

| Ch | Mic | Instrument | Patch |
| :--- | :--- | :---: | :---: |
| 1 | Sm91 | Kick |  |
| 2 | Sm57 | Snare |  |
| 3 | Sm57 | Snare |  |
| 4 | Sm57 | Hi Hat |  |
| 5 | 609 | Rack 1 |  |
| 6 | 609 | Floor 2 |  |
| 7 | 535 | OH S/R |  |
| 8 | 535 | OH S/L |  |
| 9 | Bss DI | SPDS L |  |
| 10 | Bss DI | SPDS R |  |
| 11 | Bss DI | DR FX L |  |
| 12 | Bss DI | DR FX R |  |
| 13 | Bss DI | SPDS SUB |  |
| 14 | own | Bass |  |
| 15 | own | FX Sax-Key-Samp |  |
| 16 | own | FX Sax-Key-Samp |  |
| 17 | own | Key |  |
| 18 | own | Guitar EL |  |
| 19 | own | Akustisk Guitar |  |
| $\frac{20}{21}$ | B58a | Vocal Michael |  |
| $\frac{\text { own }}{22}$ | B58a | Vocal Mike |  |
| $\frac{23}{24}$ | own | Vocael Eddi |  |
| 25 | 609 | Sax Ren |  |


| Stagebox | Output XLR |  |
| :--- | :--- | :---: |
| Aux 1 | Michael Sax | 1 |
| Aux 2 | Mike Guitar | 2 |
| Aux 3 | Eddi Dr | 3 |
| Aux 4 | Front Solist | 4 |
|  |  |  |
| Main L |  | 15 |
| Main R |  | 16 |

PA Requirements: Line Array - L'Acustic /D\&B
The system must be stereo and capable off 108 db at mix position, and it must cover all the audience areas whit uniform \& undistorted sound.Delay front/inner/out /etc when needed. Mixing desk must be in a good position in the audience area. Light desk center Mixing position Sound should be positioned in a stright line off the center of the Main speaker L or R.
Sound System must be rigged \& tested for functionality. Alignede and tuned when we arrive.
Local system engineers must be available for the artist from load in to end of concert.
(In Denmark: we are traveling whit a A\&H C1500 \& CDM 32 ONLY all the rest Venue supply)
FOH: $2 \times$ Cat5e, (max. 75 m ) power outlet at FOH \& Stagebox.

Monitor: $7 \times$ Monitors on 4 sends

If Change over $1 \times$ Rolling Risers: $1 \times 3 \times 2 \mathrm{~m} 20 \mathrm{~cm}$ high

Outlets (European Standard 220v/10A or 240v/13A onstage for the sole use of the artistes backline. The outlets must be properly fused, grounded whit neutral phase preferably same as PA. If there are earth leakage trips installed please advice. If the show is in a country whit different socket system than EU. Please provide sufficient power adaptors.

Stage must be at least $8 \times 6$ meters. It should be level $\&$ clear off all house equipments $\&$ obstructions 30 min prior to Load-In

