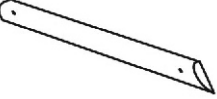
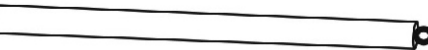
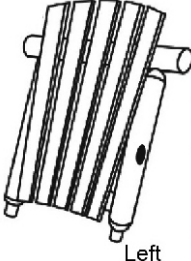
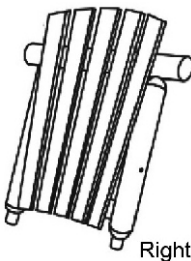
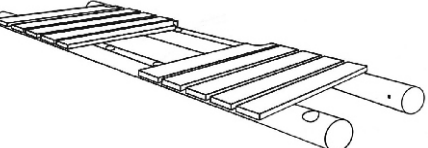
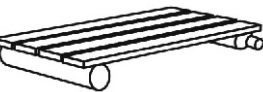
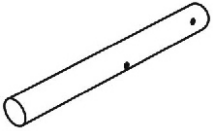


Assembly Instructions

PARTS LIST

Top Crossbar (A) 	1pc	Legs (B) 	4pcs
Top Supports (C) 	4pcs	Cross Supports (D) 	2pcs
Swing Posts (E) 	2pcs	Seat Back (F)   Left Right	2pcs
Seat (G) 	1pc	Support (H1) 	2pcs
Table (I) 	1pc	Support (H2) 	2pcs
Arm (J) 	2pcs	Seat Supports (R) 	4pcs
Screw (K) 	26pcs		
	3x35mm		

HARDWARE LIST

Small Bolt-Nut-Washer (L) 	Medium Bolt-Nut-Washer (M) 	Large Bolt-Nut-Washer (N) 
8pcs 8x85mm	2pcs 8x100mm	4pcs 8x120mm
XLarge Bolt-Nut-Washer (O) 4pcs 	Eye Bolt-Nut-Washer (P) 2pcs 	S-Hook (Q) 4pcs 
XXLarge Bolt-Nut-Washer (S) 2pcs 		
10x280mm		

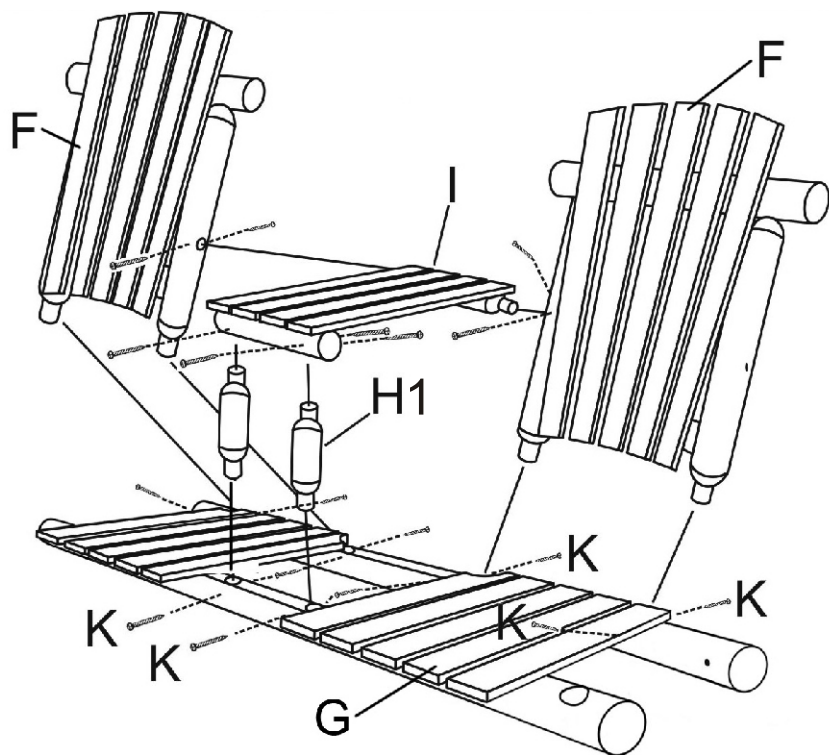
ADDITIONAL DETAILS / WARNINGS:

- This product is designed for a maximum capacity of 200 pounds per seat.
- Do not throw away any packaging until assembly is complete.
- Assemble product on a soft surface so as not to scratch or damage the item.
- Keep parts and packaging away from children and pets.
- For ease of assembly, two people are recommended.
- To allow for slight adjustments, do not over-tighten screws or bolts until the swing is fully assembled.
- We recommend using a rubber mallet to tap the pieces of this product together during assembly and a power drill to tighten all screws.
- Make sure the frame is placed on a level surface.
- Do not leave children unattended on swing.
- Do not climb, jump off or hang from the swing or frame.
- Do not sit or stand on the swing table.
- To avoid injury, periodically check the swing and all hardware for signs of wear and possible metal fatigue that may require repair or replacement.
- Check all hardware to be sure screws, bolts and nuts are tight.
- Solid wood such as this has knots and marks which are normal and should be considered an enhancement to the natural beauty of the product.

