

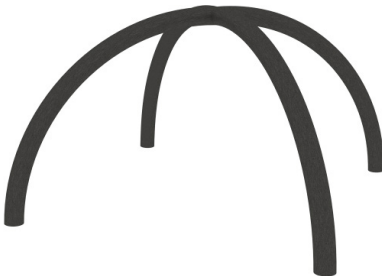
CASITA BREEZE

INFLATABLE DISPLAYS

PRODUCT CODE: CAS-BRZ-4x4



Aerial View



Hardware Only



800W Electric Pump  
Includes hose + attachments to  
inflate tent frame

PRODUCT DESCRIPTION

The Casita Breeze Inflatable Tent offers a spacious and visually impactful solution for your event needs, whether indoors or outdoors. Measuring 4m x 4m (13.1ft x 13.1ft), this durable tent features an inflatable bladder frame and a removable graphic cover, allowing for easy customization with stunning dye sublimated graphics. Set-up is quick and efficient, inflating in just minutes using an electric air pump.

Enhance your tent with optional backwalls and awnings for added functionality and style. Choose from full backwalls, backwalls with windows, or ones with zippers for convenient access. All backwalls are available with single or double-sided graphics to suit your branding needs. The optional awning, which also includes an inflatable bladder frame and support rods, ensures stability and can even connect two tents side by side with a connecting awning.

All accessories are easy to install, attaching securely to the tent top via pre-finished zippers. Each graphic package comes with a wheeled travel bag and a rope and stake kit for convenient transport and secure installation.

Key Features:

- Spacious 4m x 4m (13.1ft x 13.1ft) inflatable tent
- Customizable with dye sublimated graphics
- Inflatable bladder frame with removable graphic cover
- Fast and easy inflation with electric air pump
- Optional backwalls: full, windowed, or zippered (single or double-sided)
- Optional awnings for added coverage or tent connections
- Easy zipper installation for backwalls and awnings
- Includes travel bag with wheels and rope and stake kit

*\*For outdoor inflation of the frame where a power outlet is unavailable, we recommend utilizing a portable power generator to power the electric air pump. Alternatively, a power inverter for vehicle 12V outlets is also an effective solution.*

DISPLAY DIMENSIONS	13.1 ft W x 110.25in H x 13.1ft D
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GRAPHIC MATERIAL

400D UV Resistant and Waterproof Dye Sub Inflatable Tent Fabric with FR coating

GRAPHIC FINISHING

Tent top graphic is printed in multiple sections and sewn together to create the inflatable tent top. Zippers are added to the tent top to attach to the inflatable tent frame. Additional zippers are added to attach optional backwalls and/or awning.

DISPLAY CONSTRUCTION

Thermoplastic Polyurethane (TPU) Inflatable Tent Frame	
WIND SPEED RATING	25-31 MPH Beaufort Wind Scale Rating 6
POWER OUTLETS REQUIRED FOR ELECTRIC PUMP	(qty 1) 110V power outlet

## INFLATABLE TENT DETAILS

### Zipper Connection

Each opening of the tent frame is finished with zippers to attach awnings and backwalls

### Awning Frame

Inflatable frame for awning entrance to help maintain its shape. There are additional support rods on the underside of the awning to keep the awning taught. Support rods slide into pole pockets won underside of the awning.

### Backwall Grommets

Used for direct stake attachment

### Overflow Valves

Located at the top of each tent leg to prevent frame from being over inflated.

### Support Rods

Support rods slide into pole pockets on bottom side of awning. Rods & pole pockets are color coded for easy identification/installation

### Lower Straps

For attaching optional sand bags

### Upper Leg Loops

Ropes & Stakes tether to loops

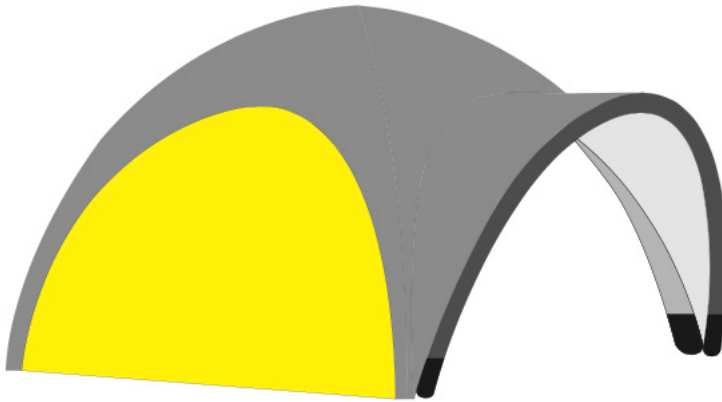
### Leg Graphic Grommets

Located on bottom of tent leg graphic for direct stake attachment

### Inflation Valves

Located on each tent leg. Inflatable pump hose inserts here to inflate tent structure. Awning frame has 1 valve on each side.

