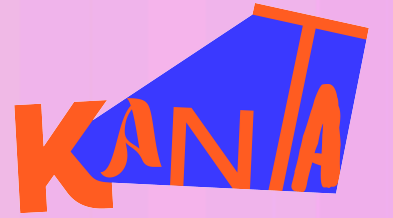


Technical Rider:

Chinese Pole Performance



To ensure a safe and high-quality performance, please review the following technical requirements. We provide all specialized rigging equipment and perform the installation ourselves.

Space & Height Requirements

Minimum Ceiling Height: 6 meters of clear vertical space.

Performance Area: A flat, level surface is required for the base of the pole.

Layout: Frontal or half-circle audience placement.

Rigging & Load Requirements

The pole is stabilized by a 3-point or 4-point tension system.

Anchor Points: 3 to 4 points located on the floor (or up to 1 meter high).

Load Capacity: Each anchor point must be certified to withstand a 400 kg load.

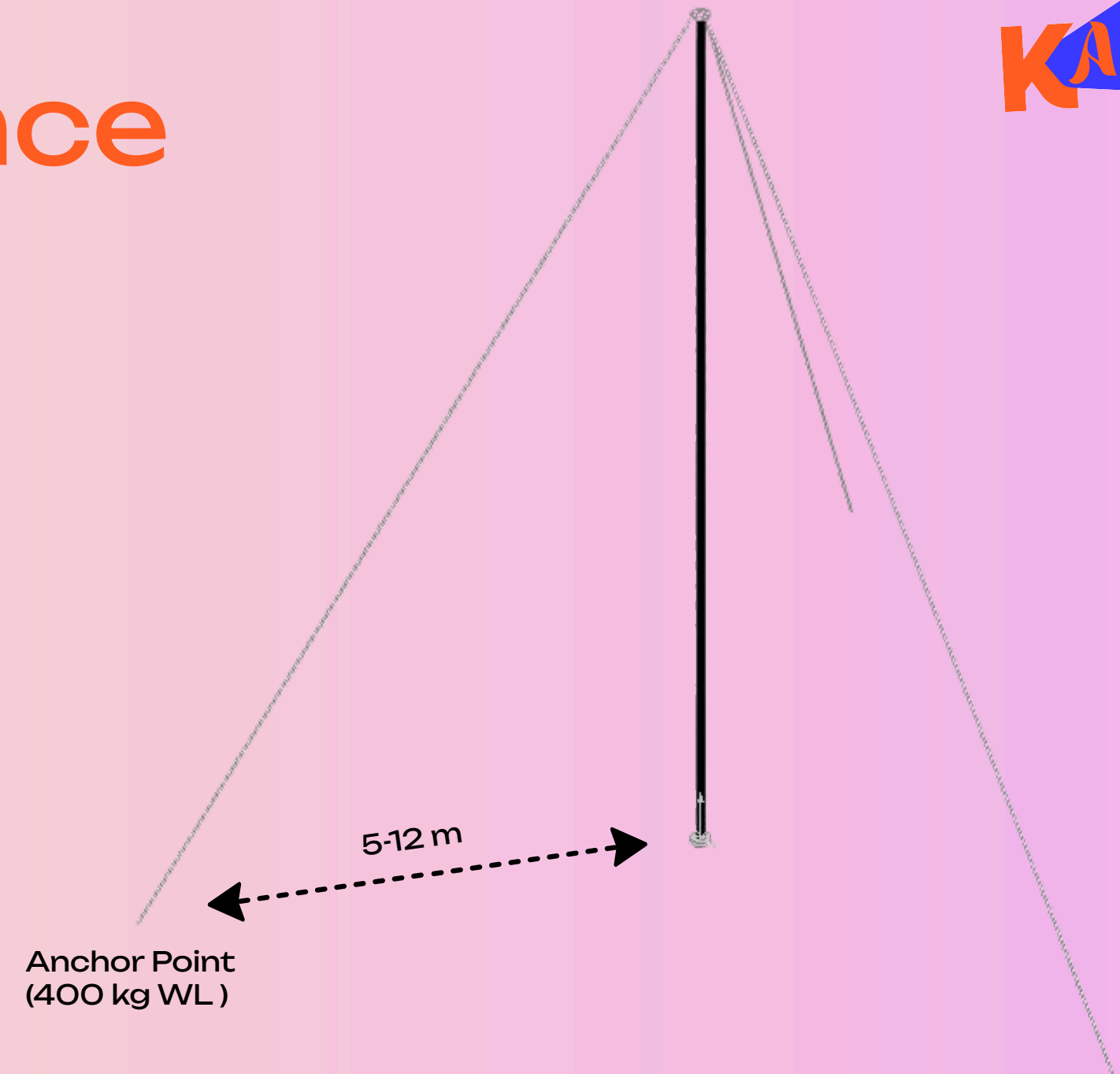
Outdoor Options: We can rig to heavy-duty structures such as trees, concrete columns, or ground anchors, provided they meet the load requirements.

