# RealBark
## Assembly Instructions
### For QuadPod w/ Top and Shooting Rail

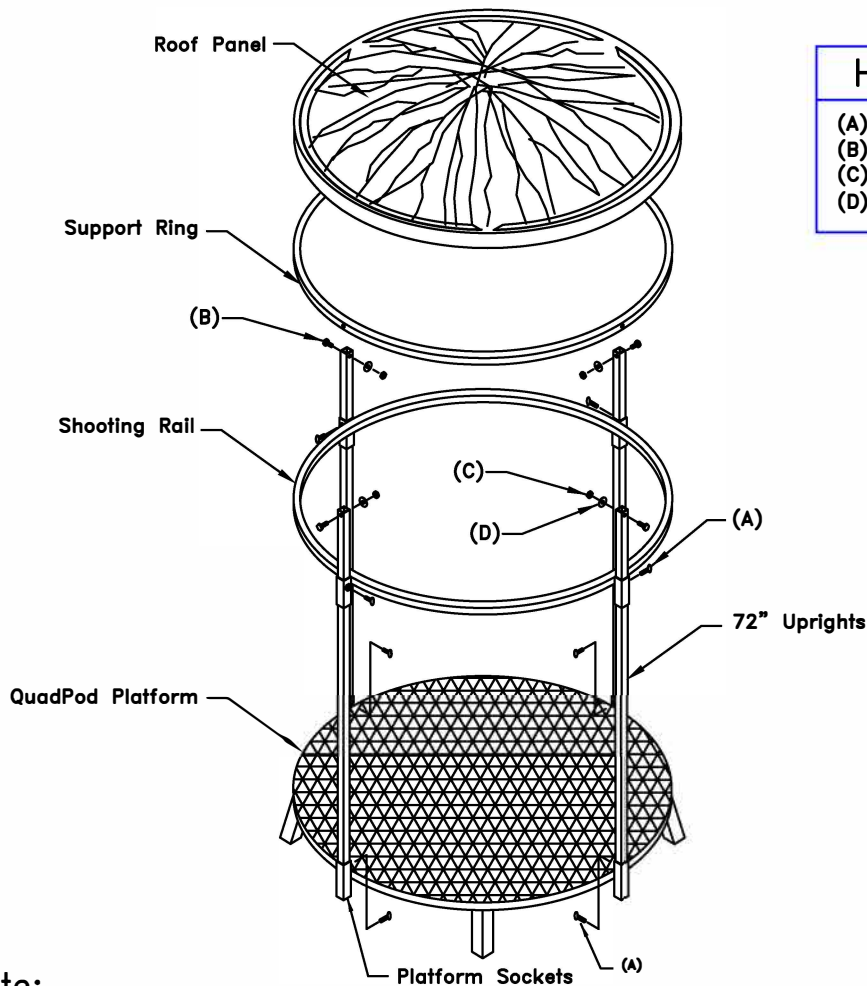**READ ALL INSTRUCTIONS CAREFULLY BEFORE STARTING ASSEMBLY**

**①** If QuadPod was purchased and assembled prior to T−Conversion Top, then remove Shooting Rail assembly from Platform and remove Shooting Rail from 60" Uprights.

Install 72" Uprights into Platform Sockets and secure w/ thumb screws.  After installing all four (4) uprights, slip shooting rail over uprights and secure with thumb screws.

Height of Shooting Rail can be adjusted w/ thumb screws.

Temporarily attach Support Ring to top of uprights using the 5/16" bolts.  While holding Roof Panel in position mark bolt hole locations.  Remove Roof Panel and drill through plastic at locations previously maked.
Attach Roof Panel on the outside of the Support Ring and secure w/ 5/16" bolts, washers and nuts.  Insert bolt from outside in.



