

STAVANGER KONSERTHUS

Zetlitz Rear Stage Tech Spec

Contacts

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Zetlitz Rear Stage

1100 Seated / 1900 Standing

Please check pricelist for updated prices

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Simple Minds 2015

Stage

Stage height 0 - 160 cm (adjustable)
Floor, flat (w x d): 18 x 10 m (180m²)
Floor, adjustable 0 - 160 cm (w x d) 18 x 10 m (180m²)
Recommended height: standing concert - 1,4m
Adjustable Floor sections 20 pc (4,5 m x 2 m)
Adjustable floor capacity 500Kg/m² Static, 250Kg/m² Dynamic
Venue floor capacity 800Kg/m²
Clearance house truss 8,5 m
Clearance I-beams 9.4 m
Max proscenium (w x h) 20 x 9 m
Side Stage Right 6x2x1,4m *Not adjustable height*
Side stage Left 5x0,8x1,4m *Not adjustable height*
Side Truss 2x9 m Prolyte H40V
LX 1 - 2 14 m Prolyte H40V
Extra Truss 14m Prolyte H40V
Backdrop Truss 18 m Prolyte H40V

Complete draping available.
Prolyte H40V truss available

Power

- 1 - Powerlock 400A - downstage stage right
- 1 - Powerlock 400A - downstage stage left - 15m offstage
- 1 - CEE 63A 400V 5pol - Upstage stage right
- 1 - CEE 63A 400V 5pol - Upstage stage left

EXTRA NIVTEC LEGS

- 50 20cm
- 50 40cm
- 70 60cm
- 70 80/140cm
- 24 40cm for wheels
- 24 60cm for wheels
- 26 80cm for wheels
- 64 Wheels

EXTRA NIVTEC PODIUM

- 36 200x100cm
- 6 100x100cm
- 12 50x100cm
- 12 50x200cm

More Nivtec accessories are available inc Railings, spigots, step legs

Crowd Barriers - Alspaw - all black

60 AL-B1 1m Straight	1x1,28x1,2	(WxLxH)
6 AL-B2 Doorway2	1x1,28x1,2	(WxLxH)
2 AL-B7 Cable pass	1x1,28x1,2	(WxLxH)
12 AL-B11 Angle Revolving	1x0.3x1.2	(WxLxH)

Lights

Control

- 2 Grand MA 2 Light
Paradigm houselights and Nondim control
- 8 Pathway Pathport C-Node sACN-DMX
- 1 Cat5 direct line from FOH to upstage S.R for guest

Conventional

- 2 Robert Juliat Aramis Followspot
- 12 Active 2-Lites

Automated

- 12 Martin Mac 700 Profile
- 12 Martin Mac Aura Wash
- 6 Martin Mac Aura Wash Front
- 6 Martin Atomic 3000

Haze/Smoke

- 1 MDG Atmosphere HO
- 1 Look Solution Fan
- 1 Look Solution Viper

EXTRA EFFECT LIGHTS

- 8 Martin Mac Aura
- 24 Martin Rush Par2
- 48 Elation Tri-Brick
- 12 Astera AX5

EXTRA CONVENTIONAL LIGHTS

- 30 Active Sunstrip
- 24 Active 2-Lite
- 24 Thomas Par 16
- 30 Par64
- 10 6bar Par64 soca inn/out
- 10 Thomas Par64 floor
- 12 Robe Patt 2013
- 20 Robert Juliat 613X
- 24 ETC Profile 14,19,26,36,50
- 12 ADB C103 1Kw PC
- 12 ADB F101 1Kw Fresnel
- 12 ADB F201 2Kw Fresnel
- 18 ADB C203 2Kw PC
- 6 ADB SH50 5Kw Fresnel

Sound

FOH / MON desk*

**A selection of these according to production needs, size and availability. Please check with production*

- 1 Digico SD7
- 1 Digico SD8
- 1 Digico SD10
- 1 Digico SD11

PA

Nexo GeoT flown as L-R

Left / right

- 14 Geo-T 4805
- 4 Geo-T 2815

Delay

- 3 PS-8

Sub

- 8 RS18-PI

Amps

- 9 Nexo NX 4x4 - LCR
- 1 Nexo NX 4x4 - delay

Front fills

- 8 RCF M55 Speakers
- 2 RCF HPS - 2500 Amps

Monitor / Sidefill / Drumfill*

**A selection of these according to production needs, size and availability. Please check with production*

- 24 PS15R2 for monitors
- 4 PS15R2 for S/D Fills
- 4 PS15R2 for S/D Fills
- 4 RS15C for S/D Fills
- 10 Nexo NX 4x4 in 5 racks

