

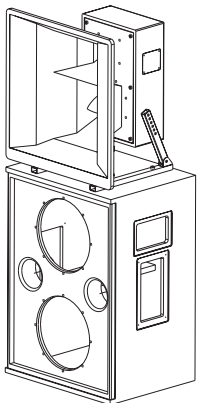


Beta Three

CS3415AII

THEATER MAIN SPEAKER

USER MANUAL



ED-B3-MA-111216-003



Features :

- **Four transducers three way phase-inversed surrounding cinema speaker, professional high efficient transducers. Computer simulating design.**

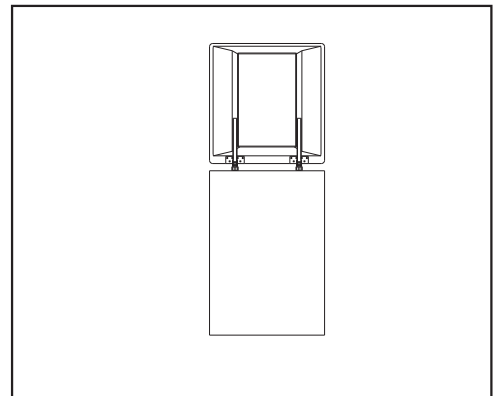
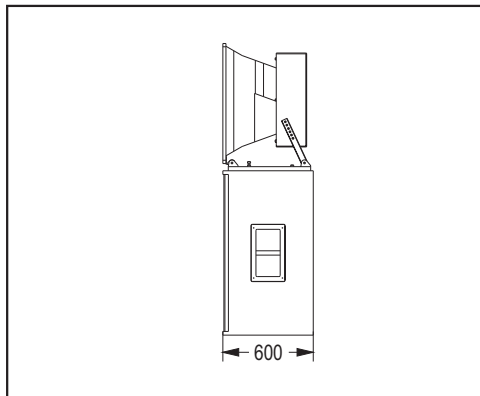
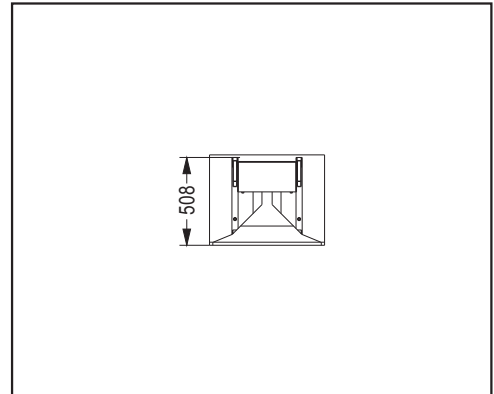
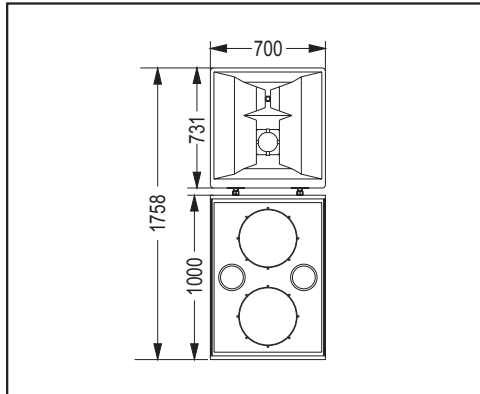
- Four transducers three way full range
- High SPL, high sensitivity
- Two 15" big power woofers
- One 10" compression horn mid range transducer,
- One compression driver with 75mm titanium diaphragm
- Built-in crossover for HF/MF. external crossover for MF/HF
- 90°×40° wide dispersion can get the wider covering
- Computer simulating design provide very good Frequency response and phase feature
- Very convenient walling installation mode
- Suitable for THX,DTS and other multi-channel surrounding sound reinforcement in cinema
- Suitable for big/mid cinema audio system
- Combining with β3 special speaker controller ΣC-2600 can get good frequency response and phase
- Can work with β3 CSB218A,CSR210A,CSR212A,CSR215A when used for high quality music replaying



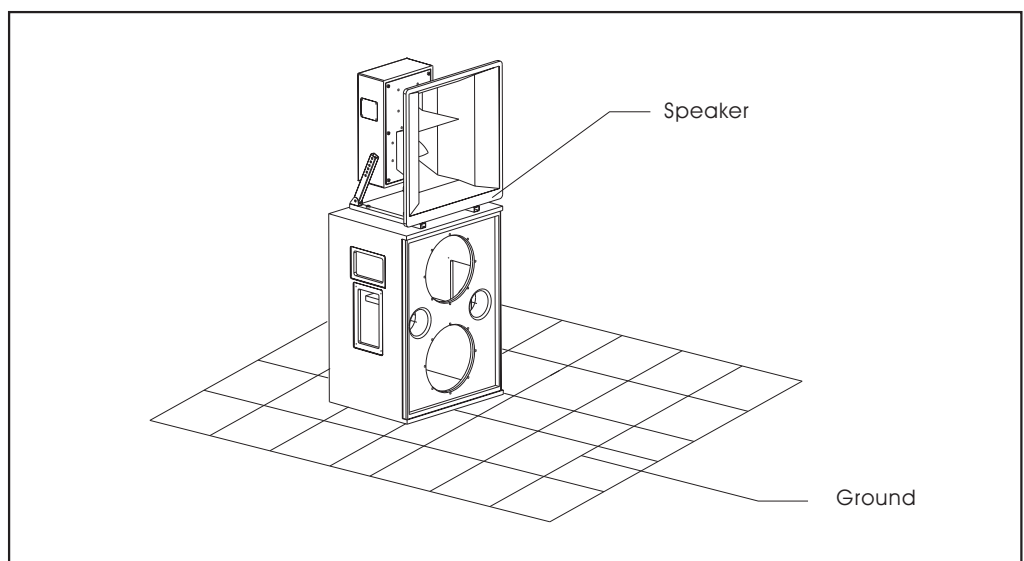
Specifications :

Transducers	Bass: 15"×2; Mid: 10"×1; Treb: φ 75mm×1
Frequency response(-3dB/-10dB)	LOW:35Hz-550Hz/29Hz-700Hz , MID/HIGH:400Hz-15kHz/300Hz-20kHz
Sensitivity(1m/1W)	LOW:102dB , MID/HIGH:105dB
Xover point	LOW/MID:300Hz , MID/HIGH:1.7kHz
Dispersion(H×V)	90°×40°
Power(RMS)	LOW:900W , MID/HIGH:300W
Rated impedance	LOW:4 Ohm , MID/HIGH:8 Ohm
DC impedance	LOW:2.8 Ohm , MID/HIGH:6.2 Ohm
THD	<3%
Input	Spring clip
Net weight	LOW:76kg , MID/HIGH:32.5kg
Gross weight	LOW:82kg , MID/HIGH:37kg
Dimensions(W×D×H)	LOW:700×600×1000mm , MID/HIGH:700×508×731mm
Packing dimensions(W×D×H)	LOW:810×660×1120mm , MID/HIGH:855×826×638mm

Cabinet Dimension:



Installation drawing:



CS3415AII
THEATER MAIN SPEAKER