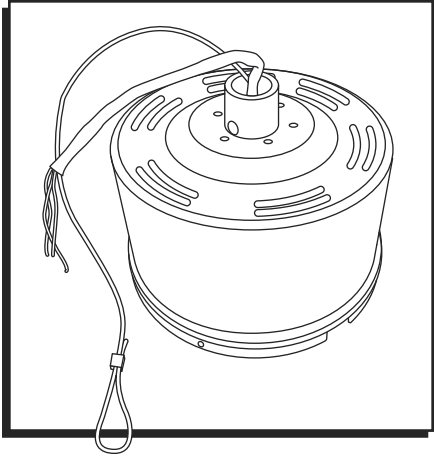


ULINE H-10806
INDUSTRIAL CEILING FAN
RECEIVER AND FILTER

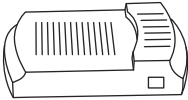
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Para Español, vea páginas 4-6.
Pour le français, consulter les pages 7-9.

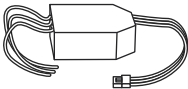
TOOLS NEEDED



PARTS



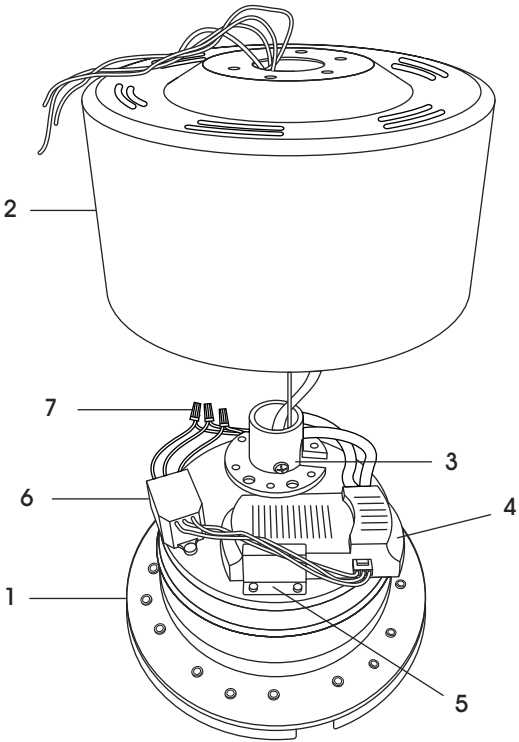
Receiver x 1



Filter x 1



Replacement Wire Nut x 6



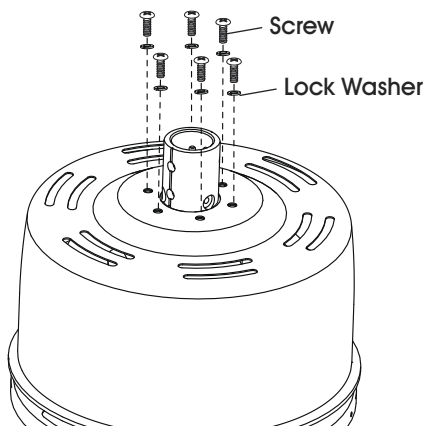
FAN COMPONENTS LIST

#	DESCRIPTION	QTY.
1	Fan Motor Assembly	1
2	Fan Motor Cover	1
3	Yoke	1
4	Receiver	1
5	Receiver Bracket	1
6	Filter	1
7	Wire Nuts	6

INSTRUCTIONS

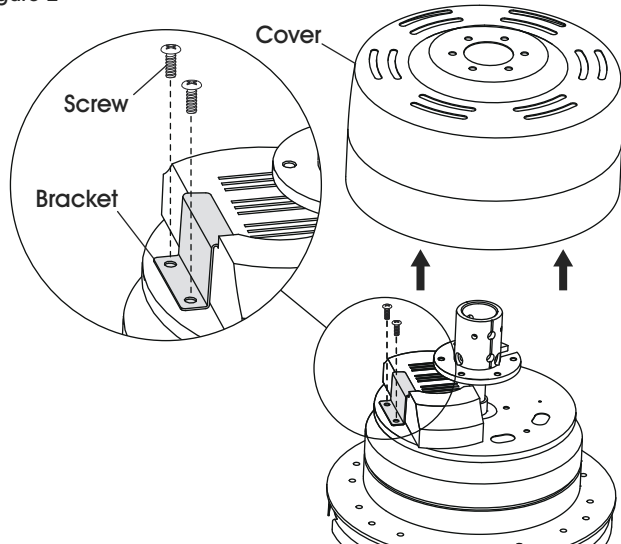
1. Remove six screws and lock washers. (See Figure 1)

Figure 1



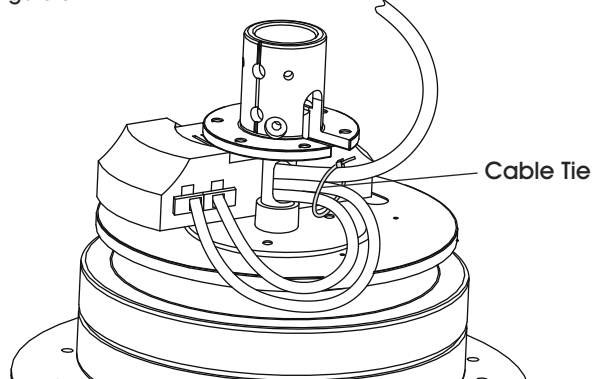
2. Lift cover from fan motor assembly. Remove screws and bracket holding receiver in place. (See Figure 2)

