## Installation Process Stadium Series - Fender Washer / Bolt

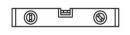
## What you will need



**DRILL** 



7/16" HEX DRIVE

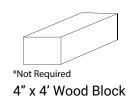


**LEVEL** 



TAPE MEASURE





Step 1 - To begin the installation of your hard backed safety panel using thefender washer and bolt attachment method you will rst need todetermine your starting point. This point should be the furthest

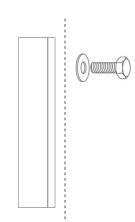
most point to the left or right of which the padding is to be installed.

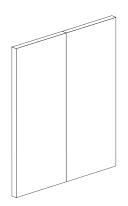
**Step 2** - With the rst panel at the planned origin point, use tape measure, orwood block to position panel (wood side) against fence at 4" above nished surface. From the back side of panel, begin setting supplied bolt and fender washer hardware into pre set "T" - nuts. Do not fully tighten hardware until you con rmed the panel to be level horizontally and vertically (Each 4' section is supplied with 8 "T"-Nut settings. Four top and four bottom.) These settings may occasionally be blocked by a section of fencing. Once level, use supplied lag screw in place of bolt, into wood if necessary support is required.

\*Boltandfenderwasher will both be on the opposite side of the fence from the woodbacked side of the panel.

**Step 3** - Moving horizontally position your next panel tight to the secured panel, andrepeat process con rming snug to the secure panel, level, and equally positioned above nished surface.

**Step 4** - Final adjustments, cleaning, and touch up. Once you have completed your installation, panels can be wiped clean with a low PH cleaner. Any paint touch ups can be done after cleaning, and given 24 hours to cure before wiping clean again.





If graphics are part of your project, panels will be marked on back bottom of panel with graphic name, and number. Additional material may be supplied (Touch up paint, vinyl, vinyl adhesive)

<sup>\*</sup>Additional Notes: