

TECHNICAL REQUIREMENT - WASHINGTON TRAPEZE



SCENIC DIMENSIONS: (adjustable)

Minimum height between floor and ceiling: 9m / 30 ft

Minimum floor dimensions: 14 X 4 / 46 X 13 ft

NUMBER TIME: 7 MIN (adjustable)

LIGHTING: Time required to warm up in light

WARMING :

Requires a 30-minute warm-up on stage with the installation.

Requires access to the cloakroom and warm-up area 2 hours before the show.

The dressing room must be clean, well lit, heated and have access to the bathroom and drinking water.

FOR THE DURATION OF THE INSTALLATION :

The installation of the swinging trapeze must be installed and tested before the show. This can take between 1h to 2h depending on the different techniques.

SPECIAL REQUESTS :

The installation of the trapeze must be done by an experienced acrobatic rigger. Rigging structures and equipment must meet all the requirements and safety ratings listed below. The artist reserves the right to check the rigging installation and equipment. The artist reserves the right to communicate directly with the rigger.

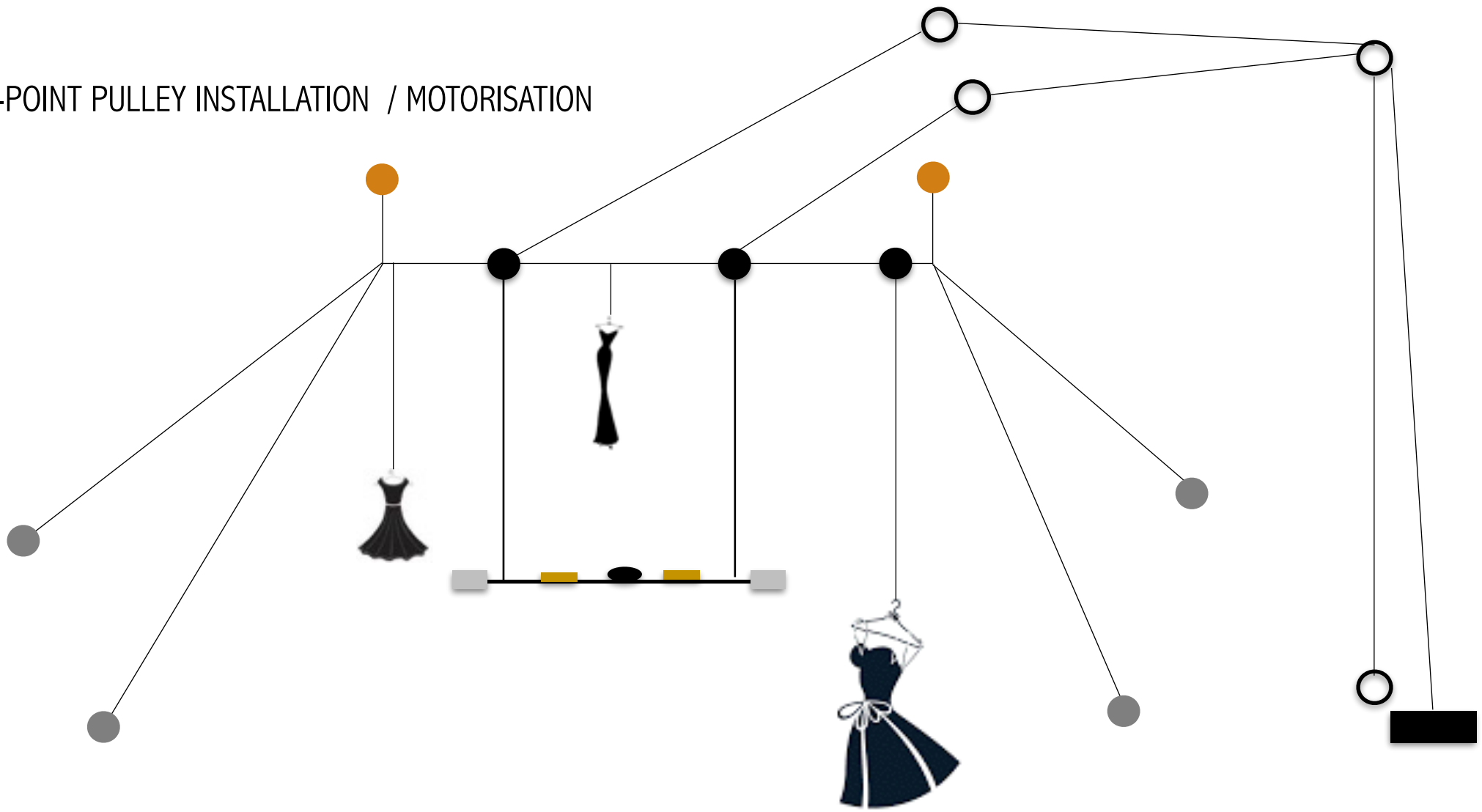
THE ARTIST WILL PROVIDE:

