



## Acer rubrum 'Tilford'



<b>Height</b>	10-12 m
<b>Width</b>	8-10m
<b>Crown</b>	oval, dark, dense crown
<b>Bark and branches</b>	grey
<b>Leaf</b>	green
<b>Autumn colour</b>	orange
<b>Flowers</b>	red, flowers in March
<b>Fruits</b>	red
<b>Spines/thorns</b>	None
<b>Toxicity</b>	usually not toxic to people, (large) pets and livestock
<b>Soil type</b>	loamy soil, sandy soil, acid soil
<b>Paving</b>	tolerates partial paving
<b>Winter hardiness zone</b>	4 (-34,4 to -28,9 °C)
<b>Wind resistance</b>	moderate
<b>Other resistances</b>	resistant to frost (WH 1 - 6)
<b>Fauna tree</b>	resistant to frost (WH 1 - 6), valuable for bees (honey plant)
<b>Application</b>	avenues and broad streets
<b>Shape</b>	clearstem tree, multi-stem tree

American selection with a closed, oval to globe-like crown. This makes it less suitable for narrow streets and small gardens. Height circa 12 m. Young twigs are red-brown. The leaf stalk is red too. The bright green leaf is smaller than of the species: ca 8 cm. The underside is blue-green. In autumn the orange-red hues are less distinctive than of the species. The red flowers emerge before the leaves appear. The tree has a heavy main root with fibrous rootlets. In limy soil and dry soil, the growth stunts and no autumn colouring will occur. Though 'Tilford' is poorly sea wind resistant, it is best applied in coastal areas. Winter hardiness zone: 4