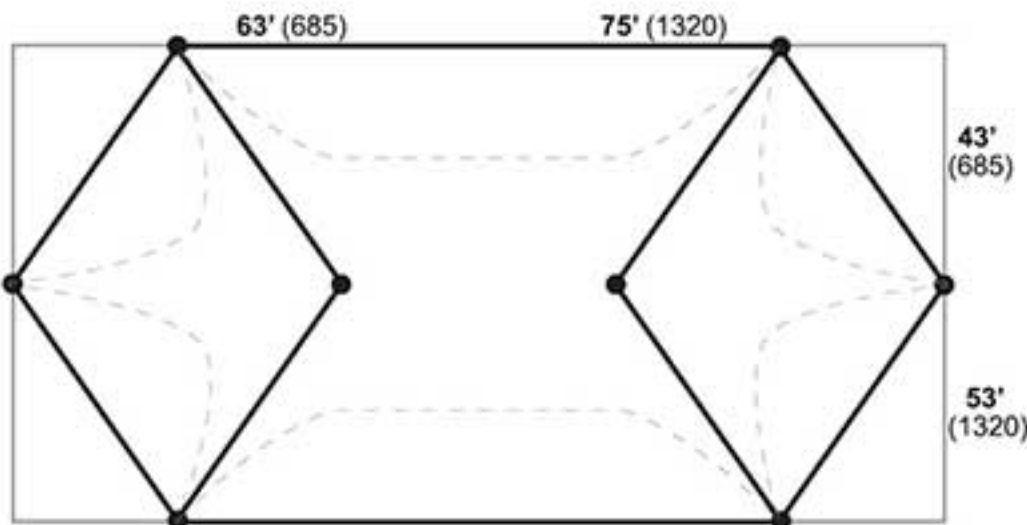


# StarTwin 685 & 1320 Setup

1.

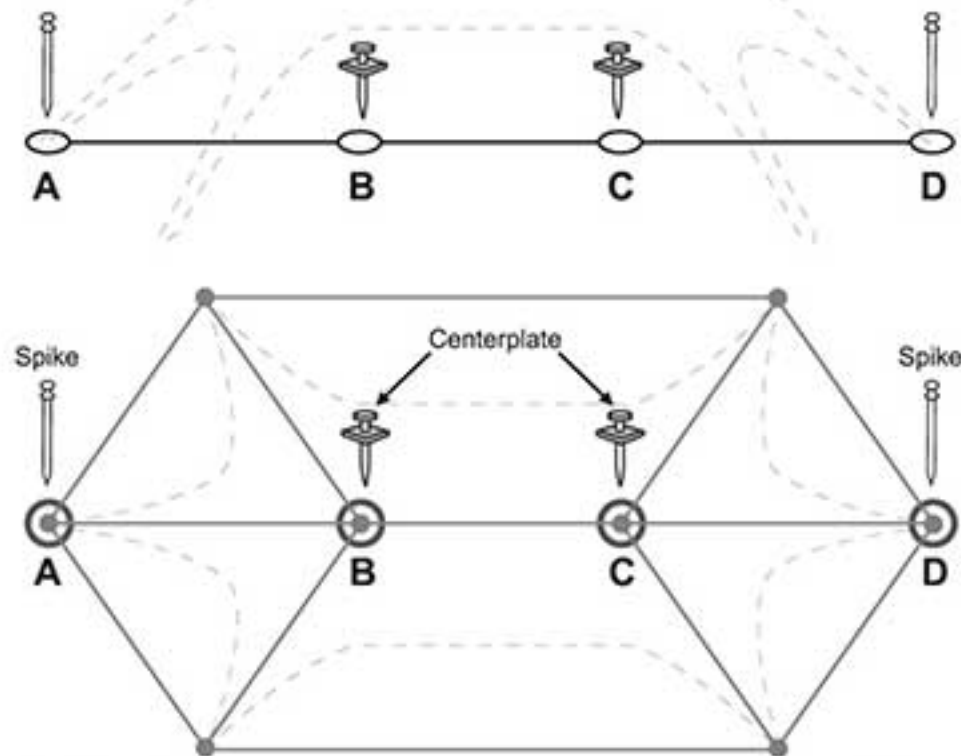
**Caution:** 

Check Starshade site for overhead power lines and underground sprinkling systems. Avoid use during heavy downpours and strong winds. Refer to your warranty for conditions which are exempt from coverage.



