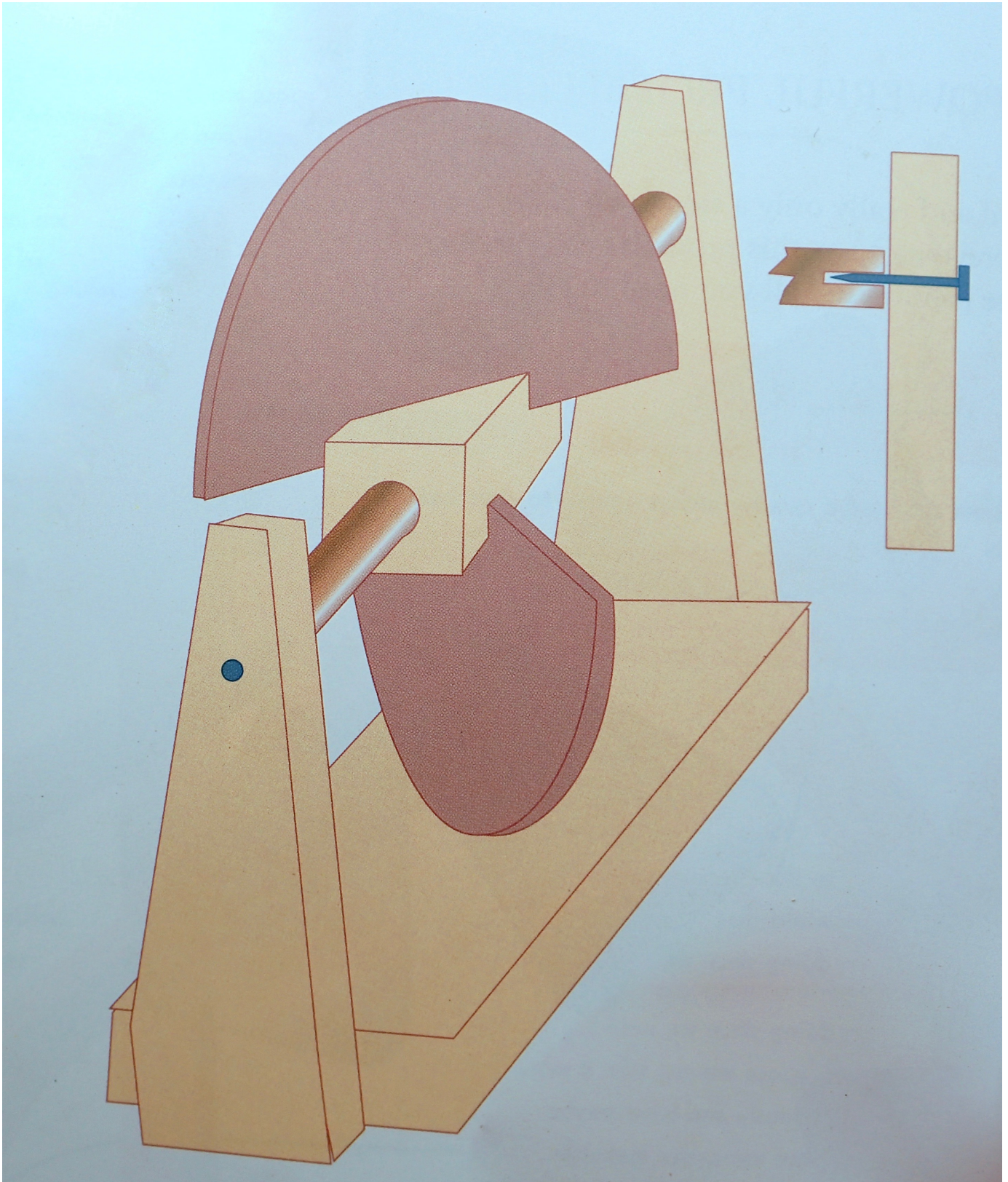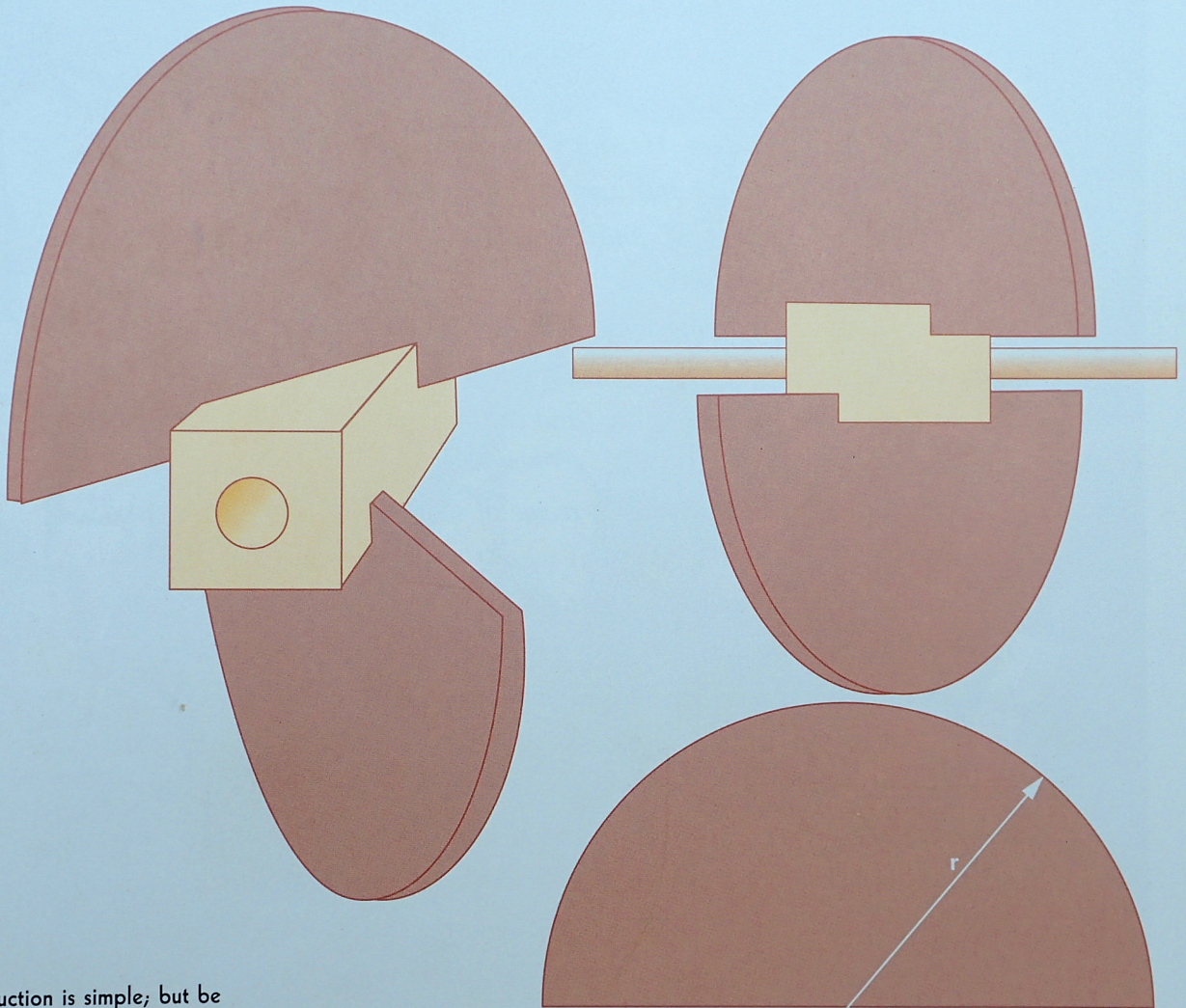## How to make a Pantanenome

The pictures attached show the design. I have found that if there is a ratio of approx 2:5 between the width of the axle block and the radius of the circle. Hence for a block of 24mm thick the radius of the circle would be 60mm.

Construction is simple; but be
careful, it is tricky. The blades
are semicircular. The blades
fit in two slots cut at 45° on
opposite sides of a square stick,
drilled for an axle.