

# TECH RIDER - THEATERSHOW 'PONG' - V.2022

#### **TECHNICAL REQUIREMENTS:**

## Please provide:

- 2 professional sound and light technicians familiar with the performance space and the equipment.
- AUDIO
  - o Professional PA-system, adapted to the location
  - o 4 Stage Monitor speakers (MON., positioning as on the stageplan)
- LIGHT
  - o Professional light-system operated by a house technician
  - o Overall stage lighting
  - 4 highlights separately:
    - 1. Front Scene full width (Free space on the stageplan)
    - 2. Drumsetup (grey zone on the stageplan)
    - 3. DB (Djembé) Jardin
    - 4. XY (Xylophone) Cour
  - o General audience/hall lighting for interactive theaterscenes
  - Note: Moving head lights (2x) depicted on the stageplan are provided by the artist (programmed)
- VIDEO
  - o Projection screen (full width if possible)
  - o HDMI (long cable!) connection on stage (OUTPUT, positioning as on the stageplan)

#### CONTACT

Steven Ribus, production

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Klaas Mellebeek, sound engineer

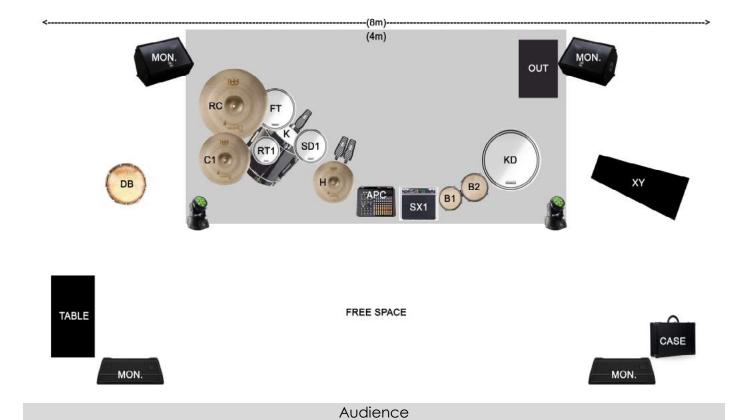
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# **STAGEPLAN**

stage size = min. 8m x 6m

------| ------| projection screen



## **INDEX**

K Kick

SD1 Snare Drum RT1 Rack Tom FT Floor Tom H Hi-hat

C1 Crash Cymbal RC Ride Cymbal

KD Kickdrum B1+B2 Bongo's

OUT AUDIO & HDMI output

APC APC40 Controller

SX1 SPD-S / SPD-SX Sampling Pad

XY Xylophone DB Djembé

MON. Audio Stage Monitor

### **PATCHLIST**

СН	Instrument	MIC/DI	INS	MOUNT/STAND	NOTES
1	Kick	Shure B 52		Low stand	
2	Snare Drum	Shure SM 57		Clamp	
3	Rack Tom	Audix D2,		Clamp	
4	Floor Tom	Audix D2,		Clamp	
5	Hi-hat	Condenser		Low stand	
6	Cymbals OH	Condenser		Boom stand	
7	Kick Drum & Bongo's OH	Condenser		Boom stand	
8	Djembé	Condenser		High stand	
9	Xylophone	Condenser L		Low stand	Micing below bars
10	Xylophone	Condenser R		Low stand	Micing below bars
11	Output	D.I. L			
12	Output	D.I. R			