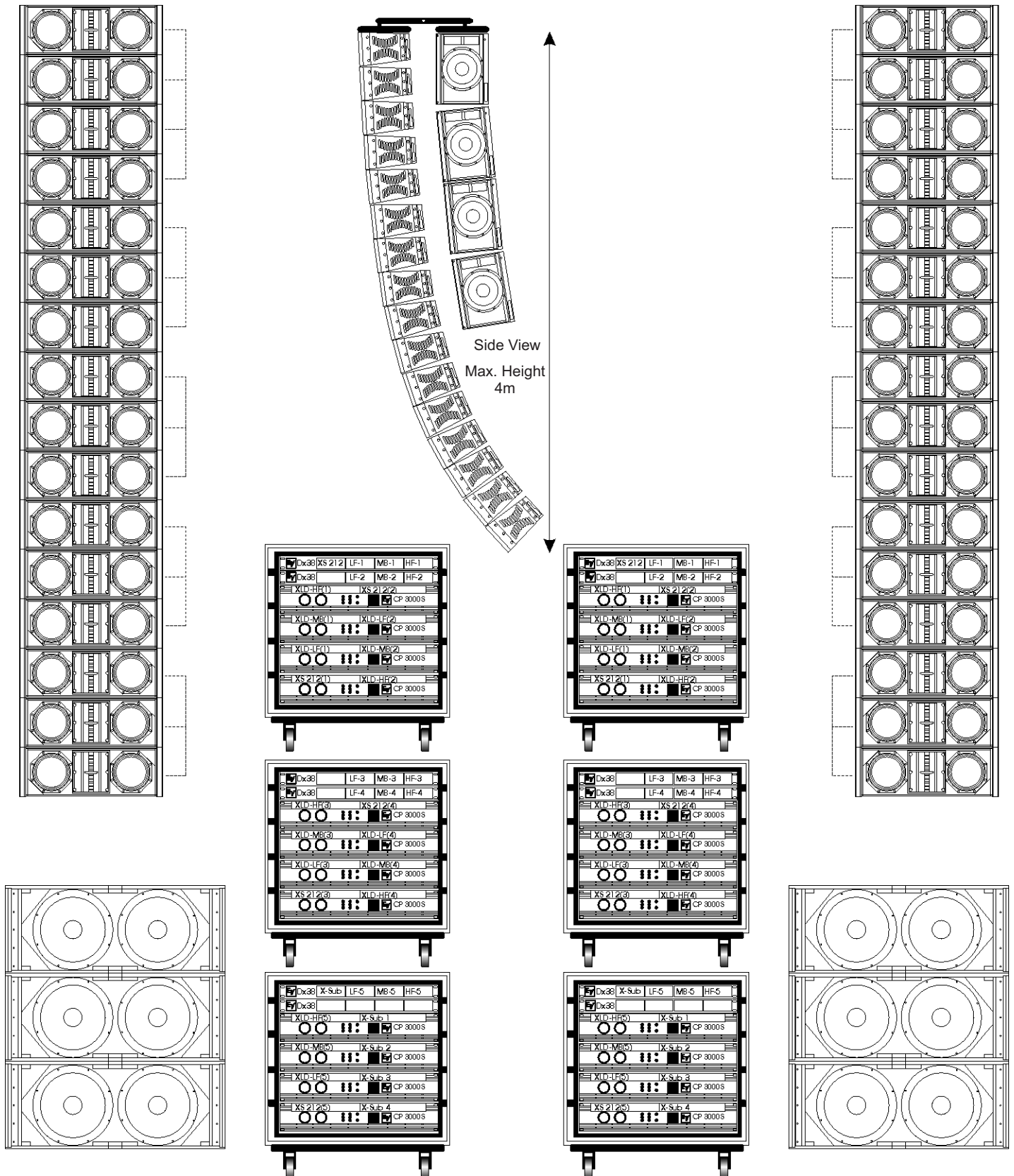




## 16 XLD-Triamped (5 Segments) – Medium to Larger Venues



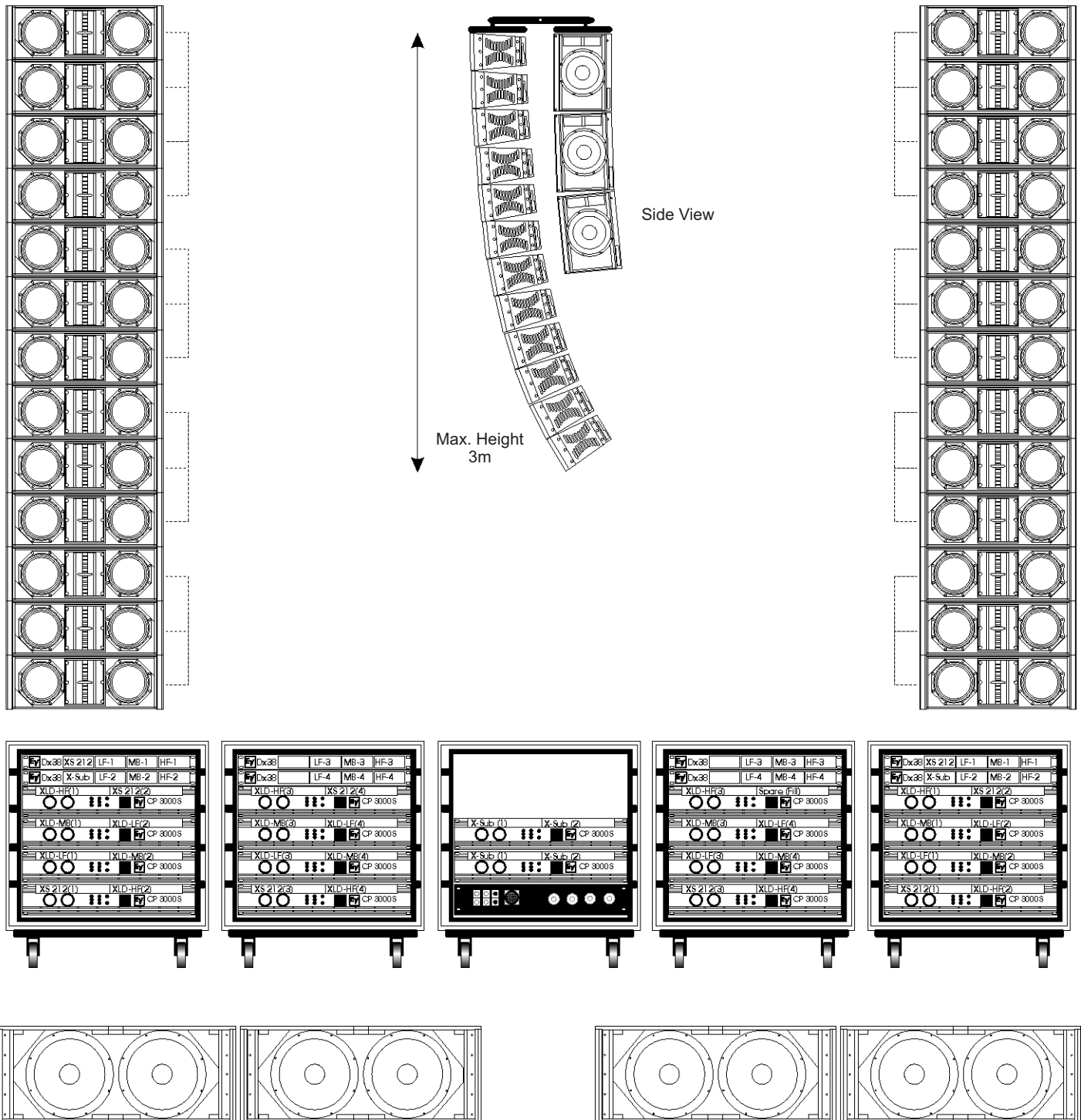
**Cabinets:** 32 XLD281, 8 XS212, 6 X-Sub  
**Amplifiers:** 24 CP3000S (2 Spare)  
**Controllers:** 10 Dx38  
**Cabling:** 16 NL8-long, 30 NL8-short

