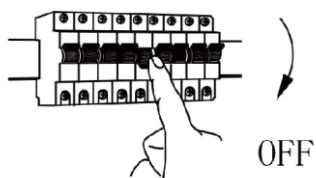


A

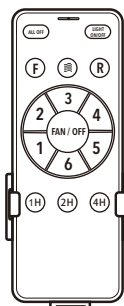
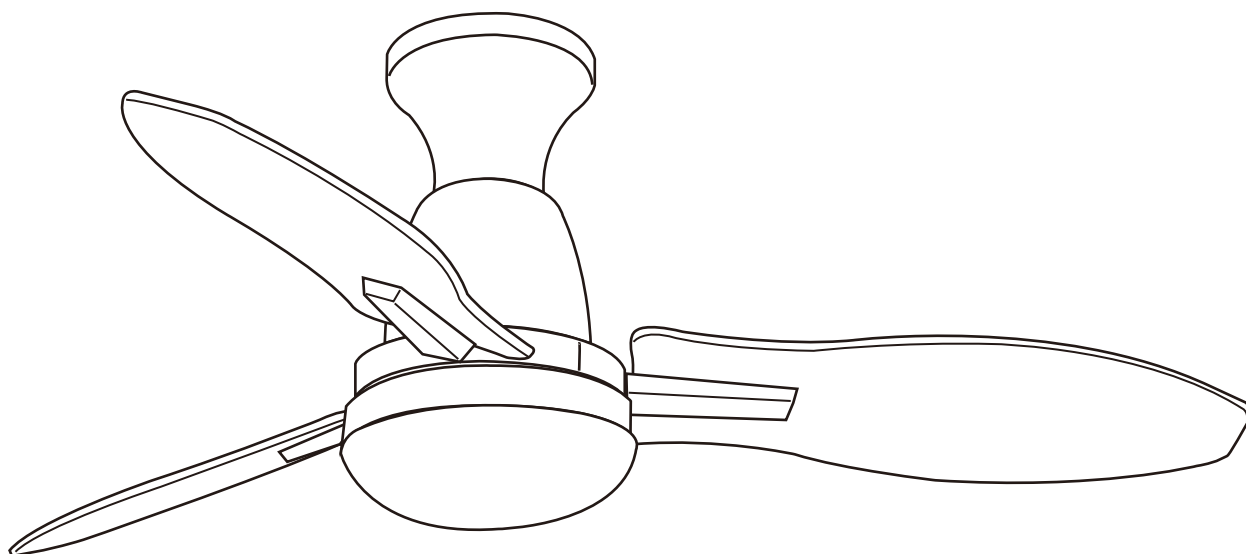


B

GLOBO

FAN

03671B
03671W
03671N



2.4G RF remote control

Frequency Bandwidth	Maximal radiation transmitting power
433MHz	< 2dBm



1660lm
output



many
light
steps

3
light
steps
3000 K

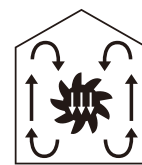
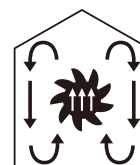
timer



