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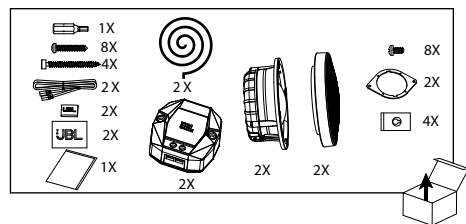


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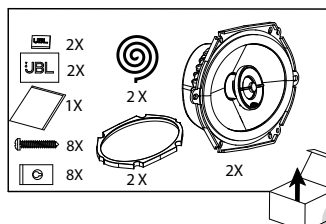


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Manual de instalación
Manual de instalação
Installationshandbuch
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安裝手冊
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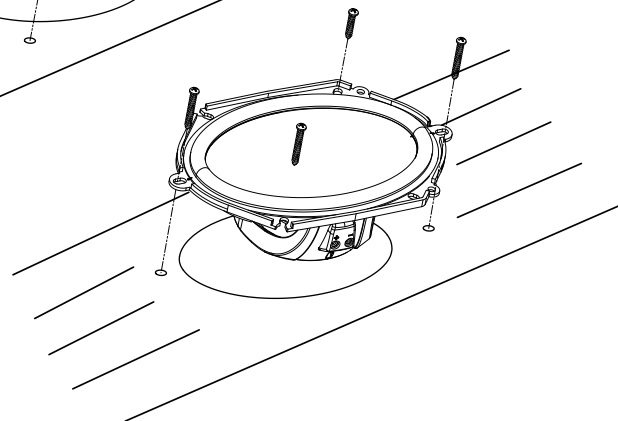
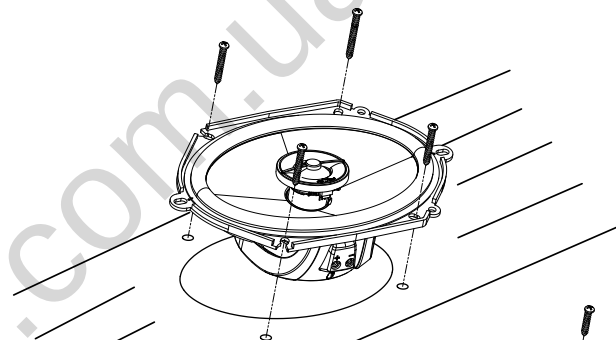
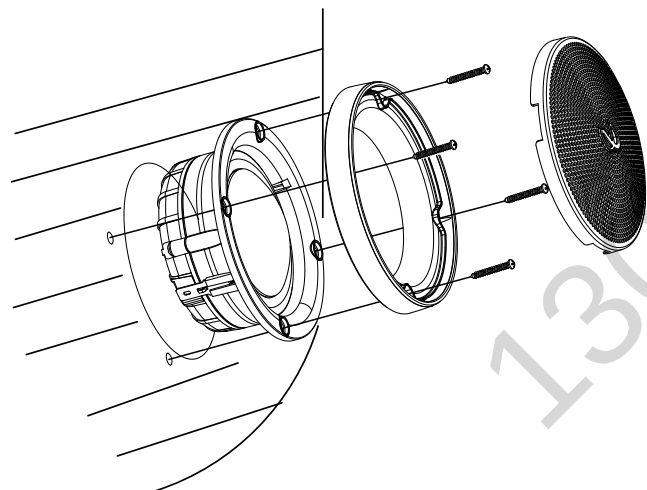
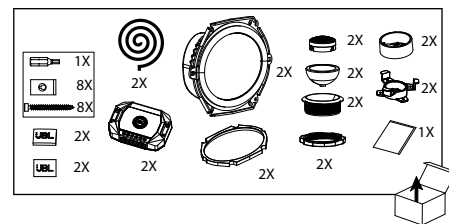
Stadium GTO20M



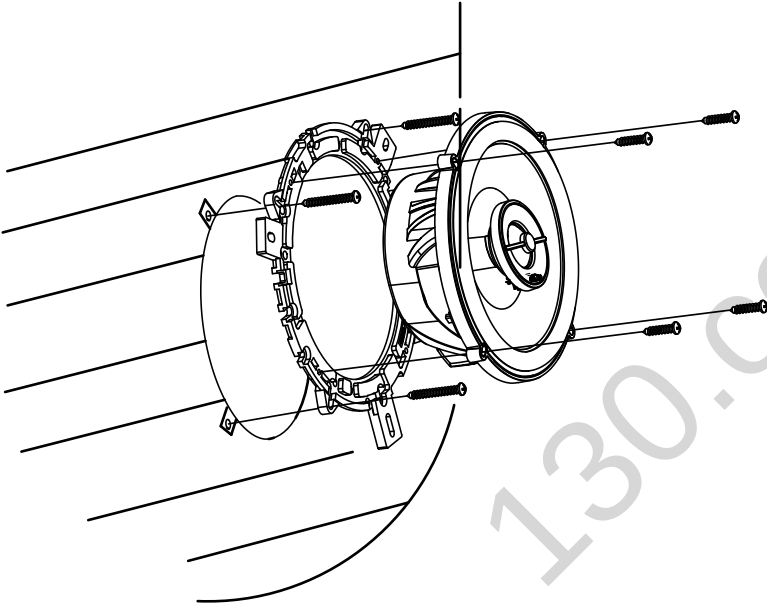
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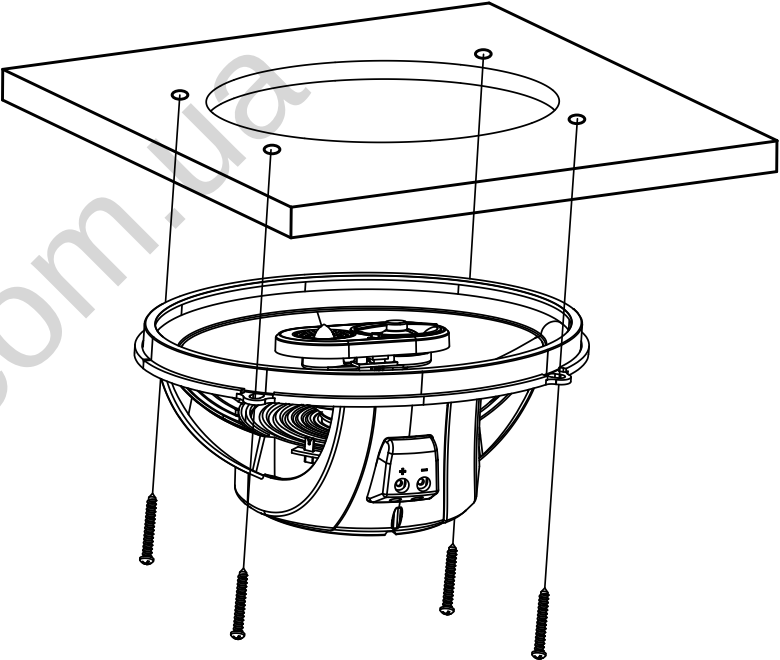
Stadium GTO860C