Determine the location of the StarTwin by measuring an open area of 43'x63' for the 685 or a 53'x75' for the 1320. Verify that this space is clear of debris, sprinklers, or gas lines.

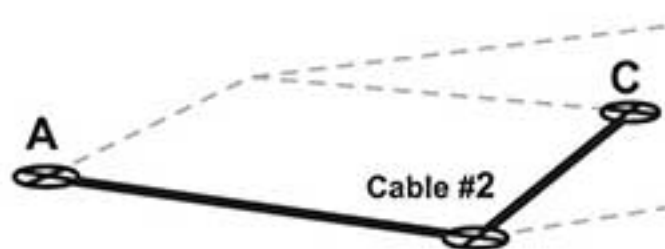
2a, b.



**A.** Stretch out Cable #1 to mark the length of the StarTwin. Insert a spike into end loops at position A and B of Cable #1. Drive these stakes into the ground.

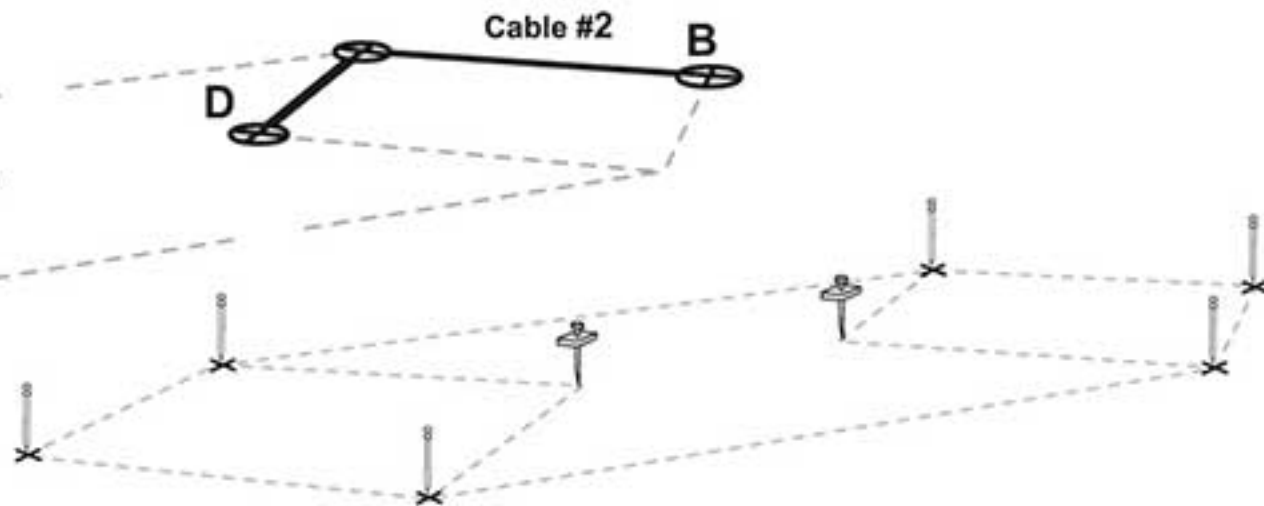
**B.** Stake the Center Plates at the middle loops C and D of Cable #1. Do not stake Cable #1 down, it is for measuring purposes only. You are now finished using Cable #1.

3.