15-25m²

many
steps

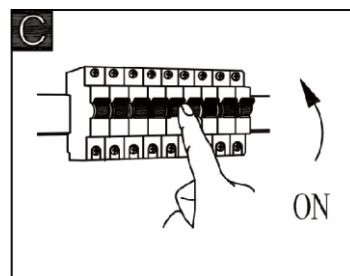
memory
function

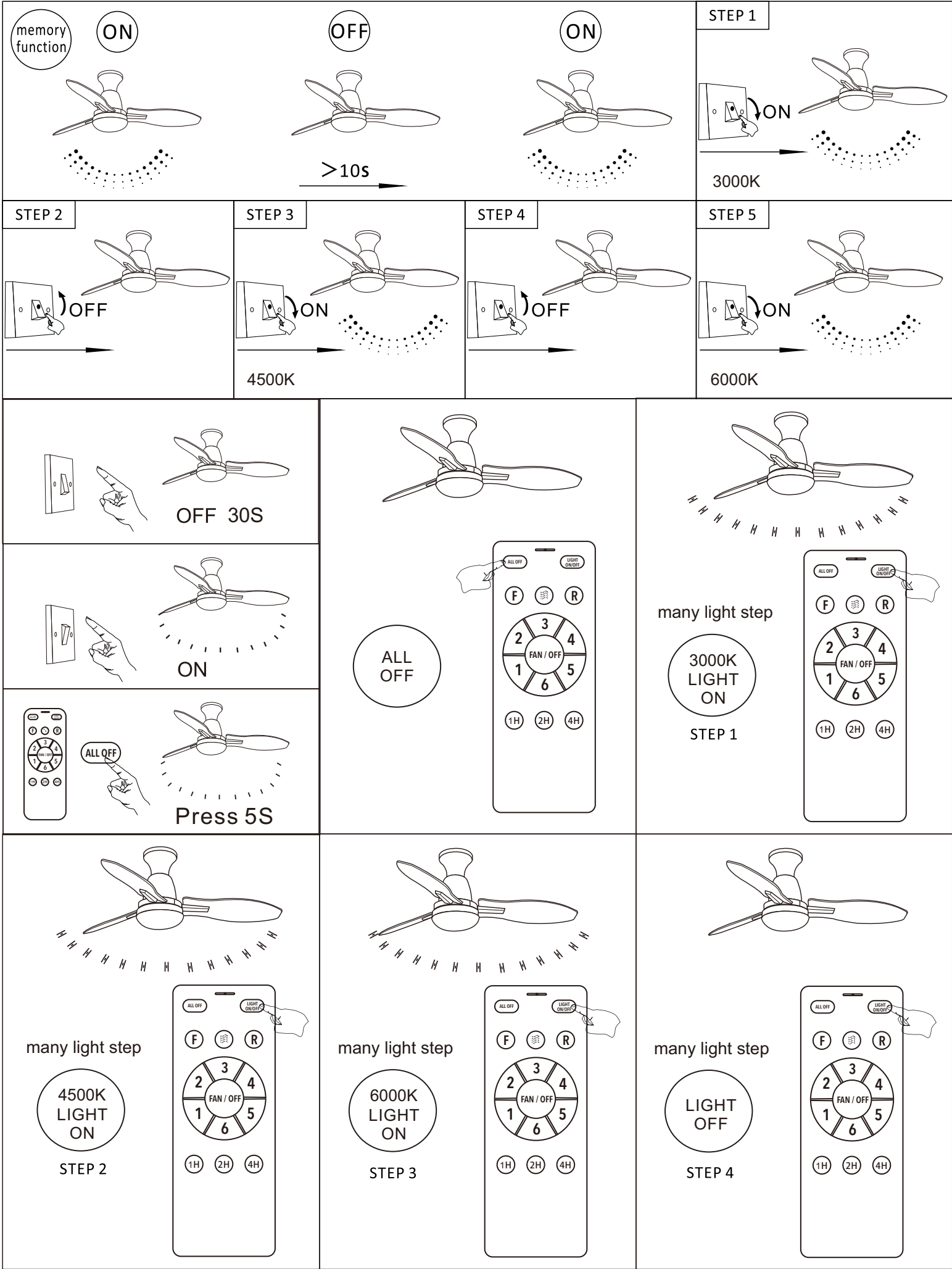


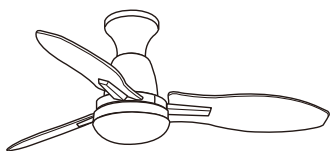
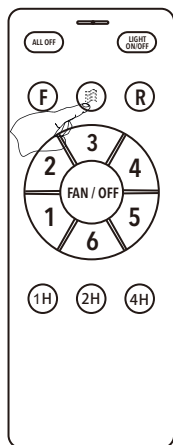
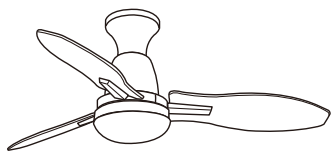
GLOBO Handels GmbH

Gewerbestr. 3
A-9184 Sankt Peter, AUSTRIA
www.globo-lighting.com
office@globo-lighting.com

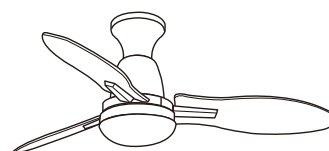
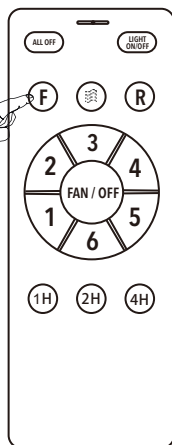
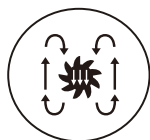
INPUT: 220-240V~50Hz
MOTOR: MAX 35W
OUTPUT: 126V
1 × MAX 22W LED



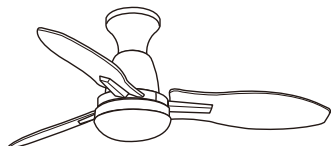
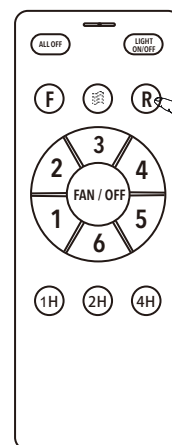
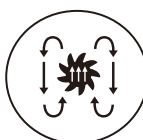




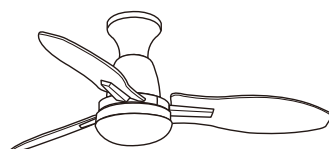
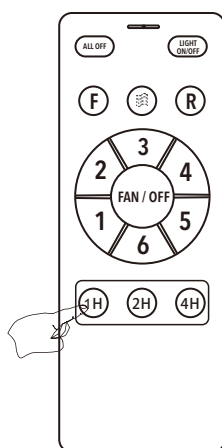
FORWARD



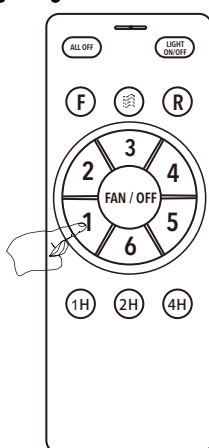
REVERSE



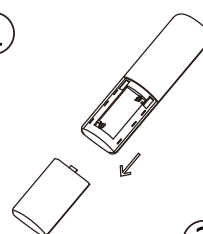
1H/2H/4H
TIMER



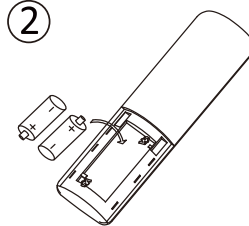
1/2/3/4/5/6
FAN POWER



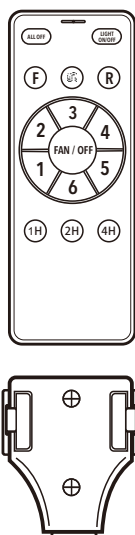
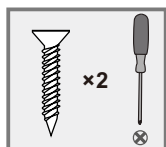
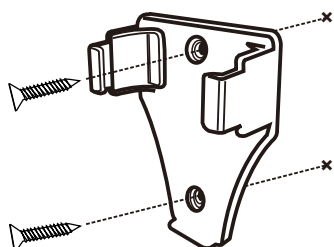
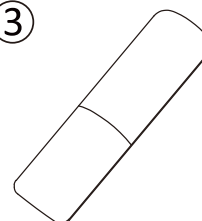
①



②



③



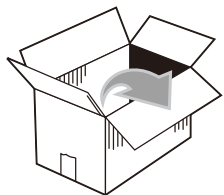
BATTERY DATA

2×R03 battery* incl.

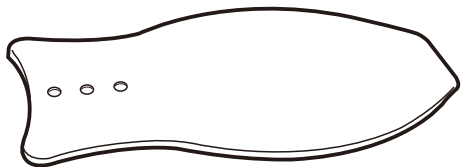
*Manufacturer: Shenzhen Lifengyuan Battery Co.,Ltd.
Address: building A4,sunshine new town,Nanxin community,
Nanwan street,Longgang District,Shenzhen.
Model: Zn-Mn Dry Battery AAA R03 1.5V

SAFETY INSTRUCTIONS

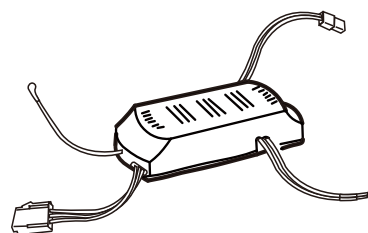
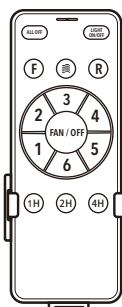
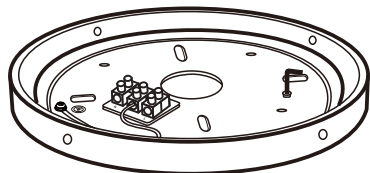
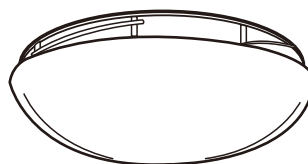
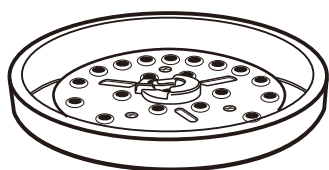
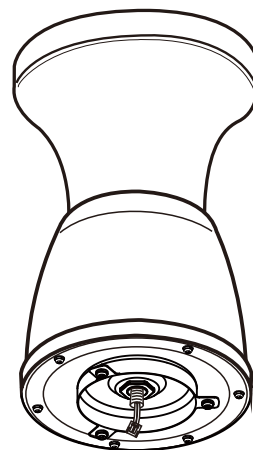
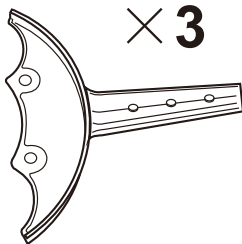




