



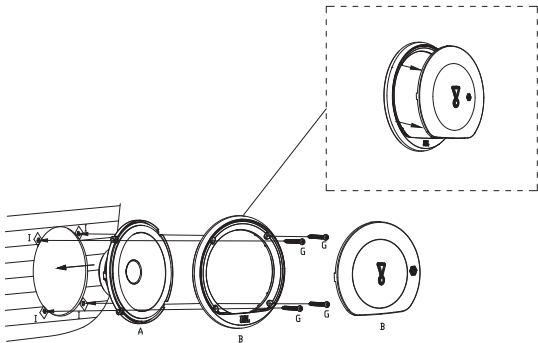
Installationshandbuch

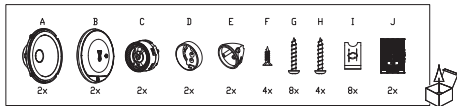
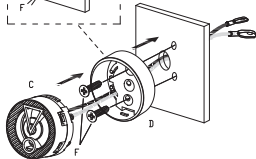
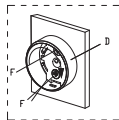
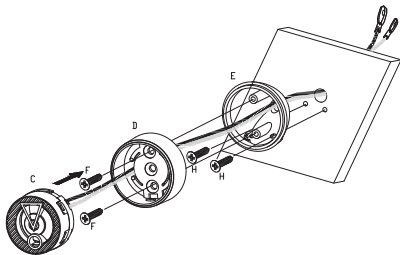
STAGE3 607C
STAGE3 607CF
STAGE3 427
STAGE3 427F
STAGE3 527

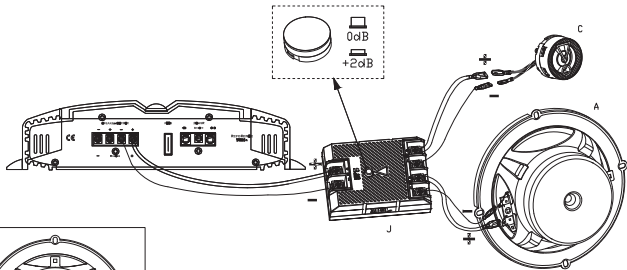
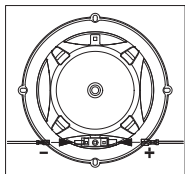
STAGE3 527F
STAGE3 627
STAGE3 627F
STAGE3 637F
STAGE3 6427

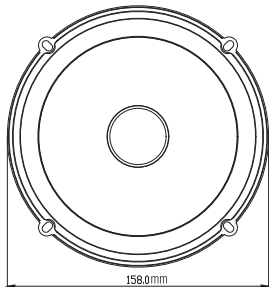
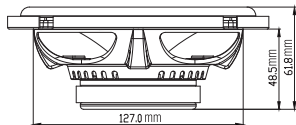
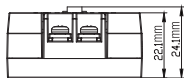
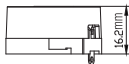
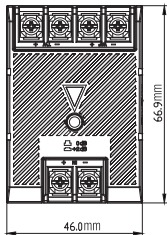
STAGE3 8627
STAGE3 9637
STAGE3 9637F

STAGE3 607C









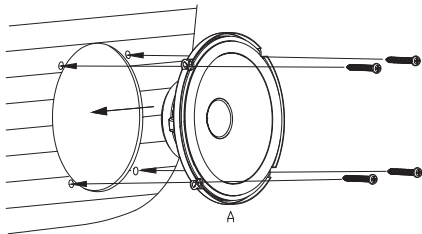
Technische Daten

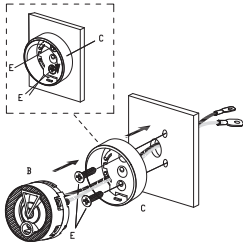
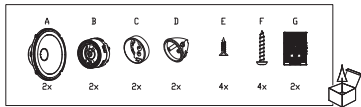
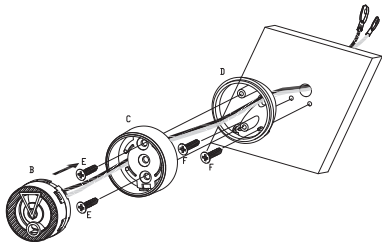
- Typ: 6-1/2 Zoll (165 mm)-2-Wege-Komponenten-Autolautsprecher
- NennBelastbarkeit: 50 W RMS, 250 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 92 dB
- Frequenzgang: 55 Hz – 20 kHz
- Impedanz: 3 Ohm

