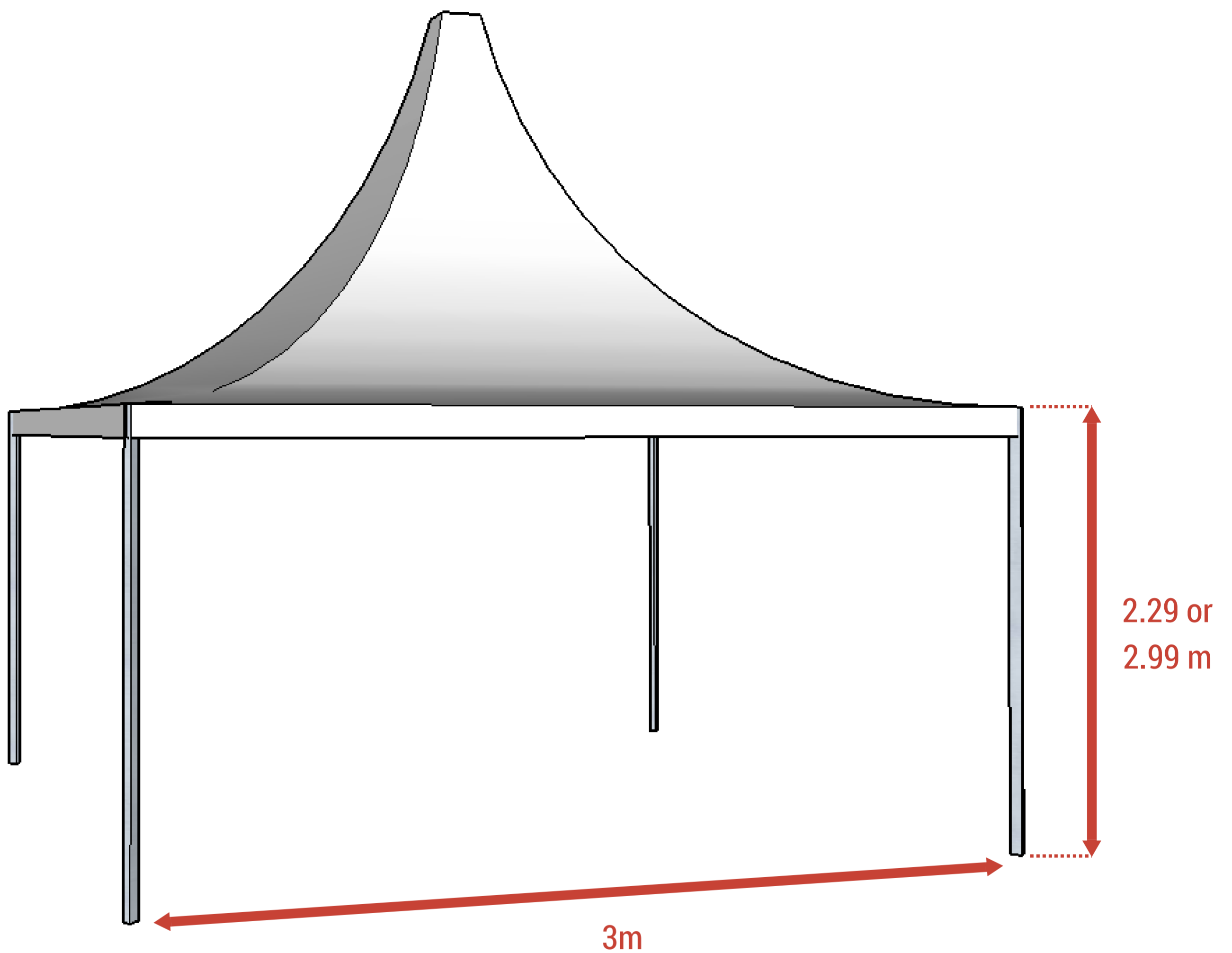


3M CHINESE HAT

GLOSSARY OF TERMS



OPTIONAL ANCILLARY EQUIPMENT

Flooring

Carpet

Linings

Lighting

Matting

