



# INSTALLATION MANUAL

Club 322F

Club 3412T

Club 422F

Club 522F

Club 602C

Club 602CTP

Club 620F

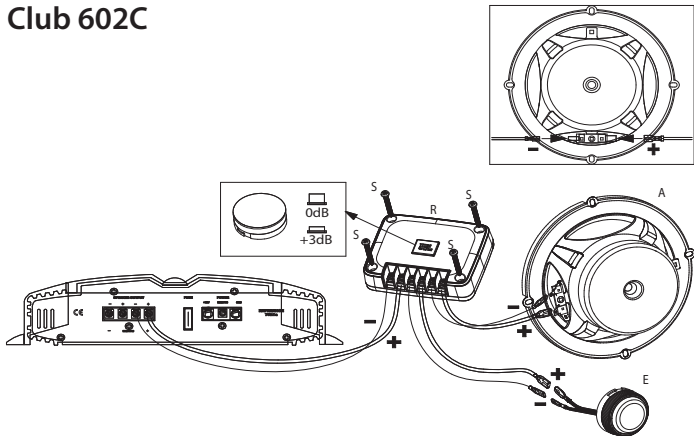
Club 622

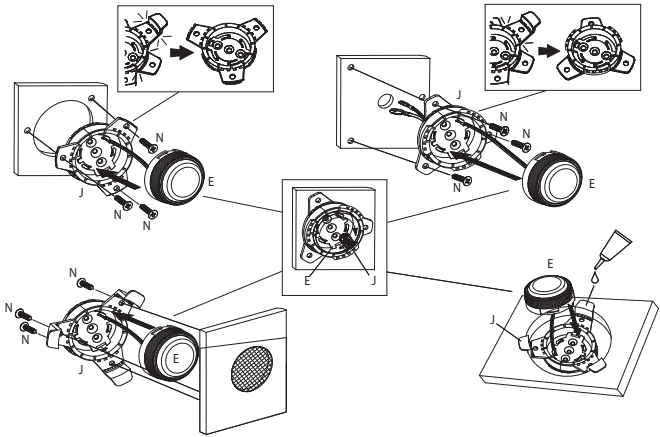
Club 6422F

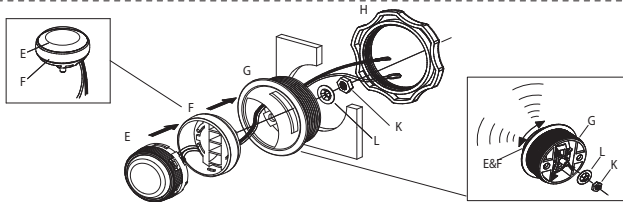
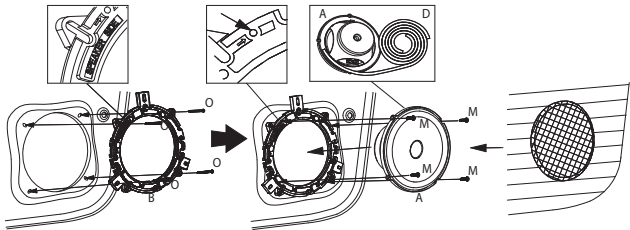
Club 8622F

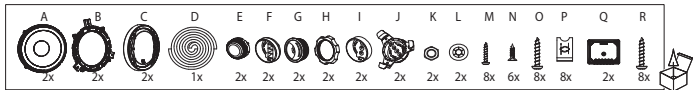
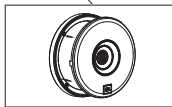
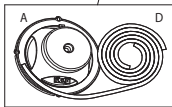
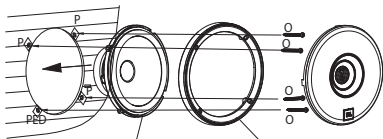
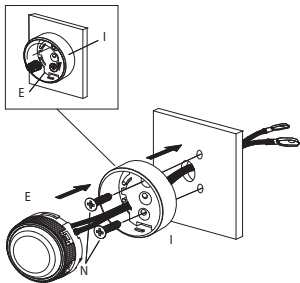
Club 9632

