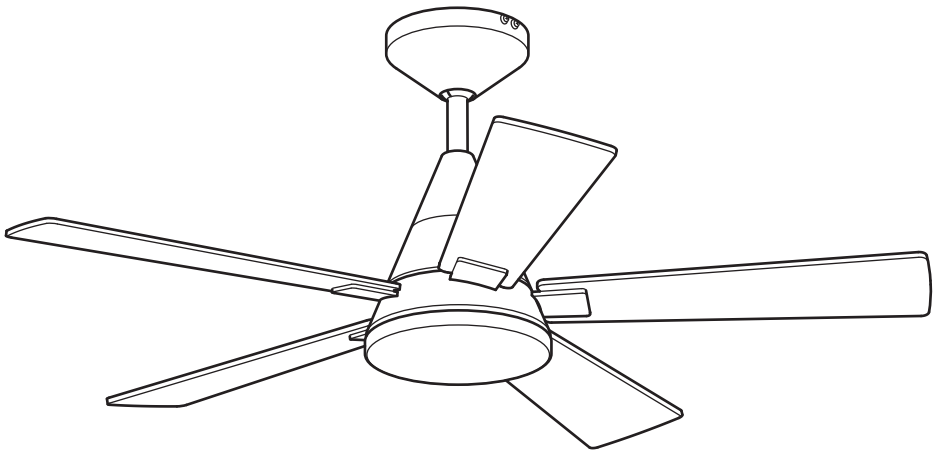


AKTERTOFTER



Design and Quality
IKEA of Sweden



English
T2417

READ AND SAVE THESE INSTRUCTIONS

To reduce the risk of electric shock, ensure the electricity has been turned off at the circuit breaker or fuse box before you begin.

All wiring must be in accordance with the National Electrical Code ANSI/NFPA 70 and local electrical codes. Electrical installation should be performed by a qualified licensed electrician.

Most outlet boxes commonly used for the support of lighting fixtures are not acceptable for fan support and may need to be replaced. Consult a qualified licensed electrician if in doubt. The means for attachment to the ceiling, such as hooks or other devices, shall be fixed with sufficient strength to withstand 4 times the weight of the ceiling fan.

To reduce the risk of injury to persons, install the fan so that the blade is at least 7 ft (2.1m) above the floor.

Do not operate the reversing switch while the fan blades are in motion. You must turn the fan off and stop the blades before reversing the blade direction. Do not place objects in the path of the blades.

To avoid personal injury or damage to the fan and other items, use caution when working around or cleaning the fan.

All setscrews must be checked and retightened where necessary before installation.

To reduce the risk of injury to persons, this fan is not intended for use by individuals (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the fan by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the fan.

WARNING:

To avoid possible electrical shock - turn the electricity off at the main circuit panel before wiring. If you feel you do not have enough electrical wiring knowledge or experience, contact a qualified licensed electrician.

WARNING:

To reduce the risk of fire, electric shock or personal injury, mount the ceiling fan to outlet box marked "Acceptable for Fan Support of 15.9kg (35 lbs) or less" and "use mounting screws provided with the outlet box."

WARNING:

To Reduce The Risk Of Fire Or Electric Shock, Do Not Use This Fan With Any Solid-State Speed Control Device."

WARNING:

To Reduce The Risk Of Fire, Electric Shock Or Injury To Persons, Do Not Use Replacement Parts That Have Not Been Recommended By The Manufacturer (e.g. Parts Made At Home Using A 3D Printer)

WARNING:

The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.

WARNING:

To reduce the risk of fire or electric shock, this fan should only be used with fan speed control parts no. ZLUB43350W —008 and E2552, manufactured by LEEDARSON LIGHTING CO., LTD.

WARNING:

To reduce the risk of fire or electric shock, this fan must be installed with an isolating (grounded) wall switch.

WARNING:

All replacement of parts and the mounting of the safety suspension system device shall be performed by qualified licensed electricians.

WARNING:

To reduce the risk of personal injury, if unusual oscillating movement is observed - immediately stop using the ceiling fan and contact a qualified licensed electrician.

WARNING:

To Reduce The Risk Of Personal Injury, Do Not Bend The Blade Brackets When Installing The Brackets, Balancing The Blades, Or Cleaning The Fan. Do Not Insert Foreign Objects In Between Rotating Fan Blades.

WARNING:

To reduce the risk of electric shock, disconnect the electrical supply circuit to the fan before installing light kit.

WARNING:

The installation must be in accordance with the National Electrical Code ANSI/NFPA 7 and local codes.

WARNING:

Remember to make sure power is off before attempting installation.

CAUTION:

To reduce the risk of personal injury, use only the screws provided with the outlet box.

To Reduce The Risk Of Electric Shock, Disconnect The Electrical Supply Circuit To The Fan Before Installing Light Kit.

English

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

Please note that changes or modifications of this product is not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

N.W.: 13.7lbs/ 6.2kg

G.W.: 19.2lbs/ 8.7kg

Maintenance cycle: twice per year T2417.

For more information and electronic manuals, please visit the ikea.com website.

SAVE THESE INSTRUCTIONS



Français
T2417

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Español
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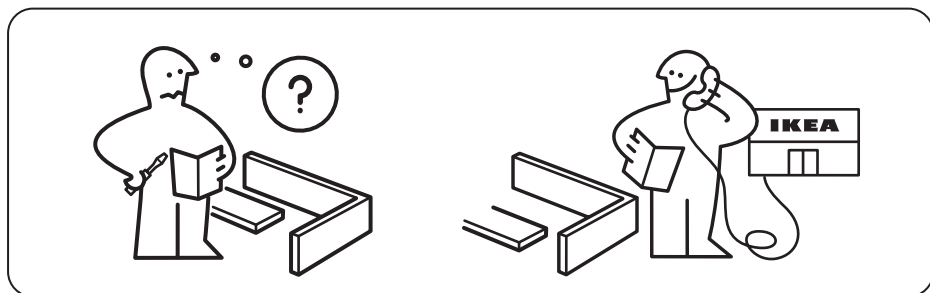
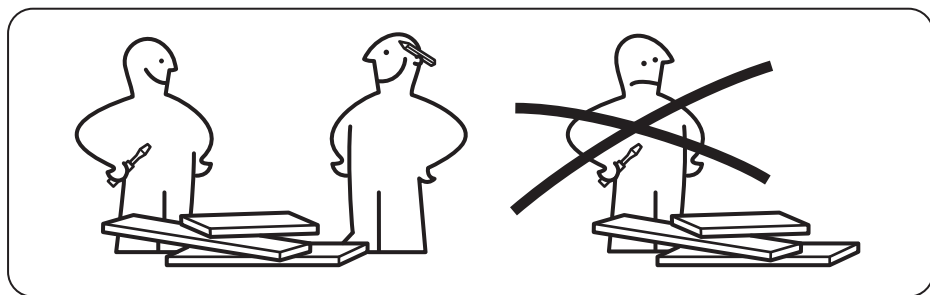
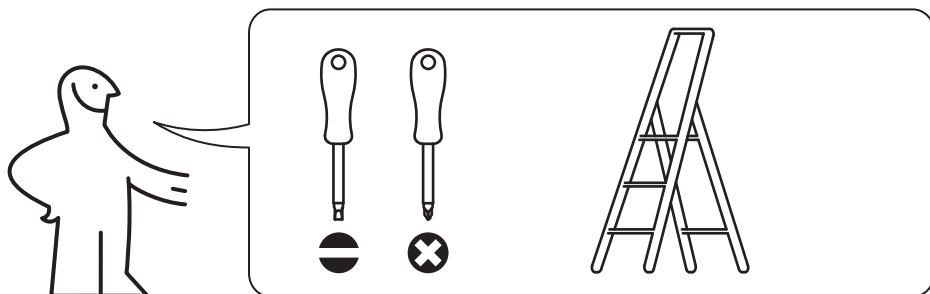
Maintenance cycle: twice per year T2417.

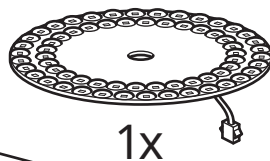
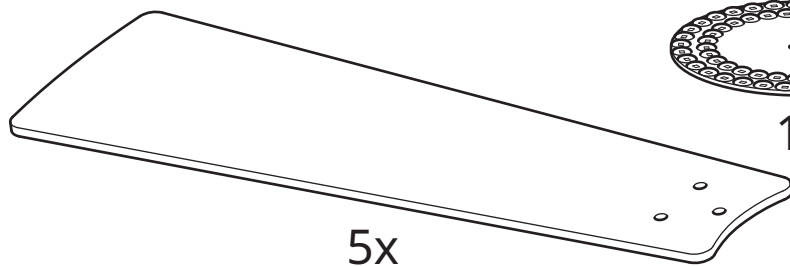
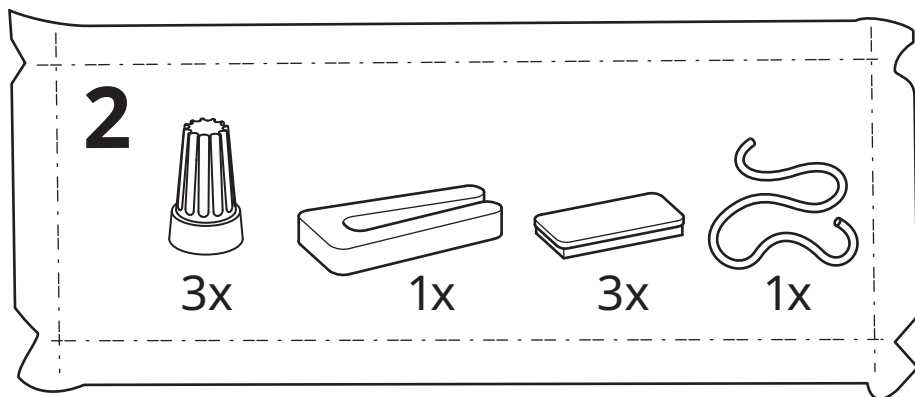
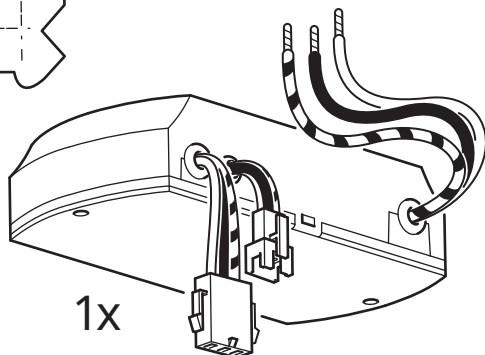
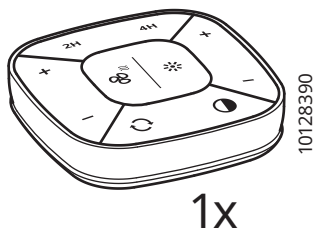
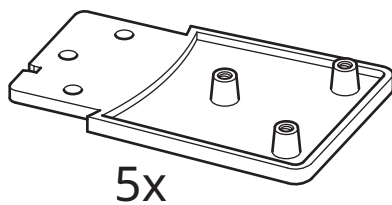
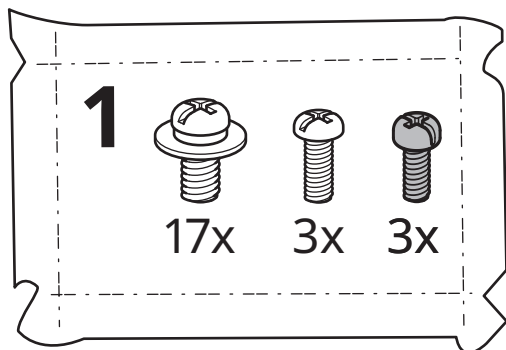
For more information and electronic manuals, please visit the ikea.com website.

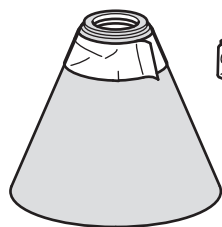
SAVE THESE INSTRUCTIONS

Type No.: T2417

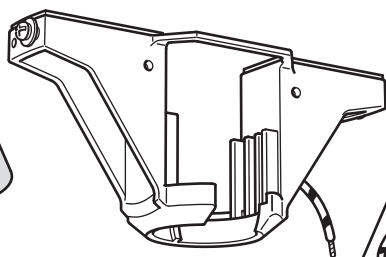
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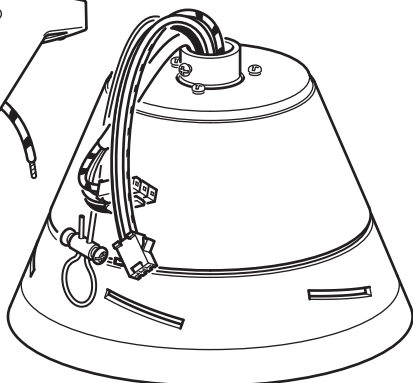




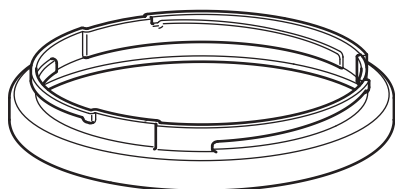
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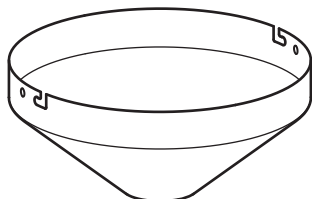
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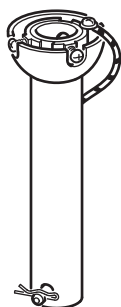
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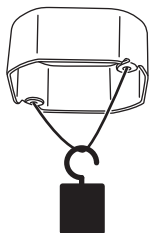
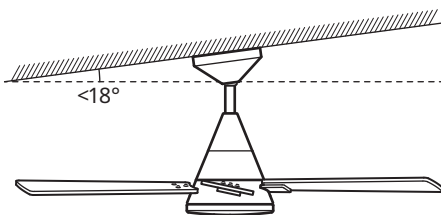
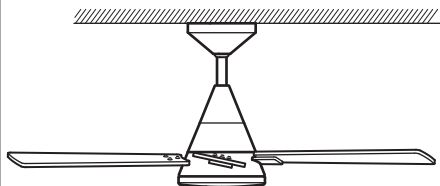
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Max 35 lbs
(15.9 kg)

English

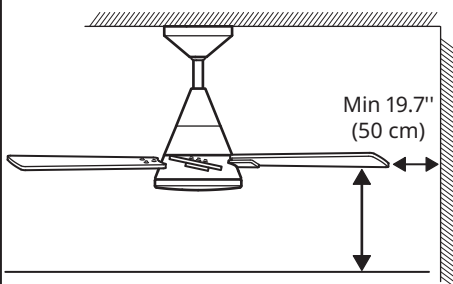
Secure the outlet box installed in place and the outlet box is able to support at least the fan weight.

