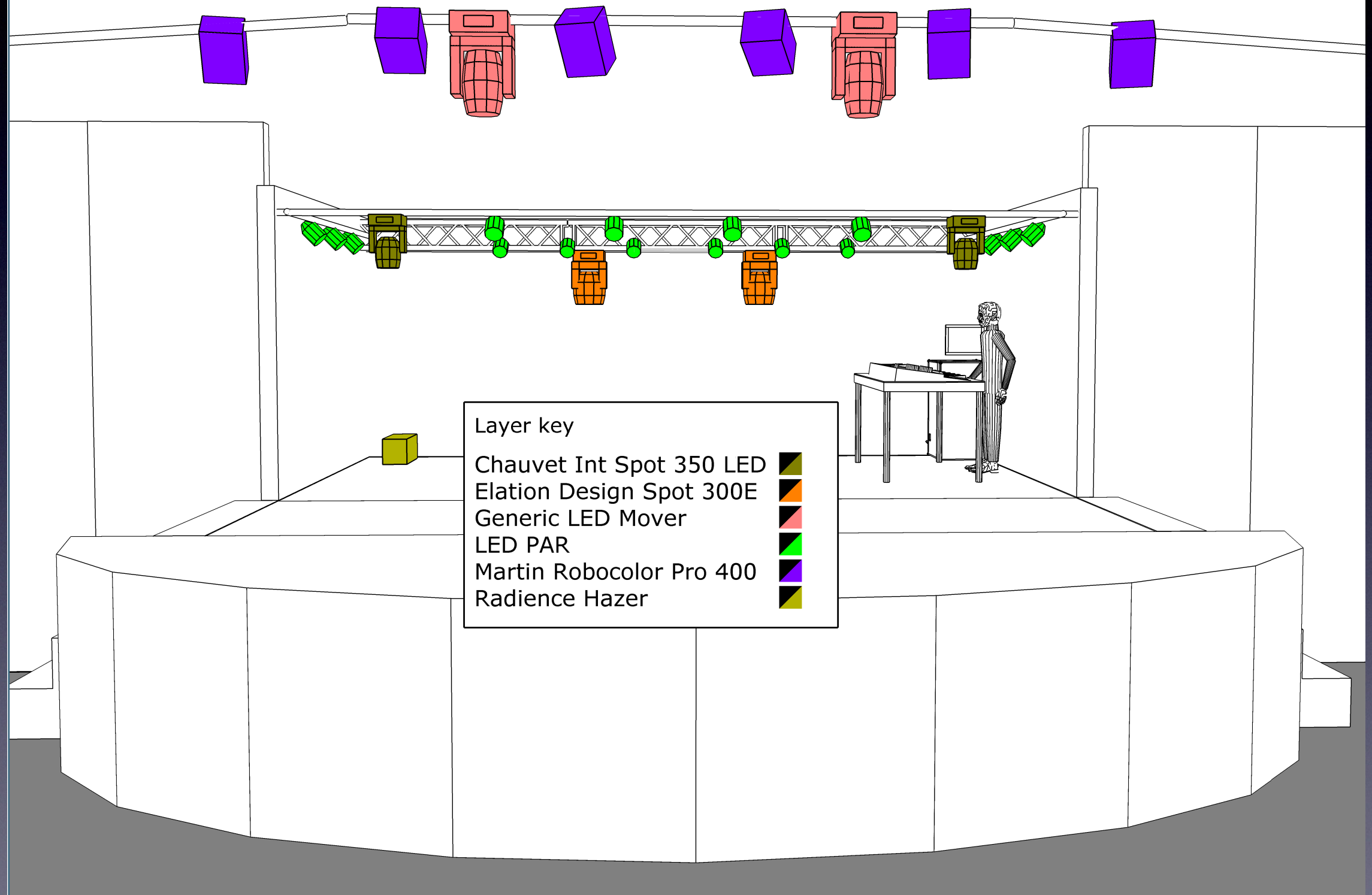
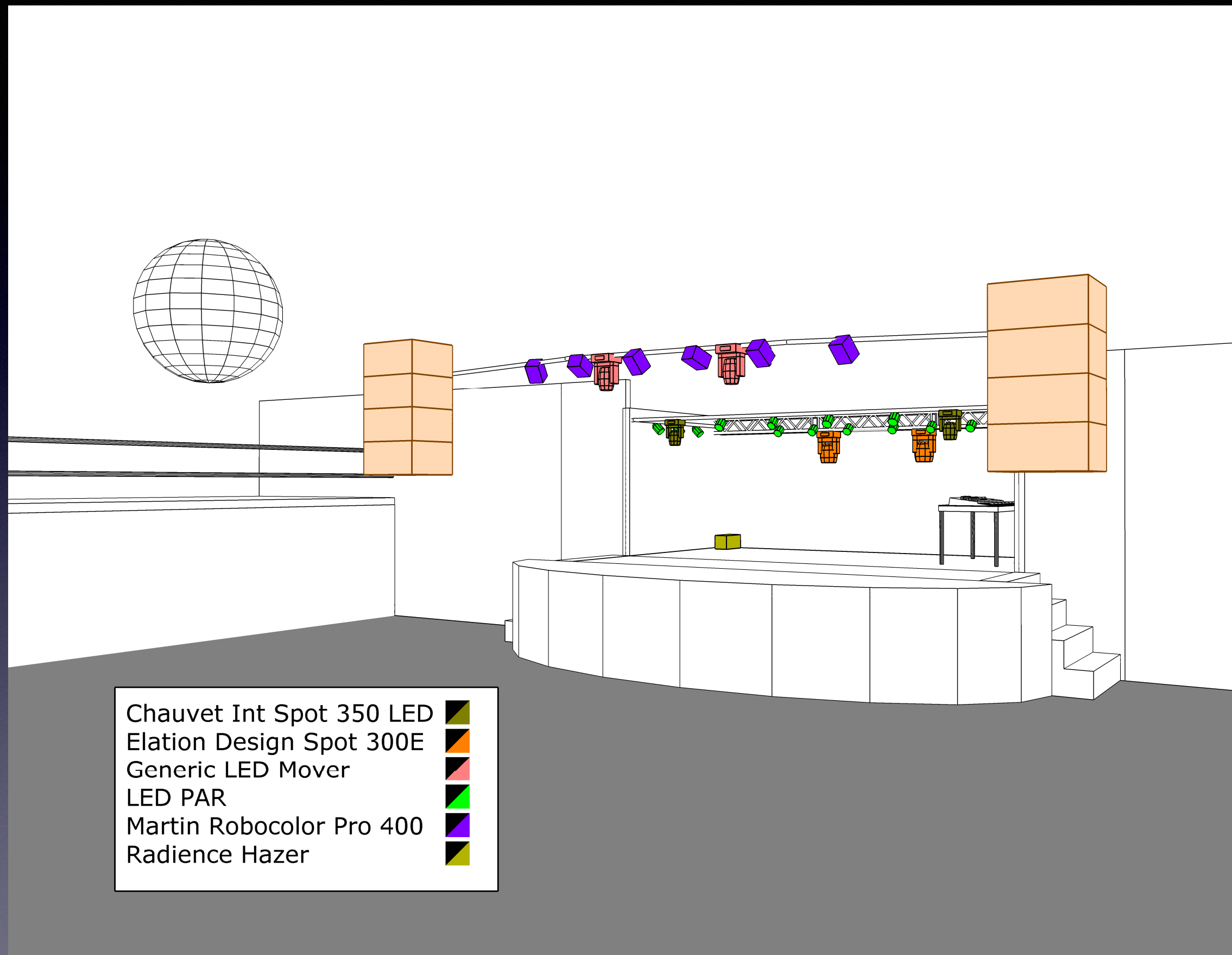