× 3



× 3



× 2



× 7



× 4



× 11



× 9



× 1

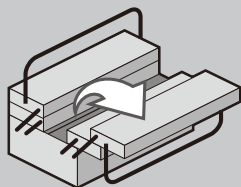


AAA
x2

1.5V

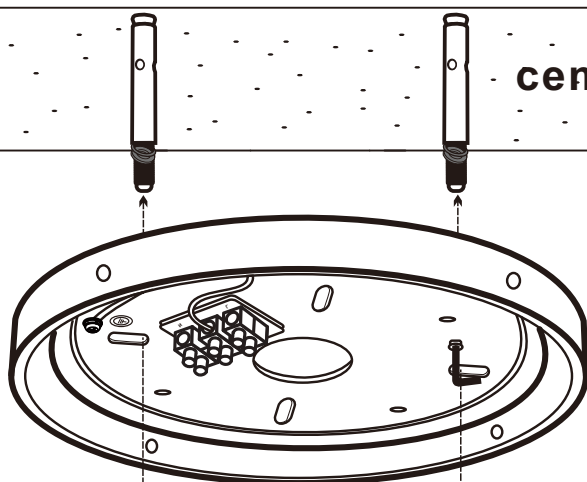
3FE

× 3



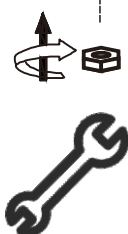
1

1 **cement ceiling**

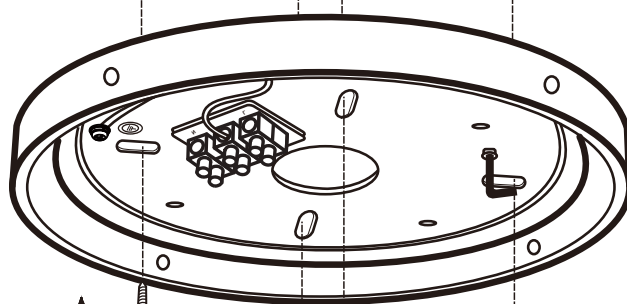


 × 2

 × 1



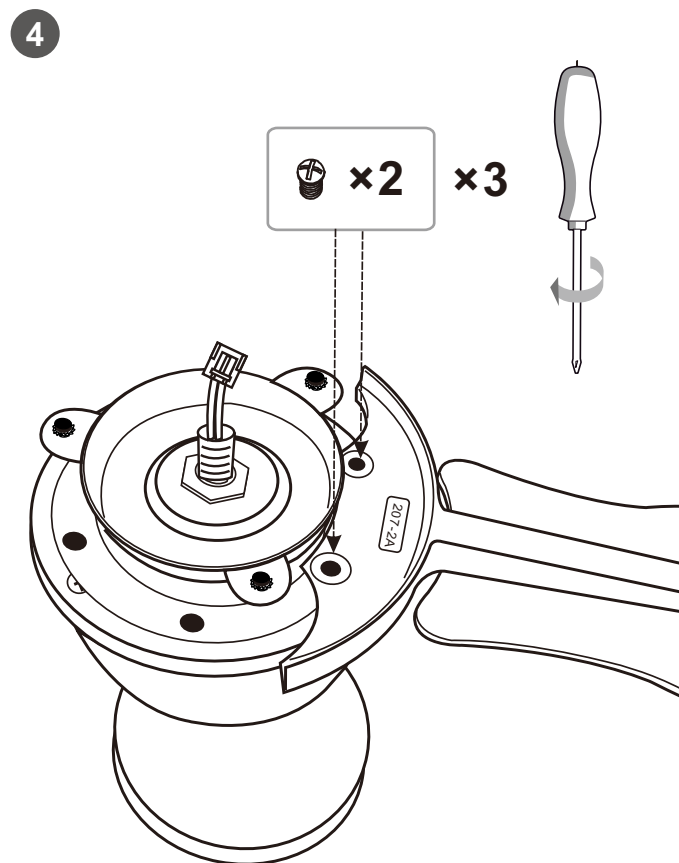
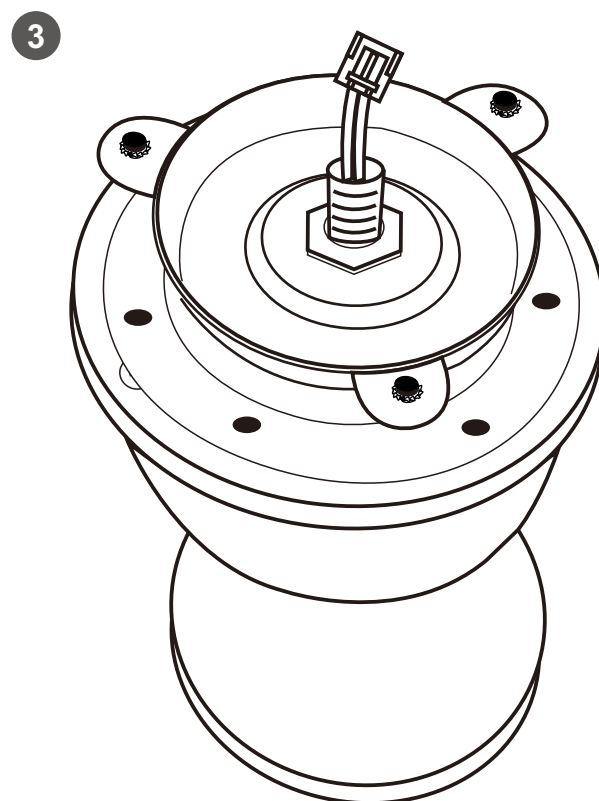
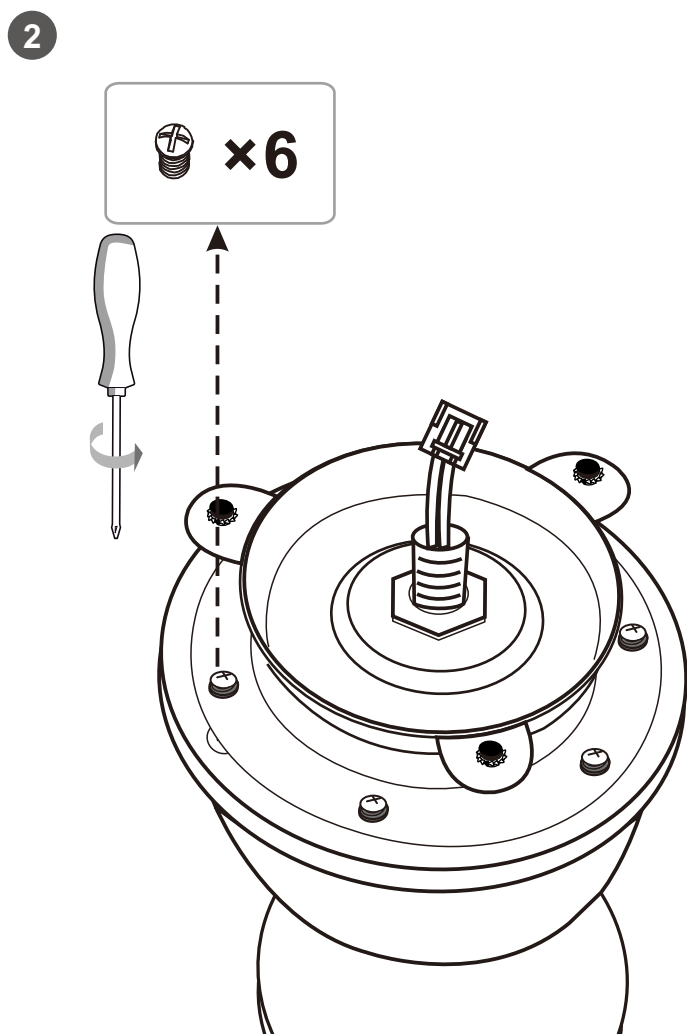
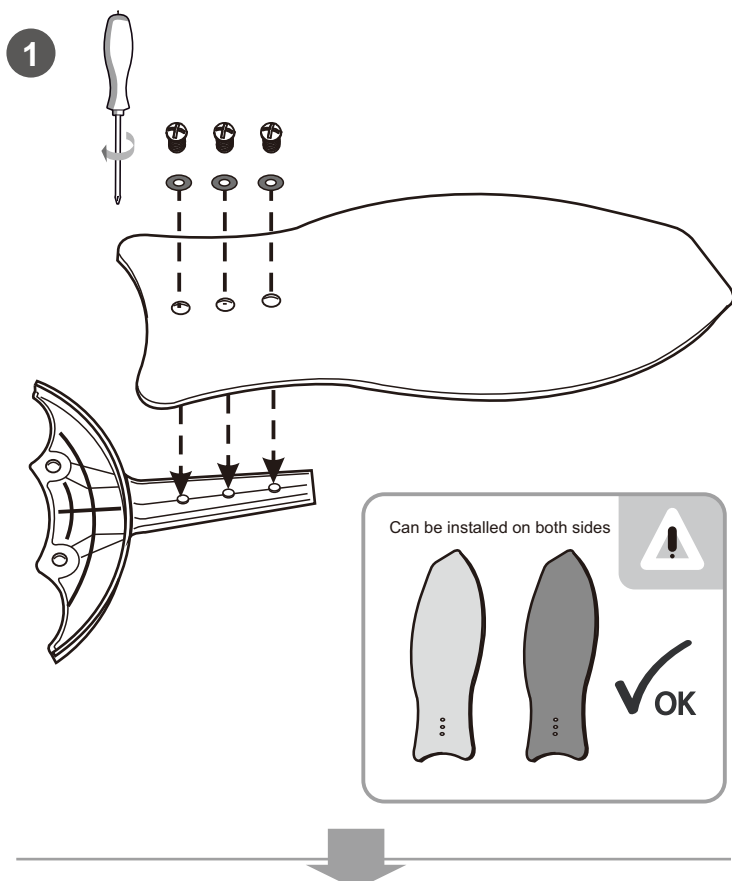
wood ceiling

