

# 6m Canvas Bell Glamping Tent *Setup Guide*



# In the Bag:



Canvas tent with integrated ground sheet



Guy lines with metal tensioners



Central mast, front support, and thick + thin metal stakes

1. Lay out your tent in its intended location, spread it out, find the door, and rotate as necessary until it reaches its desired orientation



2. Using the thin metal stakes, stake the integrated ground sheet down through the eyelets around its outer edges, attaching the elastic loops as well once each stake has been driven most of the way down





3. Noticing the fabric loops along your tent's seams, begin securing the free end of each guy line to its loop. A classic slip knot will suffice, but of course you're welcome to use a prettier knot if you like! Tensioning will take place in a moment once your tent is up and standing.



4. Unzip the door and bring in the front support. Snap it together while guiding it into its indicated footholds and the small hole at the apex above your zipper.





5. Snap your central mast together and orient its base directly in the centre of the tent as you raise it up into vertical position



6. Heading back outside, stretch the guy lines out until you can determine roughly where the thick metal stakes should end up, and sink them down into position. Next, use the tensioners as shown to stretch the guy lines taut. Using them in this way allows you to feed out slack with one hand while pulling tension with the other.





7. Celebrate! Your Canvas Bell Tent is ready to start outfitting with the rest of its interior decor.





# Please Note:

## MOULD

The canvas used has been treated in order for it to resist dirt, UV radiation, and fungus. This makes it resistant to these three, but not fully invulnerable. If the canvas remains damp, in a place where mould can grow, eventually it will. Avoid cases where your tent finds itself with low ventilation, high moisture, excessive shade, and/or insufficient sunlight.

## STORAGE

Your tent should be bone dry before storage. Storing the tent wet for even two days can result in permanent discolouration due to mildew spots.



## MAINTENANCE

After enough time in the elements, certain areas of your tent may begin to lose their waterproofing and start to appear more translucent. In this case, we recommend re-conditioning it with a conventionally available spray sealant waterproofing agent. Feel free to contact us if you have any difficulty in finding a good option - [contact@phoenixdomes.com](mailto:contact@phoenixdomes.com) is usually best. Applying chemical cleaning agents can also result in impaired waterproofing. It is recommended to re-condition with waterproofing agent when chemical usage is unavoidable.

Dust and dried mud is best removed when the canvas is dry with a clean hard bristle brush such as a floor brush.

If you have any concern about your zippers over time, treating them with silicone can be a great way to restore easy functionality.