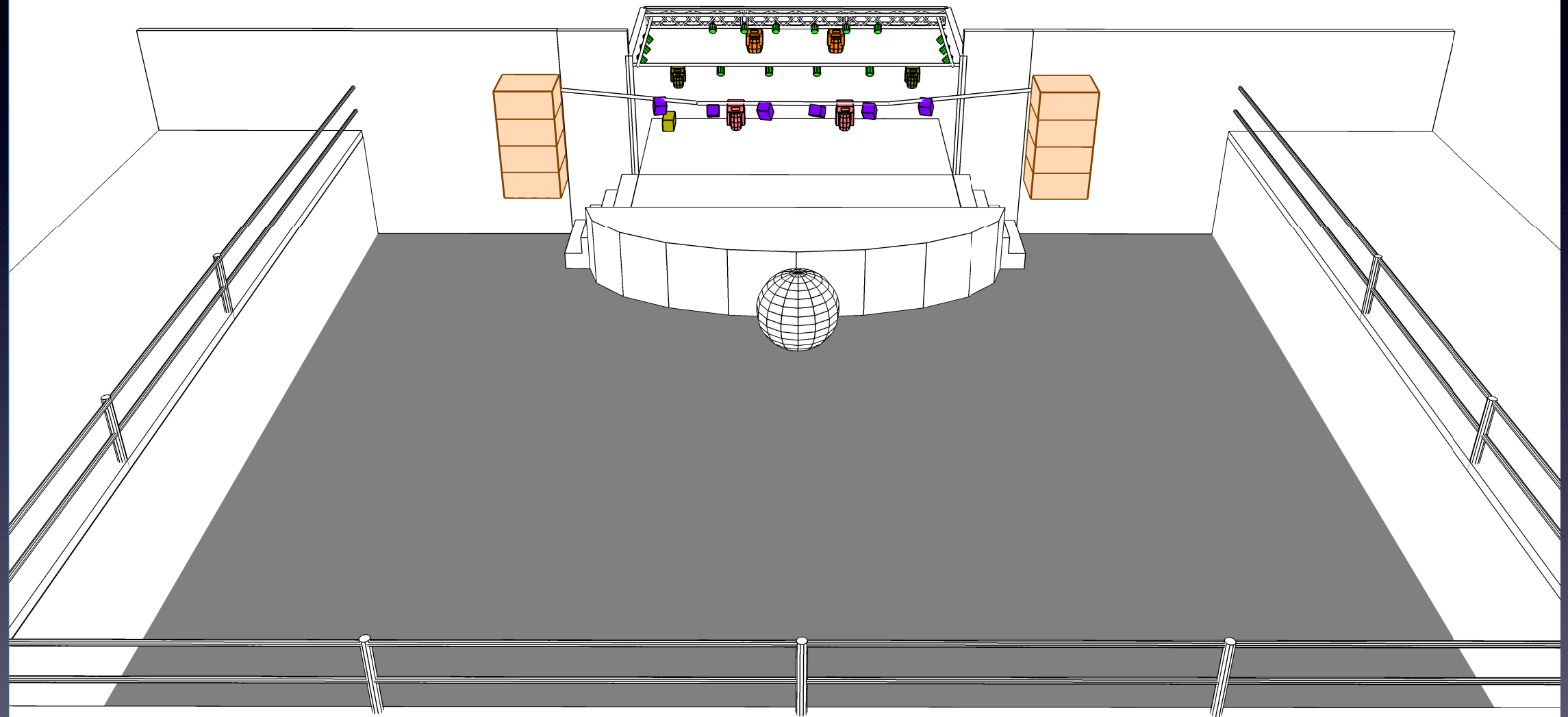
3D FRONT



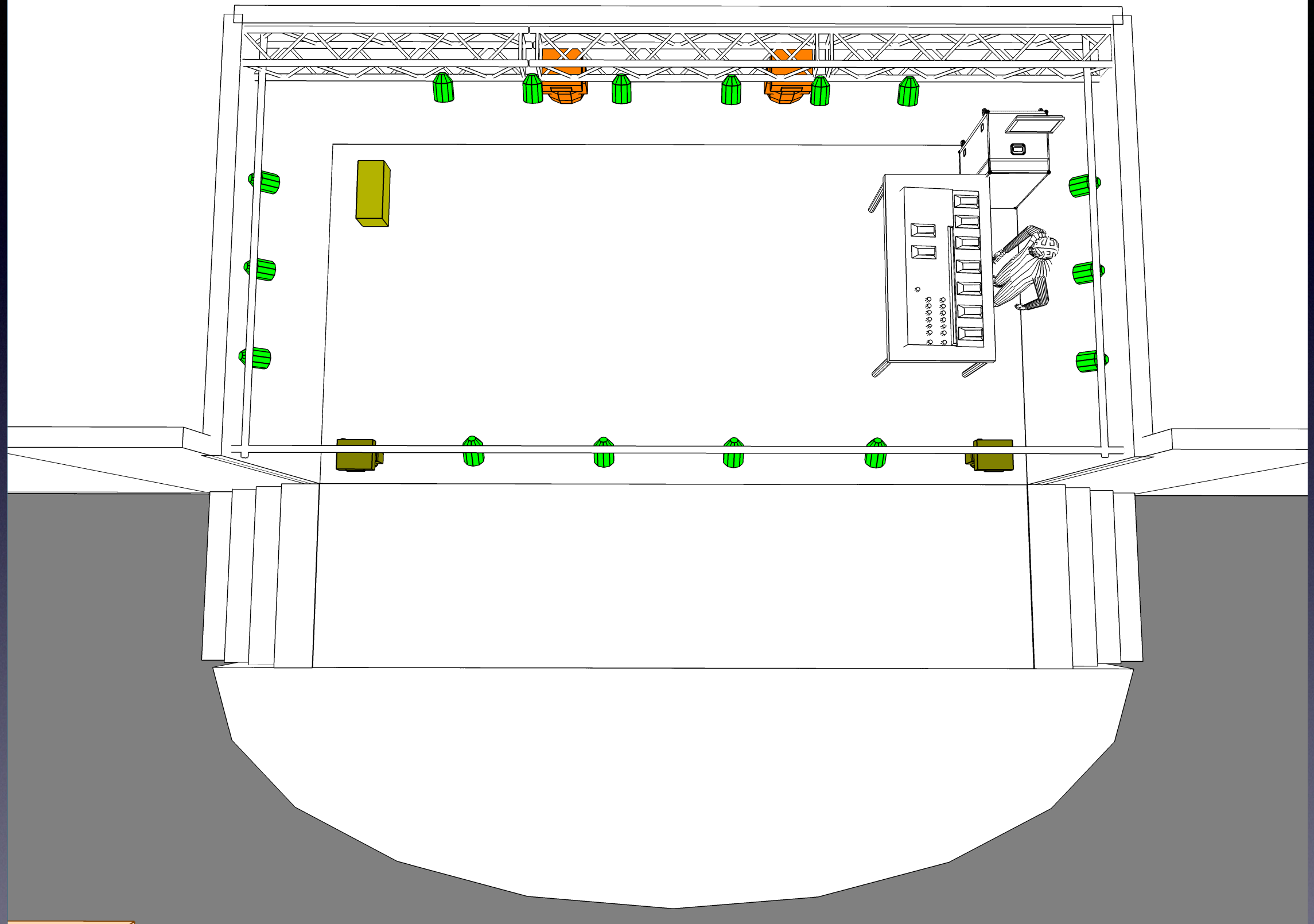


- | | |
|--------------------------|---|
| Chauvet Int Spot 350 LED |  |
| Elation Design Spot 300E |  |
| Generic LED Mover |  |
| LED PAR |  |
| Martin Robocolor Pro 400 |  |
| Radiance Hazer |  |