**Horizontal Coverage**  
**Typical: Distance**  
**Total Amp: Power**  
**Accessories:**

120 degrees  
 120dB SPL @ 60 m (200ft)  
 2 x 23.6kW = 57.2kW  
 4 XLD Grids, 2 C-Beams, 6 XLD-Dolly, 2 XL-Dolly



## 12 XLD Triamped (4 Segments) – Medium to Larger Venues



**Cabinets:** 24 XLD281, 6 XS212, 4 X-Sub  
**Amplifiers:** 18 CP3000S  
**Controllers:** 8 Dx38  
**Cabling:** 12 NL8-long, 22 NL8-short

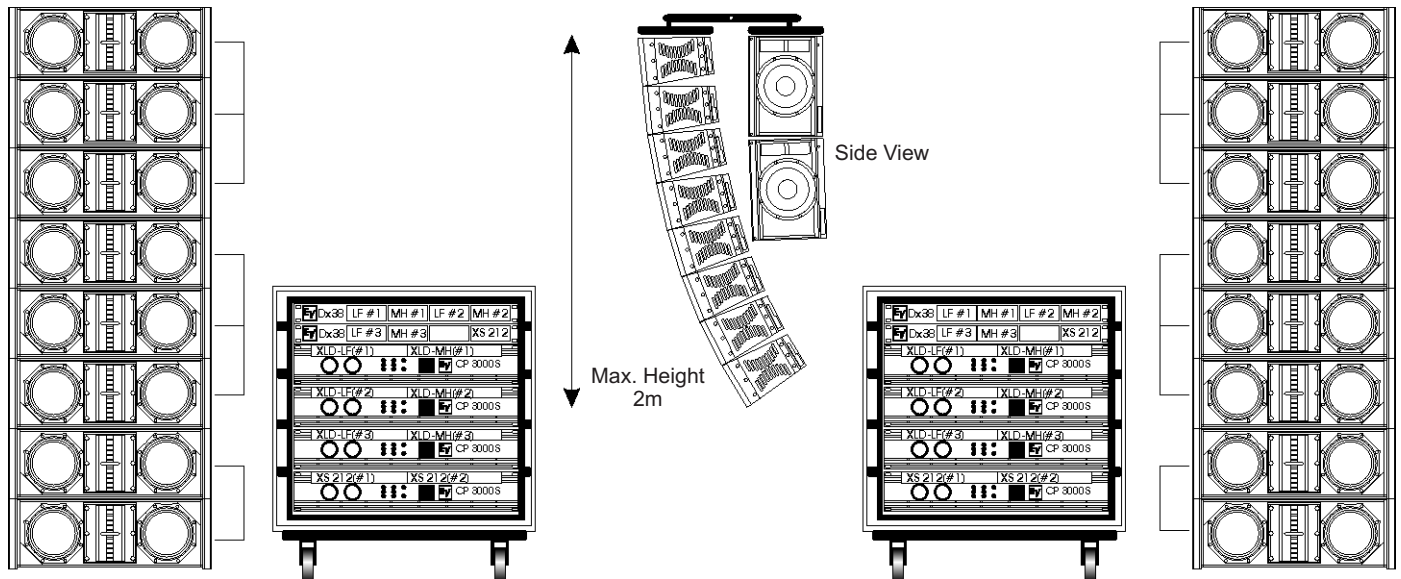
**Horizontal Coverage**  
**Typical: Distance**  
**Total Amp: Power**  
**Accessories:**

120 degrees  
 120dB SPL @ 50 m (160 ft)  
 2 x 17.5kW = 35kW  
 4 XLD Grids, 2 C-Beams, 5 XLD-Dolly, 1 XL-Dolly

4 control segments for optimized array control. Optional drive: 12 CP2200 & 6 CP3000S, or 18 P3000 RL



