

JS-CO60N / JS-CO60BL

Colonne acoustique

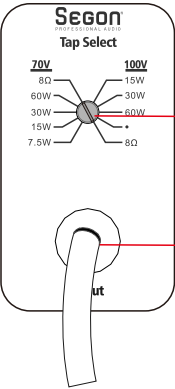
Caractéristiques :

- La JS-CO60 est composée de 4 haut-parleurs large bande à haute performance et d'un
- tweeter ; Boîtier durable en aluminium extrudé et grille en aluminium peint. Protégé contre les intrusions selon l'indice de protection IP55 (lorsqu'il est installé avec le couvercle de panneau inclus), il convient à une utilisation en intérieur et en extérieur.
- Convient aux applications précises à "longue portée".
- Apparence fine et attrayante
- Support mural pivotant (panoramique)/ incliné en alliage d'aluminium inclus.
- Transformateur 70V et 100V intégré, plus capacité directe 8 Ω / 4 Ω .



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Connexion

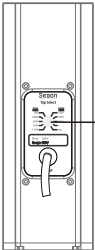


- 1. Sélecteur de prise du transformateur de ligne d'entrée
- 2. Entrée du signal d'alimentation

Manuel :



1. Retirer le couvercle de protection lors de la sélection de l'alimentation

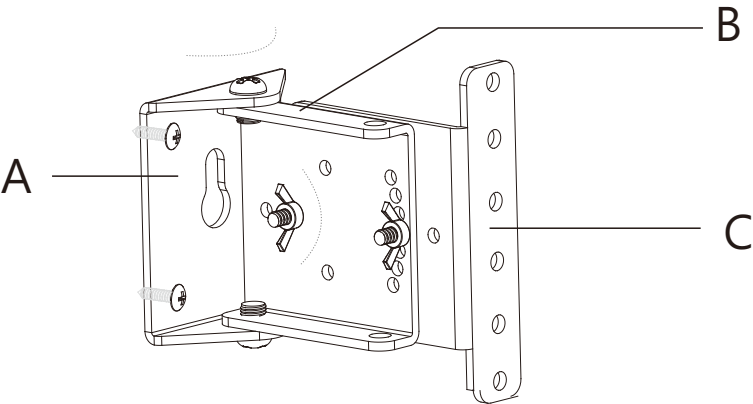


Couverture de protection

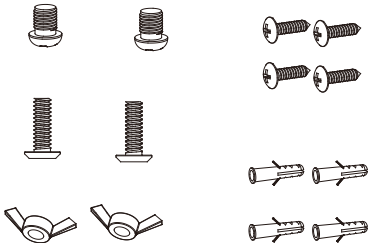
2. Mettre le couvercle de protection après avoir sélectionné l'alimentation pour éviter l'eau.

Installation

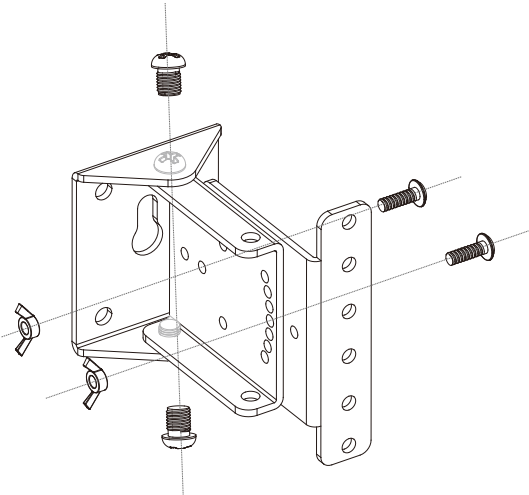
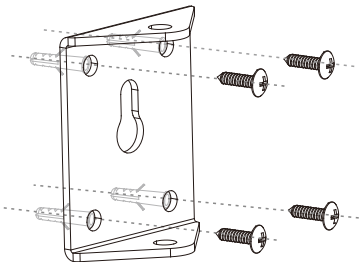
JS-60 Support