Français

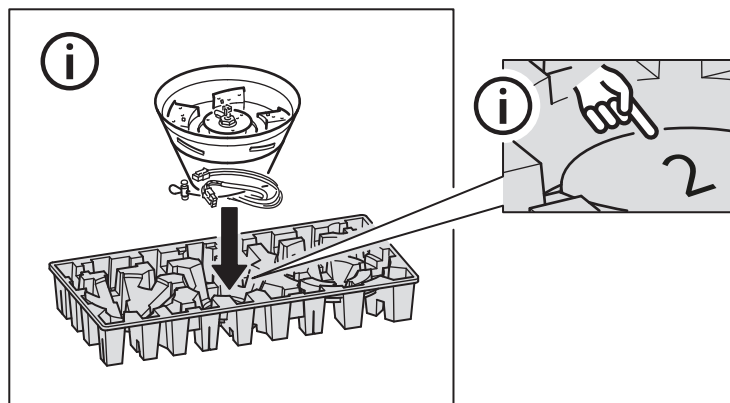
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Español

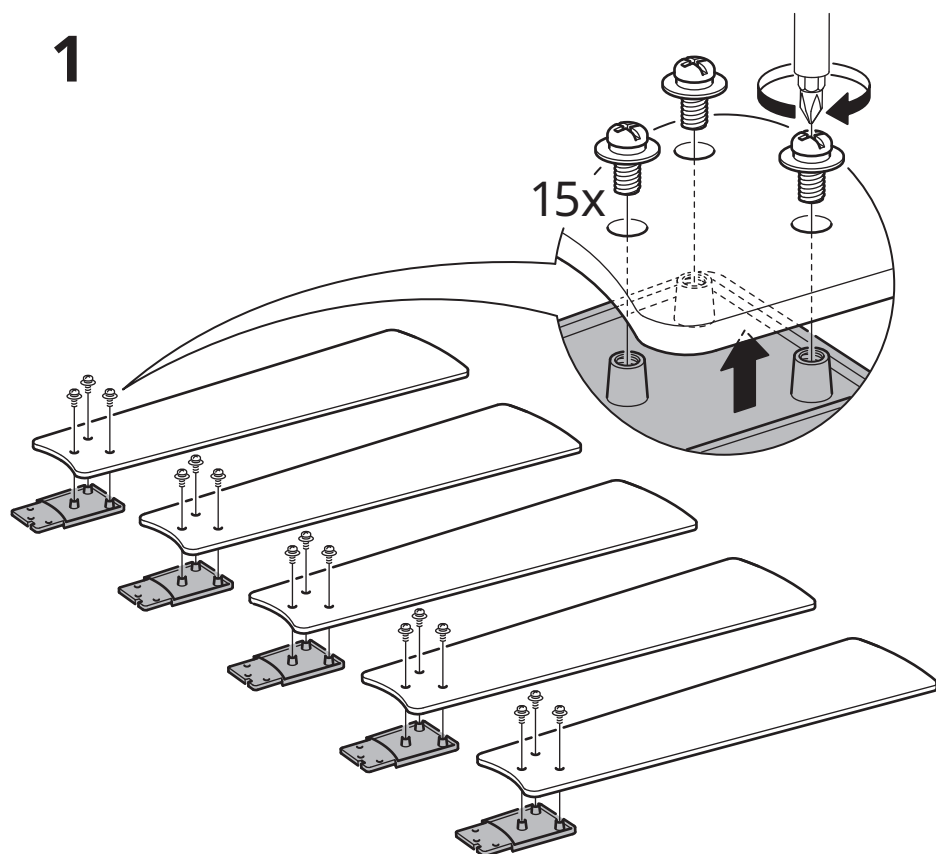
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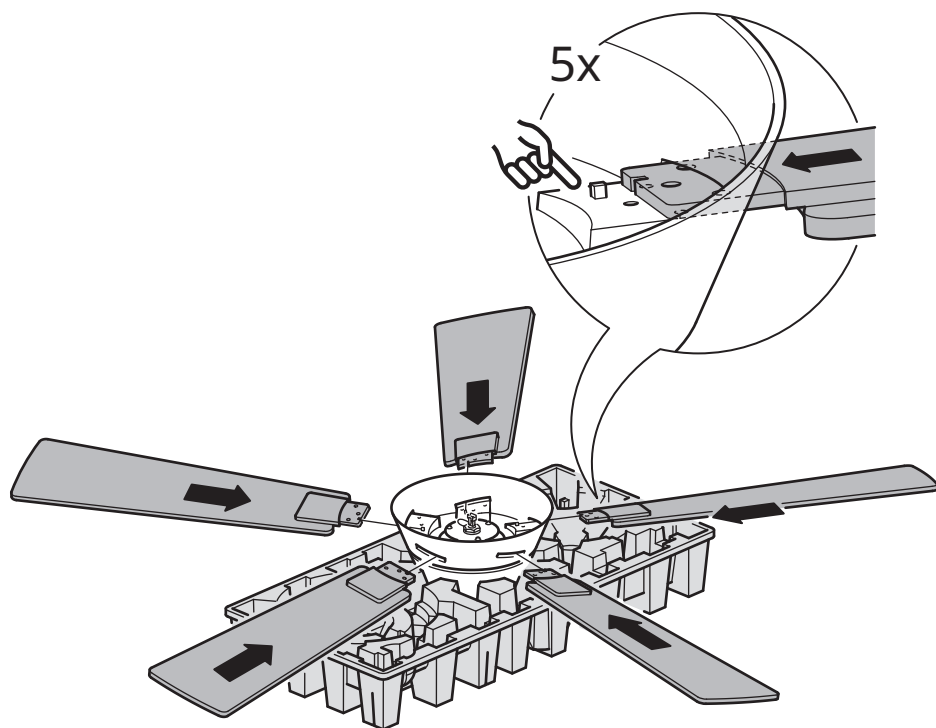
Min 7' / 2.1m



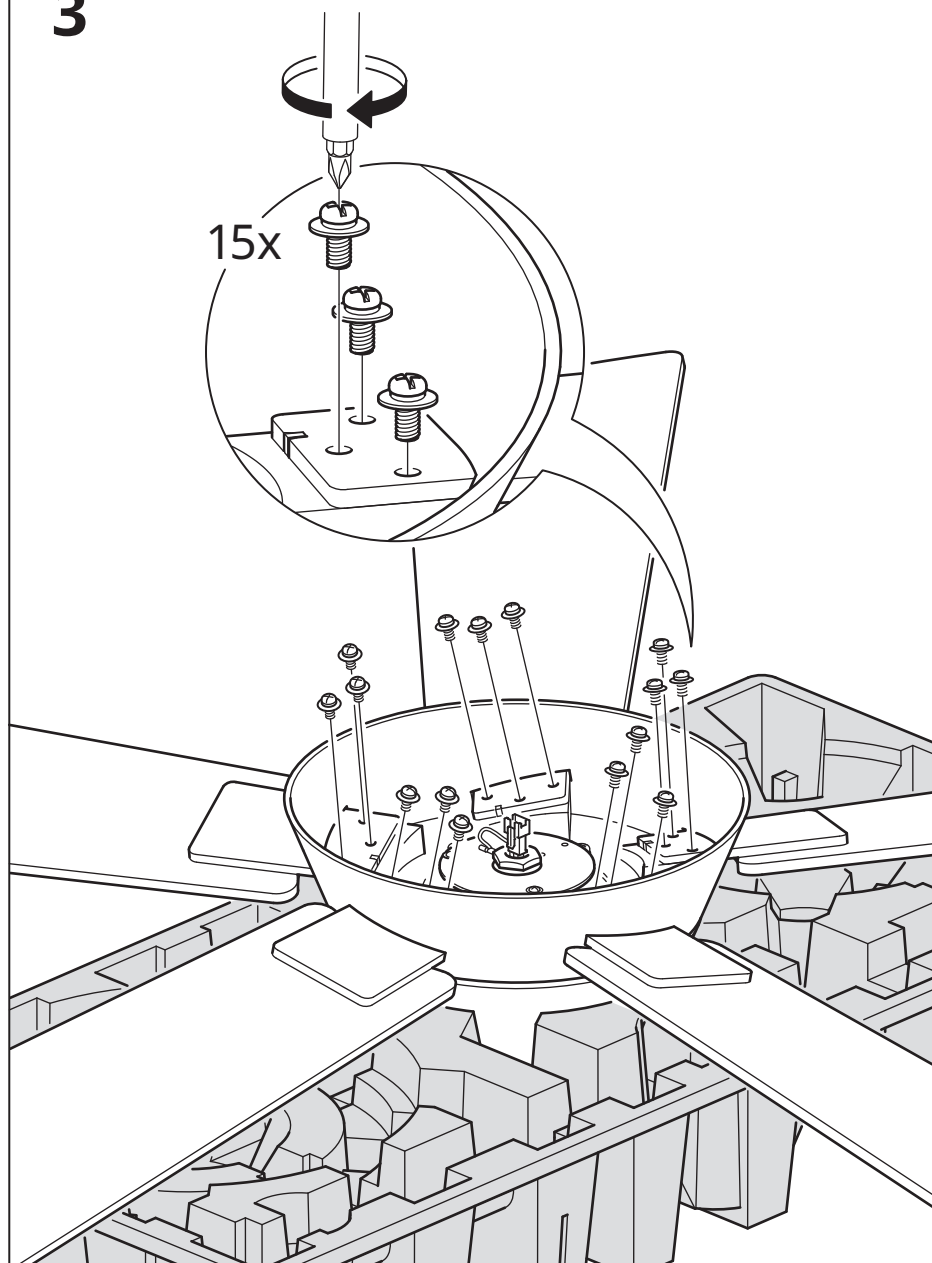
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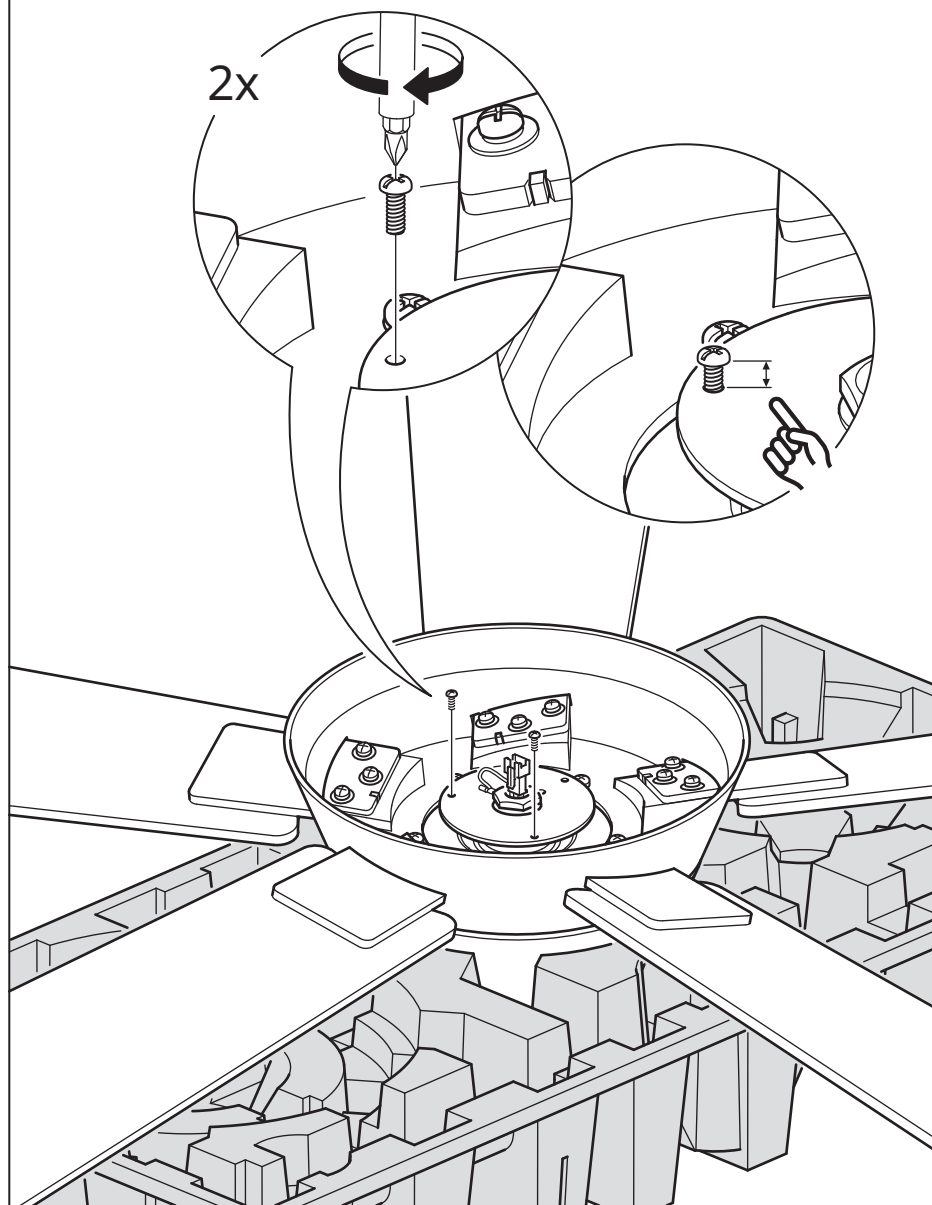
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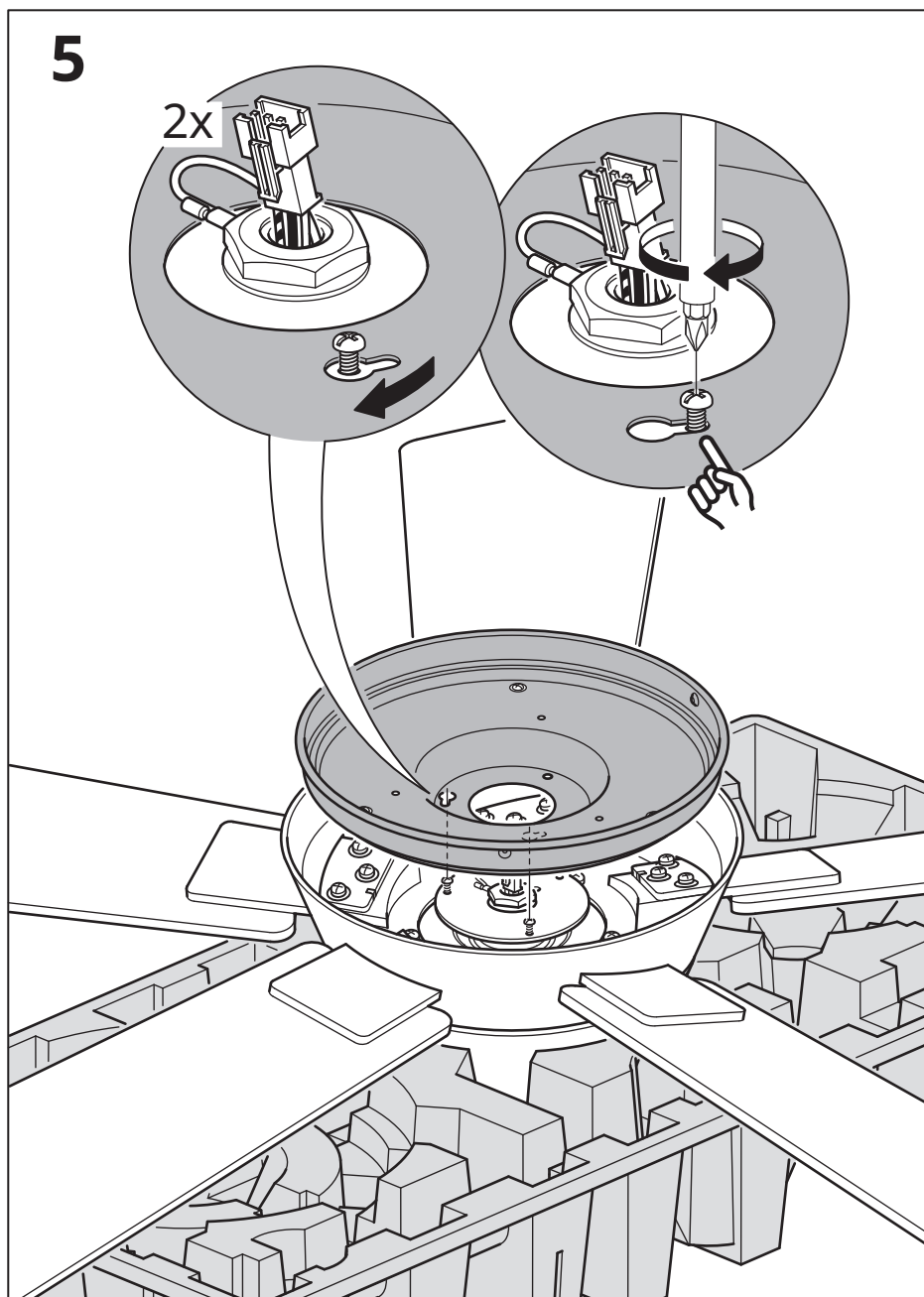


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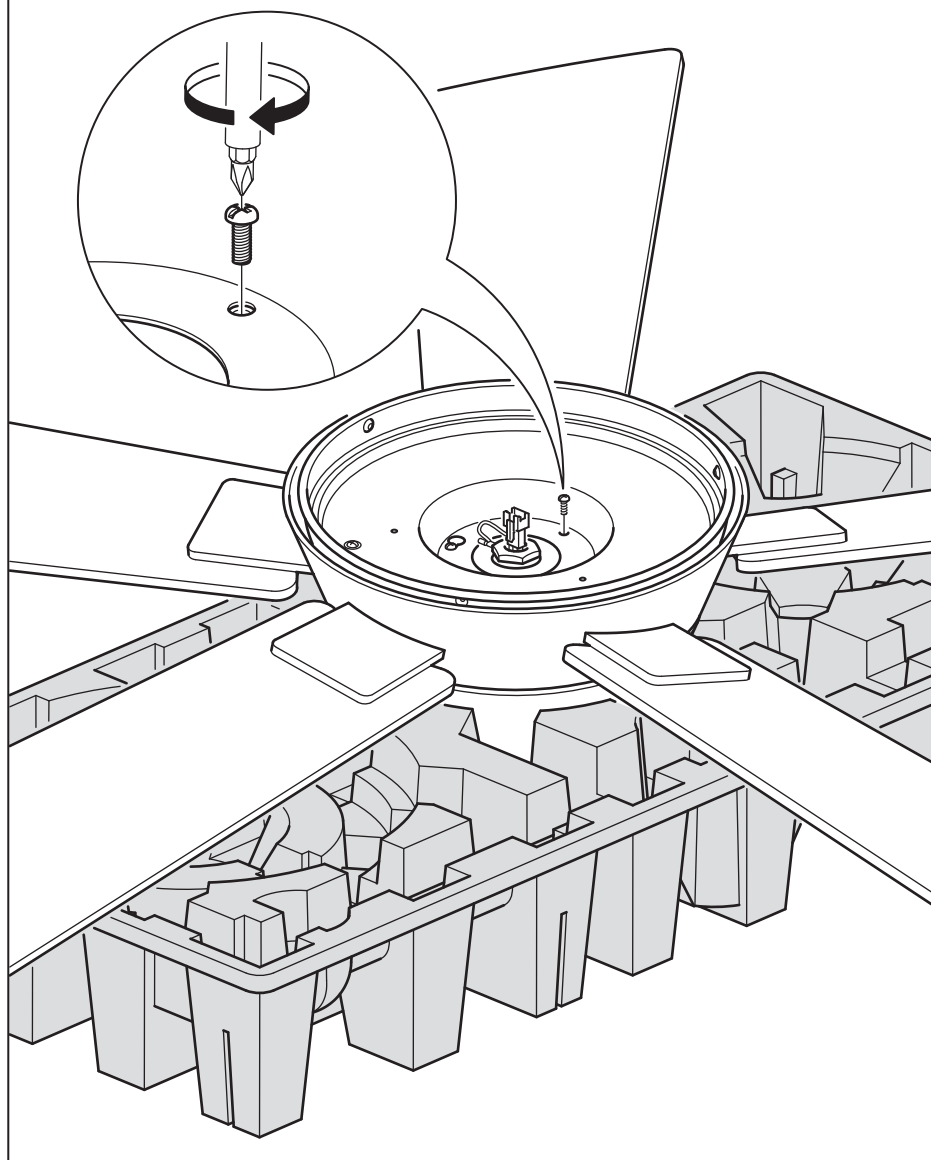


