



## Acer ×zoeschense 'Annae'



<b>Height</b>	8 - 10 m
<b>Width</b>	6-8m
<b>Crown</b>	round, spherical, half-open crown
<b>Bark and branches</b>	bark grey-brown, young twigs red
<b>Leaf</b>	3/5-lobed, dark green, 5 - 8 cm
<b>Autumn colour</b>	orange, red
<b>Flowers</b>	yellow-green corymbs, May
<b>Fruits</b>	hairy, upright wings, 3 - 5 cm
<b>Spines/thorns</b>	None
<b>Toxicity</b>	usually not toxic to people, (large) pets and livestock
<b>Soil type</b>	any soils
<b>Paving</b>	tolerates partial paving
<b>Winter hardiness zone</b>	6a (-23,3 to -20,6 °C)
<b>Wind resistance</b>	good
<b>Other resistances</b>	resistant to frost (WH 1 - 6), can withstand wind
<b>Fauna tree</b>	resistant to frost (WH 1 - 6), can withstand wind, valuable for butterflies
<b>Application</b>	tree containers, roof gardens, industrial areas
<b>Shape</b>	clearstem tree, multi-stem treem
<b>Origin</b>	Schwerin, Germany, 1908

This medium-sized tree is a hybrid between *A. campestre* and *A. cappadocicum* subsp. *lobelii*. *A. zoeschense* 'Annae' has an open, almost spherical crown. The tree has a regular, layered habit and can reach a height of circa 10 m. The young and slender twigs that receive sufficient sunlight, turn a striking red-brown. Mature branches have a grey-brown colour. *A. zoeschense* 'Annae' does not form corky fissures on its twigs. The leaf, slightly resembling *A. campestre*, unfurls dark purple, fading gradually into dark green. The leaf margin is slightly more curvaceous than of the *A. campestre* and is a little larger. Important ornamental feature is the autumn colouring of the glossy, dark green leaf into many red to orange hues. In a sunny site it often stands out better. The fibrous root growth is shallow. Good resistance to air pollution and insensitive to diseases and pests.