- 4 Cat6 directline from FOH to downstage S.R for guest

Microphone`s

*A selection of these according to production needs, size and availability. Please check with production**

Wireless*

- 12 Sennheiser EM - 2050 CW-X
- 28 Sennheiser SK - 2000 CW-X
- 8 Sennheiser SKM - 2000 MMD935 capsule
- 4 Sennheiser SKM - 2001 Shure Beta58 capsule
- 2 Sennheiser SKM - 2002 Neumann 105 capsule
- 14 Sennheiser MMK - 965 capsule
- 28 Sennheiser MKE 1-4 mini lav for belt packs
- 28 Sennheiser HSP2-3 headworn omni for belt packs

Mic's, Stands and DI's*

- 2 AKG D112
- 4 AKG C414
- 16 AKG C480B - CK61-UJS
- 2 Shure beta 57A
- 2 Shure beta 52
- 2 Shure beta 91A
- 6 Shure beta 98 DS
- 12 Shure beta 58
- 10 Shure SM57
- 6 Shure SM58
- 8 Sennheiser MD421
- 6 Sennheiser MD441
- 8 Sennheiser e906
- 10 Sennheiser e904
- 8 Sennheiser MKH40
- 12 Sennheiser e935
- 2 Sennheiser e965
- 4 DPA 4011
- 10 DPA 4099
- 16 Neumann KM184
- 2 Neumann KSM 105
- 2 Audix D6
- 12 Audix ADX-12HC
- 12 Audix ATS-10 (stands for ADX-12HC)
- 30 BSS AR133
- 50 large stands tripod
- 45 small stands W/roundbase
- 5 large stands W/roundbase
- 4 small stands tripod
- 2 large mic stand for OH - choir etc
- 8 K&M 23550 - A/B adapter
- 8 K&M 214/6 Speakerstand tripod

AV

- 1 Panasonic RZ12KEJ (12K Laser)
- 1 ET-D7LE20 Zoom lens 1.7-2.4
- 1 ET-D7LE30 Zoom lens 2.4-4.7
- 1 ET-D75LE5 Fixed lens 0.8

- 1 Christie Roadster 12K
- 1 1.8-2.6:1 Zoom lens
- 1 0.67 Fixed lens

- 1 Christie DHD800

EXTRA AV

- 1 Folding screen 7x4m Back and front projection
- 1 Folding screen 2.27x3.88m
- 2 32" screens
- 2 46" screens
- 1 Barco Image Pro2

- 1 MicroCue 2 Clicker
- 1 Countdown touch
- 1 Maxi Display for Clock
- 1 CombiLamp

- 1 Yellobrik fiber/SDI Kit
- 4 Blackmagic HDMI/SDI Kit
- 2 JMC SDI Splitters
- 2 JMC Multi to SDI
- 2 JMC SDI to HDMI
- 5 Marshall CV-225
- 2 Marshall CV-200
- 5 50m SDI cable

INTERCOM

- 8 Riedel beltpack
- 8 Riedel Wireless Beltpack
- 2 Riedel base Station

STAVANGER KONSERTHUS

Zetlitz - Rear Stage

Venue: Zetlitz
Show: Standard Rigg 19

Light Designer: Nils Foss

Mail: nfo@stavanger-konsertthus.no
Cell: +47 91135644

Notes Lights	
- Grand MA 2 Light	- Powerlock 400V downstage stage right
- sACN Network	- Powerlock 400V downstage stage left + 10m
- Pathway signal distribution	- 63A 400V 5 pin upstage stage right
- Paroport C-node sACN to DMX	- 63A 400V 5 pin upstage stage left
- Paradigm Houselights control	- 63A 400V 5 pin downstage stage right + 10m
- Multible Network lines between FOH and S.R.	
- MDG Atmosphere XO	
- Look Solution Viper	
- Look Solution Fan	

Symbol	Name	Count	Wattage	Mode	# Channels
	MAC Aura	18	260	Std.	14
	Mac 700 Profile	12	950	16-Bit	23
	Atomic 3000	6	3600	4	4
	Stage Blinder 2	12	1300		1
	Aramis	2	2500		1

