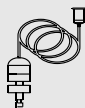


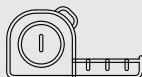


INSTALLATION MANUAL | BREEZE

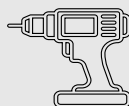
Fitting Tool



1 Hanging Kit



2 Measuring Tape



3 Drill Machine



4 Allen Key



5 Grub Screw



6 Marker



7 Screw Driver

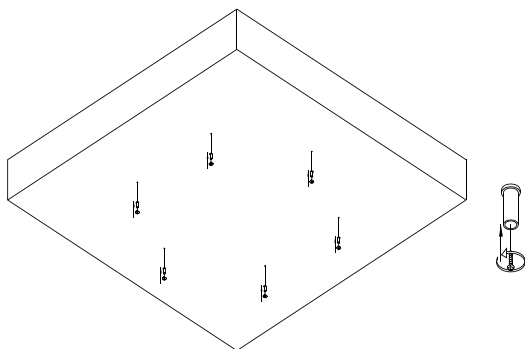


8 Screw

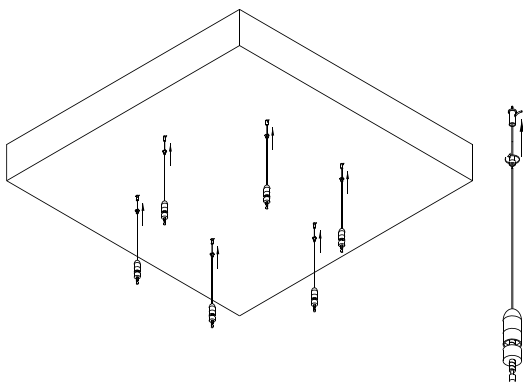
To ensure proper assembly of your product, it's important to follow these guidelines:

- Before beginning assembly, ensure that all parts and hardware are present and accounted for.
- Lay out all the parts and hardware in a clear, well-lit area to make sure everything is easily accessible.
- Read through the assembly instructions carefully before starting the process.
- If assembling with a partner, communicate clearly and work together to avoid mistakes.
- Use the appropriate tools, as specified in the instructions, to avoid damaging the product.
- If the product is heavy or awkward to lift, use two or more people to avoid injury and damage.
- Follow the step-by-step instructions carefully, ensuring that each part is assembled correctly before moving on to the next step.
- Once assembly is complete, check all connections and hardware to ensure that everything is tight and secure.

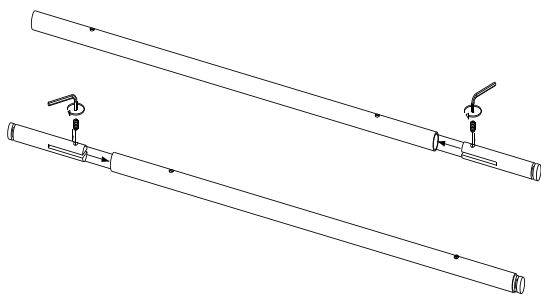
Assembly Instructions



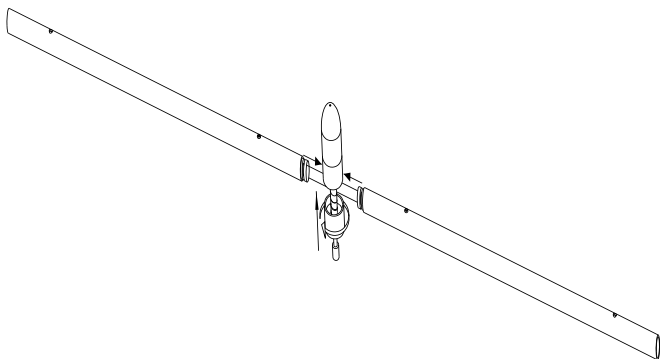
Step A: Secure and fasten the ceiling hardware as per the measurements.



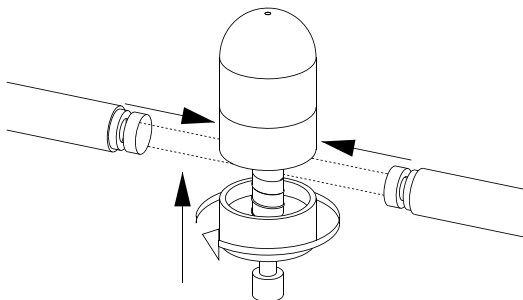
Step B: Attach the clutch wire and bracket hardware to the ceiling fixture..