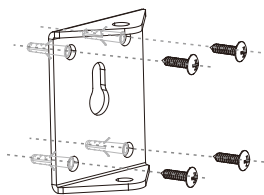


Parties du support

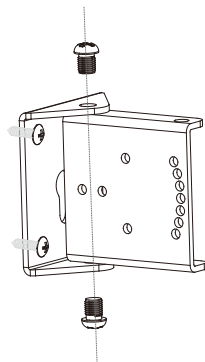


Vis

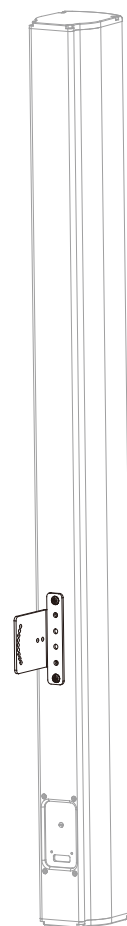




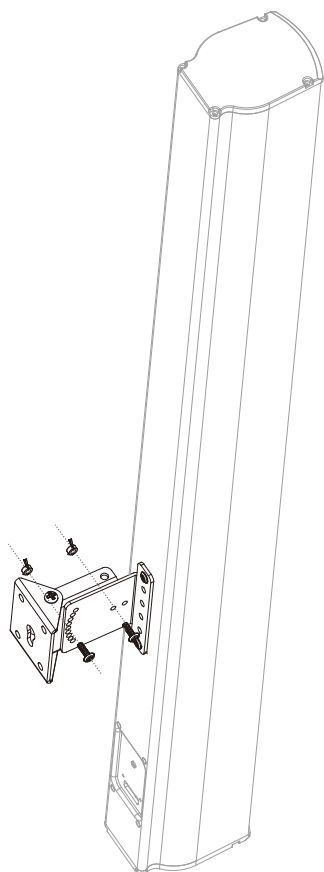
1 Fixation de A sur le mur



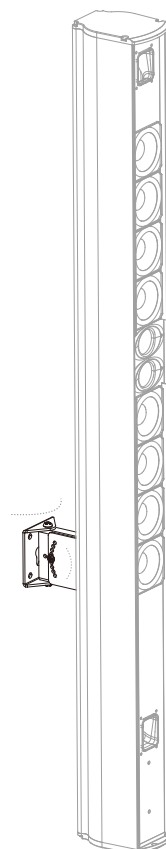
2 Fixation de A et B



3 Fixation C et boîtier



4 Assembler le support à la colonne



5 Ajuster l'angle

Caractéristiques

Modèle	JS-60
Gamme de fréquence (-10 dB)	100Hz-20KHz
Sensibilité (1W/1m)	90dB
SPL max.	108dB
Impédance nominale	4Ω(in Thru mode)
	3.75W@70V;7.5W@100V Tap=1333Ω
	7.5W@70V;15W@100V Tap=666Ω
	15W@70V;30W@100V Tap=333Ω
	30W@70V;N/C@100V Tap=166Ω
Capacité de puissance	60W (240W peak) , 100hrs/4Ω
Schéma de couverture	(H×V) 120°×70°
Pilotes	4×2.7(in) Full-Range 1×1(in) Tweeter
Matériaux	Boîtier : Aluminium extrudé, Grille : Aluminium
Capacité extérieure	IP55
Couleur / finitions	Noir et Blanc
Dimensions (H×W×D)	594×91×120(mm)
Poids net	3.3Kg
Montage	Support mural

JS-60N / JS-60BL

Waterproof Column Loudspeaker

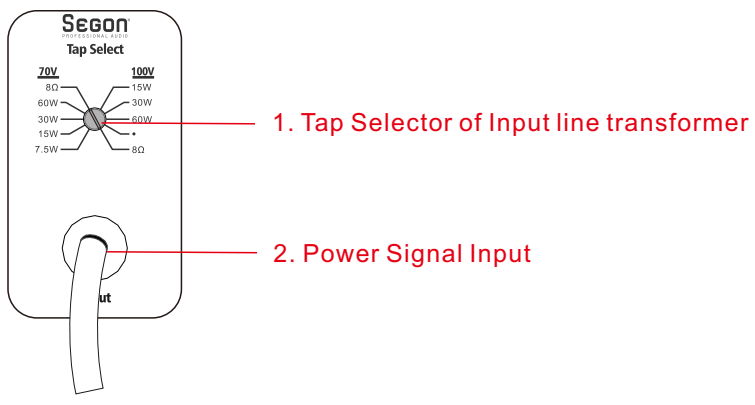
Features:

- JS-60 is composed of 4 high performance full range transducers and 1 tweeter;
- Durable extruded aluminum housing and the painted aluminum grille . Ingress protected to IP 55 (when installed with included panel cover), suitable for indoor and outdoor use.
- Suitable for accurate, “long throw” applications.
- Attractive slim construction
- Swivel (pan)/tilt wall aluminum alloy bracket included.
- Built-in 70V and 100V transformer, plus 8 ohm/4 ohm direct capability.



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Connection



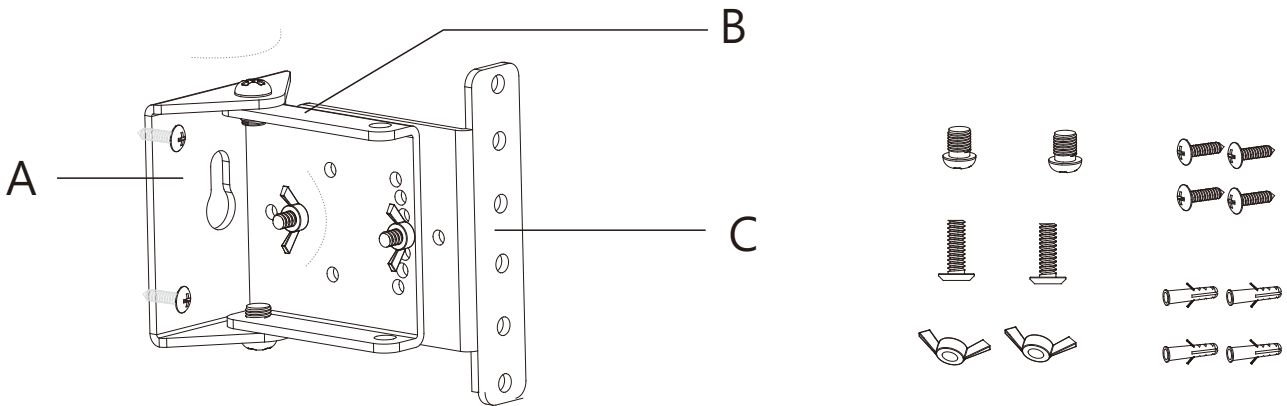
Notice:



- 1. Remove the protective cover when selecting power
- 2. Put on the protective cover after selecting power to avoid water

