



설치 설명서

Club 34F

Club 44F

Club 54F

Club 64FSL

Club 644F

Club 864F

Club 964M

Club 64

Club 64SQ

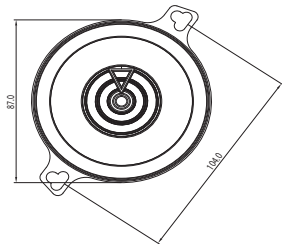
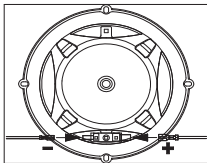
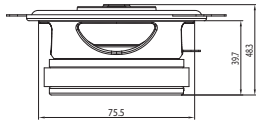
Club 194T

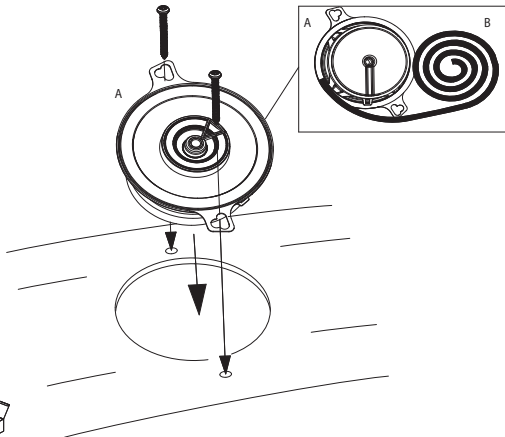
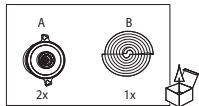
Club 64CSQ

Club 64C

Club 64CTP

Club 34F





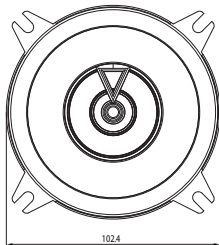
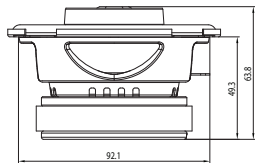
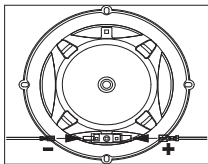
사양

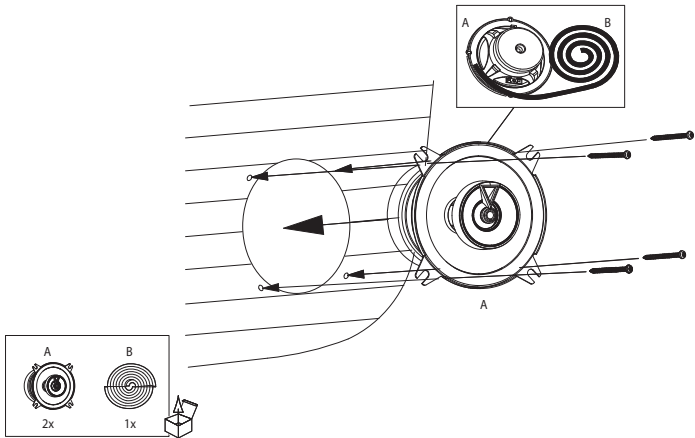
- 타입: 87mm(3.5인치) 양방향 카스피커
- 파워 핸들링: 25W RMS(75W 최대)
- 민감도(@ 2.83V/m): 89dB
- 주파수 응답: 90Hz~20kHz
- 공칭 임피던스: 3Ω

틸/스몰 파라미터

- BL (Tm): 2.873
- DCR (ohms): 2.26
- Mms (g): 3.723
- Sd (cm²): 44.18
- Cms ($\mu\text{m/N}$): 0.491
- Vas (l): 1.3574
- Fs (Hz): 117.7
- Qes: 0.755
- Qms: 7.777
- Qts: 0.688
- Crossover Point: 4kHz

Club 44F





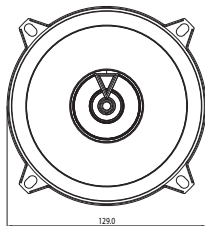
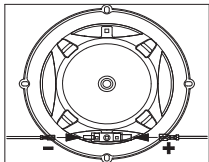
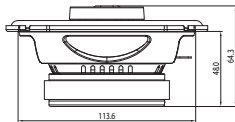
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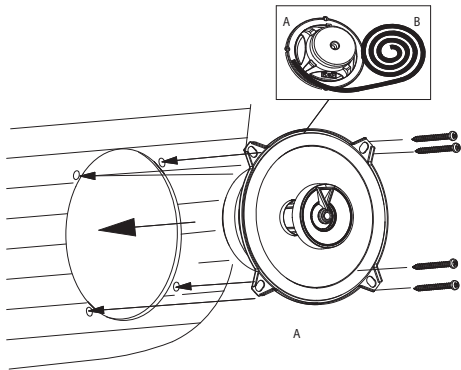
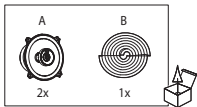
- 타입: 100mm(4인치) 양방향 카 스피커
- 파워 핸들링: 35W RMS(105W 최대)
- 민감도(@2.83V): 90dB
- 주파수 응답: 75Hz~20kHz
- 공칭 임피던스: 3Ω