Figure 2



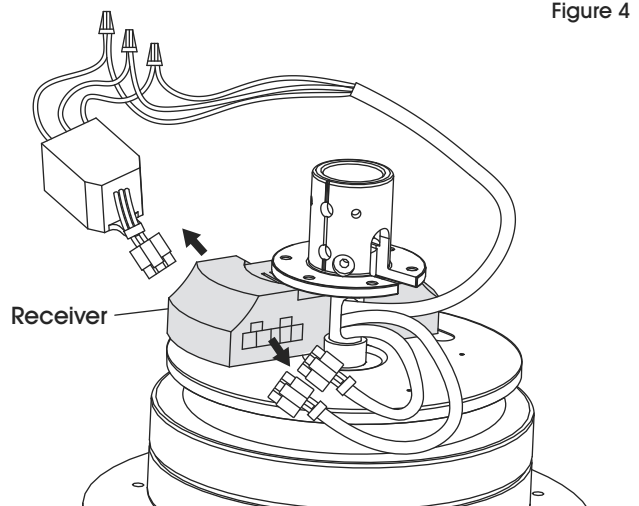
3. Using scissors, cut cable tie from bundle of wires. (See Figure 3)

Figure 3



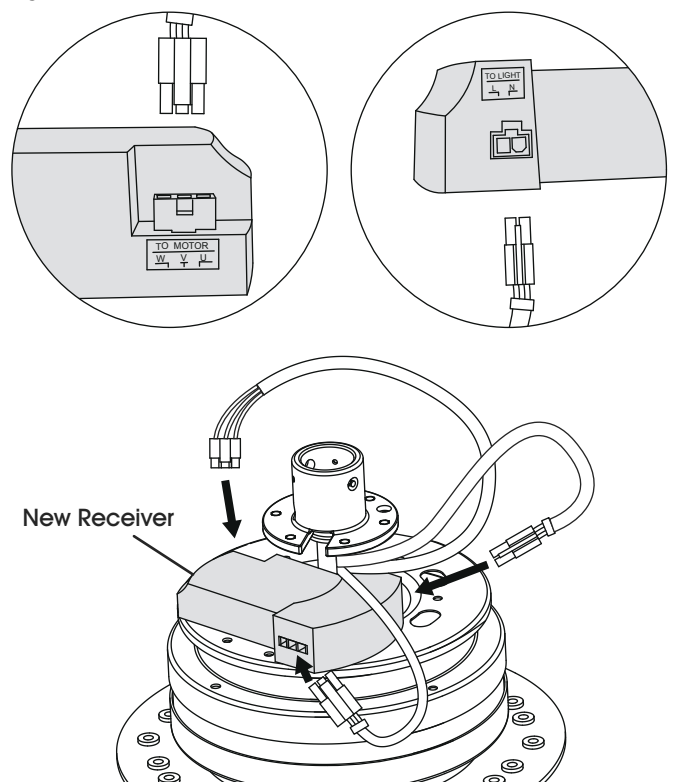
4. Disconnect all three plugs from the receiver. (See Figure 4)

Figure 4



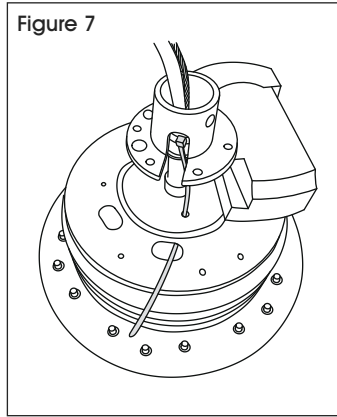
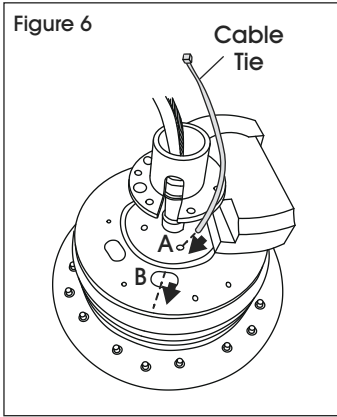
5. Attach three previously removed plugs to new receiver as shown below. (See Figure 5)