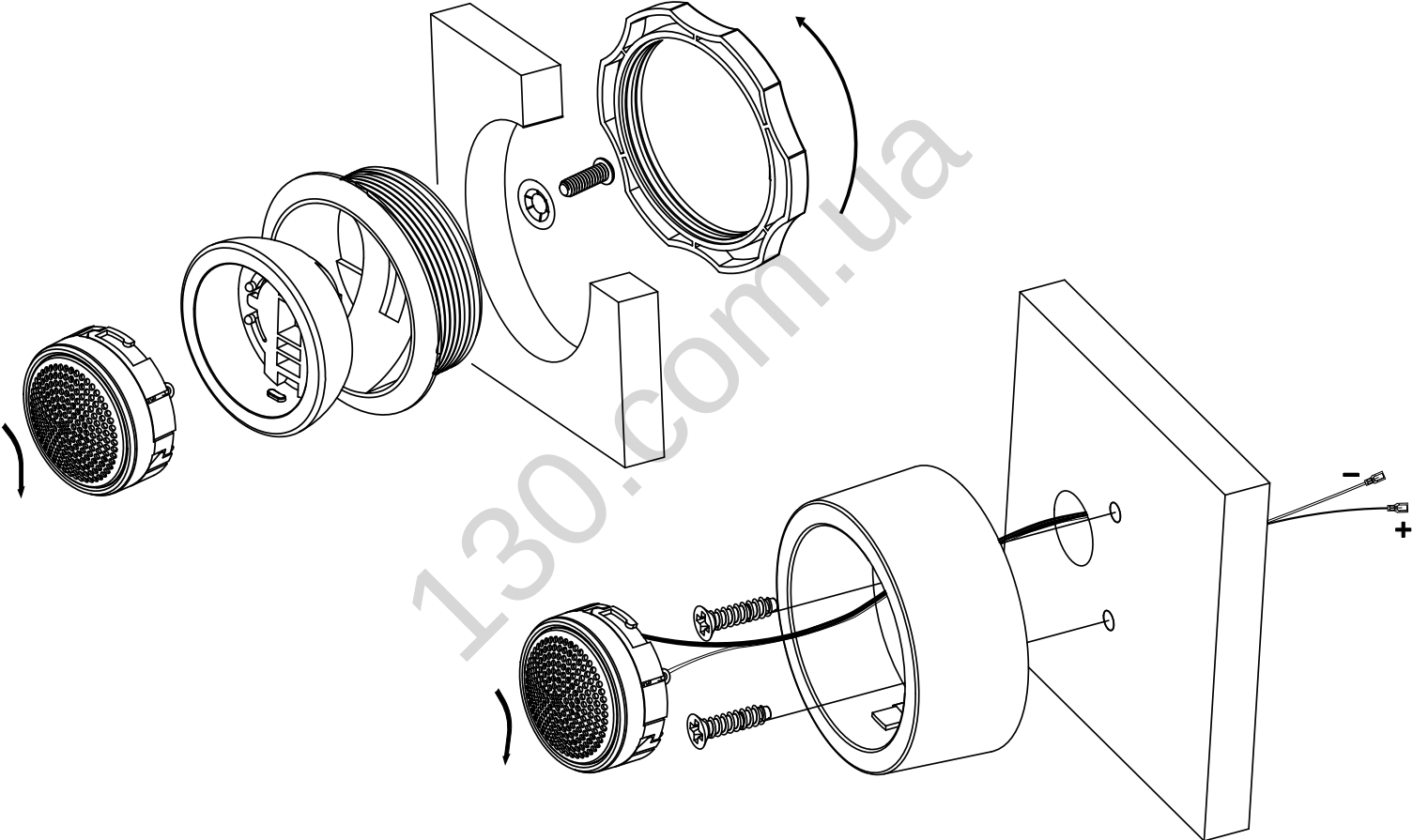
Stadium GTO620, Stadium GTO600C

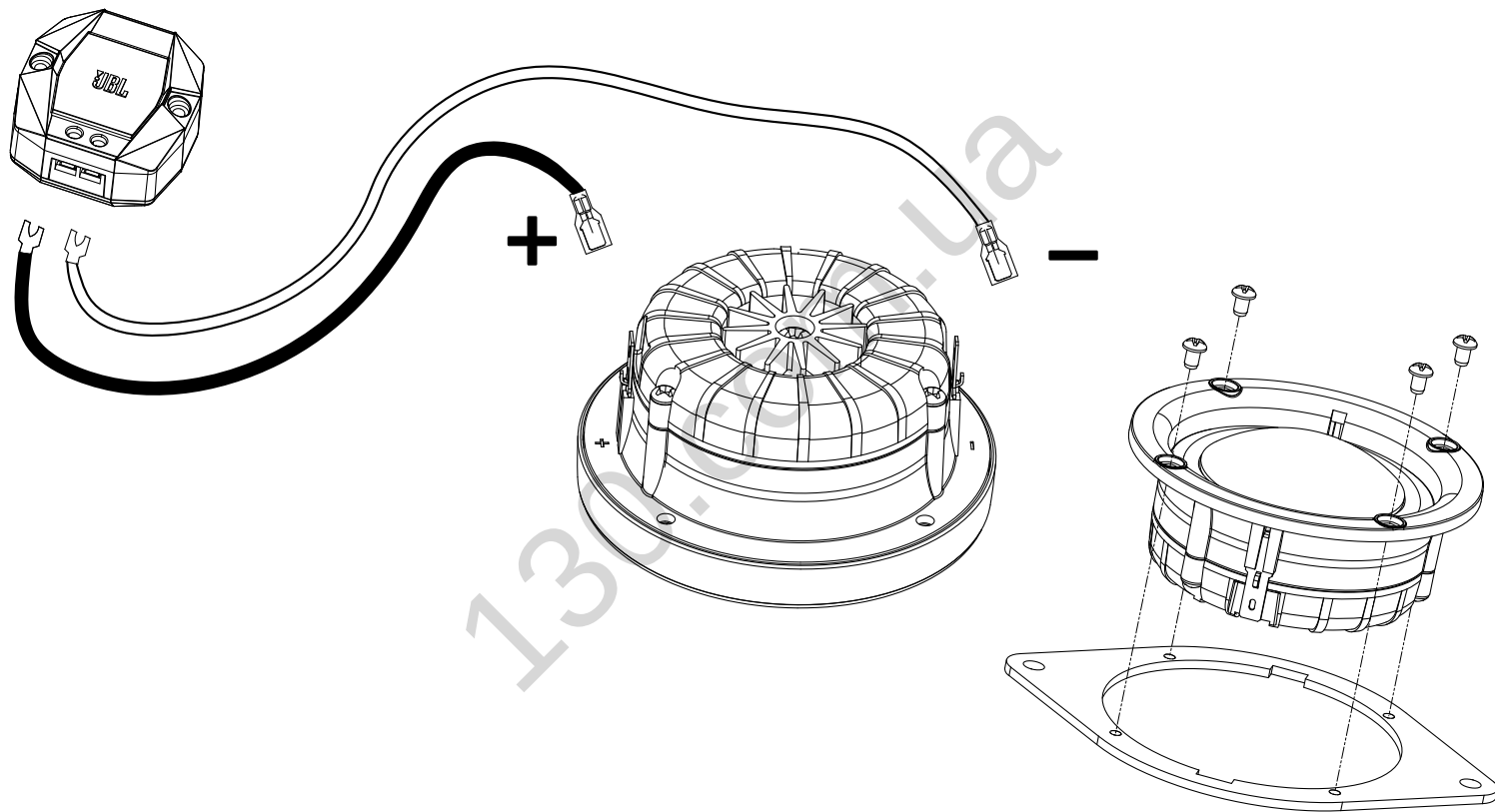


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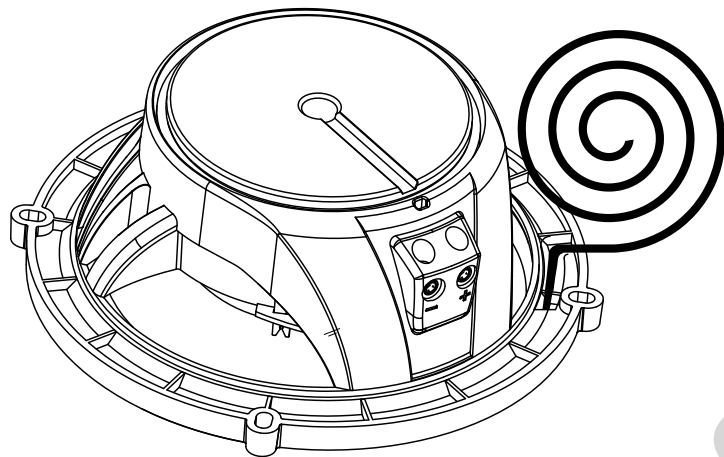


Stadium GTO600C, Stadium GTO860C
