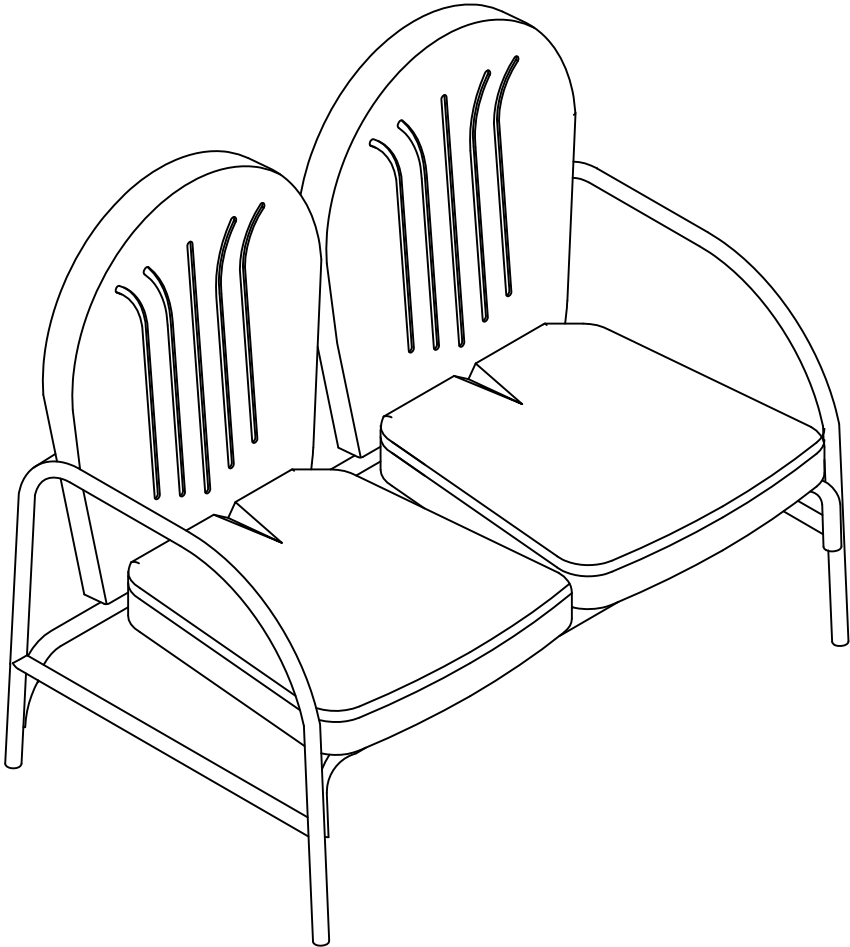
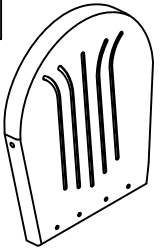
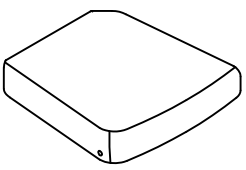
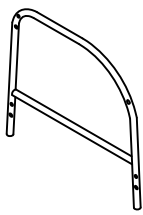
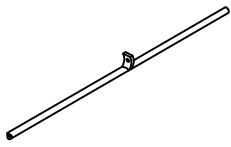
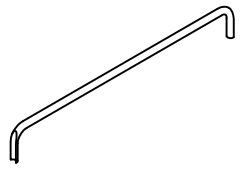


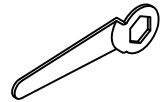
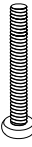
RETRO METAL GRIFFITH LOVESEAT



PART LIST

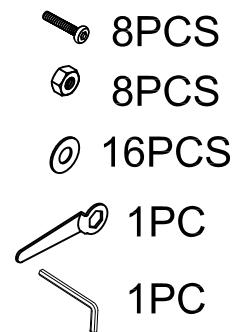
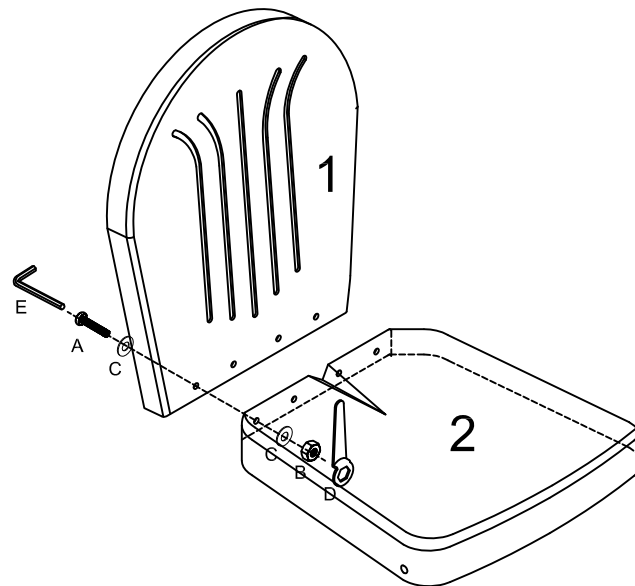
1		2		3		4		5	
Chair Back		Chair Seat Base		Arm		Upper Crossbar		Lower Crossbar	
2 PCS		2 PCS		2 PCS		1 PC		2 PCS	