Banner Rail

Flag Poles

Entrance Doors

Fire Doors

Door Canopies

Window Panels

Picket Fencing

Fans

Furniture

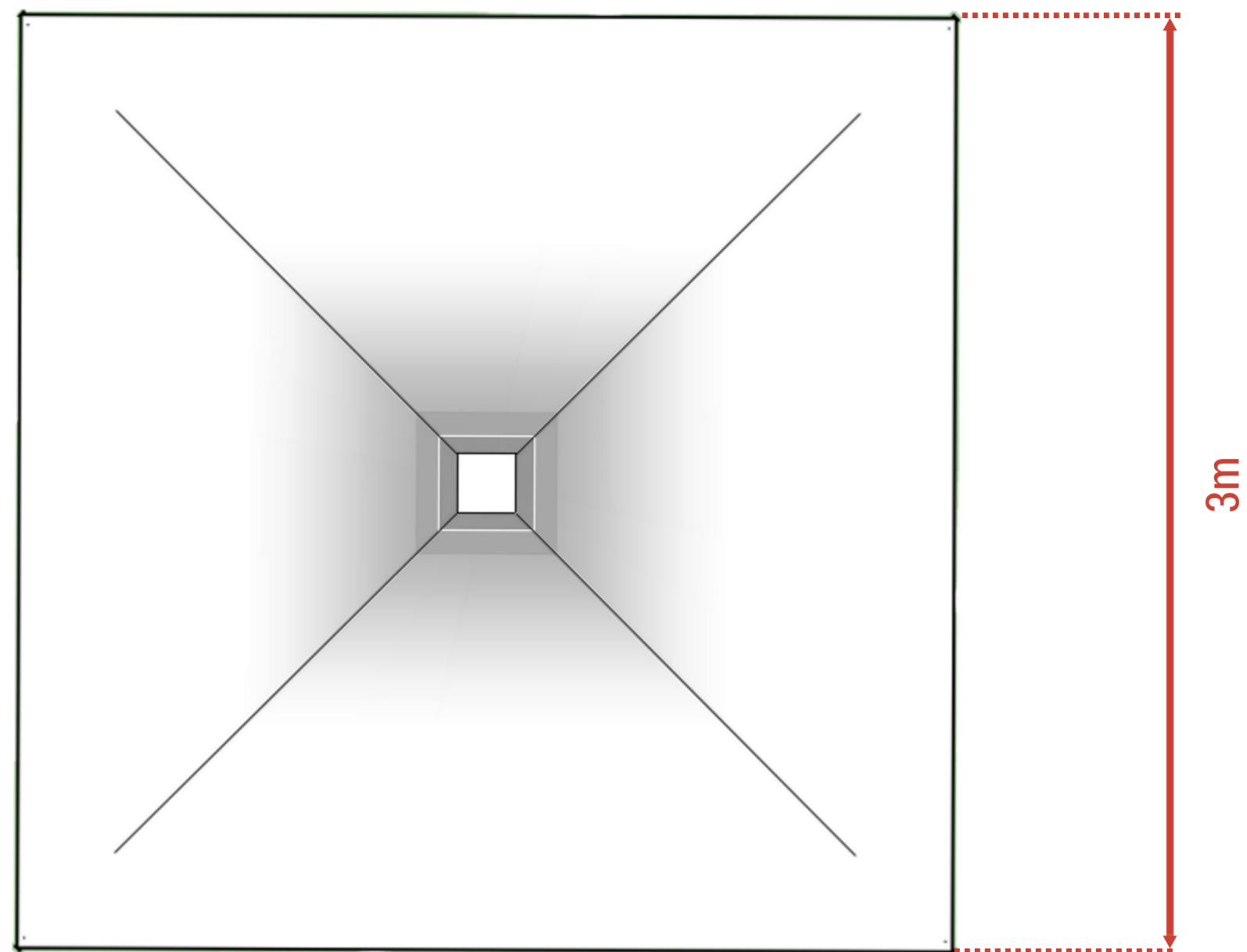
Staging