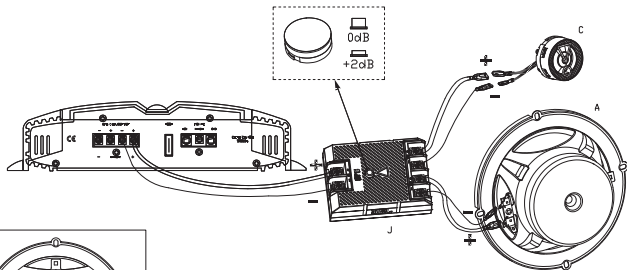
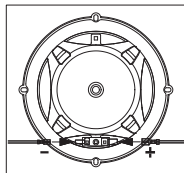
Thiele-Small-Parameter

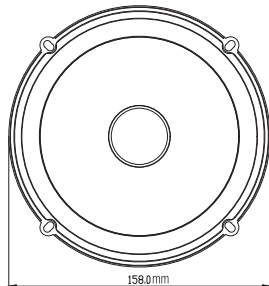
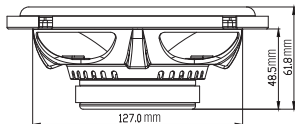
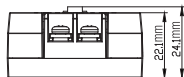
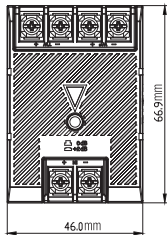
- BL (Tm): 3.316
- DCR (ohms): 2.45
- Mms (g): 14.017
- Sd (cm²): 138.93
- Cms (µm/N): 0.316
- Vas (l): 8.6375
- Fs (Hz): 75.6
- Qes: 1.482
- Qms: 11.842
- Qts: 1.317
- Crossover Point: 5kHz

STAGE3 607CF









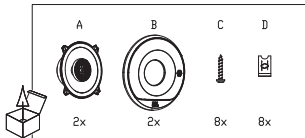
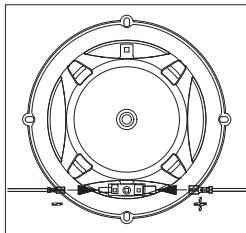
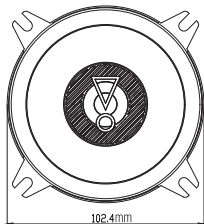
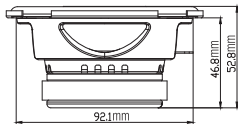
Technische Daten

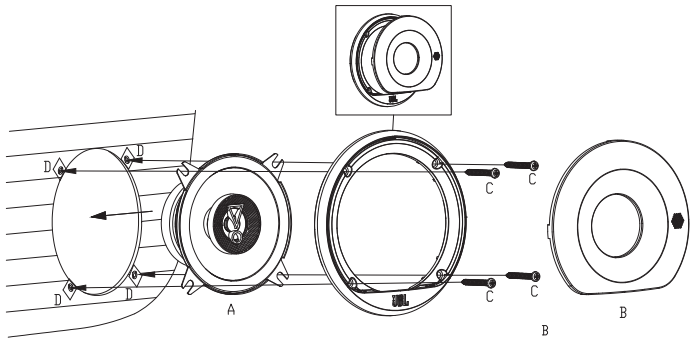
- Typ: 6-1/2 Zoll (165 mm)-2-Wege-Komponenten-Lautsprecher ohne Abdeckung zur Aufrüstung der Serienausstattung
- NennBelastbarkeit: 50 W RMS, 250 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 92 dB
- Frequenzgang: 55 Hz – 20 kHz
- Impedanz: 3 Ohm