Figure 5

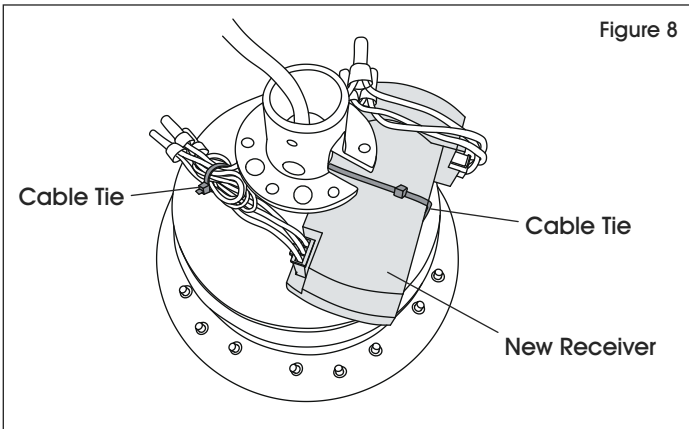


INSTRUCTIONS CONTINUED

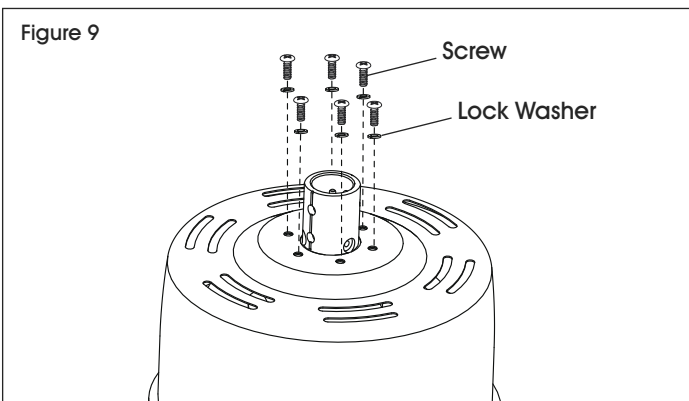
6. Thread cable tie through hole A and out from hole B.
(See Figures 6-7)



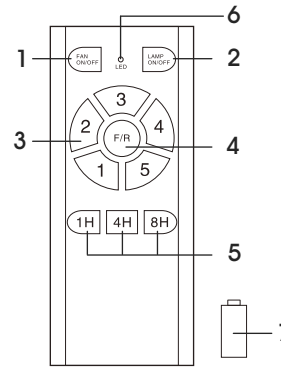
7. Secure new receiver in place with cable tie. Bundle loose wires and secure with cable tie. (See Figure 8)



8. Replace cover onto fan motor assembly. Secure with previously removed screws and lock washers.
(See Figure 9)



PROGRAMMING



REMOTE FAN CONTROLS	
1	ON/OFF
2	Lamp Short Press: ON/OFF Long Press: Dimming (hold for 3 seconds)
3	Speed: 1=Low, 5=High
4	Direction
5	Timing Control
6	LED Light
7	12V Battery

1. Turn on power supply to fan. Within 30 seconds, press and hold **FAN ON/OFF** button on the remote for five seconds. Remote and fan are connected after hearing a long beep.
2. If remote cannot control the fan, ensure all wiring connections are properly connected according to these instructions. Ensure batteries are in correct position. Check if any similar remote controls are in use nearby and whether they work with the same frequency.



NOTE: Low voltage of battery will affect the sensitivity of the remote. Indicator light will flash when battery voltage is low. Replace battery for better performance.

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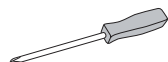
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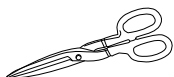
RECEPTOR Y FILTRO PARA VENTILADOR INDUSTRIAL DE TECHO

