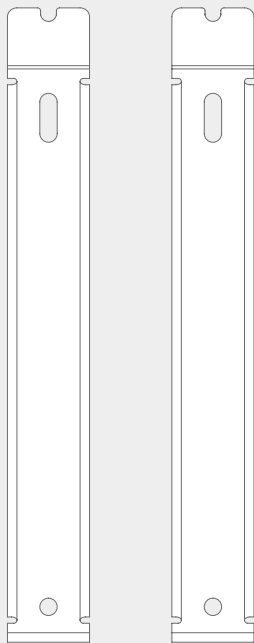


ECOFLOW BATTERY STACK BRIDGE



For the latest documents, please scan the QR code.

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Disclaimer

This product includes essential printed documentation required for setup and basic usage. For detailed manuals, resources, and the most up-to-date information about the product, visit <http://energy.ecoflow.com/eu/documentation/>. Fully read and understand the product documentation prior to use. Improper use may result in serious injury, damage, or property loss. By using this product, you agree to and accept all terms outlined in the product documentation. EcoFlow is not liable for losses, damages, or injuries caused by misuse or non-compliance.

Safety Instructions

I Symbol Conventions

Symbol	Description
 DANGER	Indicates a hazard with a high level of risk which, if not avoided, will result in death or serious injury.
 CAUTION	Indicates a risk of electric shock.
 WARNING	Indicates a hazard with a medium level of risk which, if not avoided, could result in death or serious injury.
 CAUTION	Indicates a hazard with a low level of risk which, if not avoided, could result in minor or moderate injury.
 NOTICE	Indicates a potential hazard which, if not avoided, could result in equipment damage, data loss, performance deterioration, or unanticipated results. NOTICE is used to address practices not related to personal injury.
	Indicates additional information that promotes understanding of the product or a topic.

I Safety Symbols

Icon	Name	Meaning
	Refer to documentation	Reminds operators to refer to the documents delivered with the equipment.
	Symbol of a crossed-out trash can	WEEE designation Do not dispose of the product together with the household waste but in accordance with the disposal regulations for electronic waste applicable at the installation site.
	CE marking	The product complies with the requirements of the applicable EU directives.

I Important safety instructions

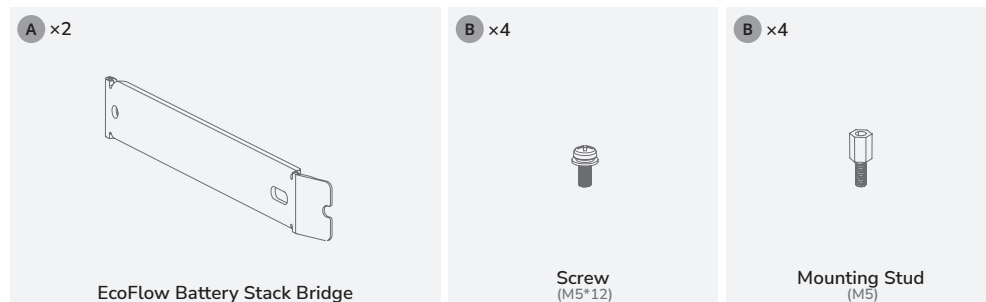
WARNING

1. This installation must be performed only by certified electricians or qualified technical personnel. All electrical systems must be completely de-energized using proper LOTO (Lock Out Tag Out) procedures before beginning work.
2. Wear proper PPE (Personal protective equipment) before beginning work.
3. Do not alter bracket in ways that compromise structural integrity.
4. Use only the bridge brackets specifically designed for batteries:
 - EcoFlow PowerOcean LFP Battery (EF BD-5.1-S1)
 - EcoFlow OCEAN 2 LFP Battery 5kWh (EF BD-5-S2)
 - EcoFlow OCEAN 2 LFP Battery 8kWh (EF BD-8-S2)
5. Both battery units interconnected by this bracket must be of identical model specifications.
6. In seismic zones, ensure appropriate seismic restraint.

