
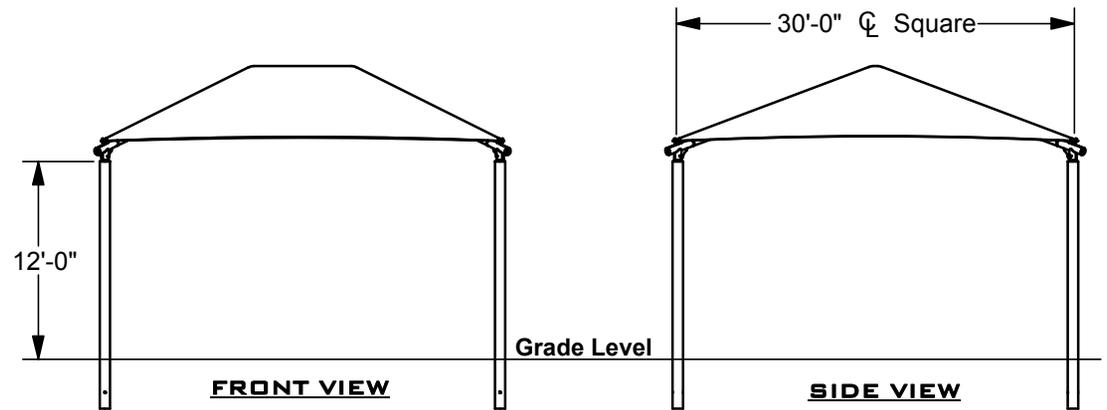


| Ref. # | Part Description                  | Qty. |
|--------|-----------------------------------|------|
| 1      | Column - Embedded                 | 4    |
| 2      | Elbow - Glide                     | 4    |
| 3      | Rafter - Swaged One End           | 4    |
| 4      | Y-Joiner                          | 2    |
| 5      | Ridge Pole - Swaged Both Ends     | 1    |
| 6      | Fabric Canopy - with Cable Insert | 1    |
| 7      | Frame Hardware Kit                | 1    |

**SQUARE 4-COLUMN HIP  
SHADE WITH GLIDE ELBOWS**



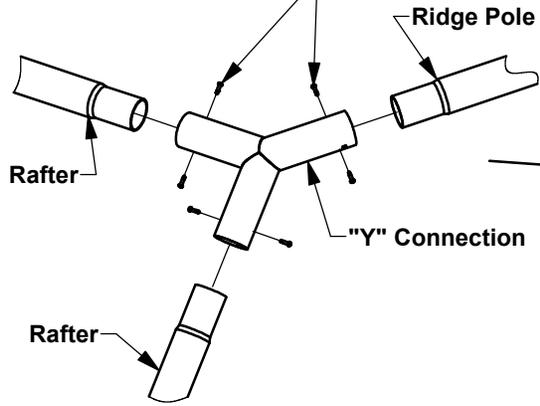
**TRIMETRIC VIEW**



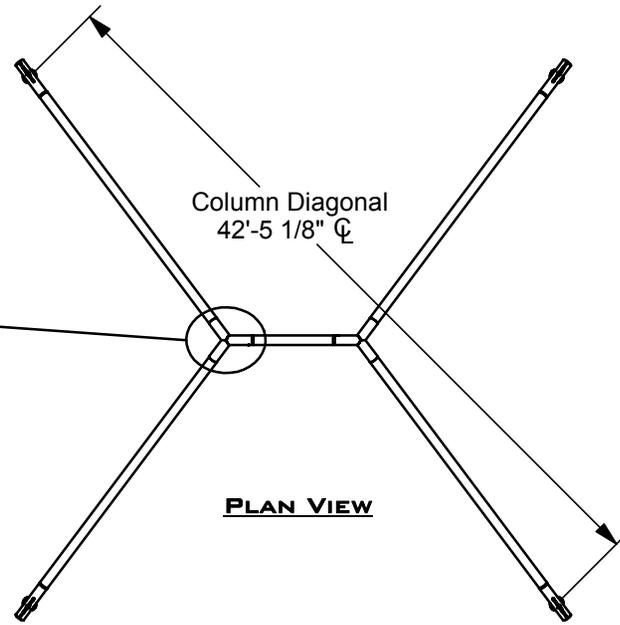
**FRONT VIEW**

**SIDE VIEW**

Secure With 1/4" x 1"  
Self Tapping Screws  
After Frame Is Complete.

