














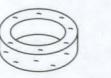









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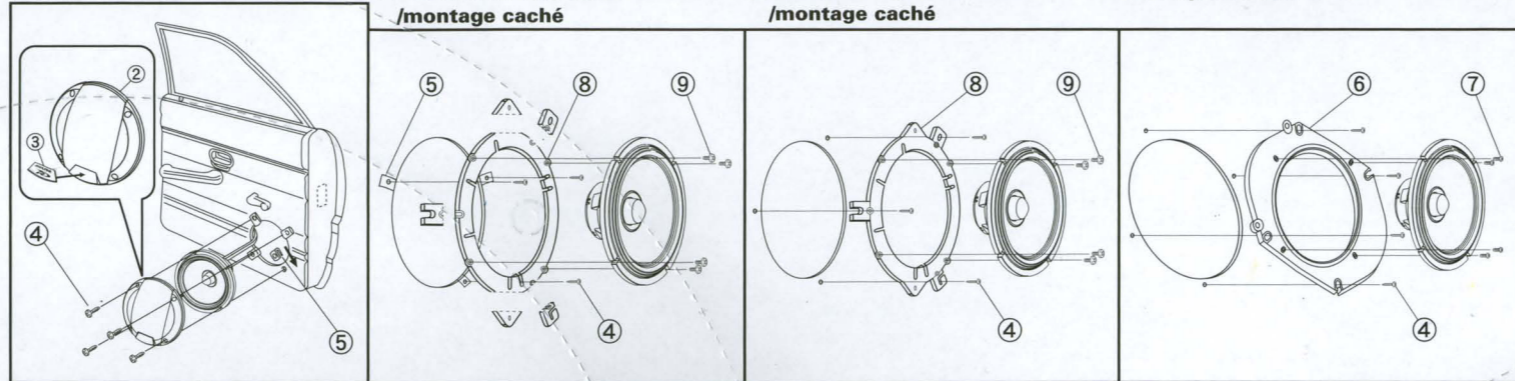
Woofers

- ①  × 2
- ②  × 2
- ③  × 2
- ④ $\phi 4 \times 30\text{mm}$  × 8
- ⑤  × 8
- ⑥  × 2
- ⑦ $\phi 4 \times 12\text{mm}$  × 8
- ⑧  × 2
- ⑨ $M4 \times 12\text{mm}$  × 8
- ⑩  × 2
- ⑪  × 2
- ⑫  × 2
- ⑬  × 2
- ⑭  × 2
- ⑮  × 2
- ⑯  × 2
- ⑰  × 2
- ⑱  × 4
- ⑲  × 4
- ⑳  × 2