Thiele-Small-Parameter

- BL (Tm): 3.316
- DCR (ohms): 2.45
- Mms (g): 14.017
- Sd (cm²): 138.93
- Cms (µm/N): 0.316
- Vas (l): 8.6375
- Fs (Hz): 75.6
- Qes: 1.482
- Qms: 11.842
- Qts: 1.317
- Crossover Point: 5kHz

STAGE3 427





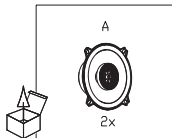
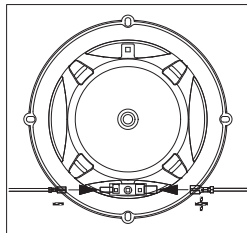
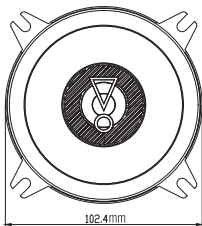
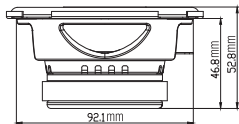
Technische Daten

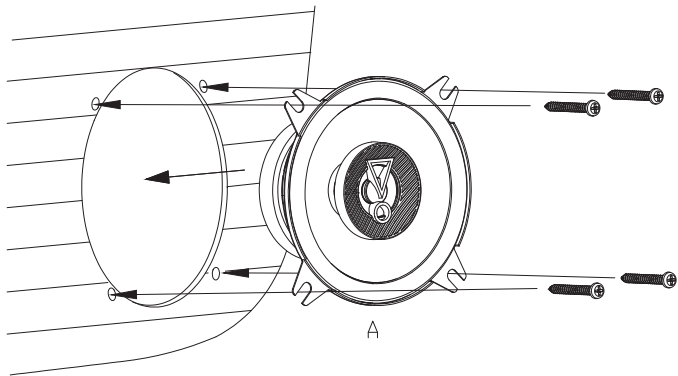
- Typ: 4" (100 mm)-2-Wege-Koaxial-Autolautsprecher
- NennBelastbarkeit: 30 W RMS, 150 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 90 dB
- Frequenzgang: 75 Hz – 20 kHz
- Impedanz: 3 Ohm

Thiele-Small-Parameter

- BL (Tm): 2.467
- DCR (ohms): 2.74
- Mms (g): 5.501
- Sd (cm²): 63.62
- Cms (µm/N): 0.387
- Vas (l): 2.2146
- Fs (Hz): 109.1
- Qes: 1.698
- Qms: 12.973
- Qts: 1.501
- Crossover Point: 7kHz

STAGE3 427F





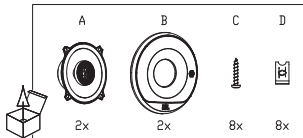
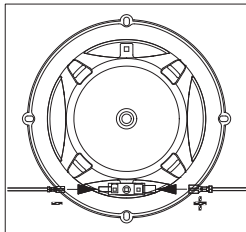
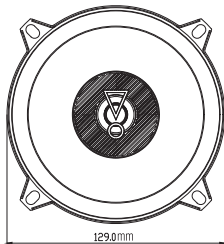
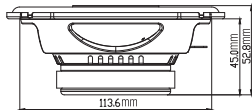
Technische Daten

