CARE AND MAINTENANCE

Store outdoor furniture indoors or cover well when not in use.

Remove wooden furniture from standing water. Dust regularly with small brush or vacuum Spills should be taken care of immediately before they harden or stain with a slightly dampened sponge.



NOTICE

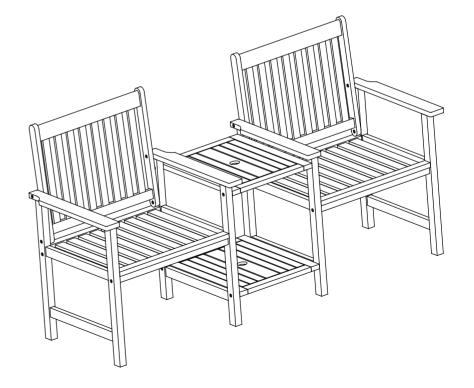
- * Please make sure that you have all parts indicated before you begin assembly of this item
- * This item should be assembled on a soft surface to prevent scratching the finish during assembly
- * This item may require periodic tightening

Part List and Hardware List

PIECE DESCRIPTION PICTURE QUANTITY A Leg frame 4X B Seat Frame 2X C Top table 2X D Back frame 2X E Screw 9 7x60mm 16X H1 Allen bolt -1 9 8x50mm 4X H2 Allen bolt -1 0 8x40mm 1X H3 Allen key 1X H4 Allen key 2X	Tart List and Hardward List				
B Seat Frame 2X C Top table 2X D Back frame 2X E Screw 9 7x60mm 16X H1 Allen bolt -1 4X H2 Allen bolt -1 9 8x40mm 1X	PIECE	DESCRIPTION	PICTURE	QUANTITY	
C Top table 2X D Back frame 2X E Screw 9 7x60mm 16X H1 Allen bolt -1 9 8x50mm 4X H2 Allen bolt -1 9 8x40mm 4X H3 Allen key 1X	А	Leg frame		4X	
D Back frame 2X E Screw 9 7x60mm 16X H1 Allen bolt -1 9 8x50mm 4X H2 Allen bolt -1 9 8x40mm 4X H3 Allen key 1X	В	Seat Frame		2X	
E Screw 9 7x60mm 16X H1 Allen bolt -1 9 8x50mm 16X H2 Allen bolt -1 9 8x40mm 16X H3 Allen key 1X	С	Top table		2X	
E 7x60mm 10x H1 Allen bolt -1 4X H2 Allen bolt -1 4X H3 Allen key 1X	D	Back frame		2X	
H1 H2 Allen bolt -1 H3 Allen key 1X	Е	Screw		16X	
H3 Allen key 1X	H1	Allen bolt -1	8x50mm	4X	
	H2	Allen bolt -1	0 8x40mm	4X	
H4 Allen key 2X	H3	Allen key		1X	
	H4	Allen key		2X	

Model# PAT7014

Product Dimensions:65" W x 23.8" D x 35.4" H

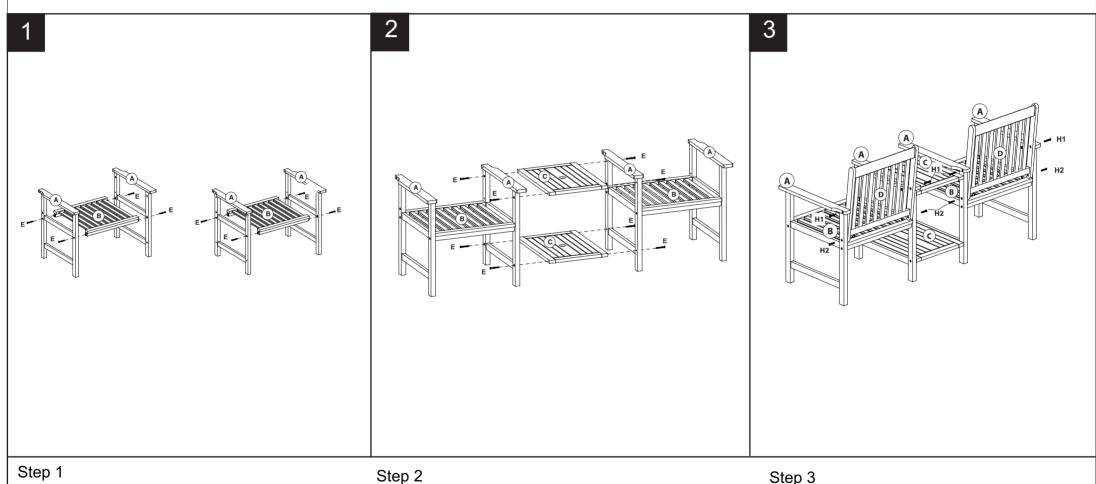


PREPARATION

Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.

Estimated Assembly Time: 30 minutes.

Tools Required for Assembly (included): Allen Key



Leg frame
(E) tighten by (H3)

Step 2
Leg frame (A) attached to (C),(E) tighten by (H3)

Step 3
Leg frame (A) attached to backest (D),using (H1),(H2) tighten by (H4)