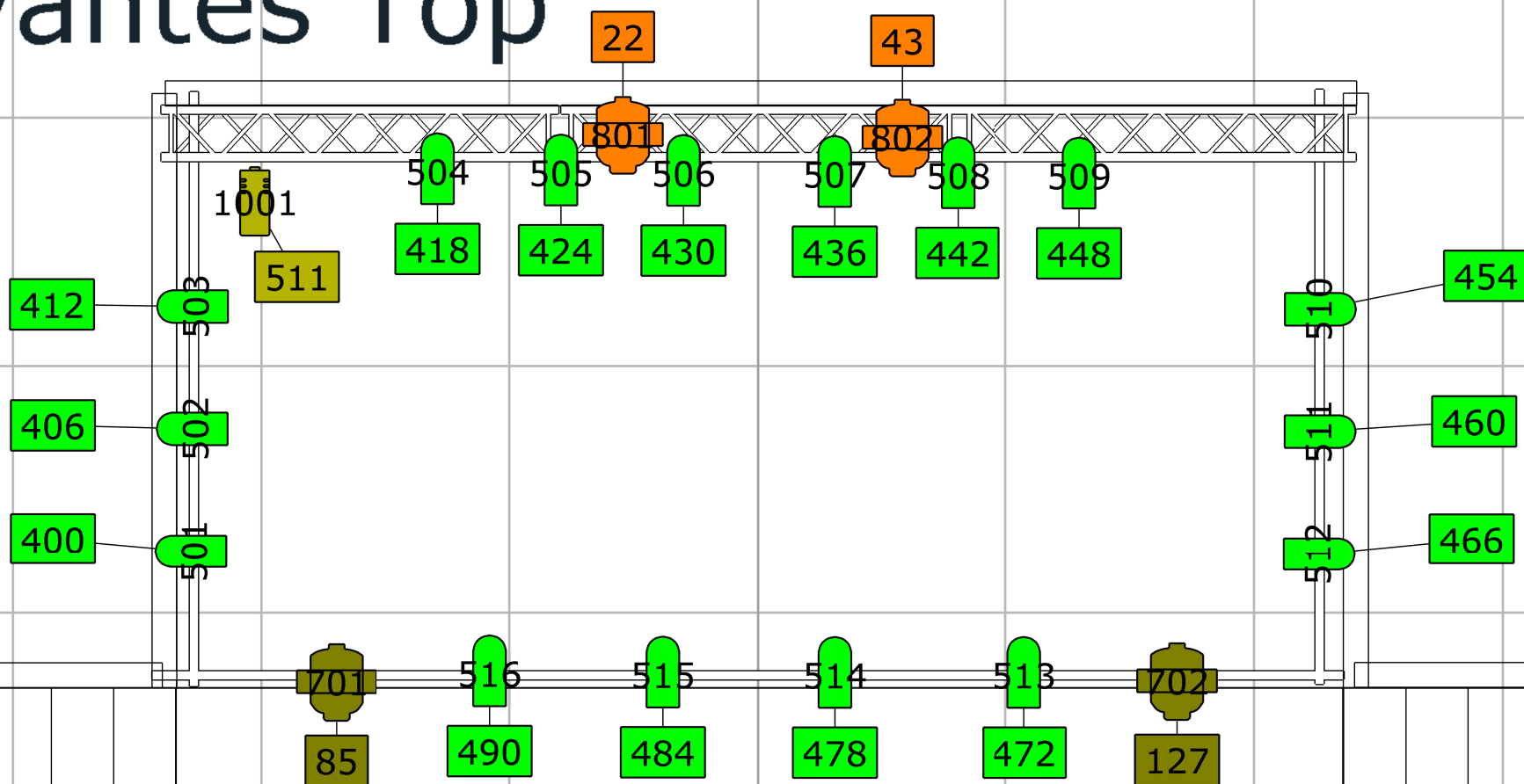
3D FRONT WIDE



3D TOP

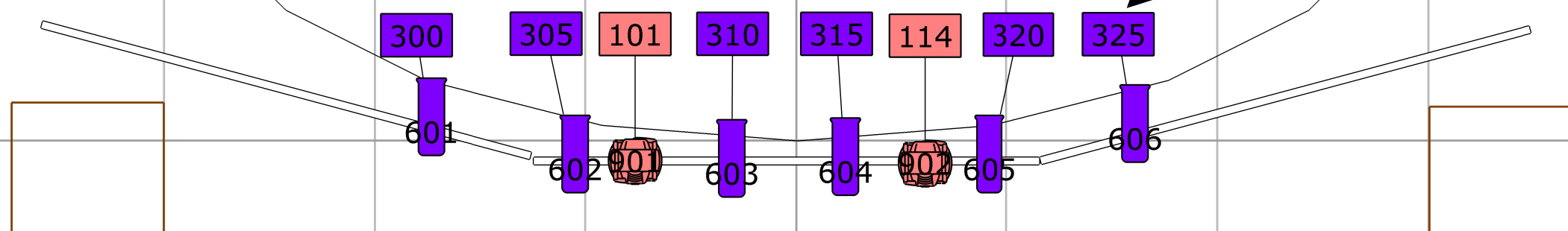


Cervantes Top