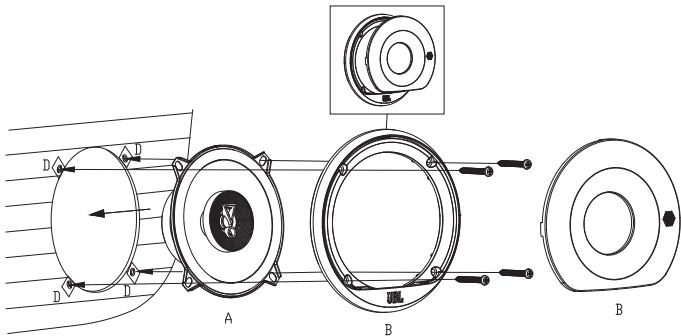
- Typ: 4" (100 mm)-2-Wege-Koaxial-Autolautsprecher ohne Abdeckung zur Aufrüstung der Serienausstattung
- Nennbelastbarkeit: 30 W RMS, 150 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 90 dB
- Frequenzgang: 75 Hz – 20 kHz
- Impedanz: 3 Ohm

Thiele-Small-Parameter

- BL (Tm): 2.467
- DCR (ohms): 2.74
- Mms (g): 5.501
- Sd (cm²): 63.62
- Cms (µm/N): 0.387
- Vas (l): 2.2146
- Fs (Hz): 109.1
- Qes: 1.698
- Qms: 12.973
- Qts: 1.501
- Crossover Point: 7kHz

STAGE3 527





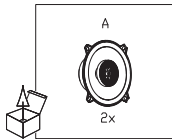
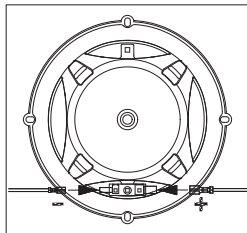
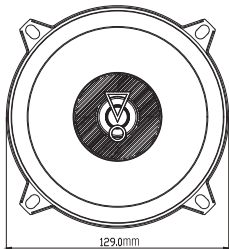
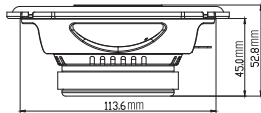
Technische Daten

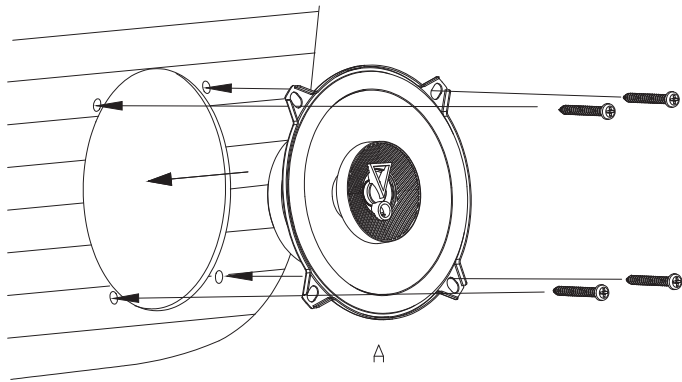
- Typ: 5-1/4" (130 mm)-2-Wege-Koaxial-Autolautsprecher
- NennBelastbarkeit: 40 W RMS, 200 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 91 dB
- Frequenzgang: 75 Hz – 20 kHz
- Impedanz: 3 Ohm

Thiele-Small-Parameter

- BL (Tm): 3.148
- DCR (ohms): 2.61
- Mms (g): 9.81
- Sd (cm²): 102.07
- Cms (µm/N): 0.281
- Vas (l): 4.1374
- Fs (Hz): 95.9
- Qes: 1.555
- Qms: 13.546
- Qts: 1.395
- Crossover Point: 6kHz

STAGE3 527F





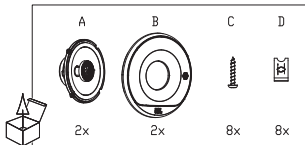
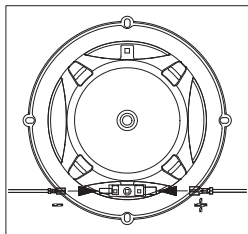
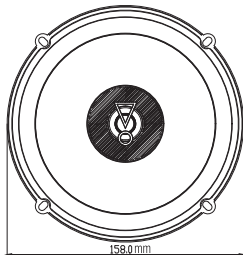
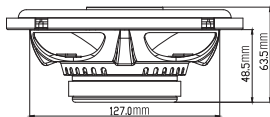
Technische Daten