Atomic Key

Patch

Atom

Martin Mac 700 Profile Key

Patch

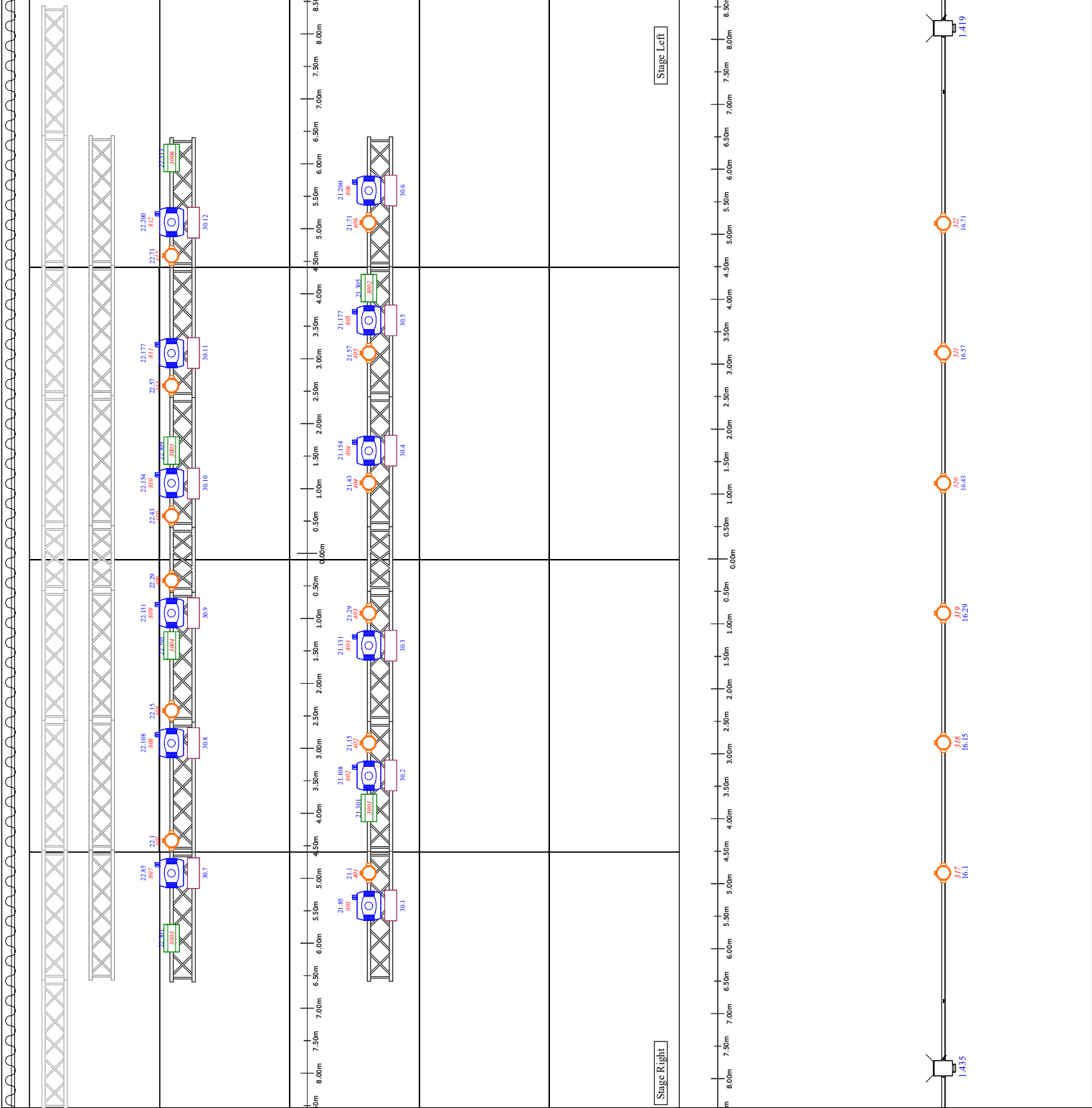
Mac

Martin Mac Aura Key

Patch

Mac

Patch by Spot Rear Stage			
Spot	Type	Position	Mode
317 MAC Aura	MAC	16.15	Std
318 MAC Aura	MAC	16.15	Std
319 MAC Aura	MAC	16.29	Std
320 MAC Aura	MAC	16.43	Std
321 MAC Aura	MAC	16.57	Std
322 MAC Aura	MAC	16.71	Std
401 MAC Aura	MAC	21.115	Std
402 MAC Aura	MAC	21.115	Std
403 MAC Aura	MAC	21.259	Std
404 MAC Aura	MAC	21.43	Std
405 MAC Aura	MAC	21.57	Std
406 MAC Aura	MAC	21.71	Std
407 MAC Aura	MAC	22.1	Std
408 MAC Aura	MAC	22.29	Std
409 MAC Aura	MAC	22.43	Std
410 MAC Aura	MAC	22.57	Std
411 MAC Aura	MAC	22.71	Std
801 Mac 700 Profile	Profile	16.84	16-Bit
802 Mac 700 Profile	Profile	16.98	16-Bit
803 Mac 700 Profile	Profile	17.13	16-Bit
804 Mac 700 Profile	Profile	17.27	16-Bit
805 Mac 700 Profile	Profile	17.41	16-Bit
806 Mac 700 Profile	Profile	17.55	16-Bit
807 Mac 700 Profile	Profile	17.69	16-Bit
808 Mac 700 Profile	Profile	17.83	16-Bit
809 Mac 700 Profile	Profile	17.97	16-Bit
810 Mac 700 Profile	Profile	18.11	16-Bit
811 Mac 700 Profile	Profile	18.25	16-Bit
812 Mac 700 Profile	Profile	18.39	16-Bit
813 Mac 700 Profile	Profile	18.53	16-Bit
814 Mac 700 Profile	Profile	18.67	16-Bit
815 Mac 700 Profile	Profile	18.81	16-Bit
816 Mac 700 Profile	Profile	18.95	16-Bit
817 Mac 700 Profile	Profile	19.09	16-Bit
818 Mac 700 Profile	Profile	19.23	16-Bit
819 Mac 700 Profile	Profile	19.37	16-Bit
820 Mac 700 Profile	Profile	19.51	16-Bit
821 Mac 700 Profile	Profile	19.65	16-Bit
822 Mac 700 Profile	Profile	19.79	16-Bit
823 Mac 700 Profile	Profile	19.93	16-Bit
824 Mac 700 Profile	Profile	20.07	16-Bit
825 Mac 700 Profile	Profile	20.21	16-Bit
826 Mac 700 Profile	Profile	20.35	16-Bit
827 Mac 700 Profile	Profile	20.49	16-Bit
828 Mac 700 Profile	Profile	20.63	16-Bit
829 Mac 700 Profile	Profile	20.77	16-Bit
830 Mac 700 Profile	Profile	20.91	16-Bit
831 Mac 700 Profile	Profile	21.05	16-Bit
832 Mac 700 Profile	Profile	21.19	16-Bit
833 Mac 700 Profile	Profile	21.33	16-Bit
834 Mac 700 Profile	Profile	21.47	16-Bit
835 Mac 700 Profile	Profile	21.61	16-Bit
836 Mac 700 Profile	Profile	21.75	16-Bit
837 Mac 700 Profile	Profile	21.89	16-Bit
838 Mac 700 Profile	Profile	22.03	16-Bit