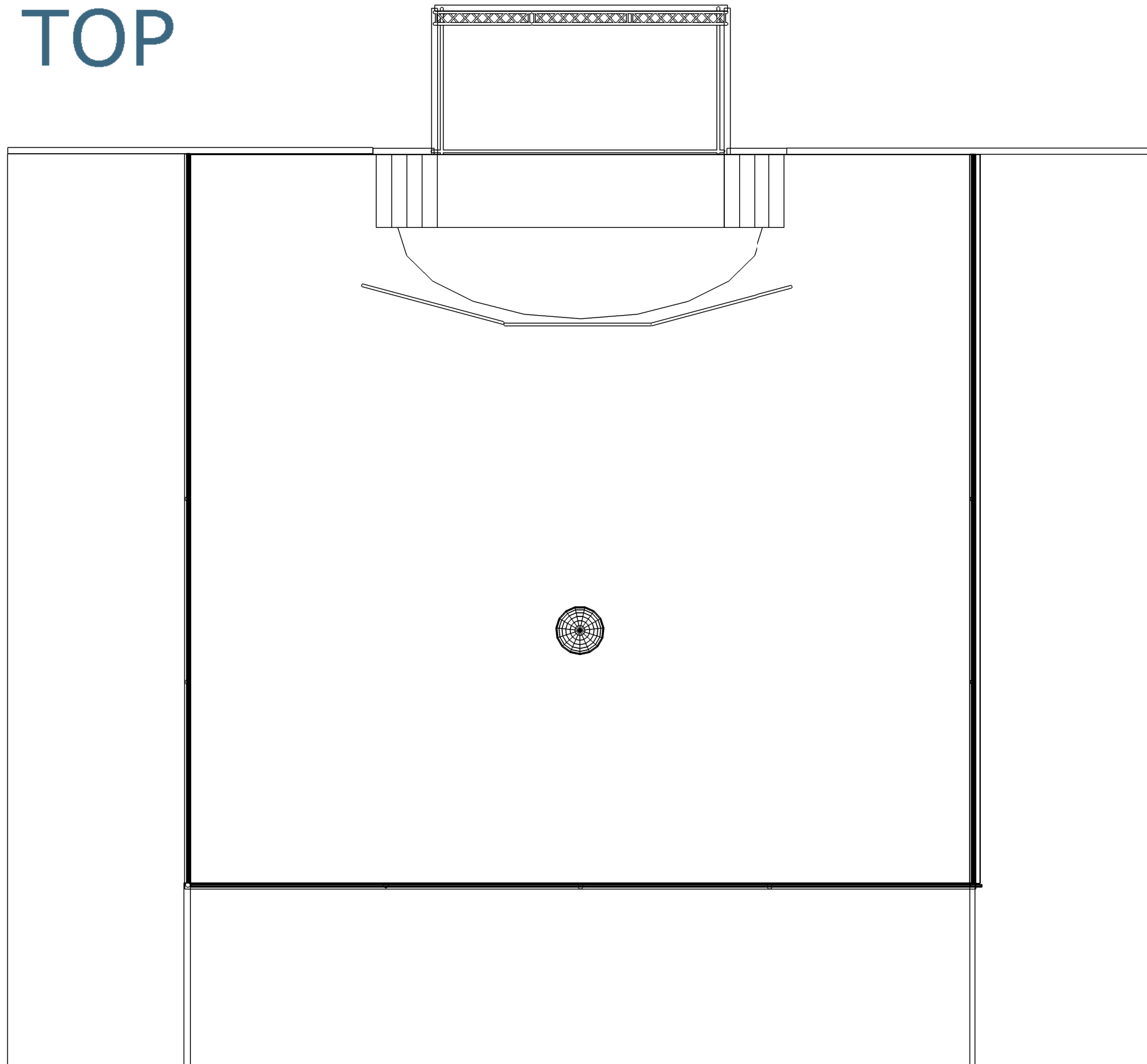


Chauvet Int Spot 350 LED
 Elation Design Spot 300E
 Generic LED Mover
 LED PAR
