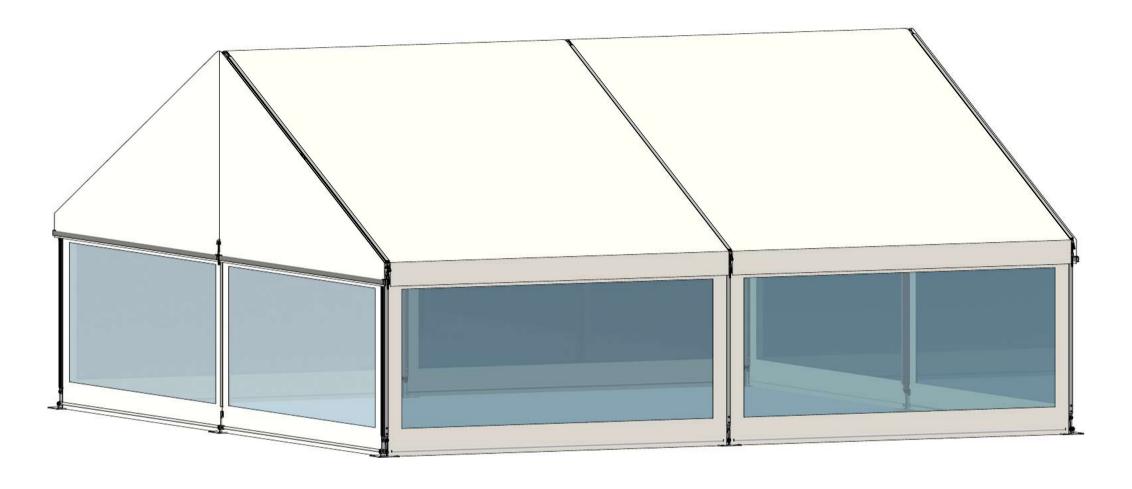
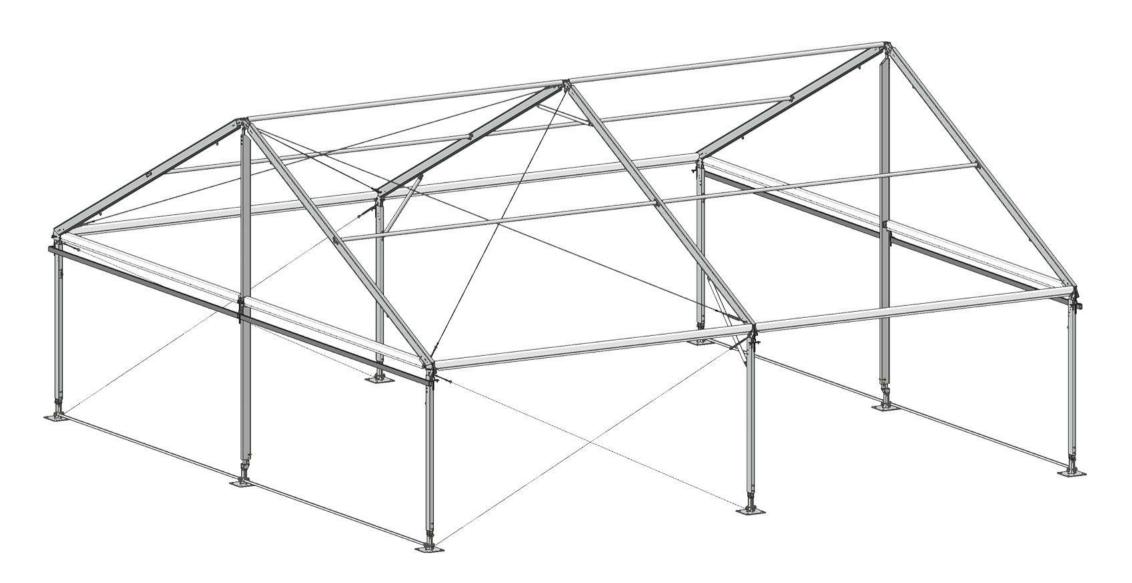
Assembly Manual

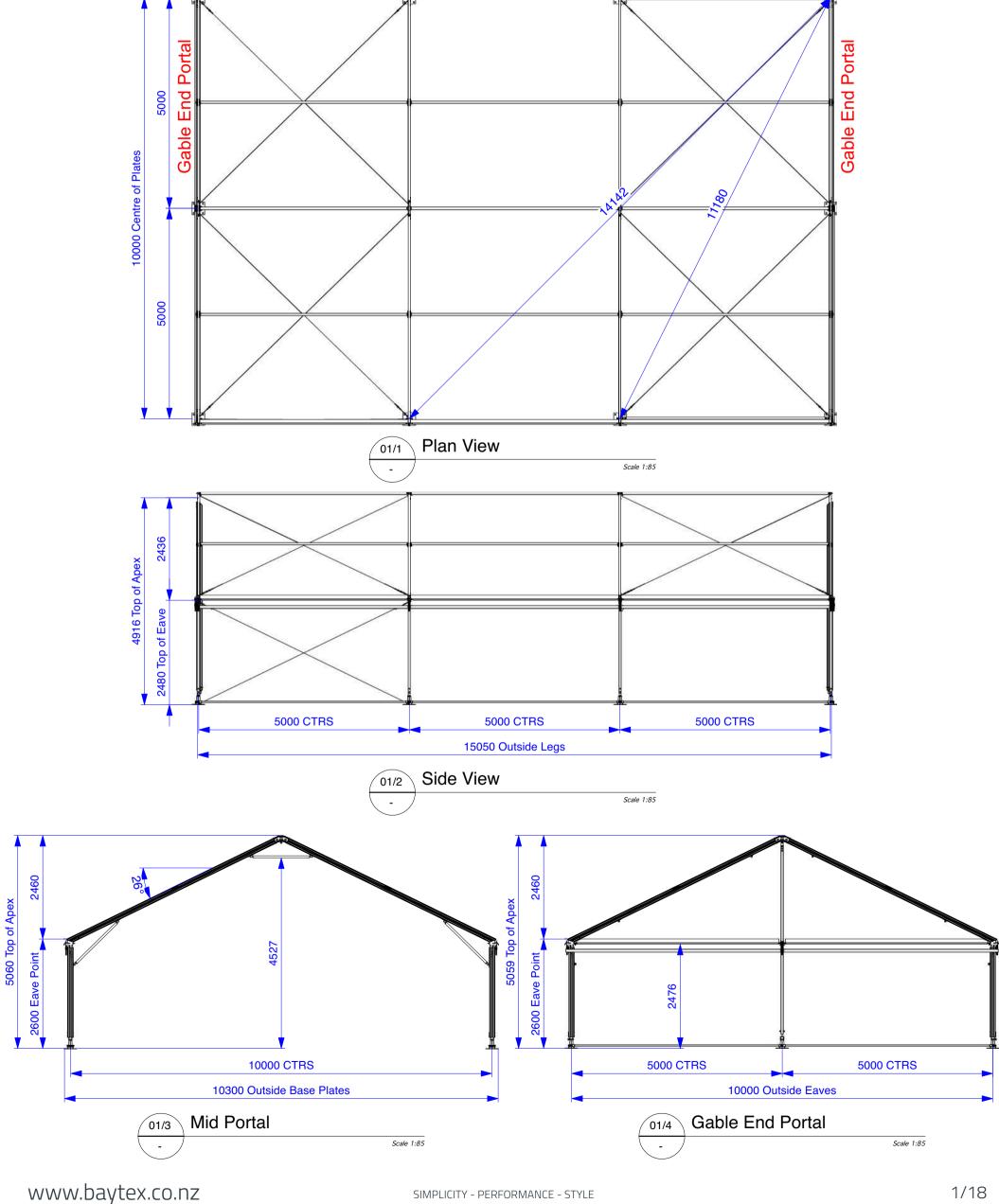






Plan and Elevations





Parts Lists



End Bays Hardware List - On Ground, Cable Bay Brace

Ref.	Part Name	Qty	Part Number
1	Apex Connector - Channel Tube 4Track 26°	3	80.700
2	Shoulder Fitting 26°	6	80.701
3	Tensioner Set (bolt to Shoulder & GE Upright)	8	
a	- (x1) 16mm Reid Bar Nut		-
b	- (x1) Tension Bar Bracket		80.712
С	- (x1) Tensioner Reid Bar		80.715
4	10m Side Rafter - Channel Tube 4Track	6	80.510.01
5	2.6m Leg	6	80.703
6	Eave Purlin 5m	4	80.708
7	Ø50 Intermediate Purlin 5m	4	80.707
8	Ø65 Ridge Purlin 5m	2	80.706
9	10m Gable End Upright	2	
a	- (x1) 10m Gable Upright Leg, and		80.510.02
b	- (x1) Gable Base Insert Fitting		80.711
С	- (x1) Tractor Clip (AG272)		-
10	10m Gable End Eave Purlin	4	80.510.03
11	Apex Brace / Knee Brace	3	80.705
12	Base Rail 5m	8	72.704
13	5m Mid Tension Bar	4	72.715
14	10m Gable End Tension Bar	4	80.510.05
15	Roof Brace Cable (10m x 5m Bay)	8	80.510.10
16	Wall Brace Cable (5m Bay x 2.6m Leg)	8	80.727
17	Base Fitting (standard on ground)	8	80.716
18	Base Pin	8	80.732