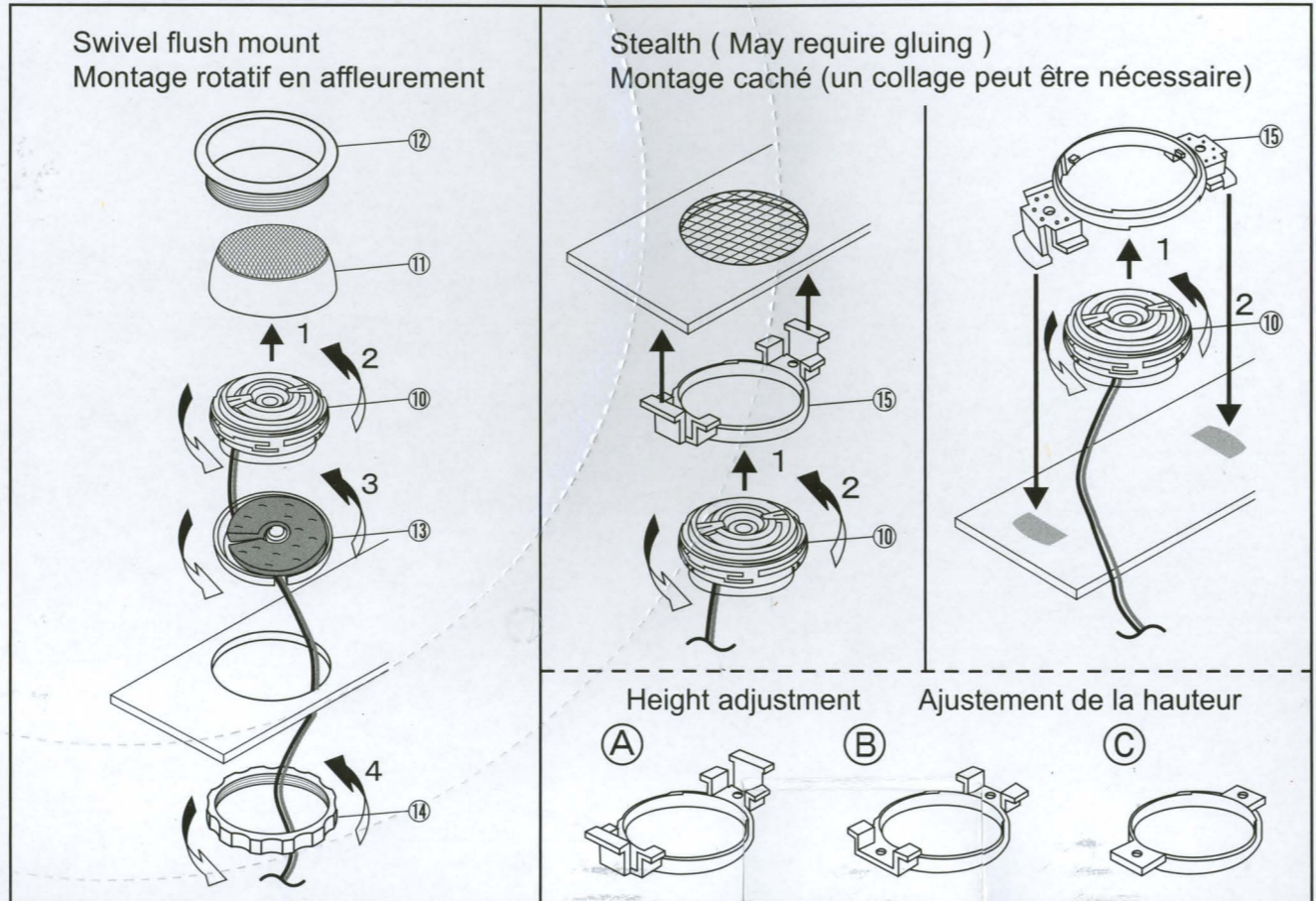
Network

- ⑱  × 2
- ⑲  × 4
- ⑳  × 2

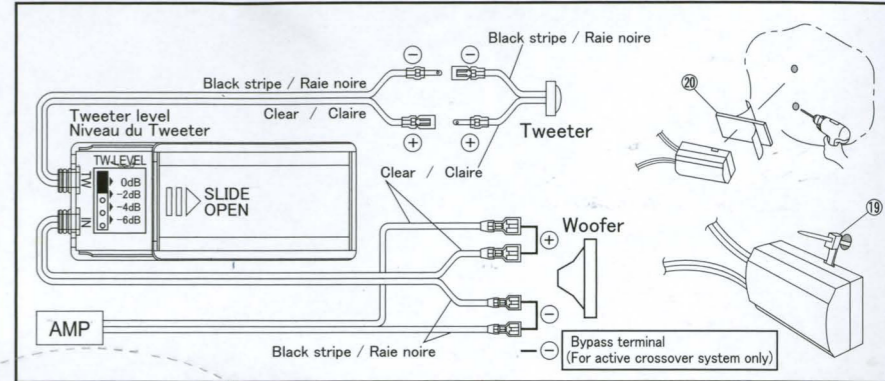
■ WOOFER INSTALLATION
■ INSTALLATION DU WOOFER



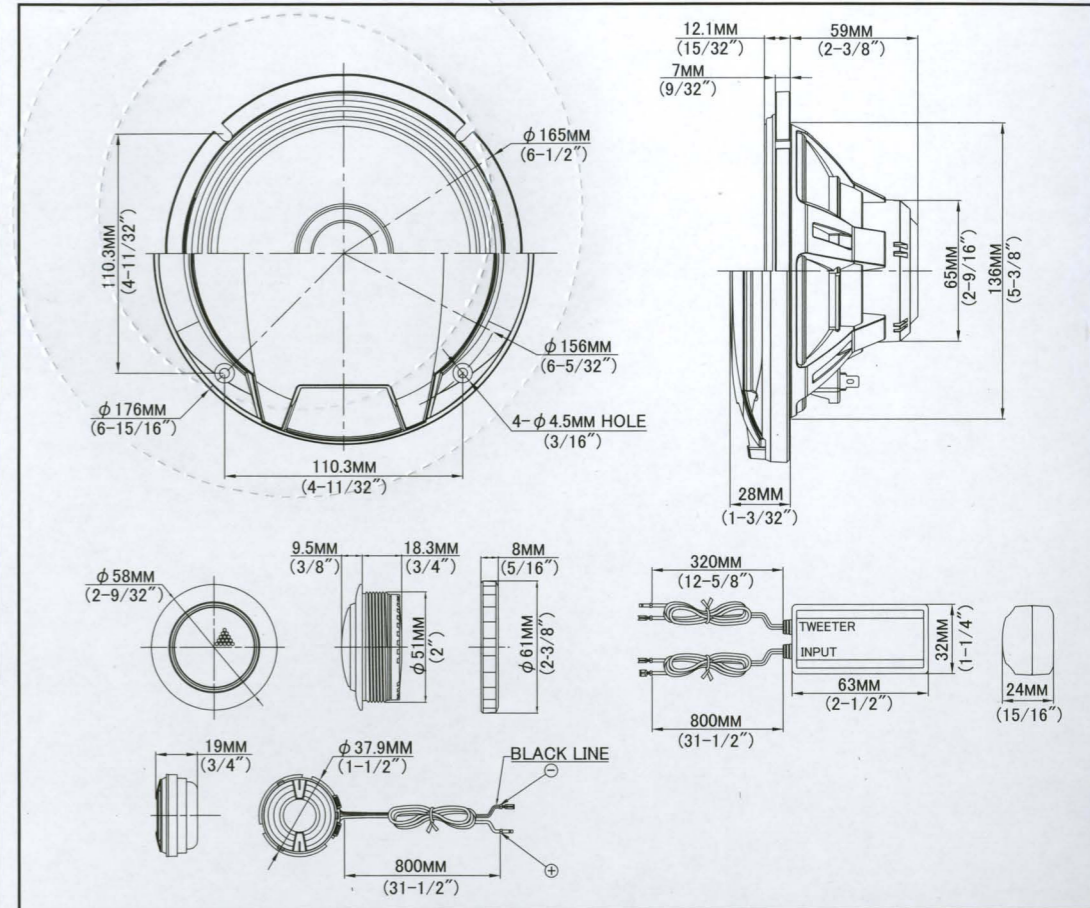
■ TWEETER INSTALLATION ■ INSTALLATION DU TWEETER



■ WIRING CONNECTION ■ CONNEXIONS DE CÂBLAGE



■ EXTERNAL DIMENSIONS ■ DIMENSIONS EXTERNES



SPR-60C 1 PAIR 
 MADE IN CHINA FABRIQUE EN CHINE
 DESIGNED IN USA CONÇU AUX ETATS-UNIS

ALPINE[®]

Mobile Media Solutions

SPR-60C

COMPONENT 2-WAY SPEAKER SYSTEM

HAUT-PARLEURS 2 VOIES SEPARÉES

6-1/2" (16.5cm)



110W 330W

RMS POWER PEAK POWER



SPR-60C

COMPONENT 2-WAY SPEAKER SYSTEM

330 Watts Peak

110 Watts RMS

Impedance : 4 ohms (DCR 3.3 ohms)
Cutout diameter : 5-3/8" (13.6cm) circle
Mounting depth : 2-3/8" (5.9cm)
Frequency Response : 65 Hz to 29 kHz



SPECIFICATIONS

- Units Type:
 - Woofer 6-1/2" (16.5cm) Cone
 - Tweeter 1" (2.5cm) Ring-Dome
- Maximum Peak Power 330 Watts
- Maximum RMS Power 110 Watts
- Impedance 4 ohms
- Sensitivity 88 dB SPL (1W @ 1m)
- Frequency Response 65 Hz to 29 kHz
- Mounting Depth/Drop-in Mounting 2-3/8" (5.9cm)
- Cutout Diameter 5-3/8" (13.6cm) circle
- Recommended Amplification : up to 110 watts RMS. per channel
- Design and specifications are subject to change without notice

[Warning]

This product contains a high performance tweeter.