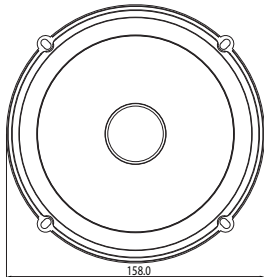
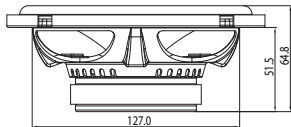
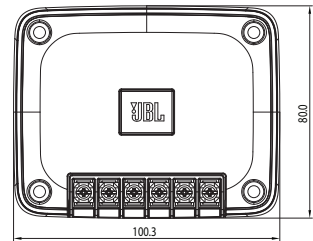
# Club 602C











## Specifications

- Type: 6-1/2" (160mm) Two-Way Component Speaker System
- Power Handling: 70W RMS, 210W peak
- Sensitivity (@ 2.83V): 92dB
- Frequency Response: 55Hz – 20kHz
- Nominal Impedance: 3.0 ohms

## Thiele-Small Parameters

- BL (Tm): 3.635
- DCR (ohms): 2.37
- Mms (g): 14.409
- Sd (cm<sup>2</sup>): 132.73
- Cms (μm/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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Features, specifications and appearance are subject to change  
without notice.





**0/+3DB  
TWEETER  
OUTPUT LEVEL  
ADJUSTMENT**



**PATENTED PLUS ONE™ WOOFER CONE ARCHITECTURE**  
HAUT-PARLEUR DE GRAVES AVEC ARCHITECTURE DU CÔNE BREVETÉE PLUS ONE™

ARQUITECTURA PATENTADA DE CONO DE ALTAVOZ PLUS ONE™ | PATENTIERTER PLUS ONE™-TIEFTÖNERMEMBRAN-ARCHITEKTUR



**EDGE-DRIVEN SILK DOME TWEETER**  
HAUT-PARLEUR D'AIGUS À DÔME EN SOIE « EDGE DRIVEN »

ALTAVOZ DE AGUDOS CON CÚPULA DE DISPERSIÓN DE SEDA



**ACOUSTICALLY DAMPED, UV-RESISTANT POLYPROPYLENE CONE**  
CÔNE EN POLYPROPYLÈNE AVEC ACOUSTIQUE AMORTIE ET PROTECTION CONTRE LES UV

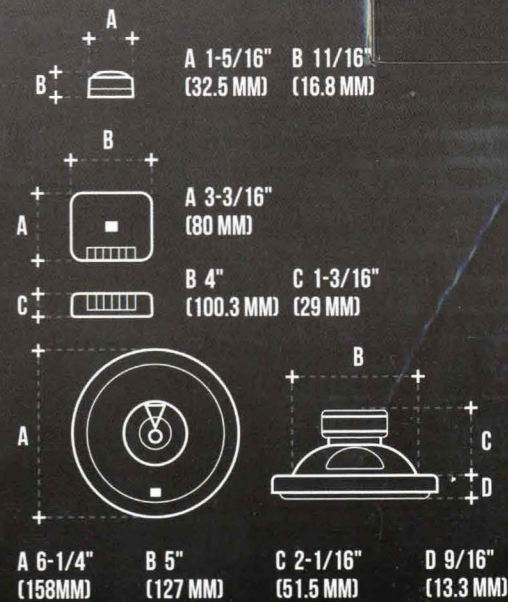
CONO DE POLIPROPILENO CON AISLAMIENTO ACÚSTICO Y RESISTENTE A RAYOS UV



**OUTBOARD CROSSOVER NETWORK WITH 0/+3DB TWEETER OUTPUT LEVEL ADJUSTMENT**  
RÉSEAUX DE FILTRES EXTERNES AVEC RÉGLAGE DU NIVEAU DE SORTIE DE 0/+3 DB