## BACKWALL OPTIONS



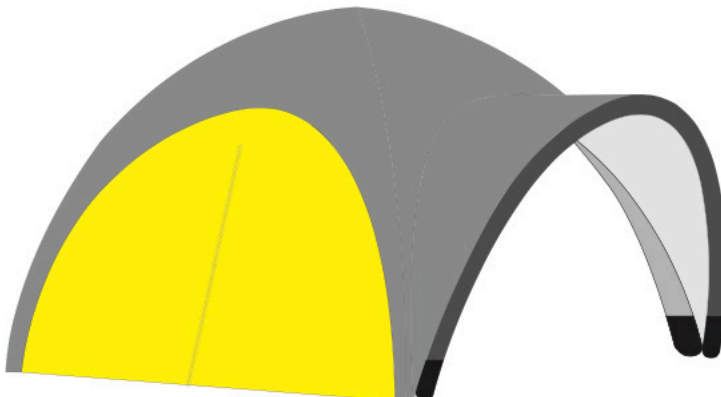
### Backwall Full

Fully printed backwall  
Available as single and double sided.  
Can be added to all sides of the tent.



### Backwall w/Window

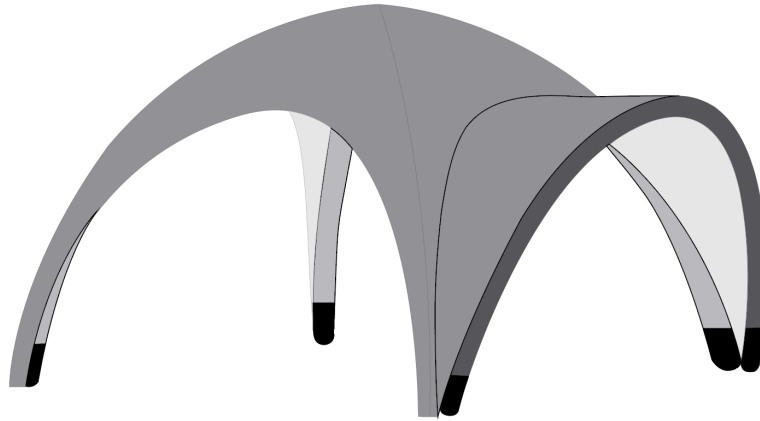
Fully printed backwall  
with TPU plastic window up top  
. Available as single and double sided.  
Can be added to all sides of the tent.



### Backwall w/Zipper

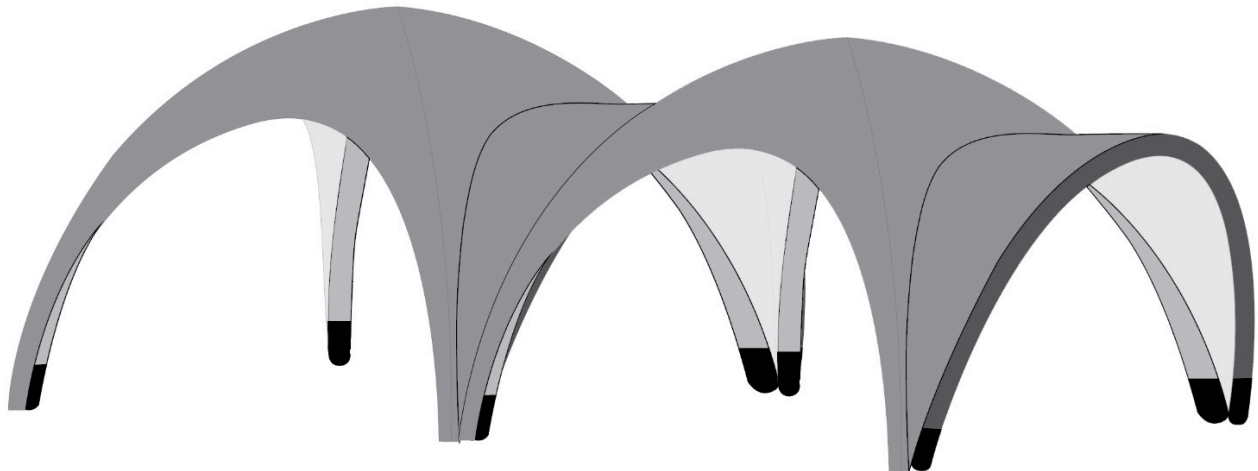
Fully printed back wall with zipper down  
the middle to access tent  
Available as single and double sided.  
Can be added to all sides of the tent.