839 Mac 700 Profile	Profile	22.17	16-Bit
840 Mac 700 Profile	Profile	22.31	16-Bit
841 Mac 700 Profile	Profile	22.45	16-Bit
842 Mac 700 Profile	Profile	22.59	16-Bit
843 Mac 700 Profile	Profile	22.73	16-Bit
844 Mac 700 Profile	Profile	22.87	16-Bit
845 Mac 700 Profile	Profile	23.01	16-Bit
846 Mac 700 Profile	Profile	23.15	16-Bit
847 Mac 700 Profile	Profile	23.29	16-Bit
848 Mac 700 Profile	Profile	23.43	16-Bit
849 Mac 700 Profile	Profile	23.57	16-Bit
850 Mac 700 Profile	Profile	23.71	16-Bit
851 Mac 700 Profile	Profile	23.85	16-Bit
852 Mac 700 Profile	Profile	23.99	16-Bit
853 Mac 700 Profile	Profile	24.13	16-Bit
854 Mac 700 Profile	Profile	24.27	16-Bit
855 Mac 700 Profile	Profile	24.41	16-Bit
856 Mac 700 Profile	Profile	24.55	16-Bit
857 Mac 700 Profile	Profile	24.69	16-Bit
858 Mac 700 Profile	Profile	24.83	16-Bit
859 Mac 700 Profile	Profile	24.97	16-Bit
860 Mac 700 Profile	Profile	25.11	16-Bit
861 Mac 700 Profile	Profile	25.25	16-Bit
862 Mac 700 Profile	Profile	25.39	16-Bit
863 Mac 700 Profile	Profile	25.53	16-Bit
864 Mac 700 Profile	Profile	25.67	16-Bit
865 Mac 700 Profile	Profile	25.81	16-Bit
866 Mac 700 Profile	Profile	25.95	16-Bit
867 Mac 700 Profile	Profile	26.09	16-Bit
868 Mac 700 Profile	Profile	26.23	16-Bit
869 Mac 700 Profile	Profile	26.37	16-Bit
870 Mac 700 Profile	Profile	26.51	16-Bit
871 Mac 700 Profile	Profile	26.65	16-Bit
872 Mac 700 Profile	Profile	26.79	16-Bit
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874 Mac 700 Profile	Profile	27.07	16-Bit
875 Mac 700 Profile	Profile	27.21	16-Bit
876 Mac 700 Profile	Profile	27.35	16-Bit
877 Mac 700 Profile	Profile	27.49	16-Bit
878 Mac 700 Profile	Profile	27.63	16-Bit
879 Mac 700 Profile	Profile	27.77	16-Bit
880 Mac 700 Profile	Profile	27.91	16-Bit
881 Mac 700 Profile	Profile	28.05	16-Bit
882 Mac 700 Profile	Profile	28.19	16-Bit
883 Mac 700 Profile	Profile	28.33	16-Bit
884 Mac 700 Profile	Profile	28.47	16-Bit
885 Mac 700 Profile	Profile	28.61	16-Bit
886 Mac 700 Profile	Profile	28.75	16-Bit
887 Mac 700 Profile	Profile	28.89	16-Bit
888 Mac 700 Profile	Profile	29.03	16-Bit
889 Mac 700 Profile	Profile	29.17	16-Bit
890 Mac 700 Profile	Profile	29.31	16-Bit
891 Mac 700 Profile	Profile	29.45	16-Bit
892 Mac 700 Profile	Profile	29.59	16-Bit
