TECHNICAL RIDER **KOMEDIE**

Update December 2020



Cultuurcentrum De Spil vzw

Hippoliet Spilleboutdreef 1 B-8800 Roeselare T +32 51 265 700 info@despil.be www.despil.be

CONTACT

Technical Director Wim Bagein – T +32 51 265 700 – M +32 478 511 767 – wim.bagein@despil.be

GENERAL – AUDIENCE PART

1. CAPACITY Extending stand 203 seats

2. ACCESS The main entrance is located at the front of the building.

Access to the venue via 2 doors on the ground floor

GENERAL - BACKSTAGE

1. STAGE ACCESS There is a direct access to the stage through a double door on the Komedie parking

N 50°56′16.5″ E 3°7′32.2″

Address: Meenseheirweg Roeselare in front of n° 13

Doorstep height is 17cm

1 double door of 2,45m wide on 3,1m high. This is also the smallest passage to the

stage

2. LOGES There are 2 dressing rooms of 6 persons each, both on the ground floor

There is Wi-Fi in the dressing rooms

Both dressing rooms are equipped with a sink, cold and hot water, a shower, a

toilet, a lighted mirror and stage listening

SAFETY AND REGULATIONS

All elements being placed on stage or hung in the fly bars (scenery, curtains, wooden elements, ...) must be flame-retarding.

Every use of smoke, fire, pyrotechnics, confetti, ... must be communicated in advance and discussed if necessary.

Operation of the fly bars is reserved for our own staff, except after explicit permission. It is absolutely forbidden to lift people with the fly bars.

The maximum permitted noise level for electronically amplified (music) activities is 95dB (A) LAeq15min. Fines arising from violations will be recovered from the technician who commits the violation.

PLAYING AREA / INFRASTRUCTURE

1. DIMENSIONS

The width of the playing area is 11 meters

The depth of the playing area is 4,90 meters.

The depth is variable, because there is a possibility of not using the complete extending stand, but of course, the audience capacity decreases as the playing area depth increases. Below you can find the relation between playing area depth and audience capacity in a spreadsheet:

depth	seats	rectracted
		rows
4,95m	203	0
5,40m	186	1
6,75m	169	2
7,60m	152	3
8,55m	135	4
9,40m	118	5
10,20m	101	6
11,00m	84	7
11,80m	67	8
12,60m	50	9
13,40m	33	10
14,20m	16	11
15,00m	0	12

2. CHARACTERISTICS

No raised stage

Granit floor, covered with black marley

In function to the depth of the playing area, more marley is added

3. FLYBARS

There are 3 flybars

11 meters long

50mm diameter, doubble tube

Motorised, fixed speed

Maximum load: 250kg divided

Maximum point load: 50kg underneath the hoist cables

Hight between stage floor and flybars: 8,30m

There is no flytower, so these flybars ar not suitable to perform any scenery change with

N°	Distance to backdrop
1	6,60m
2	3,80m
3	0,65m

4. FLY GALLERIES

4 Fly galleries cover the entire width of the venue. These galleries can be equipped with luminaires on both sides (back and front)

These 4 fly galleries are connected to each other by 2 fly galleries that cover the entire depth of the venue The distance between the fly galleries and the stage floor is 8,70 meters.

5. ELECTRICAL SUPPLY

STAGE RIGHT

• 3 x 400V - 32A

STAGE LEFT

- 1 x 400V 125A
- 1 x 400V 63A
- 1 x 400V 32A
- 2 x 400V 16A

There are several additional power plugs 240V 16A in the venue

TECHNICAL EQUIPMENT – GENERAL

1. CURTAINS

- 1 backdrop nightblue 16m x 8,8m (w x h, mounted on a rail)
- 1 backdrop white 12m x 8,2m (w x h)
- 2 legs (mounted on a movable rail)
- 6 sidedrops nightblue (mounted on a rail, 3 per side)

2. MARLEY

Black / white

• 7 rolls, 11m long & 1,6m wide

TECHNICAL EQUIPMENT - LIGHTING

1. DIMMERS

- 112 x 2,5kW (ADB Eurodim 2)
- 9 x 5kW (ADB Eurodim 2)
- 16 x switch 2,5kW (ADB Eurodim 2)

2. CONSOLES

- ADB Mentor 240 ch
- ADB Mentor extension wing 24 subs
- Chamsys MQ-70 with 22" touchscreen
- Chamsys Extra Wing (shared with Schouwburg, so check availability!)
- MA Dot2 XL-F (shared with Schouwburg, so check availability!)
- MA Dot2 F-wing