틸/스몰 파라미터

- BL (Tm): 3.783
- DCR (ohms): 2.46
- Mms (g): 6.608
- Sd (cm²): 63.62
- Cms ($\mu\text{m}/\text{N}$): 0.750
- Vas (l): 4.2937
- Fs (Hz): 71.5
- Qes: 0.510
- Qms: 6.495
- Qts: 0.473
- Crossover Point: 3kHz

Club 54F





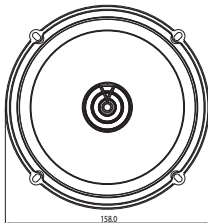
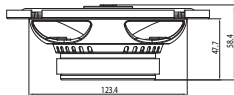
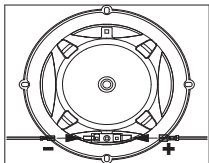
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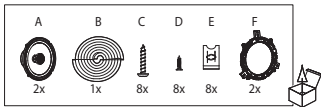
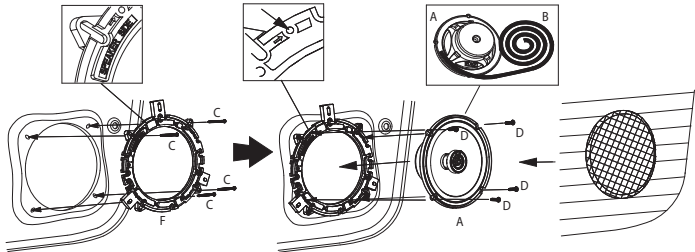
- 타입: 5-1/4인치(130mm) 양방향 카스피커
- 파워 핸들링: 45W RMS(135W 최대)
- 민감도(@2.83V): 91dB
- 주파수 응답: 75Hz~20kHz
- 공칭 임피던스: 3Ω

틸/스몰 파라미터

- BL (Tm): 3.563
- DCR (ohms): 2.24
- Mms (g): 9.484
- Sd (cm²): 103.87
- Cms ($\mu\text{m}/\text{N}$): 0.274
- Vas (l): 4.1850
- Fs (Hz): 98.7
- Qes: 1.036
- Qms: 8.608
- Qts: 0.925
- Crossover Point: 3kHz

Club 64FSL





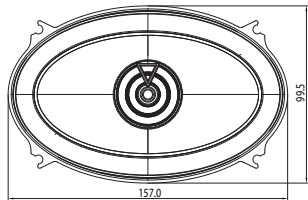
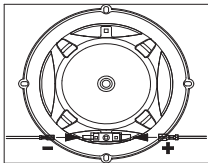
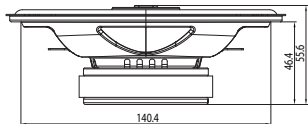
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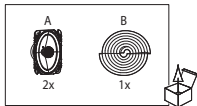
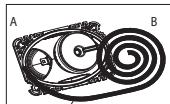
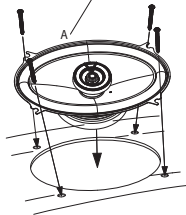
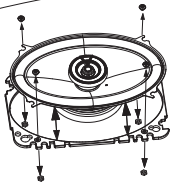
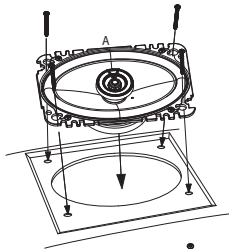
- 타입: Shallow-Mount 160mm(6.5인치) 양방향 카 스피커
- 파워 핸들링: 55W RMS(165W 최대)
- 민감도(@2.83V): 92dB
- 주파수 응답: 55Hz~20kHz
- 공칭 임피던스: 3Ω

틸/스몰 파라미터

- BL (Tm): 3.739
- DCR (ohms): 2.41
- Mms (g): 9.934
- Sd (cm²): 122.72
- Cms (μm/N): 0.278
- Vas (l): 5.9287
- Fs (Hz): 95.7
- Qes: 1.032
- Qms: 11.357
- Qts: 0.946
- Crossover Point: 4kHz