893 Mac 700 Profile	Profile	29.73	16-Bit
894 Mac 700 Profile	Profile	29.87	16-Bit
895 Mac 700 Profile	Profile	30.01	16-Bit
896 Mac 700 Profile	Profile	30.15	16-Bit
897 Mac 700 Profile	Profile	30.29	16-Bit
898 Mac 700 Profile	Profile	30.43	16-Bit
899 Mac 700 Profile	Profile	30.57	16-Bit
900 Mac 700 Profile	Profile	30.71	16-Bit
901 Mac 700 Profile	Profile	30.85	16-Bit
902 Mac 700 Profile	Profile	30.99	16-Bit
903 Mac 700 Profile	Profile	31.13	16-Bit
904 Mac 700 Profile	Profile	31.27	16-Bit
905 Mac 700 Profile	Profile	31.41	16-Bit
906 Mac 700 Profile	Profile	31.55	16-Bit
907 Mac 700 Profile	Profile	31.69	16-Bit
908 Mac 700 Profile	Profile	31.83	16-Bit
909 Mac 700 Profile	Profile	31.97	16-Bit
910 Mac 700 Profile	Profile	32.11	16-Bit
911 Mac 700 Profile	Profile	32.25	16-Bit
912 Mac 700 Profile	Profile	32.39	16-Bit
913 Mac 700 Profile	Profile	32.53	16-Bit
914 Mac 700 Profile	Profile	32.67	16-Bit
915 Mac 700 Profile	Profile	32.81	16-Bit
916 Mac 700 Profile	Profile	32.95	16-Bit
917 Mac 700 Profile	Profile	33.09	16-Bit
918 Mac 700 Profile	Profile	33.23	16-Bit
919 Mac 700 Profile	Profile	33.37	16-Bit
920 Mac 700 Profile	Profile	33.51	16-Bit
921 Mac 700 Profile	Profile	33.65	16-Bit
922 Mac 700 Profile	Profile	33.79	16-Bit
923 Mac 700 Profile	Profile	33.93	16-Bit
924 Mac 700 Profile	Profile	34.07	16-Bit
925 Mac 700 Profile	Profile	34.21	16-Bit
926 Mac 700 Profile	Profile	34.35	16-Bit
927 Mac 700 Profile	Profile	34.49	16-Bit
928 Mac 700 Profile	Profile	34.63	16-Bit
929 Mac 700 Profile	Profile	34.77	16-Bit
930 Mac 700 Profile	Profile	34.91	16-Bit
931 Mac 700 Profile	Profile	35.05	16-Bit
932 Mac 700 Profile	Profile	35.19	16-Bit
933 Mac 700 Profile	Profile	35.33	16-Bit
934 Mac 700 Profile	Profile	35.47	16-Bit
935 Mac 700 Profile	Profile	35.61	16-Bit
936 Mac 700 Profile	Profile	35.75	16-Bit
937 Mac 700 Profile	Profile	35.89	16-Bit
938 Mac 700 Profile	Profile	36.03	16-Bit
939 Mac 700 Profile	Profile	36.17	16-Bit
940 Mac 700 Profile	Profile	36.31	16-Bit
941 Mac 700 Profile	Profile	36.45	16-Bit
942 Mac 700 Profile	Profile	36.59	16-Bit
943 Mac 700 Profile	Profile	36.73	16-Bit
944 Mac 700 Profile	Profile	36.87	16-Bit
945 Mac 700 Profile	Profile	37.01	16-Bit
946 Mac 700 Profile	Profile	37.15	16-Bit
