



by George Farmer and Jurijs Jutajevs

A tall aquarium almost calls for upright hardscape and slim, grassy plants like the *Cyperus helferi* and *Eriocaulon*.

To soften the appearance a little, we attached small tufts of *Micranthemum 'Monte Carlo'* to the dragonstone and created a lawn of *Elatine hydrophiper*.

Technique

Aquarium:	ADA60H
Volume:	75 L
Light:	Twinstar 600S (RGB LED 45 watt 3.100 lumen)
Substrate:	Tropica Aquarium Soil
Gravel:	Tropica Aquarium Soil
Decoration:	Ancient juniper wood and dragon stones
Filter:	Eheim Prof 3 (950L/h)
CO2:	25 mg
Fertiliser (weekly):	50 ml Premium Nutrition + 25 ml Specialised
Maintenance (hours per week):	1-2

Plants used in this layout

1)	<i>Cyperus helferi</i>	(133A)	4 pcs.
2)	<i>Helanthium bolivianum 'Quadricostatus'</i>	(068 TC)	3 pcs.
3)	<i>Helanthium tenellum 'Green'</i>	(067A TC)	3 pcs.
4)	<i>Eriocaulon cinereum</i>	(091 TC)	8 pcs.
5)	<i>Eleocharis pusilla 'Mini'</i>	(132B TC)	1 pcs.
6)	<i>Micranthemum tweediei 'Monte Carlo'</i>	(025 TC)	6 pcs.
7)	<i>Elatine hydrophiper</i>	(141 TC)	7 pcs.