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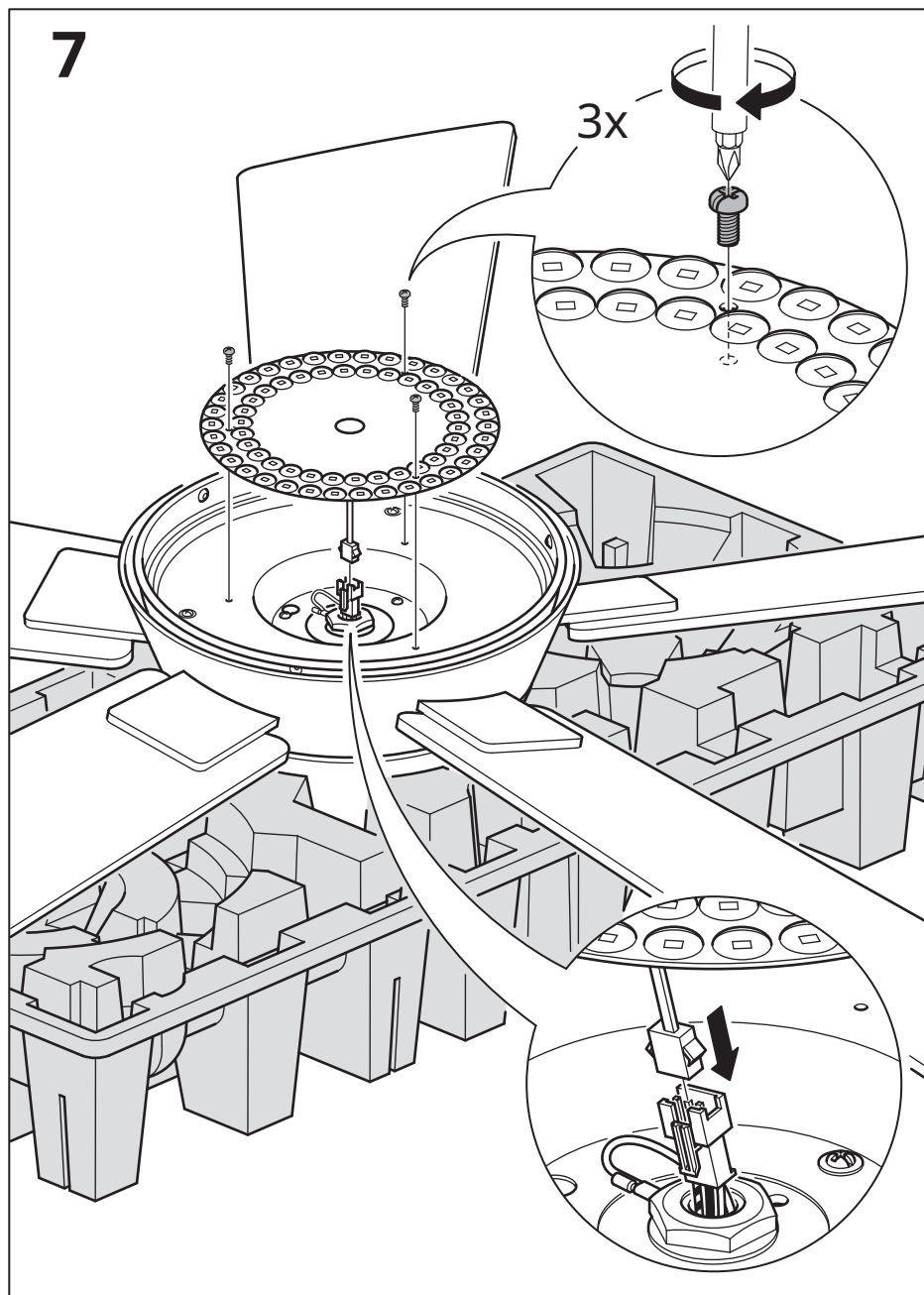
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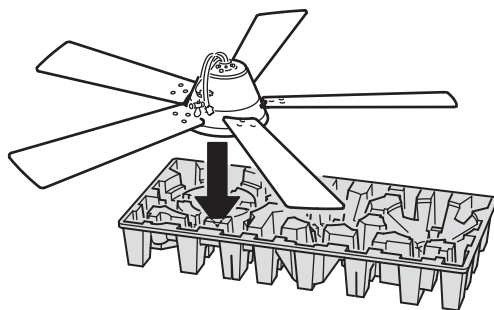
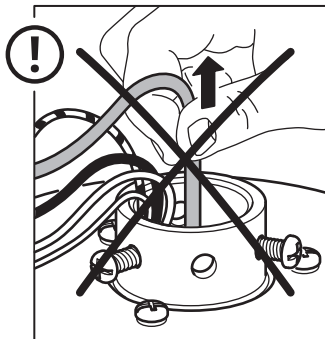
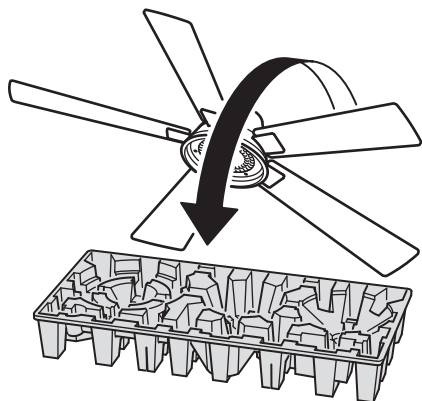


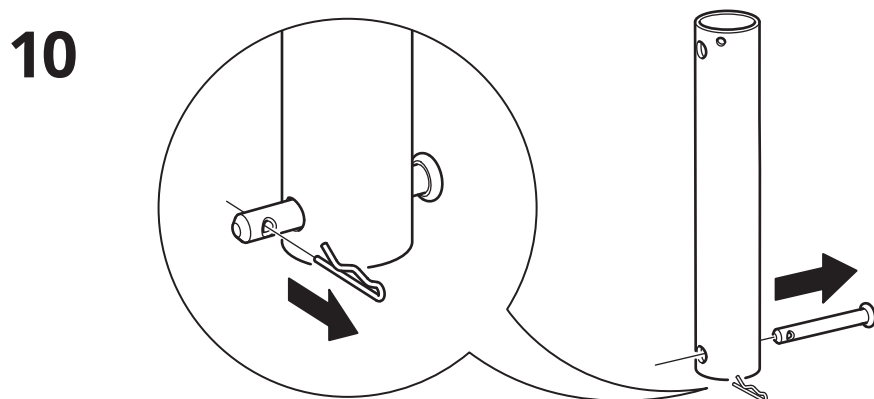
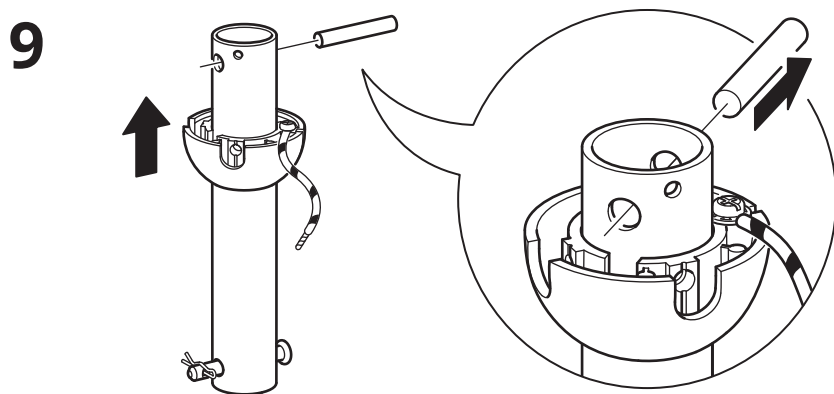
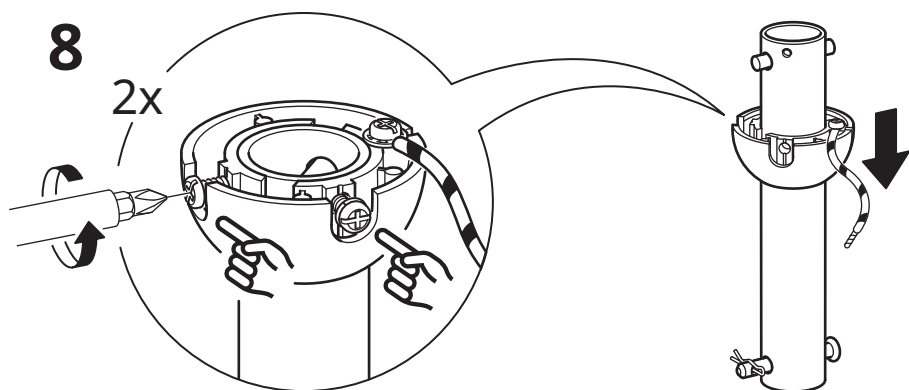
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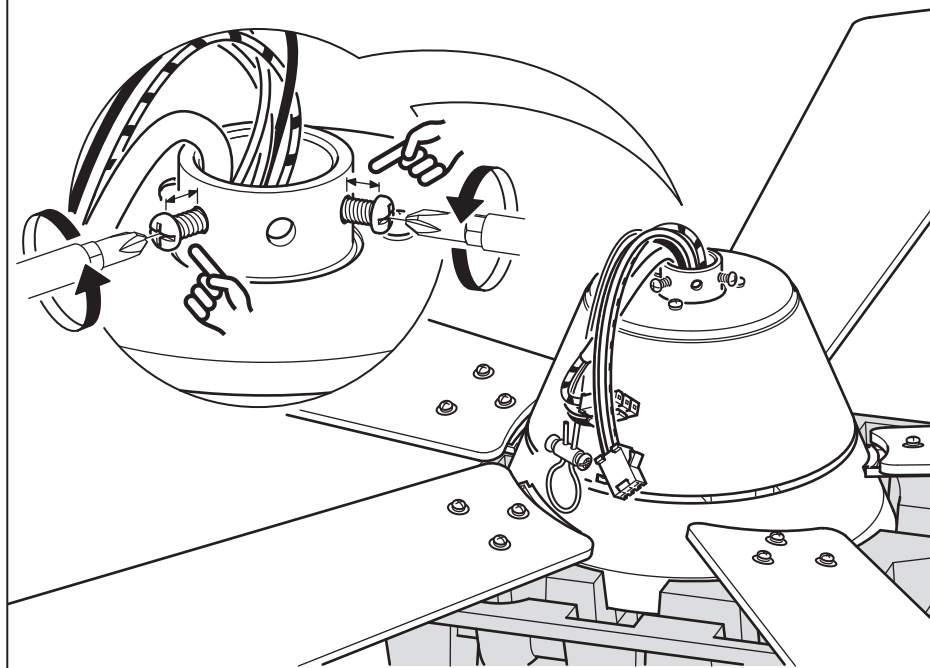
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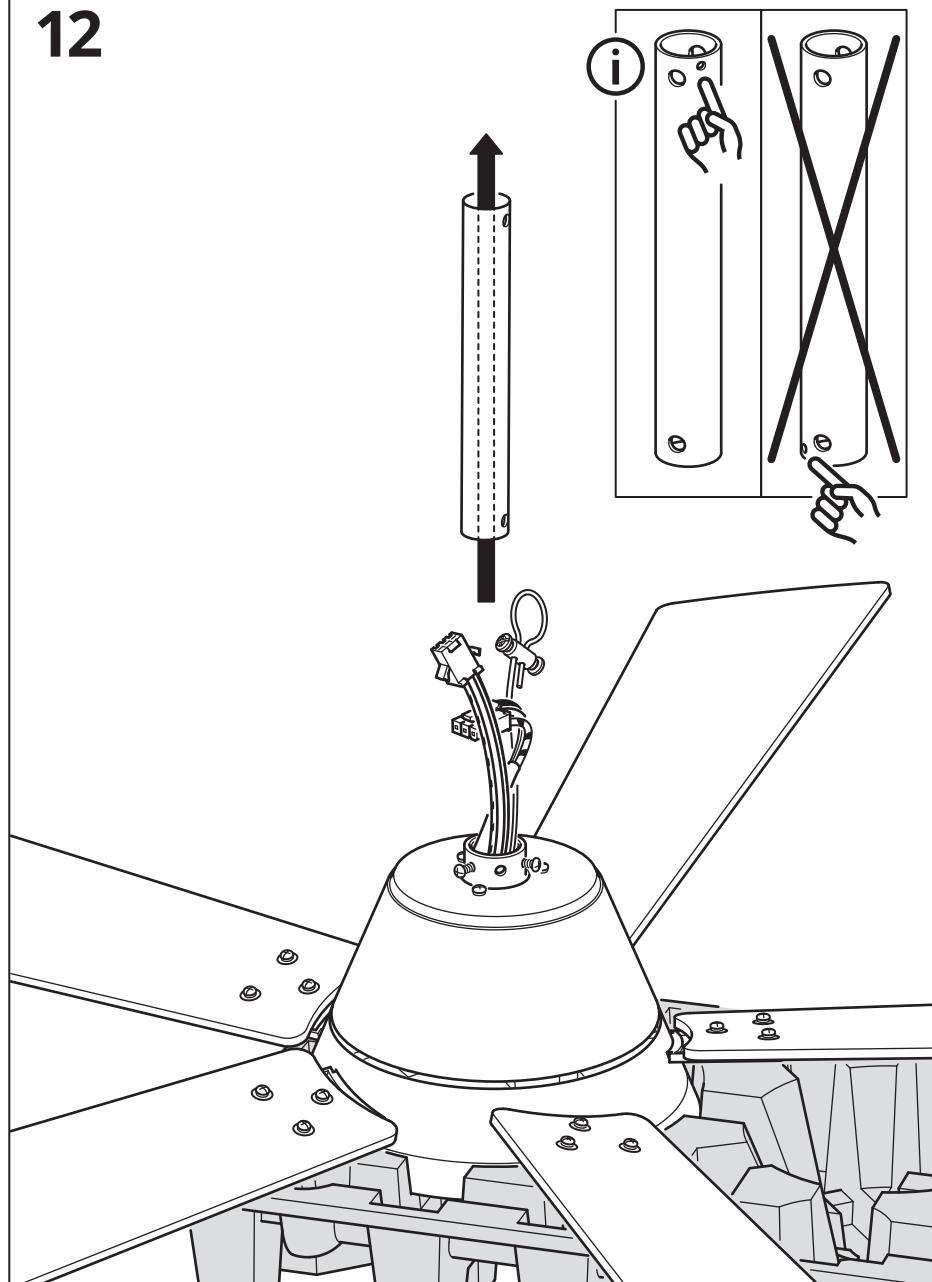