947 Mac 700 Profile	Profile	37.29	16-Bit
948 Mac 700 Profile	Profile	37.43	16-Bit
949 Mac 700 Profile	Profile	37.57	16-Bit
950 Mac 700 Profile	Profile	37.71	16-Bit
951 Mac 700 Profile	Profile	37.85	16-Bit
952 Mac 700 Profile	Profile	37.99	16-Bit
953 Mac 700 Profile	Profile	38.13	16-Bit
954 Mac 700 Profile	Profile	38.27	16-Bit
955 Mac 700 Profile	Profile	38.41	16-Bit
956 Mac 700 Profile	Profile	38.55	16-Bit
957 Mac 700 Profile	Profile	38.69	16-Bit
958 Mac 700 Profile	Profile	38.83	16-Bit
959 Mac 700 Profile	Profile	38.97	16-Bit
960 Mac 700 Profile	Profile	39.11	16-Bit
961 Mac 700 Profile	Profile	39.25	16-Bit
962 Mac 700 Profile	Profile	39.39	16-Bit
963 Mac 700 Profile	Profile	39.53	16-Bit
964 Mac 700 Profile	Profile	39.67	16-Bit
965 Mac 700 Profile	Profile	39.81	16-Bit
966 Mac 700 Profile	Profile	39.95	16-Bit
967 Mac 700 Profile	Profile	40.09	16-Bit
968 Mac 700 Profile	Profile	40.23	16-Bit
969 Mac 700 Profile	Profile	40.37	16-Bit
970 Mac 700 Profile	Profile	40.51	16-Bit
971 Mac 700 Profile	Profile	40.65	16-Bit
972 Mac 700 Profile	Profile	40.79	16-Bit
973 Mac 700 Profile	Profile	40.93	16-Bit
974 Mac 700 Profile	Profile	41.07	16-Bit
975 Mac 700 Profile	Profile	41.21	16-Bit
976 Mac 700 Profile	Profile	41.35	16-Bit
977 Mac 700 Profile	Profile	41.49	16-Bit
978 Mac 700 Profile	Profile	41.63	16-Bit
979 Mac 700 Profile	Profile	41.77	16-Bit
980 Mac 700 Profile	Profile	41.91	16-Bit
981 Mac 700 Profile	Profile	42.05	16-Bit
982 Mac 700 Profile	Profile	42.19	16-Bit
983 Mac 700 Profile	Profile	42.33	16-Bit
984 Mac 700 Profile	Profile	42.47	16-Bit
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986 Mac 700 Profile	Profile	42.75	16-Bit
987 Mac 700 Profile	Profile	42.89	16-Bit
988 Mac 700 Profile	Profile	43.03	16-Bit
989 Mac 700 Profile	Profile	43.17	16-Bit
990 Mac 700 Profile	Profile	43.31	16-Bit
991 Mac 700 Profile	Profile	43.45	16-Bit
992 Mac 700 Profile	Profile	43.59	16-Bit
993 Mac 700 Profile	Profile	43.73	16-Bit
994 Mac 700 Profile	Profile	43.87	16-Bit
995 Mac 700 Profile	Profile	44.01	16-Bit
996 Mac 700 Profile	Profile	44.15	16-Bit
997 Mac 700 Profile	Profile	44.29	16-Bit
998 Mac 700 Profile	Profile	44.43	16-Bit
999 Mac 700 Profile	Profile	44.57	16-Bit
1000 Mac 700 Profile	Profile	44.71	16-Bit