Club 644F





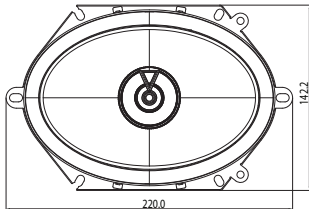
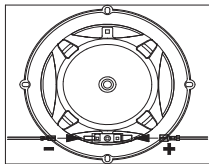
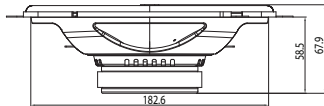
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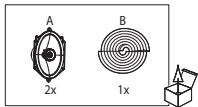
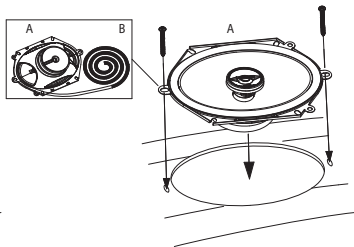
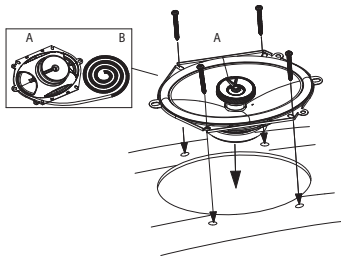
- 타입: 100 x 152mm(4 x 6인치) 양방향 카스피커
- 파워 핸들링: 40W RMS(120W 최대)
- 민감도(@2.83V): 92dB
- 주파수 응답: 75Hz~20kHz
- 공칭 임피던스: 3Ω

틸/스몰 파라미터

- BL (Tm): 3.296
- DCR (ohms): 2.5
- Mms (g): 7.86
- Sd (cm²): 86.59
- Cms (μm/N): 0.245
- Vas (l): 2.5977
- Fs (Hz): 114.7
- Qes: 1.303
- Qms: 12.752
- Qts: 1.182
- Crossover Point: 3kHz

Club 864F





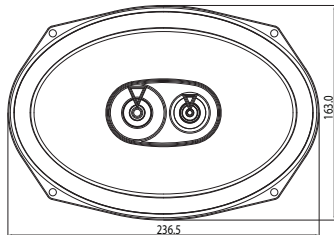
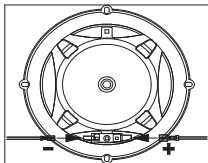
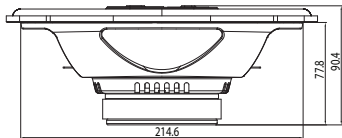
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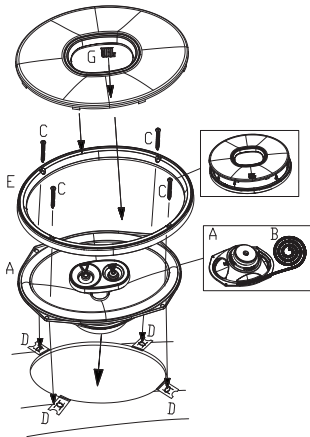
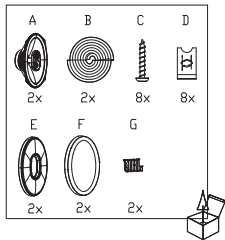
- 타입: 152 x 203mm(6 x 8인치) 양방향 카, 그릴 없음
- 파워 핸들링: 60W RMS(180W 최대)
- 민감도(@2.83V): 93dB
- 주파수 응답: 65Hz~20kHz
- 공칭 임피던스: 3Ω

틸/스몰 파라미터

- BL (Tm): 3.785
- DCR (ohms): 2.39
- Mms (g): 17.718
- Sd (cm²): 165.13
- Cms ($\mu\text{m}/\text{N}$): 0.336
- Vas (l): 12.9798
- Fs (Hz): 65.2
- Qes: 1.210
- Qms: 14.592
- Qts: 1.118
- Crossover Point: 3.5kHz