End Ba	ys Fabric List - All Plain
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Α	10m x 5m Roof Mid	2	80.310.10
В	10m Gable End Infill Pair of Ends (4 pieces)	1	80.310.70
С	5m x 4.6m Side Wall	4	80.300.01
D	5m x 4.6m Gable End Wall Left Hand	2	80.310.20
Ε	5m x 4.6m Gable End Wall Right Hand	2	80.310.25

Mid	Ray	Hardware	Liet
wiia	Dav I	naruware	LISL

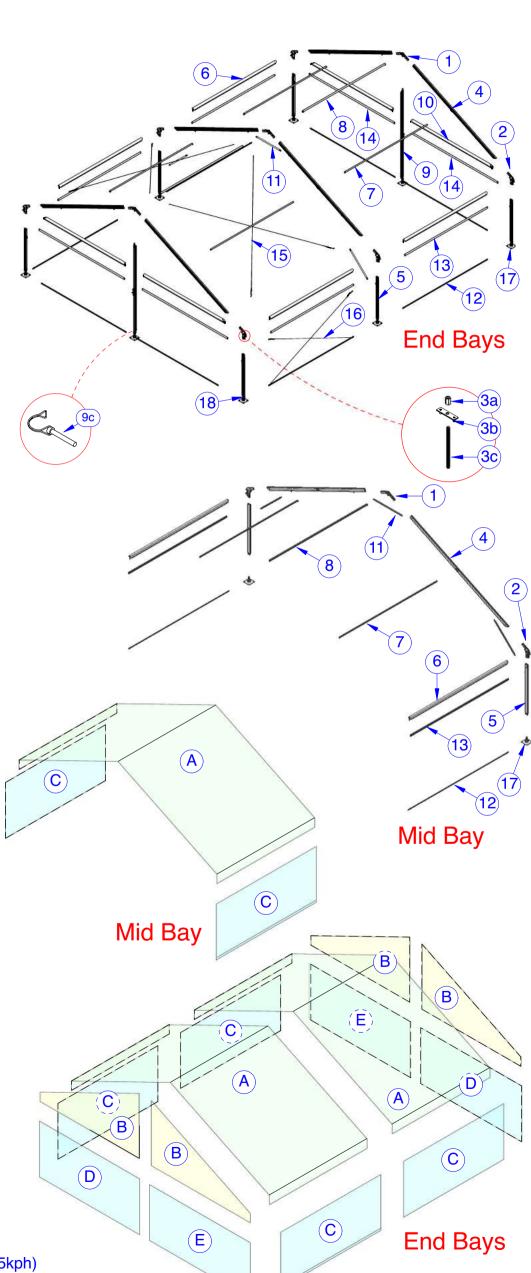
<u>Mid</u>	d Bay Hardware List (Bay Quantity = 1)		
Ref.	Part Name	Qty	Part Number
1	Apex Connector - Channel Tube 4Track 26°	1	80.700
2	Shoulder Fitting 26°	2	80.701
3	Tensioner Set (bolt to Shoulder & GE Upright)	2	
а	- (x1) 16mm Reid Bar Nut		
b	- (x1) Tension Bar Bracket		80.712
С	- (x1) Tensioner Reid Bar		80.715
4	10m Side Rafter - Channel Tube 4Track	2	80.510.01
5	2.6m Leg	2	80.703
6	Eave Purlin 5m	2	80.708
7	Ø50 Intermediate Purlin 5m	2	80.707
8	Ø65 Ridge Purlin 5m	1	80.706
11	Apex Brace / Knee brace	3	80.705
12	Base Rail 5m	2	72.704
13	5m Mid Tension Bar	2	72.715
15	Roof Brace Cable (10m x 5m Bay)	0	80.510.10
16	Wall Brace Cable (5m Bay x 2.6m Leg)	0	80.727
17	Base Fitting (standard on ground)	2	80.716
18	Base Pin	2	80.732

Mid Bay Fabric List - All Plain

Α	10m x 5m Roof Mid	1	80.310.10
С	5m x 4.6m Side Wall	2	80.300.01

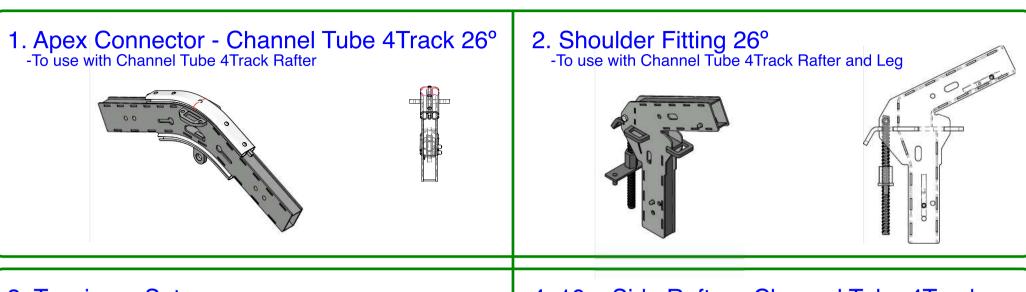
Options -

- On Flooring. Replace Base Fittings for On Floor Base Fittings x2 LH x2 RH On Floor End, x2 On Floor Gable Gable
- Bay Brace Strut. Replace pair of cross Wall Brace Cables (wind up to 75kph)
- Clear Fabric Panels. Replace as desired

