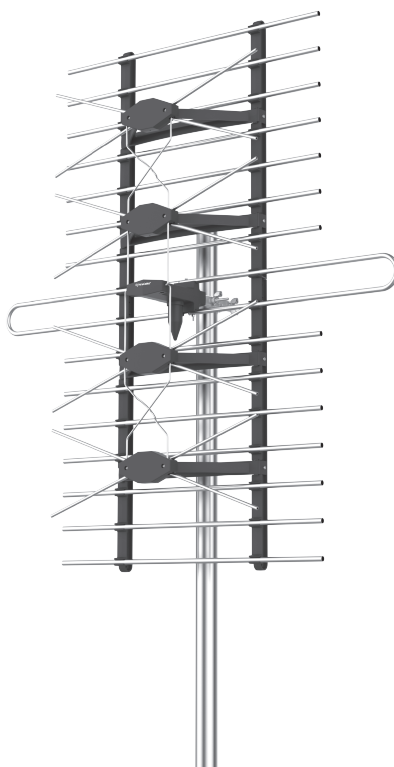




Installation Guide

Cab-E569G6B

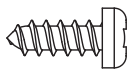


4-bay outdoor digital antenna

Frequencies : VHF: 174~230 MHz, UHF: 470~862 MHz
Maximum output power : 94 dB uV
Impedance : 75Ω
Connecteur : F type

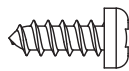
PARTS AND FITTING LIST

A. 3x10 mm screw - 20 pcs



Self-drilling screw

B. 3x14 mm screw - 1 pc



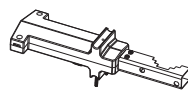
Self-drilling screw

C. 3x6 mm screw - 8 pcs



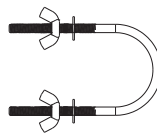
Milling tail self-drilling screw

D. 1 pc



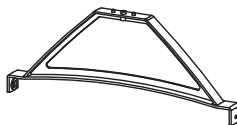
Main boom

E. 1 pc



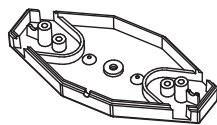
U shape machine screw with 5mm flat washer and 5mm butterfly nut