Club 964M





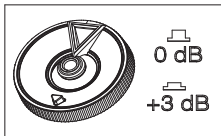
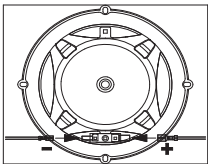
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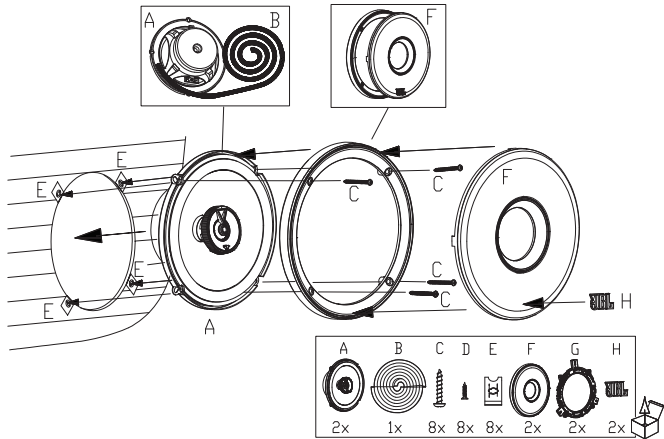
- 타입: 152 x 230mm(6 x 9인치) 3방향 카스피커
- 파워 핸들링: 85W RMS(255W 최대)
- 민감도(@2.83V): 93dB
- 주파수 응답: 50Hz~20kHz
- 공칭 임피던스: 3Ω

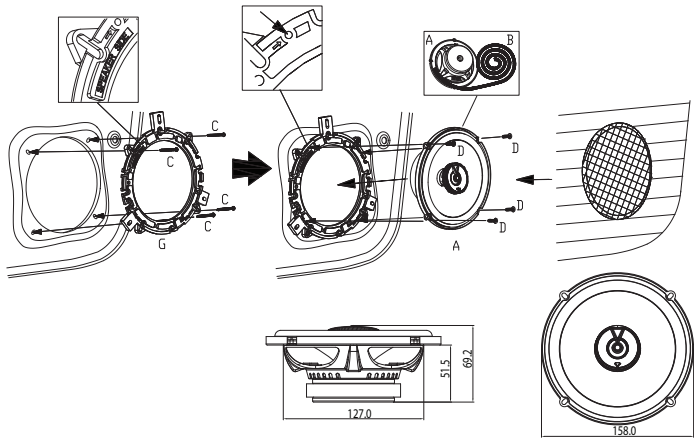
틸/스몰 파라미터

- BL (Tm): 4.063
- DCR (ohms): 2.63
- Mms (g): 23.163
- Sd (cm²): 226.98
- Cms ($\mu\text{m}/\text{N}$): 0.337
- Vas (l): 24.5866
- Fs (Hz): 56.9
- Qes: 1.321
- Qms: 11.751
- Qts: 1.188
- Crossover Point: 3kHz

Club 64







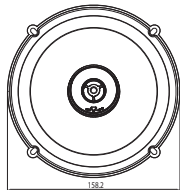
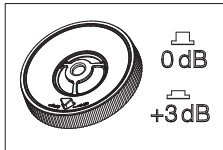
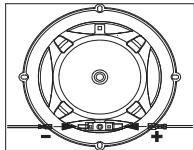
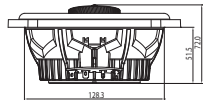
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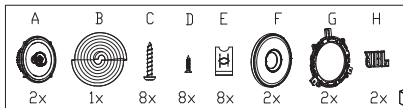
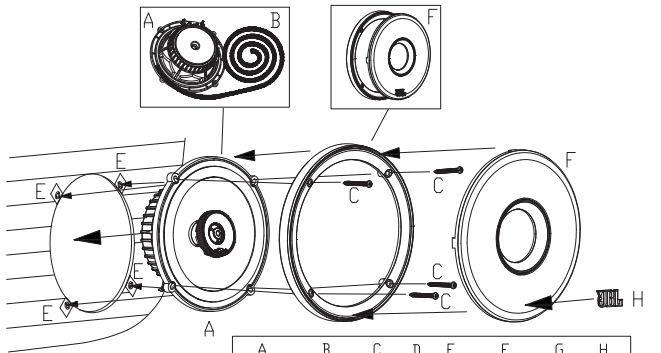
- 타입: 160mm(6.5인치) 양방향 카스피커, 음질 향상을 위한 설계.
- 파워 핸들링: 60W RMS(180W 최대)
- 민감도(@2.83V): 93dB
- 주파수 응답: 48Hz~21kHz
- 공칭 임피던스: 3Ω