## 8 XLD-Biamp (3 Segments) – Very-Compact for Medium Venues



**Cabinets:** 16 x XLD 281, 4 x XS212  
**Amplifiers:** 8 x CP 3000S  
**Controllers:** 4 x DX38  
**Cabling:** 6 x NL8 long, 14 x NL8 short

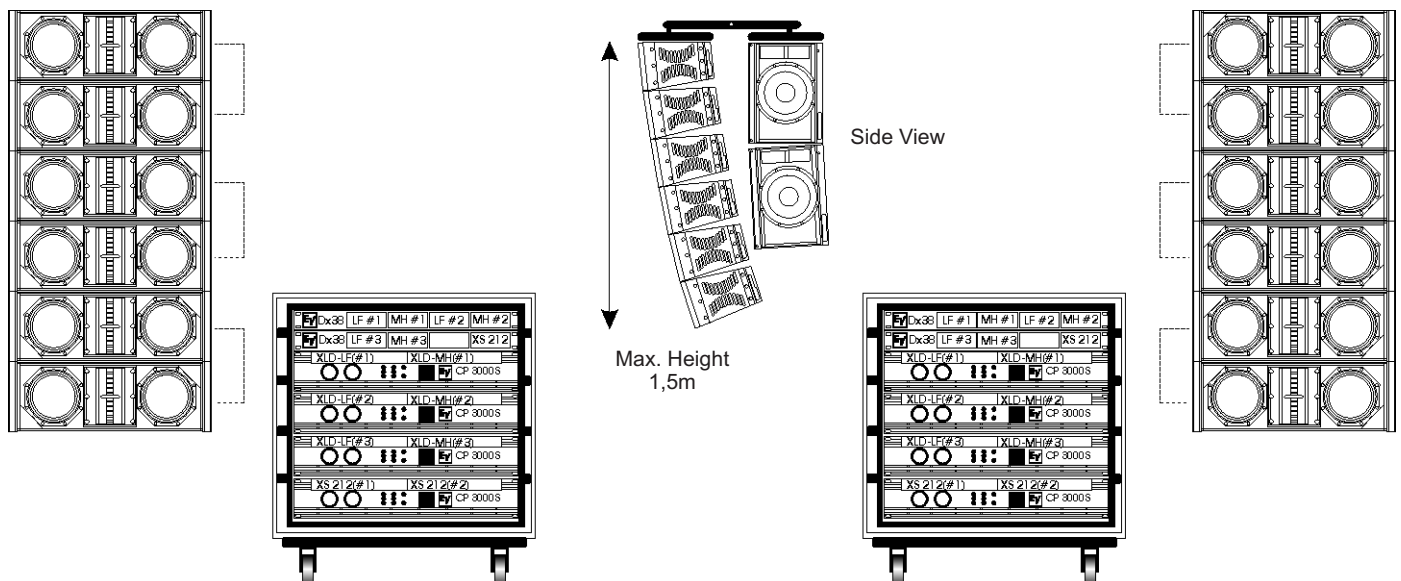
**Horizontal Coverage**  
**Typical: Distance**  
**Total Amp: Power**  
**Accessories:**

120 degrees  
 120dB SPL @ 50 m (160 ft)  
 2 x 7.600 W = 15.200 W  
 4 x XLD Grid, 2 x Coupler Beam, 3 XLD Dolly

Three control segments for optimized array control. Optional drive with 6 P3000RL & 2 P3000RL, or 6 CP2200 & 2 CP3000RL. Add subbass extension add 2 X-Subs.



