



System shall allow the rim to be semi-permanently mounted at any height between 6' and official 10' and provide a minimum of 36" of extension from the face of the pole to the face of the backboard. Vertical pole shall be a minimum of 5" square with a 1/8" wall and bury 40" into the ground. Extension arm shall be constructed of no less than 4" square, 14 gauge steel tube and be designed so that the rim is mounted through the backboard directly into the extension arm. Backboard shall be constructed of cast aluminum with a 35 1/2" x 54" fan-shaped playing surface. The minimum playing surface thickness shall be 3/16". A minimum of 35" of support ribs shall be cast into the rear of the backboard. Total thickness of the backboard shall be 1 1/2". The backboard shall be coated with a white textured polyester powder coated finish and have an official-sized orange shooter's square and border. Backboard shall carry a limited lifetime warranty. Rim shall be of a flexible type so as to absorb the player contact. Spring action shall be provided by a compression spring. Rim shall have a one-piece continuous wire net attachment system to accept nylon net (included). The rim shall be of an institutional quality with all structural components being no less than 3/16" thick. The ring shall be an official size 5/8" AISI 1018 cold drawn carbon steel and be supported by a 3/16" x 1 1/2" rim support that is welded around 180° of the bottom of the ring. A steel coverplate must enclose all internal mechanism. Rim shall be punched to mount on any front mount backboard, have a 1-year limited warranty and an orange powder coated finish. Mounting hardware shall be included. Rim shall be made in the USA. Installation to be completed in accordance with manufacturer's instructions. Do not scale drawings. All steel components shall be powder coated. Entire system shall have a 10-year limited warranty and weigh 265#.



PRODUCT SPECIFICATION

PR15 ULTIMATE™ JR FAN ALUMINUM PLAYGROUND BASKETBALL SYSTEM

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