

Architectural Specifications

Telescopic Pro Volleyball Net System – Complete System

TELESCOPIC PRO UPRIGHTS

MODEL NO. SNAVB1000TP3

Uprights shall consist of an external 3-15/16" outside diameter, anodized duraluminum tube and a 3" outside diameter 6061-T6 aluminum telescoping clear anodized inner pole. Inner pole shall move freely up and down to adjustment heights between 6' 6" and 8' 2" by means of an internal bevel gear and lead screw mechanism activated by a low-profile, non-removable winch handle. Upright shall feature pin stop height settings along with intermediate settings achieved with a knurled fixation knob. Upright shall feature a 3-position sliderail mounted in profiled grooves to aid in achieving differing net heights. A height adjustment foot shall be permanently attached to the bottom of the external composite tube to allow installation into any 4" diameter floor socket. Adapters to allow installation in 3" and 3.5" sockets shall be available at an additional cost.

Standards and winch shall carry no less than a limited lifetime warranty. System shall have a five-year padding warranty and a two year net and antenna warranty. Entire system shall meet or exceed all NCAA, USVBA, and NFHS requirements for competition.

VOLLEYBALL FLOOR SLEEVE

MODEL NO. VB25SL

Steel sleeve shall be 13" long. Inside diameter of the sleeve shall be 4".

UNIVERSAL HINGED BRASS COVER PLATE

MODEL NO. VB23CV

Cover plate shall be brass alloy with attached, hinged cover. Four (4) holes in the ring (for screwing into the floor) shall be completely concealed under the cover when in the closed position. In a floating wood floor, the plate is connected to the floor only allowing it to move with the expansion and contraction of the floor. Plates shall be 8" in diameter. Overall thickness shall be 3/8". Hinged cover plate – not including the outer ring - shall be 6 31/32" in diameter. Diameter of clear opening shall be 6".

MODEL NO. VB27

This package shall include both the VB25SL floor sleeve and VB23CV cover plate listed above.

INTERNATIONAL NET WITH RATCHET TENSIONER

MODEL NO. SNAVB1298A

Net shall be 9.8 meters in length and 1-meter maximum width. Netting shall be 10 centimeters square mesh, black nylon, KNOTLESS. Wide side tapes with sewn-in wooden dowels for equal net tension. Top cable shall be 1/8" steel, specially sewn into 50-millimeter white nylon binding. Bottom tension rope shall be nylon, covered by 30-millimeter white nylon binding.

NET ANTENNAE WITH SIDELINE MARKERS

MODEL NO. SNAVB12

Net antennae shall be 3/8" in diameter fiberglass rods, 71" long, with alternating red and white bands. Sideline markers shall be white nylon reinforced vinyl 2 1/2" wide with full-length pocket to contain antennae. Attachment to the net shall be full-length Velcro closures.

CABLE COVERS

MODEL NO. SNAVB35P

Cable covers shall be made of ½" thick polyurethane foam. Shall be covered in 14 oz. reinforced polyester laminated white vinyl.

POST SAFETY PADS

MODEL NO. SNAVB51P

Each post pad shall be a single piece, 72" in height and 26" in width. Padding shall be comprised of cross-linked polyethylene foam, 1.25" thick. Covering shall be nylon-reinforced vinyl. Attachments to posts shall be effected by Velcro straps. 16 colors available: scarlet, orange, burnt orange, kelly green, forest green, royal blue, navy blue, Columbia blue, purple, maroon, black, gray, cardinal, brown, gold and vegas gold.