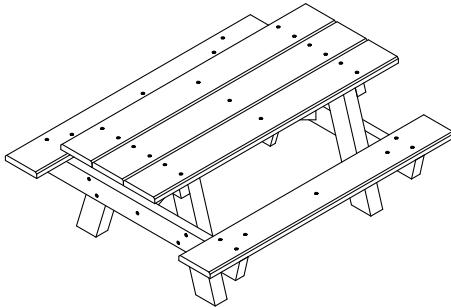
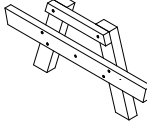
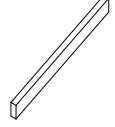
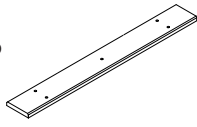
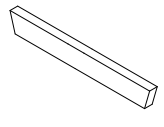
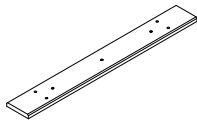
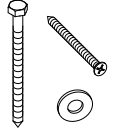


Assembly Instructions

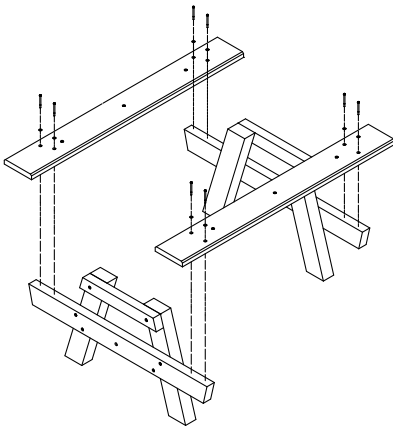
Customer Service  
US: 1-800-645-2986



CONTENTS					
Ref.	Qty.	Description	Ref.	Qty.	Description
1	2	A-Frame Bases 	4	2	Angle Supports 
2	3	Table Top Slats 	5	1	Horizontal Support 
3	2	Seat Slats 	H1	1	Hardware Pack* 

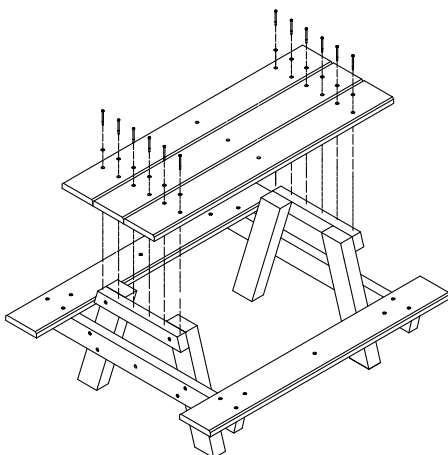
\*Contains: (23) 3 1/2" Hex Lag Screws  
(23) Flat Washers  
(6) 3" Deck Screws

Before you begin: Check components to verify all are included. Assembly requires two people and must be performed on a flat and even surface. Do not overtighten hardware as damage can occur.



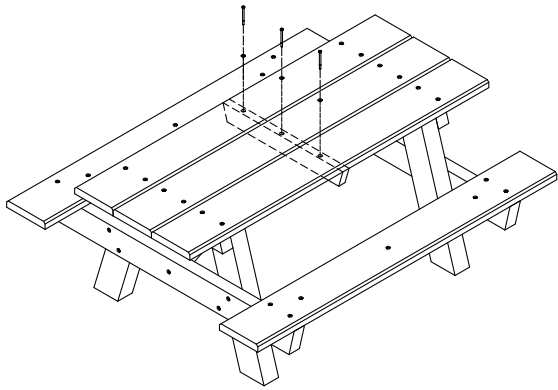
Step 1

Stand A-frame bases upright and parallel to each other, the horizontal supports should face away from the center of the table. Place a slat on the top edge of the horizontal 3 x 6 of the A-Frame base supporting the seat. The pre-drilled holes should align more or less with the center line of the 3 x 6 support. Ensure the bases are square and plumb. Use the pre-drilled holes in the seat slat as a guide, drill starter holes in the 3 x 6 and attach using the 3 1/2" hex lag screws and flat washers. Repeat on the other side.



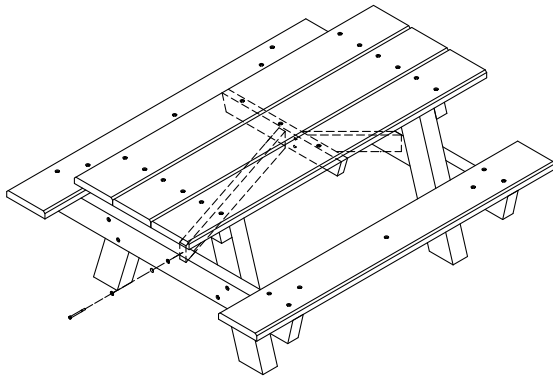
Step 2

Place the table top slats spaced evenly on the A-Frames top supports, the pre-drilled holes should align more or less on the center line of each 3 x 4 cross support. Attach using the 3 1/2" hex lag screws and flat washers.



**Step 3**

Align the horizontal support board on the underneath side and center of the table top. Attach using 3-1/2" lag screws and flat washers.



**Step 4**

Attach the angle support with deck screws to the A-frame vertical at the pre-drilled hole. The table top should have a slight crown before attaching angle supports to the horizontal support in the middle. The angle supports should be offset slightly so you can attach with the deck screws through each horizontal support.