Assembly Instructions

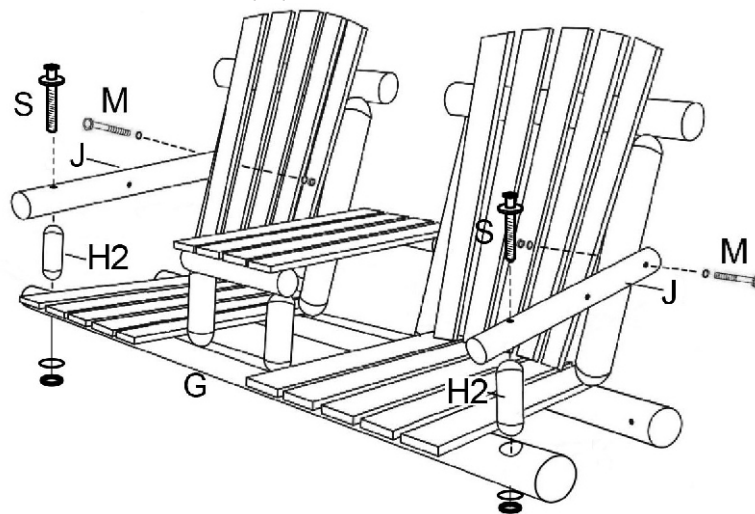
STEP ONE

Insert two Supports (H1) in the middle of Seat (G) and secure with four Screws (K). Insert the back of the Table (I) into both Seat Backs (F). Insert Seat Backs (F) and Table (I) into Seat (G) and Supports (H1). Secure Table and Seat Back using Fourteen Screws (K).



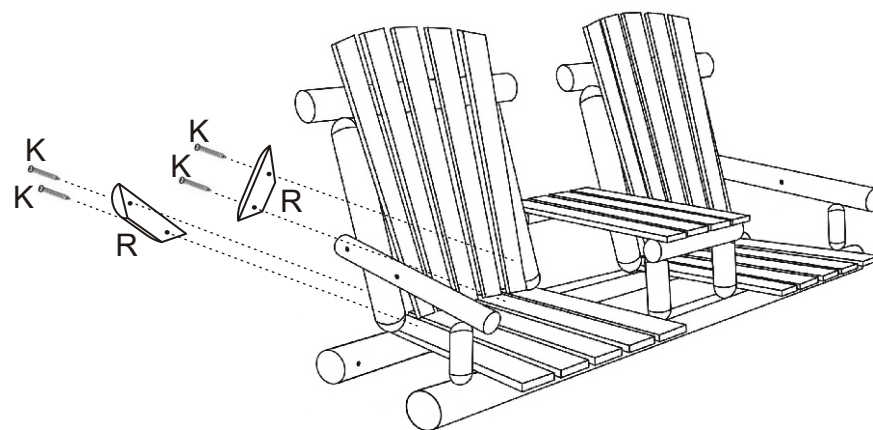
STEP TWO

Attach one Support (H2) to one Arm (J) and insert into the end of Seat (G). Secure the Arm to the Support using one XXLarge Bolt-Nut-Washer (S). Secure the back of Arm (J) to the side of Seat Back (F) using one Medium Bolt-Nut-Washer (M). Repeat step for other side.



