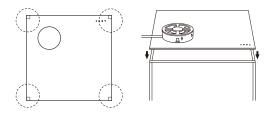
#### English

### Safety Instruction

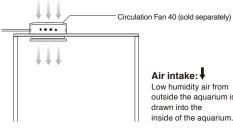
- This product has been developed for the purpose of growing plants. Do not use this product for any other purpose.
- Each glass cover has a compatible aguarium size. Check before use. This product is made of glass and may be damaged if dropped and impacted or if force is applied carelessly. Be especially careful when
- setting or removing the product to/from the aguarium. Olf the product is damaged, handle it with care to avoid injury and dispose of it as hazardous waste.
- ODo not use boiling water when cleaning the product, as it may cause damage.
- OKEEP OUT OF REACH OF CHILDREN.
- OBe aware that the product becomes slippery when wet.

# DUsage

- OPeel off the release liner of the anti-slip strip, and affix the anti-slip strip to the four corners of the surface (the side without the logo sticker) that touches the aquarium, referring to the illustration.
- \*Gently place the glass cover so that the anti-slip strip touches the aguarium.

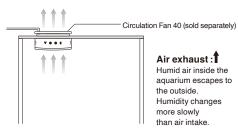


- OPush in the locks on both sides and remove the hole cap. For air intake, place the Circulation Fan 40 (sold separately) with the arrow facing downwards, and for air exhaust, place it facing upwards.
- Remove the fixing part of the Circulation Fan 40 (sold separately). insert the main unit into the hole in the glass cover, and insert the fixing part from the opposite side.



# Air intake:

Low humidity air from outside the aquarium is drawn into the inside of the aquarium.



## Air exhaust :1

Humid air inside the aquarium escapes to the outside. Humidity changes more slowly than air intake