Attach the end loops of Cable #2 to the spike in position A and the center plate in position C. Stretch the cable into an arrow shape until both ends are taut. Place a spike through the center loop of Cable #2.

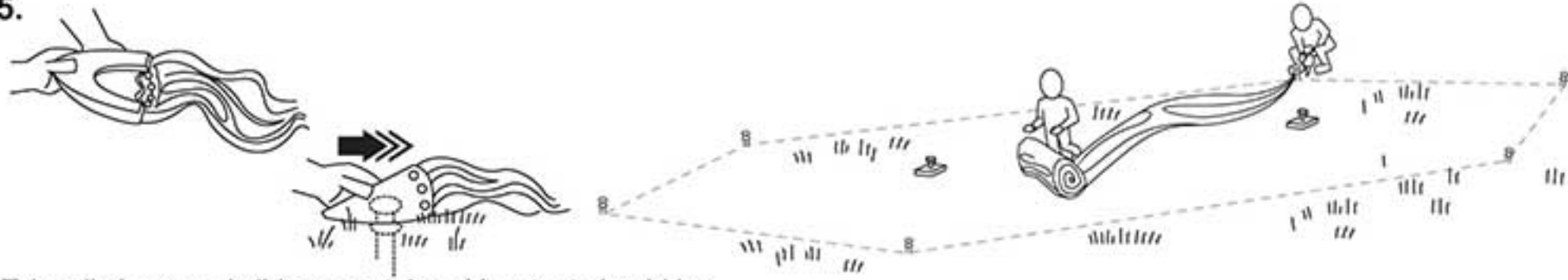
4.



Repeat step 3 in the opposite direction and then for each side of the stakes at positions D and B.

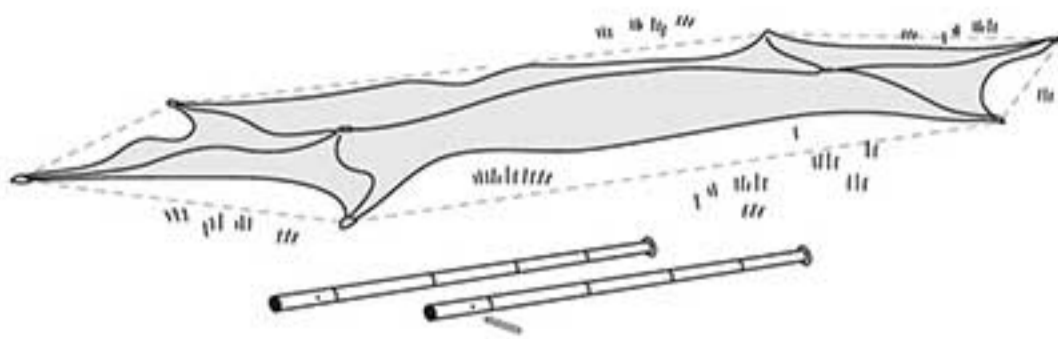
Using a sledgehammer, drive all stakes into the ground. Leaving the head of the stake above ground

5.

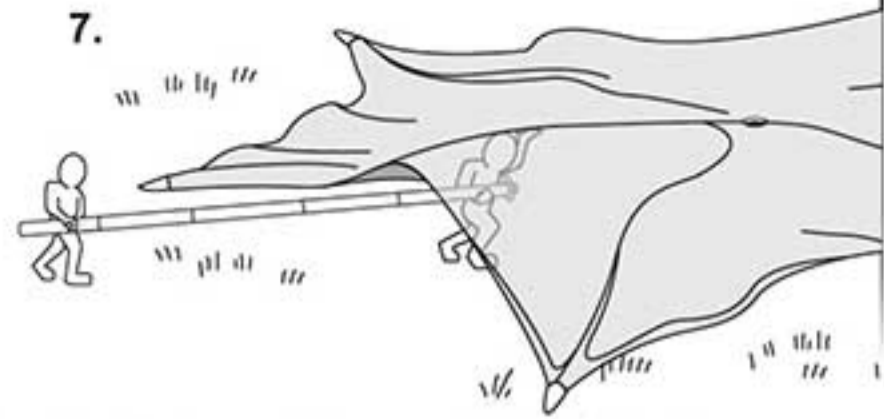


Take all shoes and slide over stakes. Your tent should be totally stretched out over the ground with each shoe attached to a stake.