Stadium GTO960C, Stadium GTO750T

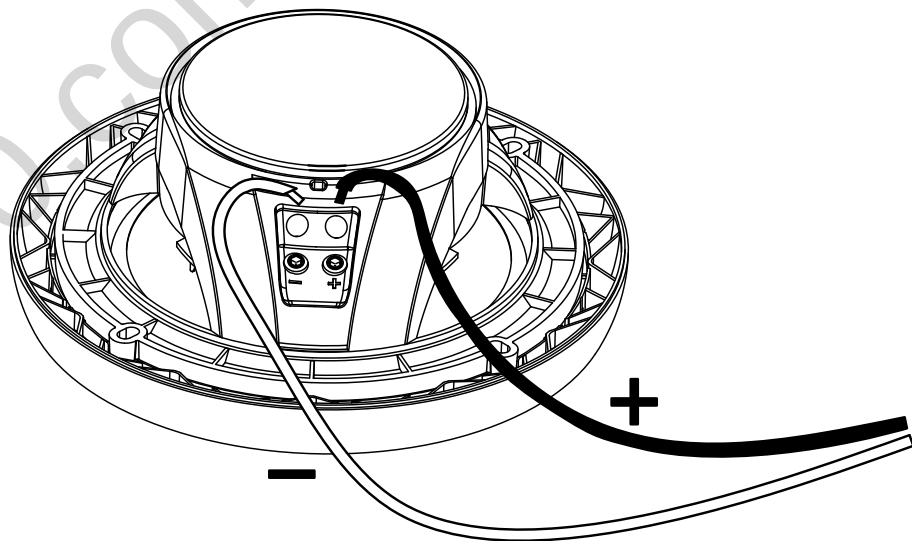


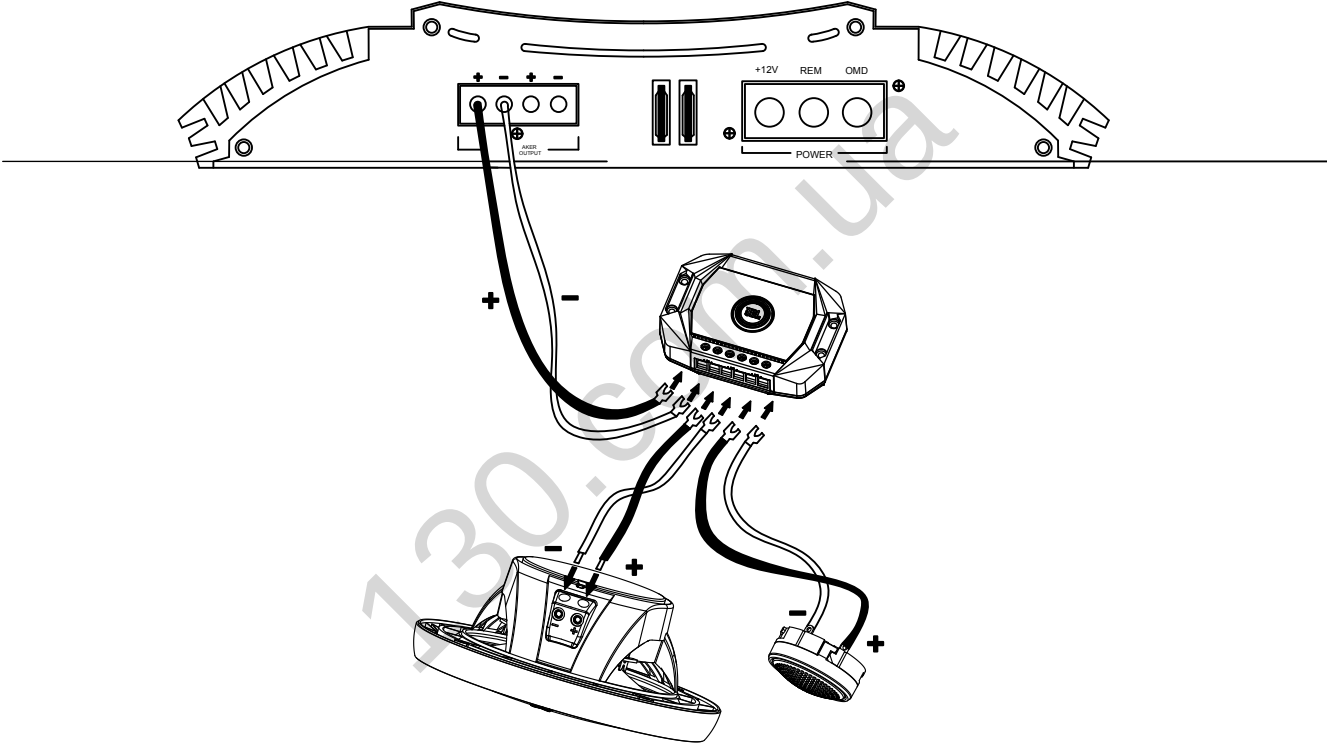


Stadium GTO620, Stadium GTO600C, Stadium GTO20M
Stadium GTO860, Stadium GTO960C, Stadium GTO860C