F. 4 pcs



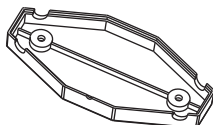
Vibrator supporting plastic part

G. 4 pcs



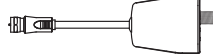
Bottom lid

H. 4 pcs



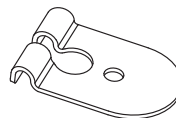
Upper lid

I. 1 pc



Power supply

J. 8 pcs



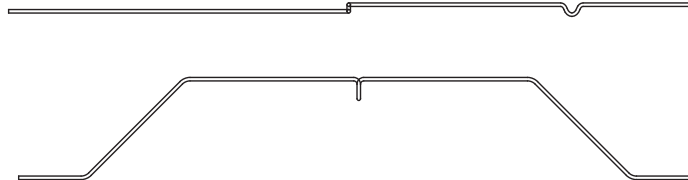
Clamp piece

K. 4 pcs



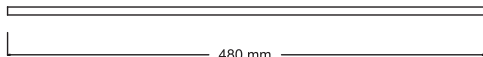
Reflector net holder

M. 2 pcs



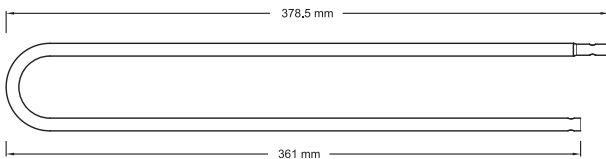
Aluminum strip

L. 14 pcs



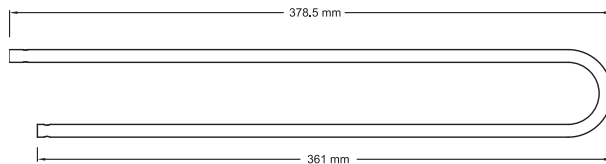
Aluminum tube

N. 1 pc



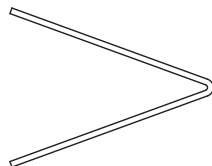
Round tube

O. 1 pc



Round tube

P. 8 pcs



UHF element

Q. 1 pc



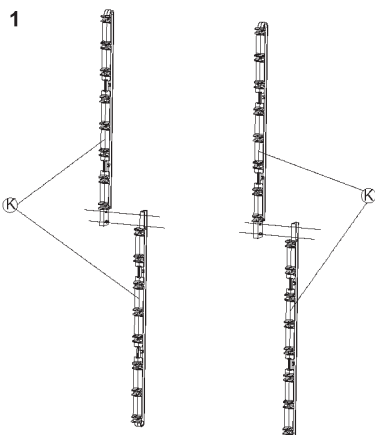
Waterproof cap

R. 1 pc

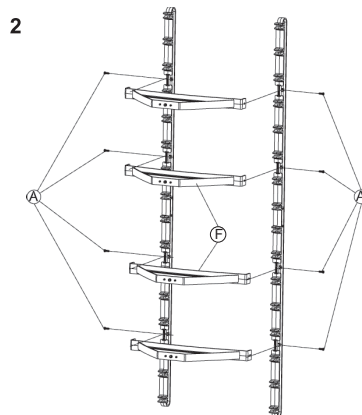


F connector

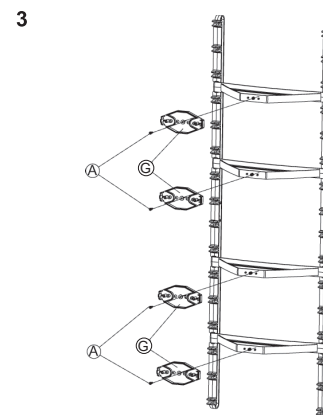
INSTALLATION



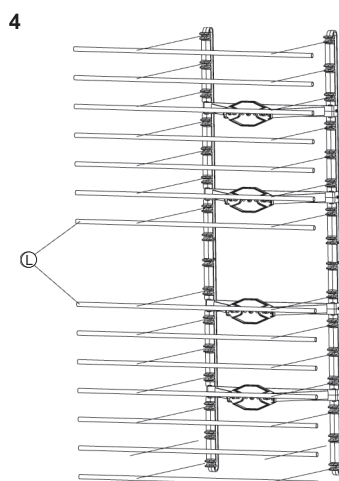
Clasp the couple of reflector net holder



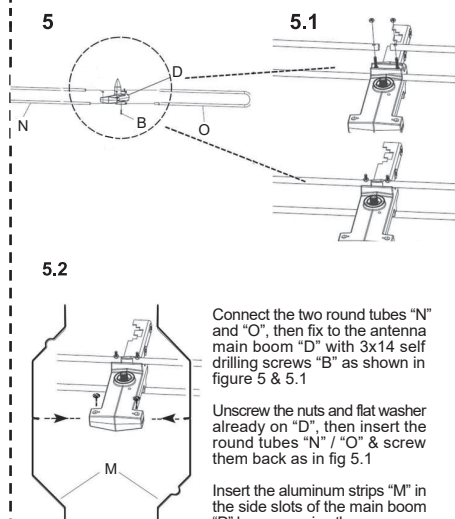
Fix the vibrator supporting plastic part to both sides of the reflector net holder with 3 x10 self-drilling screws



Fix the bottom lid to the vibrator supporting plastic part with 3 x10 self-drilling screws, all holes of bottom lid must face down



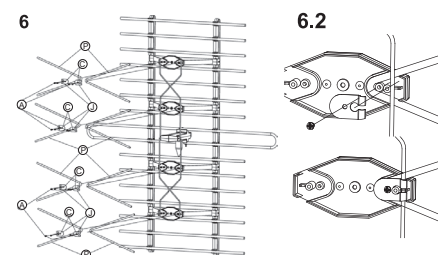
Clip-up aluminium tube onto the reflector net holder



