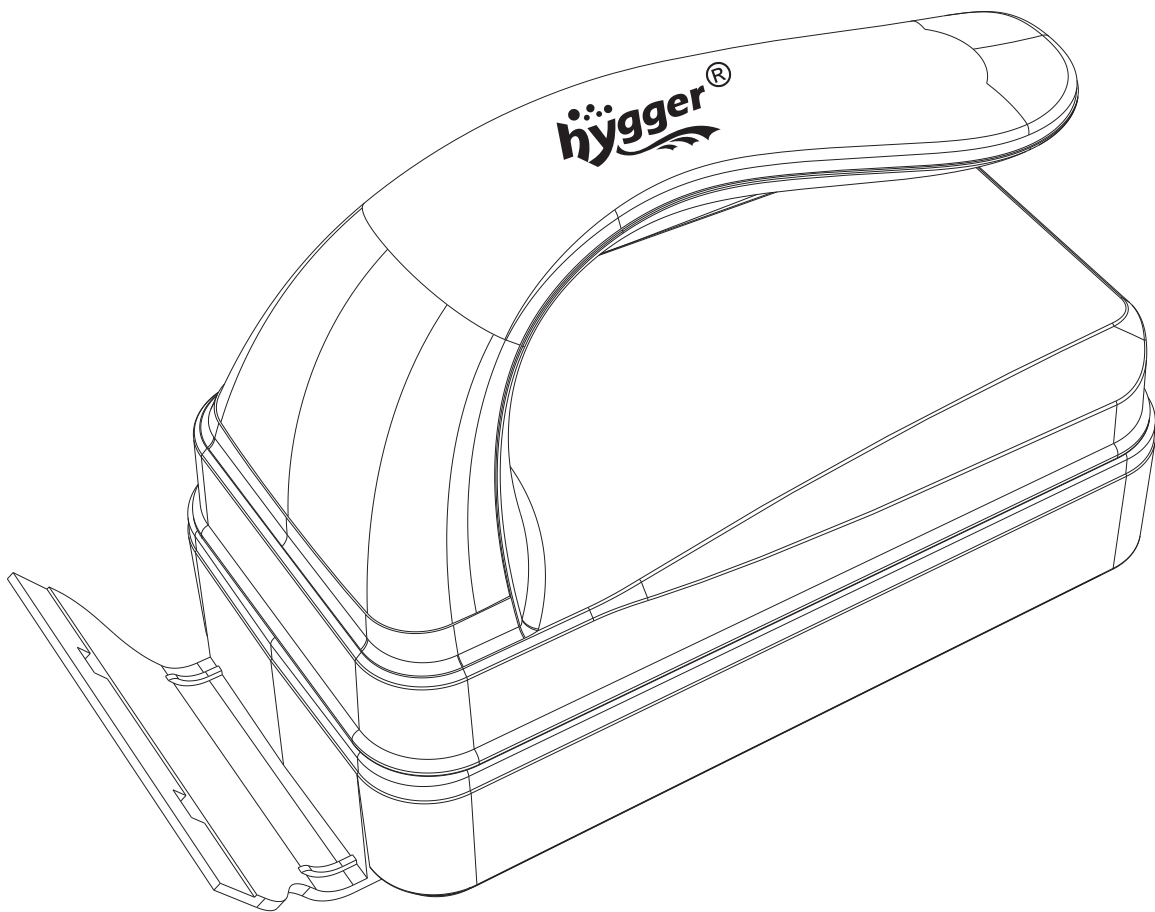




HG240 USER MANUAL

hygger Float-up Magnetic Cleaner



hygger Float-up Magnetic Cleaner can be used as a scrubber and scraper to clean the glass in freshwater and saltwater aquariums. Please read this user manual carefully before use and follow it strictly.



WARNING

Do not use the magnetic glass cleaner with a stainless steel scraper for acrylic aquariums. Do not put your fingers between the felt pad and the Velcro cleaning surfaces of the glass cleaner. Be careful not to pinch your fingers between the two cleaning surfaces.

1. PRODUCT FEATURES

Super-strong Magnetic Force: The magnetic aquarium glass cleaner contains a high-quality neodymium magnet with an exceptionally high holding force, ensuring a secure and firm grip on aquarium glass surfaces.