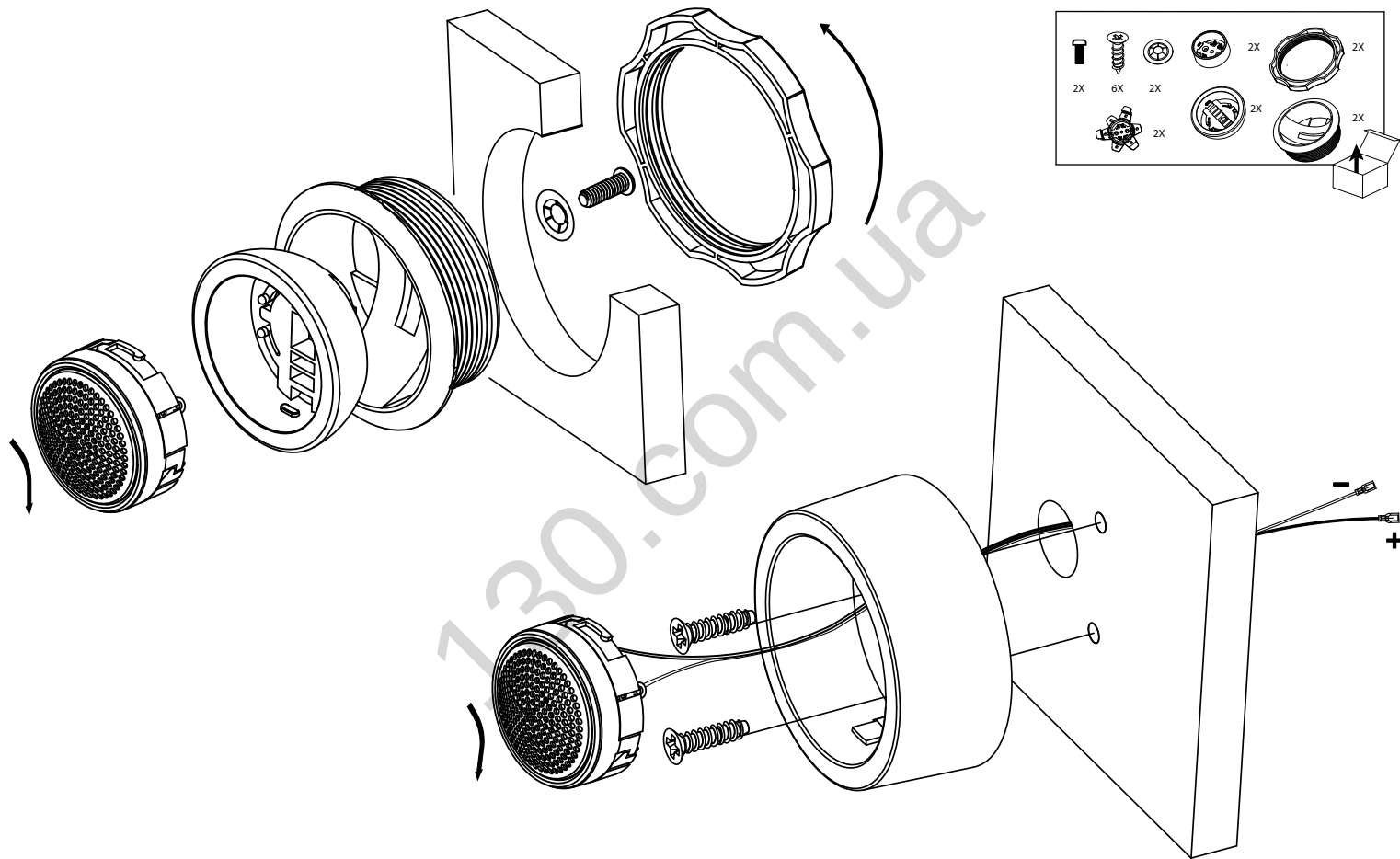


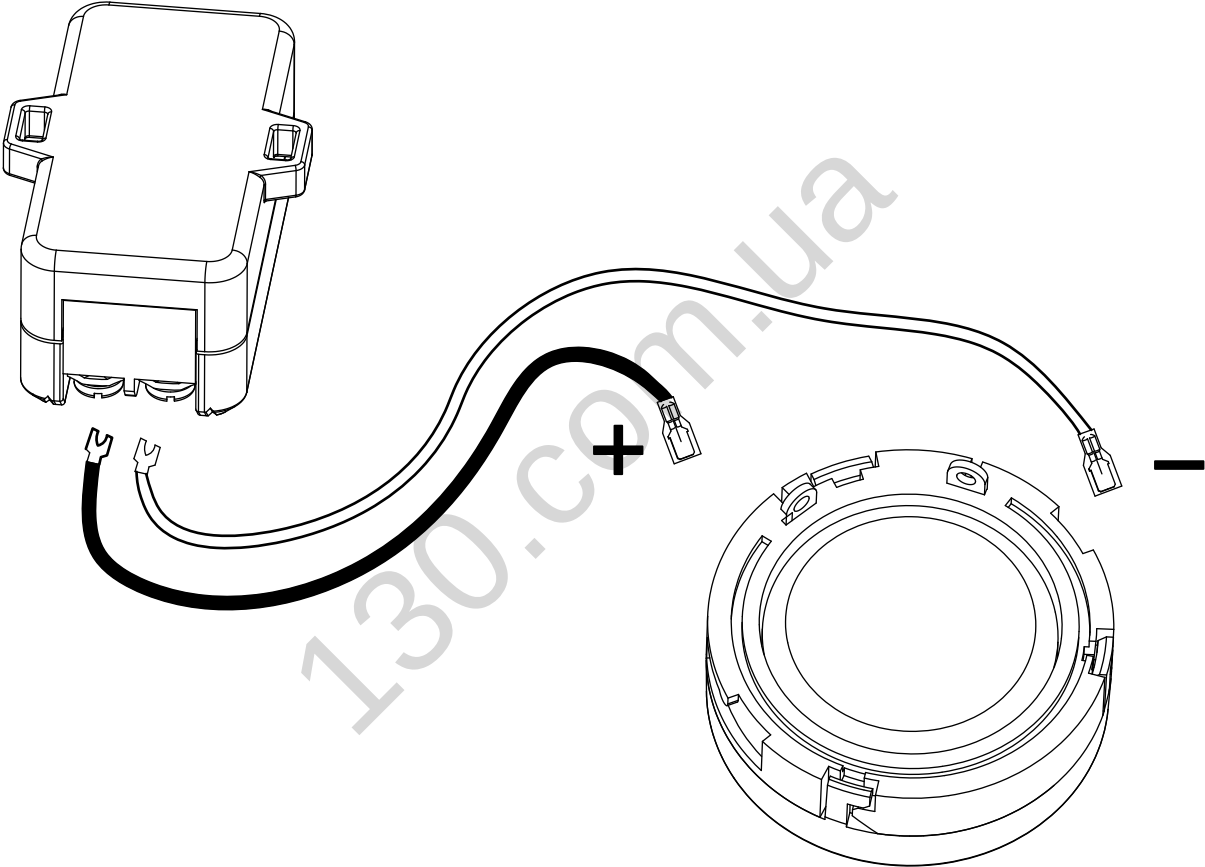
Stadium GTO620, Stadium GTO600C,
Stadium GTO860, Stadium GTO960C, Stadium GTO860C