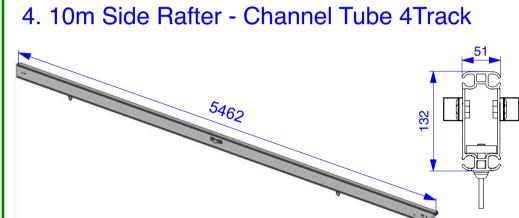


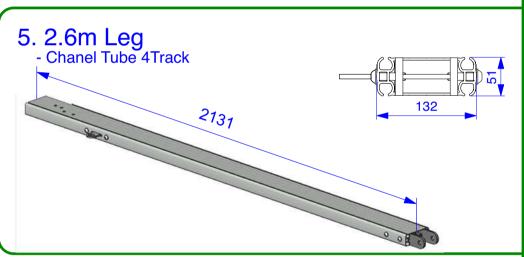
Parts Identification

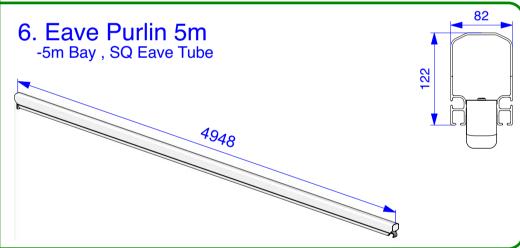


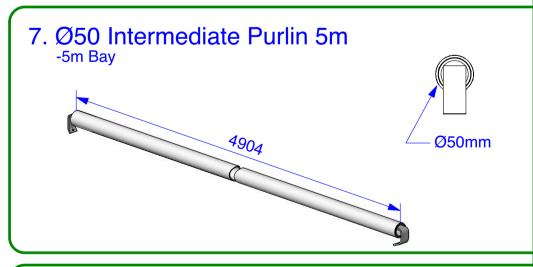


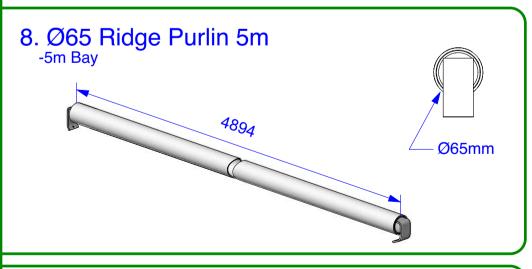


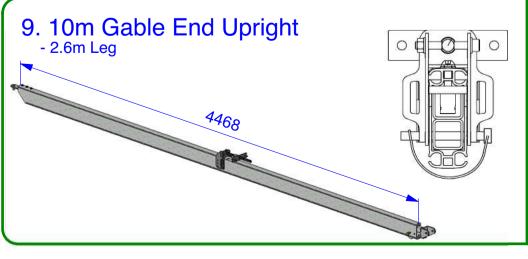


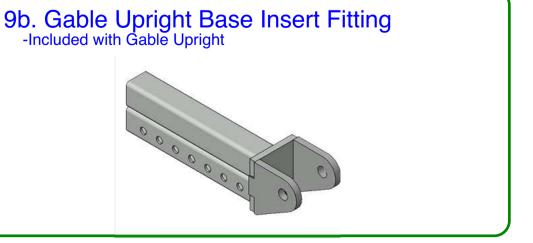






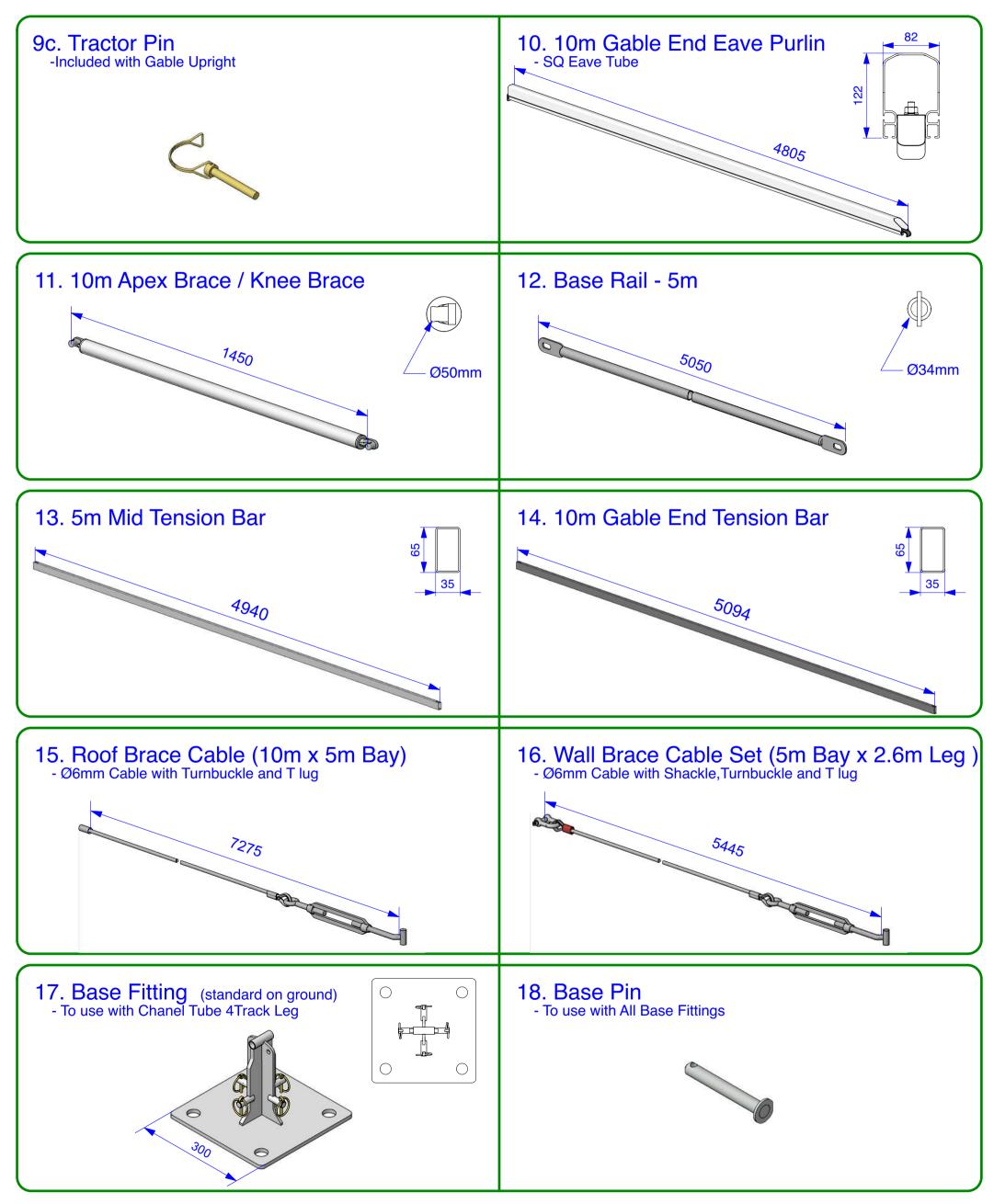






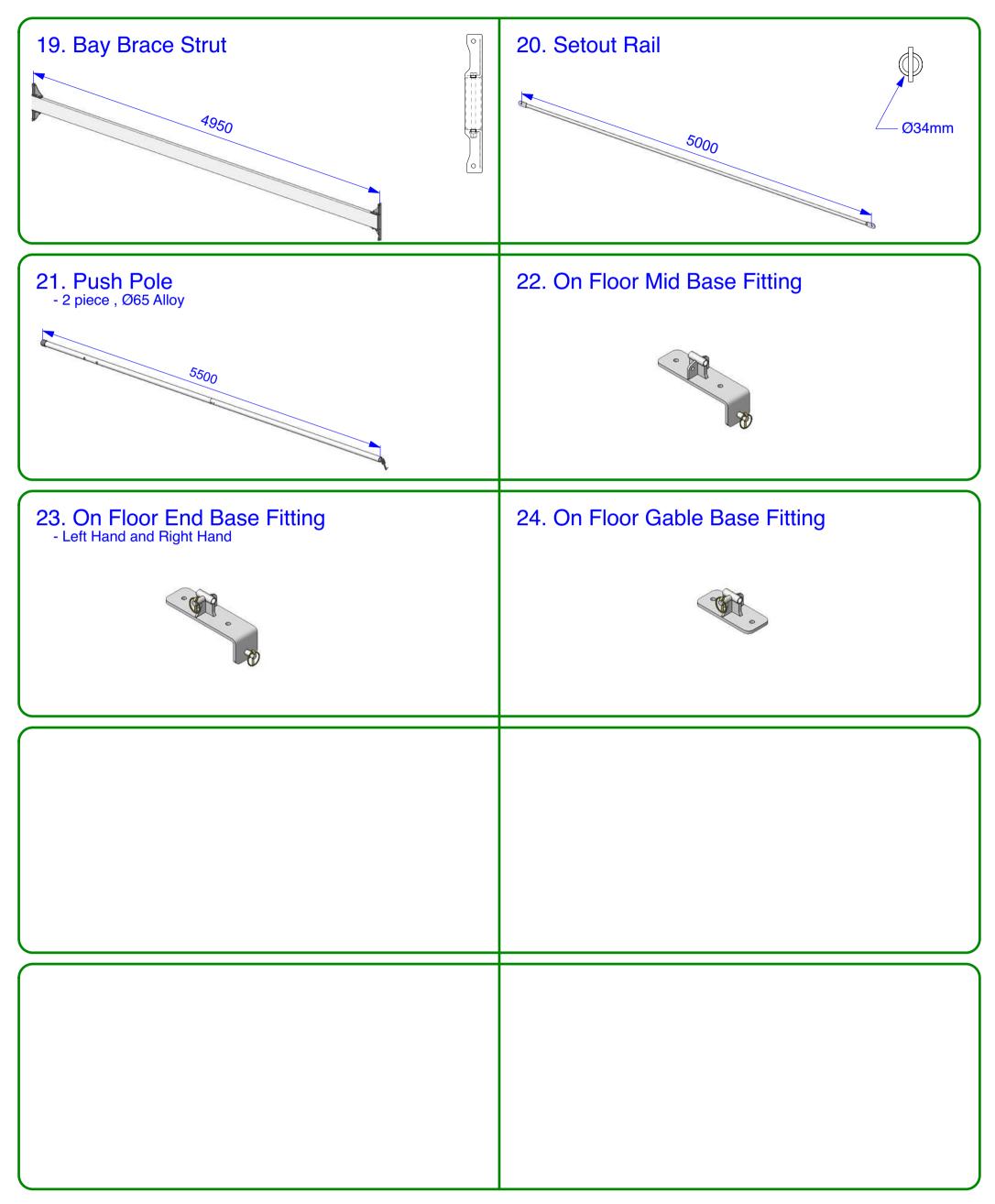
Parts Identification





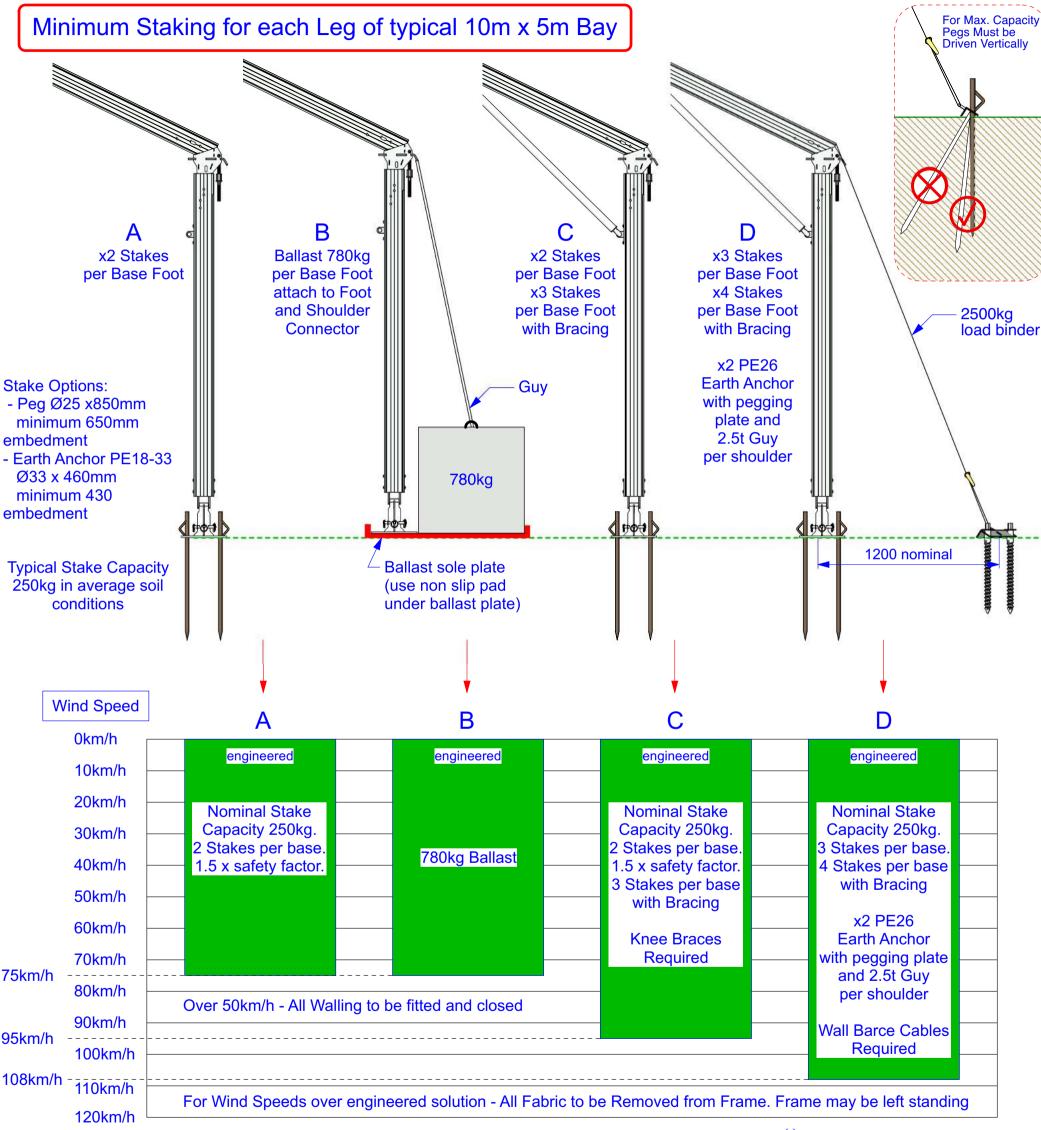


Parts Identification



baytex

On Ground - Staking / Ballasting Options

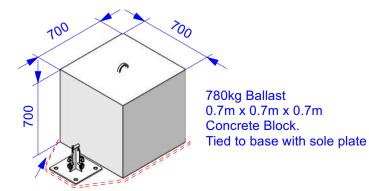


