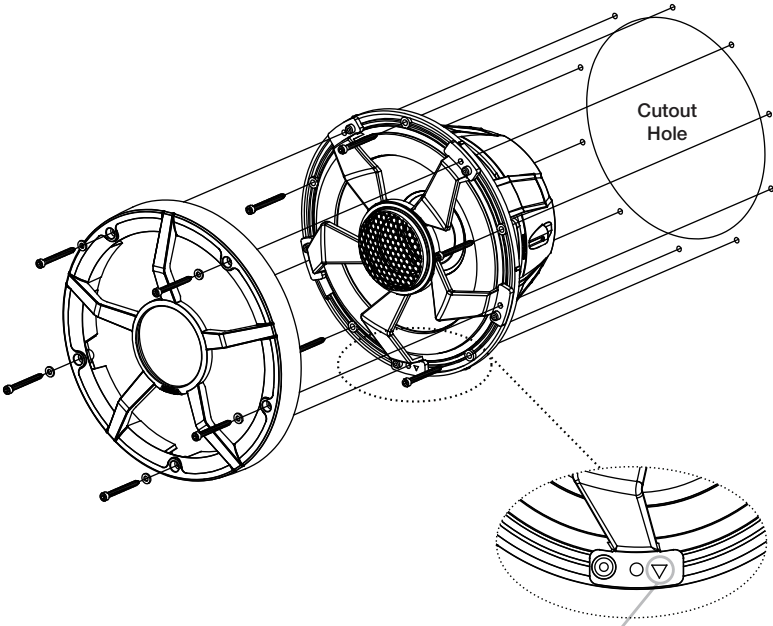


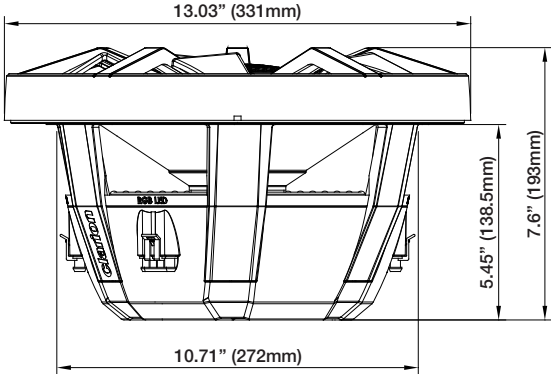
Owners's manual & Installation manual
Manuel du propriétaire et manuel d'installation
Manual de instrucciones y manual de instalación

12" (305MM) MARINE 2-OHMS DVC SUBWOOFER
CAISSON DE BASSES DVC MARINE 2 OHMS, 12 PO (305MM)
SUBWOOFER DVC MARINO DE 2-OHMS DE 12" (305MM)

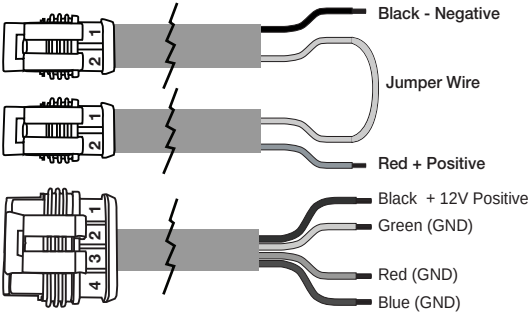
GENERAL SPECIFICATIONS SPÉCIFICATIONS GÉNÉRALES ESPECIFICACIONES GENERALES	
Speaker Size Taille de haut-parleur Tamaño de los altavoces	12" (305mm)
Speaker Type Genre de haut-parleur Tipo de altavoz	Subwoofer
Peak Power Gestion de la puissance maximale Manipulación de potencia máxima	1000 Watts
RMS Power Gestion de la puissance continue Manipulación de potencia continua	300 Watts
Impedance Impédance Impedancia	2-Ohms DVC
Frequency Response Réponse en fréquence Respuesta a la frecuencia	25-800 Hz
Sensitivity Sensibilité Sensibilidad	88dB
THIELE SMALL PARAMTERS PARAMÈTRES THIELE-SMALL PARÁMETROS THIELE-SMALL	
DCR	4.2 Ohm (2.1 Ohm + 2.1 Ohm)
Sd	0.049876 m²
Fs	35.270 Hz
Qes	0.572
Qms	6.404
Qts	0.525
Vas	53.879 L
Mms	133.498 g
Mmd	127.094 g
BL	14.388
Xmax	11.85 mm



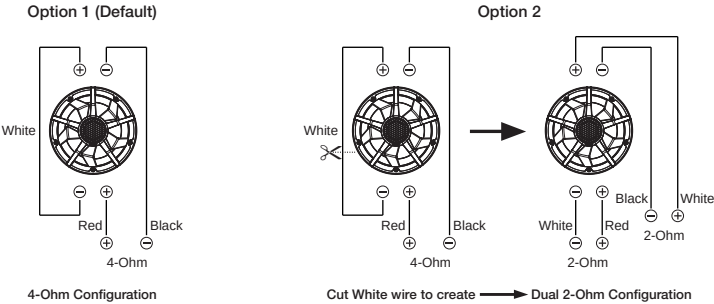
Ensure arrow is facing downward for proper speaker orientation



To activate speaker LED, Black wire must be connected to +12V positive and RGB wires must be grounded. To activate different colors please follow the chart provided.



Dual Voice Coil Configurations



RGB Wire(s)	Color Output
Red	Red
Green	Green
Blue	Blue
Red + Green	Yellow
Red + Blue	Magenta
Green + Blue	Light Blue
Red + Green + Blue	White

Note: When paired with an LED controller, speaker LEDs can achieve up to 16 million color variations