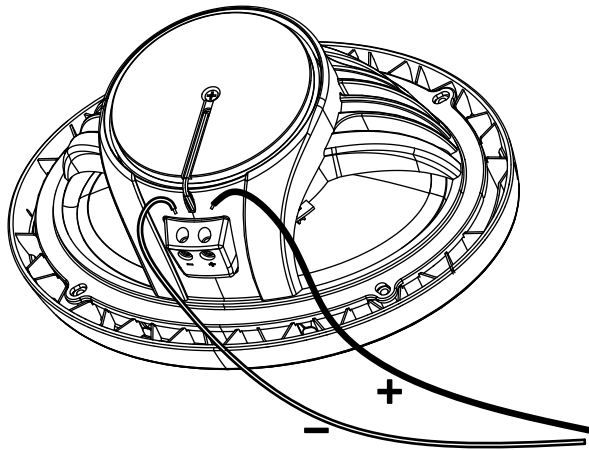
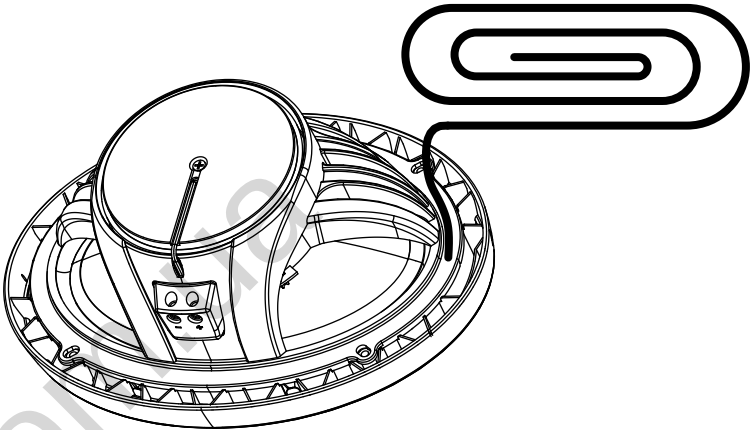
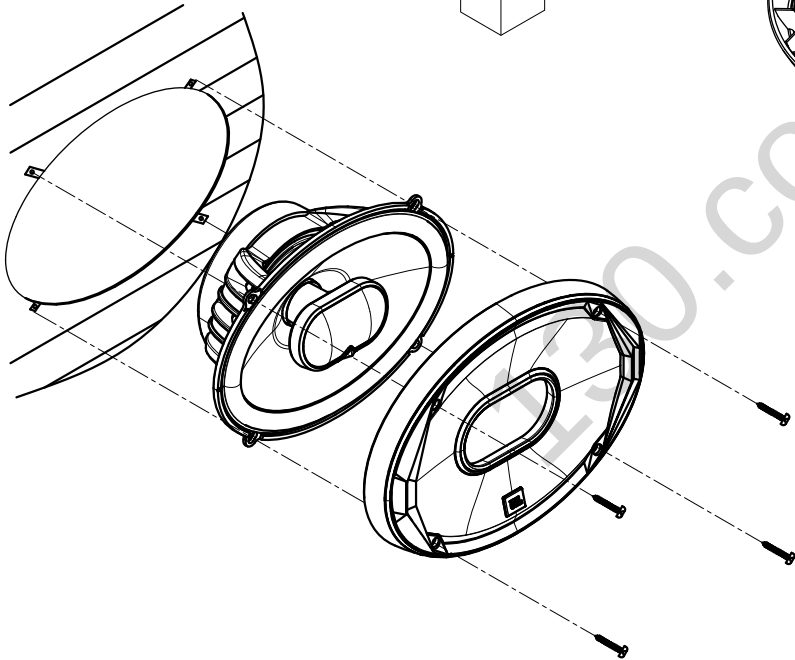
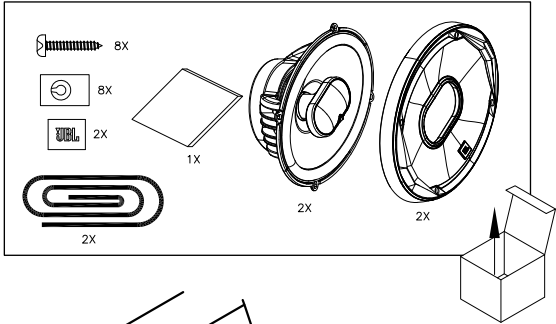


This diagram shows the exploded view of the door assembly. It includes the door, door gasket, door lock, and door hinge. The door is shown with the gasket and lock. The door hinge is shown with a screw. The door lock is shown with a screw. The door gasket is shown with a screw. The door hinge is shown with a screw.

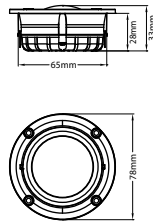
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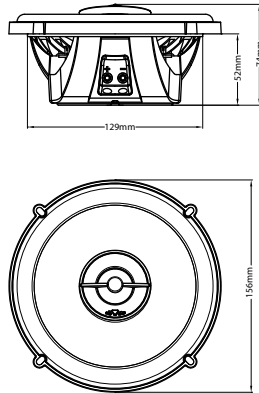
Stadium GTO930