Recommended Staking Options. Based on average Soil Conditions. **Minimum ground bearing capacity 50kpa.**

Consider Location factors

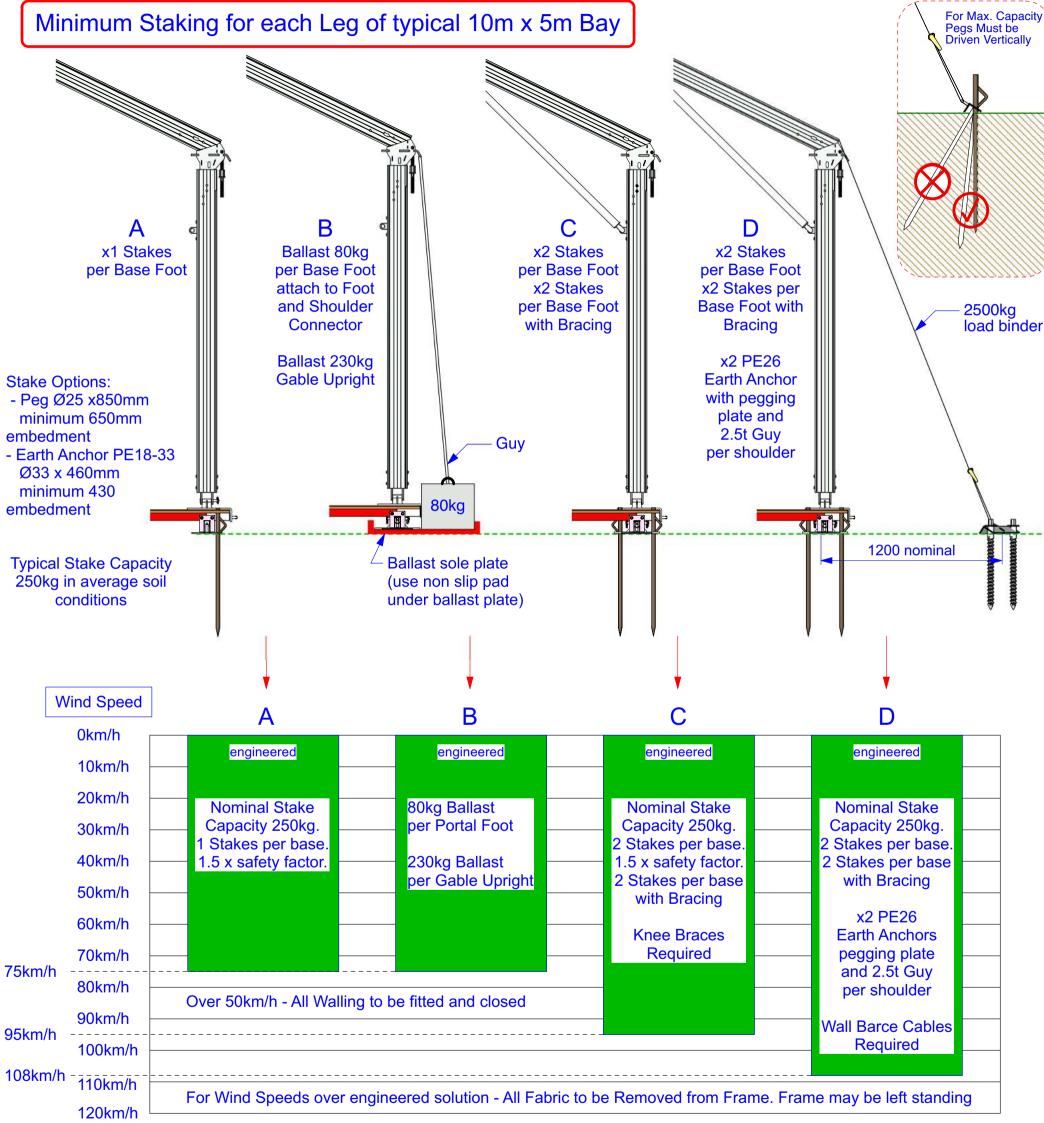
eg: on Exposed Hilltop, limit speed to 50% of above. In poor soil use more stakes or longer stakes.

Guy options: 10mm Nylon Rope or 50mm Ratchet Loadbinders



On Floor - Staking / Ballasting Options

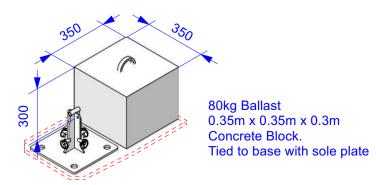




Recommended Staking Options. Based on average Soil Conditions. **Minimum ground bearing capacity 50kpa.**

Consider Location factors

eg: on Exposed Hilltop, limit speed to 50% of above. In poor soil use more stakes or longer stakes.



