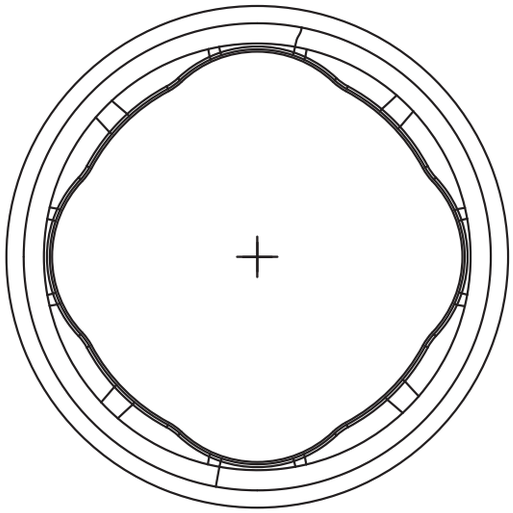
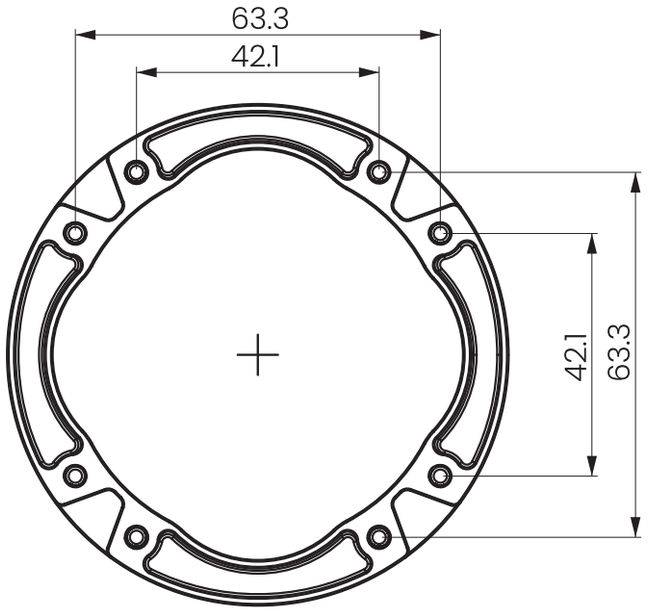
DIY Dock

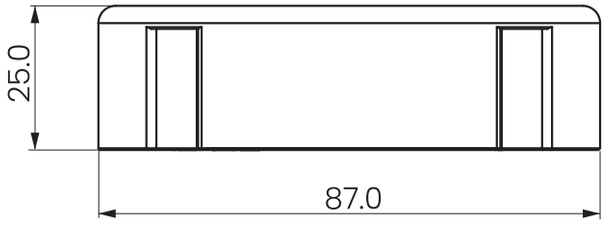
User Manual

Beyond Power

Dimension

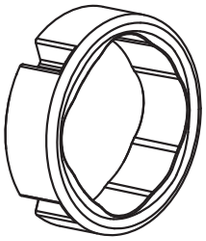




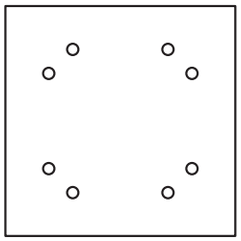


Unit: mm

In the Box



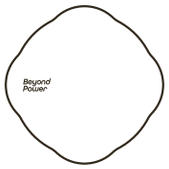
Dock X 1



Guide Plate X 3



Screwdriver X 1



Logo Plate X 1



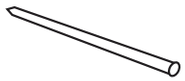
M4X16 Screw X 10



DIY Dock User Manual

User Manual X 1

Additional Preparation



Center Punch
(5/64” or 2mm)