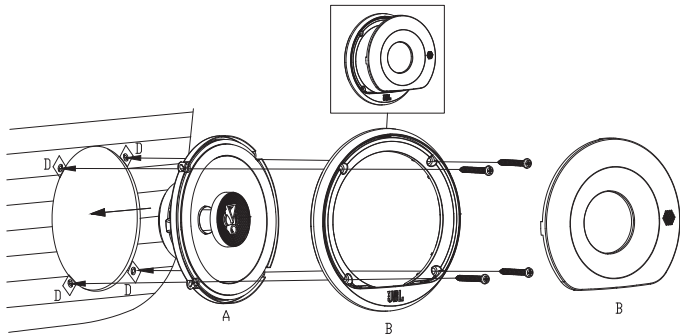
- Typ: 5-1/4" (130 mm)-2-Wege-Koaxial-Autolautsprecher ohne Abdeckung zur Aufrüstung der Serienausstattung
- Nennbelastbarkeit: 40 W RMS, 200 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 91 dB
- Frequenzgang: 75 Hz – 20 kHz
- Impedanz: 3 Ohm

Thiele-Small-Parameter

- BL (Tm): 3.148
- DCR (ohms): 2.61
- Mms (g): 9.81
- Sd (cm²): 102.07
- Cms (µm/N): 0.281
- Vas (l): 4.1374
- Fs (Hz): 95.9
- Qes: 1.555
- Qms: 13.546
- Qts: 1.395
- Crossover Point: 6kHz

STAGE3 627





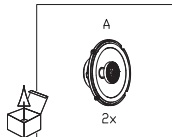
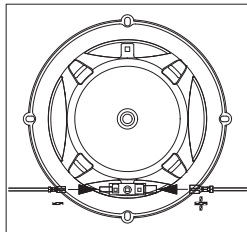
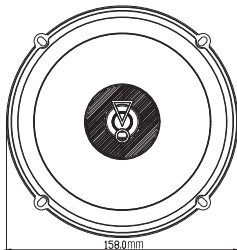
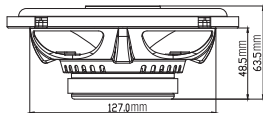
Technische Daten

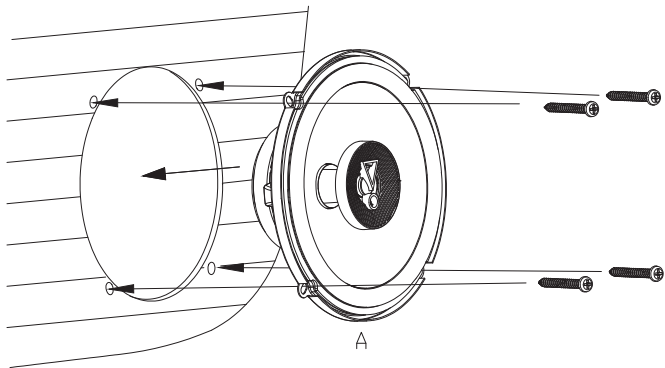
- Typ: 6-1/2" (160 mm)-2-Wege-Koaxial-Autolautsprecher
- NennBelastbarkeit: 45 W RMS, 225 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 92 dB
- Frequenzgang: 55 Hz – 20 kHz
- Impedanz: 3 Ohm

Thiele-Small-Parameter

- BL (Tm): 3.347
- DCR (ohms): 2.43
- Mms (g): 13.661
- Sd (cm²): 138.93
- Cms (µm/N): 0.339
- Vas (l): 9.2635
- Fs (Hz): 73.9
- Qes: 1.377
- Qms: 13.148
- Qts: 1.246
- Crossover Point: 5kHz