Base Plate Layout Options

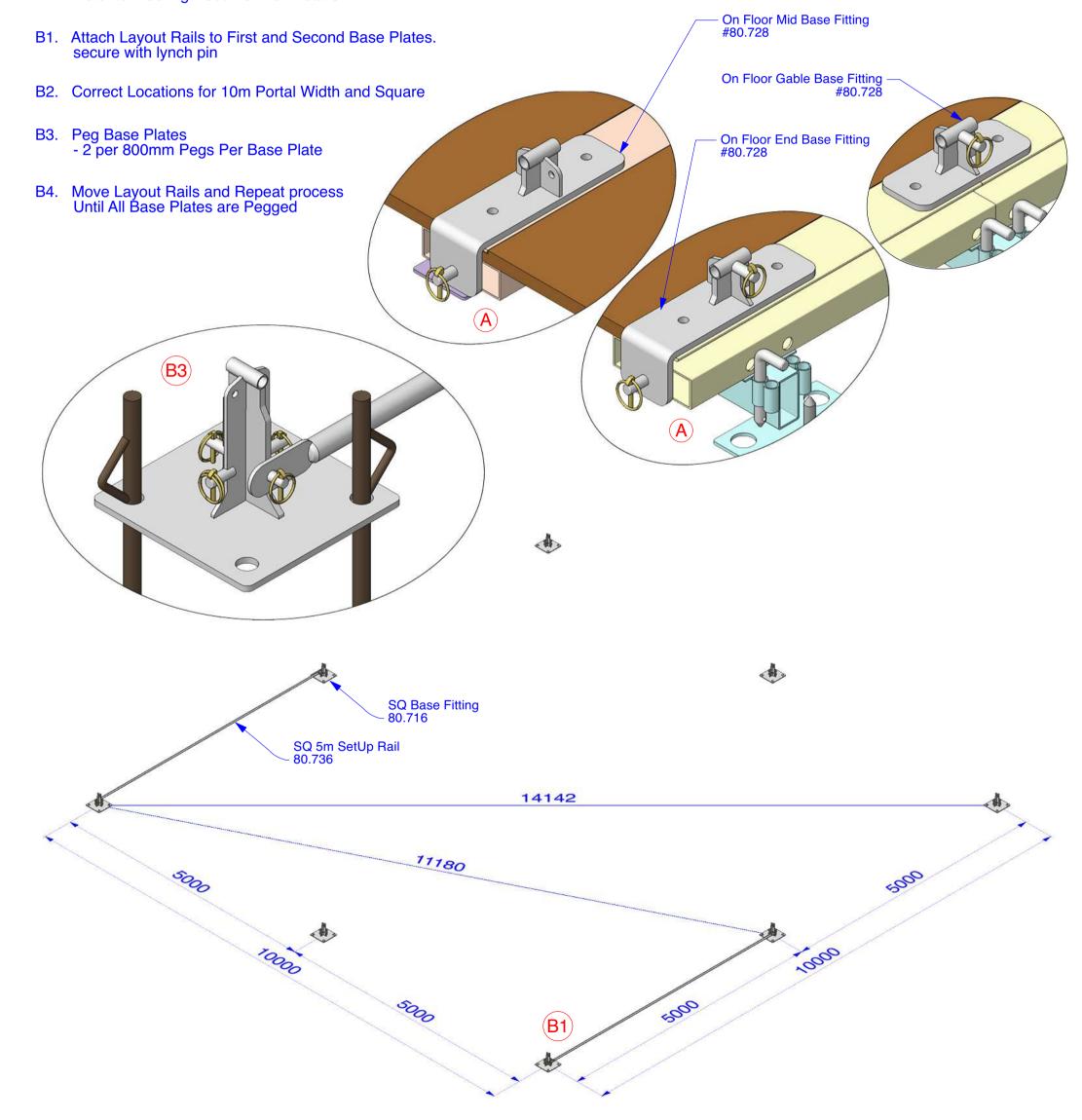


Identify Relevant Base Plate Option A - On Röder HTS Floor System

B - On Ground

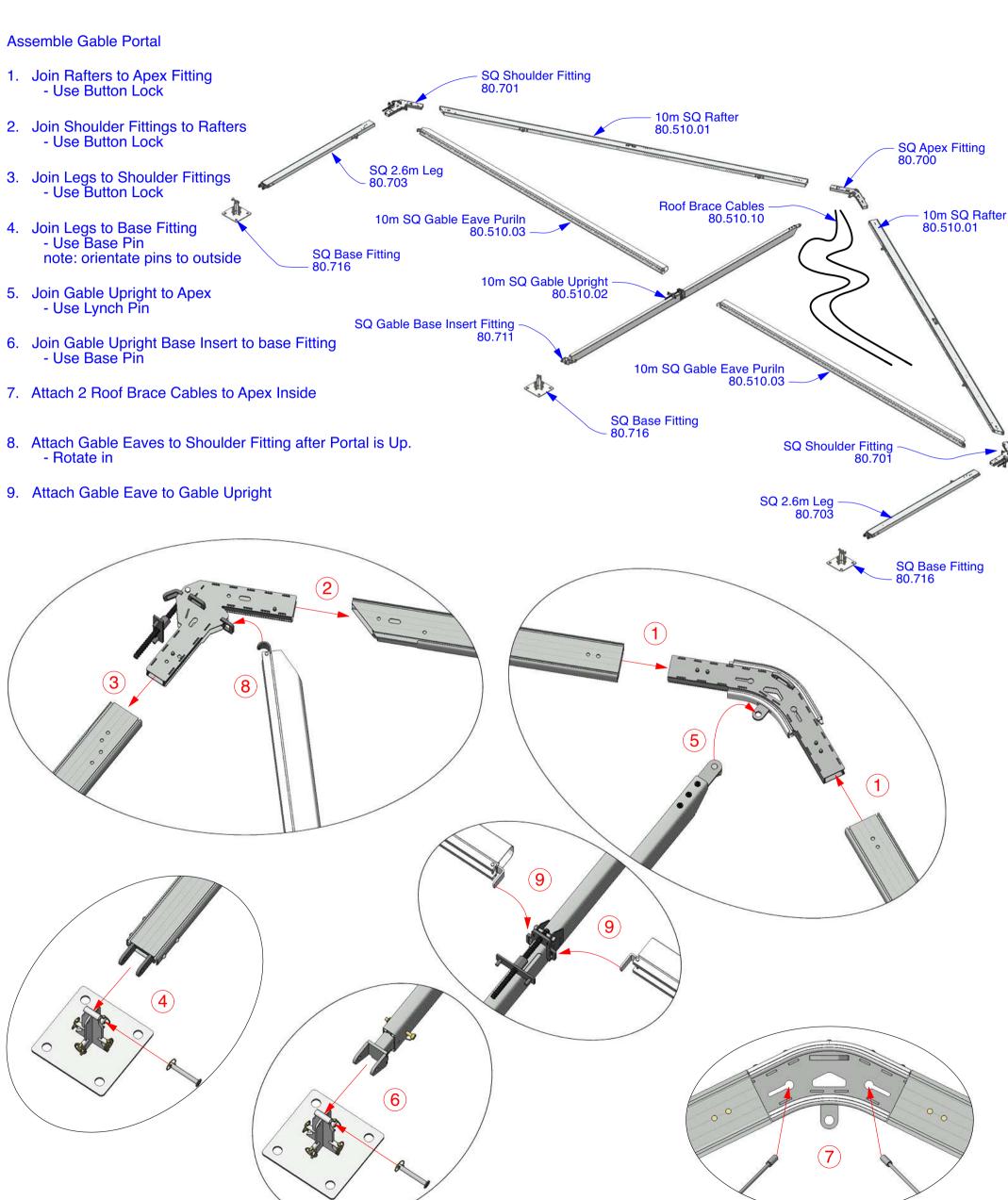
note: If Marquee is Set up with Part Flooring, Start with Flooring

Floor Specific Base Plates are attached to Flooring Rails Spacings are set by the Flooring System Refer to Flooring Document for Details