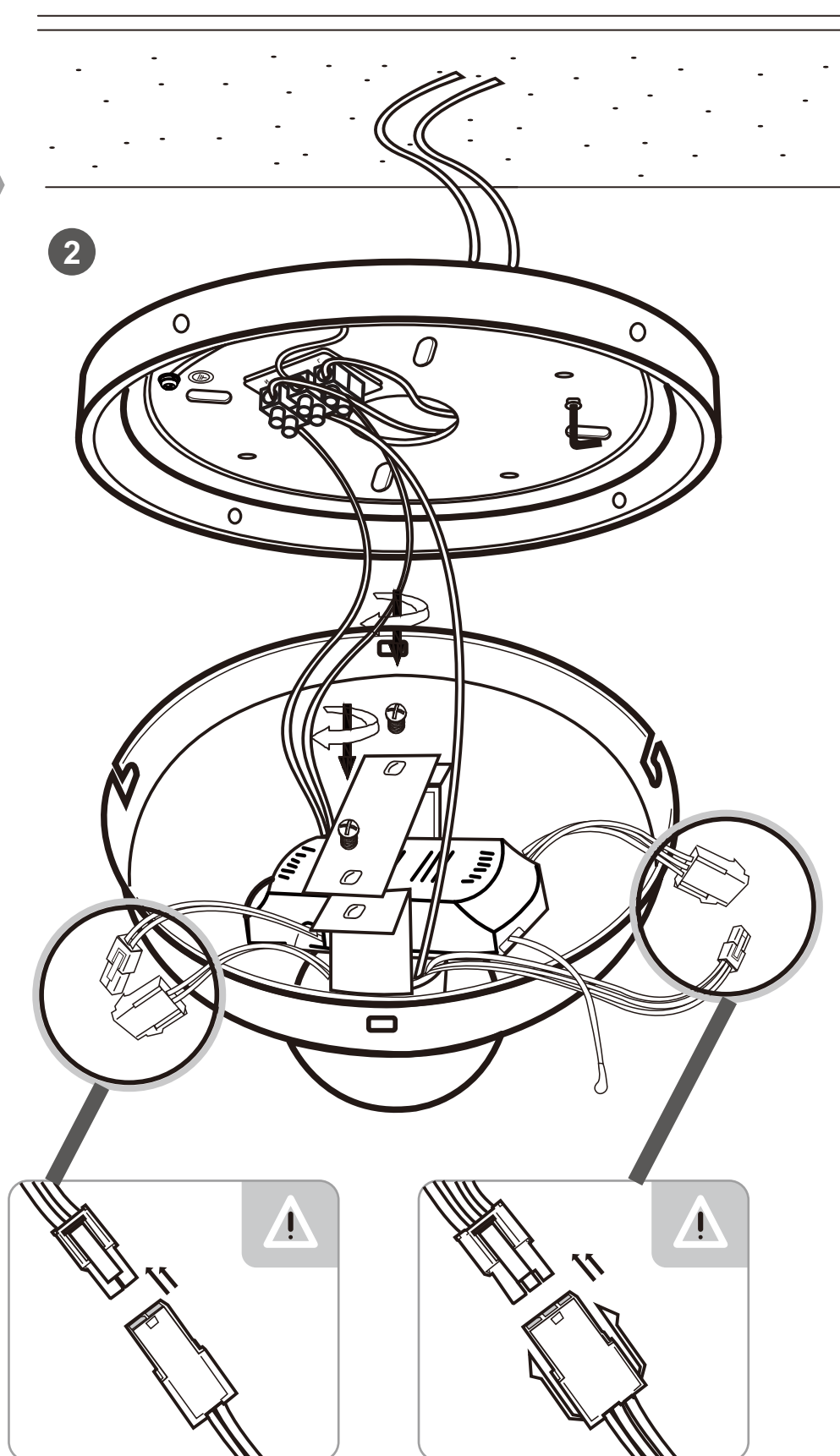
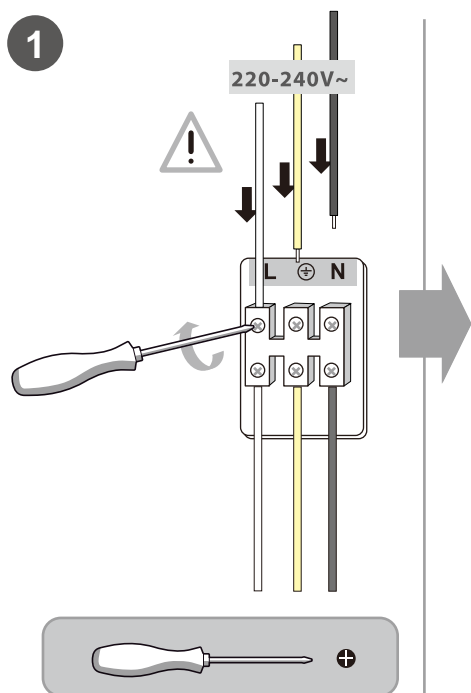