3. CONNECTIONS

Multi connectors are Harting Han-16 for all 2,5kW channels The 2,5kW channels are on CEE 16A (blue) The 5kW channels are on CEE 32A (blue)

4. LIGHTING STANDS

• 7 x Chrome Manfrotto wind-up stand : 3,7m

• 1 x Chrome Manfrotto telescopic stand: 3,8m

• 5 x Zwart Manfrotto telescopic stand : 3,0m

- 13 x floorstand for mounting with hook
- 20 x floorstand for mounting without hook

5. HOUSE LIGHTS

LED fixtures, DMX-controlled

6. LUMINAIRES - GRID

• 24 x PC 1,2kW ADB C-103

6 x Profile 1,2kW ADB DS-105 (15°-31°)
6 x PAR64 CP60 / CP61 / CP62

• 6 x LED-par 64W Showtec Power Spot 9 Q6 Tour (RGBWUVA)

7. HAZER

1 x Hazer Antari HZ-500
1 x FAN (dmx control) Antari F-3

8. LUMINAIRES – MEATRACKS STAGE SCHOUWBURG (only to be used based on availability!)

• PC (pebble)

4 x PC 500W ADB C-51
24 x PC 1,2kW ADB C-103

Fresnel

12 x Fresnel 1,2kW ADB F-101
6 x Fresnel 2kW ADB F-201
2 x Fresnel 5kW ADB SH-50

Profile

o 8 x Profile 1,2kW ADB DS-105 (15°-31°) o 8 x Profile 1,2kW ADB DW-105 (15°-38°) o 8 x Profile 1,2kW ADB DVW-105 (38° - 57°)

PAR-64

40 x PAR64 CP60 / CP61 / CP62
8 x PAR64 Short-nose CP60 / CP61 / CP62
4 x six-bar CP60 / CP61 / CP62

o 2 x ACL-set

Quartz

8 x wash
5 x triple horizon
11 x single horizon
ADB ACP-1003H
ADB ACP-1001

Diverse

o 8 x Striplight Showtec T-20

o 6 x 2-light Molefay Showtec par36-2L (passive)

o 2 x Strobscope 3kW Luxibel LX-301

LED

o 30 x LED-Par 64W Showtec Power Spot 9 Q6 Tour (RGBWUVA)

TECHNICAL EQUIPMENT - SOUND

1. MIXING DESKS

- 1 x Midas Venice 320
- 1 x Midas Venice 160
- 1 x Midas M32
- 1 x Midas M32R
- 1 x Yamaha LS-9/16

2. FOH-SYSTEM

- 1 x d&B Y7 top cabinet per side
- 1 x d&B Y10 top cabinet per side
- 2 x d&B B-4 sub cabinet per side

3. OUTBOARD

- 1 x Yamaha SPX-2000
- 1 x Lexicon LXP-15
- 4 x DBX 166A compressor/limiter/gate
- 3 x Klark Teknik DN-360 stereo EQ
- 1 x DBX 2233 stereo EQ
- 1 x Sony MDS E52 MD player/recorder
- 1 x Tascam DCRW-750 CD player/recorder
- 2 x Tascam CD-01U CD player
- 2 x Furman PL-8C E

4. AANSLUITINGEN

- Analogue multi 24/8 + Stageblock stage right upstage
- Cat5e digitale multi + 2 x Midas DL-16

5. WEDGES

- 8 x d&B Max-15
- 2 x Renkus-Heinz TRX-61

6. MICROPHONES

- 1 x Shure Bèta 52
- 3 x Shure Bèta 56
- 6 x Shure SM 57
- 6 x Shure SM 58
- 4 x Shure SM 81
- 3 x Shure Bèta 87
- 2 x Shure SM 98
- 1 x Shure Bèta 57
- 4 x AKG C-480 (CK63 head)
- 2 x AKG C-414 XLII
- 2 x AKG C-411 III
- 2 x AKG C-516 ML
- 2 x Sennheiser MD 421
- 2 x Sennheiser E 606
- 1 x Sennheiser E 604
- 1 x Neumann KMS 105 bk
- 2 x Neumann KM 184 mt
- 4 x DPA 4099 (+extended range of instrument adapters)
- 3 x Crown PCC 170
- 4 x Audio Technica U 851 R
- 5 x Klark Teknik LBB 100
- 2 x Klark Teknik DN 100
- 2 x BSS AR 133
- 2 x Radial JDI Duplex
- 2 x Radial Pro-AV2
- 1 x Radial USB-Pro
- 1 x Helpinstill Piano pick-up