Music (USB/EMAIL/MP3)
Make-up
Costume
Trapeze + air equipment
Dresses

THE EMPLOYER WILL PROVIDE:

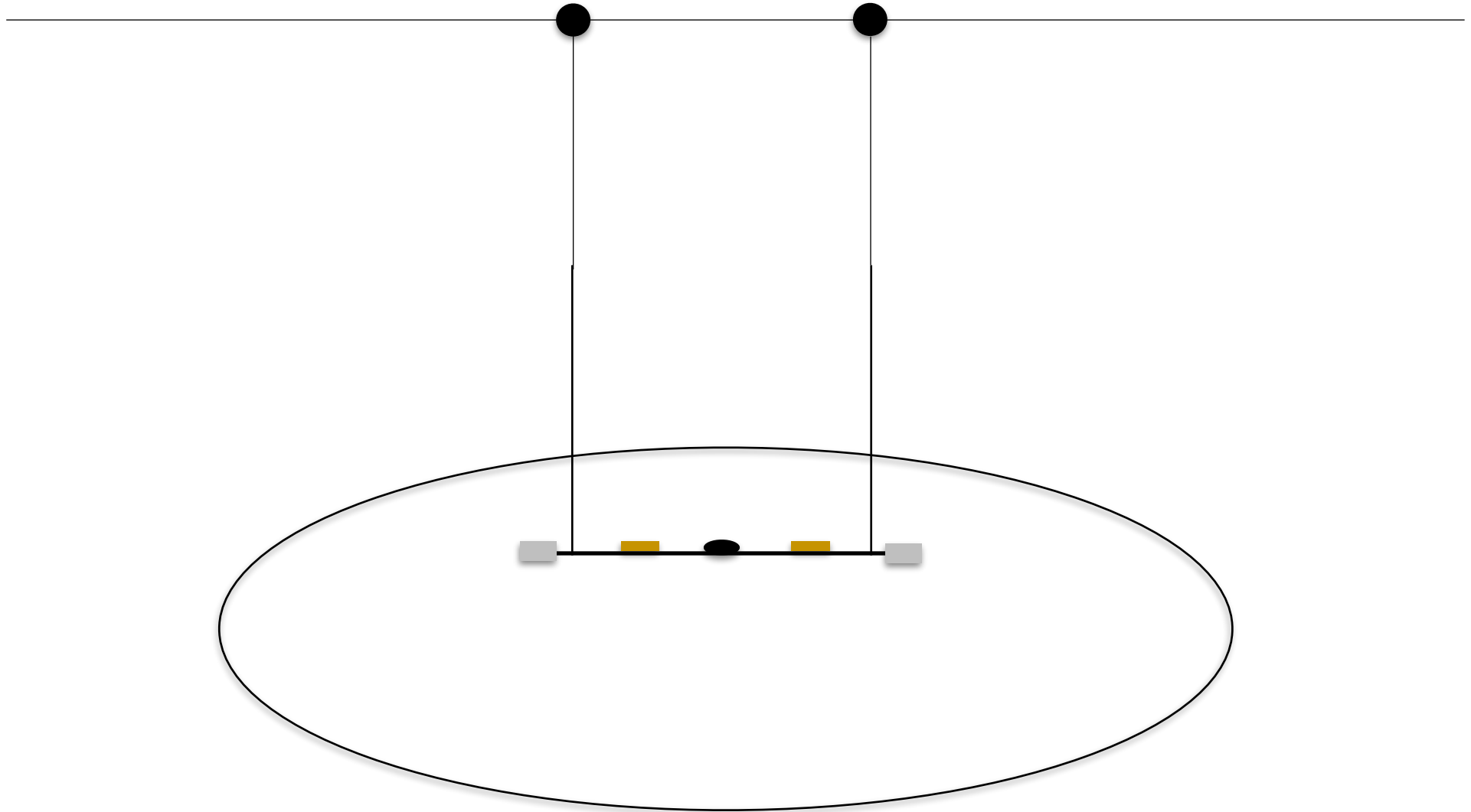
An experienced acrobatic rigger
A safe and well dimensioned rigging structure
Audio device for playing number music

2-POINT PULLEY INSTALLATION / MOTORISATION



- 2 hook points evaluated at 2000 lbs (working load limit)
- 4 anchoring points evaluated at 1000 lbs (symmetry as much as possible ideally at 45°)
- Pulley system: 3 hanging points and 1 anchoring point estimated at 2000 lbs

INSTALLATION AT 2 FIXED POINTS



INSTALLATION AT 1 FIXED POINT (Height <5m)

