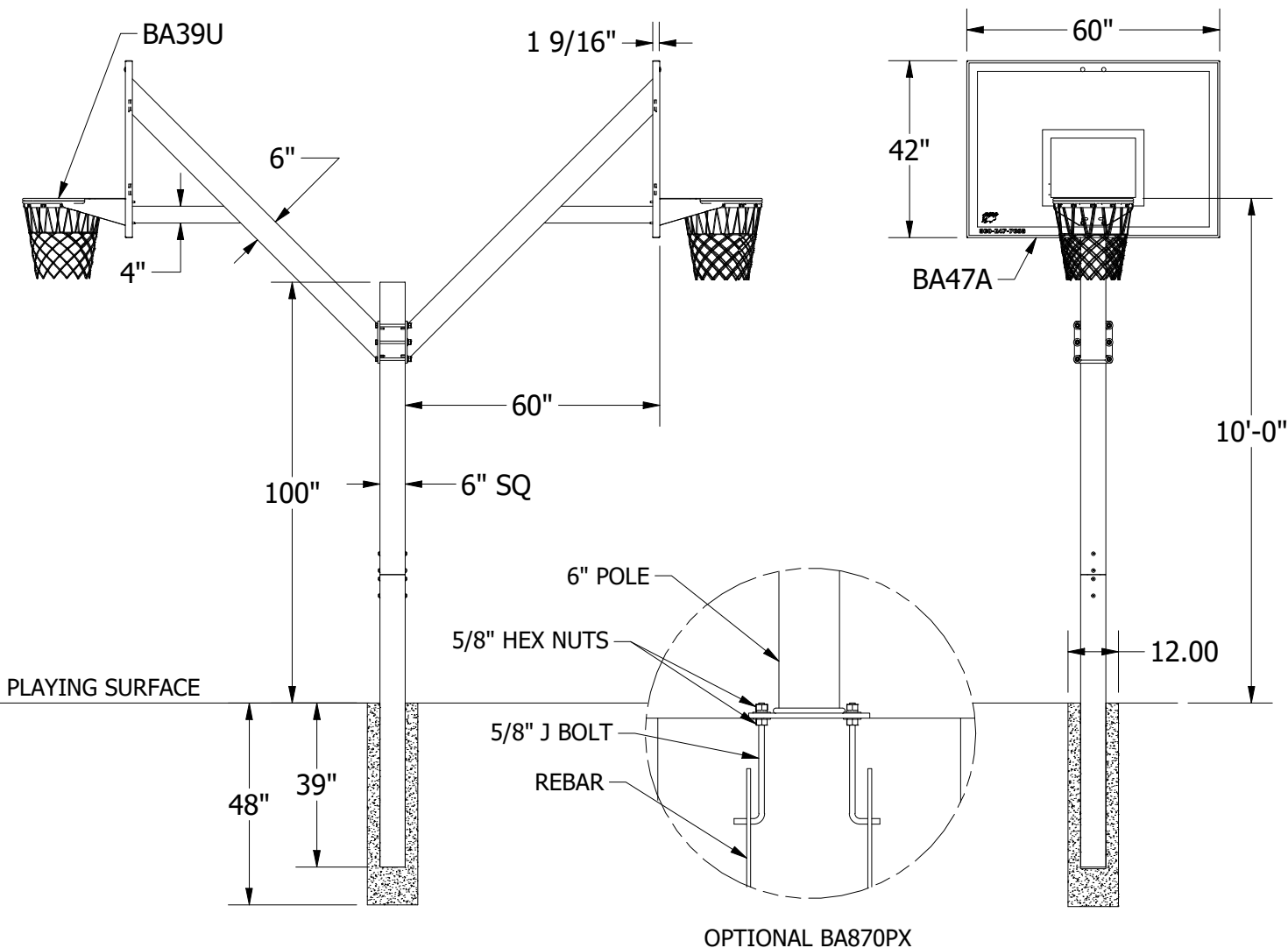




Pole shall be constructed of 6" square, 3/16" wall structural steel tube suitable for a 39" in-ground installation. Order optional BA870PX to substitute a removeable pedestal base pole for the standard in-ground pole. See BA870PX drawing above. Two 45° extension arms shall be 6" square, 3/16" wall structural tube with a 4" square, 1/8" wall steel tube horizontal support and 1/4" thick steel backboard support plate. Extension arms shall be mounted back to back on a single vertical pole to provide two separate goals. Pole shall be designed so that rims mount directly to pole to minimize stress on the backboards. Extension arm shall be mounted by means of 6 each 5/8" grade 8 bolts. Pole system shall provide a minimum setback from the front of pole to front of backboards of 60". Entire pole system shall have textured black polyester powder coated finish and carry an unconditional lifetime functional warranty. Vertical pole shall be capped to keep out rain. Backboards shall be constructed of formed and welded aluminum with a 42" x 60" rectangular playing surface. Skin shall be 1/8" 3003-H14 aluminum and rear structure shall be 1/8" and 3/16" thick aluminum. All edges of the skin shall be formed in such a way that no shear edges are exposed. Boards with exposed shear edges shall not be considered equal. The backboards shall be coated with a white polyester powder coated finish and have an official-sized orange shooter's square. Backboards shall carry an unconditional lifetime warranty. Rims shall consist of two 5/8" diameter high strength steel rings welded together at a minimum of six places. Back and side plates shall be 3/16" thick and be continuously welded. The net attachment system shall be of a continuous type constructed of 3/16" x 1" steel with punched net attachment slots suitable for nylon (included) or chain (optional) nets. Individual or continuous wire formed netlocks are not an acceptable equal. Rims shall have an unconditional lifetime warranty and an orange powder coated finish. Installation to be completed in accordance to manufacturer's instructions. Do not scale drawings. Entire system weight shall be 620#.



PRODUCT SPECIFICATION

BA872-BK ALUMINUM ULTIMATE DOUBLE-SIDED PLAYGROUND BASKETBALL SYSTEM

REVISED 4/2/26 V.H.