## AWNING OPTIONS



### Awning

Includes inflatable frame for awning entrance to help maintain its shape. There is an additional support rods on the underside of the awning to keep the awning taught. Support rods slide into pole pockets on underside of the awning. Rods & pole pockets are color coded for easy identification/installation.



### Awning Connection

Connects 2 same size inflatable tents  
Does not require any additional inflatable hardware,  
but still requires support rods to maintain shape.



## ADDITIONAL IMAGES



With Optional Backwall



With Optional Awning



w/Optional Awning & Backwall



With Optional Backwall



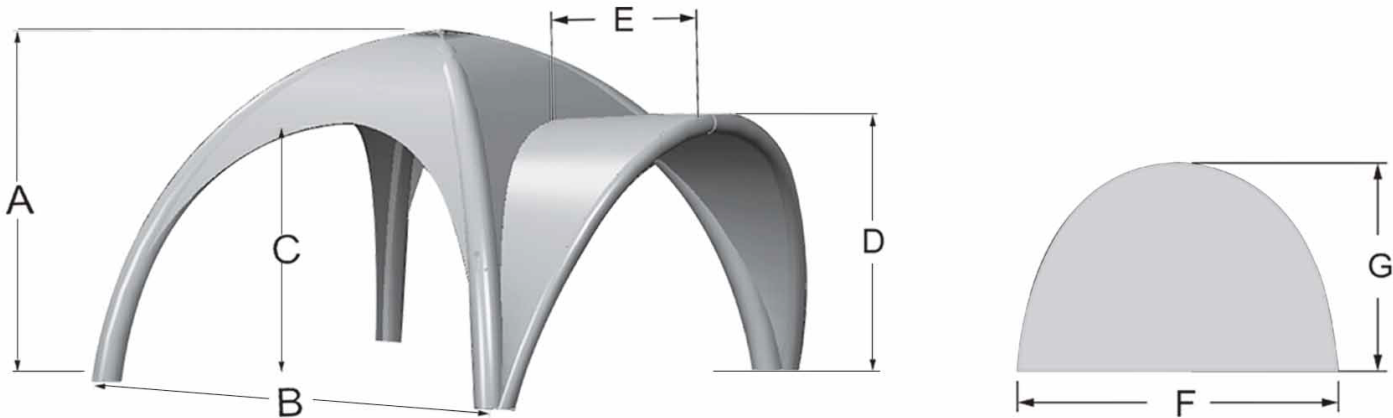
With Optional Awning



w/Optional Awning & Backwall



TENT, WALL, AND AWNING DIMENSIONS



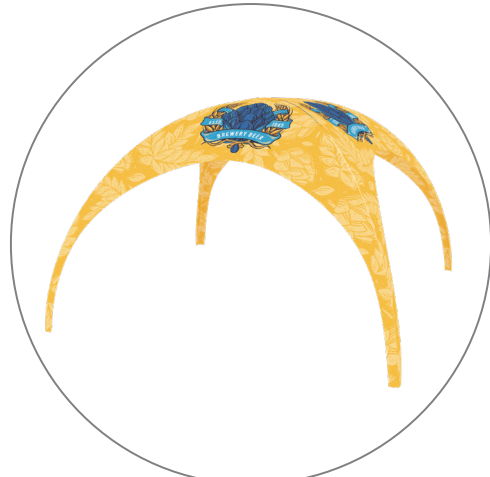
A	B	C	D	E	F	G
110.25"	157.5"	86.75"	93.75"	55.5"	148.5"	102"

## GRAPHIC PACKAGE INCLUDES



(qty 1)

Casita Breeze Tent Frame



(qty 1)

Casita Breeze Tent Top



(qty 1)