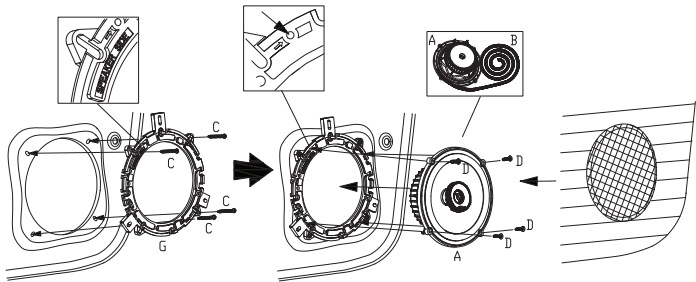
틸/스몰 파라미터

- BL (Tm): 3.632
- DCR (ohms): 2.36
- Mms (g): 13.758
- Sd (cm²): 132.73
- Cms ($\mu\text{m/N}$): 0.378
- Vas (l): 9.4253
- Fs (Hz): 69.8
- Qes: 1.080
- Qms: 10.655
- Qts: 0.980
- Crossover Point: 3.5kHz

Club 64SQ







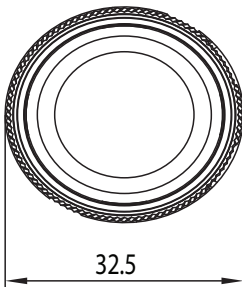
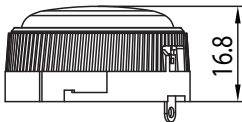
사양

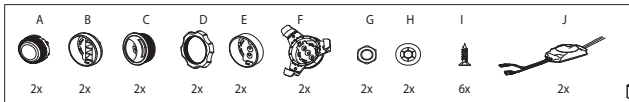
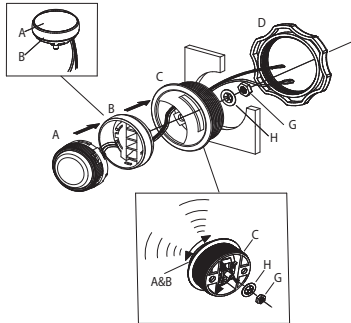
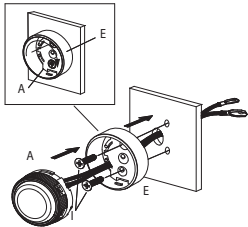
- 타입: 160mm(6.5인치) 2방향 카 스피커, 뛰어난 음질을 위한 설계.
- 파워 핸들링: 75W RMS(225W 최대)
- 민감도(@2.83V): 93dB
- 주파수 응답: 48Hz~21kHz
- 공칭 임피던스: 3Ω

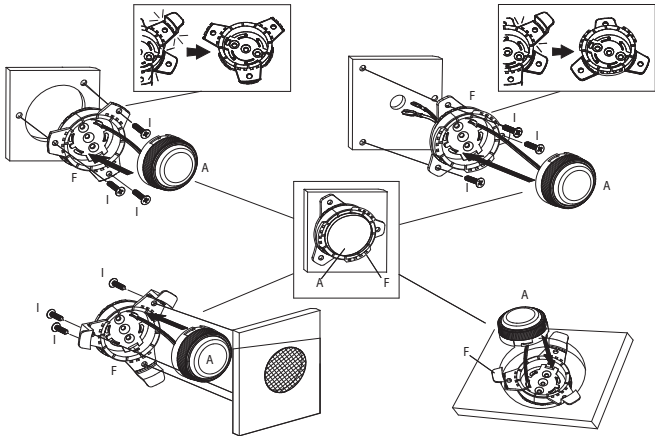
틸/스몰 파라미터

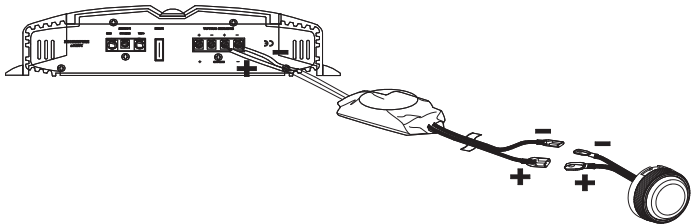
- BL (Tm): 3.748
- DCR (ohms): 2.12
- Mms (g): 12.273
- Sd (cm²): 132.73
- Cms ($\mu\text{m/N}$): 0.530
- Vas (l): 13.2162
- Fs (Hz): 62.4
- Qes: 0.724
- Qms: 9.037
- Qts: 0.671
- Crossover Point: 5 kHz

Club 194T





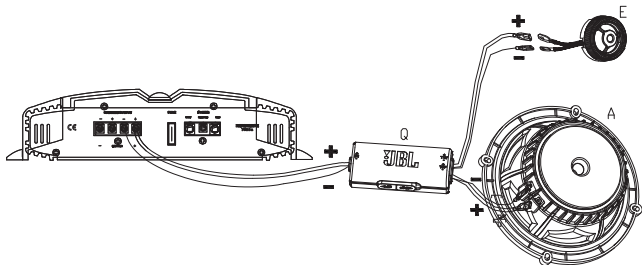
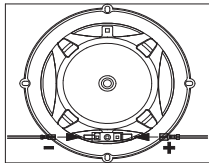


