Subject: Small Tortoiseshell Aglais urticae / Common Alder Alnus glutinosa

Medium: Acrylic

Size of original: 188 mm x 115 mm

Working Time: 32 hours

Illustration

Stephen P Smith

Completed:

Comments: All research drawings and photographs by the illustrator.

An area of concern was by how far the strength of the background should go, a darker background although enforce the highlighted leaves it would make the image too sombre. Attention was given to the form and texture of the leaves with strong use of *Titanium White* for the highlighted edges.

Notes: **Small Tortoiseshell** *Aglais urticae*:

Common throughout Europe where the black and green spiked caterpillars feed on nettles during May with the butterfly appearing July.\*

Common Alder Alnus glutinosa:

A common deciduous waterside tree about 20 metres in height with an open conical crown and sometimes multi-stemmed trunk. The leaves are rounded it is noted for the long male catkins and female rounded cones.\*

\* Chinery, Michael: Collins Gem Guide to Butterflies and Moths

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Sutton, David:

Larousse Pocket Guide to Trees in Britain and Europe Kingfisher

1990 ISBN 0 7523 00172

Zahradník, Jiří: A Field Guide in Colour to Insects

Aventinum Publishing

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