Gable End Frame Portal Assembly

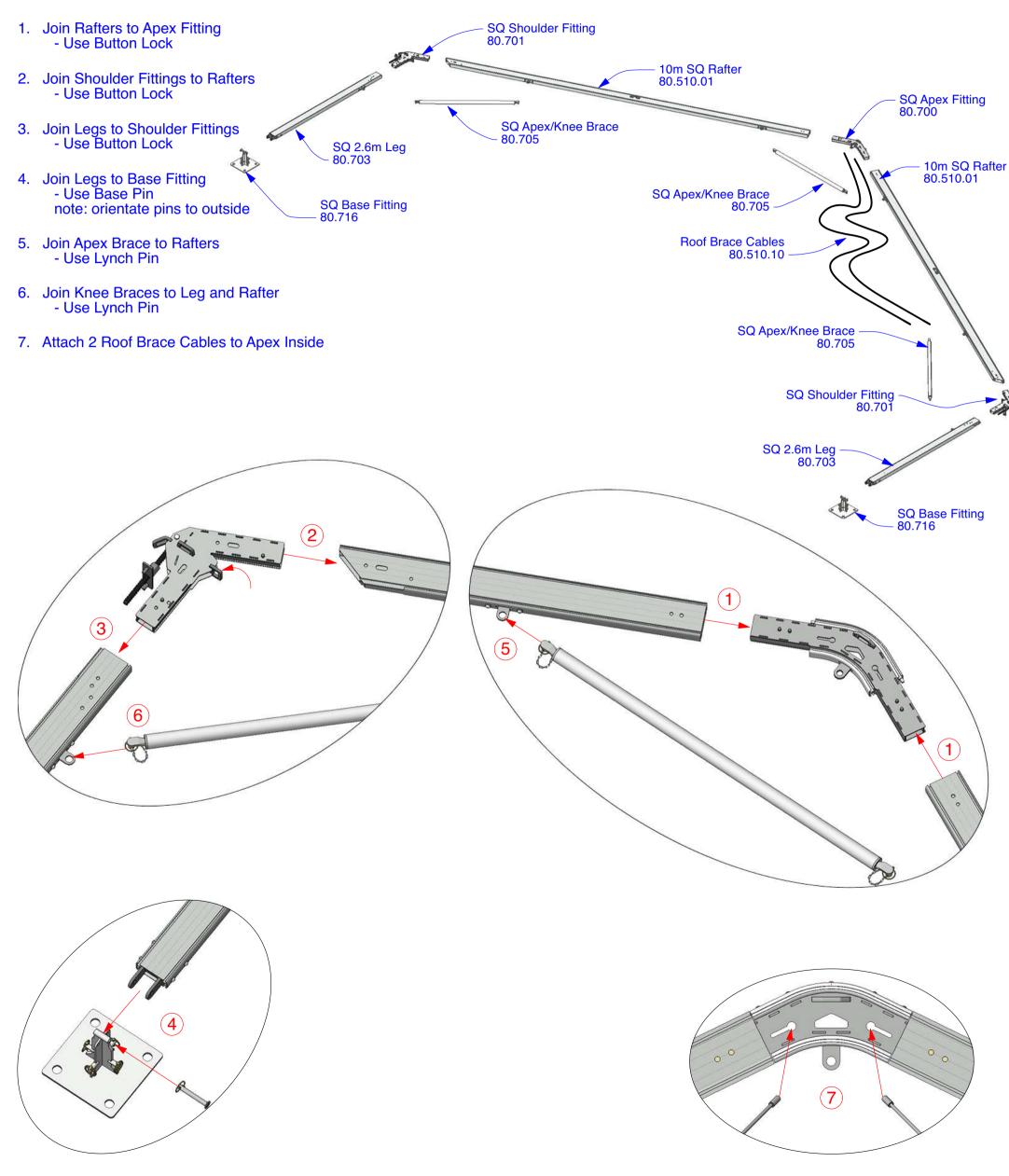




Mid Frame Portal Assembly

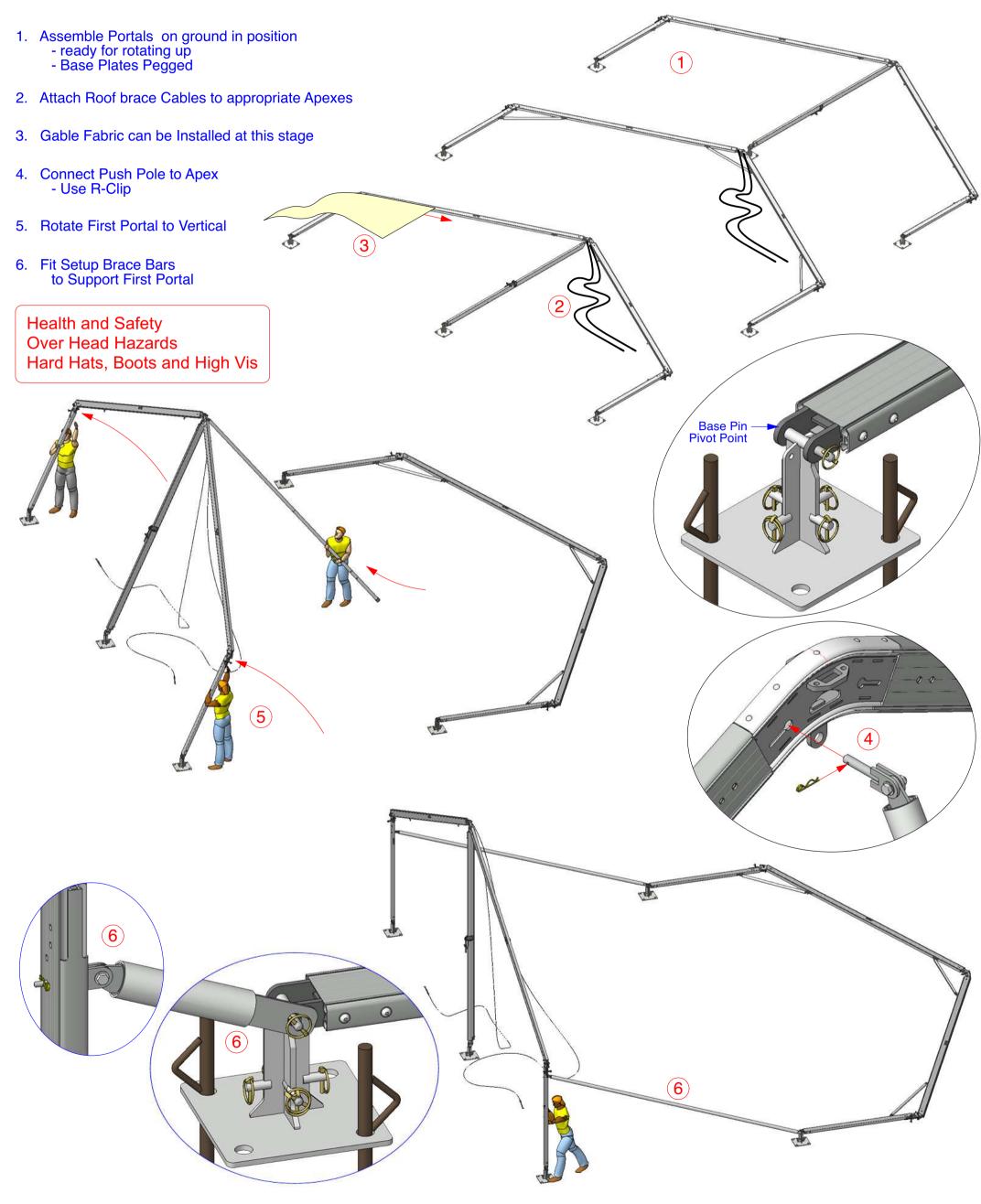






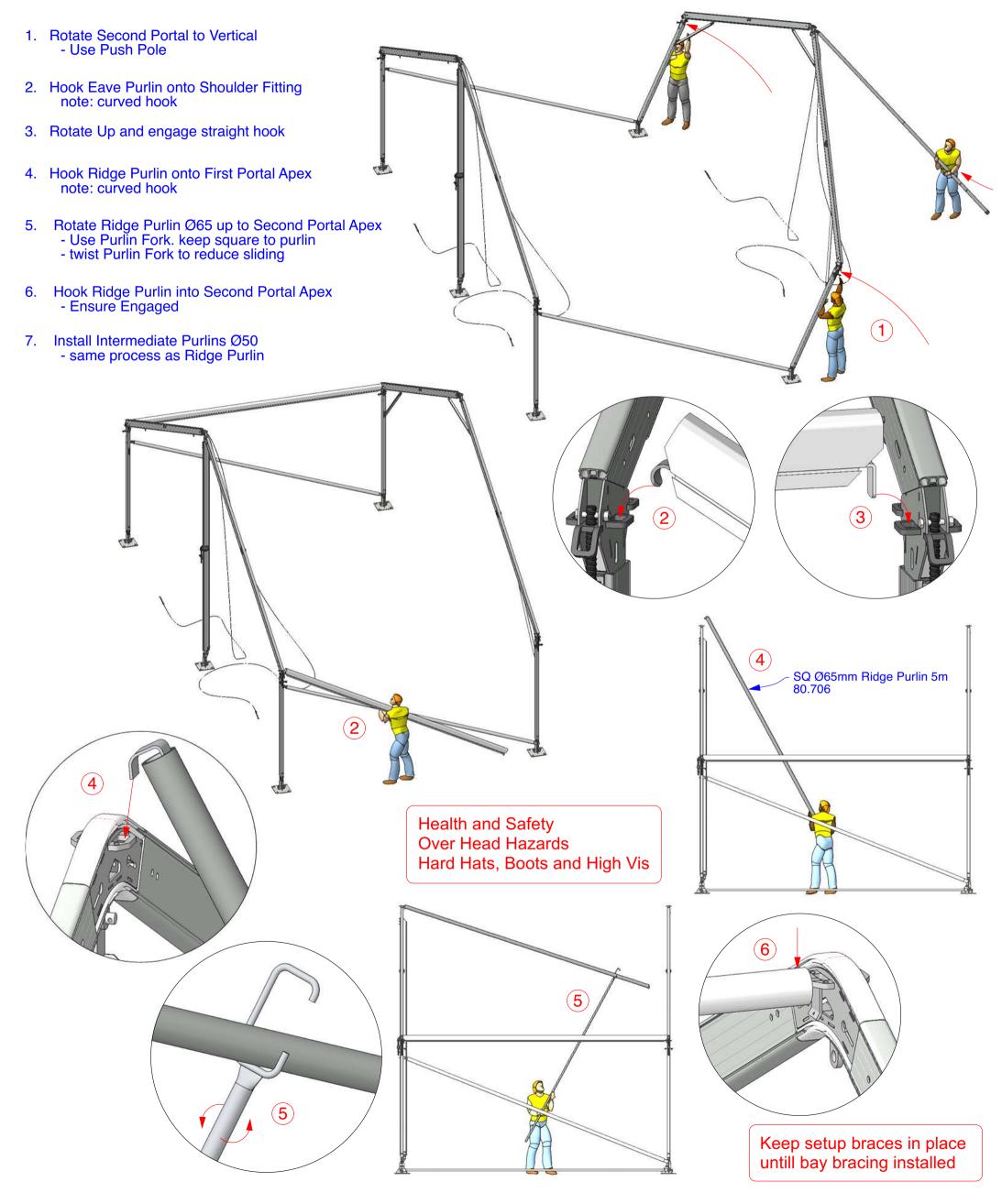
Install First Portal with Setup Braces





Install Purlins

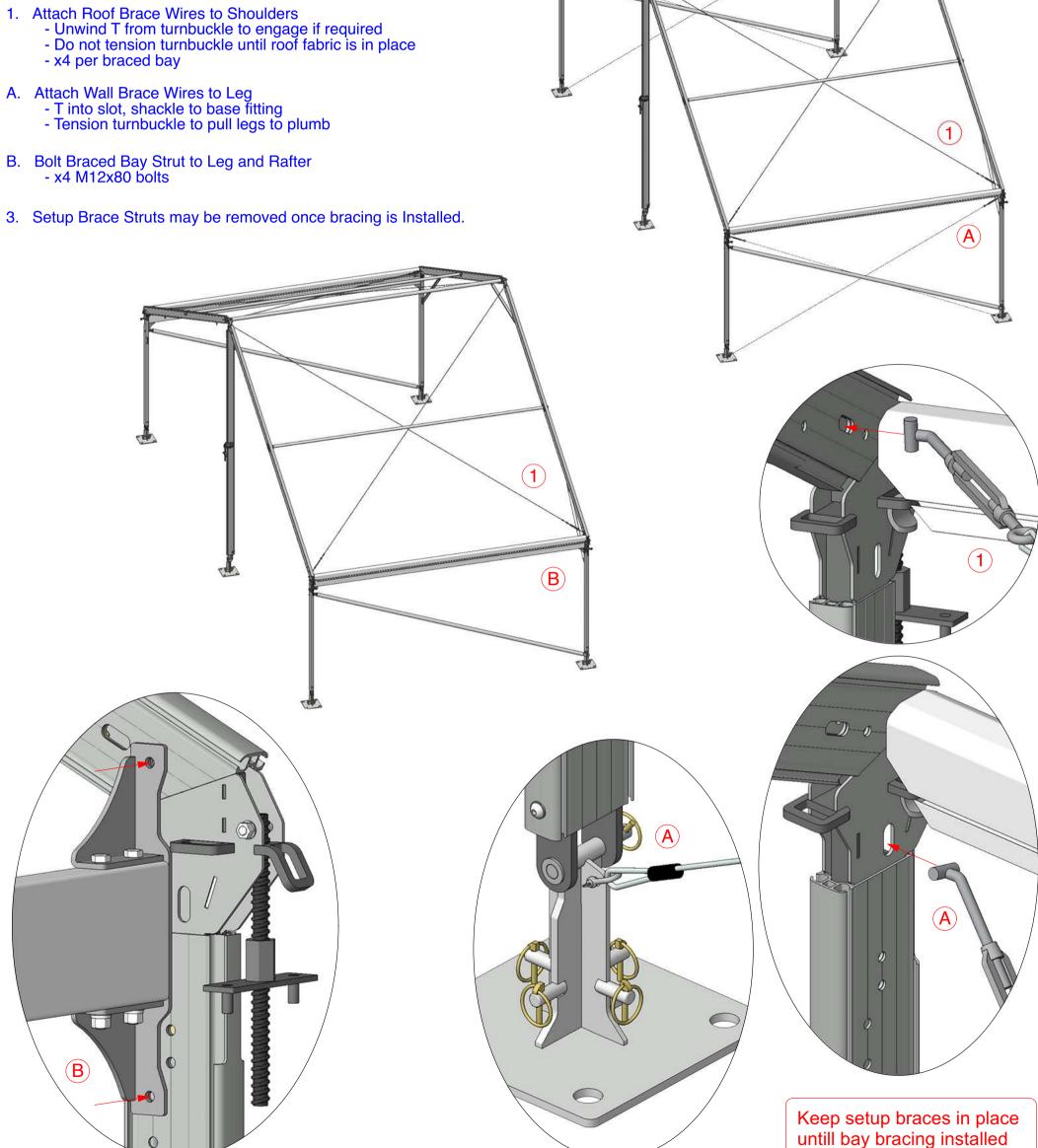




Brace Installation Options



Identify Relevant Bays to Brace and Option
A - Roof Cables with Wall Cables
B - Roof Cables with Braced Bay Strut