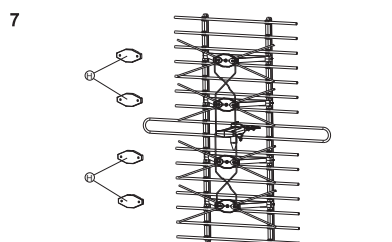
Connect the two round tubes "N" and "O", then fix to the antenna main boom "D" with 3x14 self drilling screws "B" as shown in figure 5 & 5.1

Unscrew the nuts and flat washer already on "D", then insert the round tubes "N" / "O" & screw them back as in fig 5.1

Insert the aluminum strips "M" in the side slots of the main boom "D" by unscrewing the screws as in fig 5.2, then screw them back

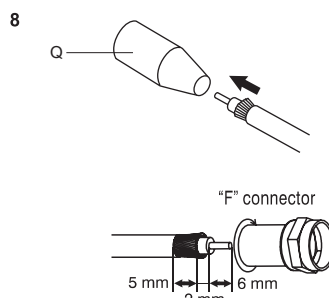


Place the UHF element "P" in the bottom lid "G" as shown in figure 6 & 6.2, then place the aluminium strip "M" of the main boom "D" as shown in figure 6.1 & 6.2. Then use clamp place "J" to fasten the UHF element and aluminium strip with tail self screw "C" (make sure "N" and "O" tubes are inserted / clipped in the reflector net holder "K")

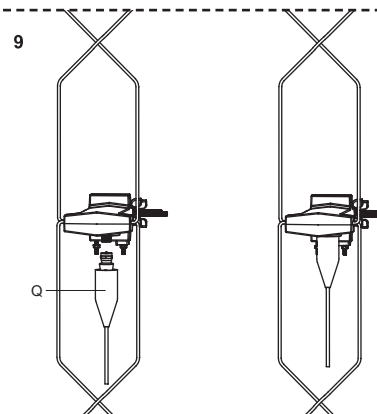


Attached the upper lid "H" onto the bottom lid "G" & close it as in fig 7 & 7.1

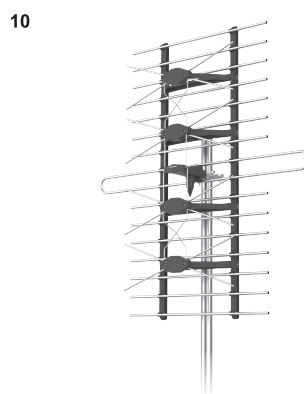
Fix the upper lid with 3 x 10 self drilling screws



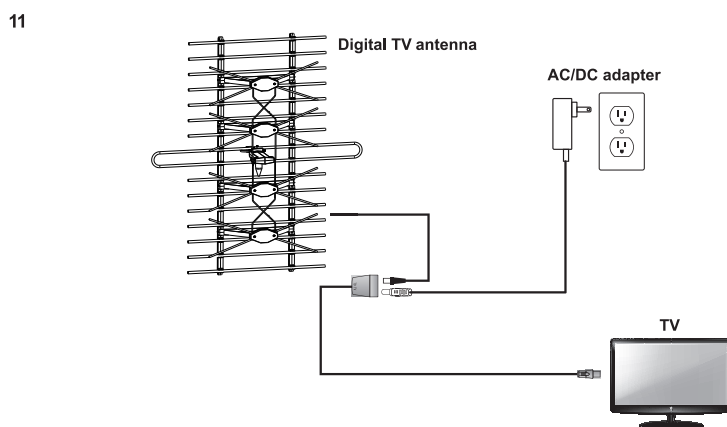
For signal cable connections, cut the outer layer of the signal cable (which signal cable is not included in this product) and expose the inner core. Install the waterproof cap first. Then insert the F-type connector into the cable head as shown in the image. (If the cable is not allowed to pass through the end of the cap, please carefully cut the end of cap to make it through.)