Zetlitz - Rear Stage

Venue: Zetlitz
Show: Standard Rigg 19

Light Designer: Nils Foss
Mail: nilf@stavanger-konsertthus.no
Cell: +47 91135844

- Niles Lights**
 - Grand MA2 Light
 - 800K Network distribution
 - 63A 400V 5 pin upstage stage left
 - Parafix C-Code slot to DMX
 - Parafix Houselight control
 - Multiple Network lines between FOH and S.R.

Niles Power
 - Powerlock 400V downstage stage right
 - Powerlock 400V downstage stage left - 10m
 - Powerlock 400V upstage stage right
 - 63A 400V 5 pin upstage stage left
 - 63A 400V 5 pin downstage stage right + 10m

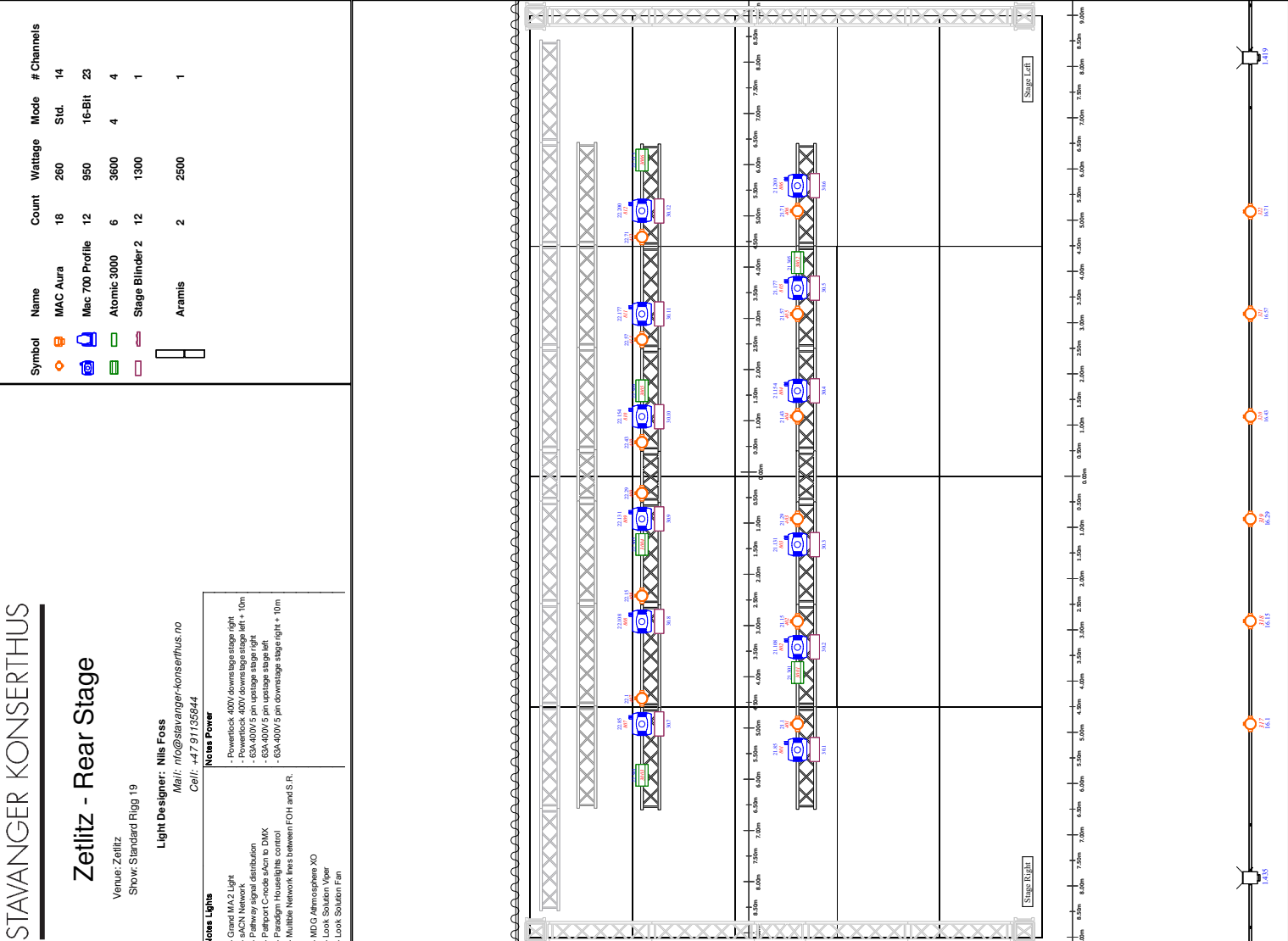
- MDG Atmosphere XO
 - Look Solution Viper
 - Look Solution Fan

Symbol	Name	Count	Wattage	Mode	# Channels
	MAC Aura	18	260	Std.	14
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	Atomic 3000	6	3600	4	4
	Stage Blinder 2	12	1300		1
	Aramis	2	2500		1

Patch by Spot Rear Stage

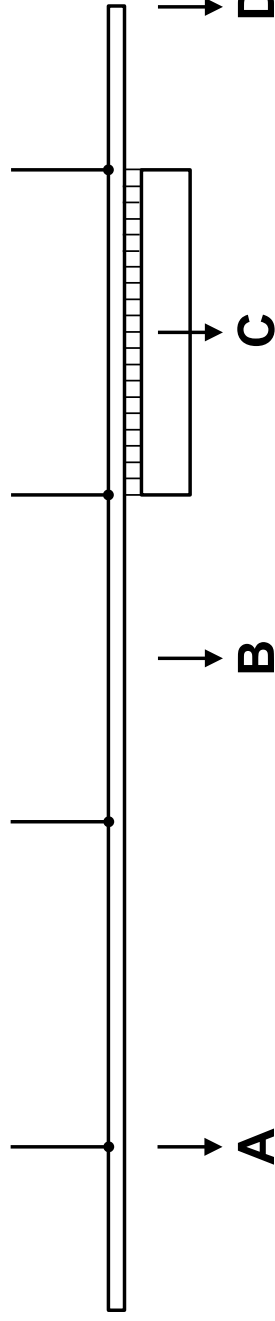
Venue: Zetlitz
Show: Standard Rigg 19

Spot	Type	Patch	Position	Mode
317	MAC Aura	16.1	Trekk 35	Std.
318	MAC Aura	16.15	Trekk 35	Std.
319	MAC Aura	16.29	Trekk 35	Std.
320	MAC Aura	16.43	Trekk 35	Std.
321	MAC Aura	16.57	Trekk 35	Std.
322	MAC Aura	16.71	Trekk 35	Std.
401	MAC Aura	21.1	Backstage LX1	Std.
402	MAC Aura	21.15	Backstage LX1	Std.
403	MAC Aura	21.29	Backstage LX1	Std.
404	MAC Aura	21.43	Backstage LX1	Std.
405	MAC Aura	21.57	Backstage LX1	Std.
406	MAC Aura	21.71	Backstage LX1	Std.
407	MAC Aura	22.1	Backstage LX2	Std.
408	MAC Aura	22.15	Backstage LX2	Std.
409	MAC Aura	22.29	Backstage LX2	Std.
410	MAC Aura	22.43	Backstage LX2	Std.
411	MAC Aura	22.57	Backstage LX2	Std.
412	MAC Aura	22.71	Backstage LX2	Std.
801	Mac 700 Profile	21.85	Backstage LX1	16-Bit
802	Mac 700 Profile	21.108	Backstage LX1	16-Bit
803	Mac 700 Profile	21.131	Backstage LX1	16-Bit
804	Mac 700 Profile	21.154	Backstage LX1	16-Bit
805	Mac 700 Profile	21.177	Backstage LX1	16-Bit
806	Mac 700 Profile	21.200	Backstage LX1	16-Bit
807	Mac 700 Profile	22.85	Backstage LX2	16-Bit
808	Mac 700 Profile	22.108	Backstage LX2	16-Bit
809	Mac 700 Profile	22.131	Backstage LX2	16-Bit
810	Mac 700 Profile	22.154	Backstage LX2	16-Bit
811	Mac 700 Profile	22.177	Backstage LX2	16-Bit
812	Mac 700 Profile	22.200	Backstage LX2	16-Bit
3001	Atomic 3000	21.301	Backstage LX1	4
3002	Atomic 3000	21.305	Backstage LX1	4
3003	Atomic 3000	22.301	Backstage LX2	4
3004	Atomic 3000	22.305	Backstage LX2	4
3005	Atomic 3000	22.309	Backstage LX2	4
3006	Atomic 3000	22.313	Backstage LX2	4
5001	MDG atmosphere XO	501	Mobile	2ch
5002	Look Slolution Viper NT	503	Mobile	2ch
5003	Fan with external dim	505	Mobile	1ch



Load Capacity Table

Nytt Konserthus i Stavanger - Flerbrukssal



	CAT Selection No.	SWL - Safe Working Load	A (Concentrated load under one suspension)	B (Concentrated load between two suspensions)	C (Uniformly distributed load between two suspensions)	D (Concentrated load at bar end)
Flybar 1 ... 46	fb1 ... fb46	max. 300 kg at 1,8 m/s max. 500 kg at 1,2 m/s	200 kg	100 kg	200 kg	100 kg
Gallery bar left / right	gbl / gbr	800 kg	200 kg	100 kg	200 kg	100 kg
Point hoist 1 ... 17	ph1 ... ph17	1000 kg	-	-	-	-
Point hoist 18 ... 21 (PA hoists)	ph18 ... ph21	1000 kg	-	-	-	-
Mixer hoist	mh	500 kg	-	-	-	-
Point hoist 51 ... 62 (Backstage)	ph51 ... ph62	1000 kg	-	-	-	-
Chandelier hoist 1 ... 8	ch1 ... ch8	250 kg	-	-	-	-
Front Curtain	fc	Permanent load only – additional loading forbidden!				
Projection Screen	ps					
Safety Wall	sw					
Balcony Light Frame	manual	250 kg	100 kg	50 kg	100 kg	5 kg

Moving loads above persons is forbidden! Suspended loads above persons are allowed only in interlocked position.

The sum of the individual loads shall not exceed the Safe Working Load.