Dual-sided Cleaning Scrubber: The magnetic aquarium glass cleaner features dual-sided cleaning surfaces. The inner Velcro cleaning surface effectively removes stubborn stains and algae from the interior glass, while the outer felt pad cleaning surface seamlessly wipes away external dust, fingerprints, and water residues.

User-friendly Grip Design: The powerful magnet and ergonomic handle design ensure easy and comfortable cleaning with the glass cleaner.

Float-up Design: When the outer felt pad cleaning surface detaches from the aquarium glass, the inner Velcro cleaning surface in the interior aquarium glass automatically floats to the water's surface, enabling effortless removal without wetting hands or disturbing aquatic life.

Dual Removable Blades: The aquarium glass cleaner features two detachable blades: a stainless steel scraper and a plastic scraper.

2.PRODUCT SPECIFICATIONS

Model	Product dimension	Applicable aquarium glass
HG240-S	3.86x1.57x2.9" (98x39.8x75mm)	≤0.25"(6mm)
HG240-M	4.92x2.12x3.38" (125x54x86mm)	0.25-0.4" (6-10mm)
HG240-L	5.35x2.4x3.62" (136x61x92mm)	0.4-0.6" (10-15mm)

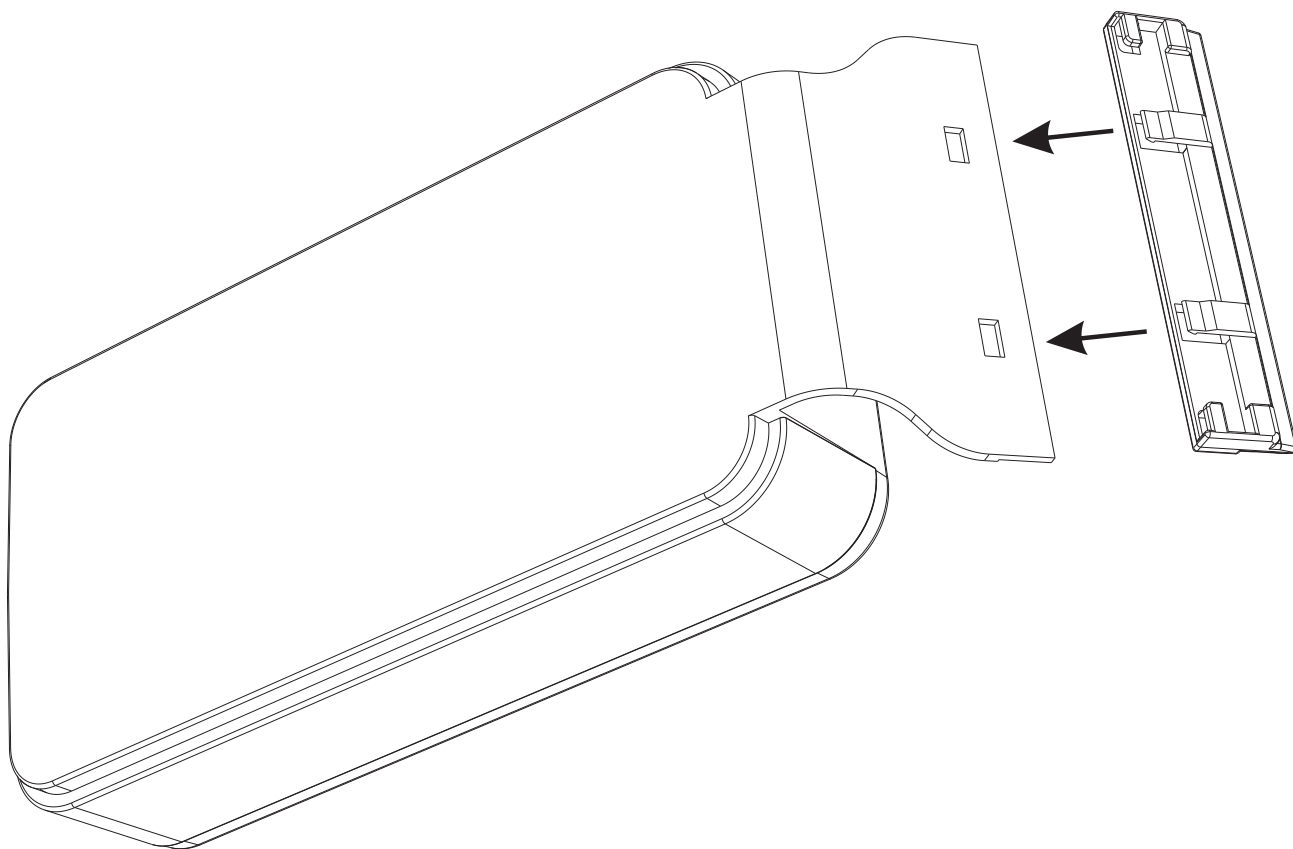
3.METHOD OF APPLICATION

Remove the cleaner from the package and turn the upper part 90° to separate the felt pad and the Velcro cleaning surfaces. Then, hold the Velcro cleaning surface against the aquarium glass from the inside and place the felt pad cleaning surface against the aquarium glass from the outside.

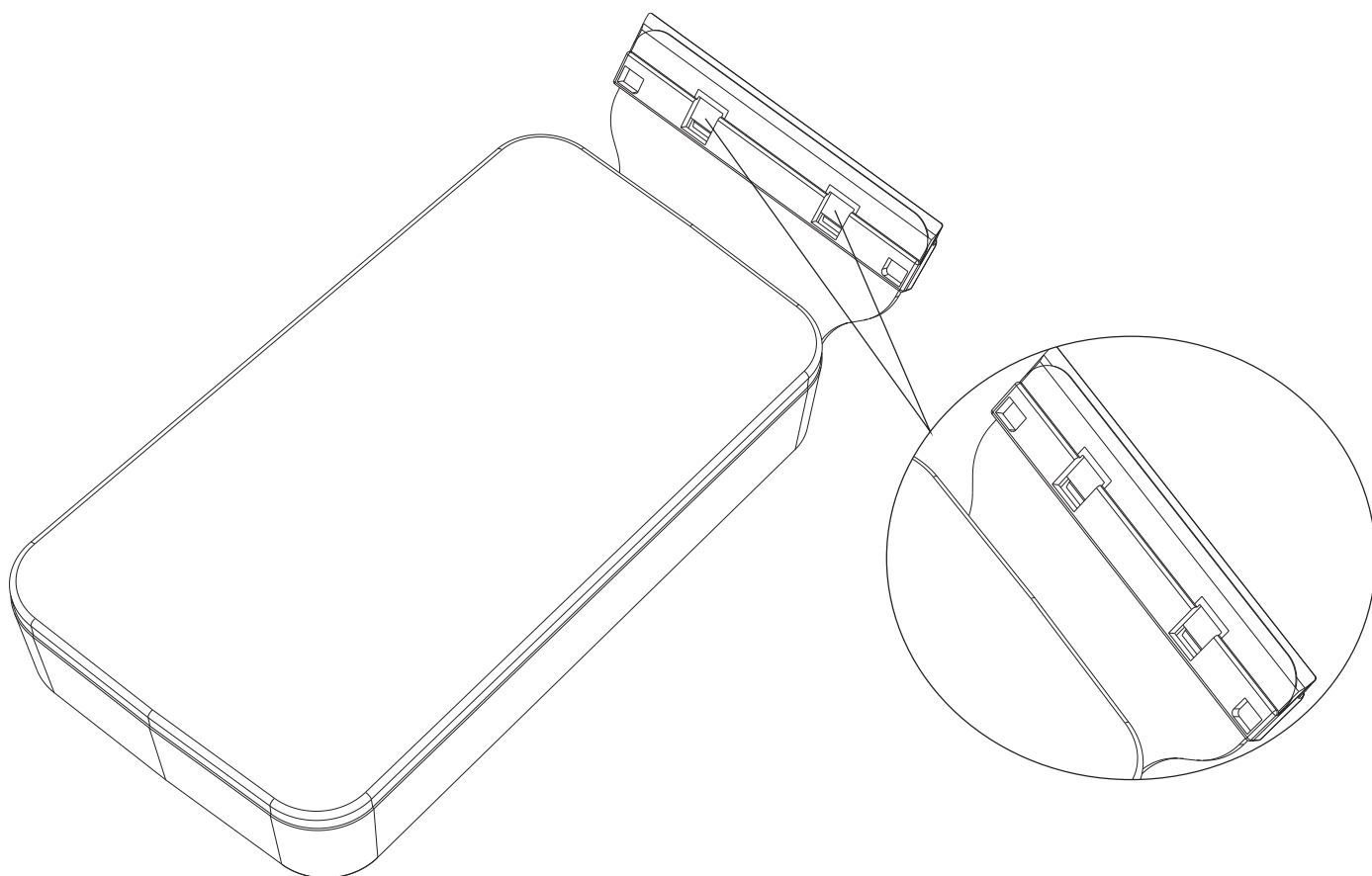


Follow the instructions below to assemble the blade:

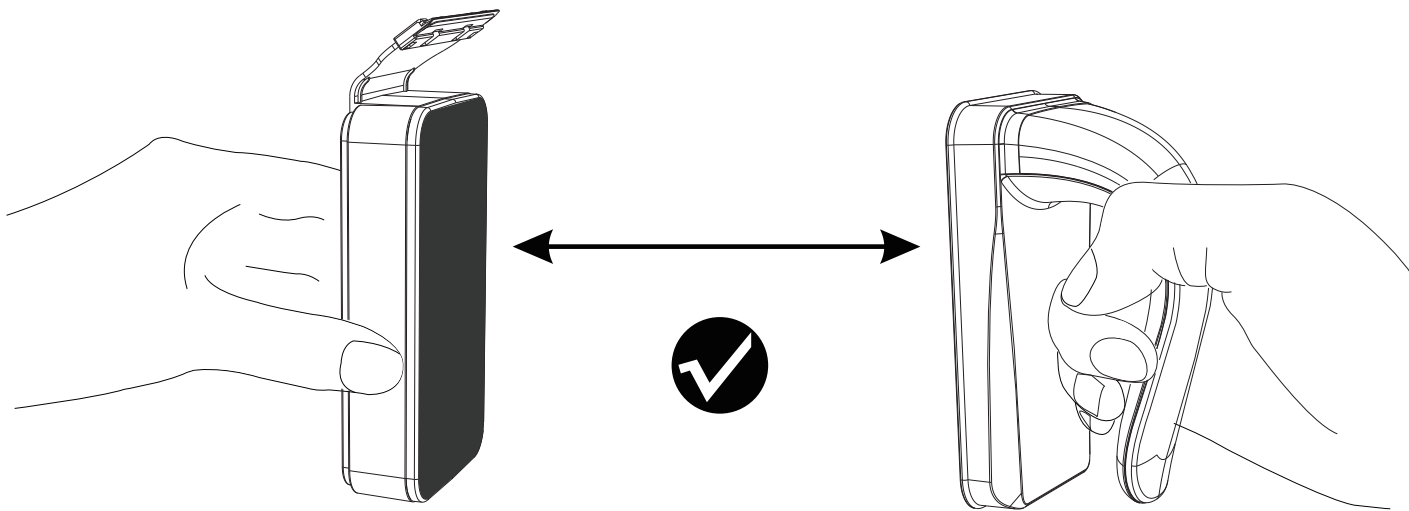
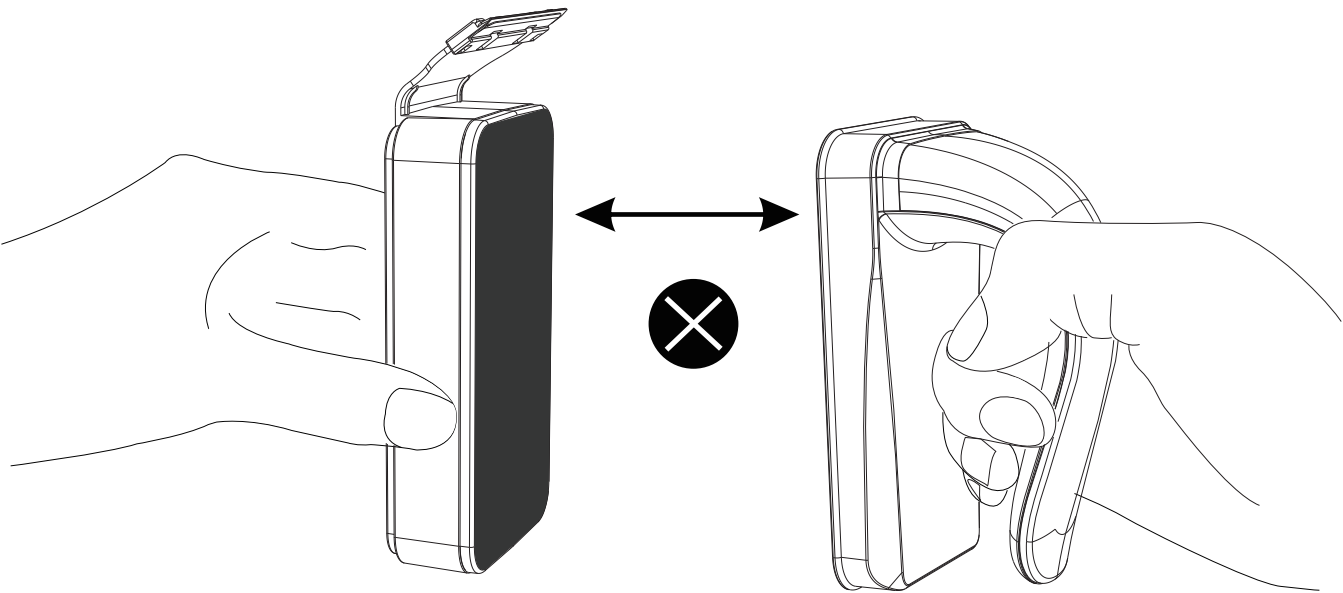
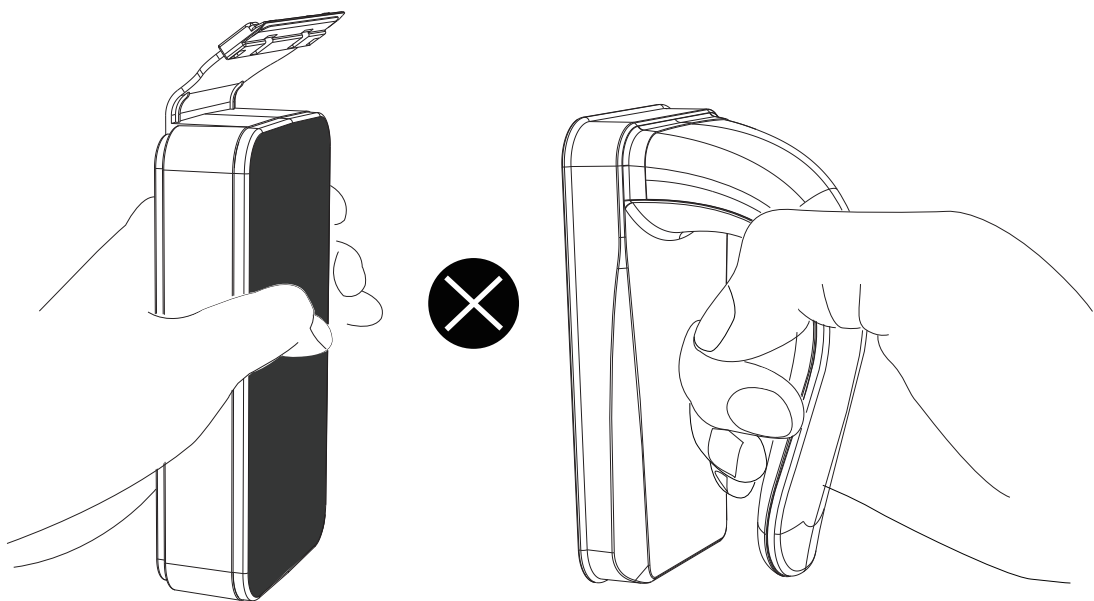
1.Insert the blade into the slot provided on the glass cleaner before use.