Roof Panel

Support Ring

(B)

Shooting Rail

(C)

(D)

(A)

72" Uprights

QuadPod Platform

Platform Sockets

(A)

## HARDWARE SCHEDULE

(A) 8 − 5/16" Thumb Screws
(B) 4 − 5/16"" X 2 1/2" Hex Head Bolts
(C) 4 − 5/16" Flat Washers
(D) 4 − 5/16" Hex Nuts

**Note:**
If purchased, QuadPod Wrap Around Covers can be attached at this time.

**2**

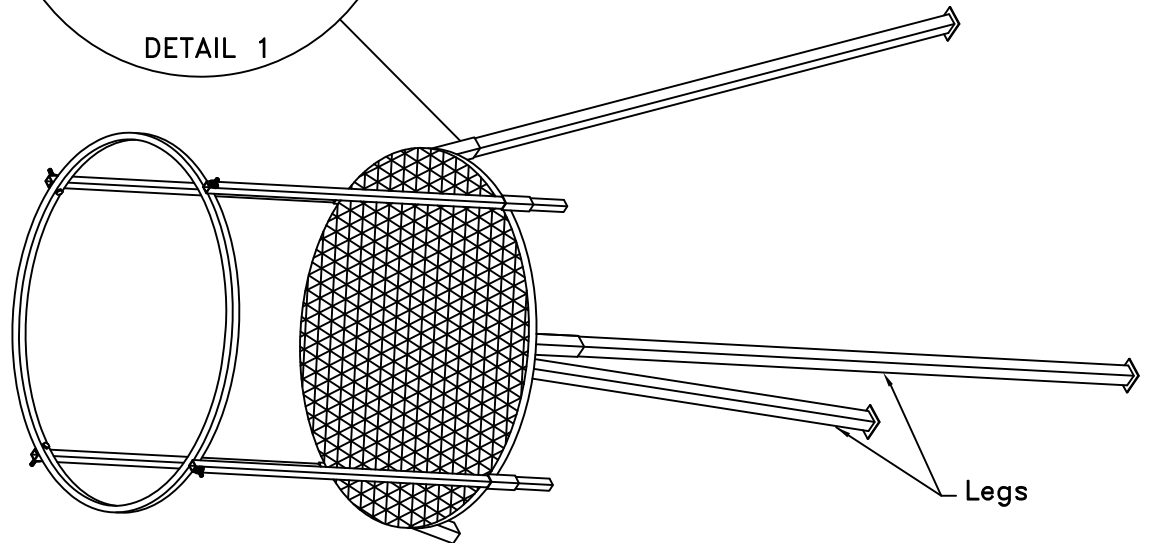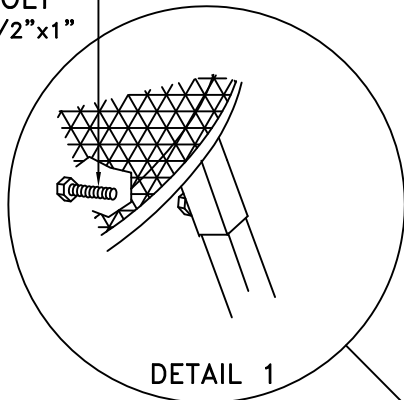Carefully lay the platform top on its side. Insert three legs into the sockets of the ring furthest from the ground. Secure legs by installing the 1"x 1/2" jam bolts into the nuts welded to each leg socket as shown in DETAIL 1. Tighten bolts securely (overtightening bolts may result in damage to legs.)
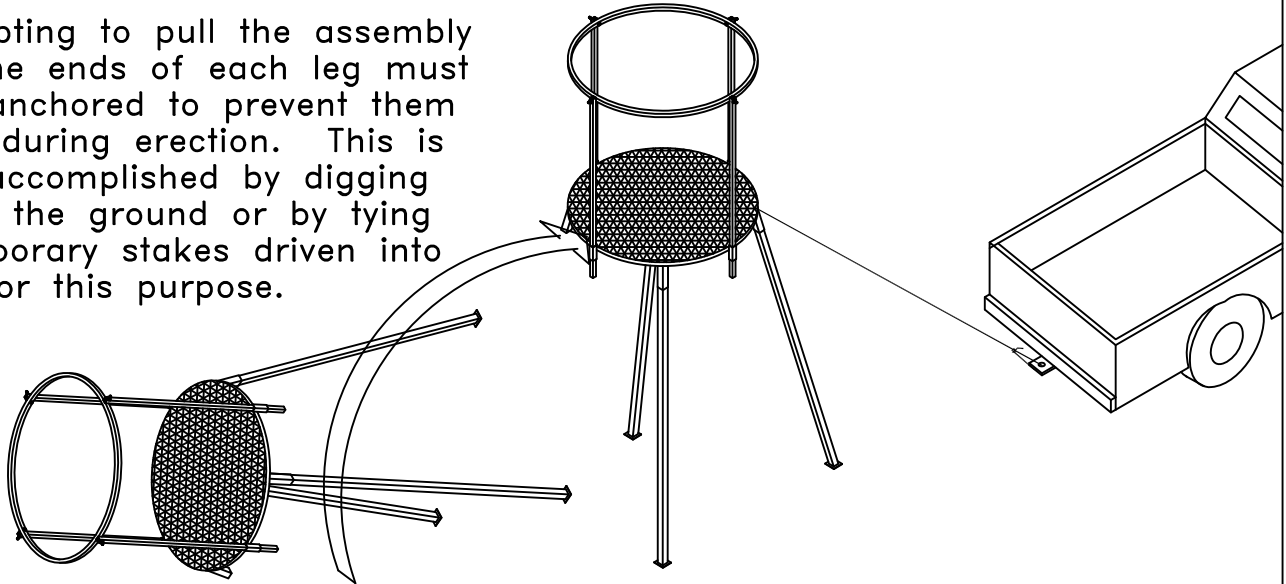
BOLT
1/2"x1"