note: Bay may have Wall Cables one side and Strut the other



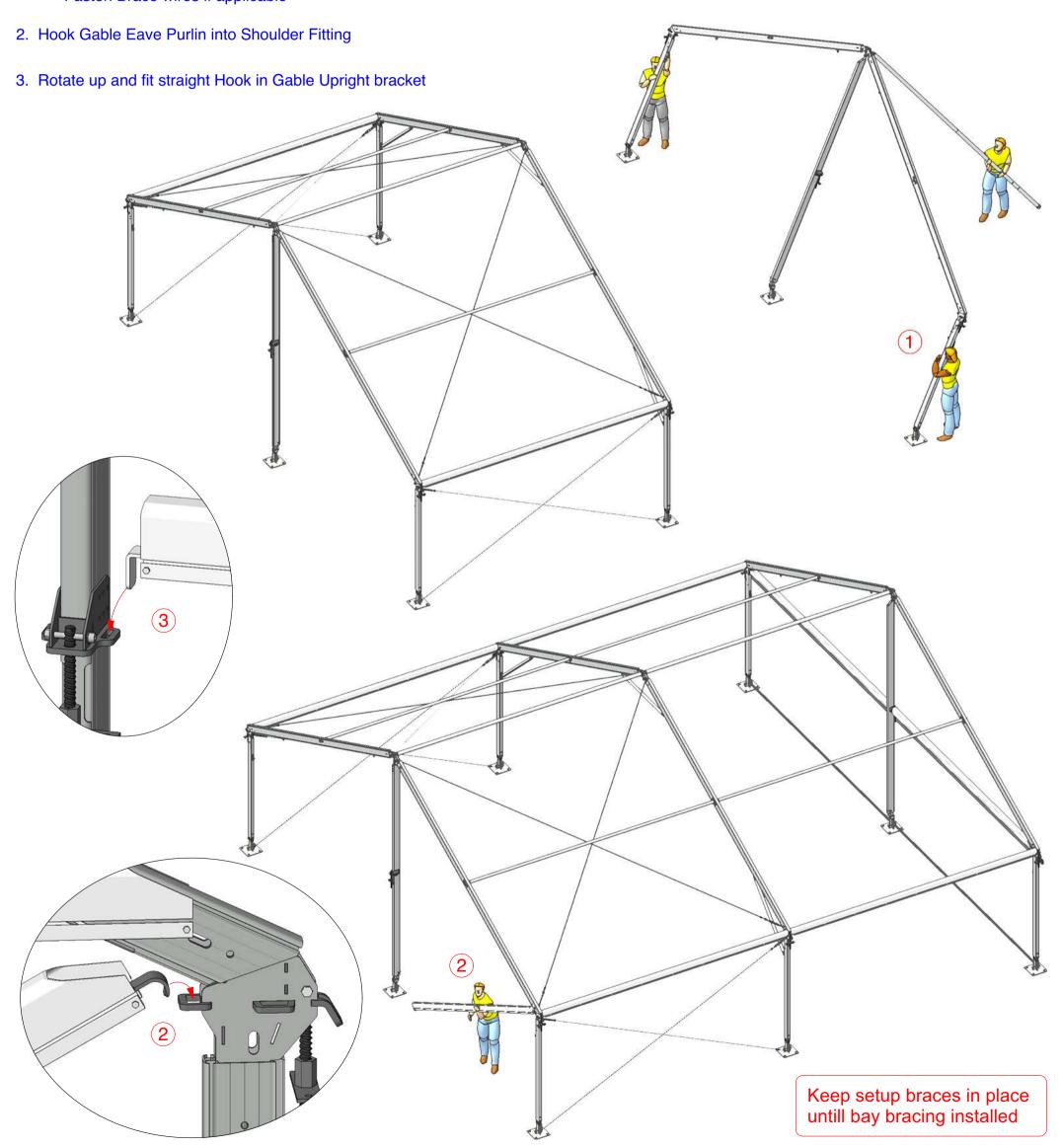
Continued Frame Assembly



- Continue Assembling Each Portal and Bay in same process as first.

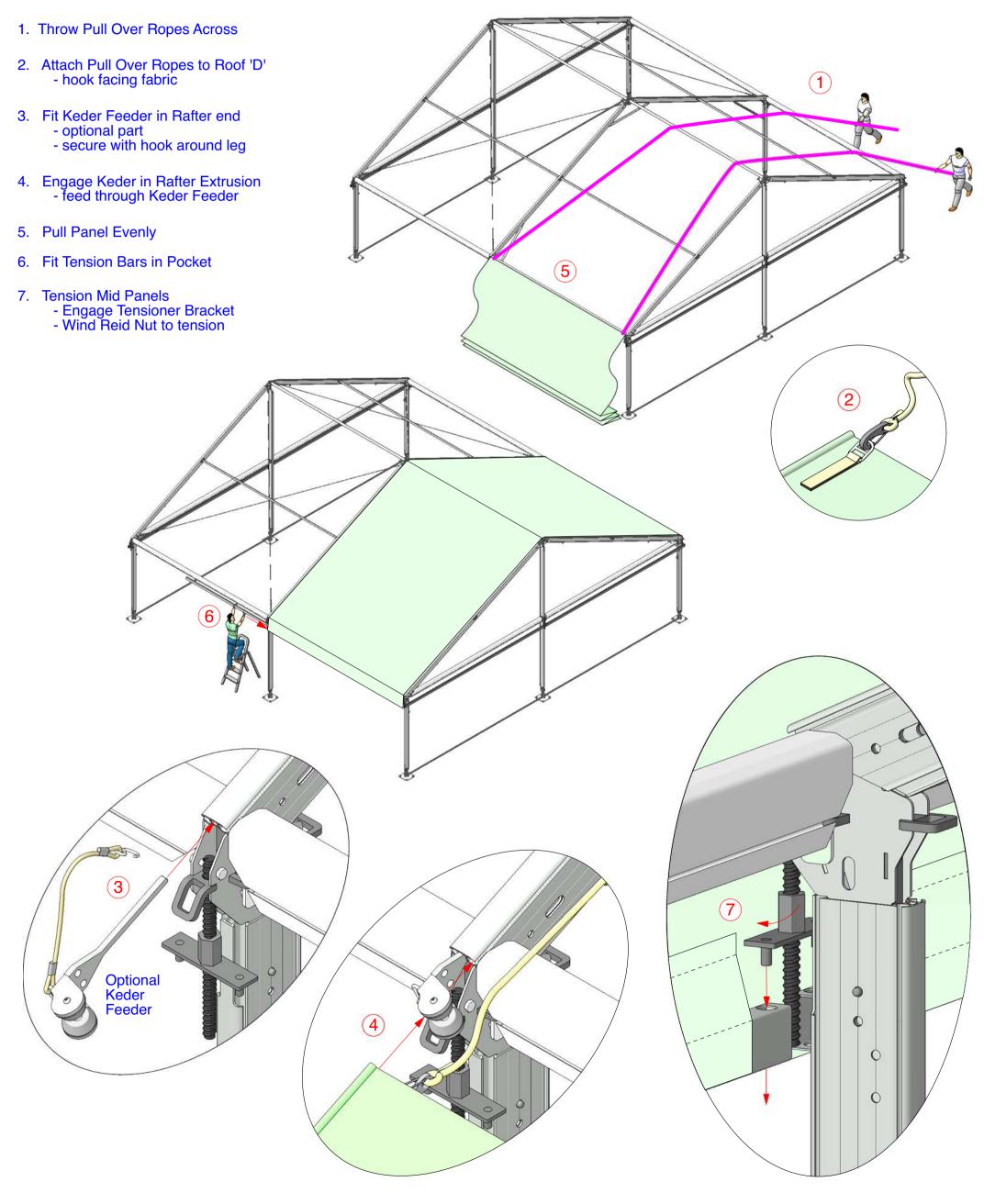
 Base Fittings should be located and pegged
 Consider braced bay placements.
 Assemble Portal on Ground
 Rotate Portal Up & retain with Eave Purlins
 Install Ridge Purlin & Intermediate Purlins
 Fasten Brace wires if applicable