## 6 XLD-Biamp (3 Segments) – Very-Compact for Small to Medium Venues



**Cabinets:** 12 x XLD 281, 4 x XS212  
**Amplifiers:** 8 x CP 3000S  
**Controllers:** 4 x DX38  
**Cabling:** 6 x NL8 long, 10 x NL8 short

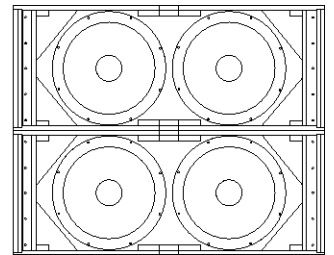
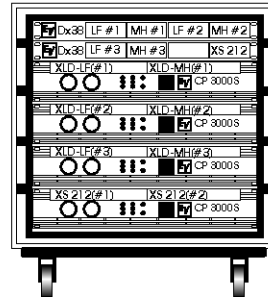
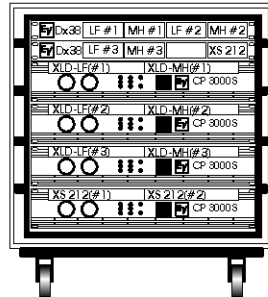
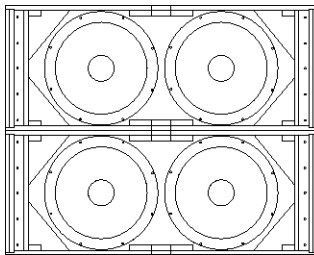
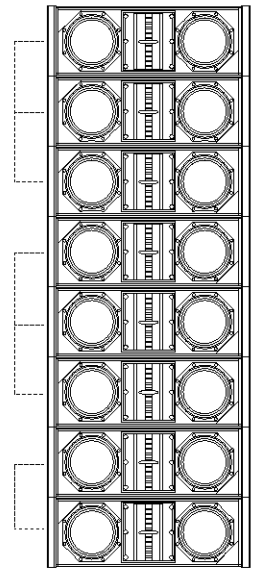
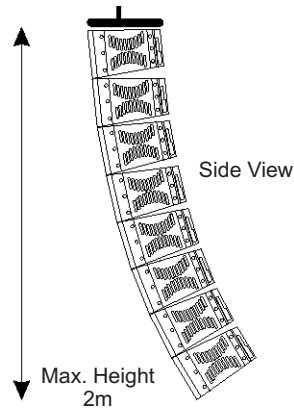
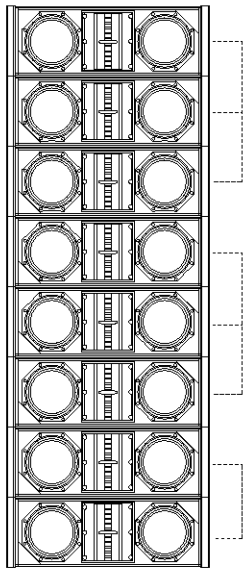
**Horizontal Coverage**  
**Typical: Distance**  
**Total Amp: Power**  
**Accessories:**

2 x 120 deg  
 117dB SPL @ 40 m (130ft)  
 2 x 6.400 W = 12.800 W  
 4 x XLD Grid, 2 x Coupler Beam, 3 XLD Dolly

Three control segments for optimized array control. Optional drive with 6 P3000RL & 2 P3000RL, or 6 CP2200 & 2 CP3000RL. Add subbass extension add 2 X-Subs.



## 8 XLD-Biamp (3 Segments) – Very-Compact for Medium Venues



**Cabinets:** 16 x XLD 281, 4 x XS212  
**Amplifiers:** 8 x CP 3000S  
**Controllers:** 4 x DX38  
**Cabling:** 6 x NL8 long, 14 x NL8 short

