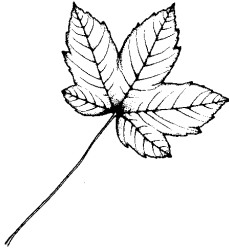


ArborTags



The leaves are similar to the London Planetree (commonly called the Sycamore), but with five lobes rather than three. Note the very long leaf-stem (petiole).

www.arborworks.org

Acer pseudoplatanus

Sycamore Maple

Planetree Maple

Acer pseudoplatanus

Sycamore Maple

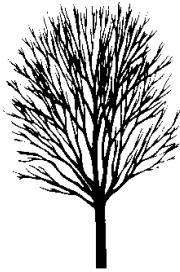
Planetree Maple



The 'keys' or seeds of this maple have long and rounded wings. Unlike the Norway Maple whose keys form like a coat hanger in a straight line, these are usually at 60 degrees apart.

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The bark is gray to reddish-brown with broad flaky scales. The tree grows to 70' with a very symmetrical form. With a typically shallow root system the tree will dominate the ground underneath.

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Acer pseudoplatanus

Sycamore Maple

Planetree Maple

Acer pseudoplatanus

Sycamore Maple

Planetree Maple

Unlike Sycamores which have alternate branching, this and the other Maples have opposite branching; each twig has a mirror twig on the other side of the branch. This maple is as fast growing as the Norway Maple, but is not as hardy.

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