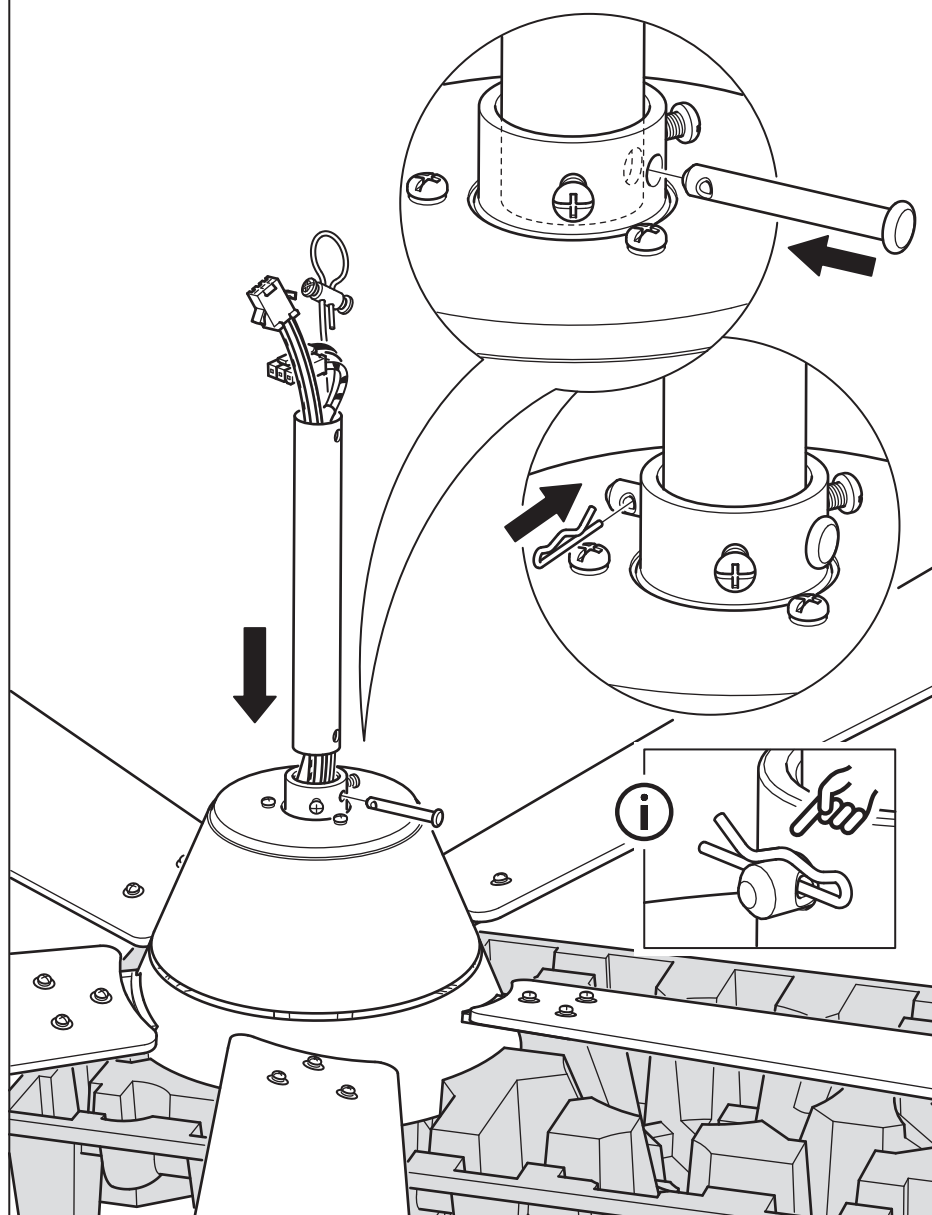
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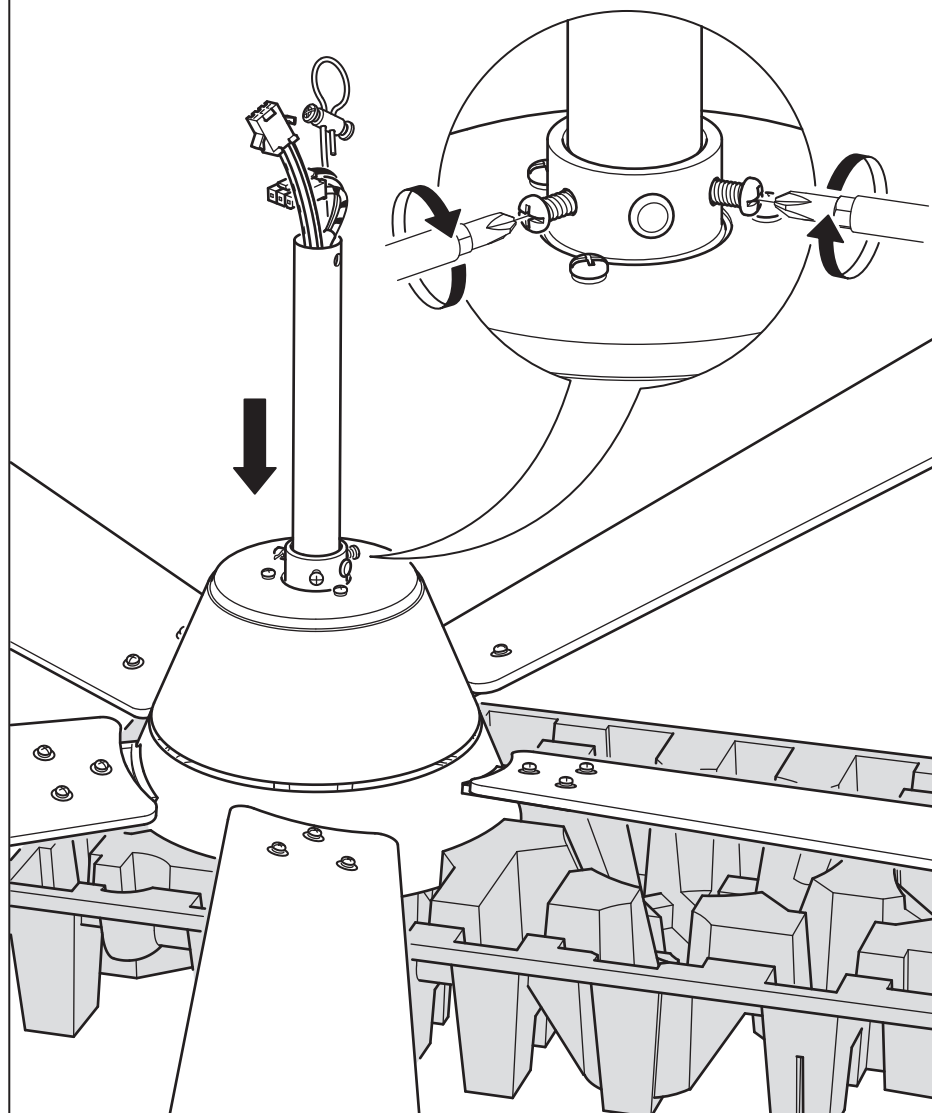
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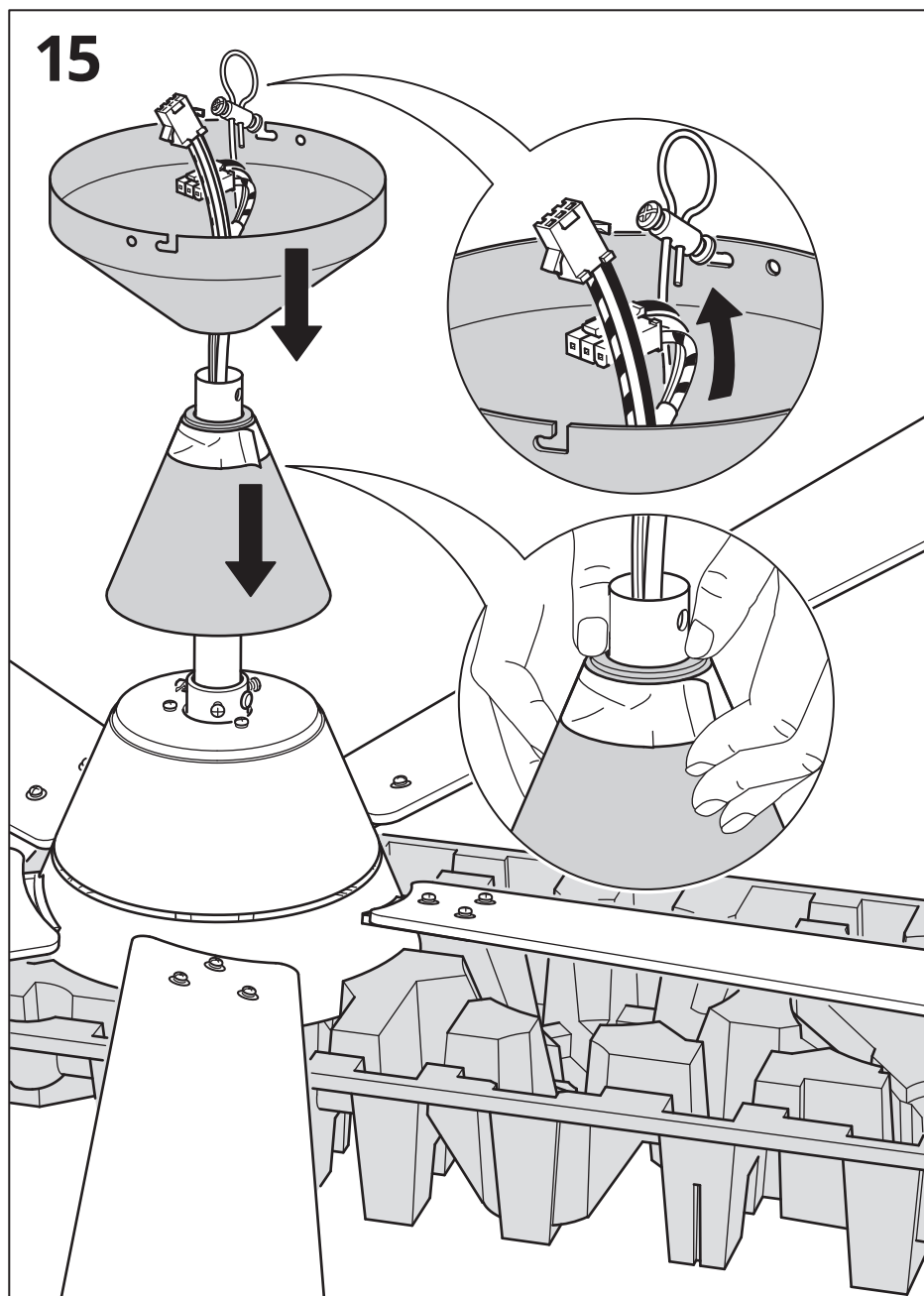
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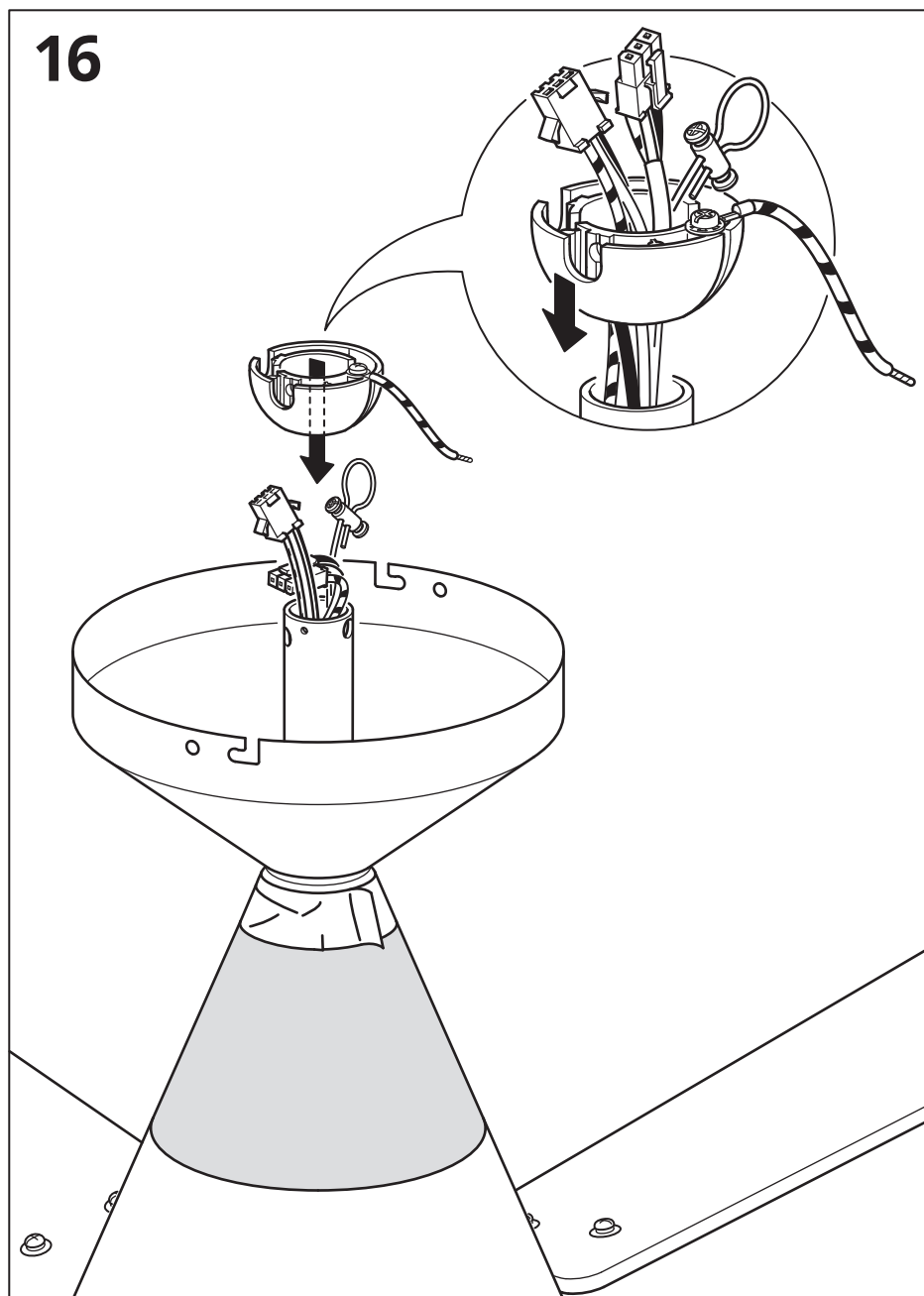
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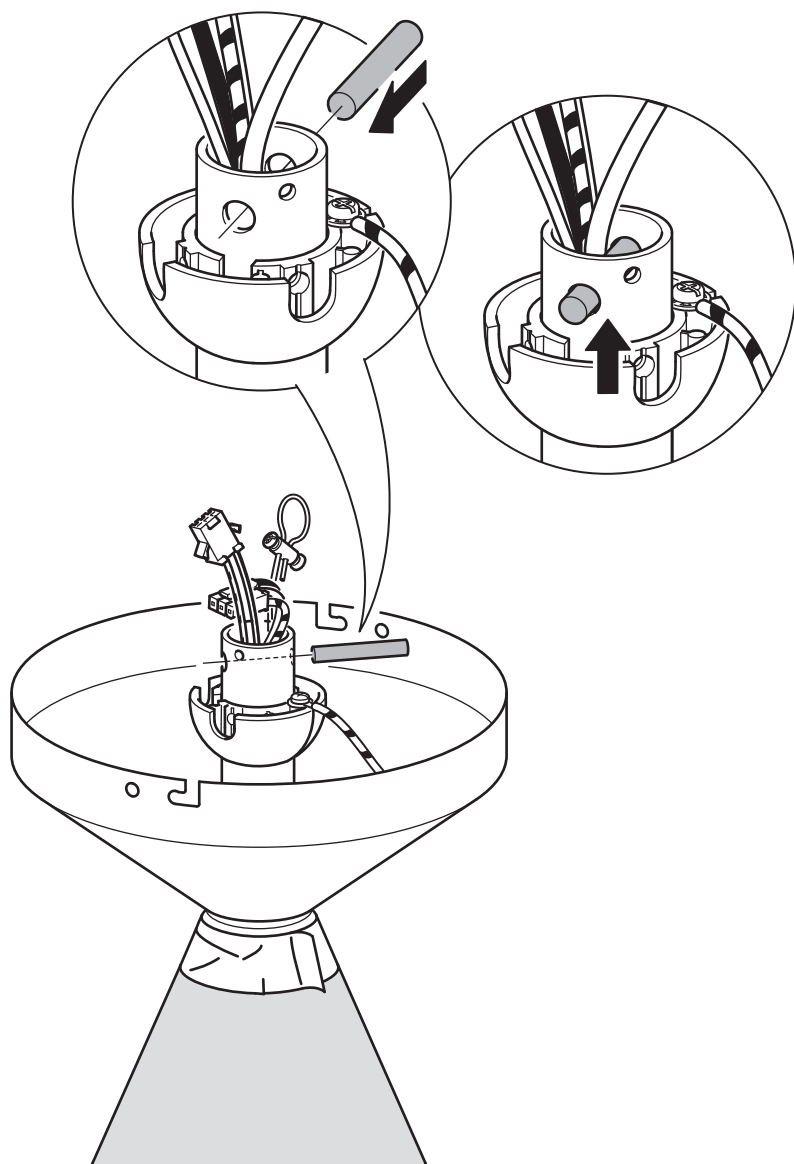
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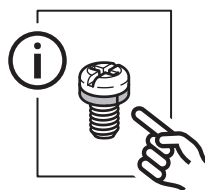
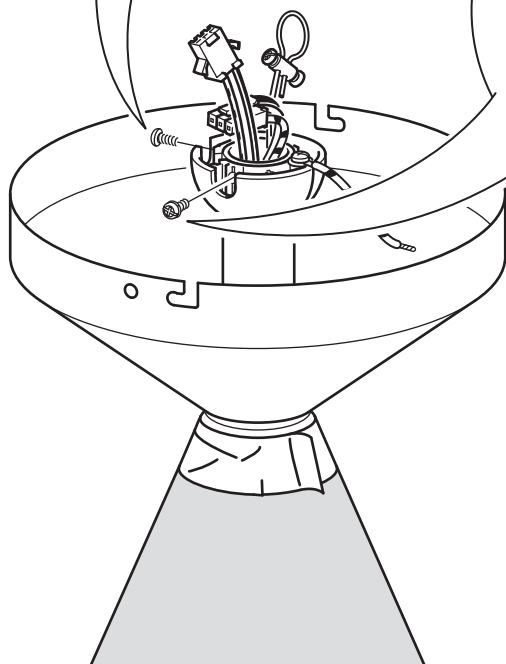
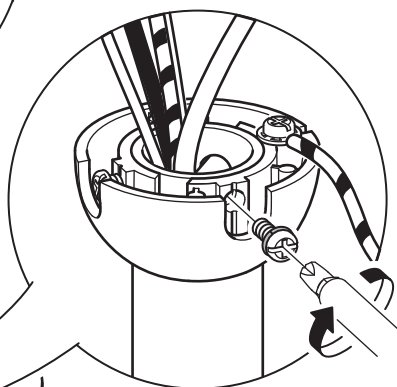
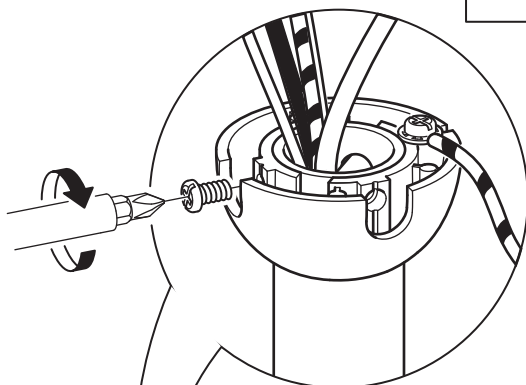
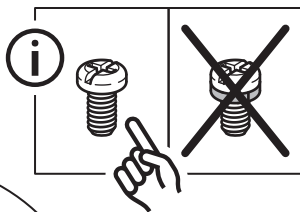
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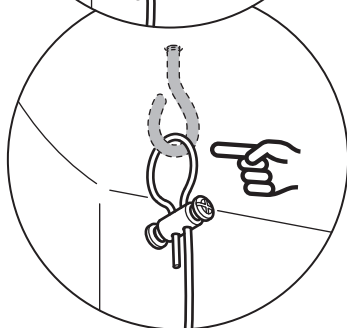
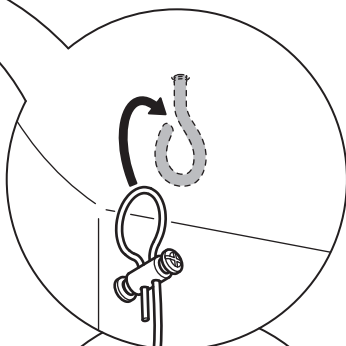
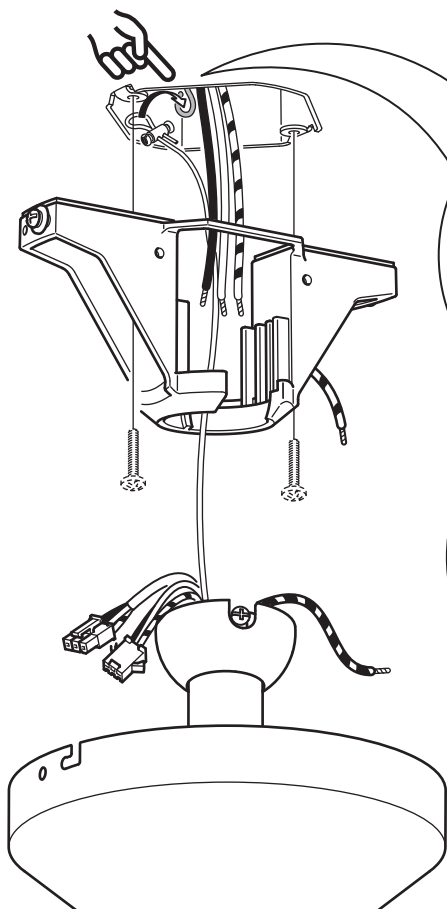
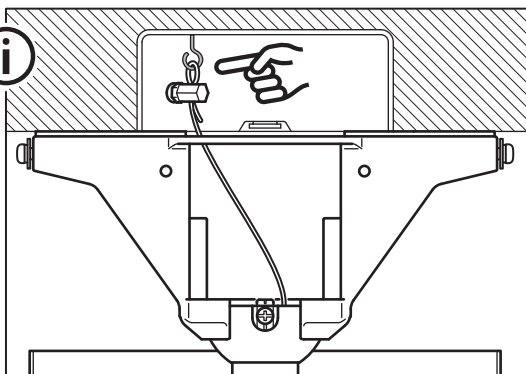
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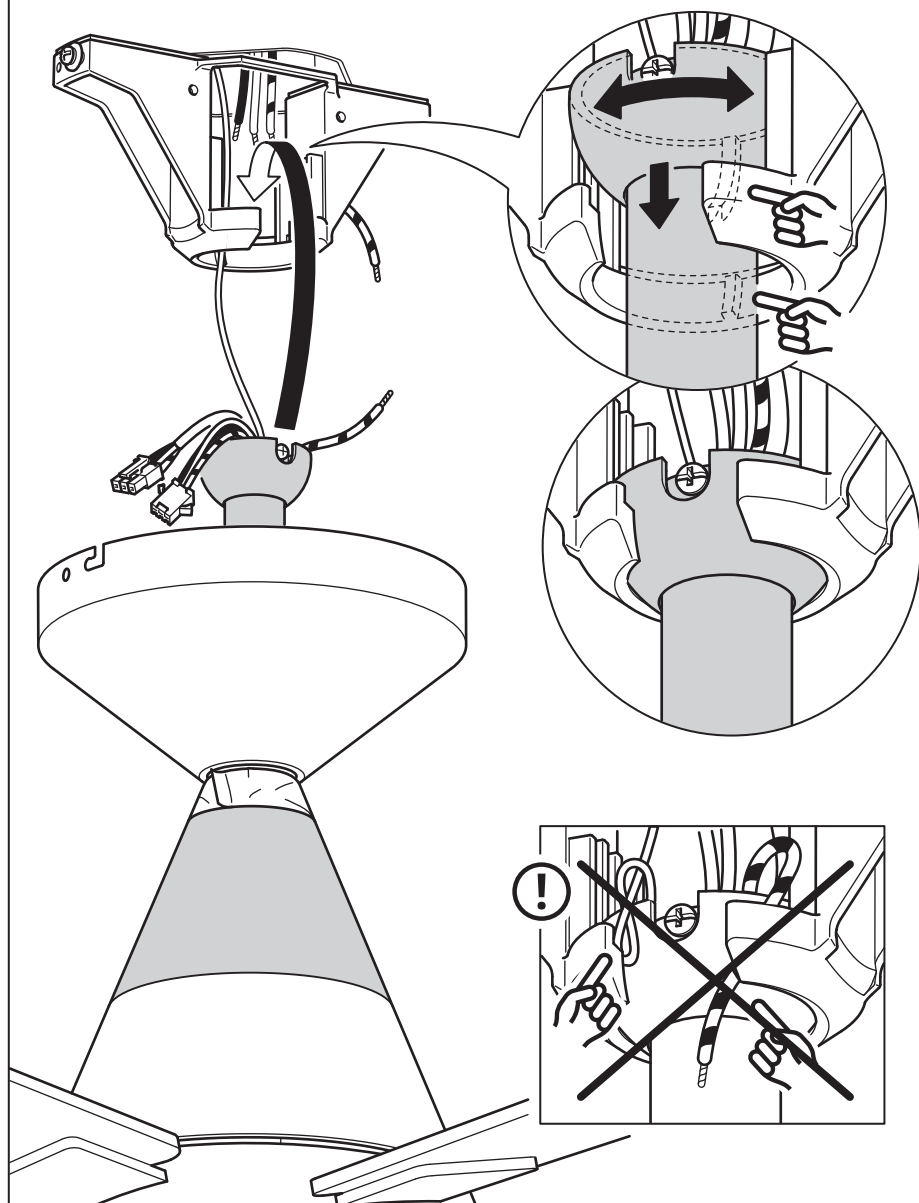
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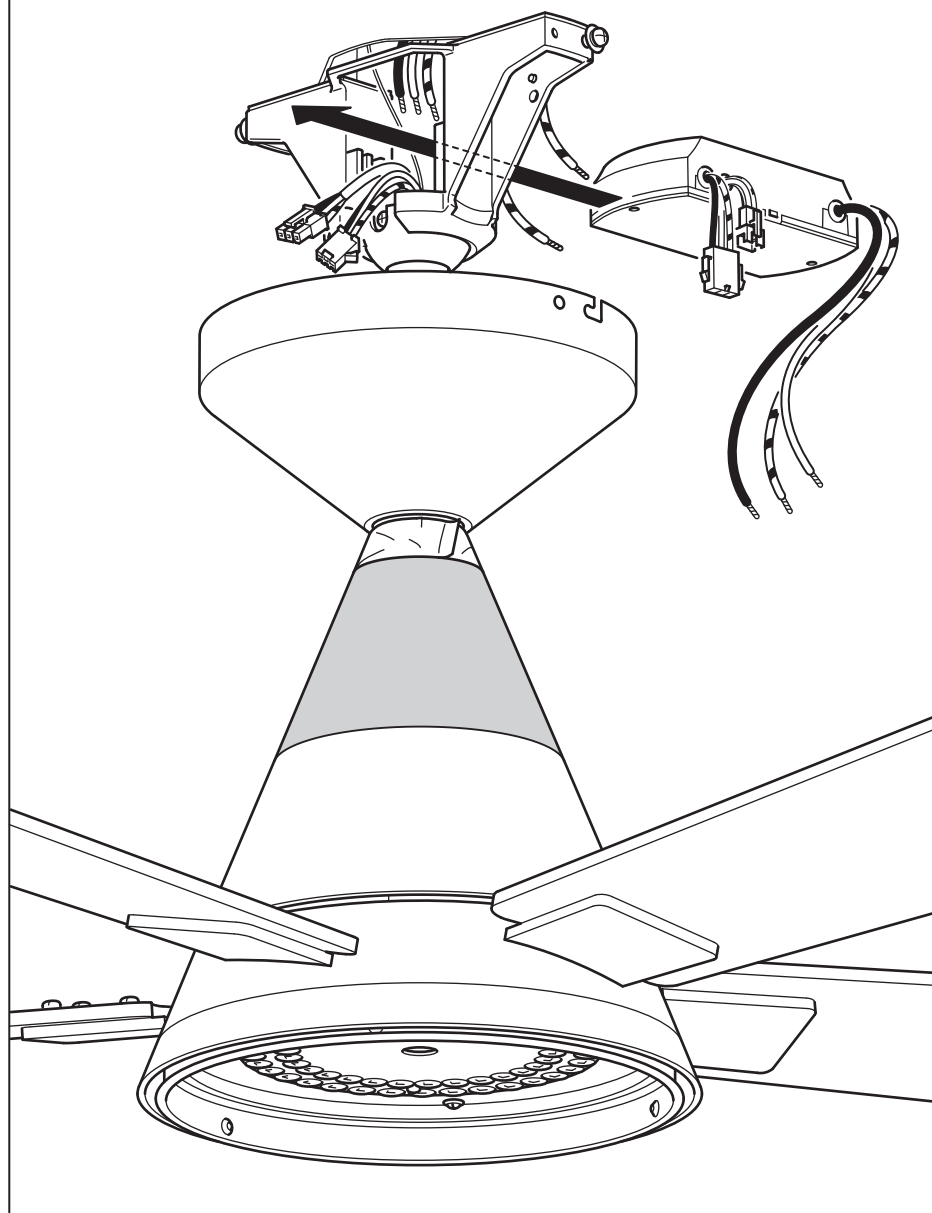
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20