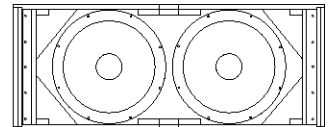
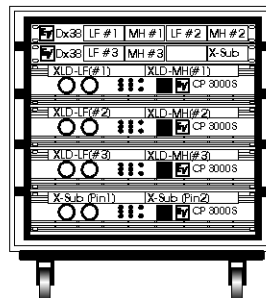
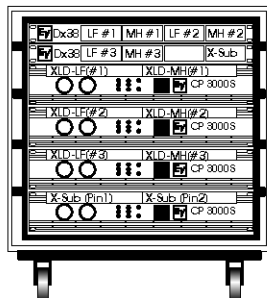
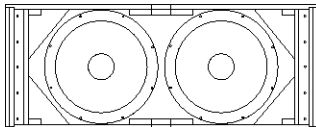
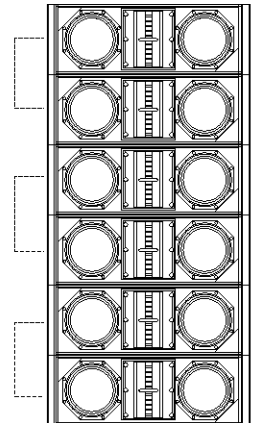
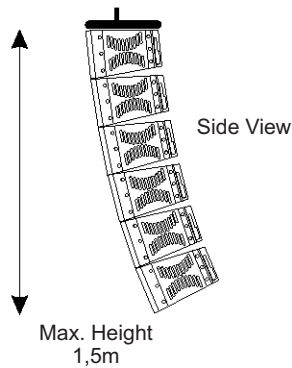
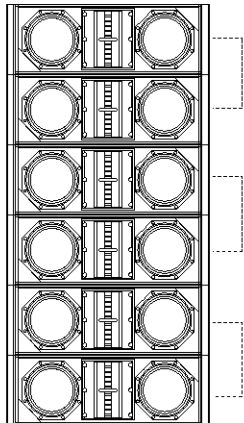
**Horizontal Coverage**  
**Typical: Distance**  
**Total Amp: Power**  
**Accessories:**

2 x 120 deg  
 120dB SPL @ 40 m (130ft)  
 2 x 7.600 W = 15.200 W  
 4 x XLD Grid, 2 x Coupler-Beam, 3 x XLD Dolly

3 control segments for optimized array control. Optional drive: 6 x P1200RL & 2 x P3000RL, or 6 x CP2200 & 2 x CP3000RL.  
 For bass extension add 2 XA212 per side.