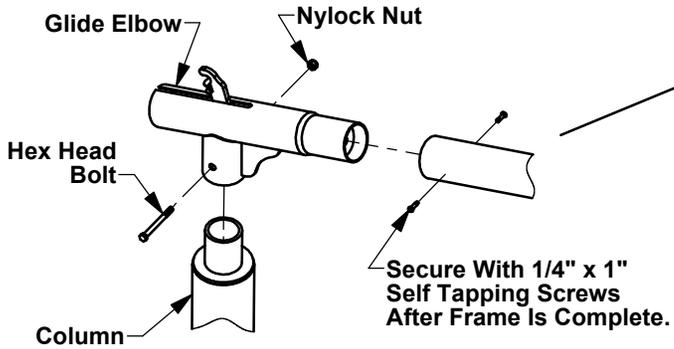


**"Y" CONNECTION  
ASSEMBLY**

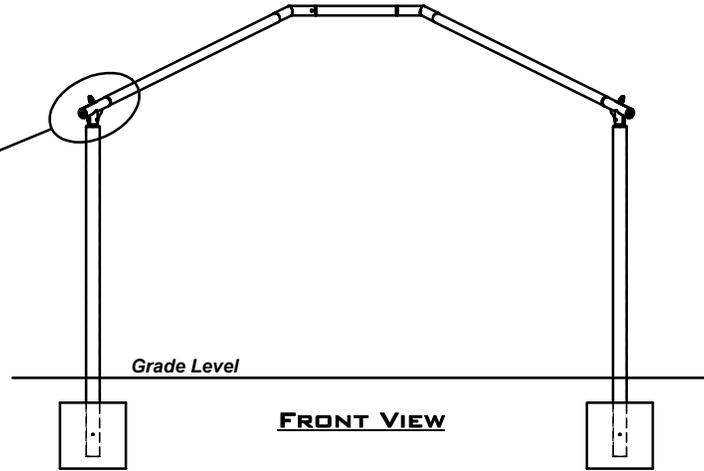


**PLAN VIEW**

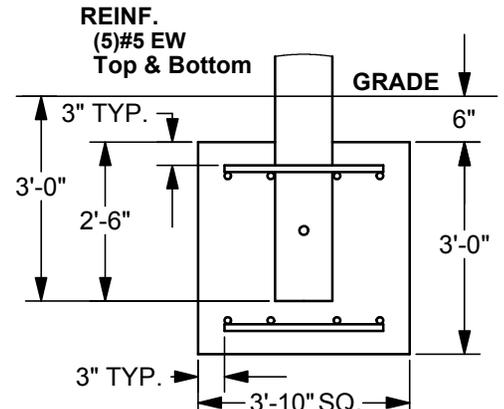
**SQUARE  
4-COLUMN FRAME DETAIL**



**ELBOW CONNECTION  
ASSEMBLY**



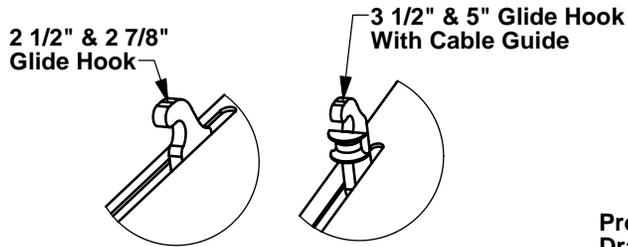
**FRONT VIEW**



**FOOTING DETAIL**

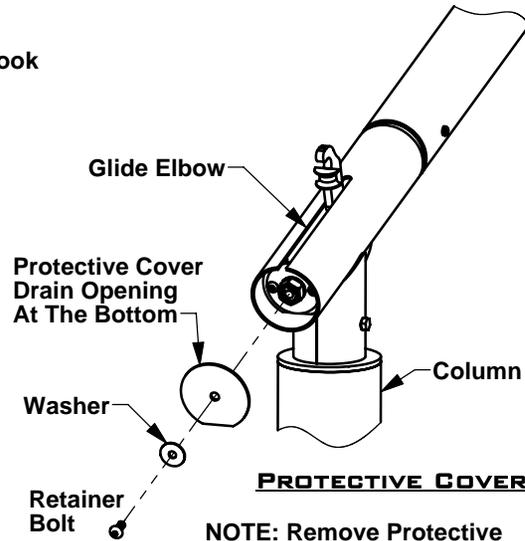
**NOTE:**  
Holes Are Provided At The  
Base Of Each Column  
Additional #5 Rods

**Glide Elbow Details**



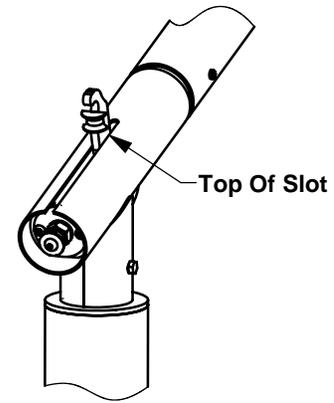
**HOOK STYLES**

**NOTE:** Larger Framework Will Have Glide Hooks With A Seperate Position For The Cable. For Standard Glide Elbows Both The Cable And Fabric Are Positioned Over Hook.



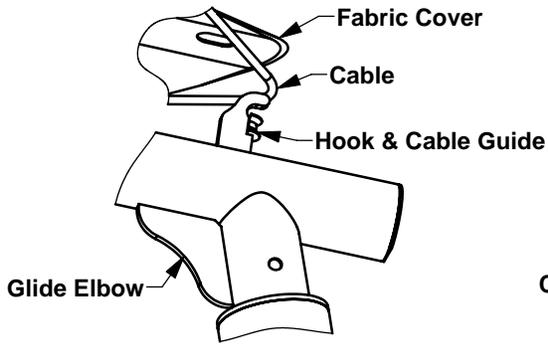