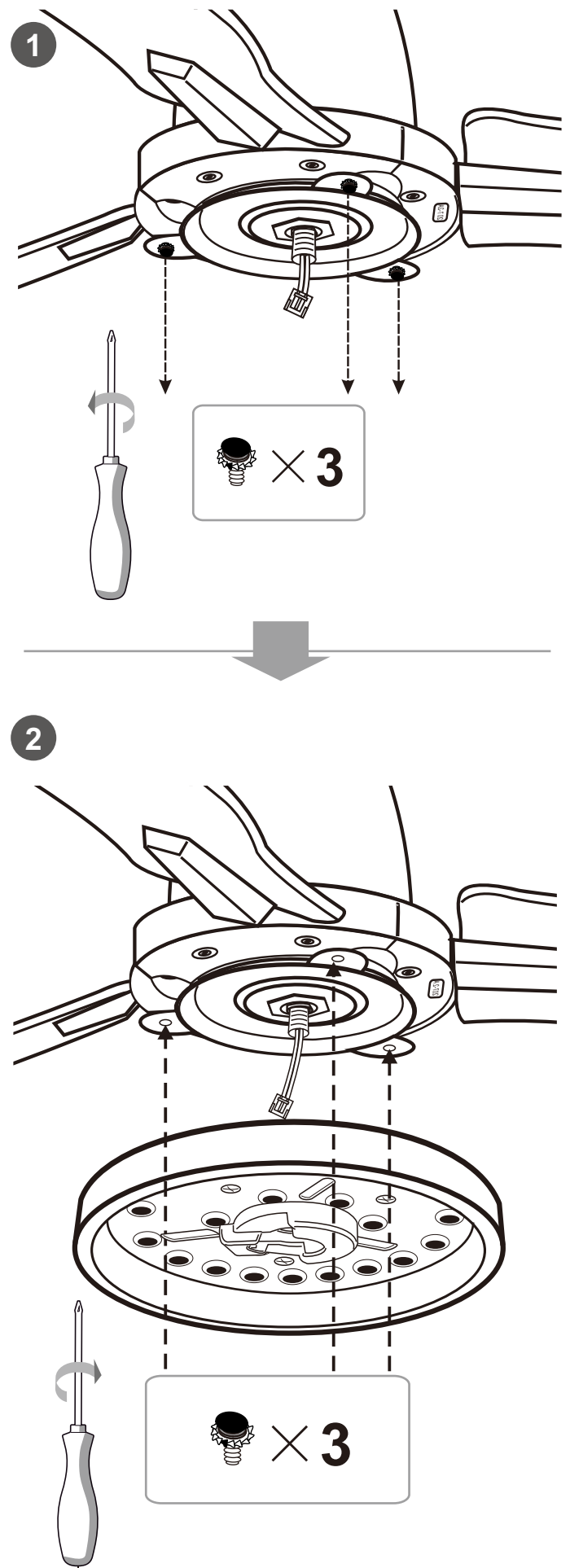
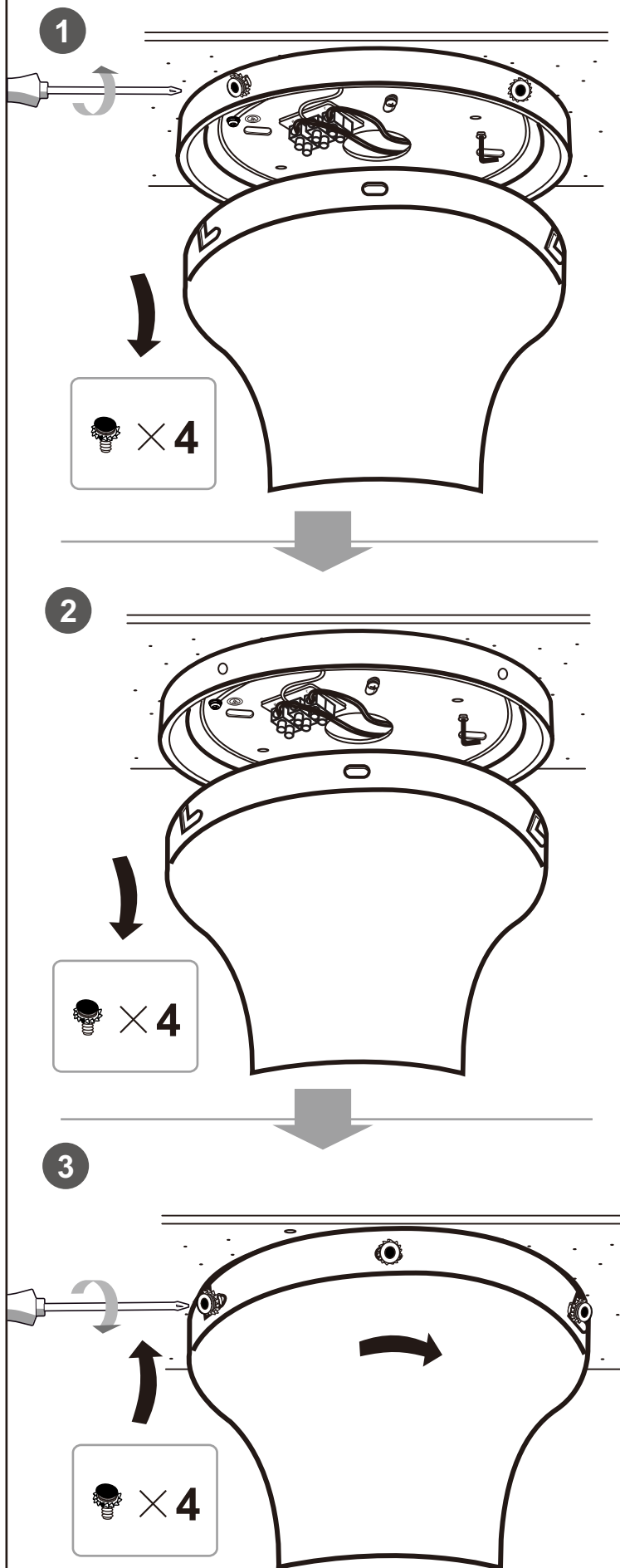
 × 4