Health and Safety Over Head Hazards Hard Hats, Boots and High Vis



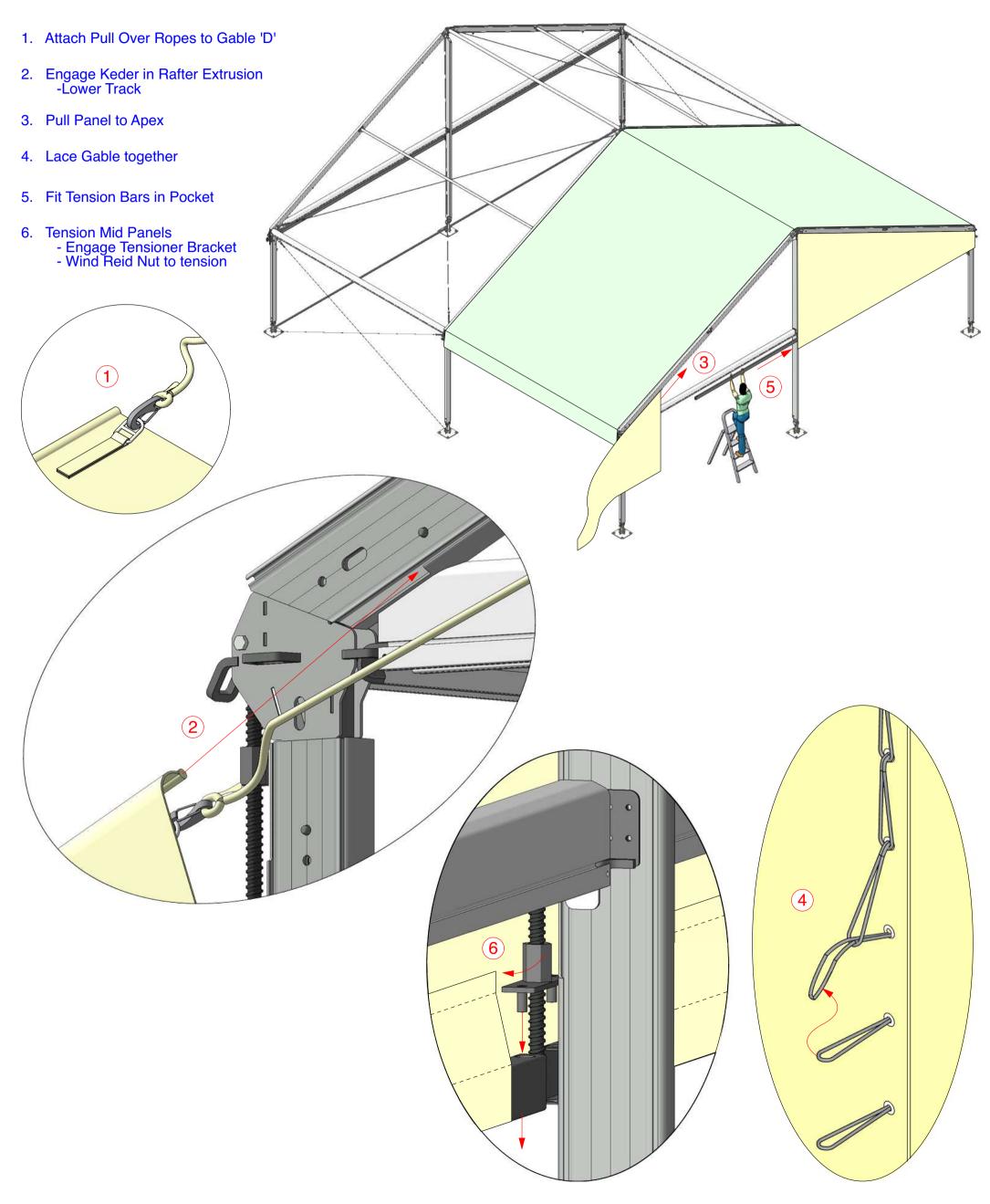
Roof Fabric Installation





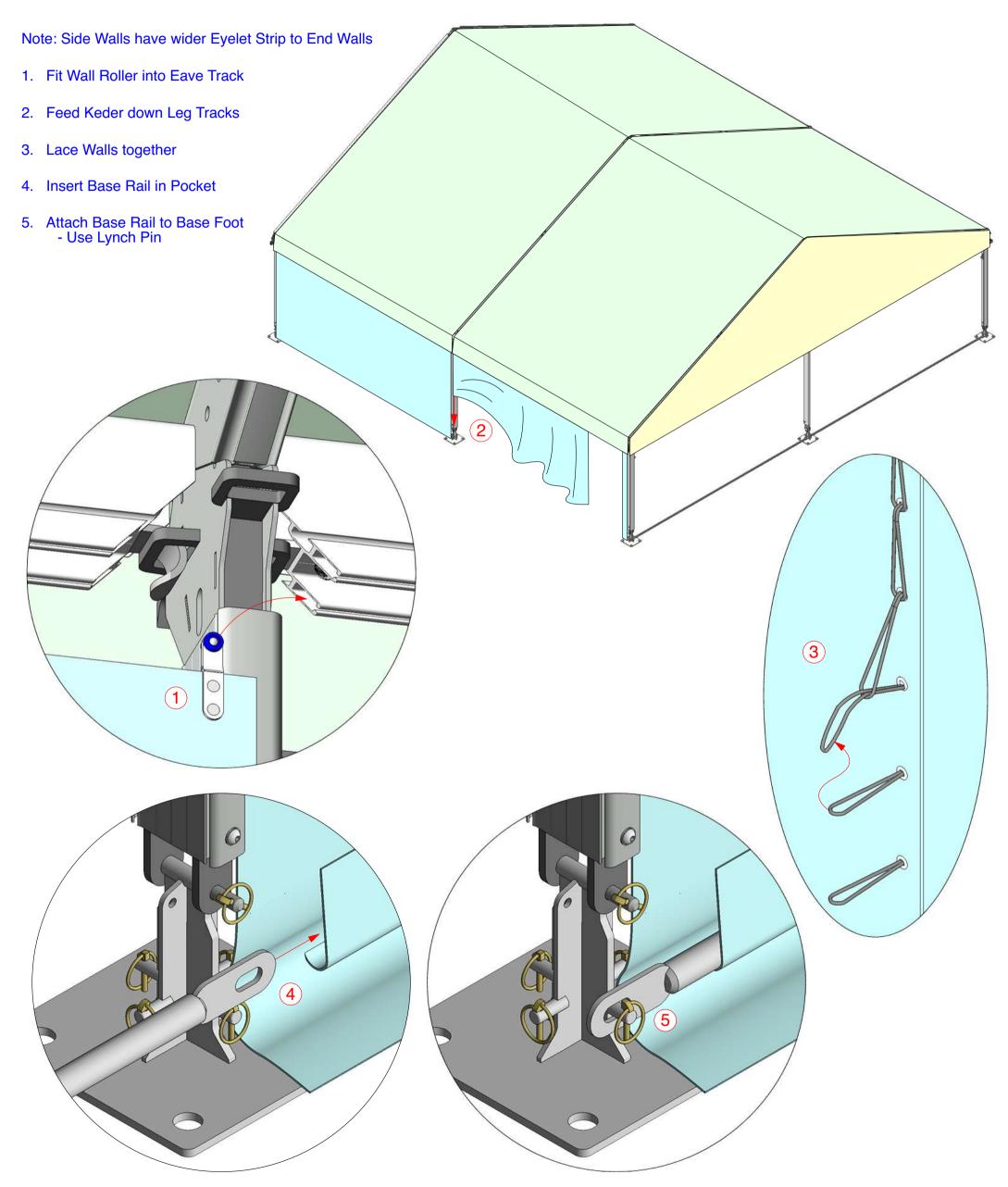
Gable Fabric Installation





Wall Fabric Installation





Frame Layout Examples