 Martin Robocolor Pro 400
 Radiance Hazer

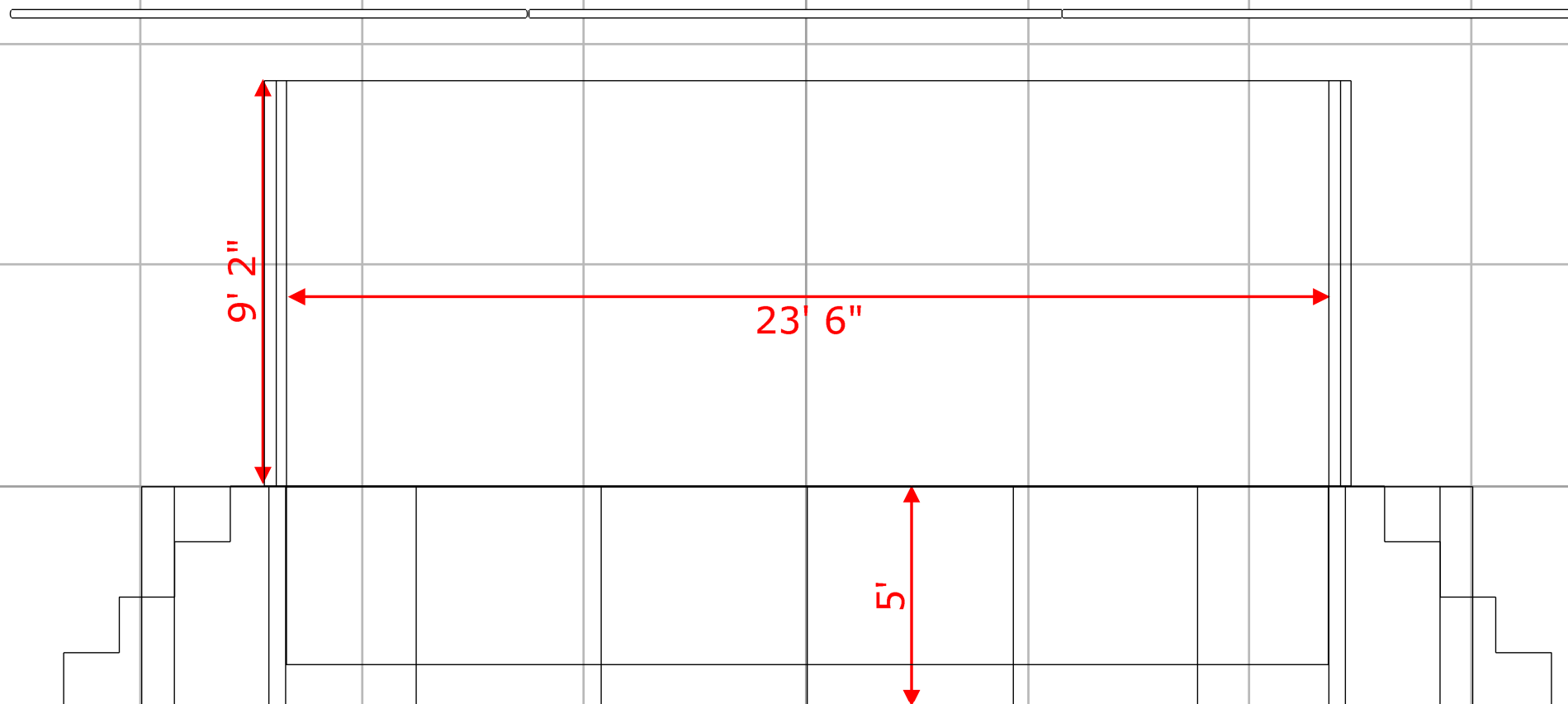
Note: Robocolors are in Mode 3!