6.

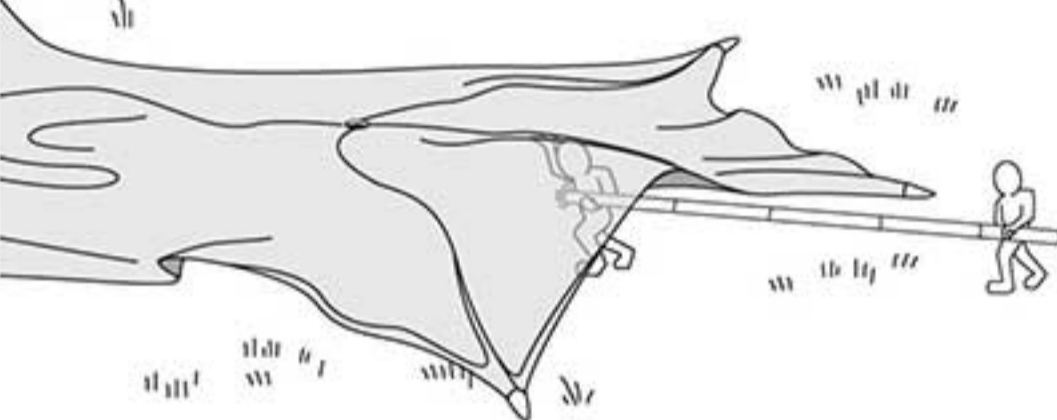


7.

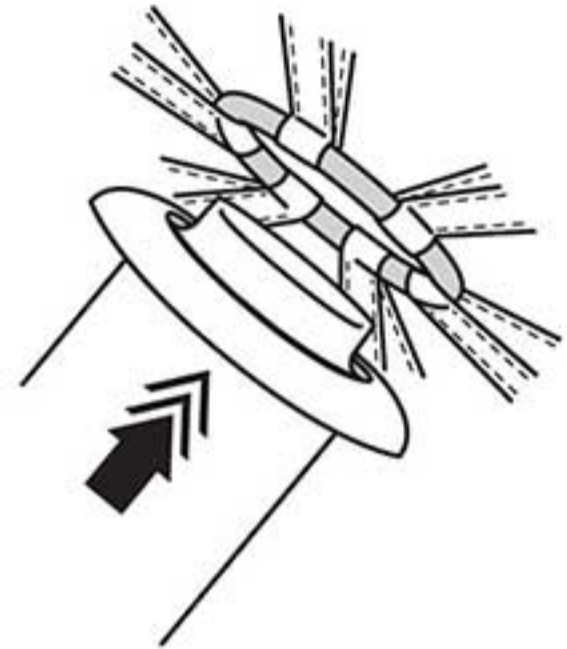


Take pole with dome, slide one pole into fitting, then another and so on. The pole should have the dome on top, all others in between and the last pole should be the one with the jack