21



**English**

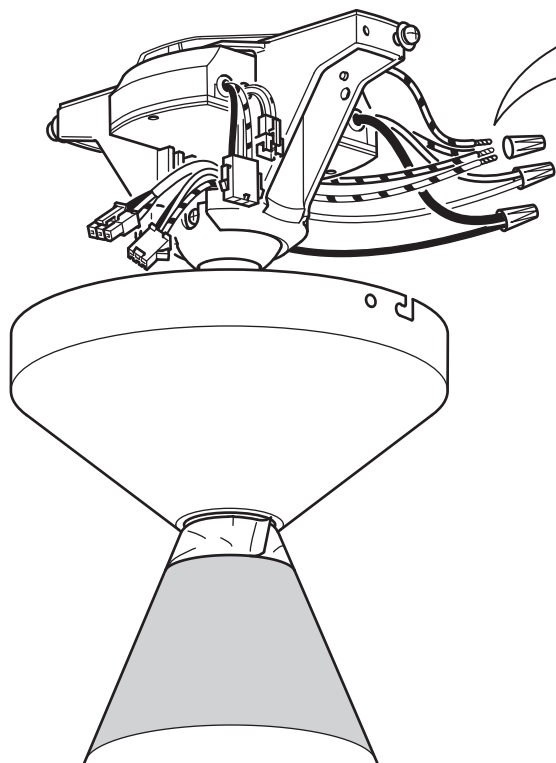
Instructions for supply connections: conductor of a fan identified as grounded conductor to be connected to a grounded conductor of power supply, conductor of fan identified as ungrounded conductor to be connected to an ungrounded conductor of power supply, conductor of fan identified for equipment grounding to be connected to an equipment-grounding conductor.

Français

Instructions for supply connections: conductor of a fan identified as grounded conductor to be connected to a grounded conductor of power supply, conductor of fan identified as ungrounded conductor to be connected to an ungrounded conductor of power supply, conductor of fan identified for equipment grounding to be connected to an equipment-grounding conductor.

Español

Instructions for supply connections: conductor of a fan identified as grounded conductor to be connected to a grounded conductor of power supply, conductor of fan identified as ungrounded conductor to be connected to an ungrounded conductor of power supply, conductor of fan identified for equipment grounding to be connected to an equipment-grounding conductor.



English
Live

Français
Phase

Español
Con
corriente.