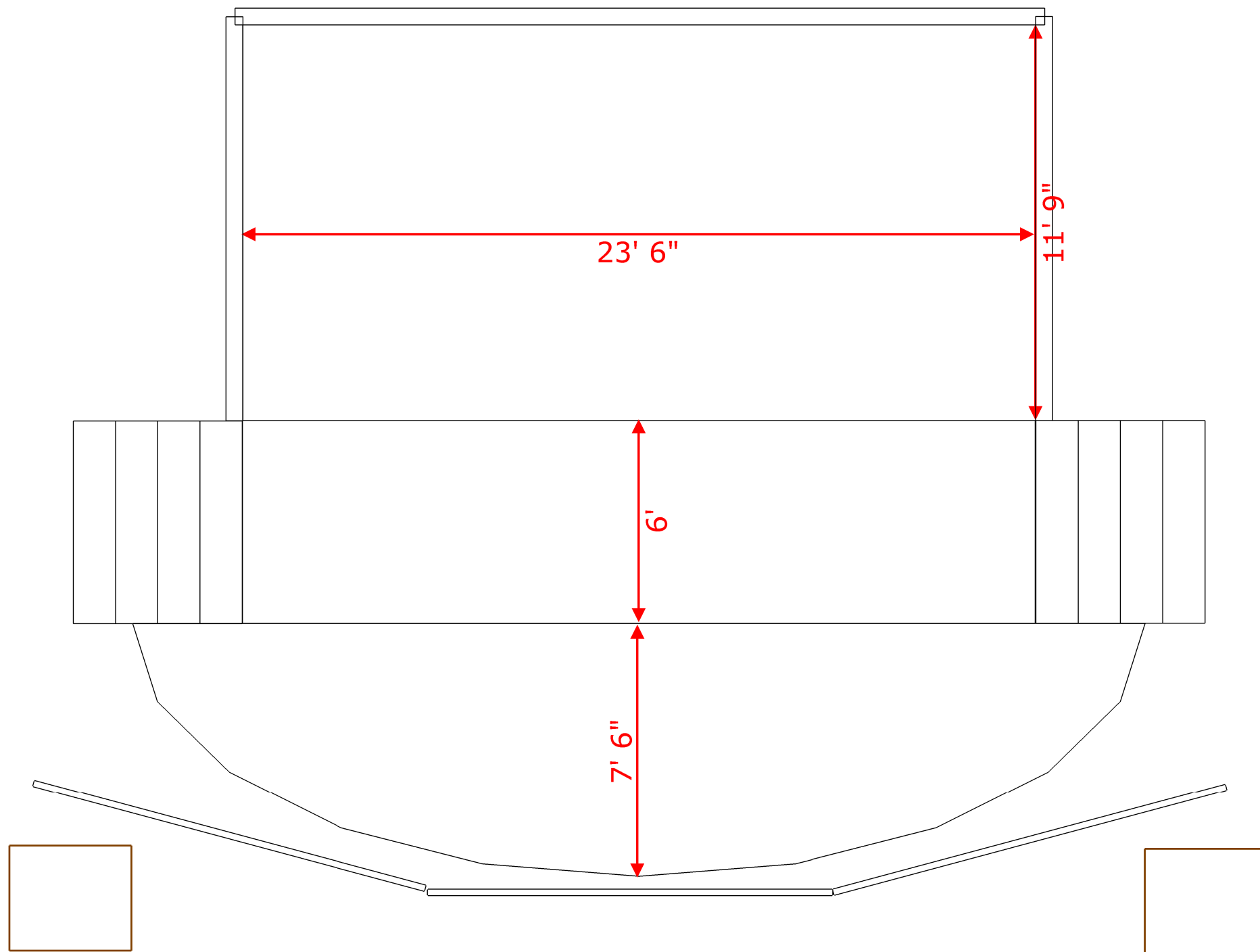
3D TOP



Front Dimensions Stage



TOP DIMENSIONS



Fixture Report

Project: Cervantes
 Drawing author: C2 Design & Drafting
 Drawing version: 1.1

Fixtures

Unit	Channel	Fixture	Optics	Circuit	Patch	Mode	Filters Gobos	Accessories
501	0	Generic Par 36 Short LED	SSP, 4°		400	RGBW+I+Strobe Mode, 6 chs		
502	0	Generic Par 36 Short LED	SSP, 4°		406	RGBW+I+Strobe Mode, 6 chs		
503	0	Generic Par 36 Short LED	SSP, 4°		412	RGBW+I+Strobe Mode, 6 chs		
504	0	Generic Par 36 Short LED	SSP, 4°		418	RGBW+I+Strobe Mode, 6 chs		
505	0	Generic Par 36 Short LED	SSP, 4°		424	RGBW+I+Strobe Mode, 6 chs		
506	0	Generic Par 36 Short LED	SSP, 4°		430	RGBW+I+Strobe Mode, 6 chs		
507	0	Generic Par 36 Short LED	SSP, 4°		436	RGBW+I+Strobe Mode, 6 chs		
508	0	Generic Par 36 Short LED	SSP, 4°		442	RGBW+I+Strobe Mode, 6 chs		
509	0	Generic Par 36 Short LED	SSP, 4°		448	RGBW+I+Strobe Mode, 6 chs		
510	0	Generic Par 36 Short LED	SSP, 4°		454	RGBW+I+Strobe Mode, 6 chs		
511	0	Generic Par 36 Short LED	SSP, 4°		460	RGBW+I+Strobe Mode, 6 chs		
512	0	Generic Par 36 Short LED	SSP, 4°		466	RGBW+I+Strobe Mode, 6 chs		
513	0	Generic Par 36 Short LED	SSP, 4°		472	RGBW+I+Strobe Mode, 6 chs		
514	0	Generic Par 36 Short LED	SSP, 4°		478	RGBW+I+Strobe Mode, 6 chs		
515	0	Generic Par 36 Short LED	SSP, 4°		484	RGBW+I+Strobe Mode, 6 chs		
516	0	Generic Par 36 Short LED	SSP, 4°		490	RGBW+I+Strobe Mode, 6 chs		