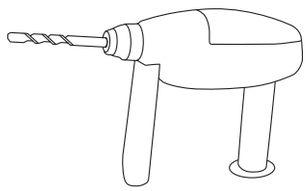
Hammer



Tape



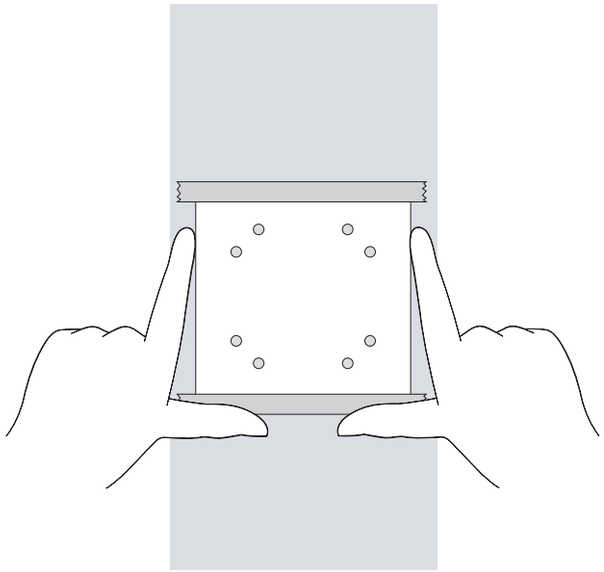
Drill Bit
(5/32–11/64 inch
or 4–4.5mm)



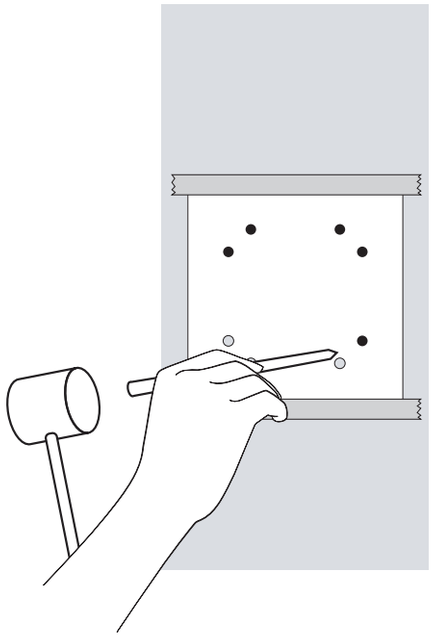
Electric Drill

The above-mentioned tools need to be prepared by the user.