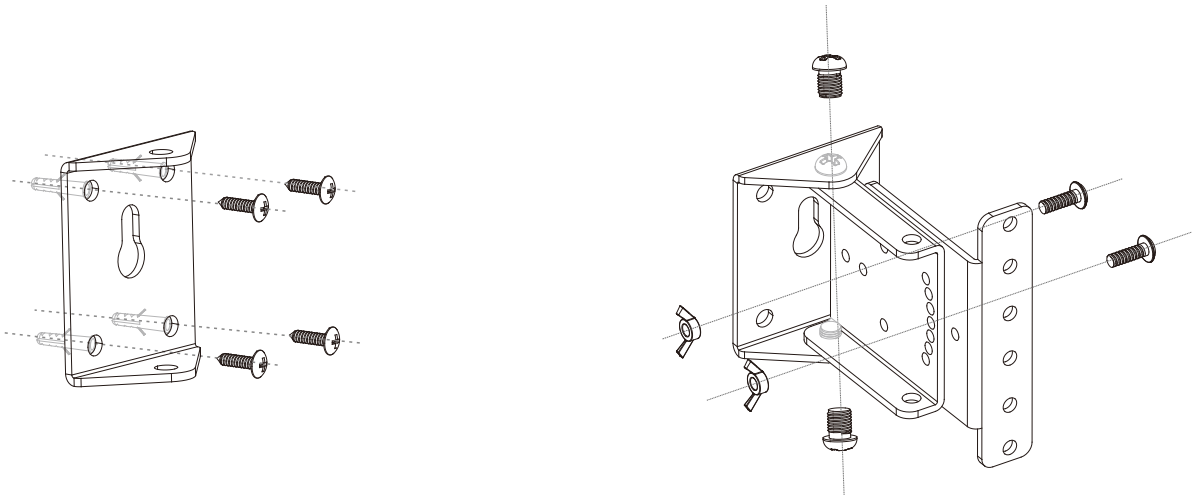
Installation

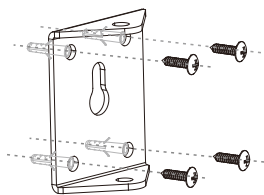
JS-60 Bracket



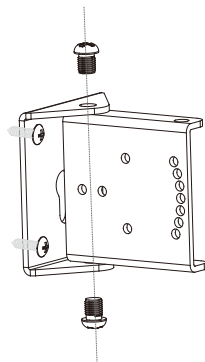
Parts of bracket

Screws

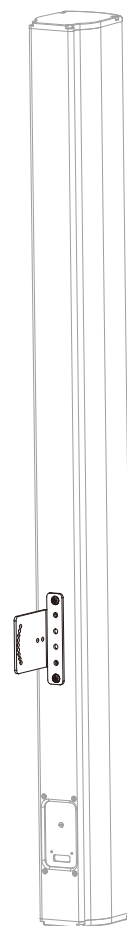




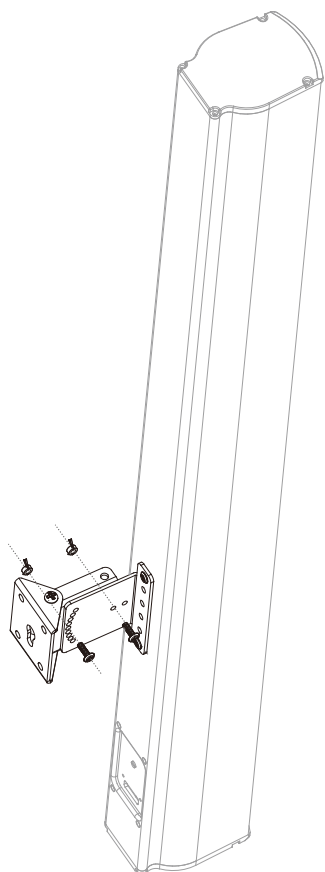
1 Fixed A on the wall



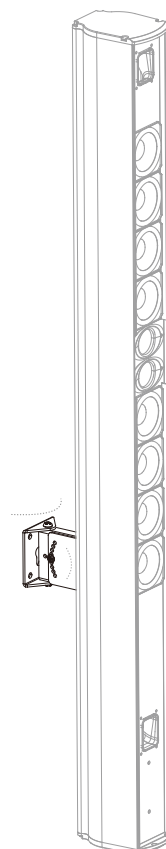
2 Fixed A and B



3 Fixed C and housing



4 Assemble together



5 Adjust the Angle

Specifications

Model	JS-60
Frequency Range (-10 dB)	100Hz-20KHz
Sensitivity(1W/1m)	90dB
Max SPL	108dB
Nominal Impedance	4Ω(in Thru mode)
	3.75W@70V;7.5W@100V Tap=1333Ω
	7.5W@70V;15W@100V Tap=666Ω
	15W@70V;30W@100V Tap=333Ω
	30W@70V;N/C@100V Tap=166Ω
Power Capacity	60W (240W peak) , 100hrs/4Ω
Coverage Pattern	(H×V) 120°×70°
Drivers	4×2.7(in) Full-Range 1×1(in) Tweeter
Material	Housing: Extruded aluminium, Grille: Aluminium
Outdoor Capability	Ip55
Colour/ Finish	Black&White
Dimensions(H×W×D)	594×91×120(mm)
Net Weight	3.3Kg
Mounting	Wall bracket