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HERRAMIENTAS NECESARIAS



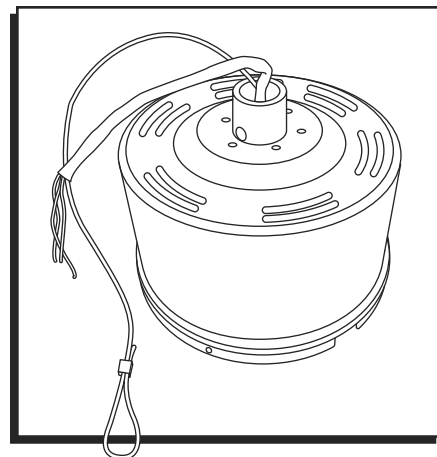
Desarmador de Cruz



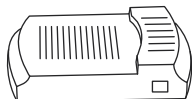
Tijeras



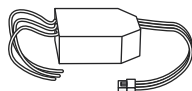
Cinchos



PARTES



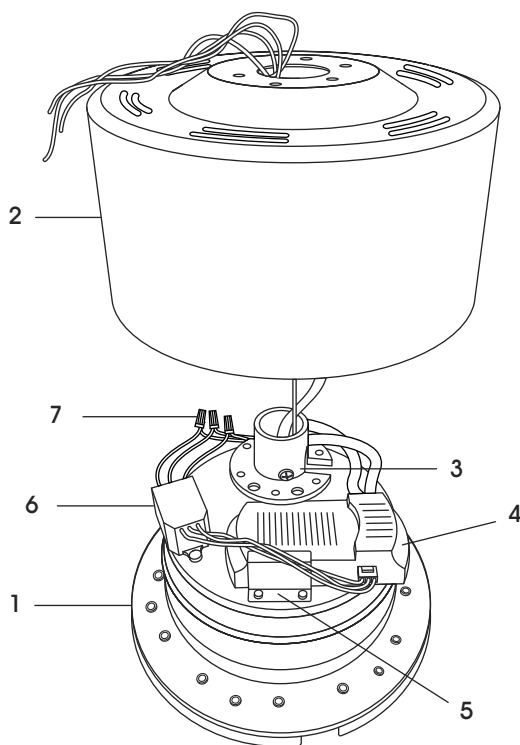
1 Receptor



1 Filtro



6 Capuchones para Cables de Repuesto



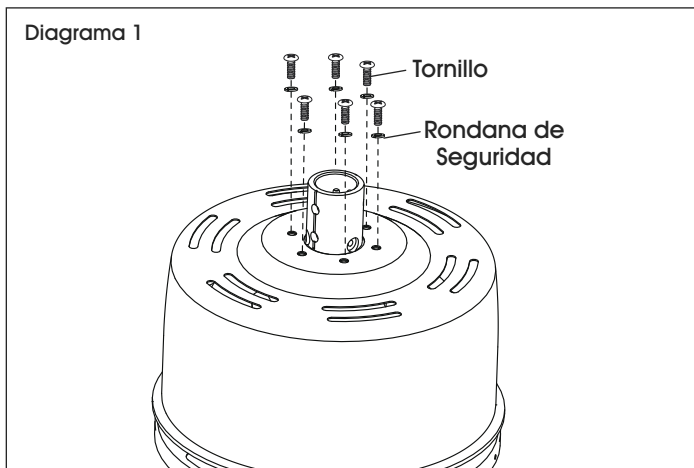
LISTA DE COMPONENTES DEL VENTILADOR

#	DESCRIPCIÓN	CANT.
1	Ensamble del Motor del Ventilador	1
2	Cubierta del Motor del Ventilador	1
3	Yugo	1
4	Receptor	1
5	Soporte del Receptor	1
6	Filtro	1
7	Capuchones para Cables	6

INSTRUCCIONES

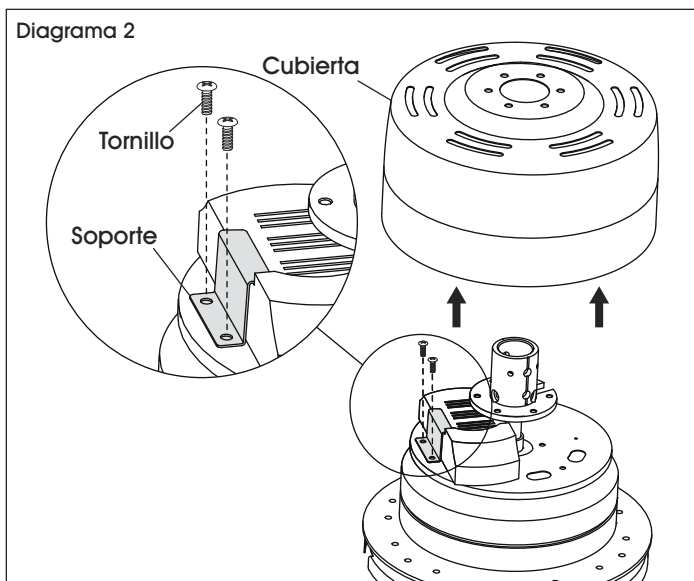
1. Retire seis tornillos y seis rondanas de seguridad. (Vea Diagrama 1)

Diagrama 1



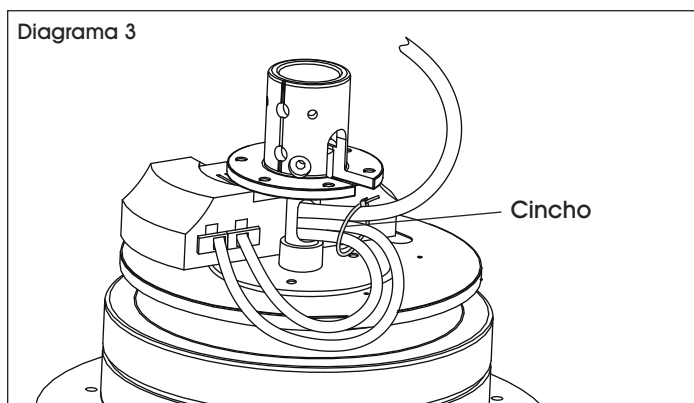
2. Levante la cubierta del ensamblaje del motor del ventilador. Retire los tornillos y el soporte que mantiene el receptor en su lugar. (Vea Diagrama 2)

Diagrama 2



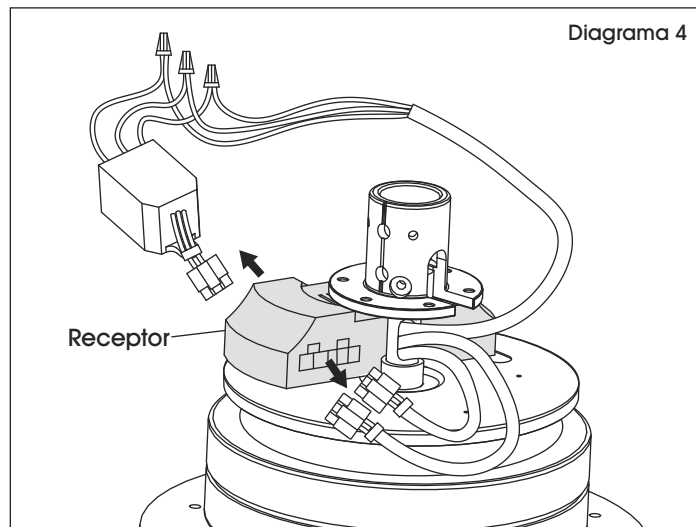
3. Con tijeras, corte el cincho del atado de cables. (Vea Diagrama 3)