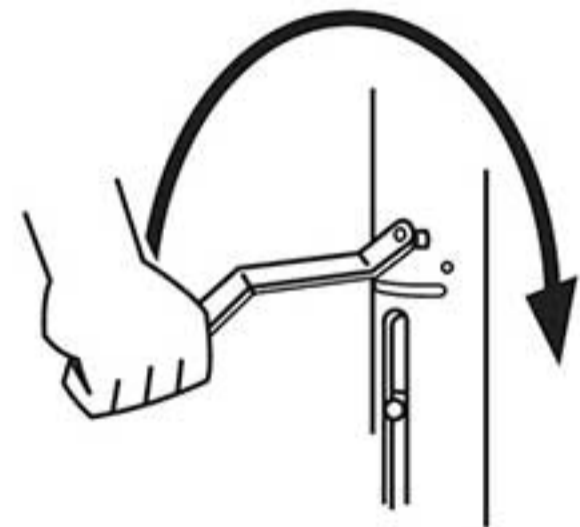
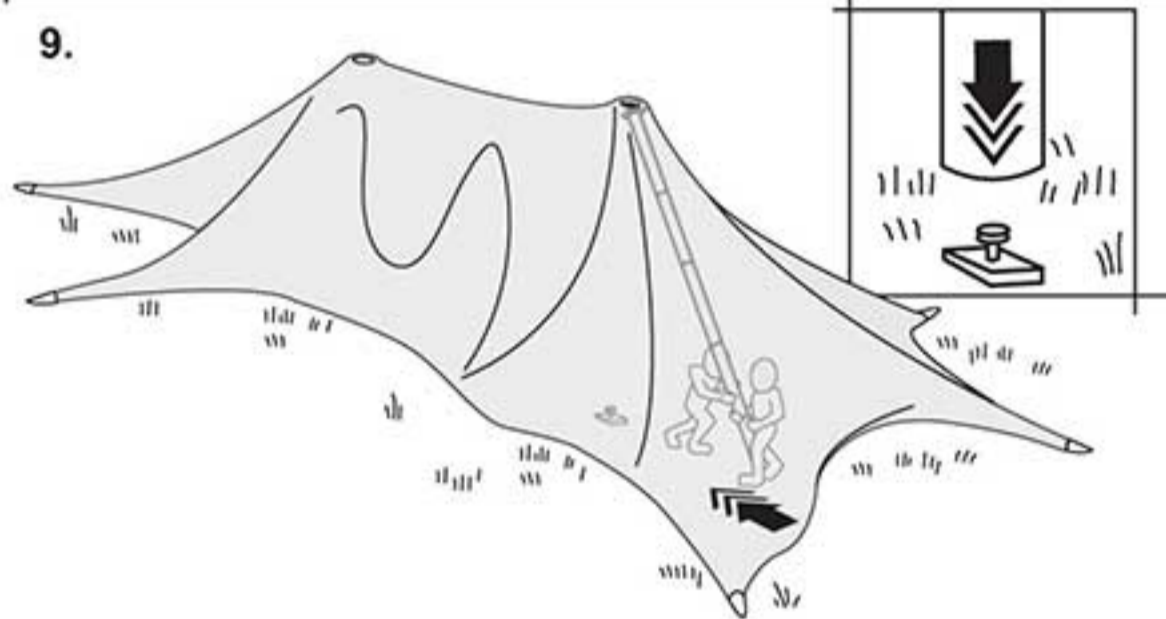
8.



Insert the assist bar into the hole in the jack pole. Two people lift the assembled center pole by the assist bar and go underneath the tent. Insert the dome cap of the center pole into the ring sewn into the top of the StarTwin.



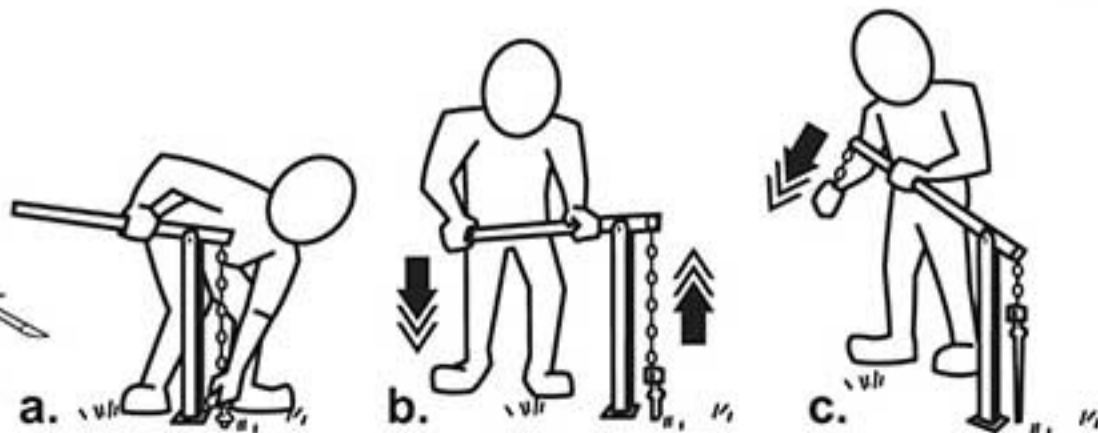
9.