 +



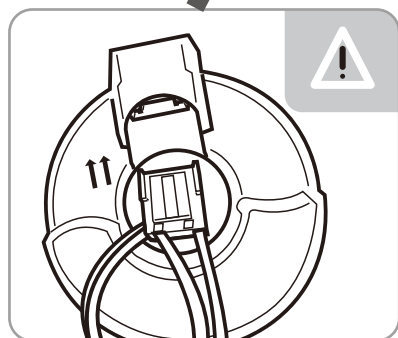
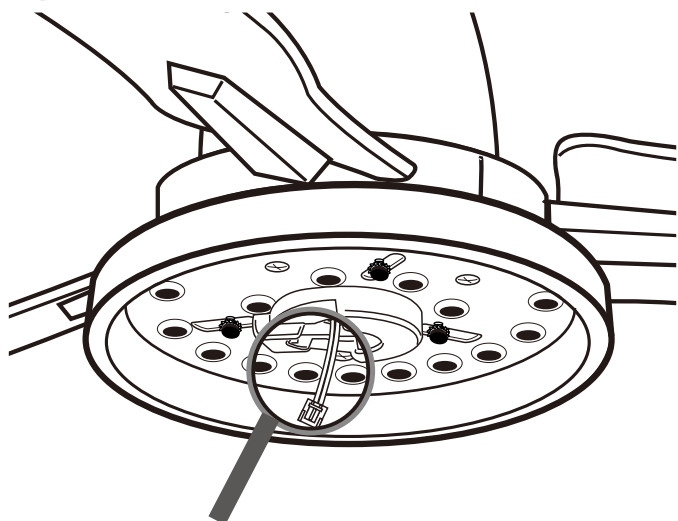




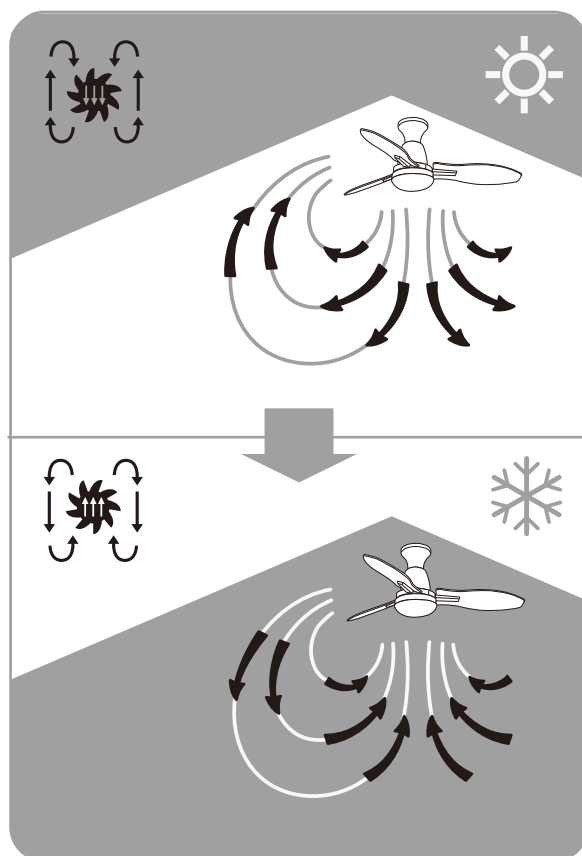
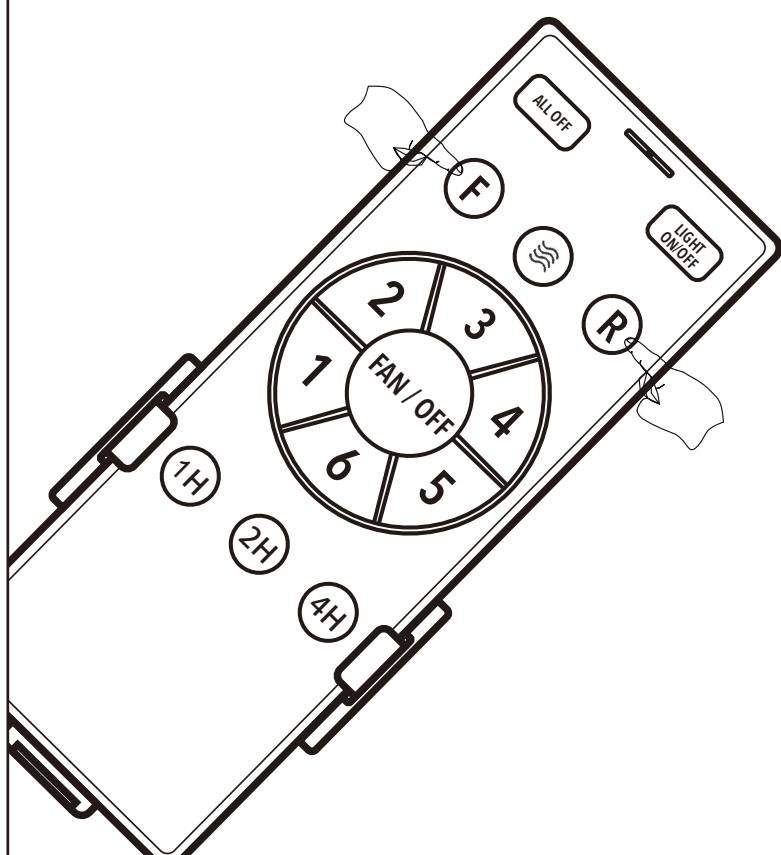
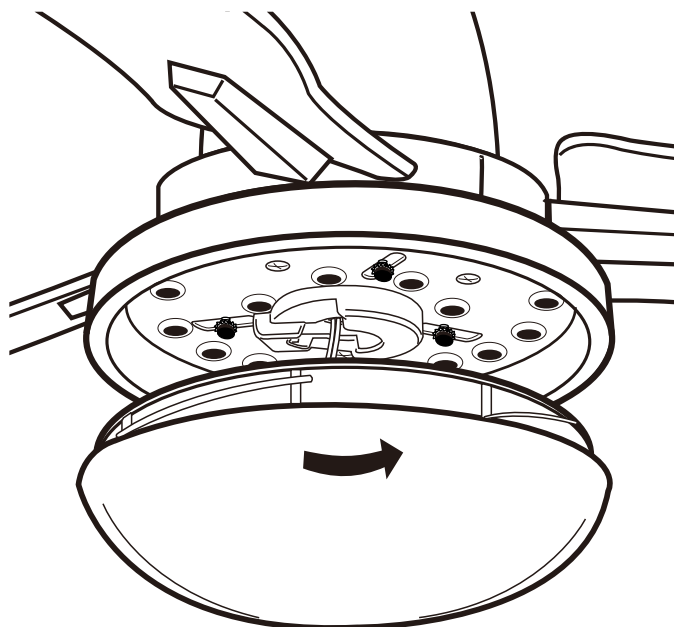