Heating

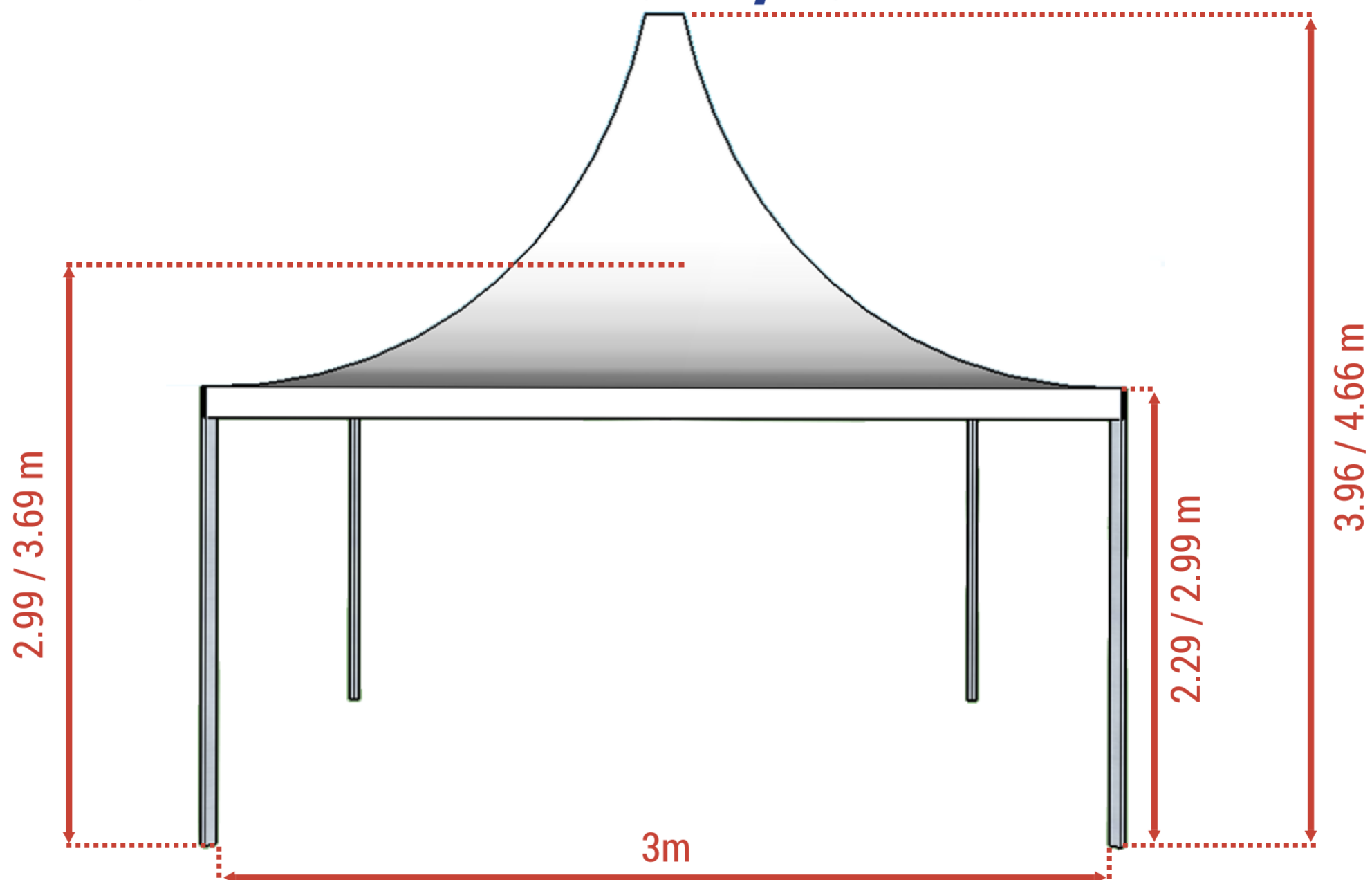
This is a selection of the ancillary equipment available. Please contact us for any specific requirements.