## 6 XLD-Biamp (3 Segments) – Very-Compact for Small to Medium Venues



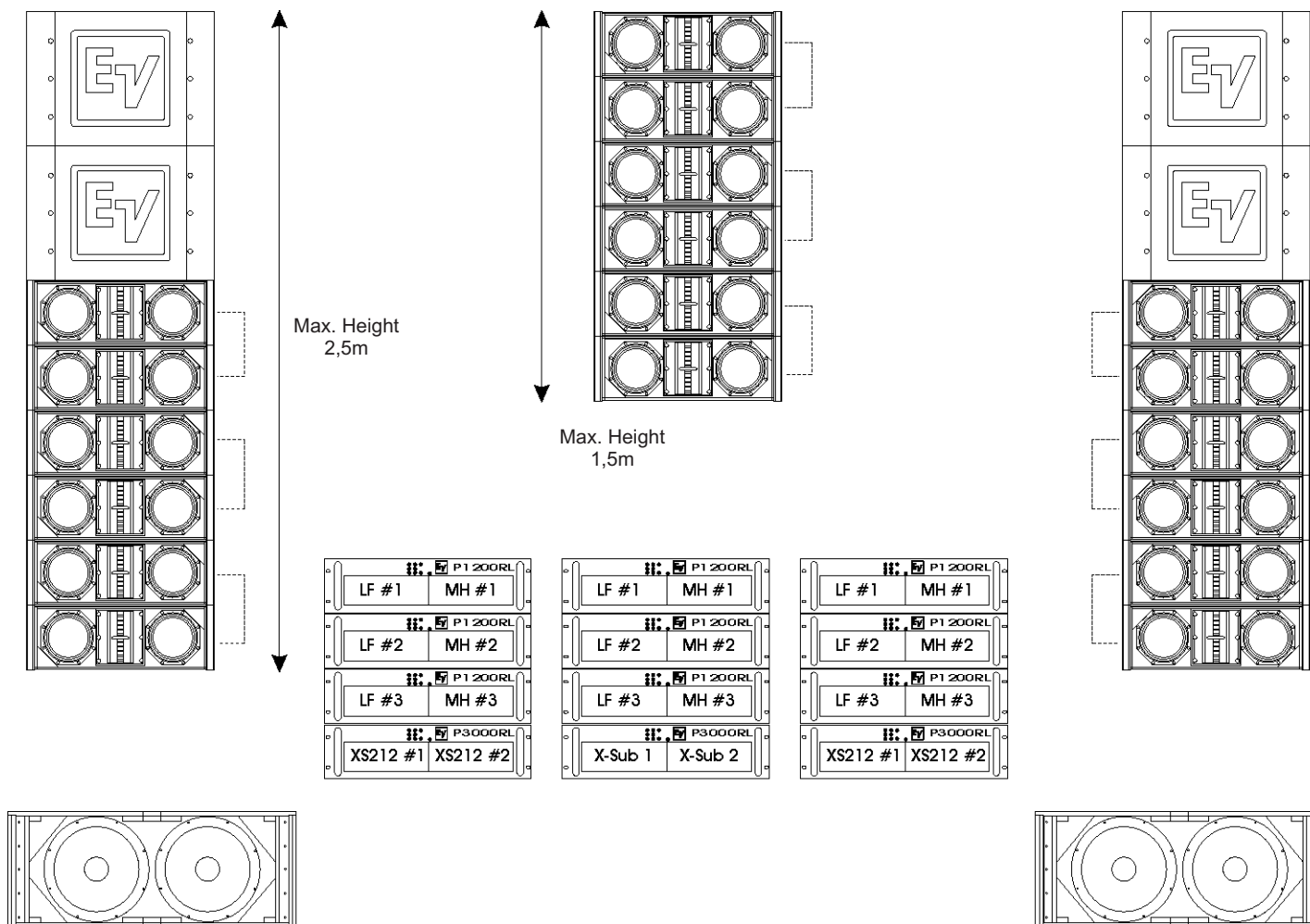
**Cabinets:** 12 x XLD 281, 2 x X-Sub  
**Amplifiers:** 8 x CP 3000S  
**Controllers:** 4 x DX38  
**Cabling:** 6 x NL8 long, 10 x NL8 short  
 3 control segments for optimized array control. Optional drive: 6 x P1200RL & 2 x P3000RL, or 6 x CP2200 & 2 x CP3000RL.  
 For subbass extension add 2 X-Subs.

**Horizontal Coverage**  
**Typical: Distance**  
**Total Amp: Power**  
**Accessories:**

2 x 120 deg  
 117dB SPL @ 40 m (130ft)  
 2 x 6.400 W = 12.800 W  
 4 x XLD Grid, 2 x Coupler-Beam, 3 x XLD Dolly