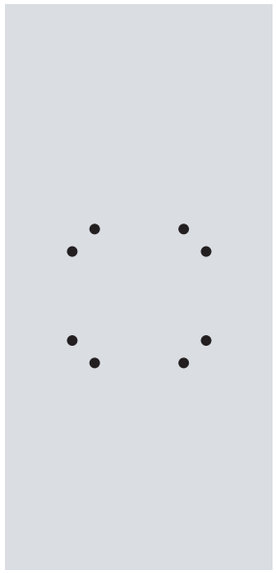
Installation

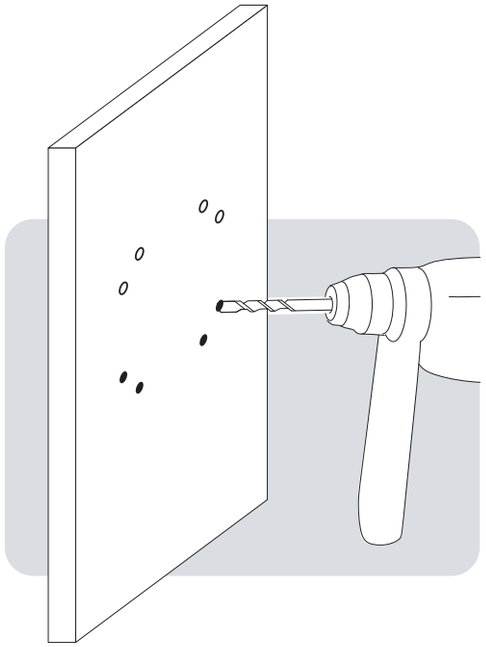


1. Secure the guide plate to the base plate with tape.

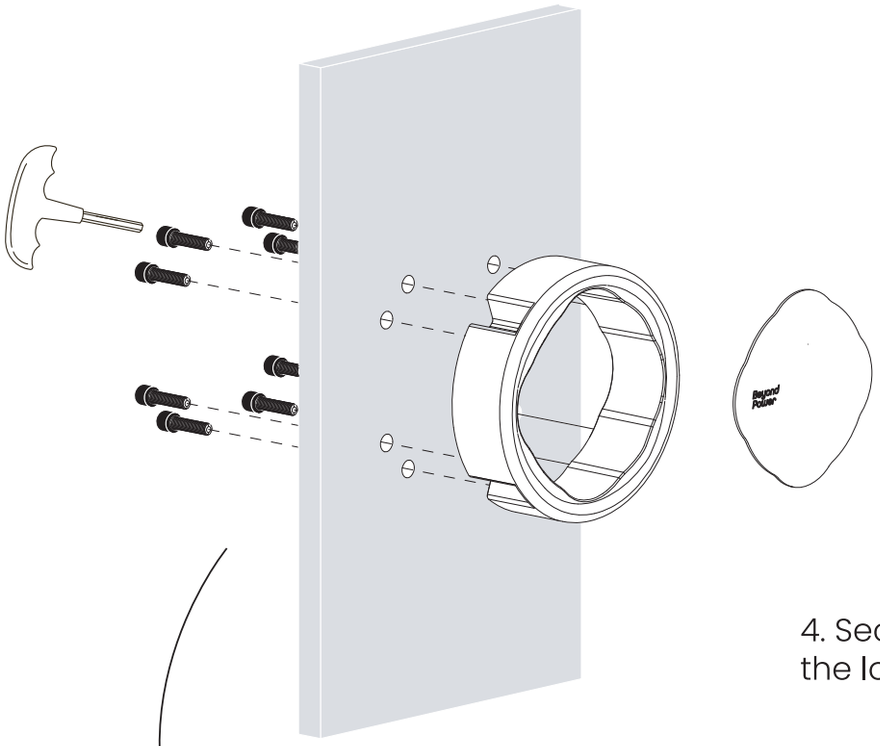


2. Mark the hole positions with a center punch.

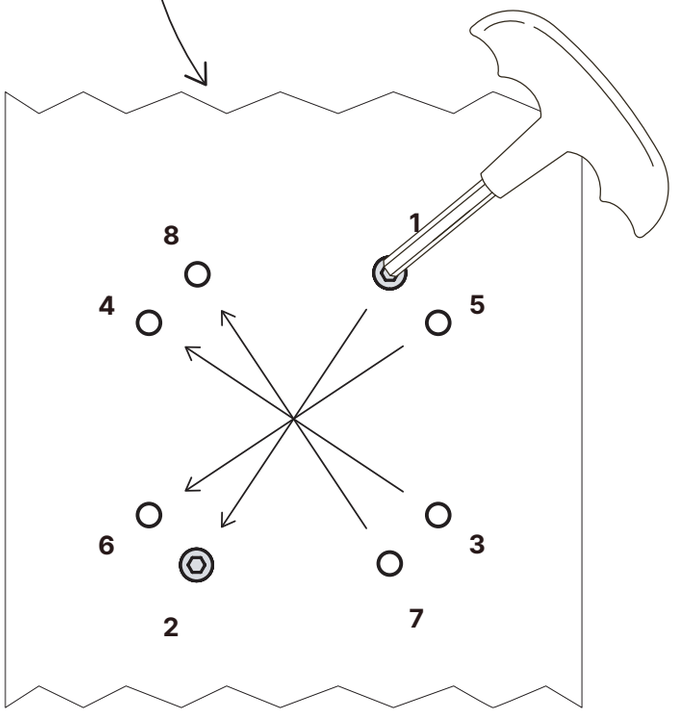




3. Remove the guide plate and drill holes with an electric drill.



4. Secure the dock with screws and attach the logo plate.



Back

First tightening (pre-tightening)
Sequence 1›2›3›4›5›6›7›8

Second tightening (final tightening)
Sequence 8›7›6›5›4›3›2›1

ATTENTION

- Base Plate Requirements

Steel: Minimum 5mm thick (purchase M4 over 16mm screws if over 8mm)
Aluminum: Minimum 10mm thick (purchase M4 screws over 16mm separately)
Wood: Not recommended

- Drill Bit Size

Recommended: 5/32–11/64 inch (4–4.5mm)

- Torque Wrench

Recommended torque: 2.0 – 2.5 Nm

NOTICE

The Beyond Power DIY Dock is for customers customizing at their own risk. Use it carefully, follow instructions, and ensure third-party parts are reliable—you are fully responsible.

Beyond Power is not liable for any damage, injury, or issues from the DIY Dock or non-Beyond Power mounts. By using this product, you accept all risks. We also do not support or take responsibility for third-party businesses using the DIY Dock to create accessories or products.

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