DETAIL 1

Legs

TDR  5/4/05
TDR  6/6/05

**3** Raise the quadpod on the three legs as shown in the illustration below.

Before attempting to pull the assembly into place, the ends of each leg must be securely anchored to prevent them from sliding during erection. This is most easily accomplished by digging the legs into the ground or by tying them to temporary stakes driven into the ground for this purpose.
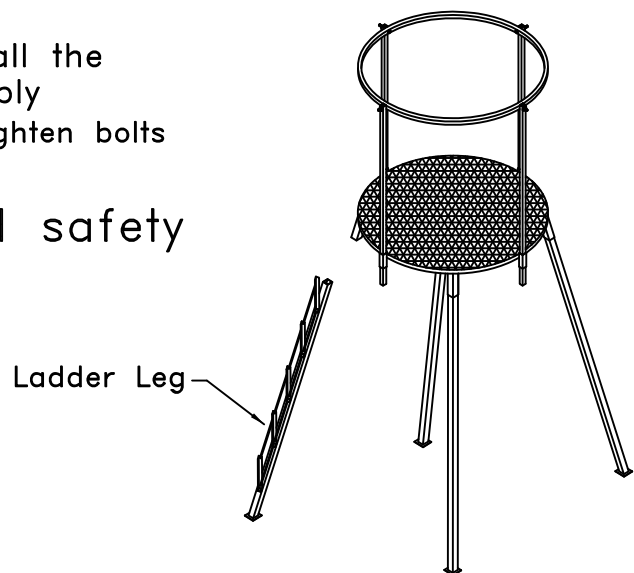
CAUTION : Never stand under or near the QuadPod as it is raised to its full upright position. Use extreme caution to prevent pulling QuadPod past vertical.

The assembly must be raised by hand or assisted in its assent until the top ring is 4 to 5 feet off the ground to prevent accidental buckling of the legs. Do not use a type of rope or strap which will stretch, as the elastic action could snap the assembly past vertical and possibly over. A safety rope secured to the opposite side of the platform, from the pull rope, is also recomended to prevent accidentally pulling the QuadPod over.

**4** With the aid of a helper install the ladder leg and let the assembly rest in its upright position. Tighten bolts against vertical legs.

Do not remove the pull and safety ropes until all the legs have been installed.

Ladder Leg

TDR 5/4/05
TDR 8/8/05

**5** Tighten all hardware after QuadPod assembly is complete.

See QuadPod Top Assembly, if purchased, for further detail.