



by Tropica

"Desert Wood 54L" is an open aquarium with a nice little moss and *Anubias barteri* "Petite", which is a dwarf variant of the ordinary *Anubias barteri* var. *nana*. The aquarium requires some maintenance so that it will not turn into a jungle within a few months. "Desert Wood 54L" consists of a pair of large desert roots - the thin, very twisted roots that became popular a few years ago. The bottom layer consists of white cichlid sand with large pieces of red fossilised wood and pebbles the size of a walnut from the nearby gravel pit. The pebbles form a sharp borderline with the white cichlid sand. The aquarium is open and it is thus possible to allow the plants to grow out of it - in this case ordinary *Anubias barteri* var. *nana* stick out of the water on the left at the back.

Tips! The small fine java moss grows considerably more slowly than the ordinary java moss and is thus well suited for aquariums where trimming must take place less often than what is otherwise required.

Technique

Volume:	54 L
Light:	T5 2 x 24W
Gravel:	Cichlid sand 0.8 mm
Filter:	Eheim
CO2:	15 mg/L
Fertiliser (weekly):	Premium Fertiliser 5 ml
Maintenance (hours per week):	<1/2

Plants used in this layout

A)	<i>Anubias barteri</i> 'Petite'	(101H)	1 pcs.
B)	<i>Anubias barteri</i> var. <i>nana</i>	(101)	1 pcs.
C)	<i>Vesicularia ferriei</i> 'Weeping Moss'	(003B POR)	1 pcs.
D)	<i>Hygrophila pinnatifida</i>	(051A)	1 pcs.
E)	<i>Staurogyne repens</i>	(049G)	1 pcs.