

# **BADMINTON SPECIFICATIONS**

### IN-FLOOR BADMINTON SYSTEM - Model No. BM10

# BADMINTON UPRIGHT (Model No. BM10 Includes 2)

Removable type in floor sleeves. Uprights are competition types, white powder-coated aluminum 1-11/16" x 1-11/16", weighing 9 lbs. The lower end is fitted with an adjustable bottom for an exact height regulation of the net. Post is provided with a slotted steel top cap for the net rope, and with a cleat fixation and tie-off button on both side of the post to accommodate both end post and center post applications.

# **BADMINTON NET (Model No. BM10 includes 1)**

#### **MODEL NO. BM10N**

Competition, heavy-duty dark nylon twine. The net shall be 19' 7/8" in length and 30" in height. Netting shall be  $\frac{3}{4}$ " square mesh, black nylon. Double white headband 1  $\frac{1}{2}$ " housing the sew-in suspension cord with sides and bottom tape border.

# BADMINTON SLEEVE & COVER COMBO - Model No. BM21

Floor Sleeve (Not sold separately)

Aluminum sleeve shall be 13" long. Inside depth shall be 12'. Inside opening is 1 3/4" x 1 3/4".

### **Brass Cover Plate (Model No. BM30CV)**

Floor plate shall be brass alloy with attached hinged cover. Hinge and three (3) holes in the ring (for screwing into the floor) shall be completely concealed under the cover when in the closed position, allowing for a completely flat surface. 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 4 ½" in diameter by 9/16" thick. Diameter of the opening shall be 3".

# BADMINTON SUPPORT POST - Model No. SNABM62145U

Portable post requiring no floor sleeve for support. Used as center post for multi-court set-up, or to prop top cable up to 5'1" when using volleyball posts for badminton. White powder-coated round 1" diameter steel post. Base shall be molded rubber 8" diameter anti-scuff material. Top of post is fitted with a slotted rubber cap to accept top cable of badminton net. Entire assembly shall be 5' - 1" tall.