601	0	Martin RoboColor Pro 400	Standard Lens, 21°		300	Mode 3 Tracking- Loff, 5 chs		
602	0	Martin RoboColor Pro 400	Standard Lens, 21°		305	Mode 3 Tracking- Loff, 5 chs		
603	0	Martin RoboColor Pro 400	Standard Lens, 21°		310	Mode 3 Tracking- Loff, 5 chs		
604	0	Martin RoboColor Pro 400	Standard Lens, 21°		315	Mode 3 Tracking- Loff, 5 chs		
605	0	Martin RoboColor Pro 400	Standard Lens, 21°		320	Mode 3 Tracking- Loff, 5 chs		
606	0	Martin RoboColor Pro 400	Standard Lens, 21°		325	Mode 3 Tracking- Loff, 5 chs		

701	0	Chauvet Intimidator Spot LED 350	Standard Lens, 12° - 17°	85	Advanced Mode, 14 chs
702	0	Chauvet Intimidator Spot LED 350	Standard Lens, 12° - 17°	127	Advanced Mode, 14 chs
801	0	Elation Design Spot 300E	Standard Lens, 21.5°	22	Standard Mode, 21 chs
802	0	Elation Design Spot 300E	Standard Lens, 21.5°	43	Standard Mode, 21 chs
901	0	Generic Moving LED	Standard Lens, 18°	101	Mode 4, 13 chs
902	0	Generic Moving LED	Standard Lens, 18°	114	Mode 4, 13 chs
1001	0	Radiance Hazer	Smoke Machine, 0°	511	2ch Mode, 2 chs

DMX Profiles + Modes

Generic LED Par 36:

1. Dimmer
2. Red
3. Green
4. Blue
5. Color Macro
6. Shutter

Martin RoboColor:

Mode 3, 5 Channel

Chauvet Intimidator Spot LED 350:

Advanced Mode, 14 Channel

Elation Design Spot 300E:

Standard Mode, 21 Channels

Generic Moving LED:

1. Pan
2. Pan Fine
3. Tilt
4. Tilt Fine
5. Red
6. Green
7. Blue
8. White
9. Shutter
10. Dimmer
11. Colormix
12. Position Speed
13. Effect Macro

Radiance Hazer:

1. Haze
2. Fan