English
Neutral

Français
Neutre

Español
Neutro

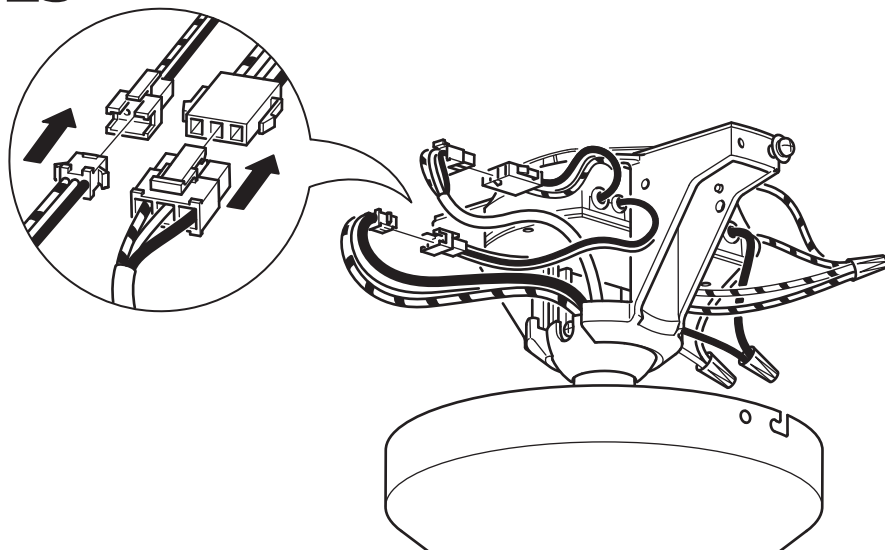
English
Earth/
Ground

Français
Terre

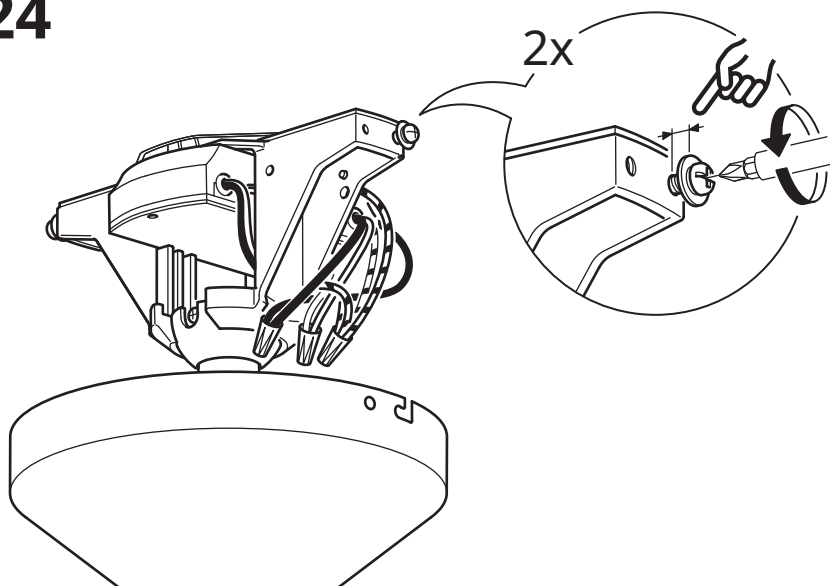
Español
Tierra



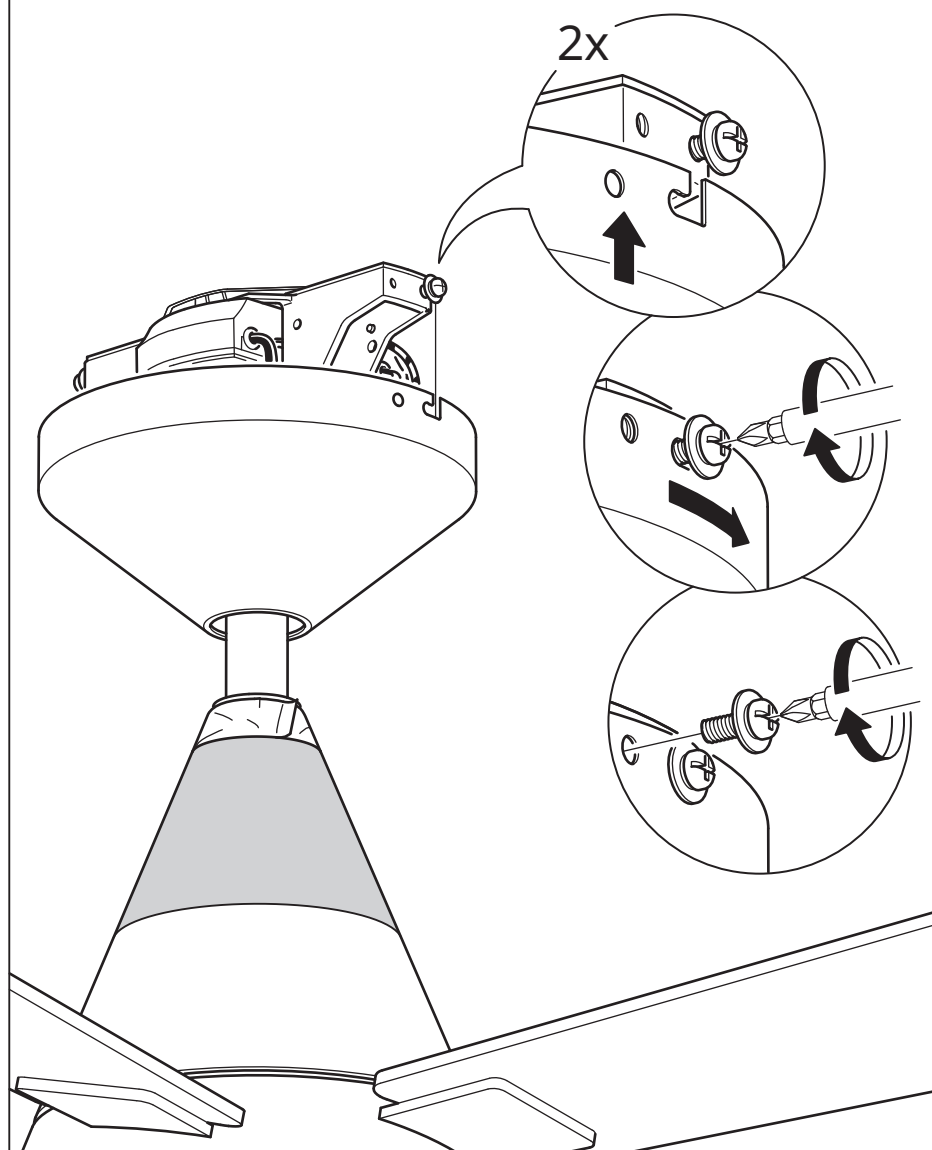
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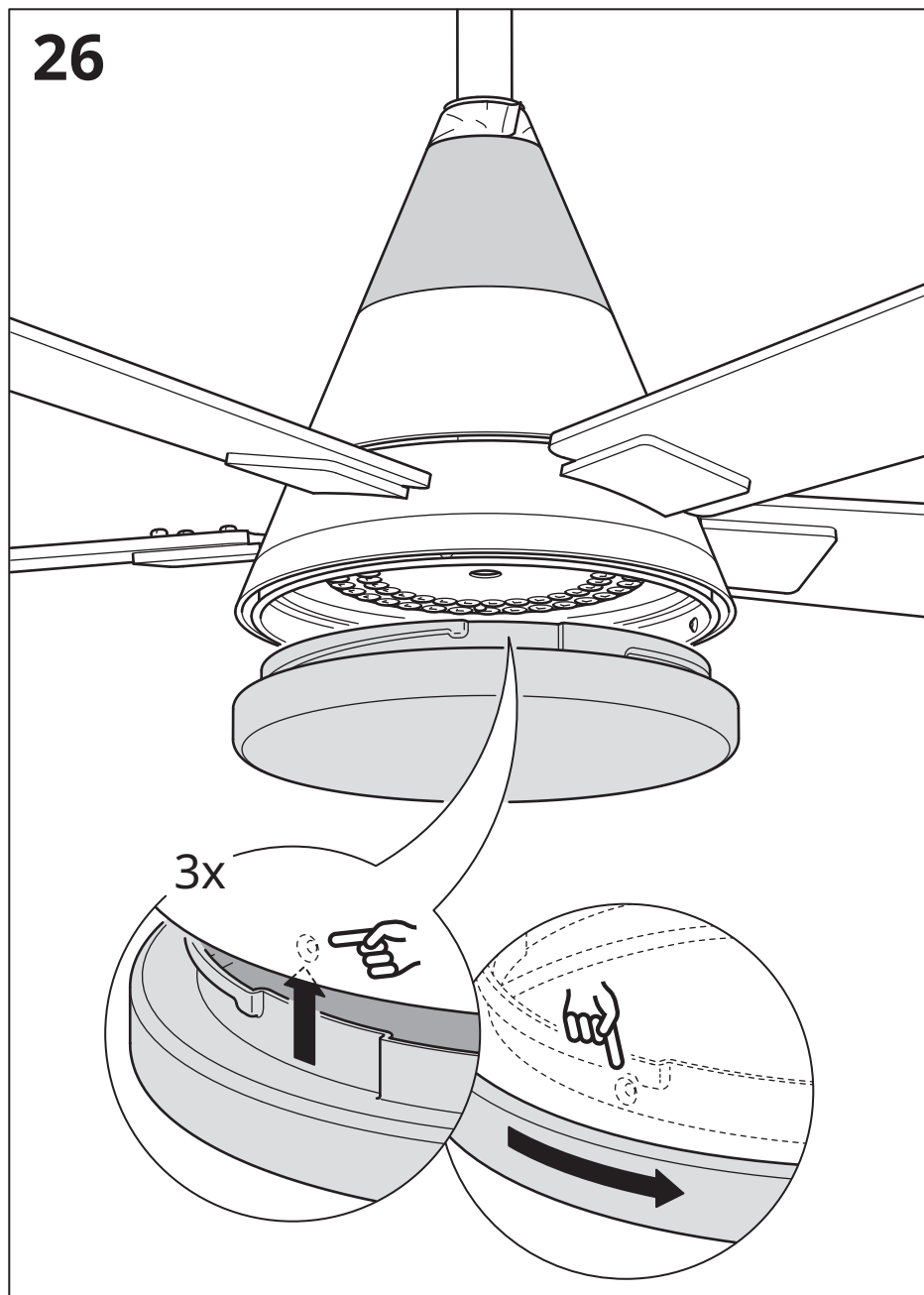
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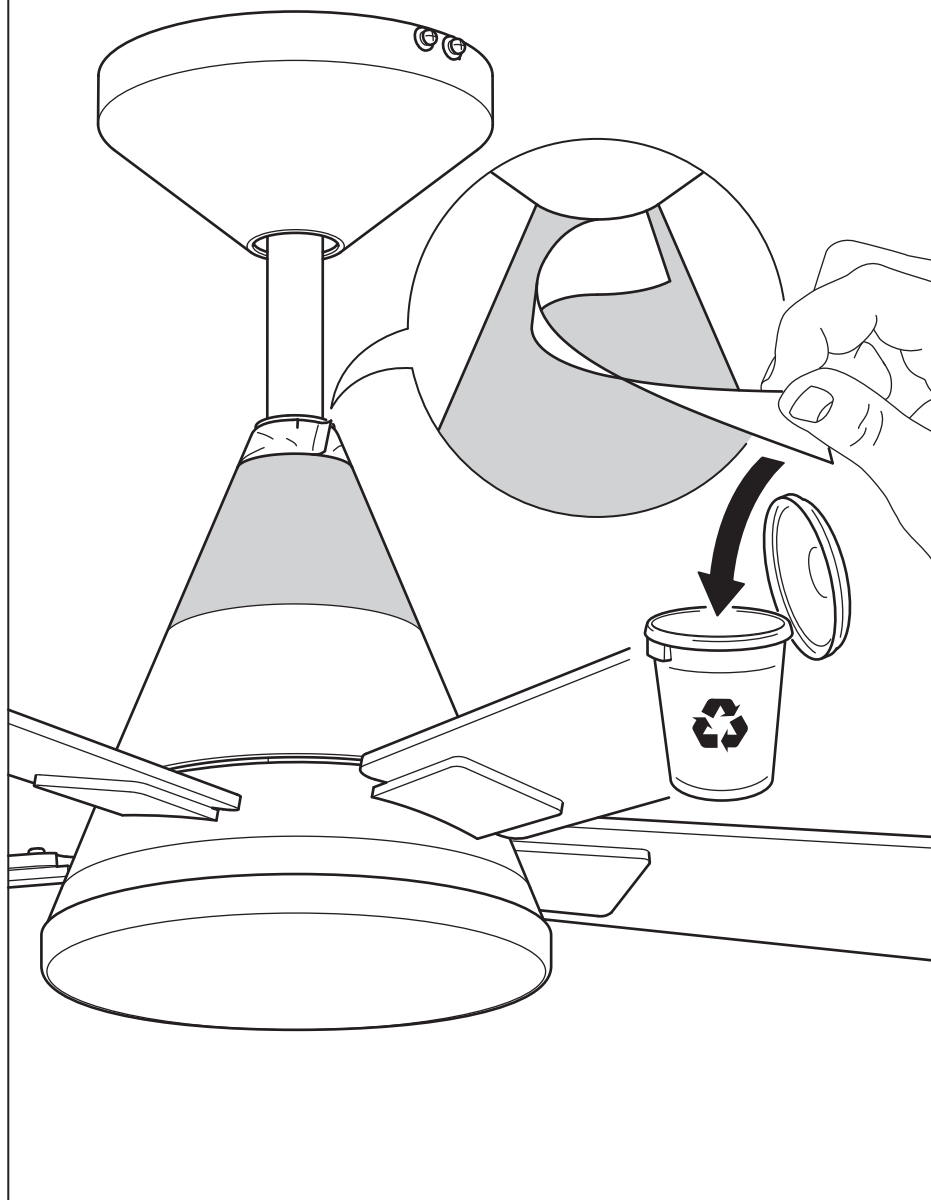
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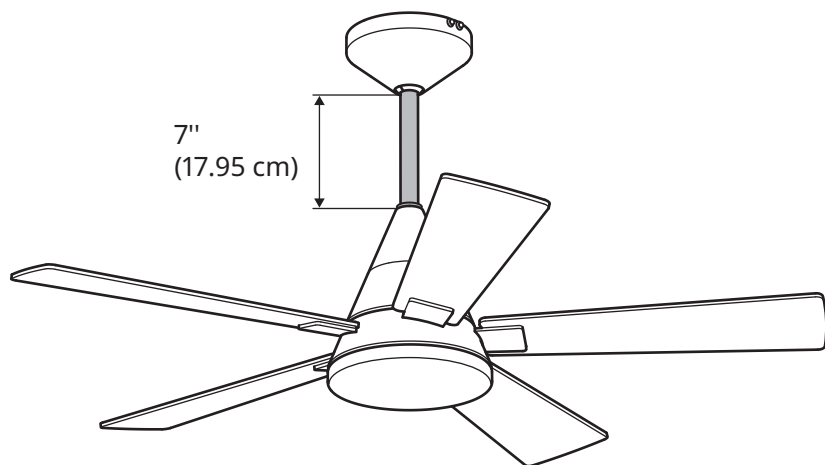
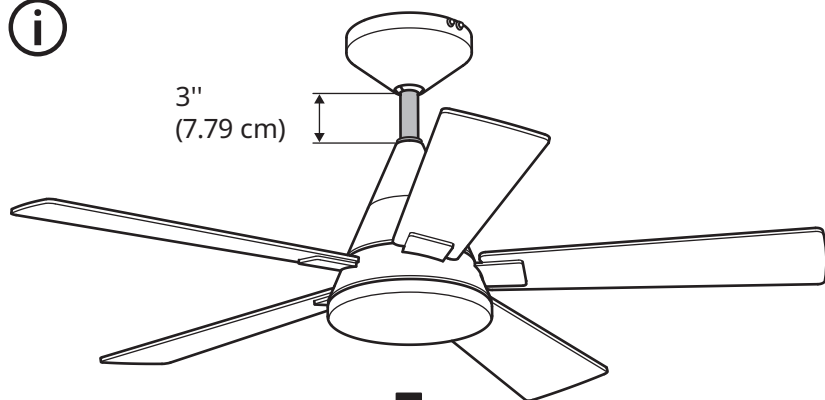


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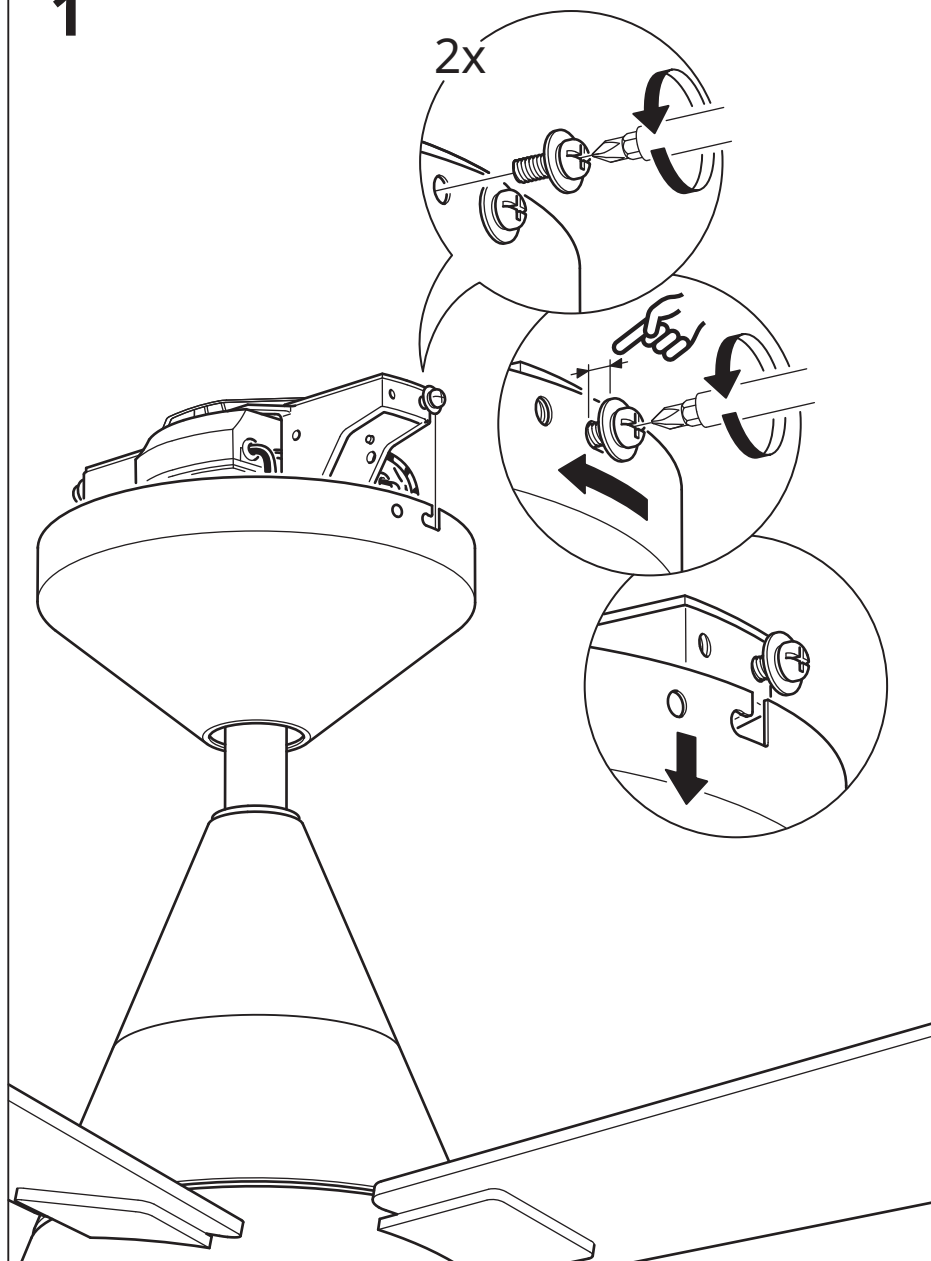
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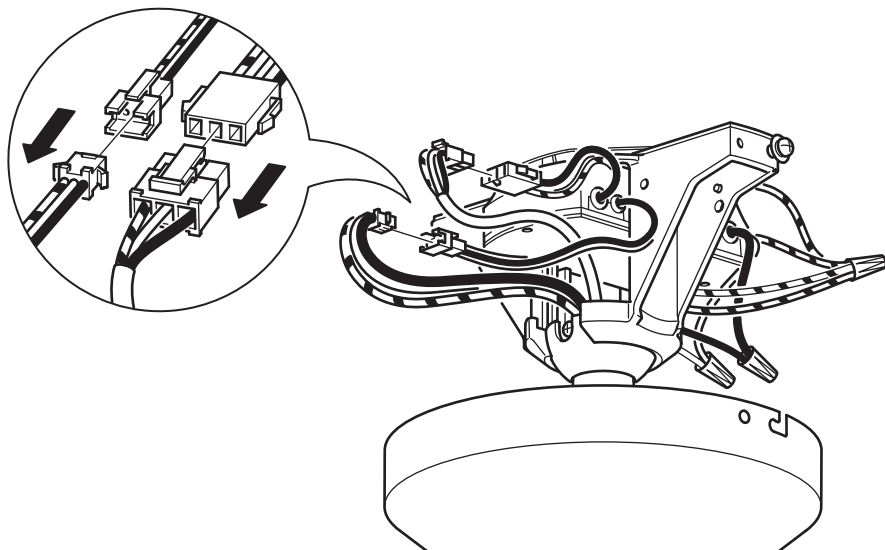


