

## **Fixed Height Stabilizer**





## **WARNING**



BECAUSE OF THE SIZE AND WEIGHT OF THIS SYSTEM, CAUTION IS REQUIRED FOR THE FOLLOWING STEPS

## Stabilizer Installation

## Tools Required:

- 24mm wrench
- A second 24mm wrench or adjustable crescent wrench
- A. Raise the Backboard so that the Hoop is at the desired height. Carefully support the Backboard or the Main Extension Arm with a length of sturdy lumber or other suitable object. Make sure that the Arm is stable and the hoop is at the right height.
- B. Turn the Stabilizer to change its length until the distance (d) between the bolt sleeves matches the distance between the upper and lower Stabilizer connections.
- C. Connect the top of the Stabilizer to the Main Extension Arm and the bottom to the mounting bracket welded in the middle of the Goalpost with the hardware as shown. Note: make sure Nylon washers go between Stabilizer and Mounting Bracket.