HARDWARE LIST

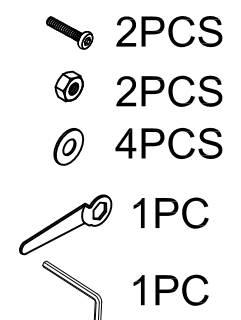
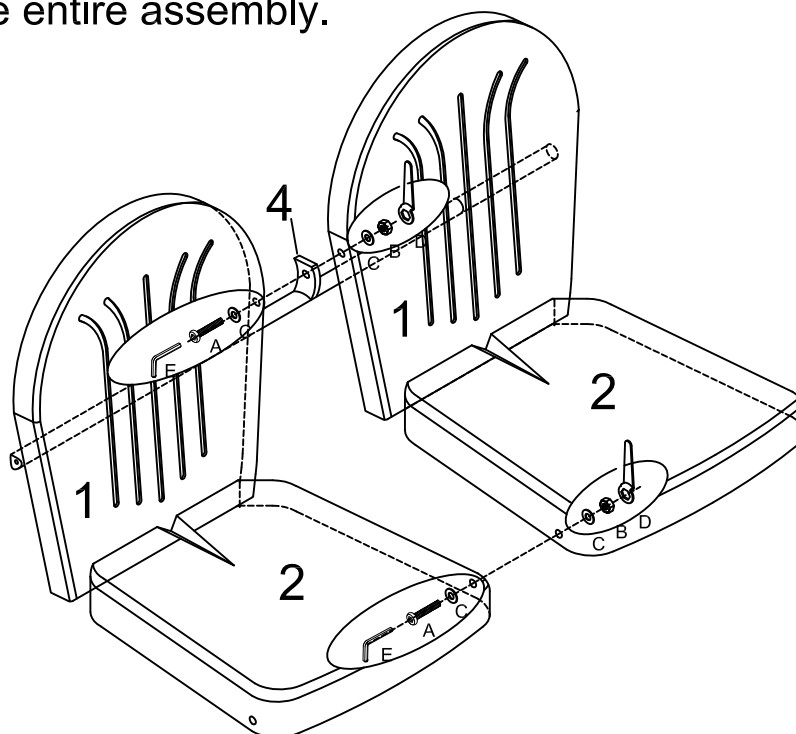
A		B		C		D	
Short Bolts(M6*13mm) 10 PCS		Nuts 22 PCS		Flat Washers 32 PCS		Wrench 1 PC	
E		F		G		H	
Allen Wrench 1 PC		Long Bolts(M6*40mm) 14 PCS		Plastic Washers 4 PCS		Round Plastic Washer 14 PCS	

IMPORTANT NOTE: WE RECOMMEND TWO PEOPLE WORK TOGETHER TO ASSEMBLE THE CHAIR

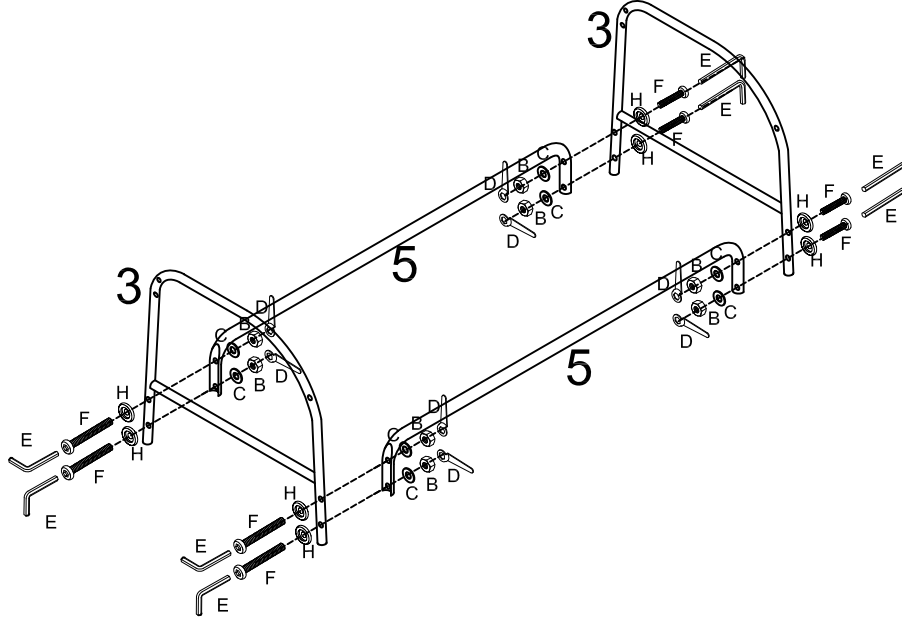
- STEP 1** Attach the Seat (2) and Back (1) using 4 Short Bolts (A), 8 Flat Washers (C) and 4 Nuts (B). Do not tighten until after you have completed the entire assembly process. Repeat for remaining seat and back.



