CAAD	
Stold	

Technical Requirements – General version – Indoor



updated: June 2023

Team on t	our:	6 artists	+ 1 technician + 1 child			
Duration of show:		+/- 75 minutes				
Duration of set up:		<ul> <li>Estimated duration for the set-up of the company's equipment, rigging of the apparatus (trapeze, Chinese Pole, boxes) and sound check by the Artist:</li> <li>+/- 3 hours (this figure doesn't include the Organizer's equipment!)</li> <li>Light focussing: +/- 2 hours</li> <li>This is a very rough calculation. The real time depends a lot on the local context.</li> </ul>				
				<u>Prerequi</u>	Prerequisite to realise the aforementioned time-frame:	
				Light and sound equipment, audience-seating and stage shall be prepared according to the attached tech riders <b>before arrival of company.</b>		
					P	lease cont
		Duration of set down:		+/- 2 hou	urs (this figure doesn't include the promoter's equipment!)	
		Access with van:		Direct ac guarante	ccess for a van + trailer to the venue for unloading and loading has to be red.	
Parking: 1		1 van + t	trailer plus maximum 3 cars from day of arrival			
Audience:		up to +/-	1000 PAX, ideally seated bi-frontally, 500 PAX on each side			
			Model timetable			
Day -1:	Pre-hang	-hanging of light equipment according to the attached tech rider by the local crew.				
	20:00		arrival of artists and tour technician + dinner			
			(if possible: site visit and tech meeting)			
Day 0:	09:00 - 2		set up stage / rigging / focussing light / sound check			
	13:00 - 1		lunch			
	14:00 – 1 19:00	19:00	finishing focussing etc., warm up and rehearsal/run through			
	19.00 19:30		stage cleaning preset scenography			
	19:40		open doors			
	20:00 - 2	21:15	show			
	21:30 - 22.00		dinner (at venue appreciated)			
	22:00 - 23:30		down-rigging / loading			
2 <sup>nd</sup> day:	Morning		cleaning of costumes (access to washing machine + dryer)			
	12:00 - 1		lunch break			
	13:00 – 1 10:00	17:00	tech rehearsal / rehearsals on stage / run through			
	19:00 19:30		stage cleaning preset scenography			
	19.30 19:40		open doors			
	20:00 - 2	21:15	show			
	21:30 - 2		dinner (at venue appreciated)			
	22:00 - 2	23:30	down-rigging / loading			

**Please note:** this planning is a model planning with a show time @ 20:00 hrs. If travels and situation at venue allow for it, a part of the team might arrive on day -1 in the morning. **Let's talk about necessary adaptions.** 





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# Important:The attached technical riders: rigging, light & sound are integral part of the technical<br/>requirements!!! The technical riders and requirements ONLY show general versions /<br/>ideal constellations.

## THE ARTIST IS MOST WILLING TO DISCUSS NECESSARY ADAPTATIONS ACCORDING TO THE SPECIFIC POSSIBILITIES OF INDIVIDUAL VENUES.

Please, contact the technical management (tec@commonground.show) for more details.

Anchor points:	4 anchor points needed to attach the guys of the fly-bar and the pole (WLL 500 daN).
	<u>Alternative</u> : mobile anchor points of 1000 kg, e.g. water tanks or concrete blocks provided by the organizer (the mass can be adapted according to the circumstances: friction, type of fixation etc).
	Artist provides all the necessary rigging equipment for the fly-bar and the pole.
Electricity on stage:	$1 \times 230 \text{ V}$ 16 A Shuko is needed for the sound equipment on stage.
Clearance over stage:	Minimum 8 m.

#### Stage Version 1 (multifunctional venues):

- equal grandstands on each long side of the stage (+/- 12 m long, 500 PAX each);
- flat and sound stage / playground no elevation needed;
- flooring: sound, levelled and flat.
- stage size: 12 m x 4 m x 8 m (length, width, clearance);
- security zone around stage: 1,0 m;
- space including guy lines:  $\geq 8 \text{ m x } 15 \text{ m}$ .

#### (See details in the rigging plans.)

#### Stage Version 2: (classical theatre venues):

- mainly frontal setting with the majority of the audience on one long side of the stage;
- seating on stage (grandstand/chairs, ...) for a fraction of the audience along the opposite side of the stage to produce a seemingly bi-frontal setting if possible;
- flooring: sound, levelled and flat.
- stage size: 12 m x 4 m x 8 m (length, width, clearance);
- security zone around stage: 1,0 m;
- space including guy lines:  $\geq 8 \text{ m x } 15 \text{ m}$ .

#### (See details in the rigging plans.)

Light and sour	nd systems have to be provided by the Organiser according to the technical riders.
Light:	<u>Fixtures:</u>
•	16 x Fresnel 1 kW
•	25 x PAR 64 CP 62 MFL
•	1 x Profiler 26deg
<u>Filters:</u>	
•	17 x LEE 152 (254 mm)
•	6 x LEE 201 (254 mm)
•	2 x LEE 216 (254 mm)
	(See details in the light plans.)
Visuals: Technical management:	www.commonground.show Andreas Bartl   tec@commonground.show   +49 175 40 39 282



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Sound:

An appropriate PA must be provided including a digital mixing table with min. 7 Inputs, Hall and Delay Effects and min. Parametric Equalizing for each Channel and 2 monitors on stage.

An adequate wireless microphone system is required for the following:

- 1 guitar,
- 1 vocals,
- 1 saxophone,
- 1 accordion.

#### (See details in the sound plans.)

*If* you are not able to provide the before mentioned equipment, Common Ground can provide the wireless system including the microphones for additional renting costs of 200,00 €. This must be negotiated minimum 1 month in advance.

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Backstage area:	Lockable and heated place for 8 persons available from arrival of Artist.
Backstage catering:	Vegetarian backstage-catering (sandwiches, fruit, dry fruit, snacks) and hot & cold drinks. Sufficient water without gas.
Costumes:	We need to wash the costumes after each show. Please, give us access to a washing machine (soap) and dryer, iron + ironing board. List of costumes available.
Local staff needed:	<ol> <li>technical director (he must know about the rigging points!!);</li> <li>sound technician for set up / rehearsal / show / set down;</li> <li>light technician for set up / rehearsal / show / set down.</li> <li>Plus sufficient staff to build up stage / seating / light / sound in advance.</li> <li>Please note: show will be run by Company's technician.</li> </ol>

Refer to the different technical plans to judge your specific services and contact the technical management about the details and time planning.