Finally, connect the signal cable to the signal output jack of the antenna. Then, place the waterproof cap over the connection and insert the other end of the cable into the antenna input on your TV.



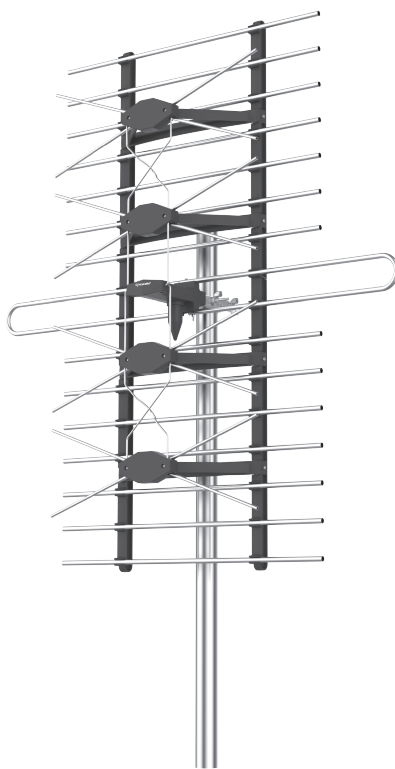
The antenna can be fixed to a mast with U shape machine screw "E"





Guide d'installation

Cab-E569G6B



Antenne numérique extérieure à 4 éléments

Fréquences : VHF: 174~230 MHz, UHF: 470~862 MHz

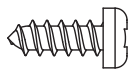
Puissance de sortie max : 94 dB uV

Impédance : 75 Ω

Connecteur : Type F

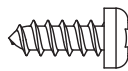
PIÈCES

A. Vis 3x10 mm-20 pcs



Vis

B. 3x14 mm vis - 1 pc



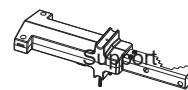
Vis

C. Écran 3x6 mm - 8 pcs



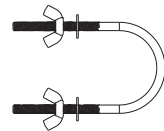
Vis

D. 1 pc



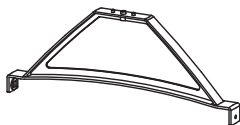
Support

E. 1 pièce



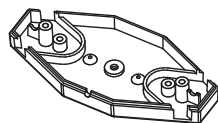
Vis à métaux en forme de U avec rondelle plate de 5 mm et écrou papillon de 5 mm