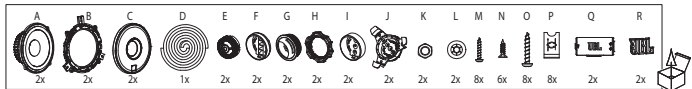
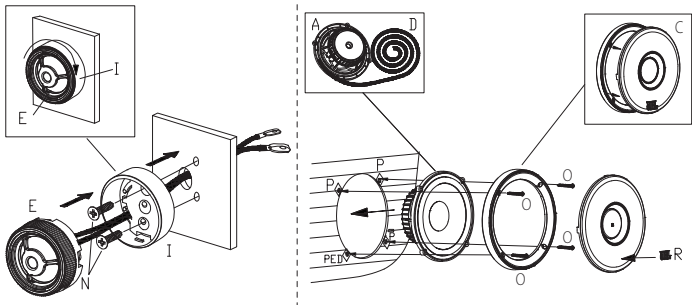


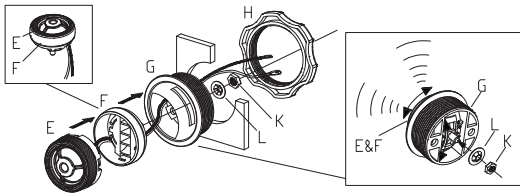
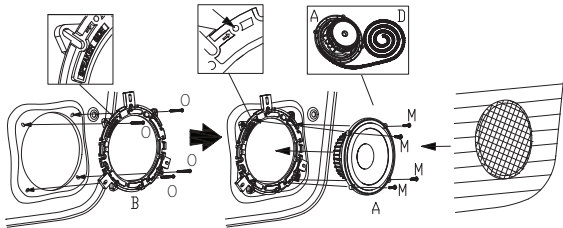
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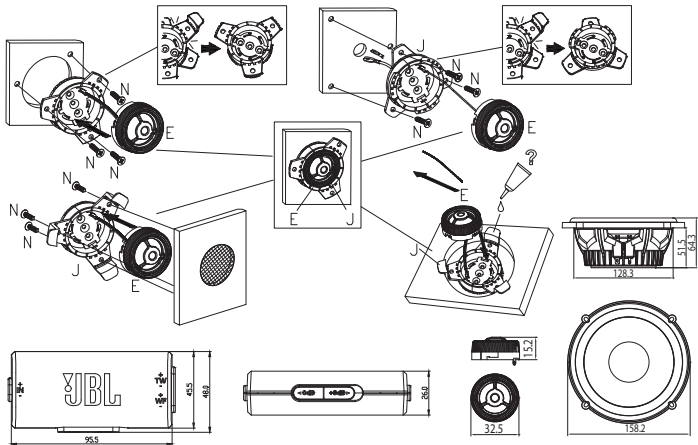
- 타입: 19mm(0.75인치) 에지 드리븐 돔 트위터
- 파워 핸들링: 50W RMS(150W 최대)
- 민감도(@2.83V): 92dB
- 주파수 응답: 3kHz~20kHz
- 공칭 임피던스: 3Ω

Club 64CSQ









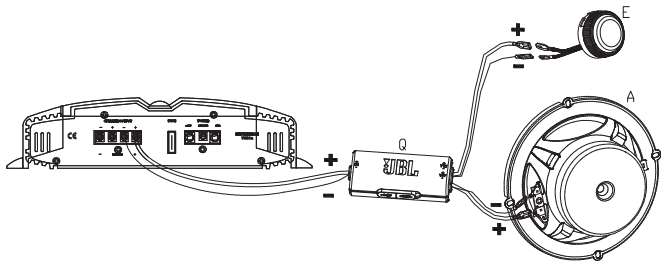
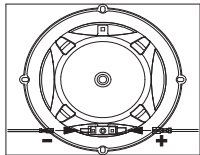
사양