STAGE3 627F





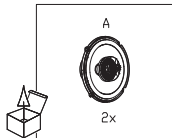
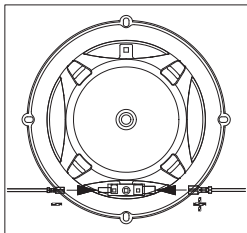
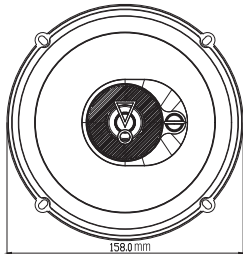
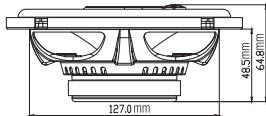
Technische Daten

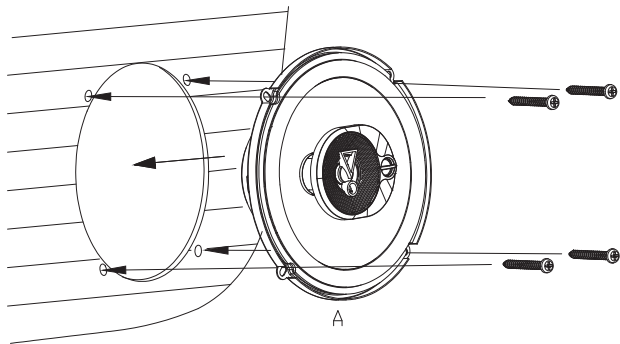
- Typ: 6-1/2" (160 mm)-2-Wege-Koaxial-Autolautsprecher ohne Abdeckung zur Aufrüstung der Serienausstattung
- Nennbelastbarkeit: 45 W RMS, 225 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 92 dB
- Frequenzgang: 55 Hz – 20 kHz
- Impedanz: 3 Ohm

Thiele-Small-Parameter

- BL (Tm): 3.347
- DCR (ohms): 2.43
- Mms (g): 13.661
- Sd (cm²): 138.93
- Cms (µm/N): 0.339
- Vas (l): 9.2635
- Fs (Hz): 73.9
- Qes: 1.377
- Qms: 13.148
- Qts: 1.246
- Crossover Point: 5kHz

STAGE3 637F





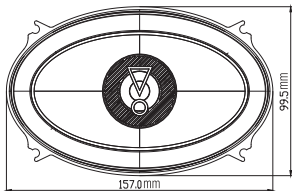
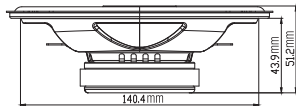
Technische Daten

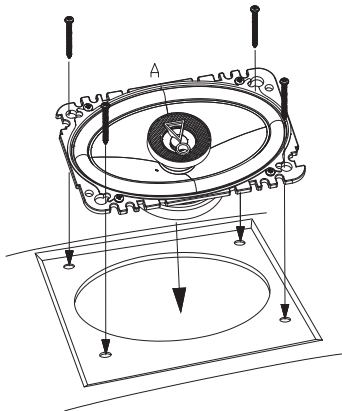
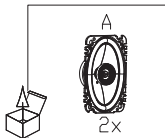
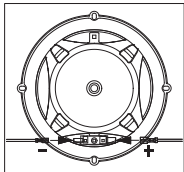
- Typ: 6-1/2" (165 mm)-3-Wege--Koaxial-Autolautsprecher ohne Abdeckung zur Aufrüstung der Serienausstattung
- NennBelastbarkeit: 45 W RMS, 225 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 92 dB
- Frequenzgang: 55 Hz – 20 kHz
- Impedanz: 3 Ohm

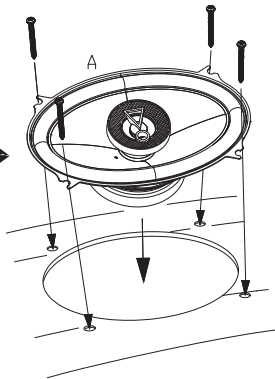
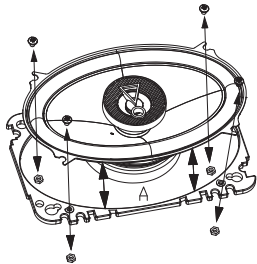
Thiele-Small-Parameter