F. 4 pièces



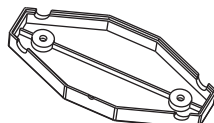
Support de plastique

G. 4 pièces



Couvercle de dessous

H. 4 pièces



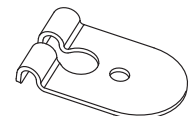
Couvercle de dessus

I. 1 pc



Alimentation

J. 8 pièces



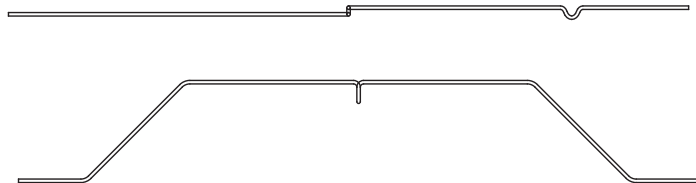
Pièce de serrage

K. 4 pièces



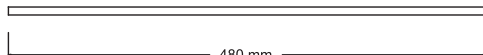
Réfecteur

M. 2 pcs



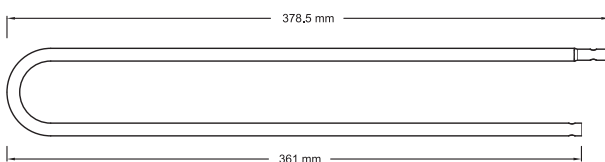
Bande en alumium

L. 14 pcs



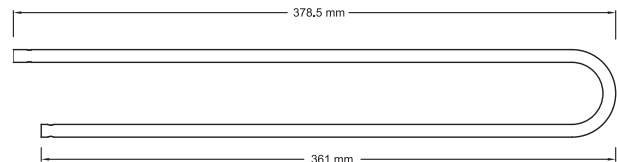
480 mm
Tube en alumium

N. 1 pièce



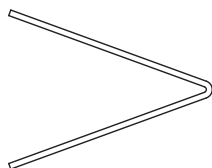
378,5 mm
361 mm
Tube rond

O. 1 pièce



378,5 mm
361 mm
Tube rond

P. 8 pièces



Elément UHF

Q. 1 pc



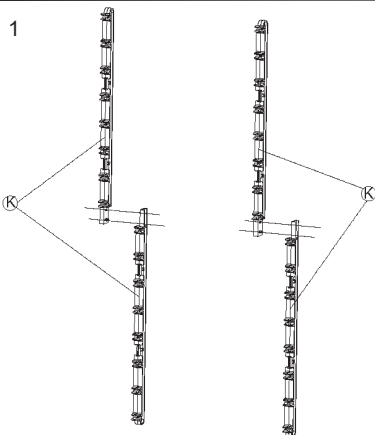
Couvercle à l'épreuve de l'eau

R. 1 pc

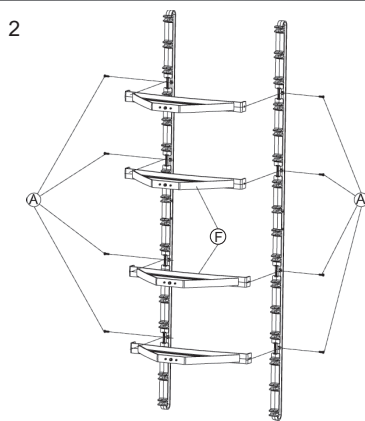


Connecteur de type F

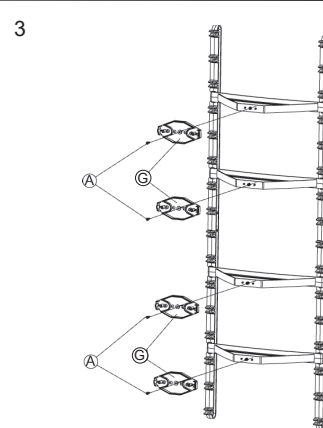
INSTALLATION



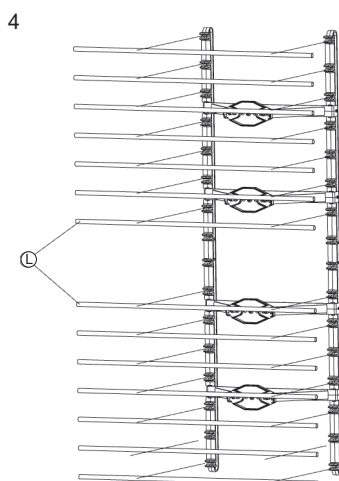
1 Fermer le couple de porte-filet réflecteur



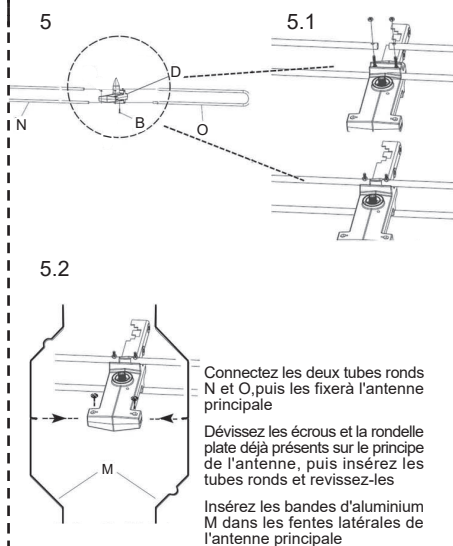
2 Fixez la pièce de support en plastique sur les deux cotés de la barre porte-réfecteur



