

Technical Requirements Planche / mât

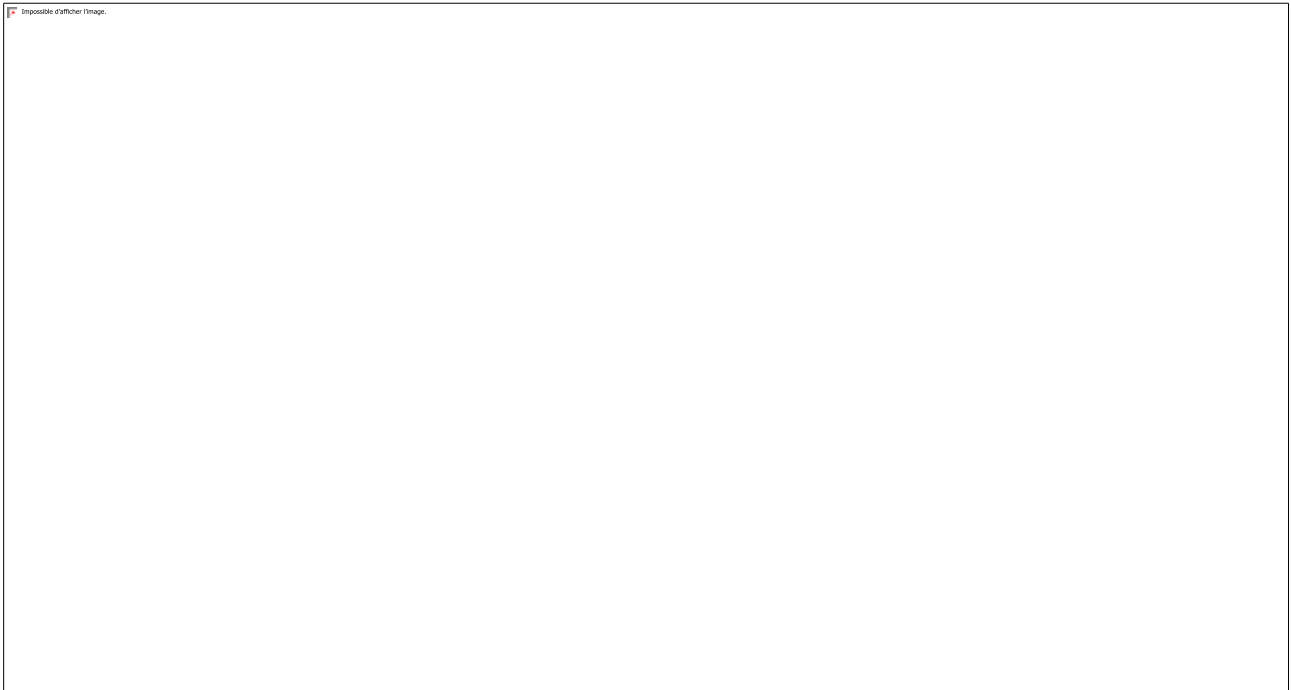
Stage Requirements:

- a total ceiling height of 7m (21ft) clear of any lighting, equipment, etc.
- a minimum of 3-4 floor anchor points capable of supporting a force of 500kg (1100lbs).
*possibility of supplying our own anchor points, in which case a water inlet is needed on stage
- minimum stage depth measurement of 8m (26ft) and 7m (23ft) length, capable of supporting a force of approx. 500kg per square meter.
- a level, flat stage.

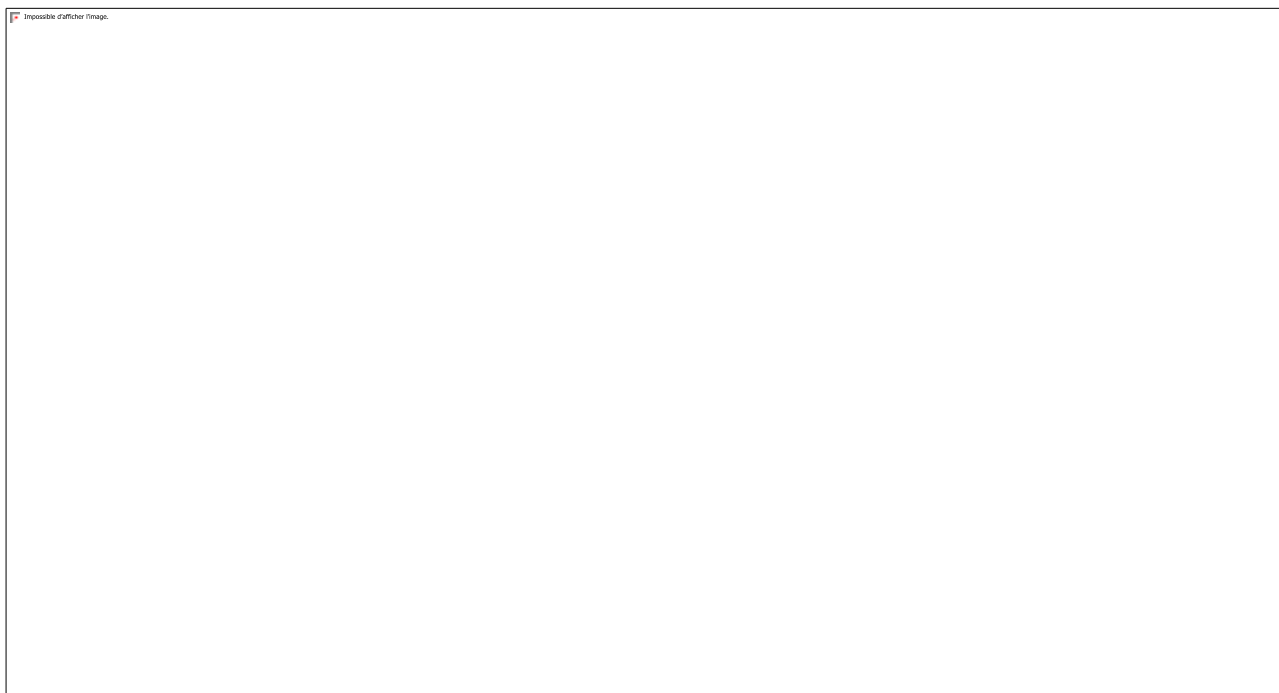
General Requirements:

- access to stage 2 hours prior performance for set up.
- allow 45 minutes for lighting adjustments with a lighting technician.
- access to a warm-up room 60 minutes prior performance.
- sound system for performance.
- ice provided in case of injury.

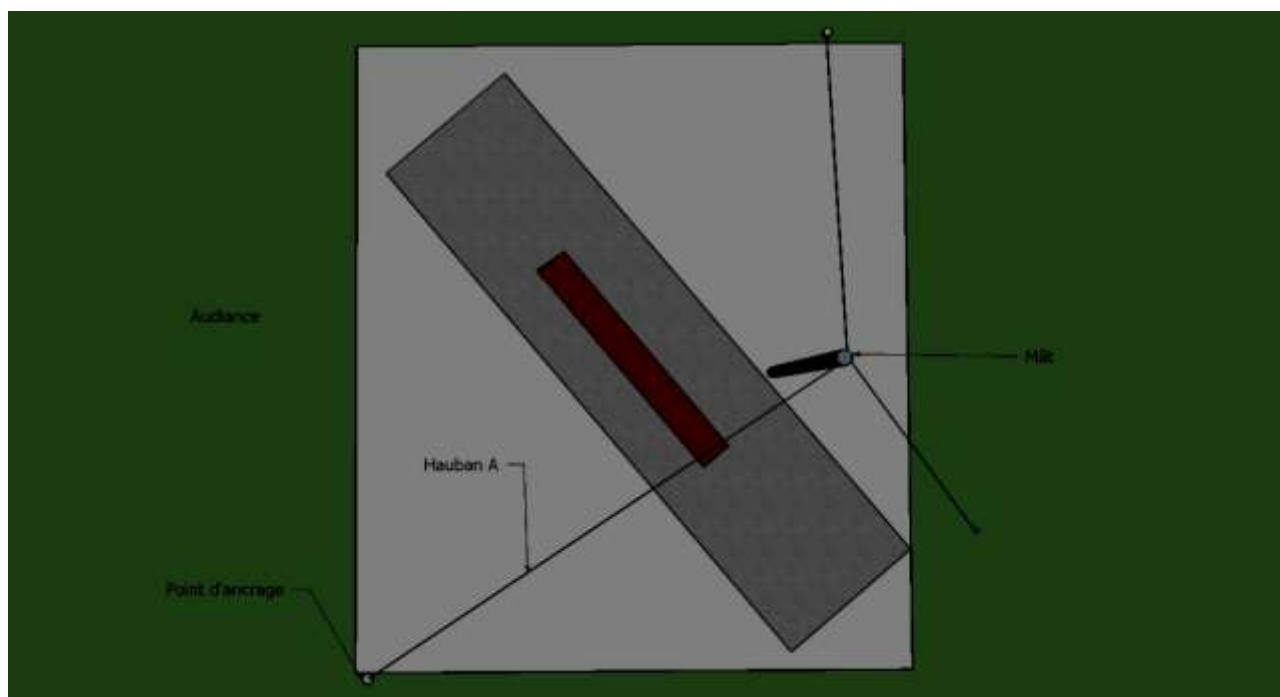
Frontal view



Frontal view



Bird's eye view



The guidewire A must be perpendicular to the teeter board. It is not obliged to anchor guidewire A to the floor; depending on the height and length with the Chinese pole the angle may vary, this does not cause any problems. The depth of the stage may also vary. Please send us the technical plans of the venue in order to allow us to properly assess the venue and make accurate measurements.

*these requirements are adaptable depending on the venue. Do not hesitate to contact us for any questions.