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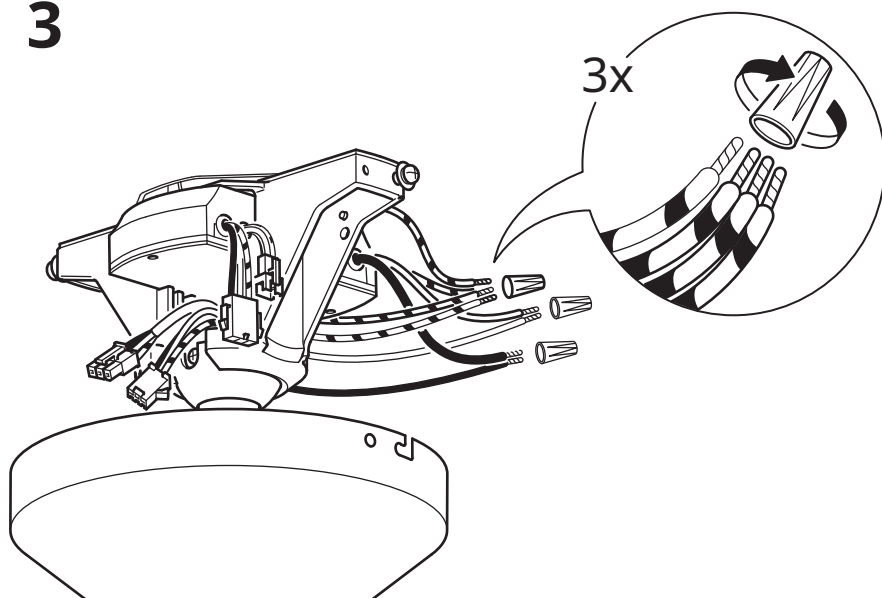
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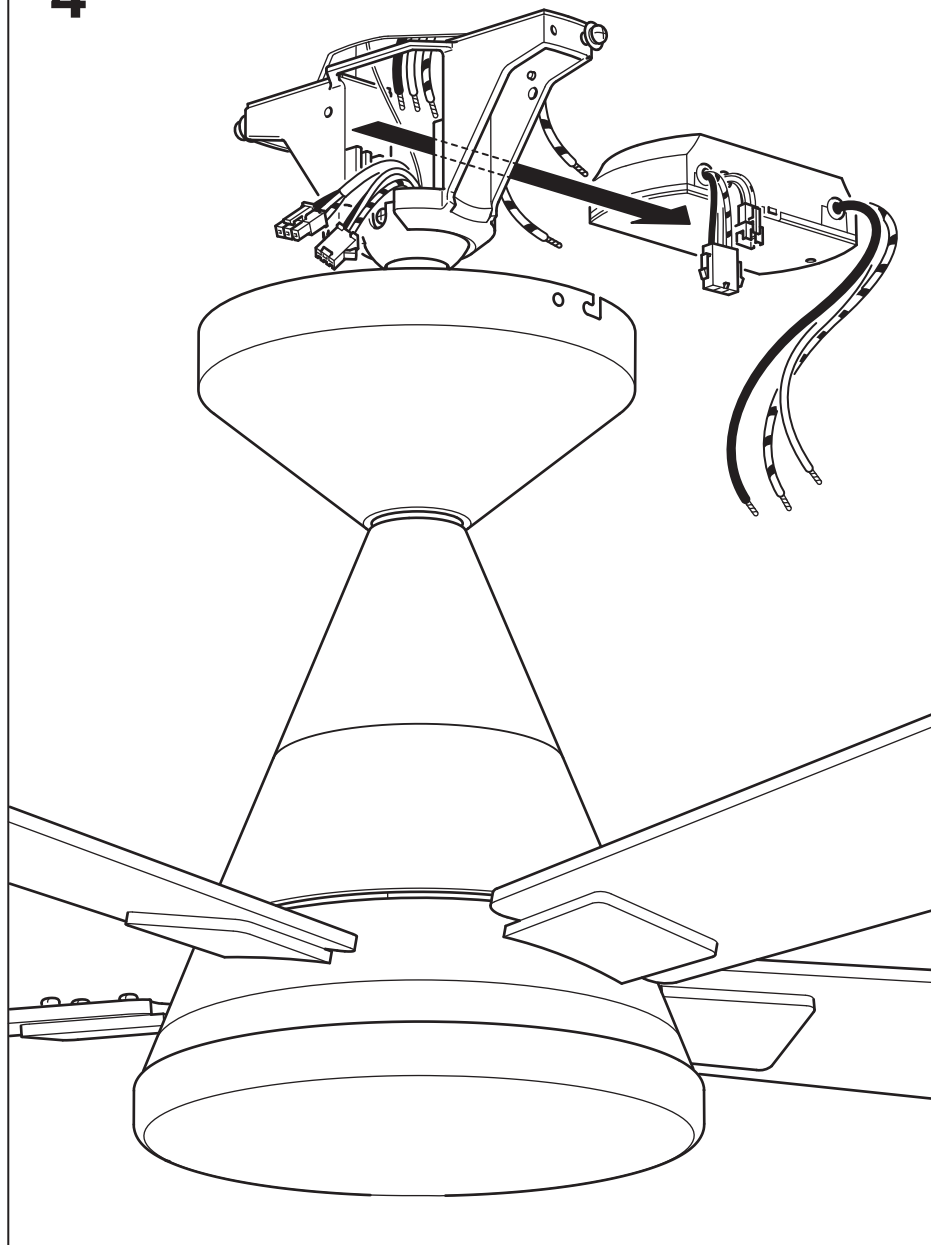
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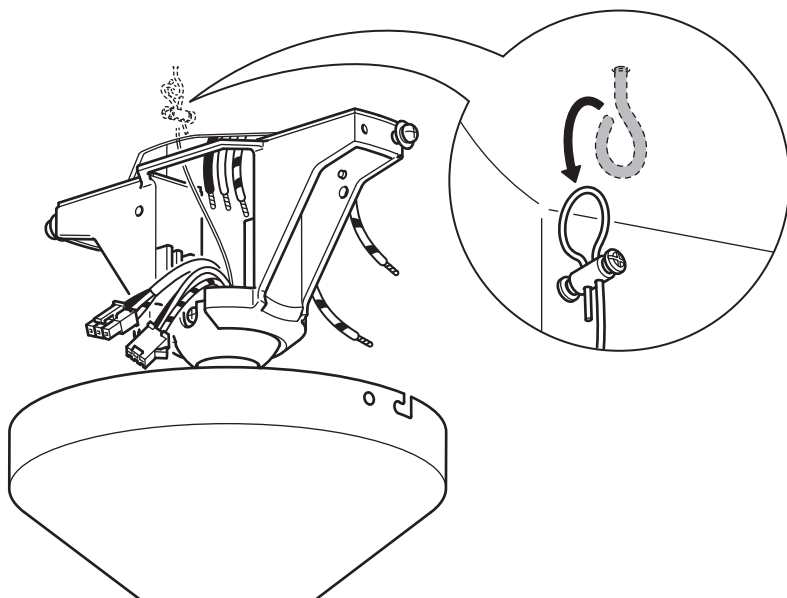
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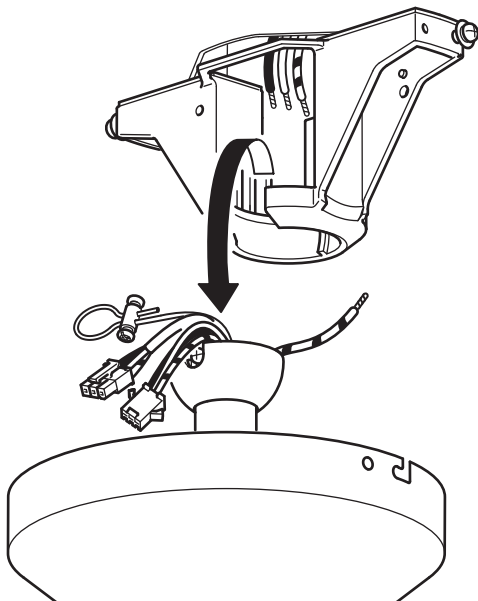
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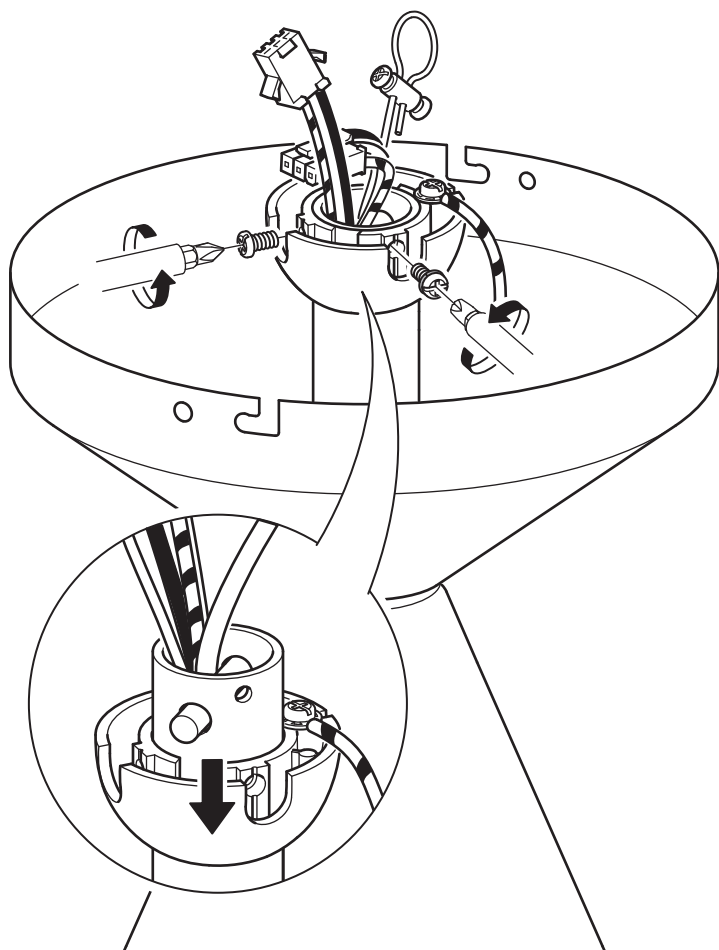
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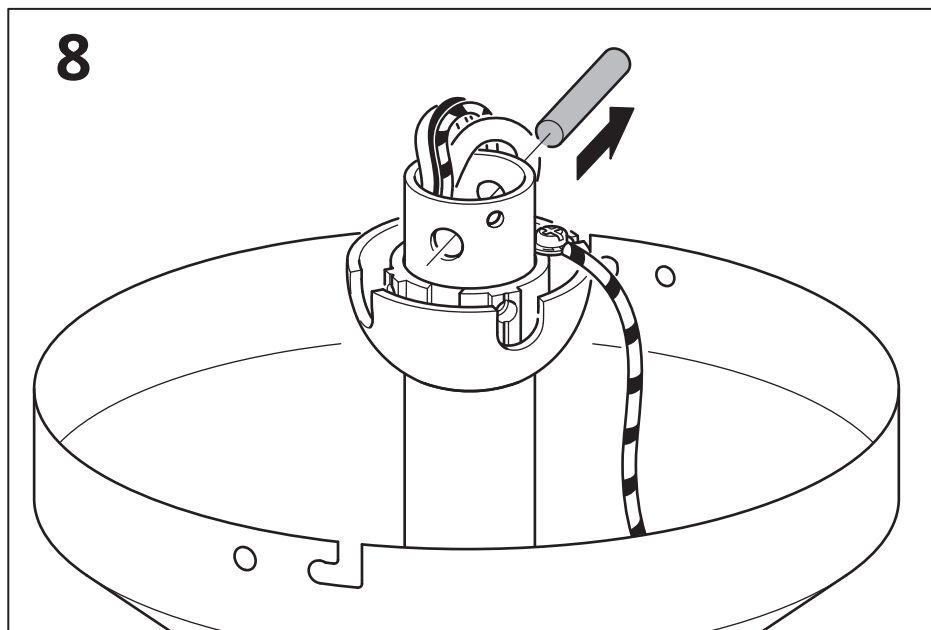
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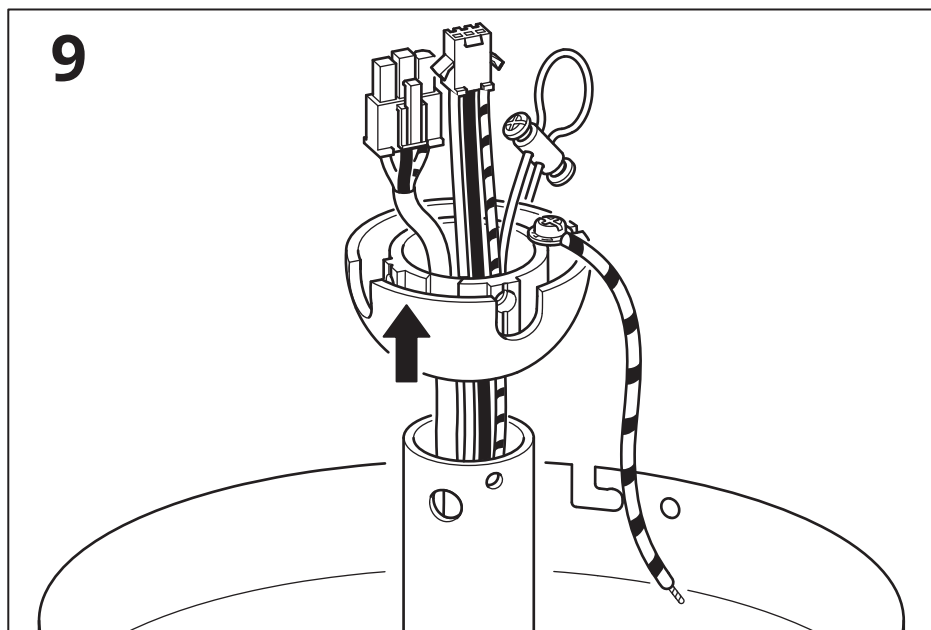
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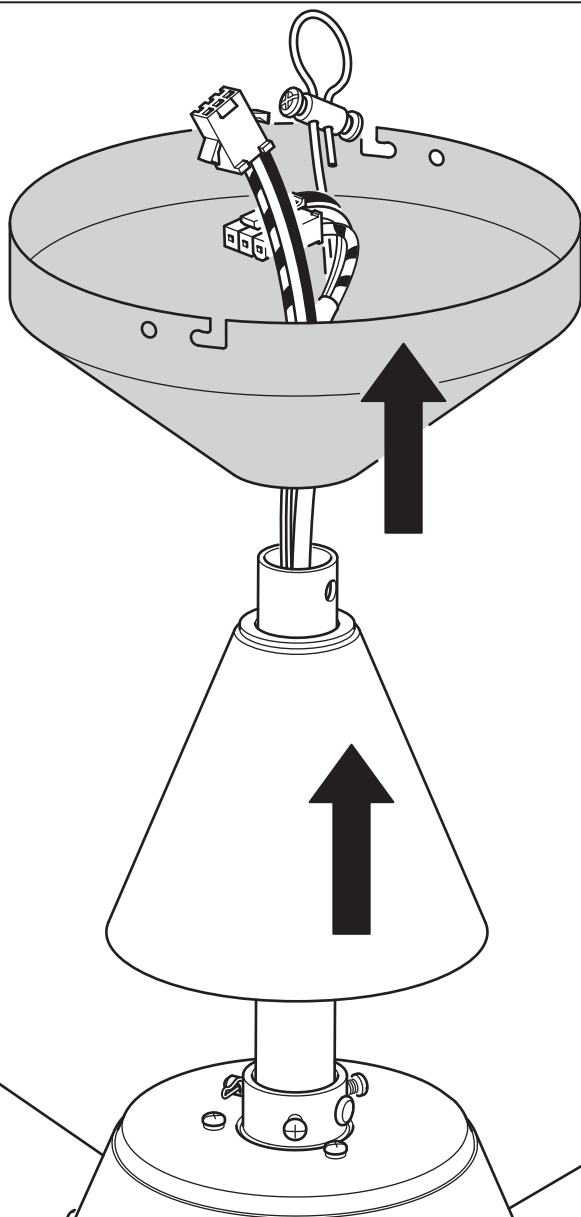
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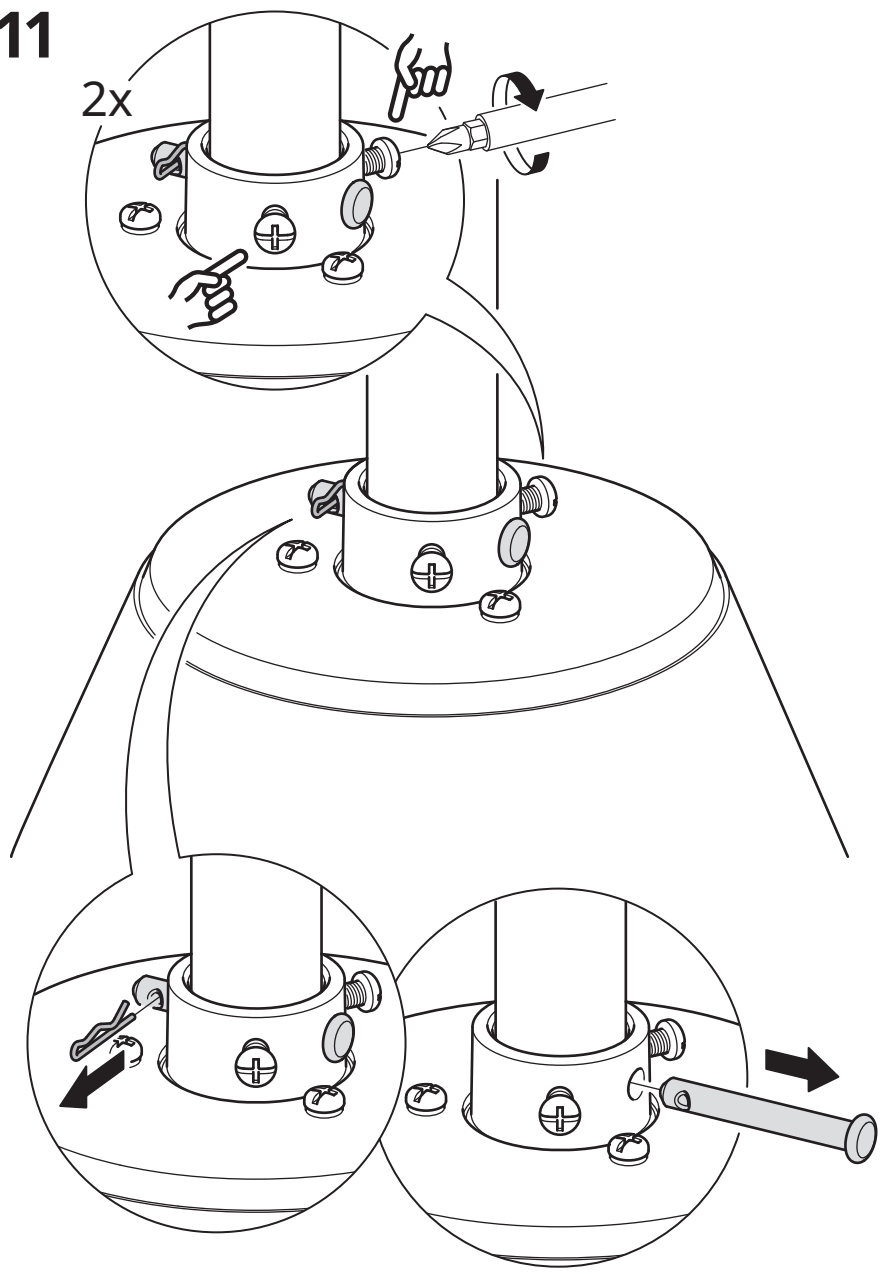


