



New Release

DOOA TERRA PLATE L



W120×H180 (mm)



A new larger-size model, the DOOA TERRA PLATE L, is joining the DOOA TERRA PLATE lineup. Constructed from the same material as the standard version, it retains the TERRA PLATE' s distinctive texture along with its exceptional water absorption and moisture-retention properties, while expanding the usable surface area to approximately 2.6 times the original size. This increased size allows it to accommodate a wider variety of plants and layout applications. To improve stability when mounting larger plants, the number of hanging holes has also been increased from one to two, helping reduce tilting during installation. The TERRA PLATE L measures 180 × 120 mm and is designed to fit within all sizes of the DOOA NEO GLASS AIR series. In addition to hanging installation, it can also be positioned vertically or horizontally within the case.

Product Code	EAN Code	Product Name
152-653	JAN:4537934526536	DOOA TERRA PLATE L



Expanding Layout Possibilities



Wrap miniature epiphytic orchids around the plate. Driftwood can also be attached together with the plants.



Wrap Tillandsia around the plate.



Ant plants should be attached together with sphagnum moss.

■ Mounting Epiphytic Plants

This is the classic way to use the TERRA PLATE, just as with the original model. With the larger plate size, it is now easier to establish dwarf-type Platycerium, ant plants, and other species, greatly expanding layout possibilities.



Fits inside the NEO GLASS AIR
150×150×250 (mm).

■ Using It as a Vertical Wall

The larger format makes it much easier to create layouts with greater height and vertical presence. By attaching materials from the KUMU series, more dimensional and sculptural layouts can be achieved. Additionally, by using the STREAM PUMP MINI together with the TERRA BASE FLOW PIPE, water can be flowed from the top of the TERRA PLATE to create a waterfall-like effect. It is also recommended as a vertical wall material for small aquaterrariums.

■ Incorporating Its Water Absorption and Retention Properties into Layouts

By placing the TERRA PLATE in a shallow water-filled aquarium so that approximately one-tenth of the plate is submerged, the plate continuously absorbs water and gently releases moisture into the surrounding space. This makes it possible to grow plants such as Tillandsia and certain succulents that thrive through humidity management rather than direct watering.

Because it helps prevent overwatering, it is especially well suited for humidity-based layouts.