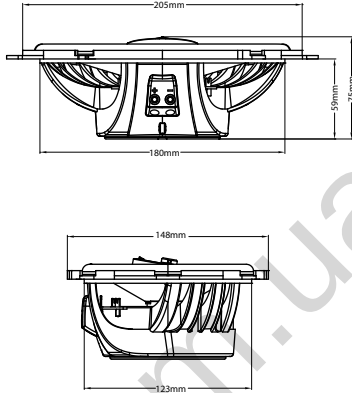
Stadium GTO20M



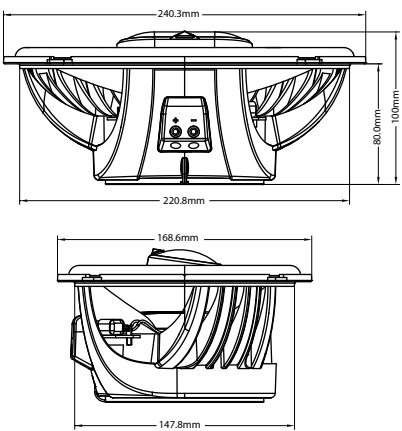
Stadium GTO620



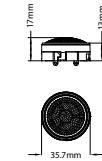
Stadium GTO860



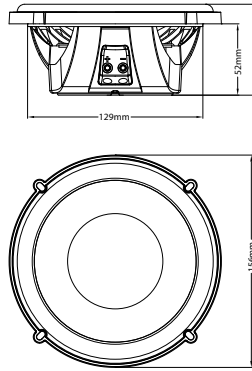
Stadium GTO930



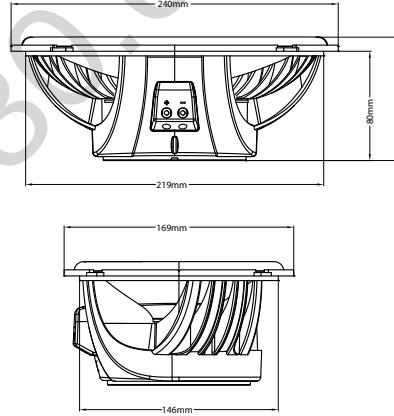
Stadium GTO750T



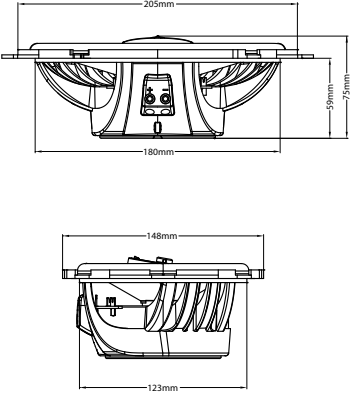
Stadium GTO600C



Stadium GTO960C



Stadium GTO860C



SPECIFICATIONS	Stadium GTO620	Stadium GTO930	Stadium GTO860	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Type	6-1/2" (160mm) two-way multi-element speaker	6" x 9" three-way multi-element speaker	6" x 8" two-way multi-element speaker	6-1/2" (160mm) two-way component system with gap switchable crossover	6" x 8" two-way component system with gap-switchable crossover	6" x 9" two-way component system with gap-switchable crossover	2" (50mm) dome midrange with bandpass crossover enclosure	3/4" (19mm) tweeter with in-line HIGH-PASS FILTER in enclosure
Continuous power handling	75W	110W	100W	100W	100W	135W	65W	50W
Peak power handling	225W	330W	300W	300W	300W	405W	195W	150W
Frequency response	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Nominal impedance	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Sensitivity (2.83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB
SPECIFICATIONS	Stadium GTO620	Stadium GTO930	Stadium GTO860	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
BL (Tm)	4.09	6.1	3.85	4.10	3.97	5.72	4.12	NA
DCR (ohms)	2.30	2.30	2.30	2.30	2.30	2.30	2.42	NA
Mms (g)	12.45	24	14.39	13.50	16.72	27.88	1.26	NA
Sd (cm ²)	128.68	236	164.88	128.68	164.88	227.37	19.63	NA
Cms (µm/N)	351.00	404	404.00	333.00	349.00	353.00	53.00	NA
Vas (l)	8.17	31.5	15.43	7.73	13.34	25.60	0.03	NA
Fs (Hz)	76.00	51	66.01	75.12	65.84	50.77	615.78	NA
Qes	0.82	0.5	0.92	0.86	1.00	0.61	0.70	NA
Qms	10.45	13.4	4.05	10.29	4.14	9.21	6.50	NA
Qts	0.76	0.48	0.75	0.80	0.80	0.57	0.63	NA
Crossover Point	5.5kHz	3.3kHz	4.5kHz	5.5kHz	5.0kHz	5.5kHz	500Hz/6.5kHz	3.5kHz

ESPECIFICACIONES	Stadium GTO620	Stadium GTO930	Stadium GTO860	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Tipo	Altavoz multi-elemento de dos vías de 6-1/2" (160 mm)	Altavoz multi-elemento de tres vías de 6" x 9"	Altavoz multi-elemento de dos vías de 6" x 8"	Sistema de componentes de dos vías de 6-1/2" (160 mm) con corte de frecuencias conmutable	Sistema de componentes de dos vías de 6" x 8" con corte de frecuencias conmutable	Sistema de componentes de dos vías de 6" x 9" con corte de frecuencias conmutable	Altavoz domo de gama media con caja de corte Bandpass de 2" (50 mm)	Altavoz de agudos de 3/4" (19 mm) con filtro High-Pass integrado
Gestión de potencia máxima continua	75W	110W	100W	100W	100W	135W	65W	50W
Gestión de potencia pico	225W	330W	300W	300W	300W	405W	195W	150W
Intervalo de frecuencias	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Impedancia nominal	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Sensibilidad (2.83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

SPÉCIFICATIONS	Stadium GTO620	Stadium GTO930	Stadium GTO860	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Type	Haut-parleur coaxial deux voies 160 mm (6-1/2")	Haut-parleur coaxial trois voies 152 mm x 229mm (6" x 9")	Haut-parleur coaxial trois voies 152 mm x 203 mm (6" x 8")	Kit éclaté deux voies de 160 mm (6-1/2") avec filtre sélectionnable	Kit éclaté deux voies de 152 mm x 203 mm (6" x 8") avec filtre sélectionnable	Kit éclaté deux voies de 152 mm x 203 mm (6" x 9") avec filtre sélectionnable	Médium à dôme de 50 mm (2") avec filtre passe-bande intégré	Tweeter de 19 mm (3/4") avec filtre passe-haut intégré
Puissance admissible continue	75W	110W	100W	100W	100W	135W	65W	50W
Puissance admissible crête	225W	330W	300W	300W	300W	405W	195W	150W
Réponse en fréquence	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Impédance nominale	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Sensibilité (2.83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

ESPECIFICAÇÕES	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Tipo	Alto-falante two-way multielmento de 6-1/2" (160 mm)	Alto-falante three-way multielmento 6" x 9"	Alto-falante three-way multielmento 6" x 8"	Sistema multicomponente two-way de 6-1/2" (160 mm) com crossover entre faixas ajustável	Sistema multicomponente two-way de 6" x 8" com crossover entre faixas ajustável	Sistema multicomponente two-way de 6" x 9" com crossover entre faixas ajustável	Domo midrange de 2" (50 mm) com crossover ajustável em gabinete passa-banda	Tweeter de 3/4" (19 mm) com filtra passa-alta in-line instalado no gabinete
Potência contínua máxima	75W	110W	100W	100W	100W	135W	65W	50W
Potência máxima de pico	225W	330W	300W	300W	300W	405W	195W	150W
Resposta de frequência	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Impedância nominal	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Sensibilidade (2,83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Portuguese