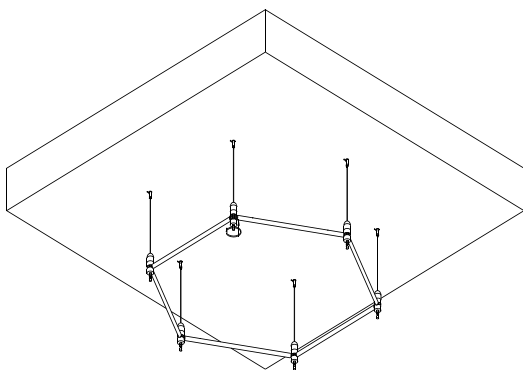
Step C: Fasten the bracket rod to the fixing hardware with a grub screw.



Step D: Insert the rod into the bracket mounting kit.

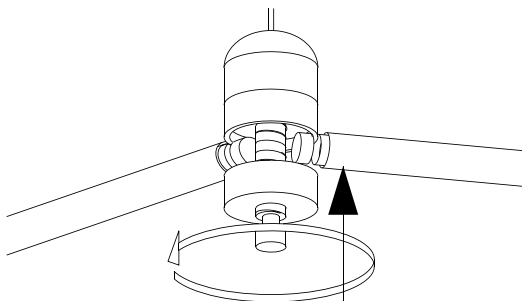


Step E: Rotate the cap to lock the rod in place based on the design module.

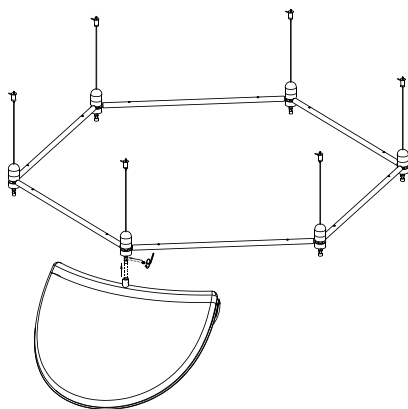


Step F: Ensure the entire bracket mounting kit is securely fixed as per the design module.

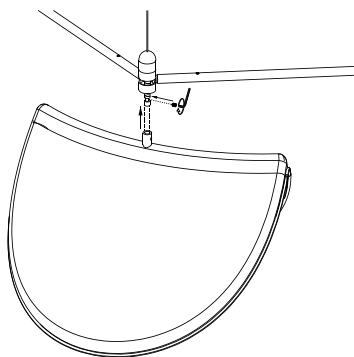
Cont'd..



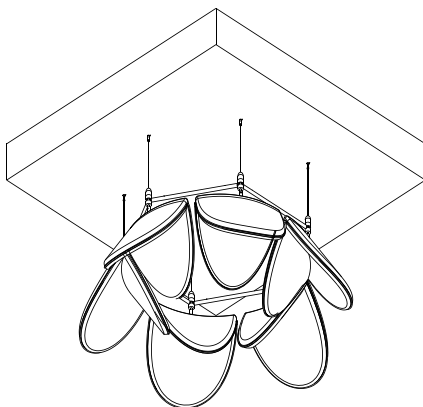
Step G: Verify the placement of the rod in the mounting bracket.



Step H: Insert the module into the mounting hardware and tighten the grub screw with the Allen key.



Step I: Use this close-up view to locate positioning of the grub screw inside the module hardware.



Arrange all modules as per the drawings to achieve the final product as shown in the picture.

Care and Maintenance

Routine Cleaning

To keep your products looking its best, it's important to remove dust on a weekly basis. Use a vacuum cleaner to gently remove dust without rubbing the brush on the fabric, as this can wear out the fibers. Avoid rubbing too frequently to prevent scratching or damaging the fabric.

For stains, use a microfiber cloth and a neutral, non-abrasive detergent without additives. Gently make circular movements to remove the stains without leaving any cleaning residues.

To clean metal surfaces, use a damp cloth with warm water and a neutral detergent. Rub it thoroughly to remove any dirt or grime.

Assembly, Shuffle & Rearrangements

When moving or rearranging your product, it's important to always use two or more people to avoid damage or injury. Whether moving it short or long distances, lift the panels or, more conveniently, dismantle the structure and reassemble it in its new position. This will help ensure that your product is properly secured and remains in good condition.

Placement & Positioning

To ensure the longevity of your product, avoid placing it near direct heat sources or water sources, such as outdoors. This can cause damage to the product and reduce its lifespan.

Please note that these maintenance and care instructions are provided as a service only and should not be interpreted as a warranty. These instructions are intended to help you take care of your product and maintain its appearance and function over time. However, individual results may vary depending on a variety of factors, including usage patterns and environmental conditions.



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