

SETUP

System Parameters

Setup:

Label:

Position & Orientation

X [m]: Ver. [°]:

Y [m]: Hor. [°]:

Z [m]:

Filter Settings

Input Configuration

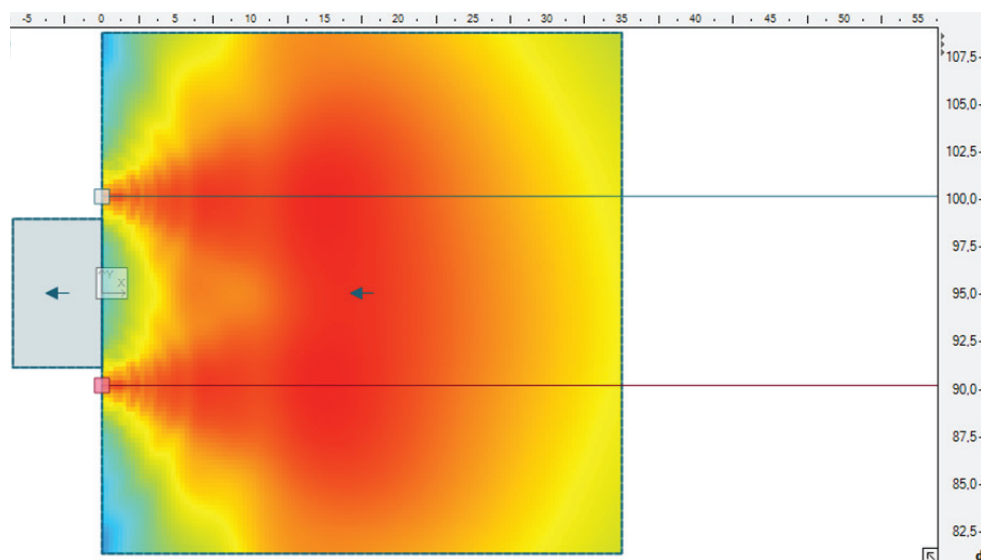
1: event 210A

2: event 210A

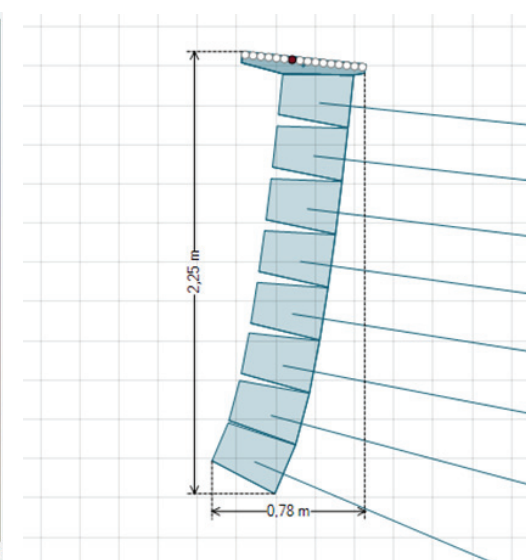
3: event 210A

4: event 210A

TOP VIEW



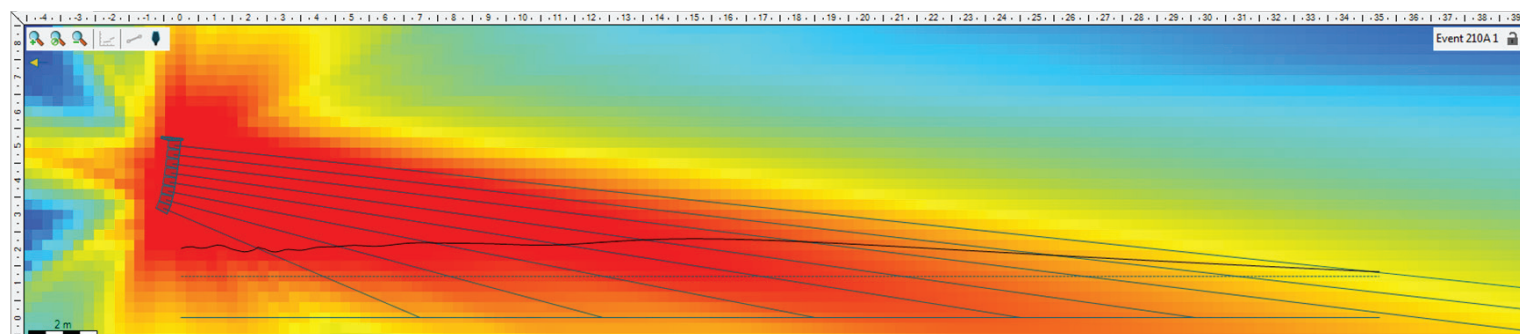
RIGGING



ANGLES

Cabinet	Gain	Angle
Main Frame		0
1: event 210A	0	0.5
2: event 210A	0	0.5
3: event 210A	0	1
4: event 210A	0	1
5: event 210A	0	2
6: event 210A	0	4
7: event 210A	0	8
8: event 210A	0	