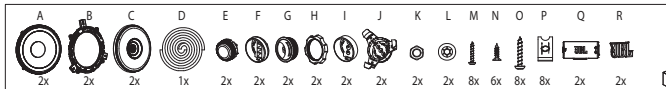
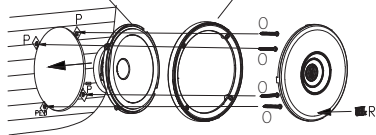
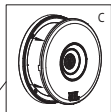
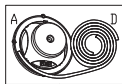
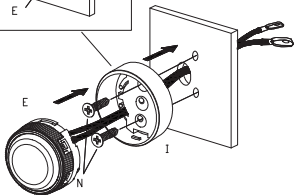
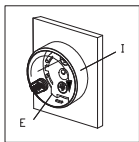
- 타입: 160mm(6.5인치) 2방향 컴포넌트 스피커 시스템, 뛰어난 음질을 위한 설계.
- 파워 핸들링: 95W RMS(285W 최대)
- 민감도(@2.83V): 93dB
- 주파수 응답: 48Hz~21kHz
- 공칭 임피던스: 3Ω

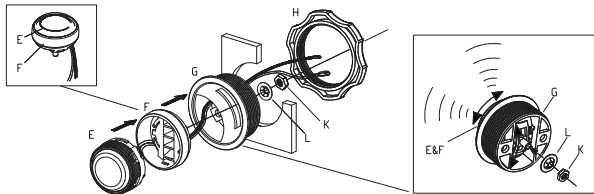
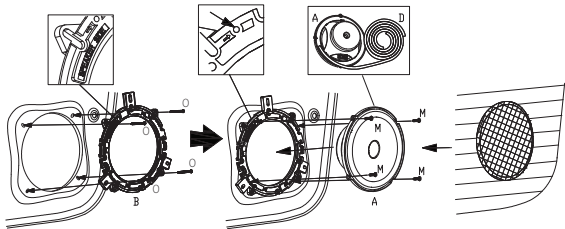
틸/스몰 파라미터

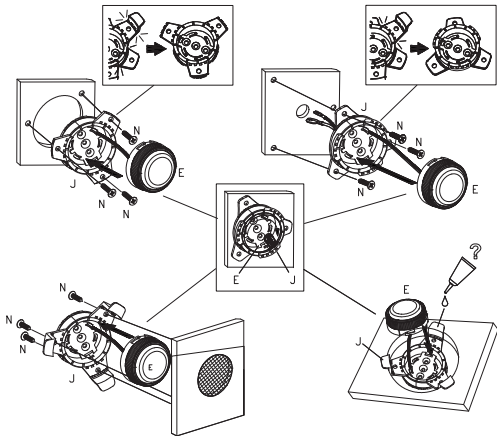
- BL (Tm): 3.776
- DCR (ohms): 2.09
- Mms (g): 13.238
- Sd (cm²): 132.73
- Cms ($\mu\text{m}/\text{N}$): 0.536
- Vas (l): 13.3648
- Fs (Hz): 59.7
- Qes: 0.728
- Qms: 8.315
- Qts: 0.670
- Crossover Point: 5 kHz

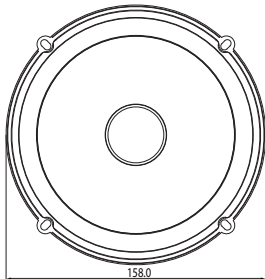
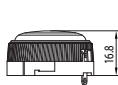
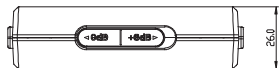
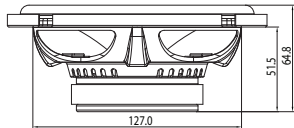
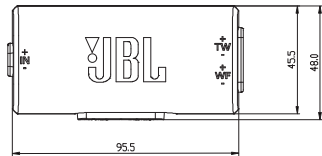
Club 64C











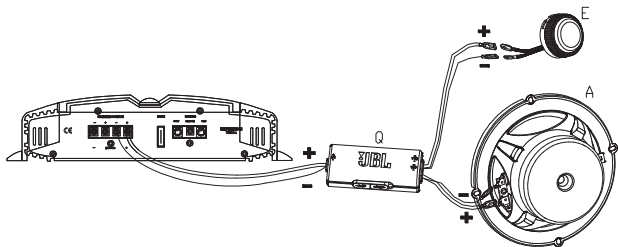
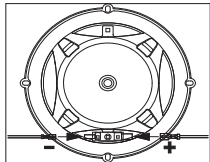
사양

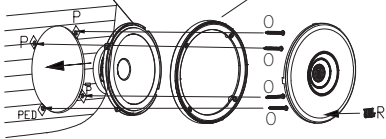
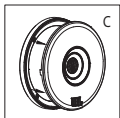
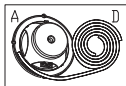
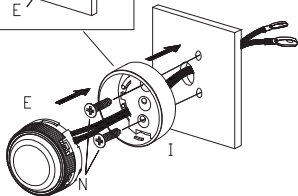
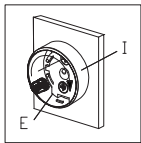
- 타입: 160mm(6.5인치) 양방향 컴포넌트 스피커 시스템
- 파워 핸들링: 70W RMS(210W 최대)
- 민감도(@2.83V): 92dB
- 주파수 응답: 55Hz~20kHz
- 공칭 임피던스: 3Ω