10.

Your unit is ready for use. Take down? Follow steps in reverse order.

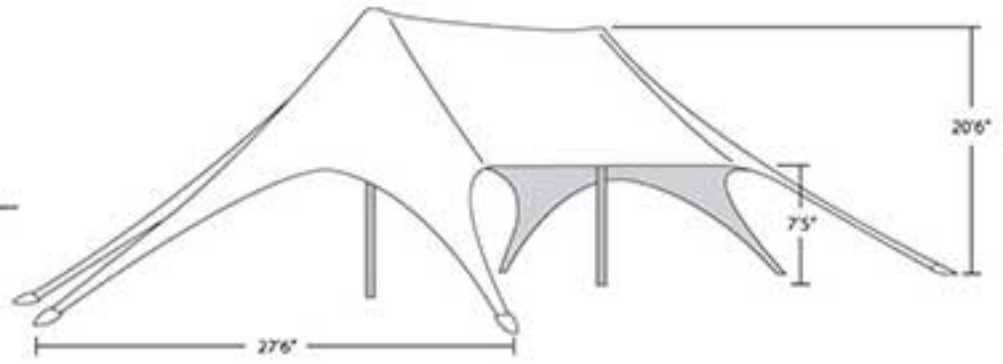
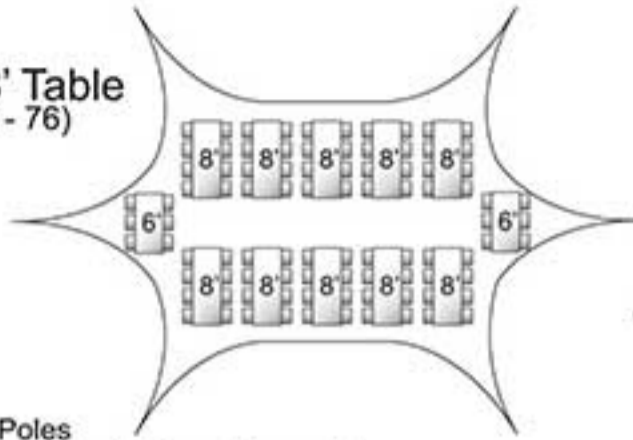
## How to pull Stakes out of the Ground



# StarTwin 1320 Specifications

For parts list diagrams of each canopy - visit our site at [www.kdkanopy.com](http://www.kdkanopy.com)