Casita Breeze Travel Bag



(qty 1)

800W Electric Air Pump



(qty 1)

Rope & Stake Set

Includes: 8 Stakes, 2 Rope Bundles, & 1 Drawstring Bag

## HARDWARE ONLY INCLUDES



(qty 1)  
Casita Breeze Tent Frame



(qty 1)  
Rope & Stake Set  
Includes: 8 Stakes, 2 Rope Bundles,  
& 1 Drawstring Bag



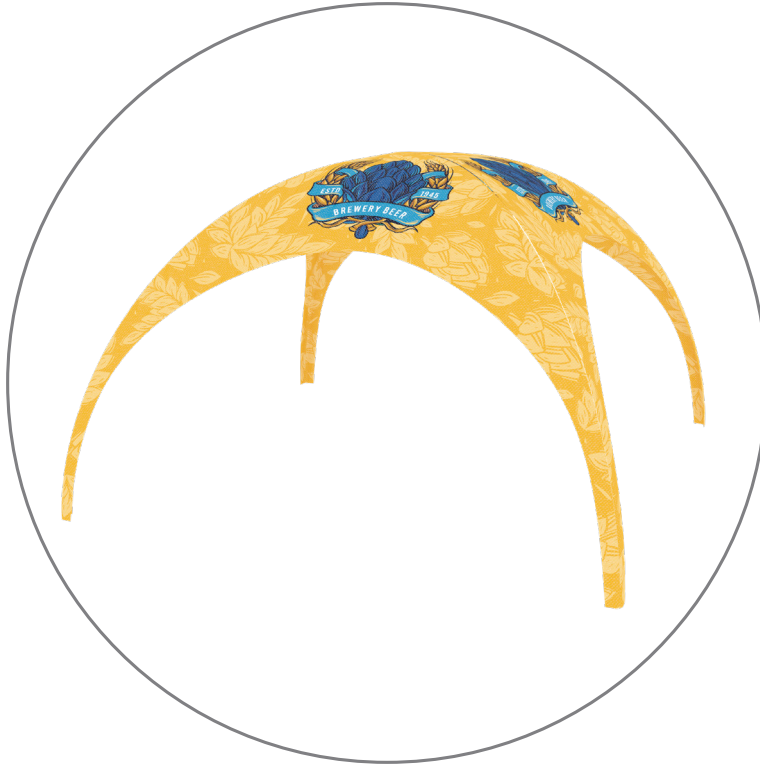
(qty 1)  
Casita Breeze Travel Bag



(qty 1)  
800W Electric Air Pump



## GRAPHIC ONLY INCLUDES



(qty 1)

Casita Breeze Tent Top

## BACKWALL ONLY INCLUDES



(qty 1)

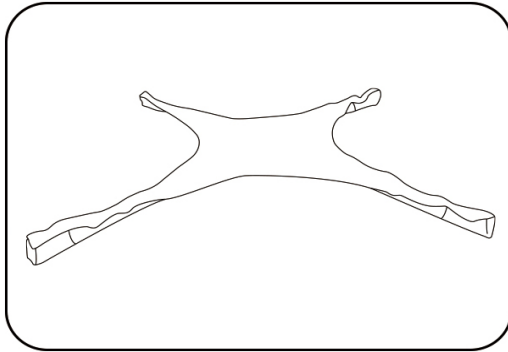
Casita Breeze Backwall  
(Various Styles)

## AWNING ONLY INCLUDES

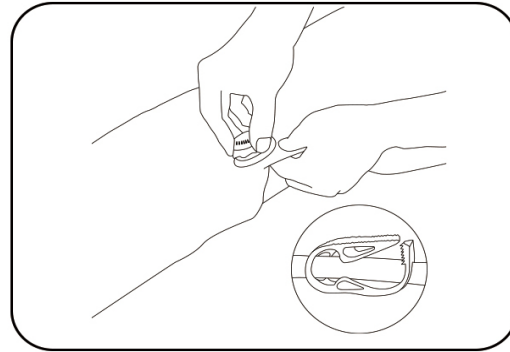


(qty 1)  
Casita Breeze Awning  
(Various Styles)