STEP THREE

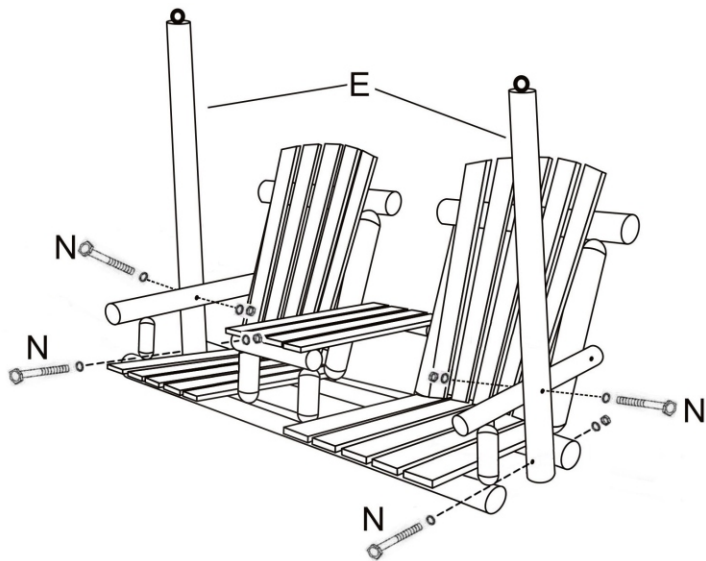
Attach two Seat Supports (R) to the back of the left Seat Back (F) and Seat (G) using four Screws (K), two Screws for each Support. Repeat step for Right Seat Back.



Assembly Instructions

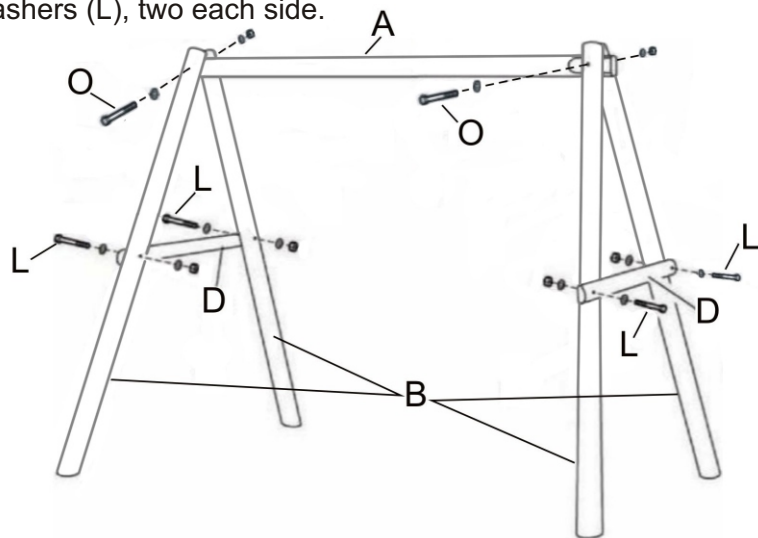
STEP FOUR

Attach Swing Post (E) to the outside of Arm (J) and the inside back of Seat (G) with two Large Bolt-Nut-Washers (N). Repeat step for other side.



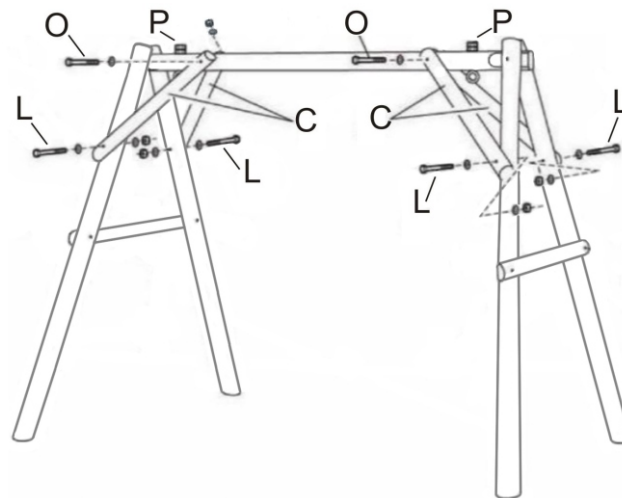
STEP FIVE

To build the frame, start by attaching Top Cross Bar (A) to Legs (B) using two sets of X-Large Bolt-Nut-Washers (O), one each side. Attach Cross Support (D) to the outside of each Leg (B) using four sets of Small Bolt-Nut-Washers (L), two each side.



STEP SIX

Attach four Top Supports (C) to Top Cross Bar (A) and Legs (B) using four Small Bolt-Nut-Washers (L) in the lower holes and two sets of X-Large Bolt-Nut-Washers (O) in the top holes. Place two Eye Bolt-Nut-Washers (P) up through the Top Crossbar (A).



STEP SEVEN

Securely tighten all Screws/Bolts and Nuts. Hang the Swing by connecting the S-Hooks (Q) to the Swing and Frame using two S-Hooks for each side. Assembly complete.