## 6 XLD-Biamp (3 Segments) – L-C-R for Theatre or HOW



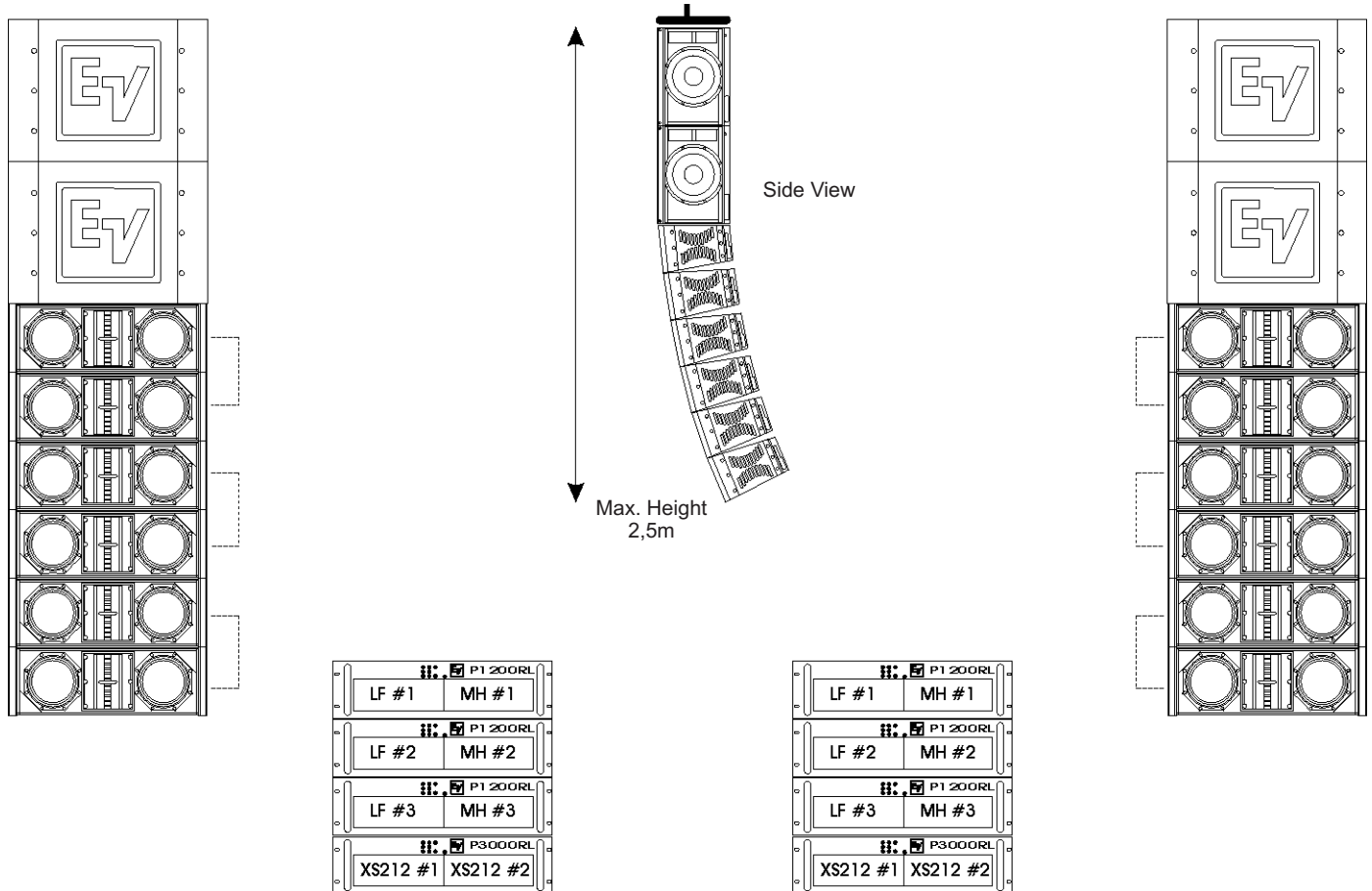
**Cabinets:** 18 x XLD 281, 4 x XS212, 2 X-Sub  
**Amplifiers:** 3 x P3000RL, 9 x P1200RL  
**Controllers:** integrated (IRIS software)  
**Cabling:** 11 x NL8 long, 13 x NL8 short

**Horizontal Coverage** 120 deg  
**Typical: Distance** 117dB SPL @ 40 m (130ft)  
**Total Amp: Power** 2 x 7.400 W = 14.800 W  
**Accessories:** 3 x XLD Grid

3 segments for optimized array control. Optional Drive: 9 x CPS2.8 & 3 x CPS2.11, 6 Dx38.



## 6 XLD-Biamp (3 Segments) – Line-Array with integrated subs



**Cabinets:** 12 x XLD 281, 4 x XS212  
**Amplifiers:** 2 x P3000RL, 6 x P1200RL  
**Controllers:** integrated (IRIS software)  
**Cabling:** 6 x NL8 long, 10 x NL8 short

**Horizontal Coverage**  
**Typical: Distance**  
**Total Amp: Power**  
**Accessories:**

2 x 120 deg  
 117dB SPL @ 40 m (130ft)  
 2 x 7.400 W = 14.800 W  
 2 x XLD Grid

3 control segments for optimized array control. Optional Drive: 6 x CPS2.8, 2 x CPS2.11, 4 Dx38. For sub bass extension add 2 X-Sub