Installation: We provide all cables, tensioners, and rigging hardware. Our team handles the full setup and strike

Set Up & Warm Up: minimum 2 hours before the show

Performance Safety

Due to the specialized grip required for Chinese pole, the apparatus and the floor must be kept dry. We cannot perform in the rain or on wet surfaces.



Audio Requirements

Sound System: A professional-grade PA system suitable for the venue size.

Connectivity: We require a 3.5 mm mini-jack (AUX) connection at the stage or sound desk.

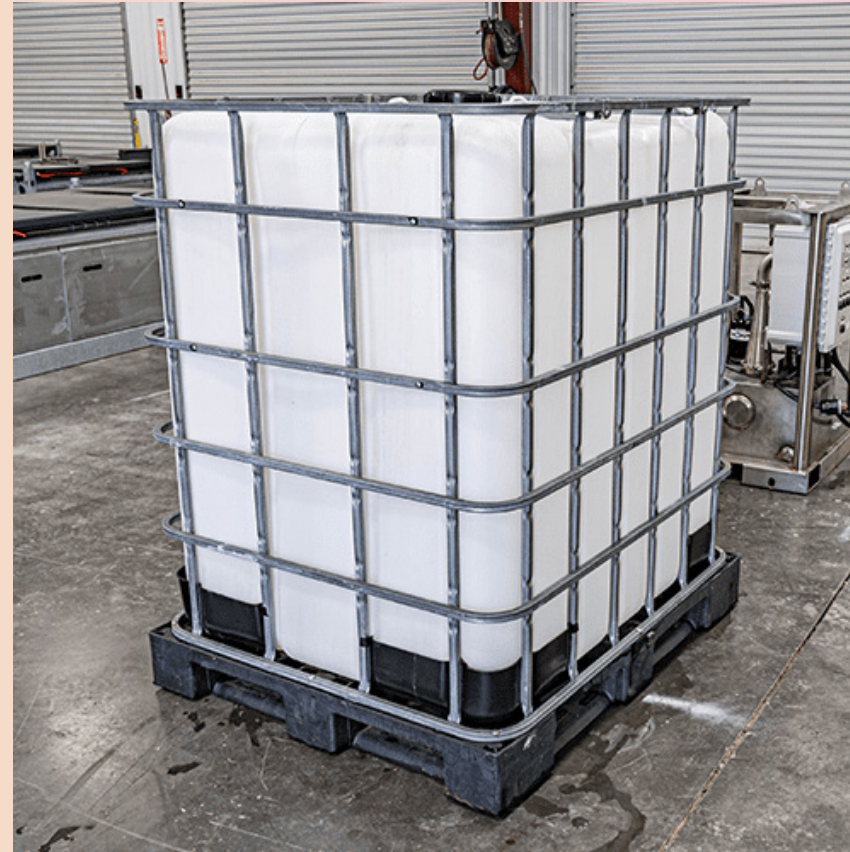
Control: Our team will manage music playback from our own laptop.

Note to Organizers: If you are unsure about the load capacity of your floor or structures, please contact us in advance. We are happy to review photos or floor plans of the venue to find the best solution.