5

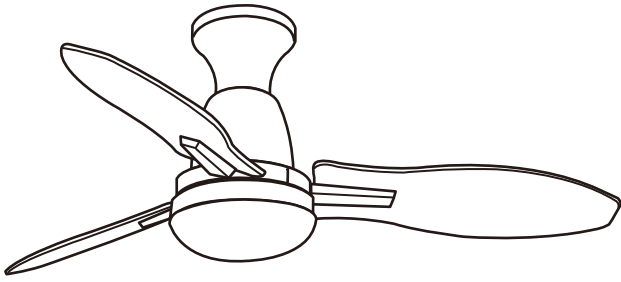
3



4



Lichtquelle/Light source:



DEU:

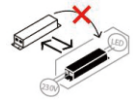
Lichtquelle:

Die Lichtquelle ist nicht tauschbar, weil sie konstruktionsbedingt fest mit dem umgebenden Produkt verbunden ist.

Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse <E>.



Die LED - Lichtquelle ist nicht austauschbar.



Das Betriebsgerät ist nicht austauschbar.
ausgetauscht werden.

GBR:

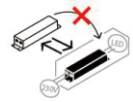
Light source:

The light source is not interchangeable because it is determined by the surrounding product design.

This product contains a light source of energy efficiency class <E>.



The LED - light source cannot be replaced.



The control gear cannot be replaced.

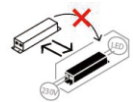
BIH:

Izvor svjetla :

Izvor svjetla nije zamjenjiv , jer je konstrukcijski pričvršćen na proizvod .
Ovaj proizvod sadržava izvor svjetlosti klase energetske učinkovitosti <E>.



LED – izvor svjetla nije moguće zamjeniti



Pogonski uređaj se ne može zamjeniti .

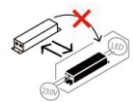
BG:

Източник на светлина:

Източникът на светлина не може да се подменя, тъй като поради конструкцията си е трайно фиксиран към заобикалящия го продукт.
Този продукт включва светлинен източник с клас на енергийна ефективност <E>.



LED източникът на светлина не може да се подменя.



Устройството за управление не може да се

CZ:

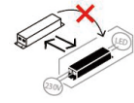
Zdroj světla:

Světelný zdroj není možné vyměnit, protože je díky své konstrukci pevně spojený s produktem.

Tento výrobek obsahuje světelný zdroj s třídou energetické účinnosti <E>.



Světelný zdroj není vyměnitelný.



Předřadník není vyměnitelný.

DK:

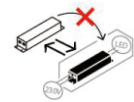
Lyskilde:

Lyskilden kan ikke udskiftes, fordi den er fast forbundet med det omgivende produkt.

Dette produkt indeholder en lyskilde i energieffektivitetsklasse <E>.



LED- lyskilden kan ikke udskiftes.



Driftsenheden kan ikke udskiftes.

ET:

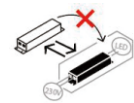
Valgusallikas:

Valgusallikas ei ole välja vahetatav, sest ta on tootega ehituslikult kindlalt seotud.

Toode sisaldab energiatõhususe klassi <E> valgusallikat.



LED - valgusallikat ei saa asendada.



Juhtseadet ei saa asendada.

FI:

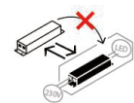
Valonlähde:

Valonlähdettä ei voi vaihtaa uuteen, sillä se on rakenteellisesti yhdistetty ympäröivään tuotteeseen.

Tämä tuote sisältää valonlähteen, jonka energiatehokkuusluokka on <E>.



LED-valonlähdettä ei voi vaihtaa uuteen.



Liitäntälaitetta ei voi vaihtaa uuteen.

FR:

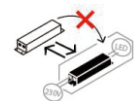
Source lumineuse:

La source lumineuse n'est pas remplaçable car elle est, de par la construction du produit, liée de façon permanente à celui-ci.

Ce produit contient une source lumineuse de classe d'efficacité énergétique <E>.



La source lumineuse LED n'est pas remplaçable.



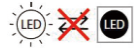
L'unité de contrôle n'est pas remplaçable.

GR:

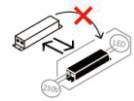
Φωτεινή πηγή:

Η φωτεινή πηγή δεν μπορεί να αντικατασταθεί, επειδή είναι για κατασκευαστικούς λόγους σταθερά συνδεδεμένη με το προϊόν που την περιβάλλει.

Το προϊόν αυτό περιέχει φωτεινή πηγή της τάξης ενεργειακής απόδοσης <E>.



Η φωτεινή πηγή LED δεν αντικαθίσταται.



Η λειτουργική συσκευή δεν αντικαθίσταται.

HU:

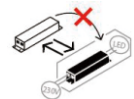
Fényforrás:

A fényforrás nem cserélhető, mert felépítése miatt szilárdan csatlakozik a termékhez.

Ez a termék egy <E> energiahatékonysági osztályú fényforrást tartalmaz.



A fényforrás nem cserélhető



Az előtét nem cserélhető.

