

# **TECHNICAL RIDER**

In door show
All audiences
Duration: 1 hour

Setting up: 1 day before the show

### The company:

- Artistic team: 5 persons

- Technical team: 2 persons (light technician and circus rigger)

# Scenical space

o Width: 14m (from wall to wall for swinging trapeze)

o If the width is shorter please contact us.

Depth: 10mHeight: 7m

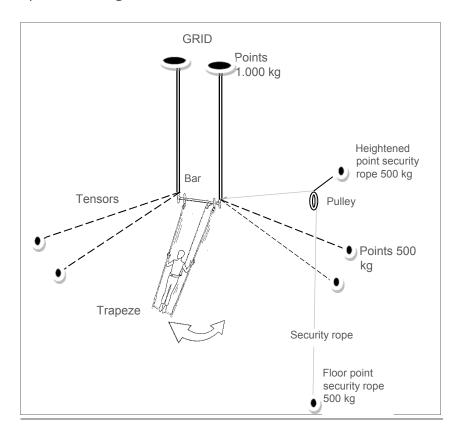
o **Floor**: without inclination, smooth, hard and horizontal (wood and marley floors are ideal)

- Black box
  - Legs, borders and back curtain:
    - Depending on the position of the aerial circus elements and of the scenography
    - It is an option not to set up a black box if aesthetically it does not convene

## Circus apparatus

#### **SWINGING TRAPEZE**

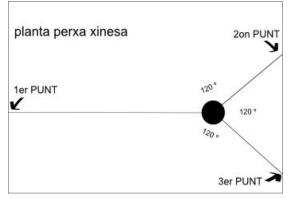
- o For the trapeze bar (height of bar: min 6m / max 9m)
  - o 2 points at the grid of 1000kg WLL (1m of separation)
  - 4 anchor points of 500kg WLL (for the tensors) to the wall, to a point or to the ground (depending on the distances)
- For the security rope
  - o 1 heightened point (at grid, point or wall) of 500kg WLL
  - o 1 floor point of 500kg WLL

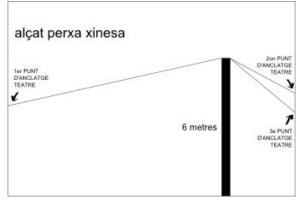


### **CHINESE POLE**

6 m high pole

- o 3 anchor points of 500 kg WLL
- Floor or wall (the height depends on the distance of the points)





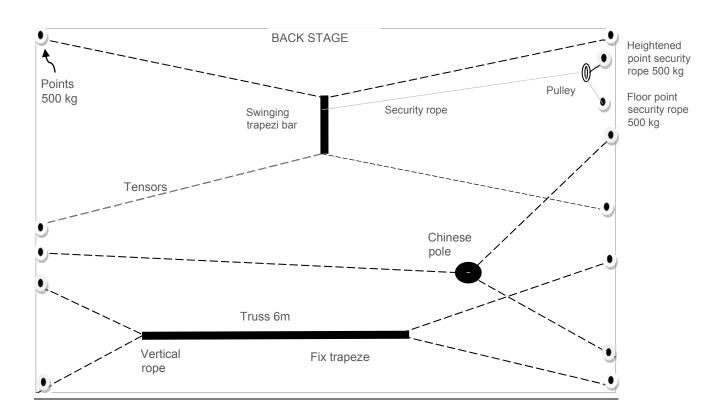
### **FIX TRAPEZE and VERICAL ROPE**

We will install a 6metre wide box truss that the company will bring (height: min 6m / max 9m)

- o 2 points at the grid of 1000kg WLL (6m separation)
- 4 anchor points of 500kg WLL (for the tensors) to the wall, to a point or to the floor (depending on the distances)

We will need a working ladder, during the show and rehearsals, for the entrance of the vertical rope

### Aerial plan of the circus apparatus in GARBUIX



# Machinery

- We need a 9m bar in the front of the stage, to attach three systems to make the pillows fall. With a maximum weight of 75kg divided throughout the bar (25kg each system)
- We need a second bar, in the middle or back stage to hang another system for the fall of the pillows. With a total weight of 25kg
  - o The discharging is made with a rope from stage right

### Sound

- Sound equipment correctly adapted to the characteristics of the room and with a uniform coverage in the whole audience zone.
- o Mixer with minimum 6 canals
  - o 4 jack entrances
  - 1 XLR to connect the Pedal Loop Station (on stage)
  - o 2 auxiliary independent outputs for the monitors on stage
  - o 1 D.I. (stage)
  - o 1 SHURE SM 58 mike, with canon-jack cable for pedal input
  - o 1 mike stand
  - o 1 CD reproducer with auto-pause
- o The company travels with its own computer and sound card

# Light

A plan is sent here attached (it corresponds to the set up created at the Ateneu Popular 9 Barris theatre. We will adapt to the performance space

## Set up, set down and rehearsals

The setting up of the lights, rigging and scenography is done the day before the 1<sup>st</sup> show. If this is not possible, please contact us so we can find other solutions.

### Other necessities

- Parking for two vans
- o Dressing rooms with: tables, chairs, ironing board, toilets and showers for 7 persons
- o Mineral water for 7 persons during set up, shows and set down.

### **NOTE FOR THE CHIEF TECHNICIAN:**

We can adapt the show to all kinds of space. Please contact us if there are doubts and questions.

## **CONTACT**

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