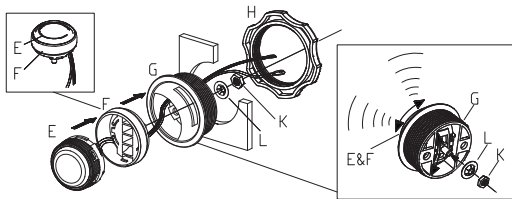
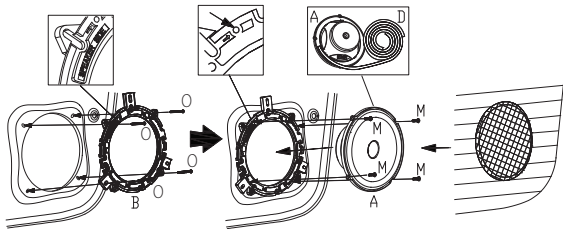
틸/스몰 파라미터

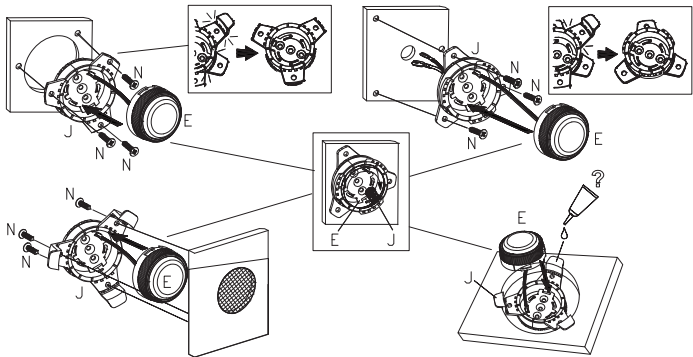
- BL (Tm): 3.635
- DCR (ohms): 2.37
- Mms (g): 14.409
- Sd (cm²): 132.73
- Cms ($\mu\text{m}/\text{N}$): 0.257
- Vas (l): 6.4107
- Fs (Hz): 82.7
- Qes: 1.340
- Qms: 10.965
- Qts: 1.194
- Crossover Point: 5.5kHz

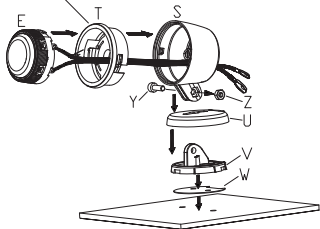
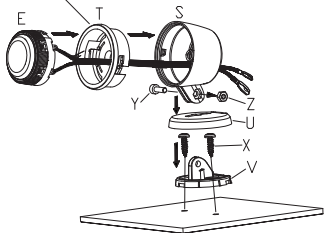
Club 64CTP

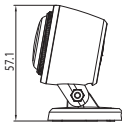
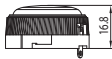
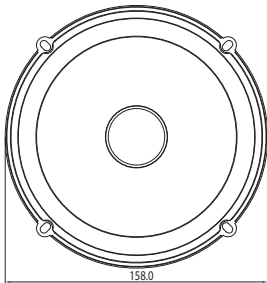
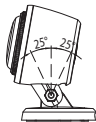
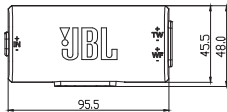
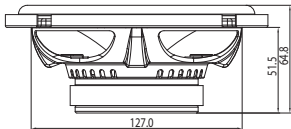












사양

- 타입: 160mm(6.5인치) 양방향 컴포넌트 스피커 시스템, 트위터 팟 포함
- 파워 핸들링: 70W RMS(210W 최대)
- 민감도(@2.83V): 92dB
- 주파수 응답: 55Hz~20kHz
- 공칭 임피던스: 3Ω

틸/스몰 파라미터

- BL (Tm): 3.635
- DCR (ohms): 2.37
- Mms (g): 14.409
- Sd (cm²): 132.73
- Cms ($\mu\text{m}/\text{N}$): 0.257
- Vas (l): 6.4107
- Fs (Hz): 82.7
- Qes: 1.340
- Qms: 10.965
- Qts: 1.194
- Crossover Point: 5.5kHz



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