

# Technical rider Theater am Gleis V2/24 en

# 1 Hall

The Hall is divided into the stage and the audience area. Walls and floor are painted black.

### 1.1 Audience area

The audience sits on chairs on a wooden audience stand. The stand is permanently built in and cannot be removed. The audience stand consists of seven steps. There are 14 chairs per row. The first step of the audience stand is 0.17m high, second to sixth 0.34m, the 7th 0.5m by a depth of about 0.8m. There is an additional row with 12 seats at the very top in the back. The overall dimensions of the audience stand including the stairs on the left side are 10.15m width by about 2.5m height It is possible to put another row of 14 chairs in front of the audience stand at zero level.

## **Audience capacity**

98 to 124pax max

# 1.2 Stage

### Stage dimensions

Width: 10m. On the right side in the last third the width is reduced by 0.7m by a large box

Depth: 7m Height: 0.1m

Stage clearance height: 4.5m up to the truss pipes

### Stage access

The stage can be accessed in three ways

- from the front side visible from the audience area
- from the foyer through a small door on the rear left side
- from the deck in front of the theater through the door at the back of the stage

#### **Door dimensions**

Main entrance door

Width: 1,2m Height: 2.15m

Back door: Width: 1.2m Height: 2.15m

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Side door: Width: 0.75m Height: 2m

## Load in

Via small stairs across the deck either through the foyer into the hall or through the back door directly onto the stage

Heavy material can be by lifted onto the deck with an external service lift located about 50m down the street

# **Rigging points**

There are nine (9) permanently installed steel pipes at 4.5m height spanning the width of the room. Five (5) over the stage, two (2) between the stage and the audience stand and three (3) over the audience area. All pipes are equipped with 9 power outlets which can be patched to dimmers at the hard patch panel.

#### Power

Power is accessable at all three sides of the stage; those are 230V/10A swiss T13 outlets. Please bring adapters or power converter as needed. 'Euro-plug' (EN 50075 Typ C CEE 7/16) does fit

# **Curtains/wall hangings**

All three sides of the stage are covered with black curtains. These curtains can be moved around on curtain rails, but cannot be removed.

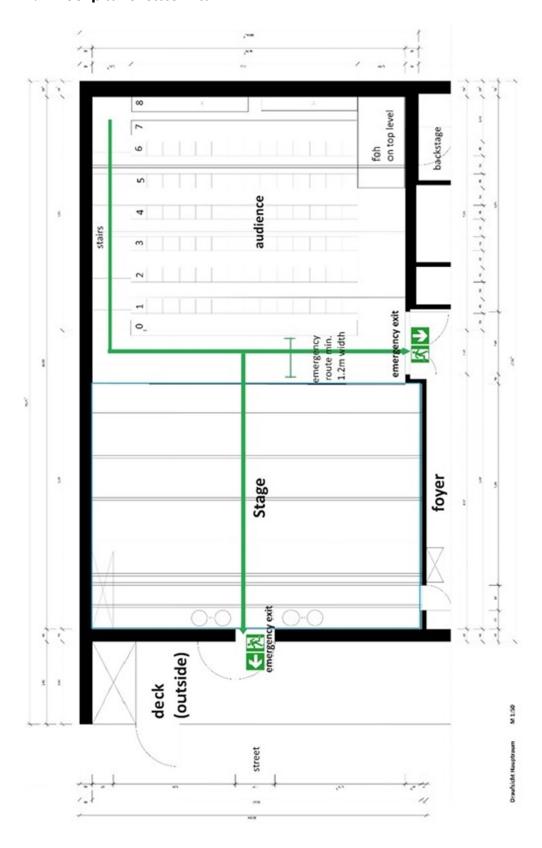
### 1.3 Front of house

The foh is placed at the side at the very top of the audience stand. Light and sound desk are placed next to each other.

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# 1.4 Floorplan theater hall



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# 2 Technical equipment

## 2.1 Light

There is no basic lighting set up. The actual set up depends on the previous one. Most of the times pre-hanging is not possible.

### Lighting desk

Chamsys MQ 50

#### **Dimmers**

3x Zero 88 Spice, twelve (12) channel dimmer at 32A each

## Lights

3x Profiler ETC S4 Zoom 15-30°

3x Profiler ETC S4 zoom 25-50°

9x Profiler ETC S4 Junior Zoom 25-50°

8x Fresnel Strand 1kW

7x Fresnel Arri Plus 650W

4x PC Robert & Juliet 306 HPL 1kW

3x PC Robert & Juliet 310 HPL 1,2 kW

3x PC Alto 1kW

6x PAR ETC S4

6x PAR 64 CP62 1kW

3x Fluter symmetrical 500W

1x Fluter symmetrical 1kW

4x Movinglight JB Lighting P7 CMY

### Misc

1x Hazer

1x LLT Sm228, DMX Merger/Splitter 2 in, 8 out. One half is three (3) pin, the other half is five (5) pin 6x wooden base plate

6x 'Gassenständer' (light stands with fixed height, about 1.6m high)

## **Filters**

We only have standard filters like frost or Lee 201, please bring anything else. We do have a small collection of different colors, but amounts and sizes are always changing

For most of the lights doors/shutters and filter frames are available

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## Connections foh to stage

4x DMX via Cat7

# 2.2 Projection

## **Projector**

Epson EB-L730U

# Connection

**HDMI** 

# Front Projection screen, on legs

AV StumpflVario 32

#### **Format**

16:9

### Screen measurments

3.65m x 2.10 m

## Picture measurements

3.55 x 2.00 m plus 5 cm black edge

# Connections

1x HDMI foh to fronttruss center 1x HDMI stage to frontruss center

### 2.3 Sound

The PA tops are flown from the truss pipes and cannot be moved One sub per side on the stage

# Mixing desk

Allen & Heath SQ5

# Stagebox

Allen & Heath AR2412 Stagebox

## PΑ

2x Kling & Freitag CA1201-M Top flown 2x Kling & Freitag SW112 Sub

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## Opt. PA

2x EV selfpowered (12"/1,4") with stands

## Monitor wedges

4x Kling & Freitag CA106

## Mikrophones

1x Sennheiser e902

4x Sennheiser e904

2x Sennheiser e906

5x Sennheiser e935

1x Shure Beta58

1x Neumann KMS 105

2x Rhode NT5

2x Neumann KM 184

1x Shure SM 57

### **Stands**

5x K&M large with boom 5x K&M small with boom

### Misc

2x Mono DI Box 2x Stereo DI Box XLR cables 5m / 8m / 10m XLR Subcore 12/0, 10m Speakon cables 5m / 10m / 15m

1x 30m Belden cat 5e

## Connections foh to stage

1x Cat7 digital multicore for stage box Allen&Heath AR2412

## Staging

10x Nivtec platform 2x1m 3x Nivtec platform 1,5x0,5m 4x legs 100cm - 140cm 4x legs 60cm - 90cm 6x legs 40cm 8x legs 20cm 4x legs vario max 20cm

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We assume compliance with valid and common safety regulations. Theater am Gleis cannot be held liable for any violation of these regulations.

# Contact

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