



## BoS 21 • ANATOMICAL FINE STRUCTURE OF PINEWOOD

*Pinus sylvestris*, enlarged approximately 350 times, in SOMSO-PLAST<sup>®</sup>. After Prof. Dr. W. Jung.

The model shows the anatomical structure of pine wood in various sections: transverse, radial longitudinal, and tangential longitudinal through the cambium, early wood, late wood, and bark.

Cannot be disassembled, on a green base. Height: 15 cm, width: 65 cm, depth: 25 cm, weight: 5.1 kg