**PROTECTIVE COVER**

**NOTE:** Remove Protective Cover From End Of Glide Elbows.



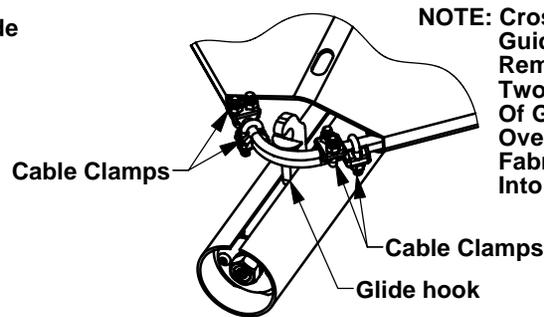
**GLIDE ADJUSTMENT**

**NOTE:** Rotate Hex Nut With Hand Tool To Adjust All Glide Hooks To The Top Of Slots Before Installing Fabric.



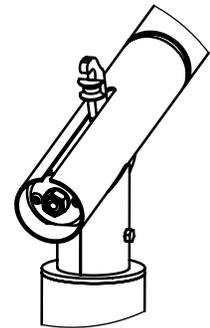
**FABRIC INSTALLATION**

**NOTE:** Pull Cable Over Hook Into Cable Guide. Pull Hole In Fabric Corner Over Hook. This Applies To Three Of Four fabric Corners.



**SECURE CABLE ENDS**

**NOTE:** Cross Cable Ends Within Cable Guide. Pull Cables Tight To Remove Any Slack. Secure With Two Cable Clamps On Either Side Of Guide. Pull Strap On Fabric Corner Over Hook Followed By The Hole In Fabric. Tuck Loose cable Ends Back Into Fabric Hems.



**FABRIC TENSION**

**NOTE:** Rotate Glide Hex Nuts Equally With Hand Tool To Adjust Cable And Fabric Tension.