3 Fixez le couvercle inférieur au support en plastique



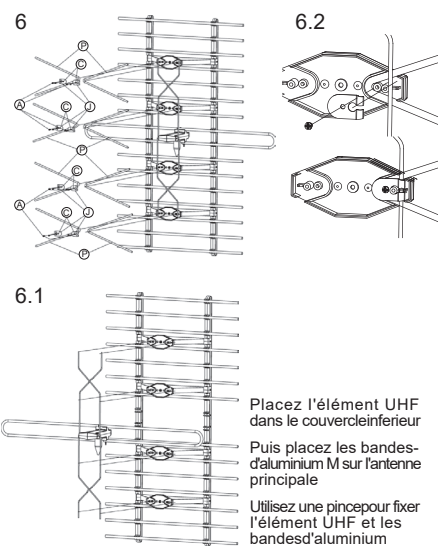
4 Fixez le tube en aluminium sur le réflecteur



Connectez les deux tubes ronds N et O, puis les fixez à l'antenne principale

Dévissez les écrous et la rondelle plate déjà présents sur le principe de l'antenne, puis insérez les tubes ronds et revissez-les

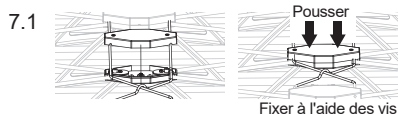
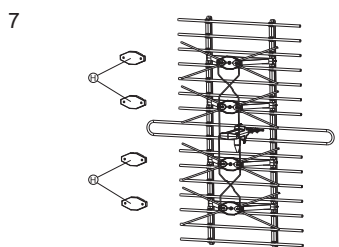
Insérez les bandes d'aluminium M dans les fentes latérales de l'antenne principale



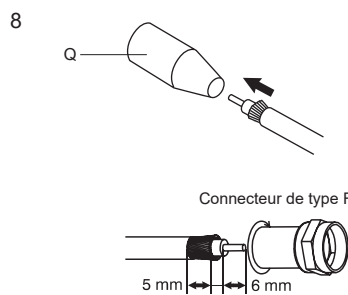
Placez l'élément UHF dans le couvercle inférieur

Puis placez les bandes d'aluminium M sur l'antenne principale

Utilisez une pince pour fixer l'élément UHF et les bandes d'aluminium

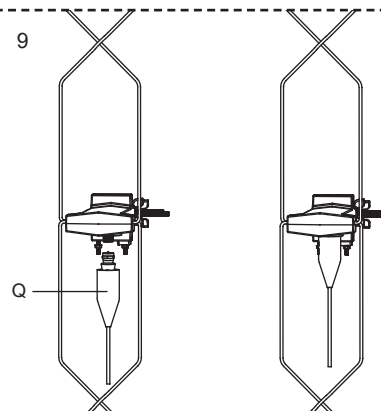


7 Fixez le couvercle supérieur H sur le couvercle inférieur G et fermez

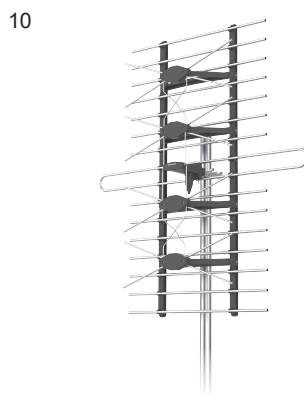


Pour les connexions du câble de signal, coupez la couche extérieure du câble de signal (ce câble n'est pas inclus dans ce produit) et exposez le noyau interne. Installez d'abord le capuchon étanche.

Insérez ensuite le connecteur de type F dans la tête du câble comme indiqué sur l'image. (Si le câble ne peut pas passer par l'extrémité du capuchon, veuillez couper soigneusement l'extrémité du capuchon pour le faire passer.)



Enfin, connectez le câble de signal à la prise de sortie de l'antenne. Ensuite, placez le capuchon étanche sur la connexion et insérez l'autre extrémité du câble dans l'entrée antenne de votre téléviseur.



10 L'antenne doit être fixée à un mât avec la pièce U et les vis E

