

Volleyball and Minivolleyball Systems with Fixing Plate

Trellis volleyball system with tie rods, steel, round post Ø70mm, with ballast device.

Art. 5021



Trellis volleyball system with tie rods and ballast device with manually adjustable sliding mechanisms for positioning the net.

System consisting of posts made of galvanised steel with a round section of Ø70mm; compact tie rods and anti-torsion steel ground mounting plate; equipped with wheels for transport (only possible by removing the ballast devices).

Manual sliding mechanisms in galvanised steel with handwheel closure for adjusting the height of the net and net tensioner with strap for adjusting the tension of the net.

Plate fixing using anchors specific to the type of pavement (not included): center distance of holes with a diameter of Ø15mm possible between 38cm and 54cm.

A frame is installed on the back of the plate for securing two 90x30x30cm containers made of painted steel, which act as ballast to prevent the pole from being anchored to the ground: we recommend filling the containers with at least 150kg of solid material per pole.

Galvanised and equipped with snap hooks for attaching the net.

Available: wide selection of nets (visit the '[Nets and Accessories for Volleyball and Minivolley Systems](#)' section).

Available: pair of system protection pads (item [5527](#)).

Available: pair of ballast device protection pads (item [5406](#)).

Visit our '[Volleyball and Minivolleyball Systems](#)' section for more information.

Visit our '[Accessories for Volleyball and Minivolleyball Systems](#)' section for more information about nets, protective covers and more.

Caratteristiche:

FRAME TUBE: ROUND Ø70mm

NET HEIGHT ADJUSTMENT: 115cm-250cm

INSTALLATION: Plate or Ballast