**Seating with 6' & 8' Table**  
(Suggested capacity - 76)



## Package Includes

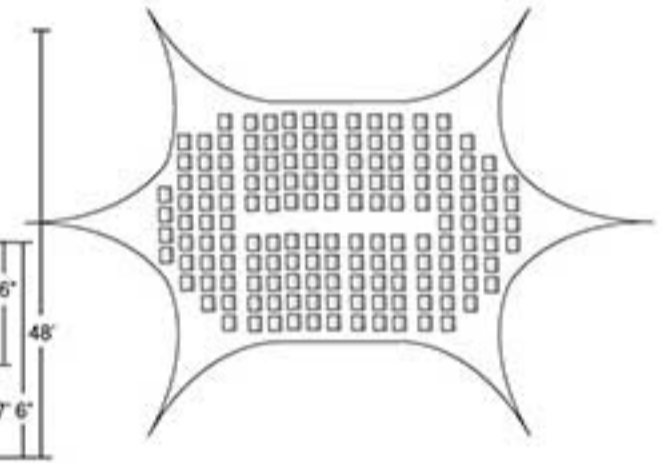
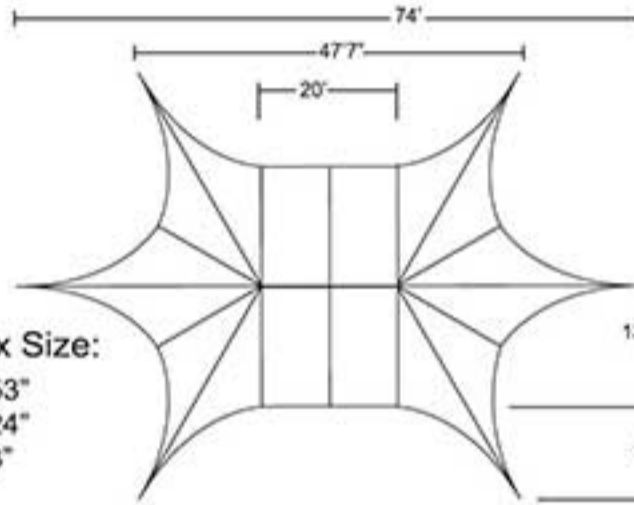
Qty:	Item:
6	50.25" Aluminum Poles
2	50.25" Telescoping Pole with Crank Assembly
2	50.25" Aluminum Pole with Dome Cap
1	500x500 Denier Polyester Oxford Top
5	Carry Bag
6	Steel Spikes
2	Center Pole Plate
2	Measuring Cable
1	Stake Puller
1	Assist Bar

## Shipping Weights & Sizes

Item:	Weight:	Shipping Box Size:
Poles	154 lbs.	12"x12"x53"
Top	108 lbs.	20"x20"x24"
Top, Bag & Spikes	50 lbs.	8"x 8"x 43"

\*All measurements are approximate

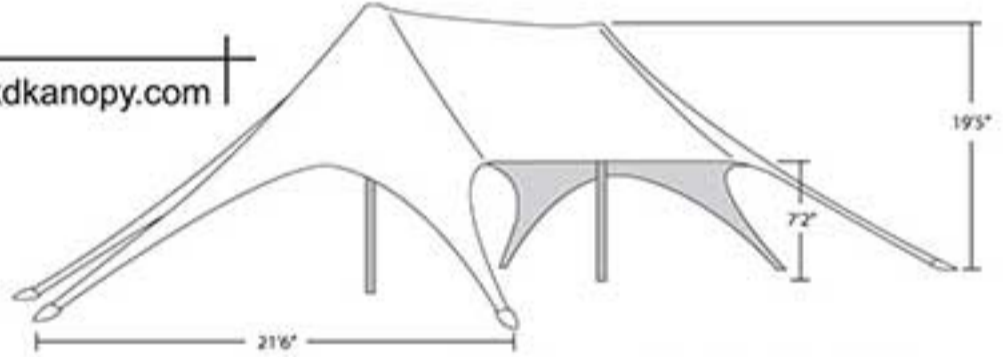
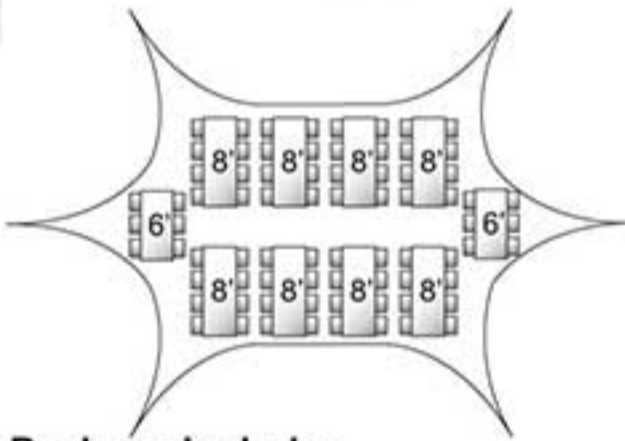
**Seating with Chairs Only**  
(Suggested capacity - 153)



