



First Team Sports, Inc. | RuffNeck Max

- 1. VERTICAL POLE** - Vertical post shall be constructed of 4 ½" O.D. RS40 zinc flow coated steel tubing with a 7 ga. wall thickness. Design shall allow for a 48" bury into the ground and a 48" setback from post to backboard. Two 1" round tubular braces shall support the top corners of the backboard and connect directly to the pole. The pole shall be designed so that the rim mounts directly through the backboard into the horizontal extension to eliminate backboard stress during play. Pole systems where rim mounts to backboard only are not considered equal.
- 2. BACKBOARD** - Backboard shall be constructed of cast aluminum with a 36"x 54" fan-shaped playing surface. All brace mounting holes shall be threaded in place to accept 3/8" attachment bolts. The backboard shall be powdercoated white and have an official size orange shooters square. Backboard shall accept rims with a 5"x 5" hole pattern and be manufactured in the U.S.A.
- 3. RIM** - Standard rim shall be fabricated from 3/16" backplates and sideplates fully welded. Rim shall be double 5/8" diameter, high strength steel welded together at a minimum of six places. Nets shall be attached by means of a continuous netlocking system constructed of 3/16"x 1" steel with punched slots that facilitate the use of either nylon or chain nets (nylon net included). The entire rim shall be powdercoated orange. Other rims including outdoor breakaway rims shall be available.
- 4. WARRANTY** - Pole, backboard, and standard rim shall carry a 20-Year Limited Warranty. Entire system weight shall be approximately 240#.