



Pinus bungeana



Height	20 - 30 m
Width	6-10m
Crown	broad ovoid, half-open crown, capricious growing
Bark and branches	twigs grey-green, bark dark grey-green to brown-red and scaling
Leaf	sharp, pointed needles, straight to slightly bent, 3 together, 5 - 10 cm, dark green, evergreen
Flowers	♂ in groups along young shoots, light yellow, fragrant flowers
Fruits	cones, 5 - 7 cm long, 4 - 5 cm wide
Spines/thorns	None
Toxicity	usually not toxic to people, (large) pets and livestock
Soil type	any, fertile, well-drained
Paving	tolerates no paving
Winter hardiness zone	7a (-17,7 to -15,0 °C)
Wind resistance	moderate
Application	industrial areas
Shape	clearstem tree, multi-stem treem, specimen conifer
Origin	Central China

A large tree that naturally often grows multi-stem. Eventually the crown becomes broad ovoid, often flat-topped. The young twigs are grey-green and bear straight to slightly curved, sharply pointed needles. These are always in threes and up to 10 cm long. When crushed, the needles give off a turpentine-like odour. The most striking, utterly spectacular ornamental value of this species, however, is created by the older bark. As with a planetree, it peels off in plates revealing grey, light brown and brown-red layers beneath the dark grey-green bark. The oval-elongated cones are pale green and turn light brown when ripening. *Picea bungeana* originally comes from China where it can be found at temples and other holy or spiritual locations. A beautiful park tree that has few demands as to soil, provided it is fertile enough and well drained. The tree needs to be protected against harsh winter cold, especially when young.