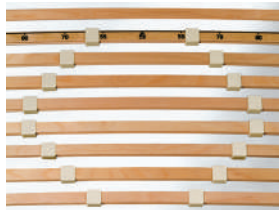


# GEO STABILE

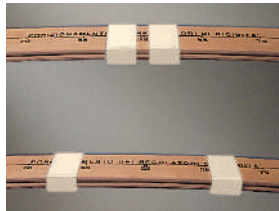
Semi-orthopaedic base



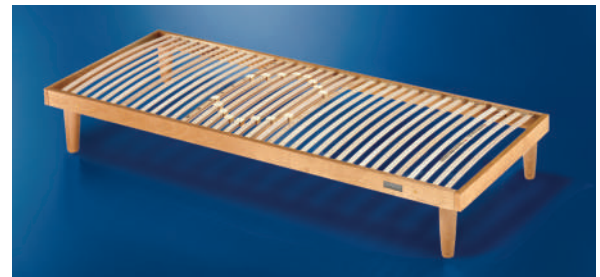
Due to the base's elasticity, the whole body is supported correctly regardless of weight and body shape.



The firmness adjustment sliders can be used to customize the base in the lower back area.



Moving the sliders, you can adjust the firmness.



Thickened laminate frame with internal tie-rods to guarantee endurance. Flexible surface composed of 36 individual thick convex laminate wood slats. Slats are fitted in the frame with a rubber component. Eight pairs of firmness adjustment sliders are placed in the lower back area. Solid wood tapered screw-on legs (Ø 65 mm). All wooden frame and base components are polished, varnished with nontoxic varnish.