

This Exercise requires 4x 4 m of clean clear space.

### Kit Contents:

- 4 x ¼ circle sections, numbered
- 4 x Spigots, numbered
- 8 x Spring Clips
- 2 x 90° KeeKlamp pipe to pipe couplers
- 1x Allen Key
- 1x Projection Surface
- 1x 3m Scaff bar (required or supplied on request)

### The Frame:

- Lay all the pieces of scaff circle on the floor
- Match up the numbered pole ends and the spigots (1,1 and 1 etc)
- Insert a numbered spigot into one end of each section of the scaff circle and secure with a SPRING CLIP
- On the Horizontal axis (eg connection 2 and 4) insert the 90° Kee Klamp before connecting the sections
- Secure remaining connections with SPRING CLIPS (there are 8 in total)
- Pass the 3METRE SCAFFPOLE through both 90° keeclamps and tighten the hex bolts with the ALLEN KEY.
- Once connections are secure, the circle can be hung on the TRIPODS, If the screen is to be near the ground, the tripods need to be as far apart as possible

### The Surface

#### Option 1

- If you have a very clean surface like some visqueen or a 3x3m dustsheet you can lay the surface face down on the surface, place the scaff on top
- First tighten the elastic until you see the blue tape marker and tie off
- the surface will now stretch over the scaff frame
- take in the slack on the string and tie off loosely.
- The whole frame can be lifted onto the tripod couplers

#### Option 2

- Assemble the frame and crossbar and hang it on the tripod.
- Use a 3m SWH ladder to drape the surface over the frame.
- Some clean market clips are included to hold the surface in place during the proces.
- Remover the Market clips before tensioning the surface.
- First tighten the elastic until you see the blue tape marker and tie off
- the surface will now stretch over the scaff frame
- take in the slack on the string and tie off loosely.

**Optional Suspension Points**

The surface has Eyeleted holes for the location of the bolt

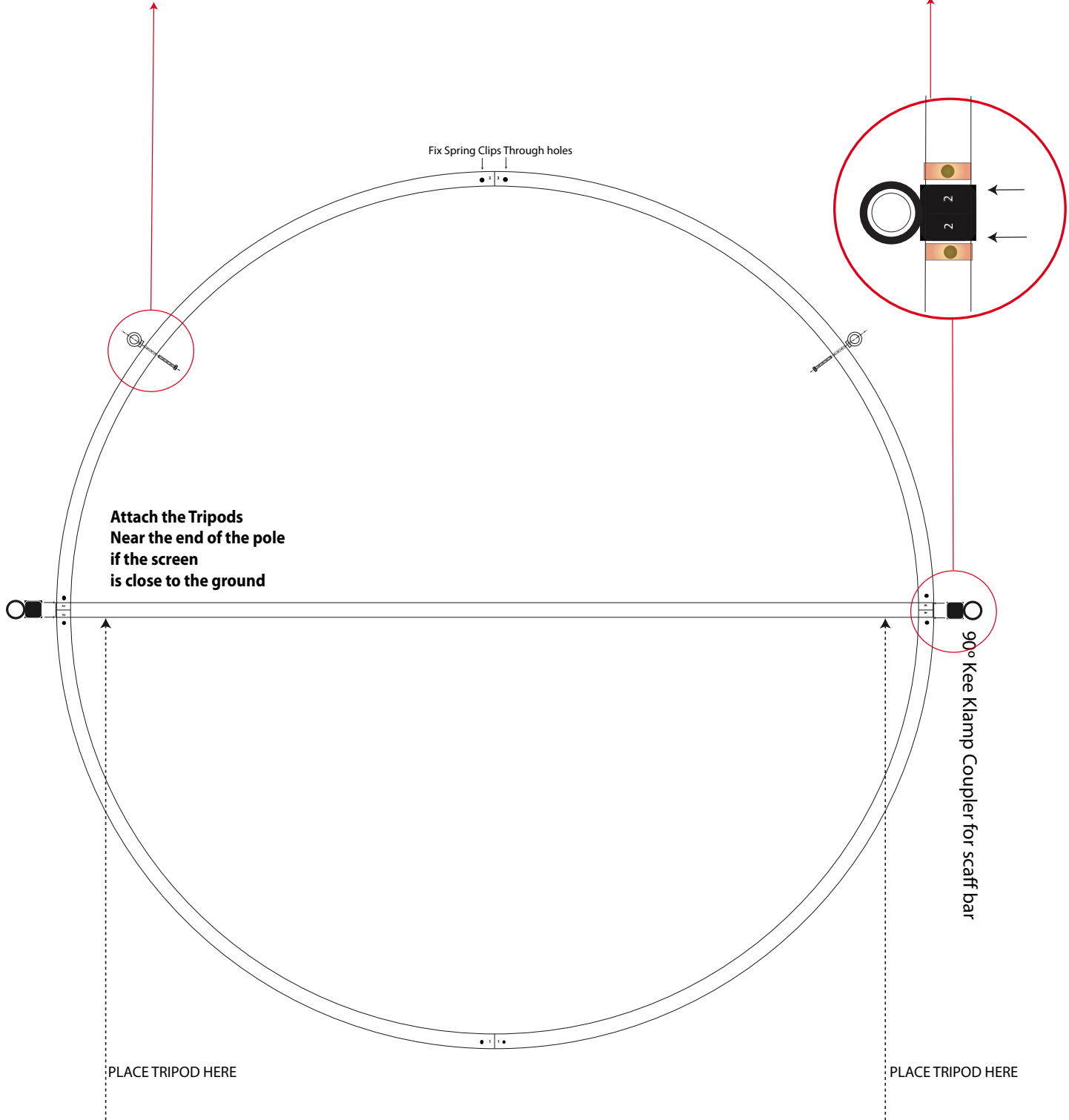
**Once the screen surface is fitted**

Pass the bolt through the hole in the scaffold and tighten the eye nut

**Tripod Mounting :** Assemble 2 Halves

Insert 90° Kee Klamps Before Clipping The 2 Halves together

Slide Scaff bar Through the Kee Klamps and Tighten



**Attach the Tripods  
Near the end of the pole  
if the screen  
is close to the ground**

Fix Spring Clips Through holes

90° Kee Klamp Coupler for scaff bar

PLACE TRIPOD HERE

PLACE TRIPOD HERE

Use extra Stageweights as appropriate