TECHNICAL RIDER resumed (outdoors or indoor)

More about technical rider by request compagnie.zai@gmail.com



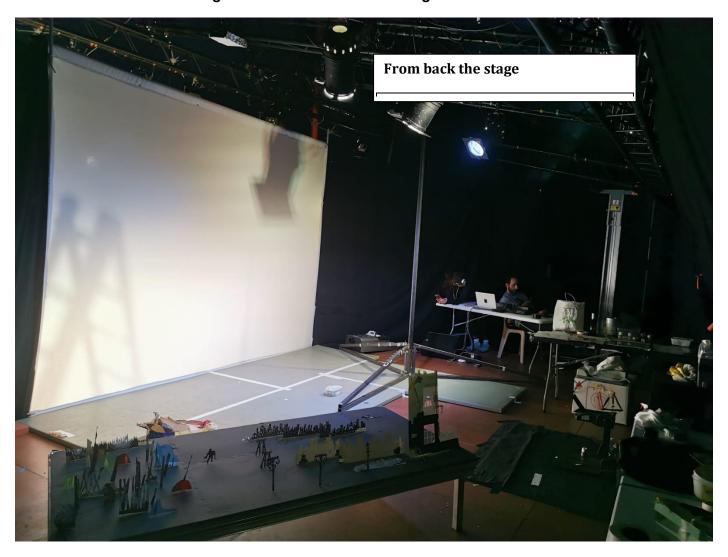
CONTACT ARNAUD PRECHAC

06 28 07 54 70

compagnie.zai@gmail.com



The technical advantage of this show is that it can adapt to the site. According to the place (a little or a big theater, a school or a cultural center, indoor outdoor) the dimension of the show can adapt, by the simple fact of the screen size and because the installation can be autonomous. **The condition outdoor is that the show must be done at night or at the end of the evening outdoors without wind.**



Staging conditions

Two different formats are possible according with the outdoor place (meters):

- VERY WIDE STAGE just in case the theatre could supply a white cyclorama screen: Width 10mM / height 5m50 / depth of the stage required: 10m from the screen to the back of the stage
- WIDE STAGE: screen: Width 6.5M / height 5m / depth of the stage required: 8m from the screen to the back of the stage
 - Hang area (horizontal fixed poles) for the screen
- OR SMALL STAGE: size of the screen: Width 4Meters / height 3m50 / depth (behind of the stage): 4m50
 - Screen 250g/m2 hem upside and downside for the horizontal pole and ballast

Material supplied by the company

- A large fabric white screen (6.5M / height 5m) (FESTIVAL MUST BE SHURE THE STAGE THERE RESPECT THE DIMENSIONS REQUESTED FOR THIS SCREEN)
- **TWO overhead Projectors** (250v / 300w) + + table et props (painting, water, papers, fabrics... etc) (no digital projectors)
- A computer and somes numericals sounds accessories, connected to a numeric console, and connected to the speakers of the place. (speakers supplied by the place)
- little accessories: painting, paper, plastic, fabric
- an autonomous chinese pole







Material (supplied by the theater)

SOUND supplied by theater

- → Live sound design. The sound designer is behind the screen on a table with computer numerical piano, and soundcard.
- → Two stereo out jack required.
- → Foldbacks on stage required !!
- → Plug socket 220v (european plug be carefull!)
- → One wireless microphone system frees up (if possible!)

LIGHTS supplied by theater

- → NIGHT in the theater is required for the shadows. Just a little light for the little spectators
- → Two overheads projectors supplied by company 250 w/400w plug 220V
- → Two light effects from the lighting desk directed by the technician of the place : Green flash and red flash (at a very moment of the show, 15min required to rehearse befor with him. If nobody can manage it from the lighting desk, a lighting desk must be supplied on stage to the sound designer.
 - The 6 leds or PAR are hanged on an horizontal pole 3m behind the screen IN DIRECTION OF THE SCREEN

POLE AND CURTAINS (supplied by theater!)