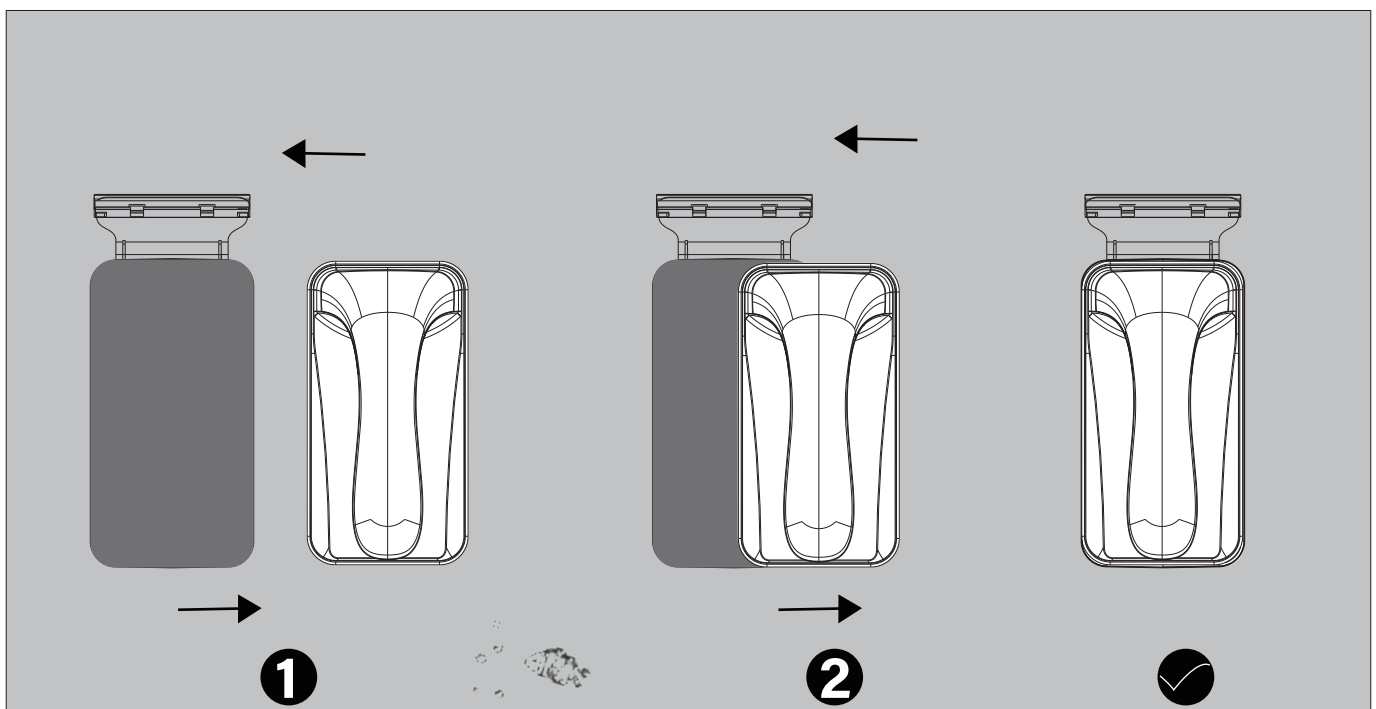
2.Remove the blade from the glass cleaner after use.



