

Introduction/Liability Disclaimers

Thank you for your purchase of the Fixed Aluminum Bleachers. This guide will provide information on the proper assembly and installation methods of your bleachers.

Please note that a Bill of Materials is being included with this guide. Please check that all of the parts called out on the Bill of Materials are present prior to beginning assembly. Please do not substitute for factory parts. Please contact the PSS or Gared Sports customer service department and allow them to determine if substitute parts are acceptable.

It is recommended that an individual who has been properly trained perform assembly and set up of the bleachers. No one under the age of 18 should attempt assembly or set up of the unit, unless properly supervised.

To prevent normal wear and tear from shortening the life of the unit, preventative maintenance inspections and repairs should be performed at least once per year. If the units are subject to high or unusual usage, inspections should be scheduled to occur more frequently. If items are found to be nonconforming, replacements can be ordered from PSS or Gared Sports or one of our authorized dealers. When contacting PSS or Gared Sports, please have information regarding the dealer/installer who sold the unit, the name of the project, and any applicable warranty information.

800-325-2682 -- Gared Customers 800-848-8034 -- PSS Customers

Installation and Assembly Instructions



Gared Holdings, LLC 9200 E. 146th St. Noblesville, IN 46060 15' ALUMINUM BLEACHER 3 ROW WITH DOUBLE FOOT PLANKS

SHT. NO.

2 OF 5

DATE 3/27/2014

GSNB0315DF ai

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MATERIAL LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	LENGTH
1	4	198011026-15	PLANK, FOOT 10" MILL FINISH X 15'	180.00 in
2	3	198011026-15AN	PLANK, SEAT 10" ANNODIZED X 15'	180.00 in
3	3	498011027	FRAME WELDMENT 3 ROW	
4	4	498011030	BRACE ANGLE - 75.44 LONG	
5	14	498011033	END CAP, BLEACHER SEAT	
6	42	498011035	MOUNTING CLIP	
7	28	6044-11-00	1/8" POP RIVET	
8	42	501-5-18-16G	BOLT, CARRIAGE 5/16-18 UNC X 1 GALV	
9	8	502-6-16-16G	HEX BOLT, 3/8-16 UNC X 1 GALV	
10	42	548-5-18G	HEX NUT, SERRATED FLANGE 5/16-18 GALV	
11	8	548-6-16G	HEX NUT, SERRATED FLANGE 3/8-16 GALV	

1. Pre-assemble the braces by laying them out in pairs. Place the angles in each pair back to back and connect with a 3/8" x 1" hex bolt and 3/8" Whizlock nut as shown in Figure 1.

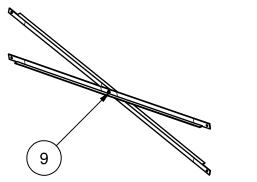


Figure 1

2. Lay out the Frame weldments approximately 6' apart. Install the brace sub-assemblies form step 1 using the $3/8" \times 1"$ hex bolts and 3/8" whizlock nuts as shown in Figure 2.

