



stageplot

BAND:

Delhia de France - Vocals

Julian Schnigg - Beats

Albrecht - Keys

Hannes - Bass & Synthesizer

Guest musician: Kohli - Trombone

WE NEED ON STAGE:

5 x Monitors, on 5 individual channels with graphic EQs (1 with drum fill)

12 x DI Box

5 x Multiple power strips 220 V, (25 plugs in total)

1 x chair (keys)

16 x XLR cable

!! Stage size with min. 3 x 5 meter

FOH / SIDE RACK:

16 ch. mixing console with semi parametric 4-Band EQ's

5 x Stereo-compressors (incl. insert cable)

1 x Reverb (for Vocal) (incl. Insert cable)

Technical questions band - Hannes:

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Sound Engineer - Lotte:

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stage 8m x 6m

IE-monitoring
mix 5
230v

drum
fill
mix 4

riser 2x2x0.4
Schnigg
in 1-4
230v

<0.5m>

<0.5m>

riser 2x2x0.4
Hannes
in 9-13
230v

wedge
mix 1

riser 2x2x0.4
Albrecht
in 5-8
additional sm57
with large stand
and 5m xlr
230v

wedge
mix 3

trombone
in 18

wedge
mix 6

Delhia
in 14-17

wedge
mix 2

230v

230v

<auditorium>

INPUTS

NR	INPUT	MIC/DI	NAME	INFO
1	Beat L	DI/act	Schnigg	
2	Beat R	DI/act		
3	Beat Sampling L	DI/act		
4	Beat Sampling R	DI/act		
5	Key L	XLR/Female	Albrecht	additional sm57 with large stand and 5m XLR
6	Key R	XLR/Female		
7	Key Sampling L	DI/act		
8	Key Sampling R	DI/act		
9	Nord Lead	DI/act	Hannes	
10	Virus	DI/act		
11	Micro Korg	DI/act		
12	Moog	DI/act		
13	Tetra	DI/act		
14	Vocal	Beta 87	Delhia	own stand
15	Voc FX L	DI/act XLR		
16	Voc Fx R	DI/act XLR		
17	Voc Sampling	DI/act XLR		
18	Trombone	DI/act	Kohli	own mic
19	Rev L		Lotte	
20	Rev R			
21	Delay L			
22	Delay R			
23				
24	Talkback			

OUTPUTS (MONO)

NR	MIX	NAME	POSITION	INFO
1	pre fader/wedge	Hannes	SR	31 band geq
2	pre fader/wedge	Delhia	Center	31 band geq
3	pre fader/wedge	Albrecht	SL	31 band geq
4	pre fader/drum fill	Schnigg	Back	31 band geq
5	pre fader/IE Monitor	Delhia	Stagebox	own
6	pre fader/wedge	Trombone	Center	31 band geq
7	post fader	Reverb	FOH	
8	post fader	Delay	FOH	
9				
10				
11				
1	PA L	LOTTE		31 band geq
2	PA R			31 band geq

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