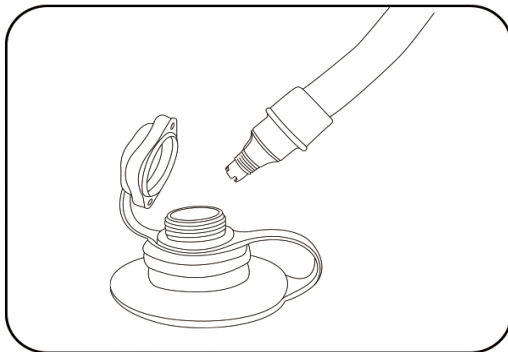
## SET UP INSTRUCTIONS



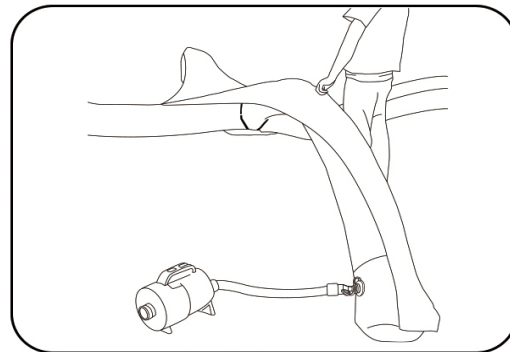
1. LAY TENT FLAT OUT ON THE GROUND



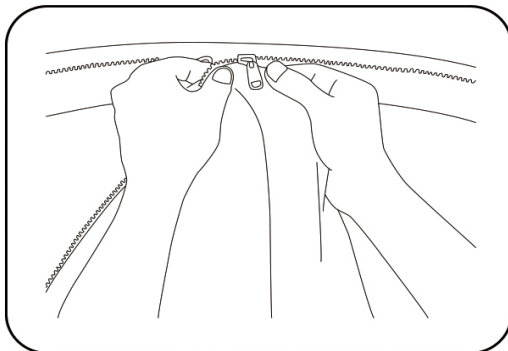
2. MAKE SURE BOTTOM VALVES ARE TIGHTENED AND OPEN TOP INLET VALVE



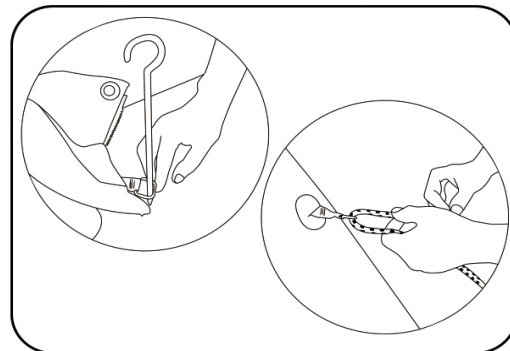
3. INSERT AIR PUMP HOSE INTO INPUT VALVE ON TENT LEG AND POWER PUMP ON TO INFLATE. MAKE SURE TO STRAIGHTEN OUT TENT LEGS AND SUPPORT TENT DURING INFLATION.