- STEP 2** Join the two backs (1) by attaching them to the Upper Crossbar (4) by using 1 Short Bolt (A), 2 Flat Washers (C) and 1 Nut (B). Join the two seats (2) by using 1 Short Bolt (A), 2 Flat Washers (C) and 1 Nuts (B). Do not tighten until after you have completed the entire assembly.



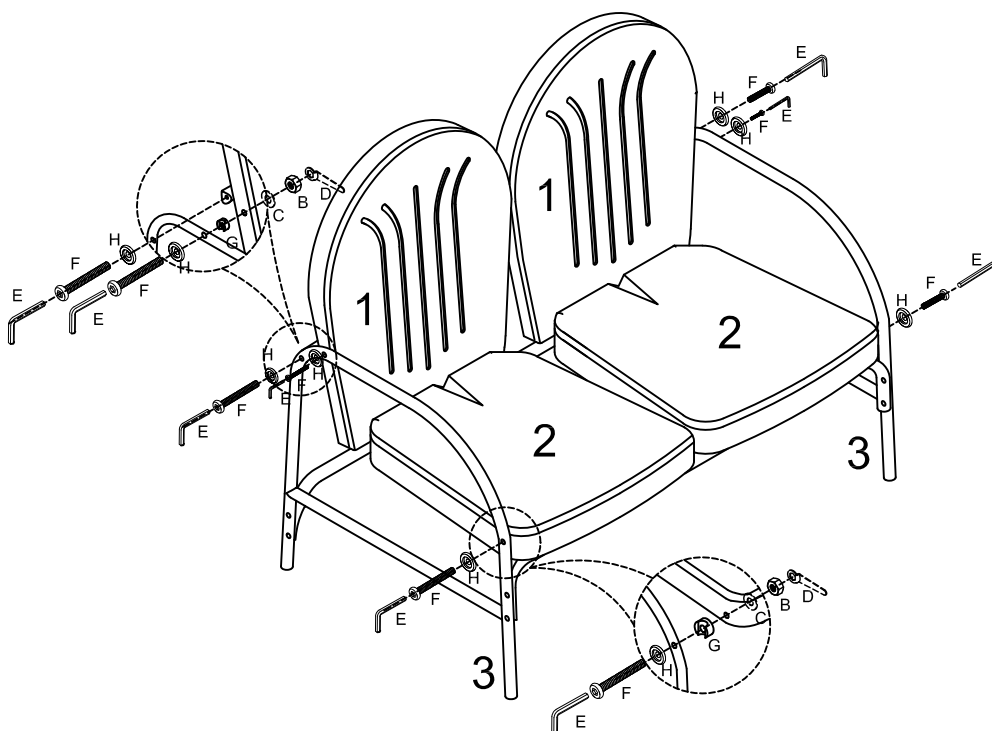
STEP 3 Attach the 2 Arms (3) to the 2 Lower Crossbars (5) using 8 Long Bolts (F), 8 Round Plastic Washer (H) and 8 Flat Washers (C) and 8 Nuts (B). Do not tighten until after you have completed the entire assembly process.



-  8PCS
-  8PCS
-  8PCS
-  1PC
-  1PC
-  8PCS

STEP 4 Attach Upper Back Crossbar (4) to Arms (3) using 2 Long Bolts (F), 2 Round Plastic Washer (H). Attach Chair Backs (1) and Seats (2) to Arms (3) using 4 Long Bolts (F), 4 Flat Washers (C) and 4 Round Plastic Washer (H), 4 Plastic Washers (G) and 4 Nuts (B). Do not tighten until after you have completed the entire assembly process.

Once assembly has been completed, tighten all Nuts using the Wrench (D) to hold the Nuts (B) and tighten with the Allen Wrench (E) to firmly secure the loveseat.



-  6PCS
-  4PCS
-  4PCS
-  4PCS
-  1PC
-  1PC
-  6PCS