Diagrama 3



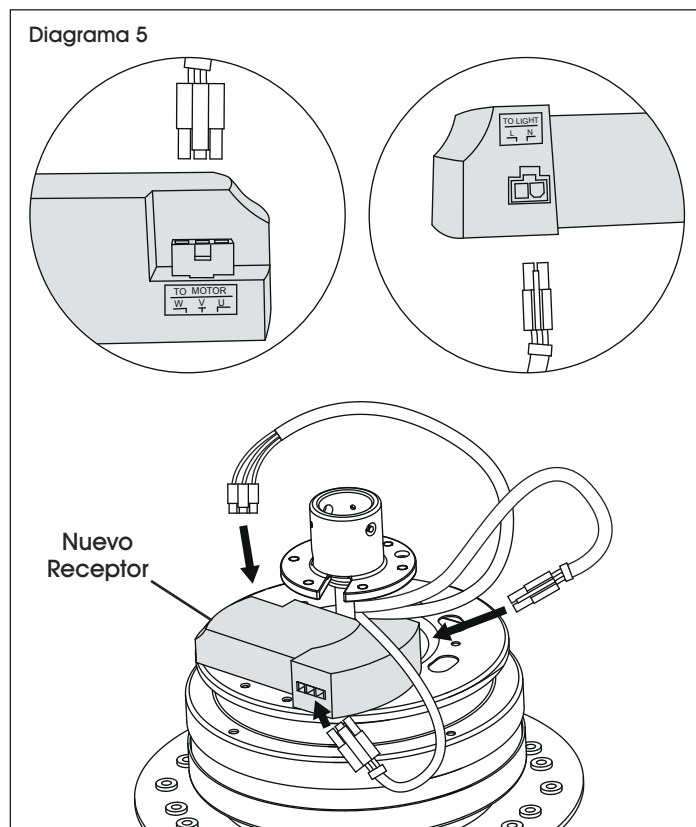
4. Desconecte todos los tres enchufes del receptor. (Vea Diagrama 4)

Diagrama 4



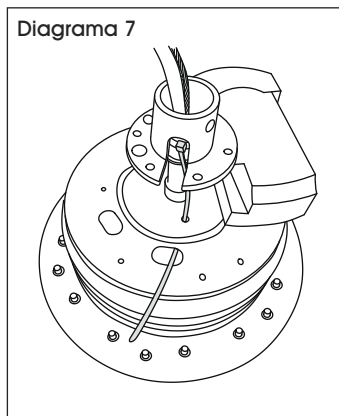
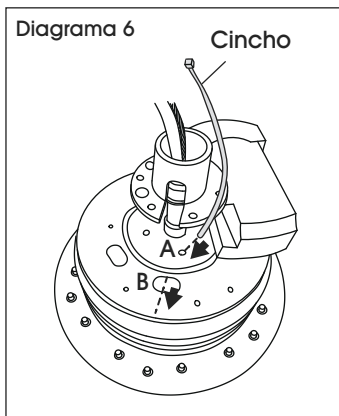
5. Fije los tres cables que retiró anteriormente al nuevo receptor, como se muestra a continuación. (Vea Diagrama 5)

Diagrama 5

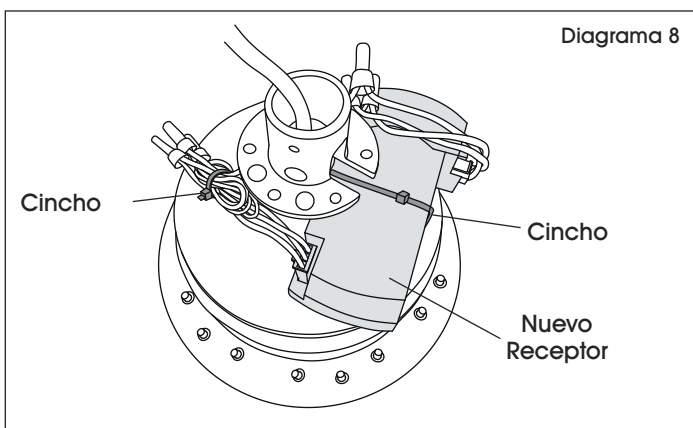


CONTINUACIÓN DE INSTRUCCIONES

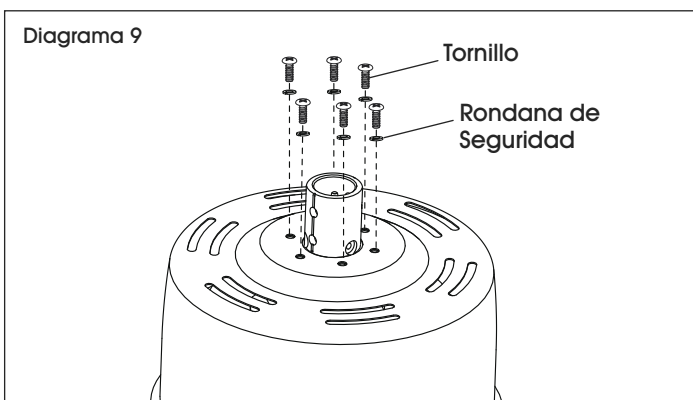
6. Pase el cincho por el orificio A y sáquelo por el orificio B. (Vea Diagramas 6-7)



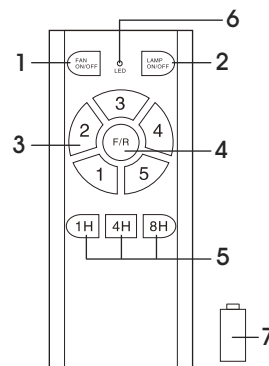
7. Fije el nuevo receptor en su lugar con cincho. Agrupe los cables sueltos y fíjelos con cincho. (Vea Diagrama 8)



8. Reemplace la cubierta del ensamble del motor del ventilador. Asegure con los tornillos y las rondanas de seguridad que retiró anteriormente. (Vea Diagrama 9)