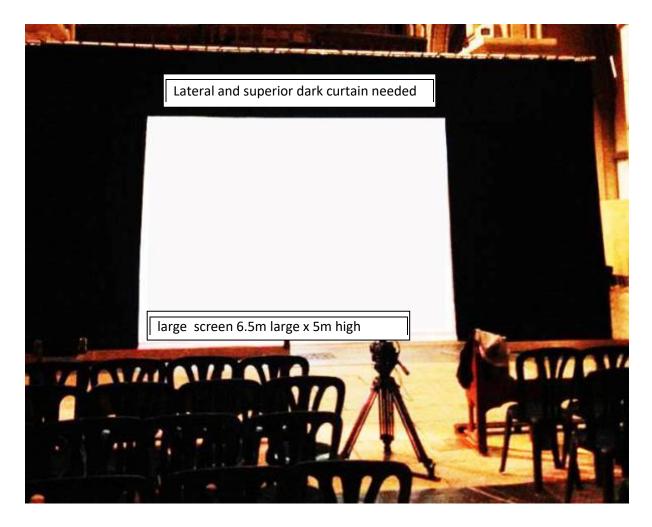
- → Leg drop (theatre dark curtains) at each side of the fabric and also a curtain above the screen to hide the space between the roof and the screen.
- → An horizontal pole at the top of the stage to hang the screen if it is inside in a theater,

If it is outside we need a two hoists see fotos bellow. The bridge could be rempleed by a pole



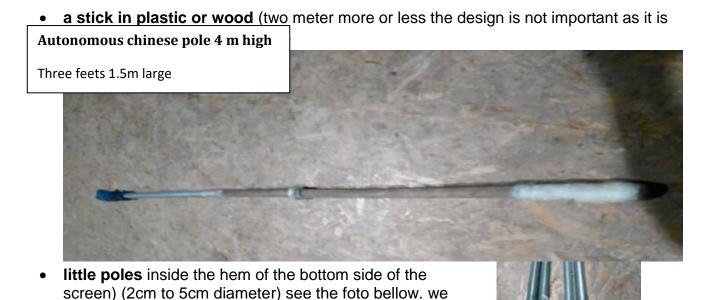
Two hoists, MIN: 5.5m high ideally 6.5m high

An a bridge MIN: 7.5m wide ideally around 8.5 m or more



• Example of a bridge <u>if it is not in a theater</u> (point of vue from the stage): two towers each side, and 1 horizontal pole)

PROPS AND ACCESSORIES (supplied by theater)



have to fin a way to ballast the bottom of the screen) - the

screen is 6.5m width.



 a hazer 2000W Min if it is more powerfull it is just for one effect directed by the technician of the place



• **5 tatami mats**, or similar mats to put behind the screen, (our mats are 2 meters long/1 meter widht) it's for the comedien much more confortable to fall and jump ...



- 1 stool/or chair and 3 tables for the sound designer (not specific caracteristics) and for the illustrator
- a case or a very steady table. It is for the overhead projector. Very necessary to have a steady one. 70-80cm high more or less. 30-50cm widht (see the foto bellow)



• 4 or 5 modulable stage

If we played with the middle screen or the big screen (6m50 by 5m high or 10m larg by 7m high) then we need some modular stage (2m by 1m)

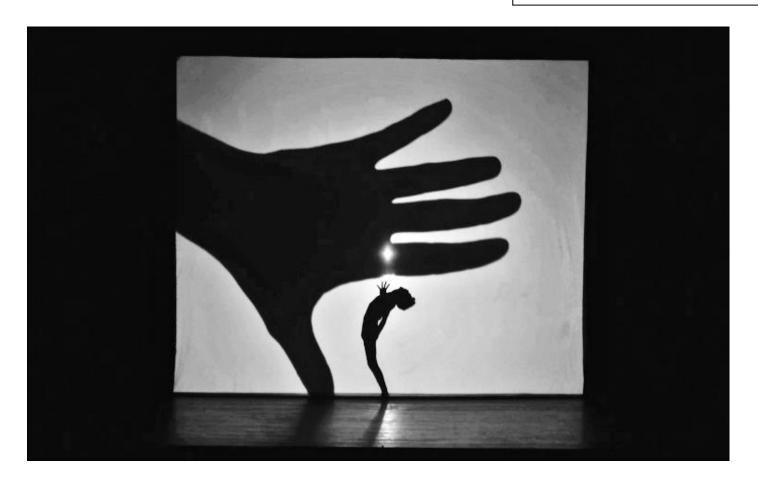




TO HAVE AN IDEA FROM THE THREE POSSIBLE SCREEN



Fabric of the company 6.5mW x 5m H





OTHER PHOTOS HERE: <u>www.compagniezai.jimdo.com</u>