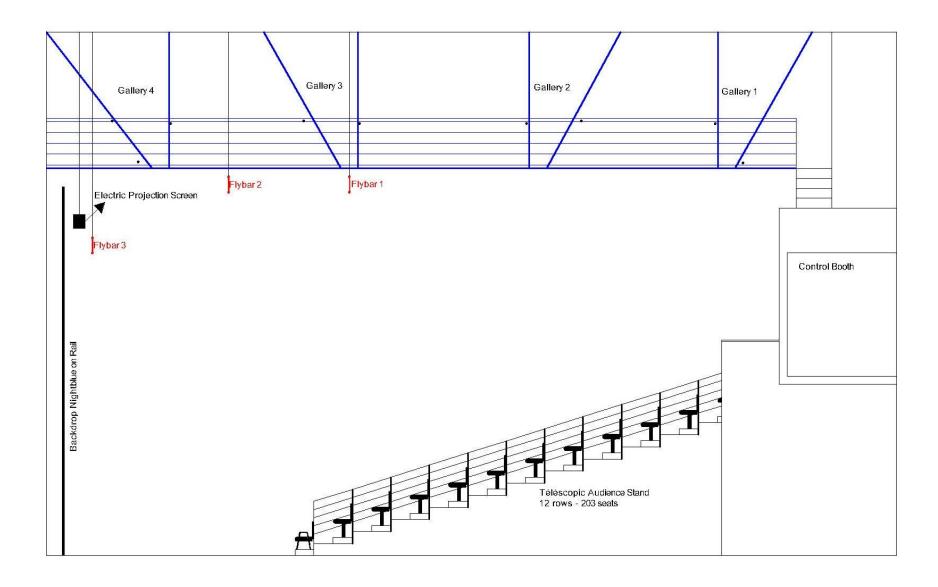
7. WIRELESS MICROPHONES

- 4 x Shure ULX-D4D digital dual receiver
- 8 x Shure ULX-D1 digital bodypack transmitter
- 4 x Shure ULX-D2 Bèta 58 digital handheld microphone
- 8 x DPA 4066 headset microphone
- 2 x Audio Technica BP-896 miniature microphone

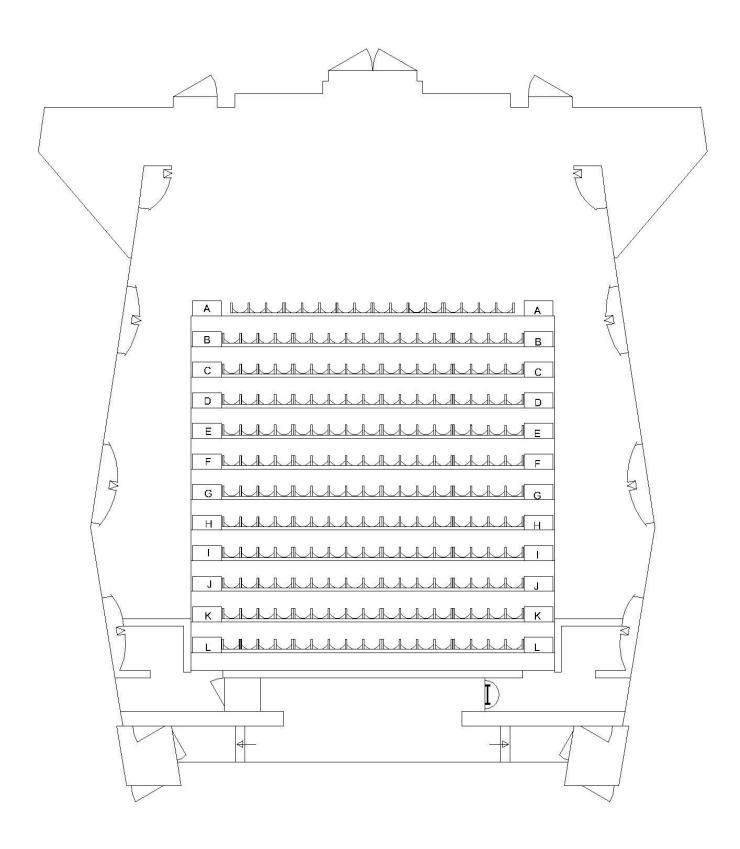
TECHNICAL EQUIPMENT – VIDEO

- 1 x Barco RLM W-8 (8000 ansi-lumens)
- 1 x electrical projection screen 3,6m high, 6,4m wide, mounted just in front of the backdrop

1. SECTION



2. PLAN WITH AUDIENCE STAND



3. PLAN FLYBARS / FLY GALLERIES

