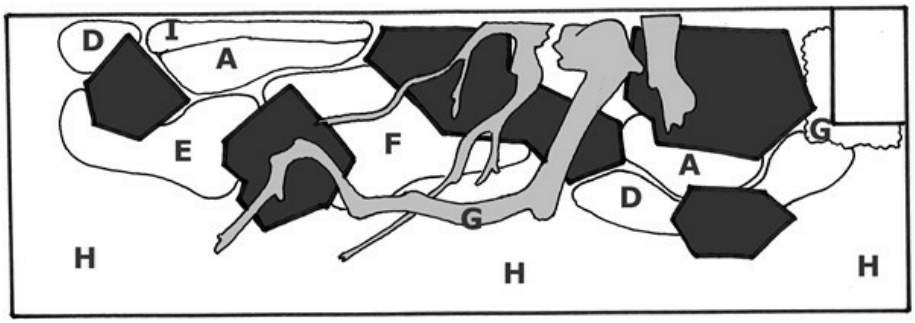
Layout 62 (240 L)



by Tropica

Lots of plants for the skilled aquarist. Vivid colours and vigorous growth require optimal lighting, as well as addition of the proper amount of fertilizer and CO2 - But other than that, it is really not that difficult. Hemianthus, Didiplis and Bolbitis all thrive in such good conditions, just as Rotala macrandra and mini-Alternanthera will develop optimal, deep-red colours.

Tip! A dark ground layer reflects less light than a light ground layer. Only use a very dark ground layer, when there is plenty of light on the aquarium.

Note: Plant "I" on the drawing is Myriophyllum tuberculatum which is no longer produced by Tropica. You can replace it by another red stem plant.

Technique

Volume:	240 L
Light:	T5 Daylight 4 x 54W
Gravel:	Rådasand blästersilicate 0.5-1.5 mm
Filter:	Internal filter
CO2:	25 mg/L
Fertiliser (weekly):	50 ml Premium Fertiliser + 75 ml Specialised
Maintenance (hours per week):	1-2

Plants used in this layout

A)	Echinodorus 'Aquartica'	(074F)	4 pcs.
A)	Echinodorus 'Reni'	(072D)	4 pcs.
B)	Rotala macrandra	(032 TC)	1 pcs.
C)	Bolbitis heudelotii	(006 YWS)	1 pcs.
D)	Hydrocotyle tripartita	(039B)	2 pcs.
E)	Alternanthera reineckii 'Mini'	(023C TC)	1 pcs.
F)		()	3 pcs.
G)	Vesicularia ferriei 'Weeping Moss'	(003B POR)	8 pcs.
H)	Micranthemum callitrichoides ´Cuba´	(048B)	8 pcs.
I)		()	2 pcs.