TECHNICAL SPECIFICATIONS

OVERHEAD / PLAN VIEW



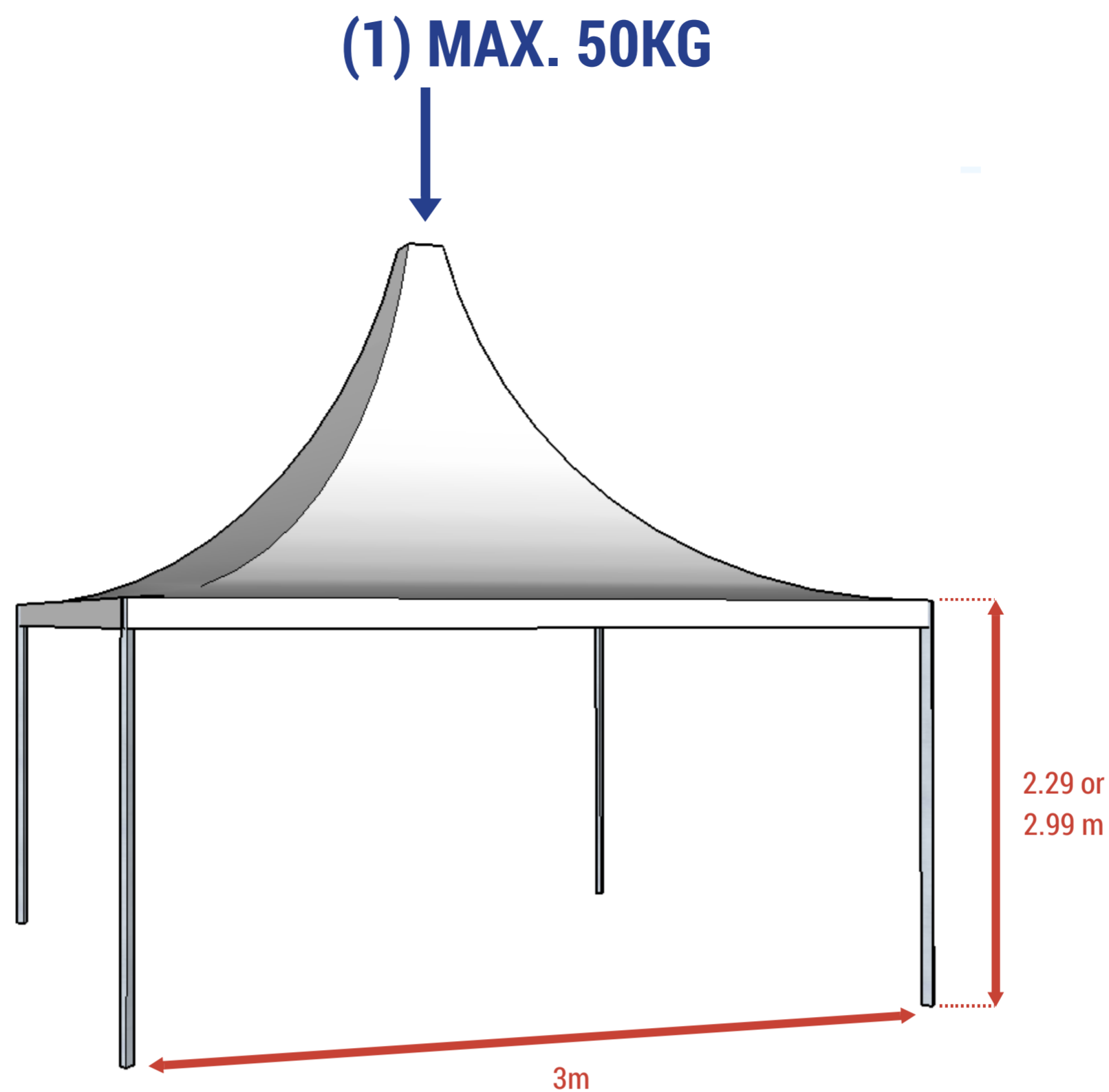
FRONT ELEVATION / GABLE VIEW



MEASUREMENTS

| | Width | 3m x 3m | 3m x 3m |
|-----------------------|-------|---------|---------|
| Leg Height | | 2.29 | 2.99 |
| Frame Type | | Roder | Roder |
| Underside of eaves | | 2.26 | 2.96 |
| Top of eaves | | 2.33 | 3.03 |
| Top of apex | | 3.96 | 4.66 |
| Bottom of apex | | 2.9 | 3.6 |
| Distance between legs | | 2.9 | 2.9 |
| Leg profile (mm) | | 81 x 48 | 81 x 48 |

WEIGHT LOADING



A maximum of 50kg can be hung from the apex of a 3x3m, 4x4m, or 5x5m Chinese hat frame.

THE LOAD CAN BE MADE UP AS FOLLOWS:

- Weights stated are maximums.
- Weight limits stated do not include linings or any other items.
- Under no circumstances should weights be applied directly to the purlins or brackets.
- Where equipment is suspended from single points we recommend the use of safety wires secured to secondary points, although clearly safety wires should be used at all times.
- Weight suspended from the marquee structure will reduce its capacity to withstand strong winds.
- Structures where loads are suspended from the frame should employ an active wind management plan for wind conditions in excess of 18m/s -40mph. Copies of guidelines in relation to wind are available from Danco plc.