Note: Be careful not to pinch your fingers between the felt pad and the Velcro cleaning surfaces. When holding the glass cleaner, keep your fingers on the sides and avoid placing them between the felt pad and the Velcro cleaning surfaces.



3.To attach the cleaner to the aquarium glass, first hold the Velcro cleaning surface against the interior glass while aligning the felt pad cleaning surface slightly offset on the outer glass. Hold both cleaning surfaces firmly so that the glass is not accidentally damaged. Then, carefully push both cleaning surfaces together slowly until the magnet grips. Then you can start glass cleaning with the glass cleaner.



4.ATTENTIONS

- Please read this user manual carefully before use and follow strictly the manual.
- Use caution when attaching and removing the sharp blades, and store them safely.
- Use caution when using this powerful magnetic glass cleaner. Be careful not to pinch your fingers between the two cleaning surfaces.
- Please keep the magnetic glass cleaner away from children.
- The magnetic glass cleaner is unsuitable if you wear a pace maker or have a defibrillator implanted.

- If you can't separate the two cleaning surfaces of the magnetic cleaner, use a screwdriver or something similar to separate them.
- To avoid reducing the magnetic force, do not expose the magnetic glass cleaner to high temperatures.
- Please keep away from all magnet-prone items, such as scissors.

5.PACKING LIST

1x Velcro cleaning surface
1x Felt pad cleaning surface
1x Stainless steel blade
1x Plastic blade
1x User manual

6.CONTACT INFORMATION

Contact us at www.hygger-online.com
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