PROGRAMACIÓN



COMANDOS DEL CONTROL REMOTO	
1	ON/OFF (Encendido/Apagado)
2	Foco Presión Corta: ON/OFF (Encendido/Apagado) Presión Larga: Atenuación (sostenga por 3 segundos)
3	Velocidad: 1=Baja, 5=Alta
4	Dirección
5	Control del Temporizador
6	Luz LED
7	Batería 12V

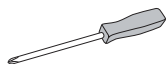
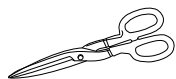
1. Encienda el suministro eléctrico del ventilador. Antes de 30 segundos, mantenga presionado el botón **FAN ON/OFF** del control remoto durante cinco segundos. El control remoto y el ventilador quedan conectados después de escuchar un sonido largo.
2. Si el control remoto no puede controlar el ventilador, asegúrese de que todas las conexiones de cableado estén conectadas adecuadamente de acuerdo con estas instrucciones. Asegúrese de que las baterías estén colocadas en la dirección correcta. Verifique si se está usando otros controles remotos similares cerca y si funcionan con la misma frecuencia.



NOTA: Un nivel bajo de carga de la batería afectará la sensibilidad del control remoto. La luz indicadora parpadeará cuando el voltaje de la batería esté bajo. Reemplace la batería para un mejor rendimiento.

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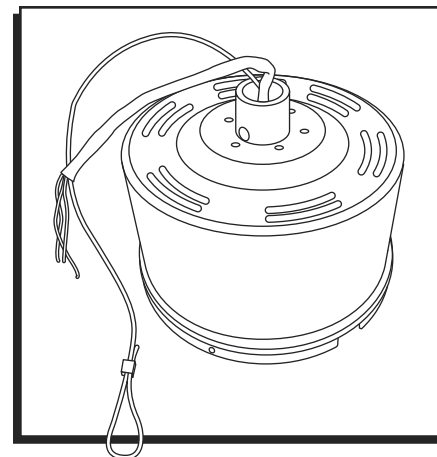
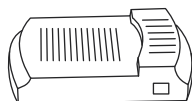
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**RÉCEPTEUR ET FILTRE POUR
VENTILATEUR DE PLAFOND INDUSTRIEL****OUTILS REQUIS**Tournevis
cruciforme

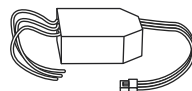
Ciseaux



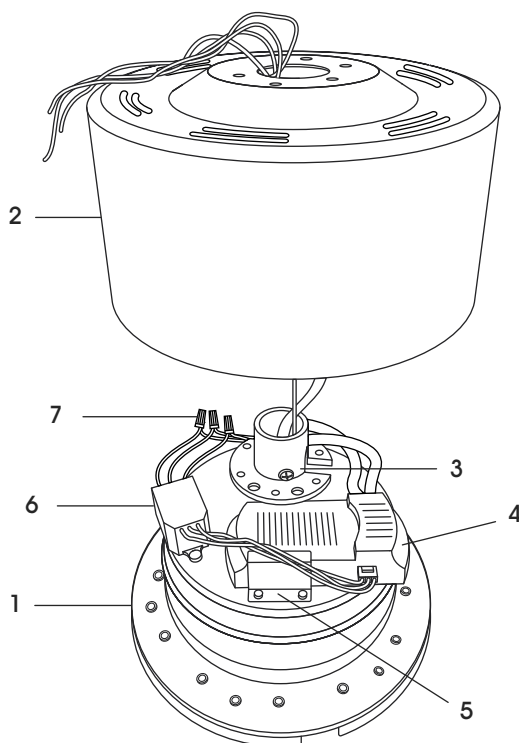
Attache-câbles

**PIÈCES**

Récepteur x 1



Filtre x 1

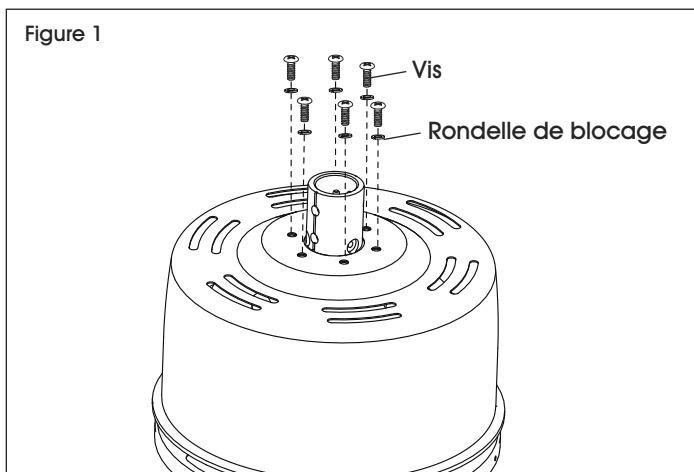
Capuchon de connexion
de rechange x 6**LISTE DES COMPOSANTS DU VENTILATEUR**

#	DESCRIPTION	QTÉ
1	Moteur de ventilateur	1
2	Couvre-moteur	1
3	Chape	1
4	Récepteur	1
5	Support de récepteur	1
6	Filtre	1
7	Capuchons de connexion	6