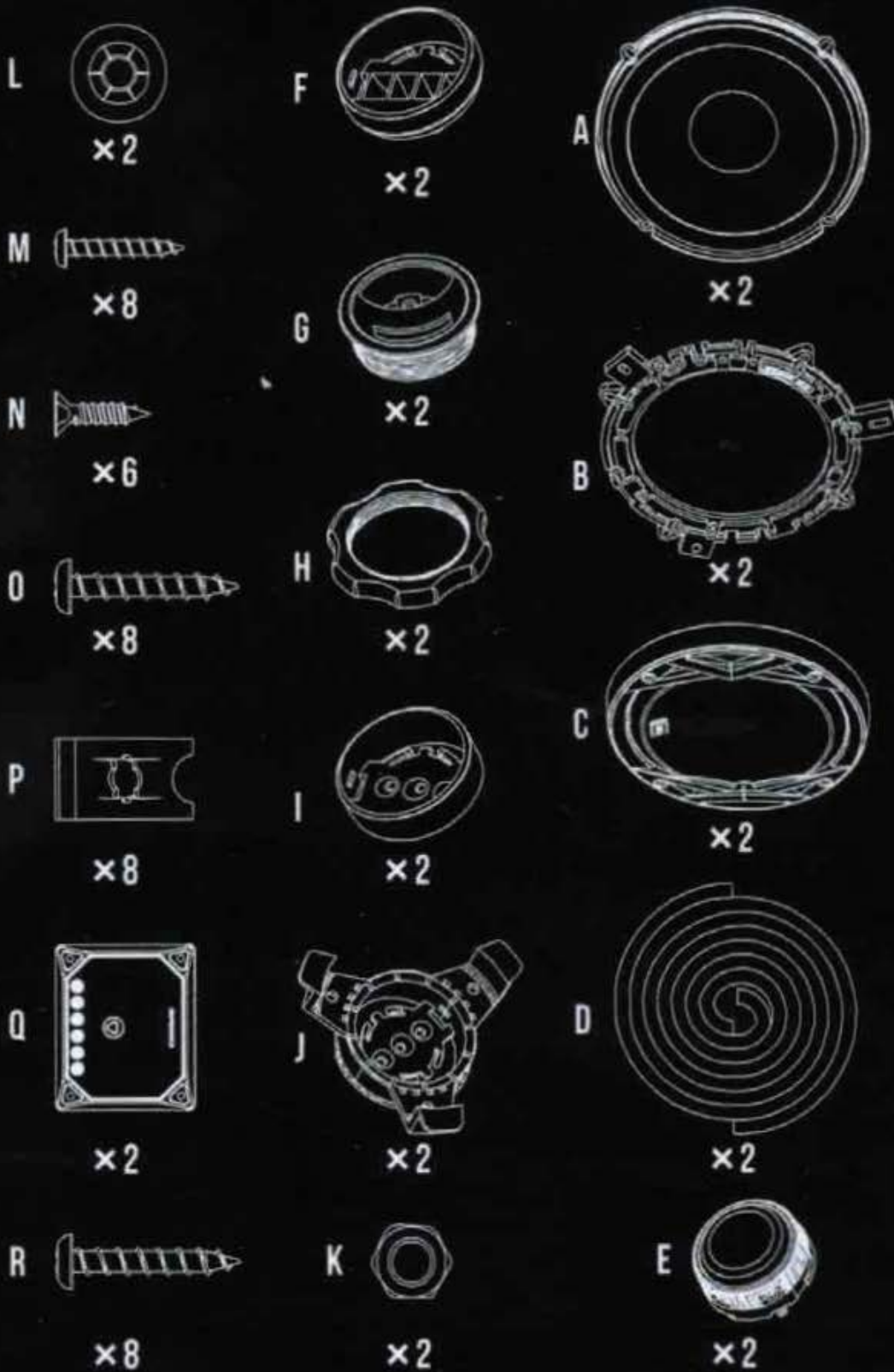
RED DE FILTROS DE CRUCE EXTERNOS CON AJUSTE DE SALIDA DE 0/+3 DB EN EL ALTAVOZ DE AGUDOS

**WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



# WHAT'S IN THE BOX

CONTENU DE LA BOÎTE | CONTEÚDO DA CAIXA



## TECHNICAL SPECS

CARACTÉRISTIQUES TECHNIQUES |  
ESPECIFICAÇÕES TÉCNICAS



70WRMS  
210W PEAK



[@ 2.83V]: 92DB



55Hz - 20kHz



3.0 OHMS