What's In The Box

NOTICE

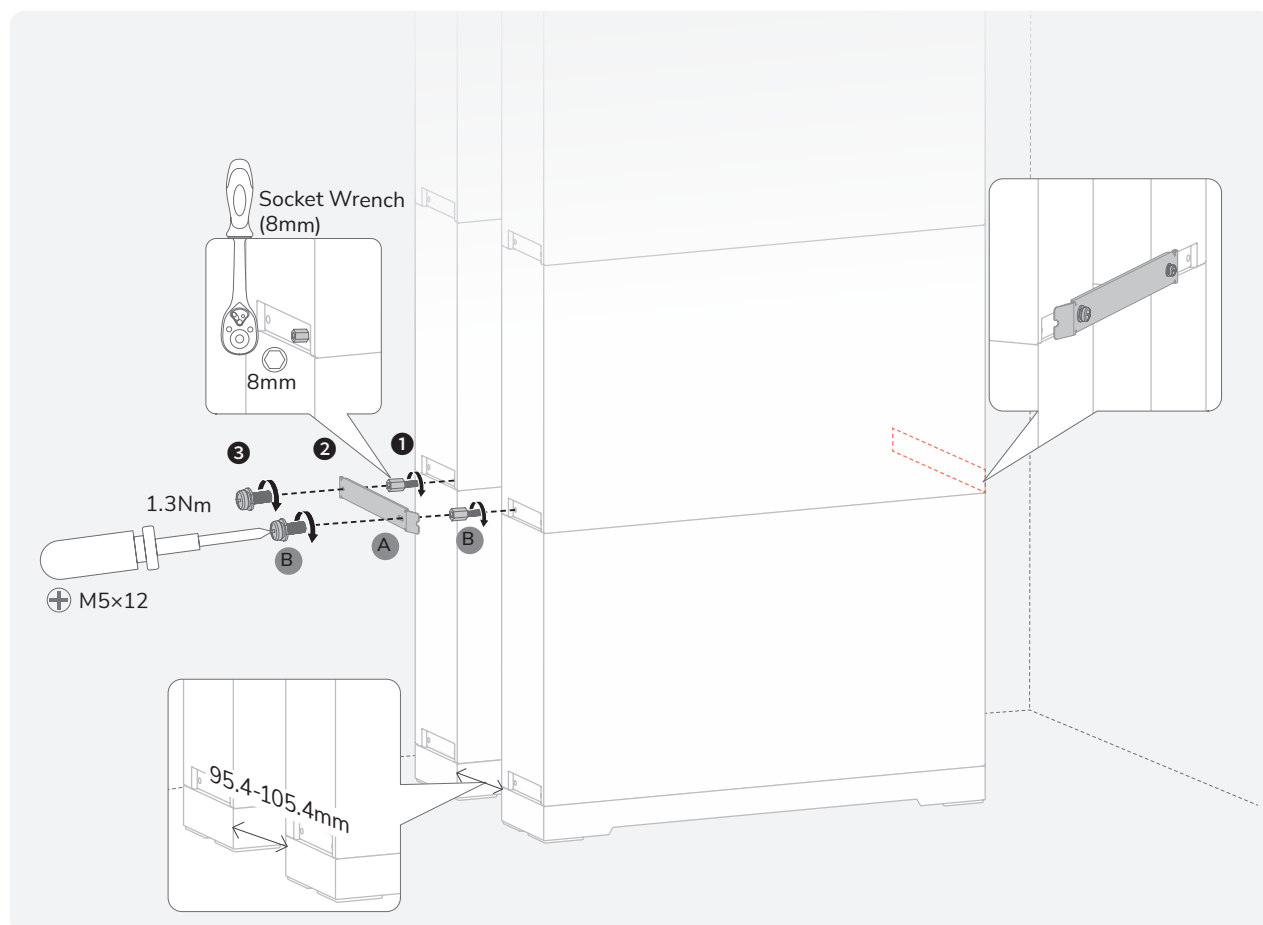
- Check if the deliverables are intact and complete. If any item is missing or damaged, contact the supplier.
- Retain the original packaging and documentation for further needs.



Use with EcoFlow PowerOcean LFP Battery + EcoFlow PowerOcean LFP Battery Base

NOTICE

- For dual-tower battery systems using the EcoFlow PowerOcean LFP Battery Base, the installation spacing between two bases should be maintained within 95.4-105.4 mm.
- It is recommended to secure both sides of each battery unit with this bracket for both towers. For example, if each tower consists of 6 battery units, a total of 12 brackets are required.



