



# JAY BELL 4.4

The Jay Bell features an interior space of nearly 15 sqm, making it ideal for glamping sites and event rentals. This bell tent is designed to comfortably fit one double bed and a single bed. It is available in various fabrics, colors, and accessories to suit your preferences.



**14.8  
SQM**



**UP TO 3  
PEOPLE**



**30 MIN  
SETUP TIME**



**2 PERSONS  
SETUP**

## MATERIALS

**TENT FABRIC** Wottex™ FR or 100% Cotton

**FRAME & POLE** Steel or aluminium

**GROUNDSHEET** PVC 550 gsm

**MOSQUITO MESH** Polyester

### WOTTEX™ FR

Premium fire retardant polycotton fabric for seasonal use

- Expected lifespan of 3 seasons
- Fire retardant
- Unmatched water resistance
- Good color fastness
- Treated against mold

### 100% COTTON

100% cotton canvas for temporary setups or event rentals

- Expected lifespan of 2 seasons
- Water resistant
- Treated against mold
- Breathable

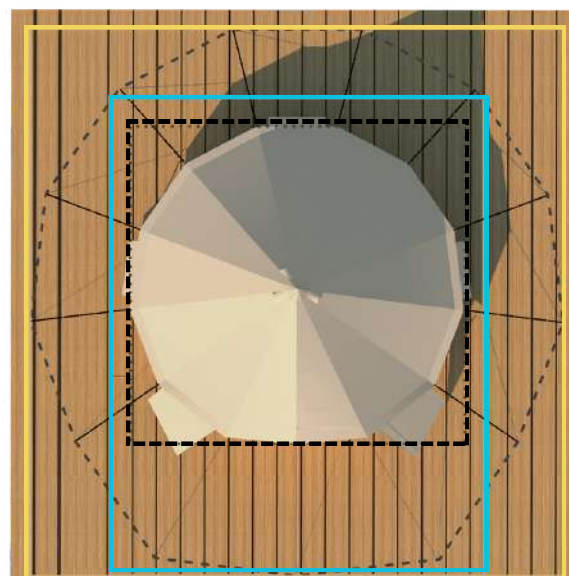
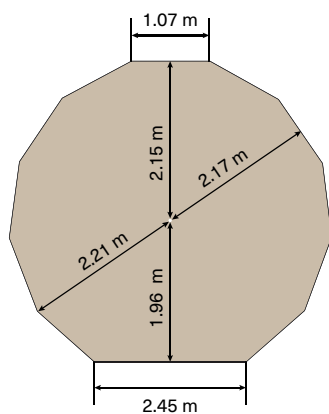




## DIMENSIONS

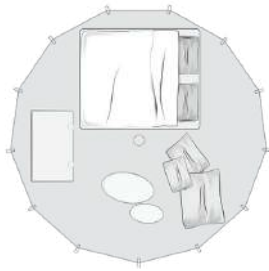
<b>TOTAL HEIGHT</b>	2.70 m
<b>WALL HEIGHT</b>	0.75 m
<b>DOOR</b>	1.80 m high   2.07 m wide
<b>TUB HEIGHT</b>	0.13 m

<b>INNER SPACE</b>	4.14 x 4.45 m (14.8 sqm)
<b>FOOTPRINT WITHOUT SHORT GUY POLES</b>	7.94 x 8.05 m
<b>FOOTPRINT WITH SHORT GUY POLES</b>	6.64 x 5.45 m
<b>PACKING</b>	1.13 x 0.56 x 0.35 m   51 kg

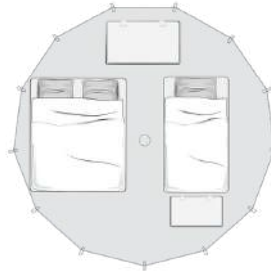


- Covered Tent Surface: 4.14 x 4.45 m
- Setup With Short Guy Poles: 6.64 x 5.45 m
- Setup Without Short Guy Poles: 7.94 x 8.05 m

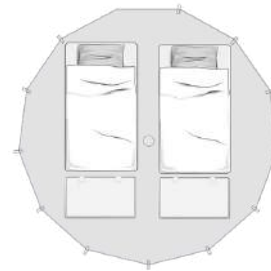
## CONFIGURATIONS



**COMFORT SUITE  
CONFIGURATION**



**FAMILY  
CONFIGURATION**



**2 SINGLES  
CONFIGURATION**

## OPTIONAL ACCESSORIES



### SHORT GUY POLES

- Reduce the distance between the tent and the ropes' anchor points
- Give a tighter setup



### INNER LINER

- Regulates temperature
- Blocks morning light
- Dampens sound



### BELL TENT AWNING

- Expands outdoor area by 17 sqm
- Provides protection from rain and sun



### TECHNICAL WINDOW PANEL

- Allows for HVAC access and routing
- Ensures tidy cable management



### CENTER POLE PLATE

- Improves stability on soft undergrounds (sand, grass, etc)
- Protects the groundsheet



### SHOCK ABSORBERS

- Minimize the impact of heavy winds