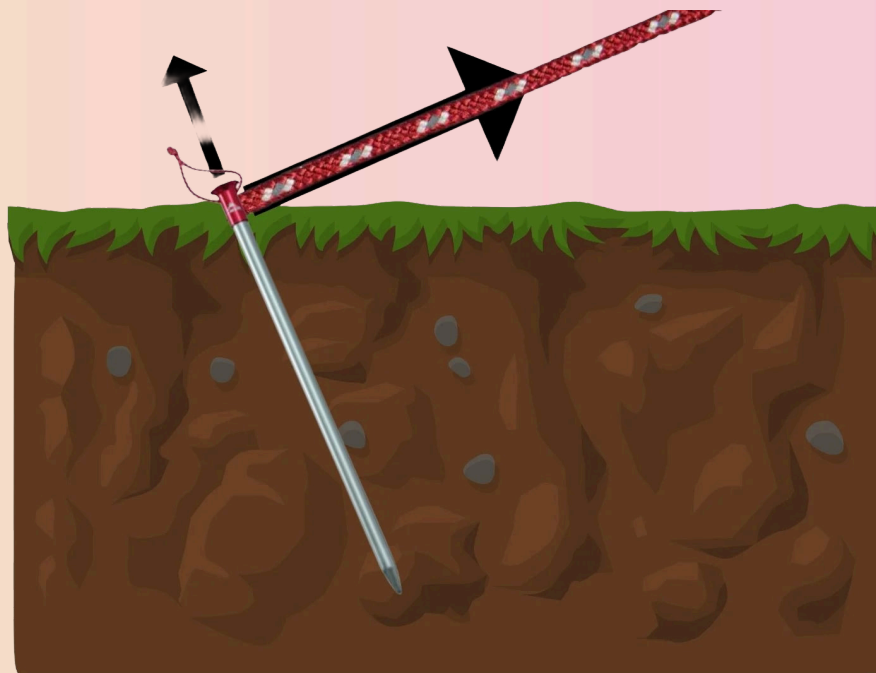
Anchor Point Examples



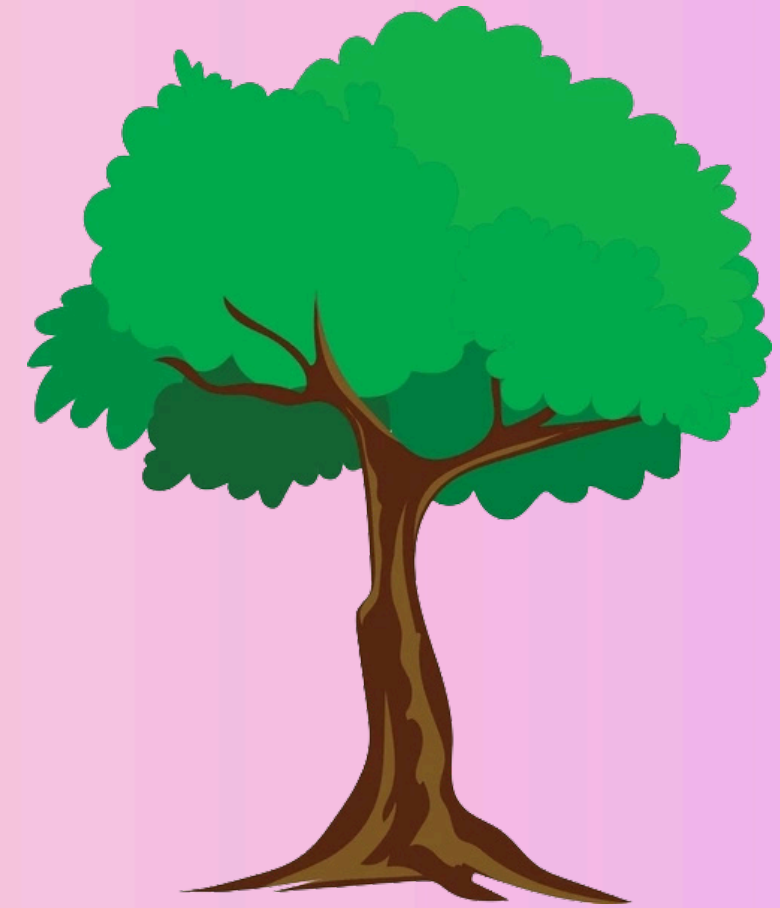
Columns, Pillars



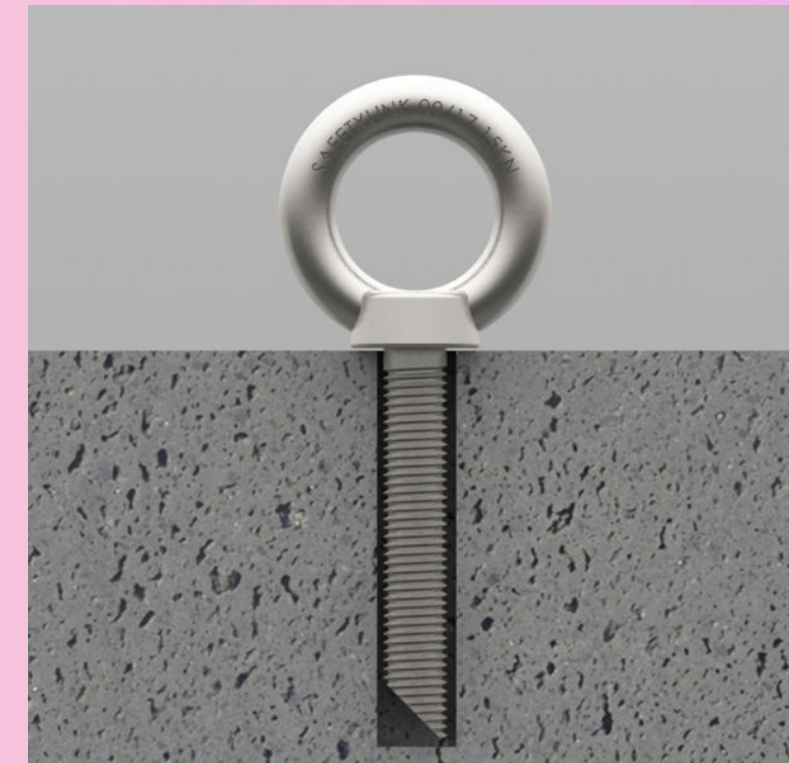
Water Tank 500 liters



Stake (approx. 1 m) in the ground



Trees



Eye Bolt in Concrete