4. ONCE FULLY INFLATED CLOSE THE INPUT VALVE COVER. REPEAT STEPS FOR ALL 4 TENT LEGS TO COMPLETE INFLATION.

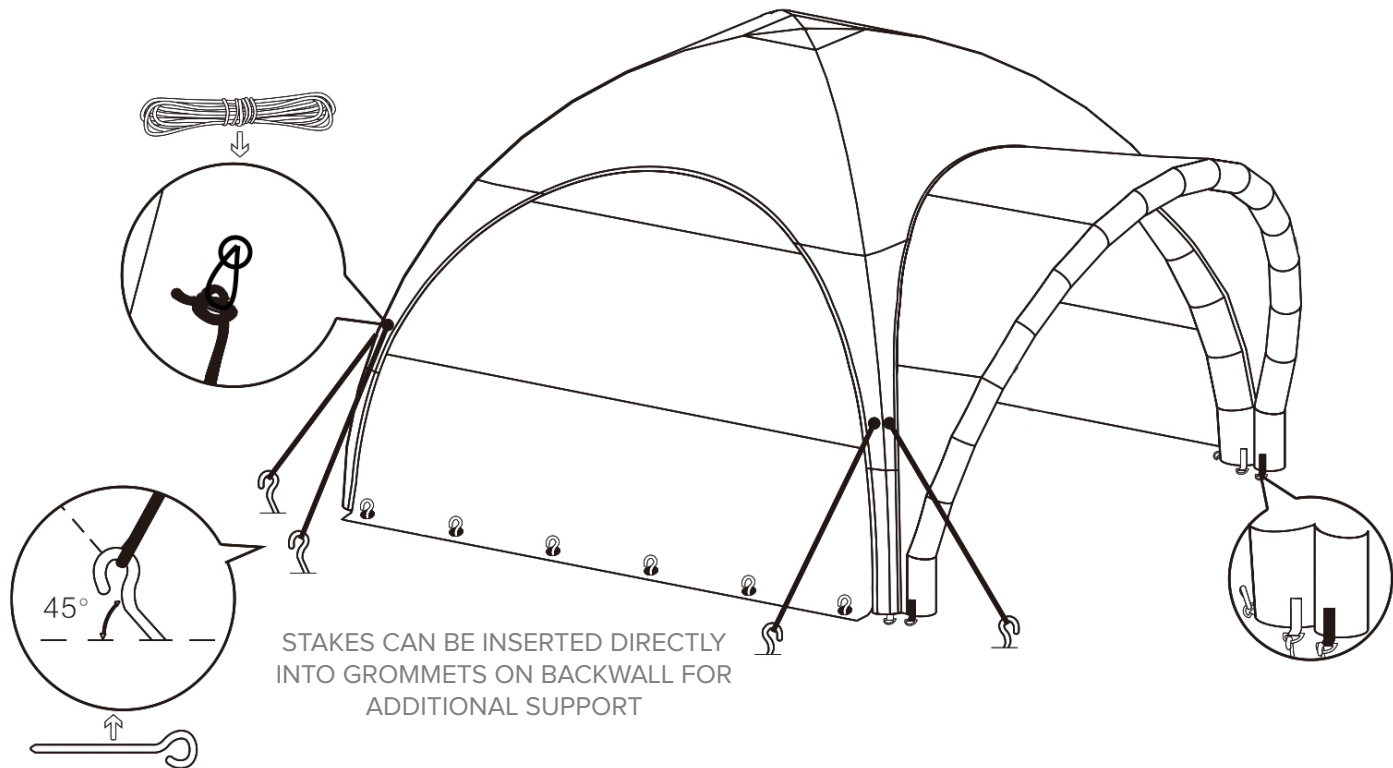


**\*OPTIONAL WALL INSTALLATION\***  
ALIGN ZIPPERS ON WALL OR AWNING WITH ZIPPERS ON TENT OPENINGS AND ZIP CLOSE TO ATTACH. THERE ARE 2 ZIPPERS PER PANEL. ZIP UPWARDS FROM THE BOTTOM OF EACH LEG TO THE MIDDLE OF THE OPENING

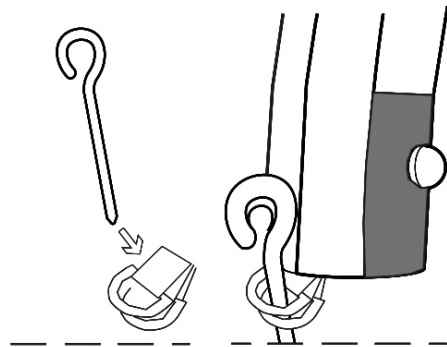


**\*ROPE AND STAKE INSTALLATION\***  
TETHER ONE END OF THE ROPE TO LOOPS OR D RINGS RINGS ON TENT LEGS AND THE OTHER END TO THE STAKE. INSERT STAKE INTO GROUND MAKING SURE THERE IS ADEQUATE TENSION ON THE ROPE. SEE NEXT PAGE FOR INSTALLATION VISUAL

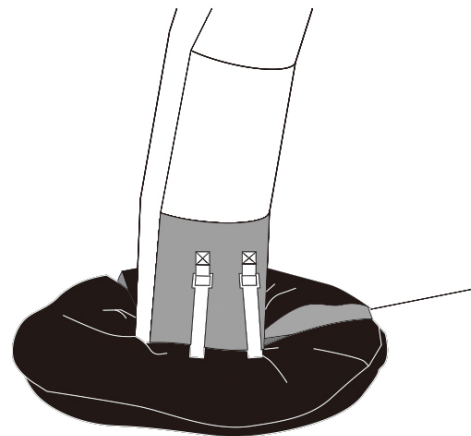
## ROPE & STAKE/SANDBAG INSTALLATION



DIRECT STAKE INSTALLATION



SAND BAG INSTALLATION





## AERIAL VIEW