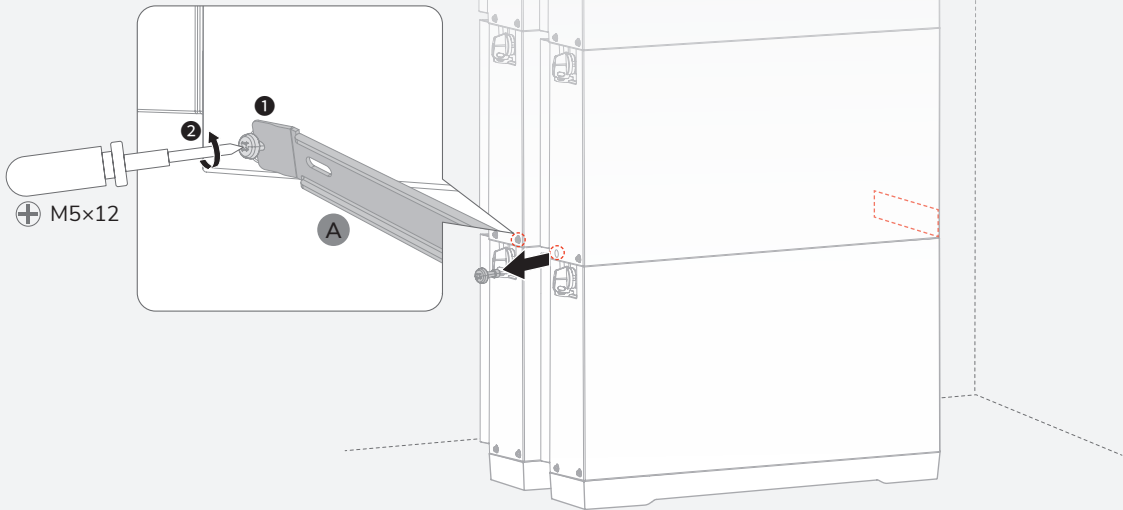
Use with EcoFlow OCEAN 2 LFP Battery 5kWh / 8kWh + EcoFlow OCEAN 2 LFP Battery Base

NOTICE

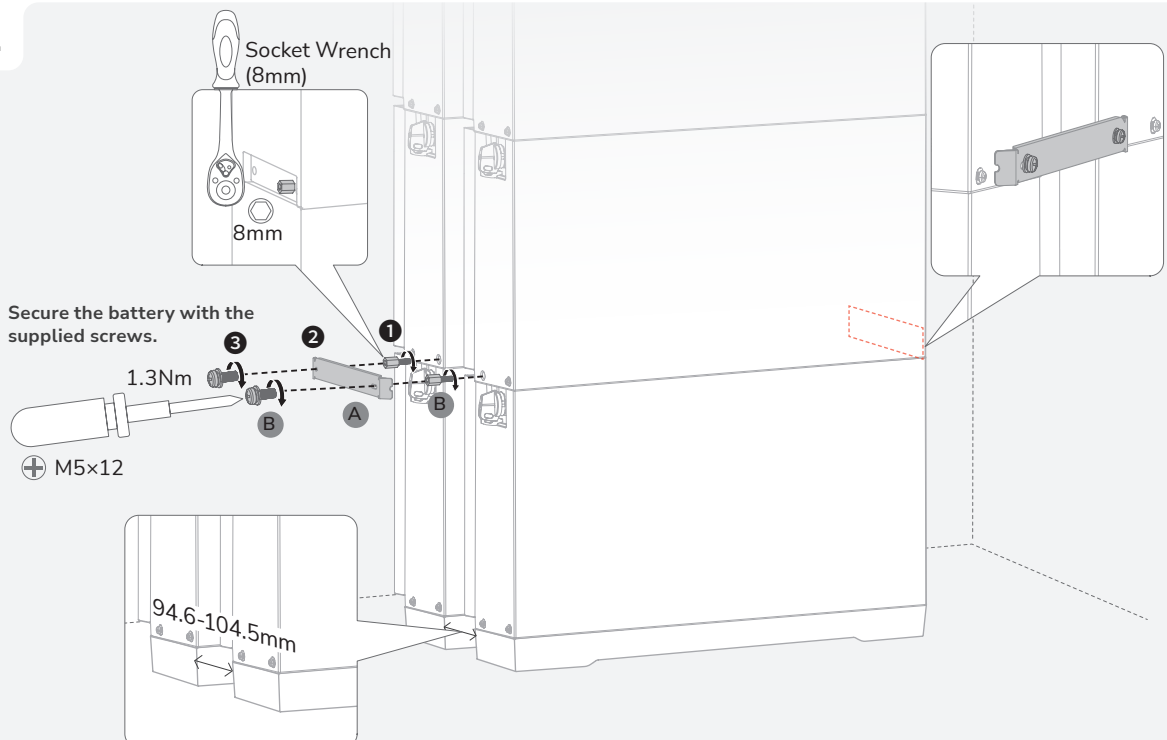
- For dual-tower battery systems using the EcoFlow OCEAN 2 LFP Battery Base, the installation spacing between two bases should be maintained within 94.6-104.5 mm.
- It is recommended to secure both sides of each battery unit with this bracket for both towers. For example, if each tower consists of 6 battery units, a total of 12 brackets are required.

1

For batteries secured by captive screws, first unscrew the screws using the appropriate tool. If needed, the bridge bracket can be used to assist in the removal.



2





PAP
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