SIDE VIEW



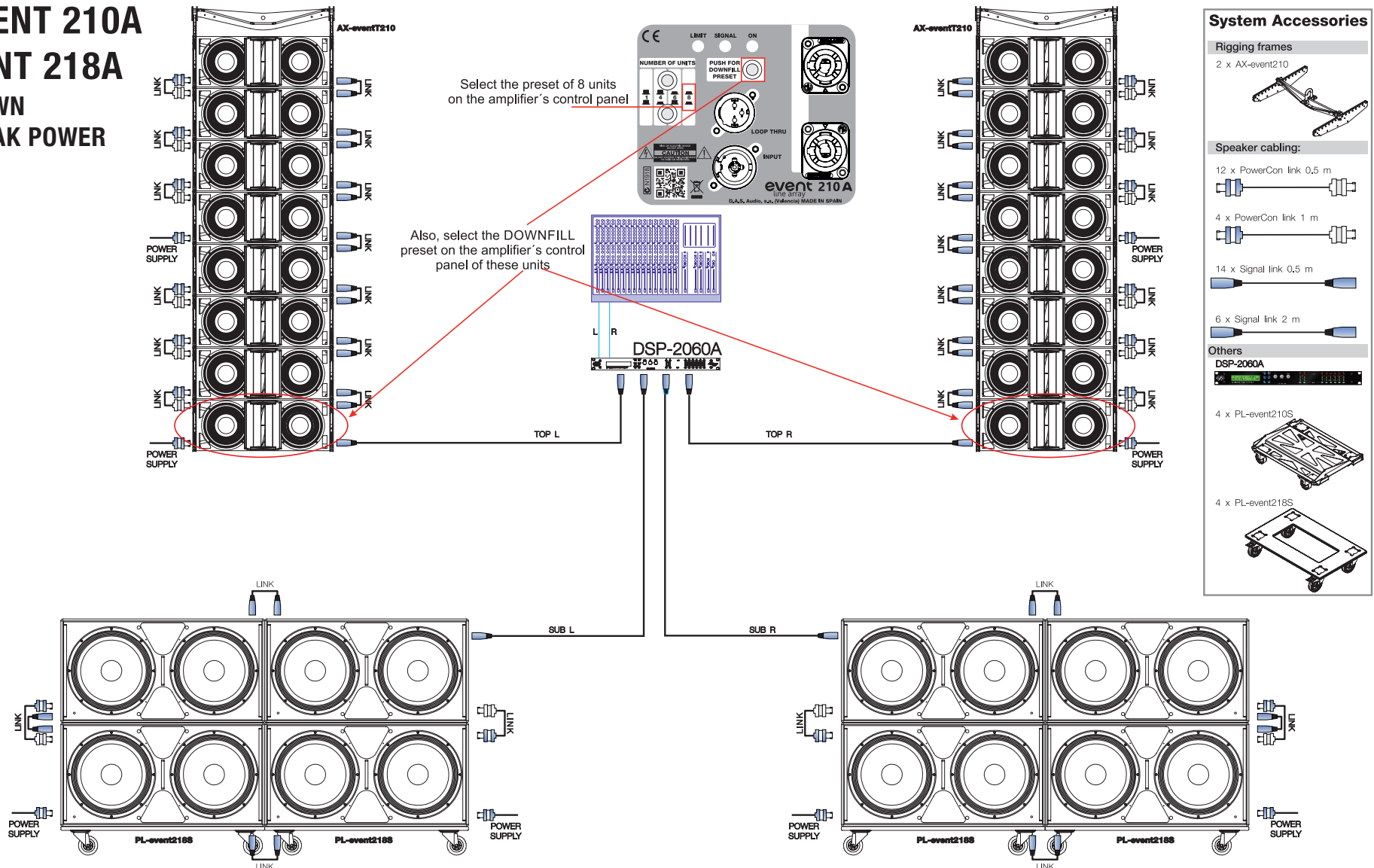
event series

EVENT 210A

SIMULATION REPORT / INFORME DE SIMULACIÓN



16 X EVENT 210A
8 X EVENT 218A
LARGE FLOWN
21500W PEAK POWER



event series



EVENT 210A

SIMULATION REPORT / INFORME DE SIMULACIÓN

<u>MODEL</u>	<u>UNITS</u>	<u>COMMENTS</u>
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Event 210A	16	
Event 218A	8	
DSP-2060A	1	
AX-event210	2	
PL-event210S	4	
PL-event218S	4	
PowerCon link 0.5 m	12	
PowerCon link 1 m	4	
Signal link 0.5 m	14	
Signal link 2 m	6	

PERFORMANCE DATA

SPL (1250 Hz, 1 oct)	109-101dB
Max. Recommended Area	35 x 35 meters
Max. Recommended Audience	4900 persons
Peak Power	42800 W