INSTRUCTIONS

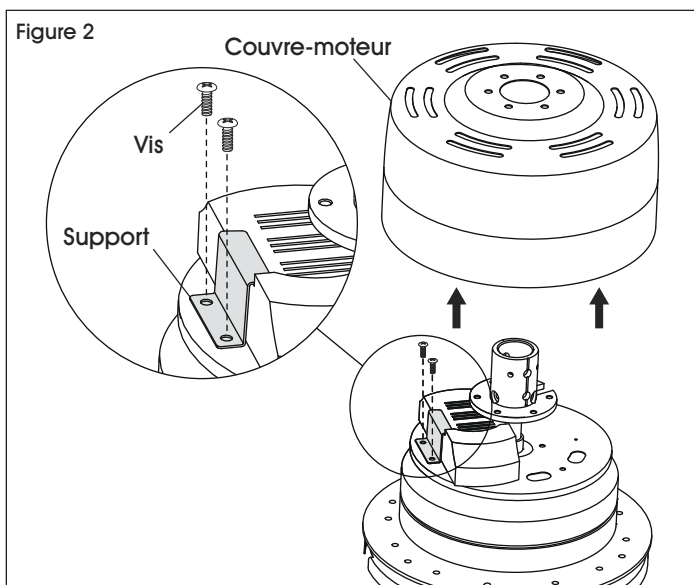
1. Retirez les six vis et les six rondelles de blocage.
(Voir Figure 1)

Figure 1



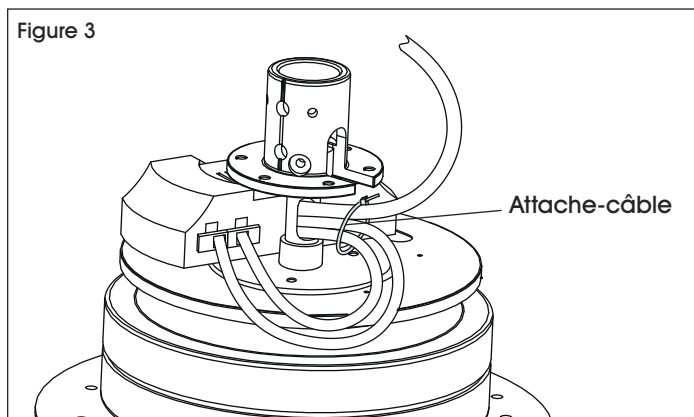
2. Retirez le couvre-moteur. Retirez les vis et le support maintenant le récepteur en place. (Voir Figure 2)

Figure 2



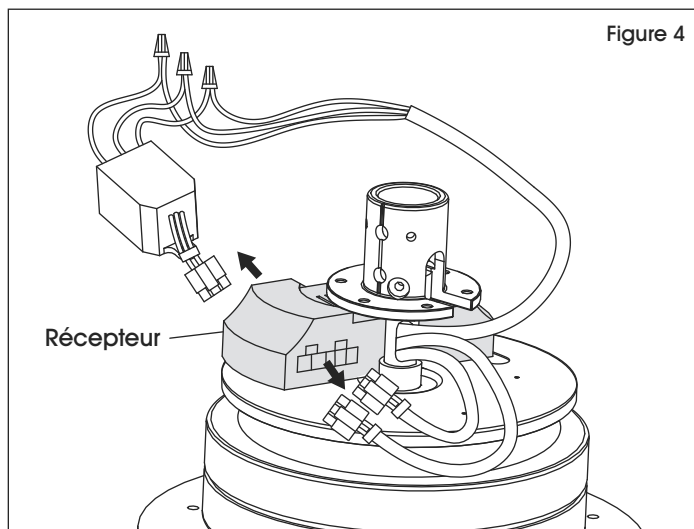
3. Coupez l'attache-câble du faisceau de fils avec des ciseaux. (Voir Figure 3)

Figure 3



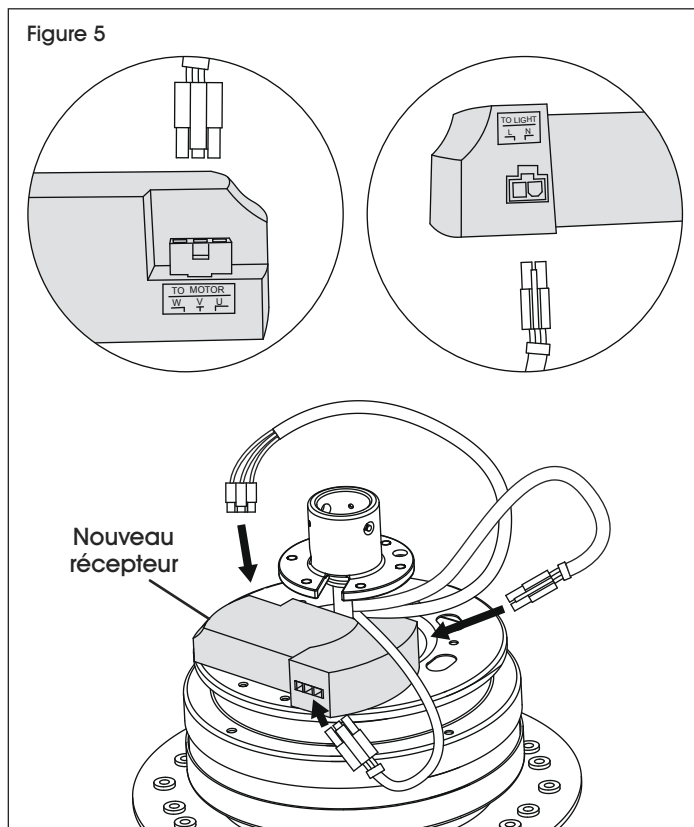
4. Débranchez les trois connecteurs du récepteur.
(Voir Figure 4)