Isländisch/IS:

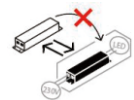
Ljósgrafi:

Ljósgraffinn er ekki útskiptanlegur vegna þess að hann er háður umliggjandi hönnun vörunnar.

Varan inniheldur ljósgrafa í orkuflokki <E>.



Ekki er hægt að skipta um LED-ljósgrafann.



Ekki er hægt að skipta um stjórnbúnaðinn.

IT:

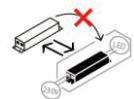
Sorgente luminosa:

La sorgente luminosa non è intercambiabile perché è saldamente collegata al prodotto per via del suo design.

Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica <E>.



La sorgente luminosa a LED non può essere sostituita.



La centralina non può essere sostituita

HR:

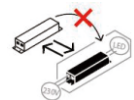
Izvor svjetla:

Izvor svjetla nije zamjenjiv, jer je konstrukcijski pričvršćen na proizvod.

Ovaj proizvod sadržava izvor svjetlosti klase energetske učinkovitosti <E>.



LED – izvor svjetla nije moguće zamjeniti



Pogonski uređaj se ne može zamjeniti.

LV:

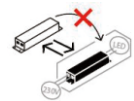
Gaismas avots:

Gaismas avotu nevar nomainīt, jo tas konstrukcijā ir cieši savienots ar izstrādājuma apkārtējo daļu.

Šis ražojums satur gaismas avotu, kura energoefektivitātes klase ir <E>.



LED apgaismes līdzekli nevar nomainīt.



Vadības ierīci nevar nomainīt.

LT:

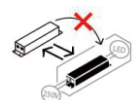
Šviesos šaltinis:

Šis šviesos šaltinis yra nekeičiamas, nes jis prijungtas prie gaminio pagal jo konstrukciją.

Šiame gaminyje yra šviesos šaltinis, kurio energijos vartojimo efektyvumo klasė <E>.



LED šviesos šaltinis yra nekeičiamas.



Valdymo įtaisas yra nekeičiamas.

NL:

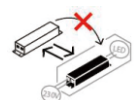
Lichtbron:

De lichtbron kan niet worden vervangen, omdat deze vanwege de constructie vast met het product eromheen verbonden is.

Dit product bevat een lichtbron van energie-efficiëntieklasse <E>.



De LED-lichtbron kan niet worden vervangen.



Het apparaat kan niet worden vervangen.

Norwegisch/Norwegian / NO:

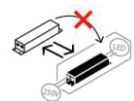
Lyskilde:

Lyskilden kan ikke byttes fordi den sitter fast i produktet.

Dette produktet inneholder en lyskilde i energiklasse <E>.



LED-lyspæren kan ikke byttes.



Driverenheten kan ikke byttes.

PL:

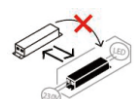
Źródło światła:

Źródła światła nie można wymienić, ponieważ jest zintegrowane z produktem ze względu na swoją konstrukcję.

Ten produkt zawiera źródło światła o klasie efektywności energetycznej <E>.



LED - źródło światła nie może być wymienione.



Nie można wymienić przekładni sterującej.

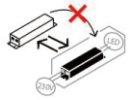
PT:

Fonte de Luz:

A fonte de luz não é substituível porque devido às suas características construtivas está fixada de forma permanente ao produto circundante. Este produto contém uma fonte de luz da classe de eficiência energética <E>.



Lâmpada não substituível.



Equipamento de controlo não substituível.

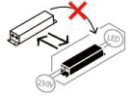
RO:

Sursa de lumina:

Sursa de lumina nu este inlocuibilă ea fiind parte constructivă a produsului. Acest produs conține o sursă de lumină cu clasa de eficiență energetică <E>.



Sursa de lumina nu poate fi înlocuită



Driverul nu poate fi înlocuit

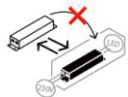
RUS:

Источник света:

Источник света не является взаимозаменяемым, поскольку это определяется конструкцией смежного продукта. Данный продукт содержит источник света класса энергоэффективности <E>.



Светодиодный источник света не подлежит замене.



Устройство управления не подлежит замене.

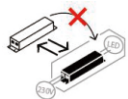
SRB:

Izvor svetlosti:

Izvor svetlosti nije zamenljiv, jer je zbog svog dizajna čvrsto povezan sa proizvodom koji ga opkružuje. Ovaj proizvod sadrži izvor svetlosti klase energetske efikasnosti <E>.



LED izvor svetlosti nije zamenljiv.



Upravljački uređaj nije zamenljiv.

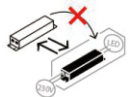
SK:

Zdroj svetla:

Svetelný zdroj nie je možné vymeniť, pretože je vďaka svojej konštrukcii pevne spojený s produktom. Tento výrobok obsahuje svetelný zdroj triedy energetickej účinnosti <E>.



Svetelný zdroj nie je vymeniteľný.



Predradník nie je vymeniteľný.

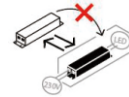
SI:

Izvor svetlobe:

Vir svetlobe ni zamenljiv, ker je določen z zasnovo izdelka v okolici. Ta izdelek vsebuje svetlobni vir razreda energijske učinkovitosti <E>.



Svetlobni vir ni mogoče zamenjati.



Krmilnik ni mogoče zamenjati.

ES:

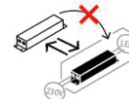
Fuente de luz:

La fuente de luz no es sustituible porque está fija en el producto desde la construcción.

Este producto contiene una fuente luminosa de la clase de eficiencia energética <E>.



Bombilla no reemplazable.



Dispositivo de control no reemplazable.

SE:

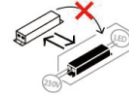
Ljuskälla:

Ljuskällan är inte utbytbar, eftersom den på grund av konstruktionen är fast integrerad i den omgivande produkten.

Denna produkt innehåller en ljuskälla med energieffektivitetsklass <E>.



LED-ljuskällan kan inte bytas ut.



Driftdonet kan inte bytas ut.

TR:

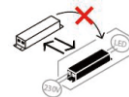
Işık kaynağı:

Konstrüksiyon gereği çevreleyen ürün ile sabit bir şekilde bağlı olduğu için ışık kaynağı değiştirilemez.

Bu ürün, <E> enerji sınıfından bir ışık kaynağına sahiptir.



LED ışık kaynağı değiştirilemez.



İşletme cihazı değiştirilemez.

UK:

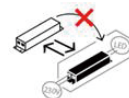
Джерело світла:

Джерело світла не можна обміняти, оскільки воно міцно пов'язане з навколишнім виробом завдяки своїй конструкції.

Цей виріб містить джерело світла класу енергоефективності <E>.



— джерело світлодіодного світла не можна замінювати.



— пристрій керування не можна замінювати.