- BL (Tm): 3.347
- DCR (ohms): 2.43
- Mms (g): 13.661
- Sd (cm²): 138.93
- Cms (µm/N): 0.339
- Vas (l): 9.2635
- Fs (Hz): 73.9
- Qes: 1.377
- Qms: 13.148
- Qts: 1.246
- Crossover Point: 5kHz

STAGE3 6427







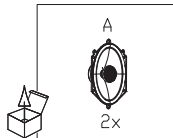
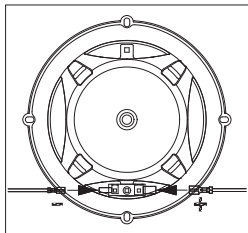
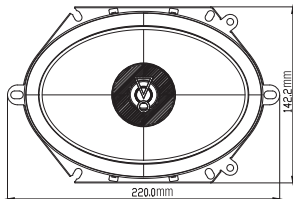
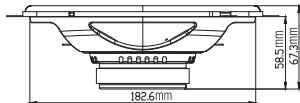
Technische Daten

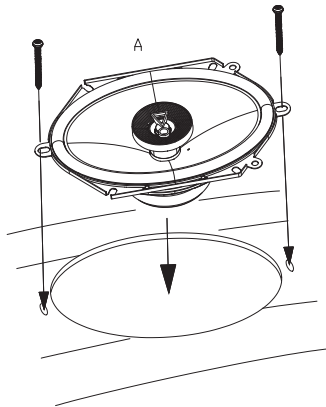
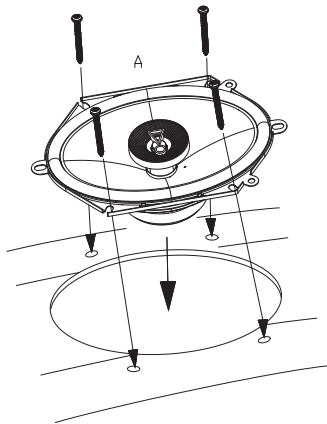
- Typ: 4" x 6" (100 x 152 mm)-2-Wege-Koaxial-Autolautsprecher
- NennBelastbarkeit: 35 W RMS, 175 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 91 dB
- Frequenzgang: 75 Hz – 20 kHz
- Impedanz: 3 Ohm

Thiele-Small-Parameter

- BL (Tm): 3.146
- DCR (ohms): 2.36
- Mms (g): 8.151
- Sd (cm²): 86.59
- Cms (µm/N): 0.272
- Vas (l): 2.884
- Fs (Hz): 106.9
- Qes: 1.307
- Qms: 13.178
- Qts: 1.189
- Crossover Point: 6kHz

STAGE3 8627





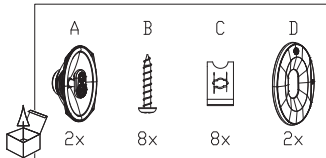
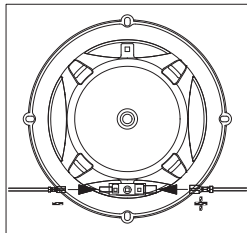
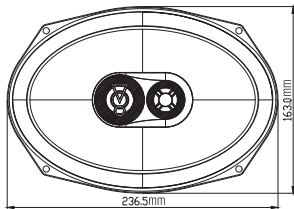
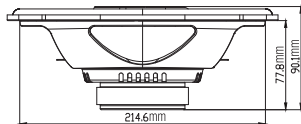
Technische Daten