If there is a tweeter already installed in your car, then you must disconnect its terminals.

If you leave the original tweeter connected and connect this product in parallel, then a fault may develop in this product, so you are strongly recommended not to do so.

CARACTERISTIQUES

- Unités enceinte:
 - Woofer Cône 16.5 cm DIN
 - Tweeter Ring-Dôme 2.5 cm
- Puissance maximale 330 Watts
- Puissance nominale (RMS) 110 Watts
- Impédance 4 ohms
- Sensibilité 88 dB SPL (1W @ 1m)
- Bande passante 65 Hz to 29 kHz
- Profondeur de montage / Montage en affieurement 5.9 cm
- Diamètre de découpe 13.6 cm circle
- Amplification recommandée : Plus de 110 watts RMS. par canal.
- Conception, caractéristiques et disponibilité des produits sujettes à modification sans avis préalable.

[Avertissement]

Ce produit contient un tweeter haute-performance.

Si un tweeter est déjà installé dans votre voiture, vous devez déconnecter ses bornes.

Si vous laissez le tweeter original connecté et que vous connectez ce produit en parallèle, un dysfonctionnement peut se produire sur ce produit ; par conséquent nous vous recommandons fortement de déconnecter le tweeter original.

SPR-60C 6-1/2" Component 2-Way Speaker System

- [Overview](#)
- Specification

Features and Specification

SPECIFICATIONS

Power Handling

- CEA-2031 Power Rating: 110 Watts
- Power Handling Capacity (RMS): 110 Watts
- Power Handling Capacity (Peak): 330 Watts

Dimensions

- Tweeter Mounting Diameter (mm): 37.9mm
- Tweeter Mounting Diameter (in): 1-1/2"
- Tweeter Mounting Depth (mm): 19 mm
- Tweeter Mounting Depth (in): 3/4"
- Woofer Diameter (mm): 165mm
- Woofer Diameter (in): 6-1/2"
- Woofer Mounting Diameter (mm): 136mm
- Woofer Mounting Diameter (in): 5-3/8"
- Woofer Mounting Depth (mm): 59mm
- Woofer Mounting Depth (in): 2-3/8"
- Crossover Size (mm): 63mm x 32mm x 24mm
- Crossover Size (in): 2-1/2" x 1-1/4" x 15/16"

General

- Frequency Response: 65Hz - 29kHz

- Impedence: 4 Ohms
- Sensitivity: 88dB (1W/1m)

FEATURES

Tweeter

- Tweeter Type: 1" (2.5cm) Ring Radiator Tweeter
- Voice Coil Type: Large Aluminum Voice Coil/Copper Square Wire
- Magnet Material: Neodymium Magnet
- Swivel Application: Swivel Application
- Application Type: Flush Mount, Surface Mount

Woofers

- Cone Material: Hybrid Multi Layer Cone
- Motor Technology: Linear Drive Technology
- Surround: HAMR Surround
- Voice Coil Type: Large Aluminum Voice Coil
- Voice Coil Wire: Copper Square Wire
- Magnet: Ultra High Density Neodymium Magnet
- DX Ring: DX Ring
- Wave Guide: Wave Guide
- Mounting: Shallow Mounting Design
- Mounting Adapters: Mounting Adapter Kit Included
- Design: Bi-Amp Ready Design

Crossover Network

- Design: In-line Network Design
- Attenuation Control: 4 Step (0, -2, -4, -6 dB)
- High Grade Network Components: High Grade Network Components

- Others: Pure Copper Trace-Style Resistance Circuit Board