Figure 4

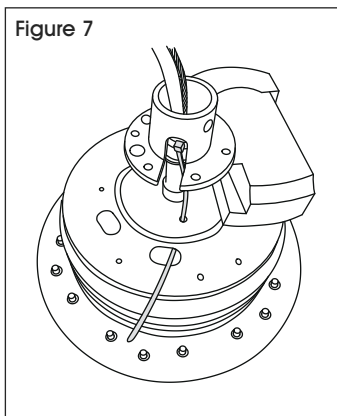
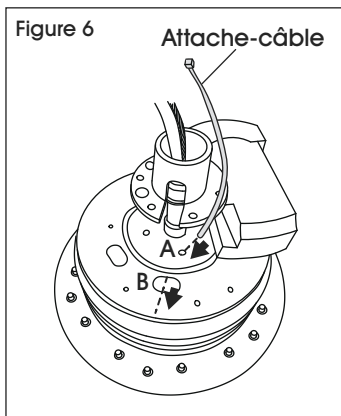


5. Branchez les trois connecteurs précédemment retirés dans le nouveau récepteur, comme illustré ci-dessous. (Voir Figure 5)

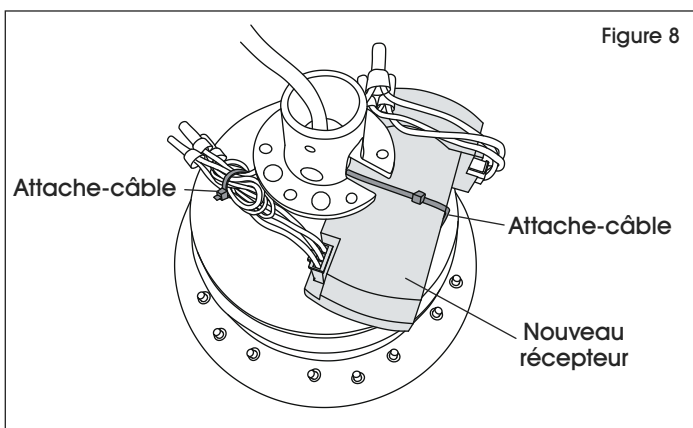
Figure 5



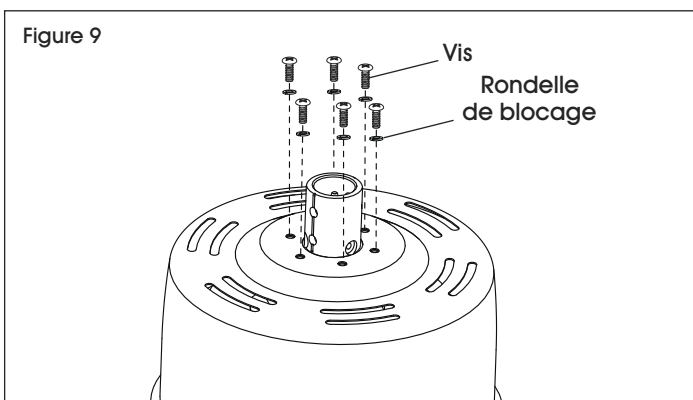
6. Faites passer un attache-câble par l'orifice A, puis faites-le ressortir par l'orifice B. (Voir Figures 6 et 7)



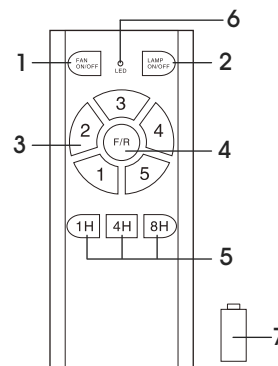
7. Fixez le nouveau récepteur avec un attache-câble. Regroupez les fils libres et attachez-les avec un attache-câble. (Voir Figure 8)



8. Remettez le couvre-moteur en place. Fixez-le avec les vis et rondelles de blocage retirées précédemment. (Voir Figure 9)



PROGRAMMATION



COMMANDES DE LA TÉLÉCOMMANDE DU VENTILATEUR	
1	ON/OFF (Marche/arrêt)
2	Lampe Pression brève : ON/OFF (Marche/arrêt) Pression longue : intensité lumineuse (maintenir pendant 3 secondes)
3	Vitesse : 1=lent, 5=rapide
4	Direction
5	Commande de durée
6	Voyant à DEL
7	Pile de 12 V

1. Allumez l'interrupteur d'alimentation du ventilateur. Dans les 30 secondes qui suivent, appuyez longuement sur le bouton « **FAN ON/OFF** » (marche/arrêt du ventilateur) pendant cinq secondes sur la télécommande. La télécommande et le ventilateur sont connectés lorsque vous entendez un long signal sonore.
2. Si la télécommande n'a aucun effet sur le ventilateur, assurez-vous que tous les raccords de fils ont été correctement effectués selon ces instructions. Assurez-vous que les piles sont insérées dans le bon sens. Vérifiez si des télécommandes similaires sont utilisées à proximité et si elles fonctionnent avec la même fréquence.



REMARQUE : Une tension faible de la pile peut avoir un effet sur le niveau de sensibilité de la télécommande. Le témoin lumineux se met à clignoter lorsque la tension de la pile est faible. Remplacez la pile pour un meilleur fonctionnement.