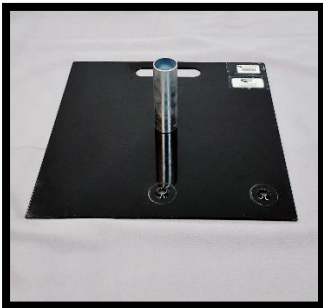




Pipe and Drape Step by Step Guide

The Components

- 1) **Bases Plate and spigot:**



- 2) **Uprights Poles:** The sections can be adjusted to your desired height between approx. 0.9m and 4.25m.



- 3) **Horizontals:** These are telescopic crossbar poles coming from 0.6m up to 3.6m wide

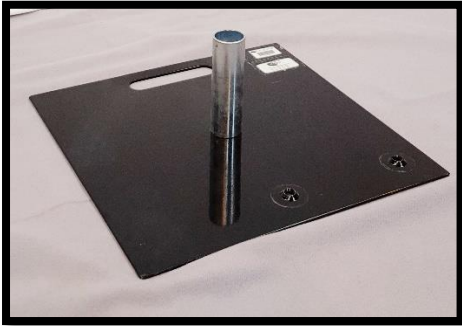


- 4) **Drapes:**



Method

Step 1 Start by assembling the base plates by screwing in the spigot into the required hole and layout approx. 3m apart in the area you wish to create your structure.



Step 2 Now attach the uprights to the bases by locating them onto the spigot.



Step 3 With the horizontal hooked into the first upright you can extend to the desired width ensuring the click lock catches are engaged and then hook the other end into the next upright in the sequence.



Step 4 Continue this until you have the desired size of frame.



Step 5 Unfold your chosen drape panel and tie it onto the horizontal (crossbar) pipe using the attachments provided.



Step 6 Once you are happy with the drape layout then you can start raising it up. Work your way around each of the uprights utilising its unique self-locking system that automatically locks the upright as you lift, raising until the entire structure has been raised to your desired height. Stand back to ensure your horizontals are level and make any adjustments needed.