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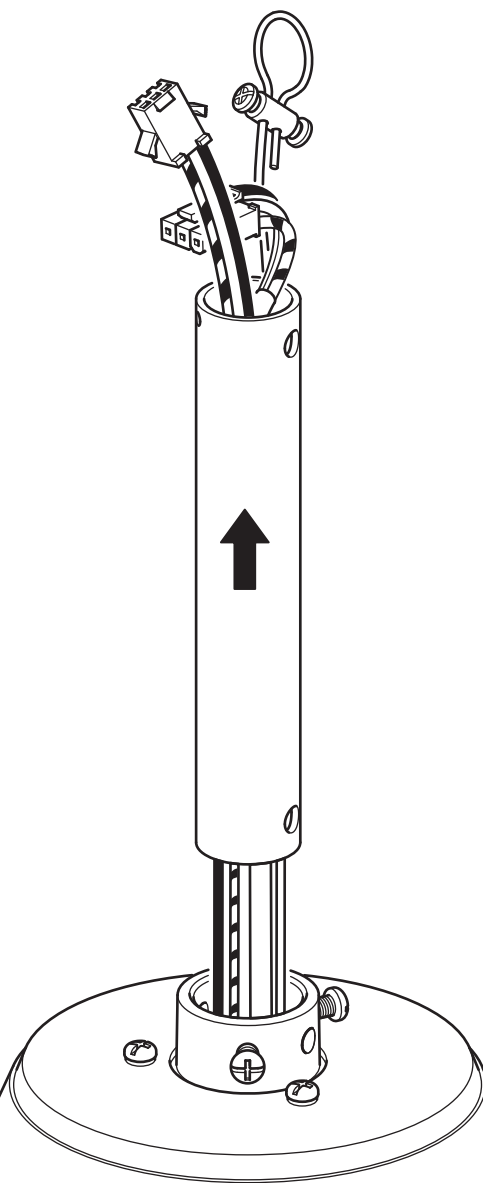


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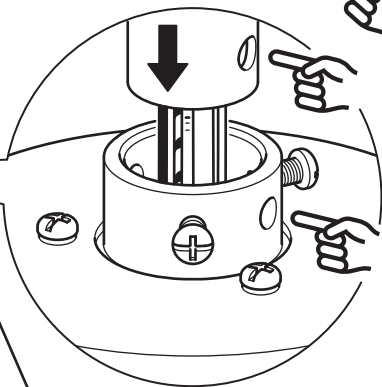
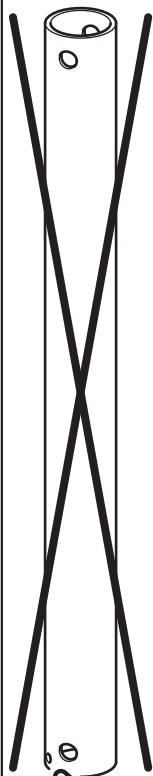
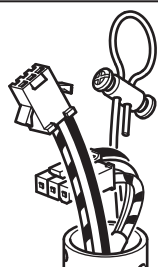
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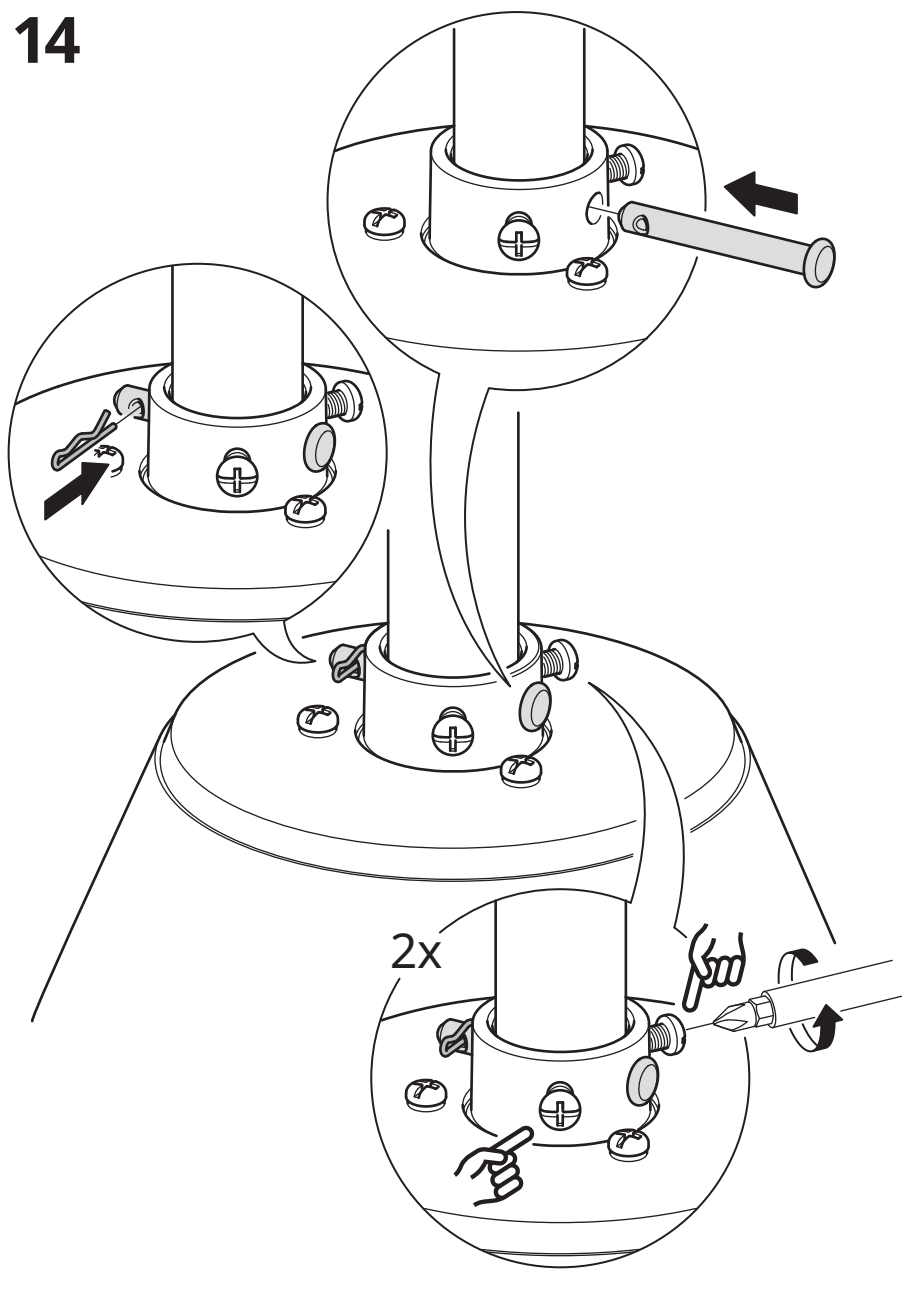
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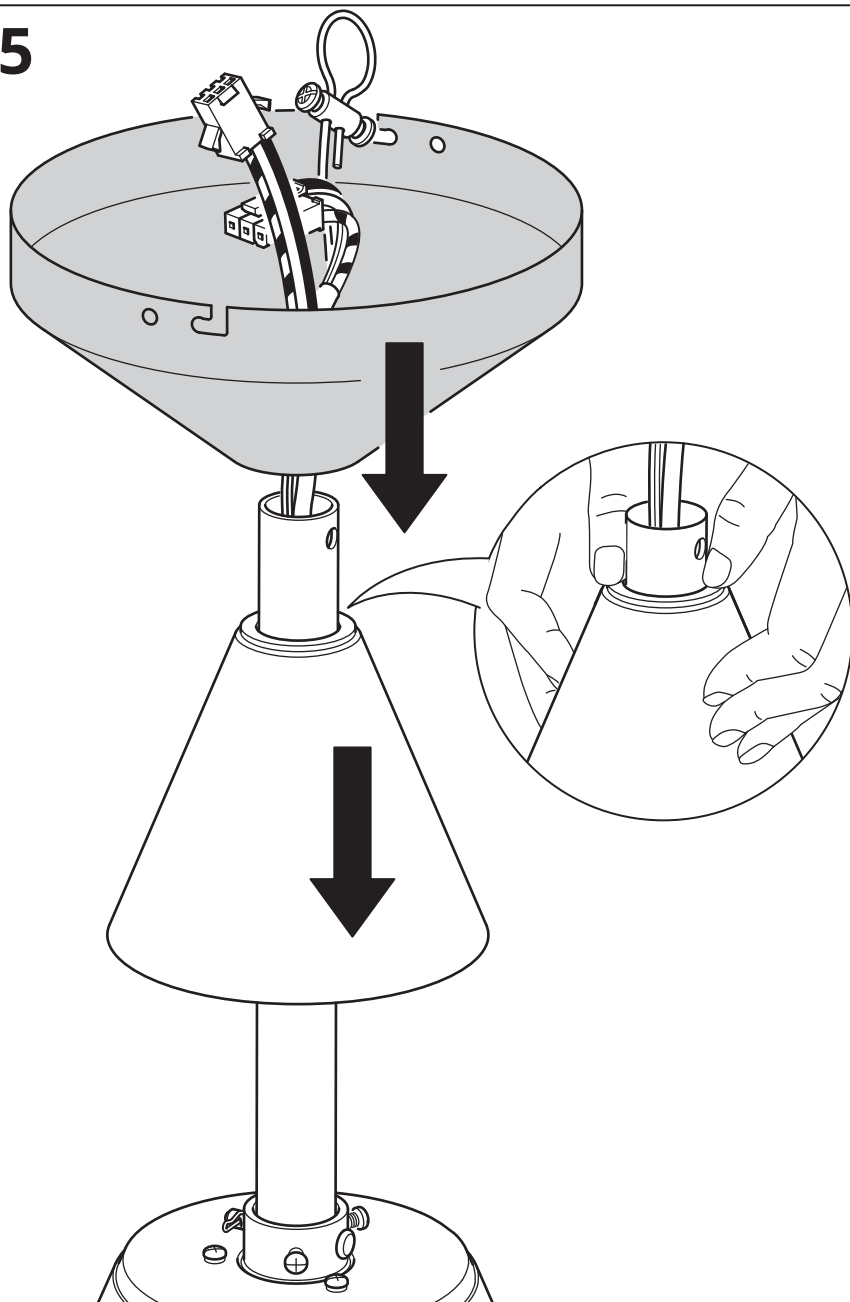
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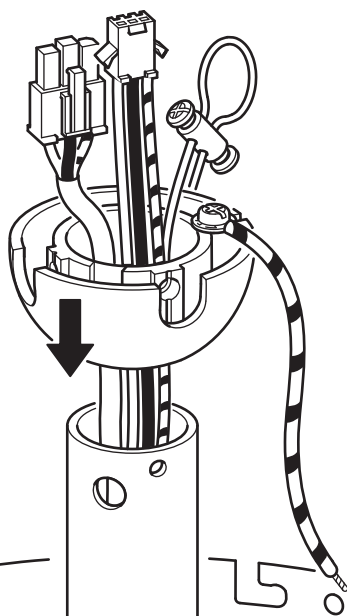
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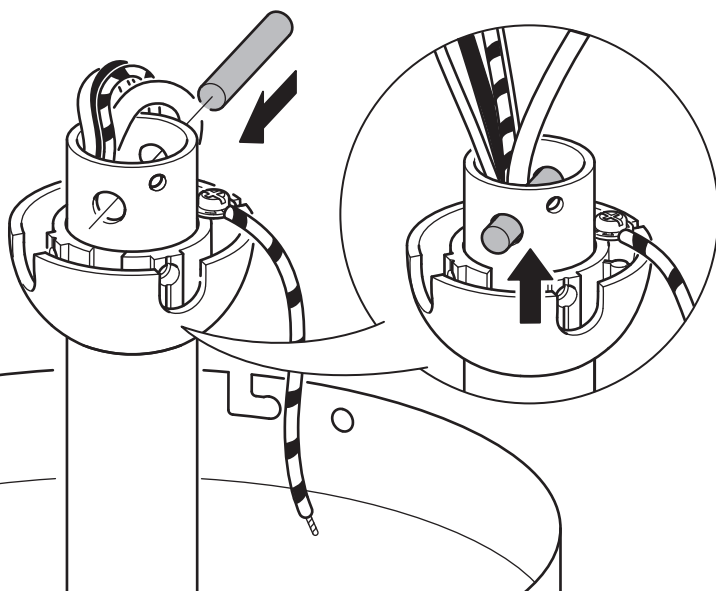
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16



17



18