# StarTwin 685 Specifications

For parts list diagrams of each canopy - visit our site at [www.kdkanopy.com](http://www.kdkanopy.com)

**Seating with 6' & 8' Table**  
(Suggested capacity - 66)



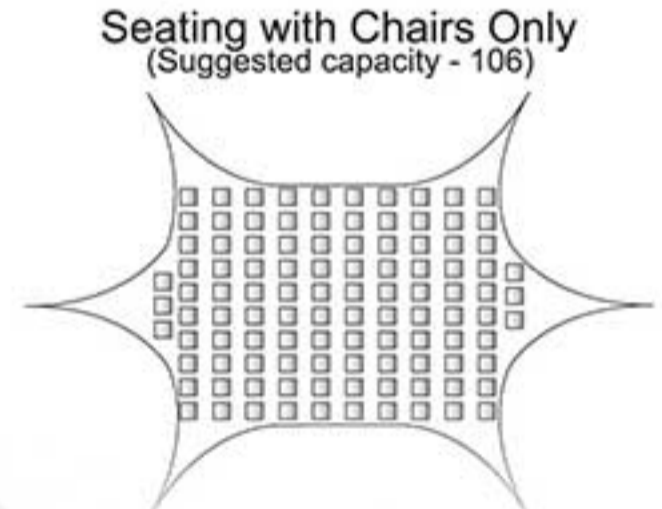
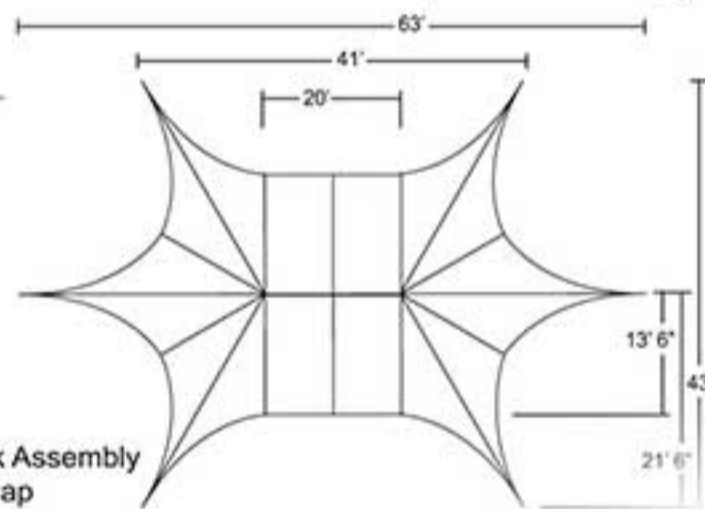
## Package Includes

Qty:	Item:
6	50.25" Aluminum Poles
2	50.25" Telescoping Pole with Crank Assembly
2	13.5" Aluminum Pole with Dome Cap
1	500x500 Denier Polyester Oxford Top
5	Carry Bag
6	Steel Spikes
2	Center Pole Plate
2	Measuring Cable
1	Stake Puller
1	Assist Bar

## Shipping Weights & Sizes

Item:	Weight:	Shipping Box Size:
Poles	146 lbs.	12"x12"x53"
Top	95 lbs.	20"x20"x24"
Top, Bag & Spikes	50 lbs.	8"x 8"x 43"

\*All measurements are approximate



**Seating with Chairs Only**  
(Suggested capacity - 106)