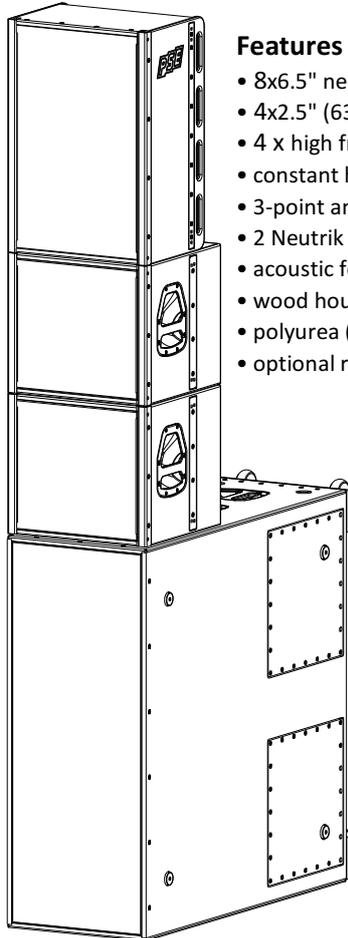
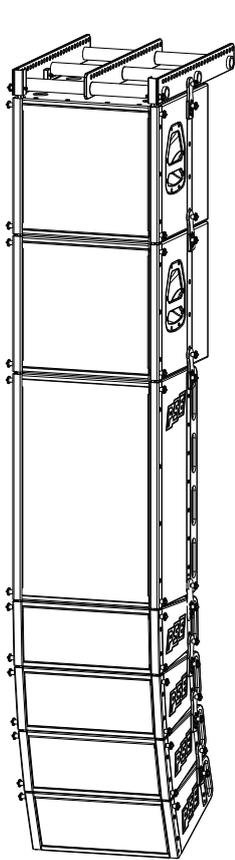
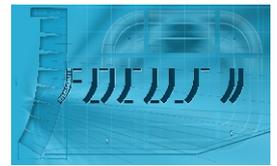




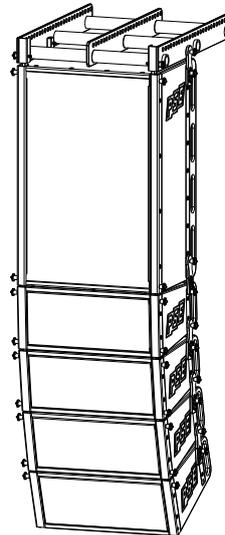
VT-68 Line Array

8x6.5"/4x2.5" bi-amp



Features VT-68

- 8x6.5" neodymium speaker (2" voice coil)
- 4x2.5" (63mm) neodymium compression driver
- 4 x high frequency planar wave guide horn
- constant horn directivity
- 3-point and 4-point rigging system
- 2 Neutrik speakon 4-pin
- acoustic foam 4mm behind front grill
- wood housing 15mm plywood
- polyurea (PU) high scratch proof coating
- optional regular painting black or white



Appliance VT-68

- starting unit für VT-62 line array
- can be used stacking in applications

extended system components

LB-15* Low-Mid extension (1x15")

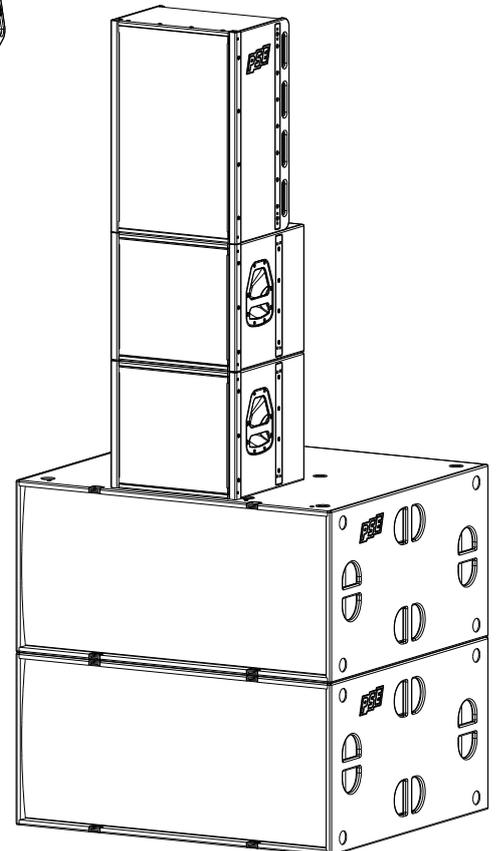
VT-62 Line Array*

SB-82 subwoofer (2x18")

VB-218 subwoofer (2x18")

*with rigging hardware

SYSTEM 480 for stacking and rigging



specification

model	VT-68
rated impedance (optional)	8Ω (4Ω/16Ω)
operation mode	bi-amp
power handling capacity midrange AES/peak*	1600W / 4800W*
power handling capacity HF AES/peak*	240W / 720W*
available frequency response**	80Hz-20kHz
max. sound pressure level***	142dB
directivity (h x v)	90°/5°
midrange-transducer rated size	8x6.5"
midrange-transducer voice coil diameter	2" (52mm)
LF-transducer magnet structure	neodymium
HF-compression driver rated size (VC)	4x2.5" (63mm)
HF-compression throat diameter	1.4"
HF-compression magnet structure	neodymium
dimension w/h/d in mm	480/750/350
weight	50.5kg

* peak 10ms, with TD-8000 amplifier and VT-68max controller setup

** -10dB with VT-68 FR controller setup

***1m free field, pink noise, crest factor 10dB, with TD-8000 and VT-68 SPL bi-amp controller setup

****system vertical directivity depends on quantity and curving of VT-68 cabinets