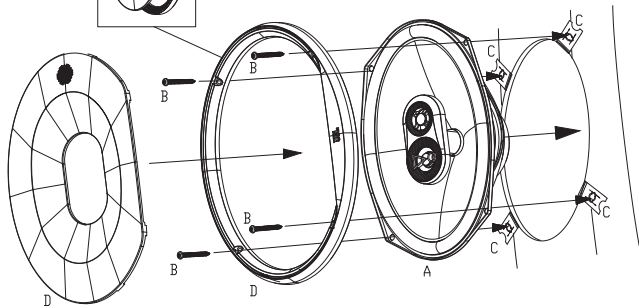
- Typ: 6" x 8" (152 mm x 203 mm)-2-Wege-Koaxial-Autolautsprecher
- NennBelastbarkeit: 50 W RMS, 250 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 93 dB
- Frequenzgang: 65 Hz – 20 kHz
- Impedanz: 3 Ohm

Thiele-Small-Parameter

- BL (Tm): 3.736
- DCR (ohms): 2.63
- Mms (g): 17.369
- Sd (cm²): 176.71
- Cms (µm/N): 0.396
- Vas (l): 7.7316
- Fs (Hz): 60.7
- Qes: 1.25
- Qms: 11.955
- Qts: 1.132
- Crossover Point: 6kHz

STAGE3 9637





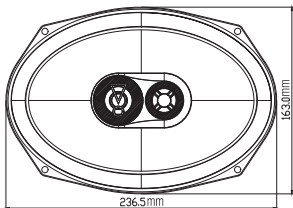
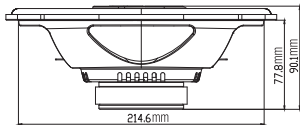
Technische Daten

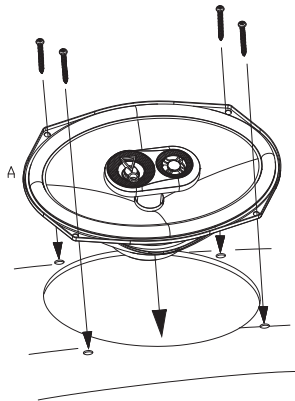
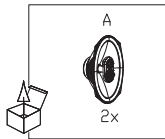
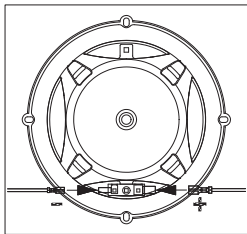
- Typ: 6" x 9"(152 x 230 mm)-3-Wege-Autolautsprecher
- NennBelastbarkeit: 75 W RMS, 375 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 93 dB
- Frequenzgang: 50 Hz – 20 kHz
- Impedanz: 3 Ohm

Thiele-Small-Parameter

- BL (Tm): 3.533
- DCR (ohms): 2.34
- Mms (g): 22.973
- Sd (cm²): 237.79
- Cms (µm/N): 0.404
- Vas (l): 32.3563
- Fs (Hz): 52.2
- Qes: 1.413
- Qms: 13.661
- Qts: 1.281
- Crossover Point: 5kHz

STAGE3 9637F





Technische Daten

- Typ: 6" x 9" (152 x 230 mm)-3-Wege-Koaxial-Autolautsprecher ohne Abdeckung zur Aufrüstung der Serienausstattung
- NennBelastbarkeit: 75 W RMS, 375 W Spitze
- Empfindlichkeit (bei 2,83 V/1 m): 93 dB
- Frequenzgang: 50 Hz – 20 kHz
- Impedanz: 3 Ohm

Thiele-Small-Parameter

- BL (Tm): 3.533
- DCR (ohms): 2.34
- Mms (g): 22.973
- Sd (cm²): 237.79
- Cms (µm/N): 0.404
- Vas (l): 32.3563
- Fs (Hz): 52.2
- Qes: 1.413
- Qms: 13.661
- Qts: 1.281
- Crossover Point: 5kHz



HARMAN International Industries,
Incorporated

8500 Balboa Boulevard,
Northridge, CA 91329 USA

© 2018 HARMAN International
Industries, Incorporated.

Alle Rechte vorbehalten.

JBL ist eine Marke von HARMAN International Industries,
Incorporated, die in den USA und/oder anderen Ländern
eingetragen ist.

Änderungen an Merkmalen, Spezifikationen und Aussehen
können ohne vorherige Ankündigung erfolgen.