



SportsPlay Equipment, Inc.

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BASEBALL BACKSTOP SPECIFICATIONS

SportsPlay Sport Panels shall be a welded 5' x 10' frame with one center brace and wired with chain link fencing. The tubing to fabricate the frame shall be 1.029 O.D. x 15 gauge galvanized steel tube. The bending strength of the tubing shall equal or exceed that of Schedule 40 pipe. . These panels shall be covered with either 9 or 11 gauge wire held to the frame via stainless steel clamps. The wire fence shall be attached to the frame using 1/2" wide x .020" stainless steel banding and 3/8" knuckle-knuckle. After weaving, the fence shall be hot dipped galvanized to a zinc coating of 2 oz/sq. ft. 3/8" aluminum rods will flank the wire and help to increase adhesion to the frame.

The weight of the hot dipped zinc coating shall be 1.0 oz. /sq. ft. A chromate conversion coating shall be applied to the zinc. A clear thermoplastic electro statically applied acrylic coating shall be .5ml ± 0.1 thick.

Posts and hood supports shall be 2.375 O.D. x 13 gauge galvanized steel tube. All clamps shall be pressed steel hot dipped galvanized, all hardware shall be zinc coated.

Backstop Transporter 552-151:

Fabricated from 2 3/8" O.D., 12 gauge galvanized pipe welded into frame that fits under any SportsPlay baseball backstop with 10' wide center section and 10' wide wings. A handle welded to the back, top of the frame allows lifting of the wings for insertion of wheels into slotted holes so that the entire backstop can be easily moved.