TECHNISCHE DATEN	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Typ	6-1/2" (160 mm) 2-Wege-Multielment-Lautsprecher	6" x 9" 3-Wege-Multielment-Lautsprecher	6" x 8" 2-Wege-Multielment-Lautsprecher	6-1/2" (160 mm) 2-Wege-Komponentensystem mit umschaltbarer Frequenzweiche	6" x 8" 2-Wege-Komponentensystem mit umschaltbarer Frequenzweiche	6" x 9" 2-Wege-Komponentensystem mit umschaltbarer Frequenzweiche	2" (50 mm) Konus-Mittelatörer mit Bandpass-Frequenzweichegehäuse	3/4" (19 mm) Hochtöner mit Inline-Hochpassfilter im Gehäuse
Kontinuierliche Leistung	75W	110W	100W	100W	100W	135W	65W	50W
Spitzenleistung	225W	330W	300W	300W	300W	405W	195W	150W
Frequenzbereich	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Nennimpedanz	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Empfindlichkeit (2,83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

German

SPECIFICATIES	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Type	6-1/2" (160mm) tweeweg multi-element luidspreker	6" x 9" drieweg multi-element luidspreker	6" x 8" tweeweg multi-element luidspreker	6-1/2" (160mm) tweeweg componentsysteem met gap-omschakelbare crossover	6" x 8" tweeweg componentsysteem met gap-omschakelbare crossover	6" x 9" tweeweg componentsysteem met gap-omschakelbare crossover	2" (50mm) dome midrange met bandpass crossover behuizing	3/4" (19mm) tweeter met in-line High-Pass filter in behuizing
Piekvermogen	75W	110W	100W	100W	100W	135W	65W	50W
Piekvermogen	225W	330W	300W	300W	300W	405W	195W	150W
Frequentiebereik	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Nominale impedantie	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Gevoeligheid (2,83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Dutch

SPECIFICHE	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Descrizione	Speaker coassiale a due vie da 6-1/2" (160mm)	Speaker coassiale a tre vie da 6" x 9"	Speaker coassiale a due vie da 6" x 8"	Sistema a componenti a due vie da 6-1/2" (160mm) con crossover regolabile	Sistema a componenti a due vie da 6" x 8" con crossover regolabile	Sistema a componenti a due vie da 6" x 9" con crossover regolabile	Midrange a cupola da 2" (50mm) con crossover passabanda	Tweeter da 3/4" (19mm) con filtro passa-alto in linea
Tenuta in potenza continua	75W	110W	100W	100W	100W	135W	65W	50W
Tenuta in potenza, picco	225W	330W	300W	300W	300W	405W	195W	150W
Risposta in frequenza	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Impedenza nominale	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Sensibilità (2,83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Italian

TEKNISET TIEDOT	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Typpi	6-1/2" (160mm) kaksitiemonielementtikäuitin	6" x 9" kolmitiemonielementtikäuitin	6" x 8" kaksitiemonielementtikäuitin	6-1/2" (160mm) kaksitiemonielementtikäuitelmä vaihdeettavalla jakotajajuudella	6" x 8" kaksitiemonielementtikäuitelmä vaihdeettavalla jakotajajuudella	6" x 9" kaksitiemonielementtikäuitelmä vaihdeettavalla jakotajajuudella	2" (50mm) kalottikeskääninen kaistanpäästö-jakotajajuudella	3/4" (19mm) diskanttikäuitin kotoloon sijoitettuna in-line High-Pass-suodattimella
Tehonkesto jatkuva	75W	110W	100W	100W	100W	135W	65W	50W
Tehonkesto huippu	225W	330W	300W	300W	300W	405W	195W	150W
Taajuusvaste	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Nimellimpedanssi	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Herkkyys (2.83 V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Finnish

SPECIFIKATIONER	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Typ	6,5-turns (160 mm) tvåvägs multielementhögtalare	6 x 9-turns tvåvägs multielementhögtalare	6 x 8-turns tvåvägs multielementhögtalare	6,5-turns (160 mm) tvåvägs komponentsystem med omkopplingsbart delningsfilter	6 x 8-turns tvåvägs komponentsystem med omkopplingsbart delningsfilter	6 x 9-turns tvåvägs komponentsystem omkopplingsbart delningsfilter	2-turns (50 mm) dome-mellanregister med externt delningsfilter	0,75-turns (19 mm) diskant med externt högpasfilter
Effekt (kontinuerlig)	75W	110W	100W	100W	100W	135W	65W	50W
Effekt (peak)	225W	330W	300W	300W	300W	405W	195W	150W
Frekvensomfång	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Nominell impedans	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Känslighet (2.83 V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Swedish

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Тип	Двухсторонний многоэлементный динамик 6-1/2" (160 мм)	Трехсторонний многоэлементный динамик 6" x 9"	Двухсторонний многоэлементный динамик 6" x 8"	Двухсторонняя компонентная аудиосистема с переключаемым разделительным фильтром 6-1/2" (160 мм)	Двухсторонняя компонентная аудиосистема с переключаемым разделительным фильтром 6" x 8"	Двухсторонняя компонентная аудиосистема с переключаемым разделительным фильтром 6" x 9"	Купольный СЧ-динамик с полосовым разделительным фильтром 2" (50 мм)	ВЧ-динамик со встроенным фильтром верхних частот в корпусе 3/4" (19мм)
Постоянная мощность	75W	110W	100W	100W	100W	135W	65W	50W
Пиковая мощность	225W	330W	300W	300W	300W	405W	195W	150W
Эффективный рабочий диапазон частот	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Номинальный импеданс	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Чувствительность (2.83В/1м)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Russian

SPECIFIKATIONER	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Type	6-1/2" (160 mm) to-vejs multielement-højtaler	6" x 9" tre-vejs multielement-højtaler	6" x 8" to-vejs multielement-højtaler	6-1/2" (160 mm) to-vejs komponentsystem med gap-valgbar crossover	6" x 8" to-vejs komponentsystem med gap-valgbar crossover	6" x 9" to-vejs komponentsystem med gap-valgbar crossover	2" (50 mm) mellemtonedome med båndpas crossover kabinet	3/4" (19 mm) tweeter med indbygget high-pass-filter i kabinet
Kontinuerlig effekthåndtering	75W	110W	100W	100W	100W	135W	65W	50W
Spidsbelastning	225W	330W	300W	300W	300W	405W	195W	150W
Frekvensområde	45Hz-23kHz	35Hz-30kHz	40Hz-25kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Nominel impedans	2.5ohm	2.5ohm	2.5 ohms	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Følsomhed (2.83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Danish

