

FB – Dancing Paintings II. – Fernando Botero
Kabóca Puppet Theatre, Veszprém
Technikai rider

Technical crew arrival: 6 hours before the start of the performance (or dress rehearsal)

Actors arrival: 2 hours before the start of the performance

Set and other construction: 2 hours

Sound equipment setup and adjustment: 1 hour (in parallel with lighting setup)

Lighting equipment setup and visual adjustment: 4 hours

Dismantling of lighting, sound, set and other equipment: 1.5–2 hours

Technical Requirements:

Stage / Performance Area

- Minimum 8 m wide and 7 m deep stage, with masking at the sides
- If the proscenium opening is wider than 8 m, masking flats or curtains are required to reduce the opening
- The performance area must have a smooth and even surface

Video / Visual Equipment

- Projector with a minimum brightness of 7,500 ANSI lumens, front projection, image width: 8 m
- Resolume Arena (we will provide the playback computer)

Sound Equipment

- Sound system appropriate for the size of the venue, including front-of-house and monitor systems
- One monitor speaker on each side of the stage, plus a mixing console
- Music playback capability (we will provide the playback computer)
- 2 × wireless microphones (we will provide them)

Lighting Equipment

- Lighting control system with a minimum of 48 circuits, including a control console
- From the front position: minimum 3 profile spotlights and 5 PC spotlights
- From backlight (contre-jour) and overhead stage positions: minimum 6 profile spotlights and 10 PC spotlights
- 6 circuits available on stage

- Coloured stage wash (RGBW)

The lighting plot and DMX addressing must be agreed upon with the venue in advance.

If any of the fixtures specified in the rider are not available, this must be discussed and agreed upon in advance.

Technical Contacts:

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