仕様書	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
型	6-1/2インチ(160mm)2ウェイ・マルチ エレメント・スピーカー	6x9インチ3ウェイ・マルチエ レメント・スピーカー	6x8インチ2ウェイ・マルチエ レメント・スピーカー	ギャップ・セレクトابل・クロスオーバー・ネッ トワークを備えた6-1/2インチ(160mm)2ウェイ ・コンポーネントシステム	ギャップ・セレクトابل・クロスオーバー ・ネットワークを備えた6x8インチ2ウェイ ・コンポーネントシステム	ギャップ・セレクトابل・クロスオー バー・ネットワークを備えた6x9インチ 2ウェイ・コンポーネントシステム	バンドパス・クロスオーバー・エンク ロージャーを備えた2インチ (50mm)ドーム・ミッドレンジ	インライン・ハイパス・フィルター付エンク ロージャー 3/4インチ(19mm)ツイーター
連続許容入力	75W	110W	100W	100W	100W	135W	65W	50W
ピーク許容入力	225W	330W	300W	300W	300W	405W	195W	150W
周波数特性	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
公称インピーダンス	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
感度 (2.83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Japanese

사양	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
타입	6-1/2인치(160mm) 양방향 다중요소 스피커	6 x 9인치 3방향 다중요소 스피커	6 x 8인치 양방향 다중요소 스피커	간격 전환 가능한 크로스오버를 갖춘 6-1/2인치(160mm) 양방향 컴포넌트 시스템	간격 전환 가능한 크로스오버를 갖춘 6 x 8인치 양방향 컴포넌트 시스템	간격 전환 가능한 크로스오버를 갖춘 6 x 9인치 양방향 컴포넌트 시스템	밴드패스 크로스오버 인클로저가 있는 2인치(50mm) 커오디오 돔 미드레인지	인클로저에 인라인 고음 통과 필터를 갖춘 3/4인치(19mm) 트위터
연속 파워 핸들링	75W	110W	100W	100W	100W	135W	65W	50W
최대 파워 핸들링	225W	330W	300W	300W	300W	405W	195W	150W
주파수 응답	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
공칭 임피던스	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
민감도(2.83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Korean

DANE TECHNICZNE	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Rodzaj	dwudrożny głośnik wielelementowy 6-1/2" (160 mm)	trójdrożny głośnik wielelementowy 6" x 9"	dwudrożny głośnik wielelementowy 6" x 8"	dwudrożny zestaw głośnikowy 6-1/2" (160 mm) ze zwrotnicą	dwudrożny zestaw głośnikowy 6" x 8" ze zwrotnicą	dwudrożny zestaw głośnikowy 6" x 9" ze zwrotnicą	głośnik średniotonowy z kopułką 2" (50 mm) i zwrotnicą w obudowie	głośnik wysokotonowy 3/4" (19 mm) z budowanym filtrem górnoprzepustowym
Moc (ciągła)	75W	110W	100W	100W	100W	135W	65W	50W
Moc (szczytowa)	225W	330W	300W	300W	300W	405W	195W	150W
Paśmo przenoszenia	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Impedancja znamionowa	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Efektywność (przy 2,83 V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Polish

规格	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
类型	6-1/2" (160mm) 二分频多元件扬声器	6" x 9" 三分频多元件扬声器	6" x 8" 二分频多元件扬声器	6-1/2" (160mm) 二分频分体式扬声器, 支持间隔可切换分频器	6" x 8" 二分频分体式扬声器, 支持间隔可切换分频器	6" x 9" 二分频分体式扬声器, 支持间隔可切换分频器	2" (50mm) 球顶中频带通分频器音箱	3/4" (19mm) 高音扬声器, 音箱带有串联高通滤波器
连续功率承受能力	75W	110W	100W	100W	100W	135W	65W	50W
峰值功率承受能力	225W	330W	300W	300W	300W	405W	195W	150W
频率响应	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
标称阻抗	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
灵敏度(2.83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Standard Chinese

規格	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
類型	6-1/2" (160mm) 雙路多元件喇叭	6" x 9" 三路多元件喇叭	6" x 8" 雙路多元件喇叭	帶間隙開關分頻之 6-1/2" (160mm) 雙路元件系統	帶間隙開關分頻之 6" x 8" 雙路元件系統	帶間隙開關分頻之 6" x 9" 雙路元件系統	帶通式分頻音箱之 2" (50mm) 球頂型中音喇叭	音箱內帶串聯高通濾波器之 3/4" (19mm) 高音喇叭
連續的功率處理	75W	110W	100W	100W	100W	135W	65W	50W
峰值的功率處理	225W	330W	300W	300W	300W	405W	195W	150W
頻率回應	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
標稱阻抗	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
敏感度(2.83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Technical
Drawing

TEKNIK ÖZELLİKLER	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Tip	6-1/2" (160mm) iki yönlü çoklu element hoparlörü	6" x 9" üç yönlü çoklu element hoparlörü	6" x 8" iki yönlü çoklu element hoparlörü	Boşluk değiştirilebilir geçiş ile 6-1/2" (160mm) iki yönlü bileşen sistemi	Boşluk değiştirilebilir geçiş ile 6" x 8" iki yönlü bileşen sistemi	Boşluk değiştirilebilir geçiş ile 6" x 9" iki yönlü bileşen sistemi	Bant geçiren geçiş kabini ile 2" (50mm) kubbe orta kademe	Kabin içinde hat üstü Yüksek Geçiren filtre ile 3/4" (19mm) tweeter
Sürekli güç kullanımı	75W	110W	100W	100W	100W	135W	65W	50W
Tepe güç kullanımı	225W	330W	300W	300W	300W	405W	195W	150W
Frekans yanıtı	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Nominal Empedans	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Hassasiyet (2.83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

Turkish

SPESİFİKASI	Stadium GTO620	Stadium GTO930	Stadium GTO660	Stadium GTO600C	Stadium GTO860C	Stadium GTO960C	Stadium GTO20M	Stadium GTO750T
Tip	Speaker multielemen dua arah 6-1/2" (160 mm)	Speaker multielemen tiga arah 6" x 9"	Speaker multielemen dua arah 6" x 8"	Sistem komponen dua arah 6-1/2" (160mm) dengan crossover yang celahnya dapat ditukar	Sistem komponen dua arah 6" x 8" dengan crossover yang celahnya dapat ditukar	Sistem komponen dua arah 6" x 9" dengan crossover yang celahnya dapat ditukar	Jangkauan tengah kubah 2" (50 mm) dengan wadah crossover bandpass	Tweeter 3/4" (19 mm) dengan filter Frekuensi Tinggi in line dalam wadah
Penanganan daya kontinu	75W	110W	100W	100W	100W	135W	65W	50W
Penanganan daya puncak	225W	330W	300W	300W	300W	405W	195W	150W
Respons frekuensi	45Hz-23kHz	35Hz-30kHz	40Hz-23kHz	45Hz-25kHz	40Hz-25kHz	35Hz-25kHz	500Hz-7kHz	2K-25kHz
Impedansi Nominal	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm	2.5ohm
Sensitivitas (2.83V/1m)	95dB	96dB	94dB	93dB	93dB	94dB	90dB	93dB

English



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