

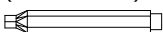


Tools Required

5/32 Hex Key (Included)



#2 Square Drive Bit (Not Included)

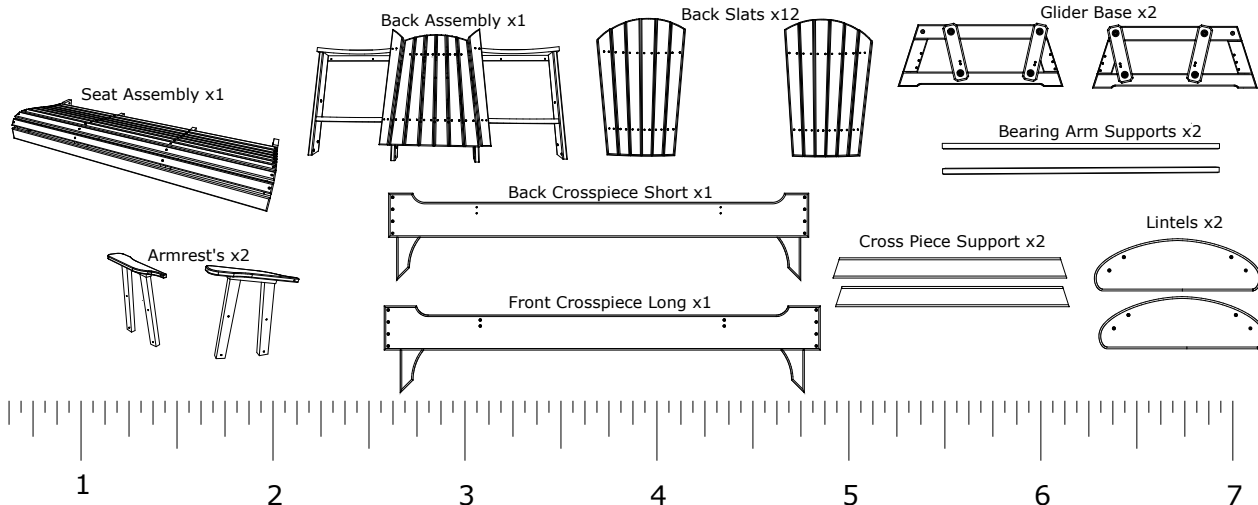
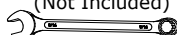


Cordless Drill (Not Included)

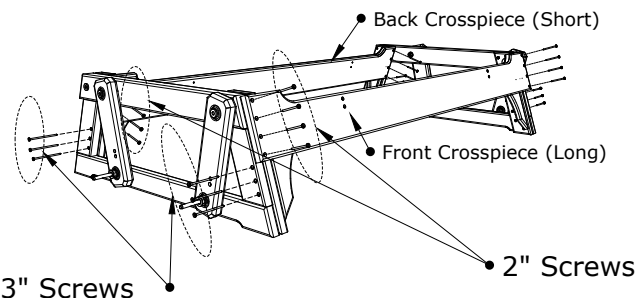


Hardware
 2 - 5/16" x 3 1/2" Stainless Wafer Bolts
 2 - 5/16" x 2 1/2" Stainless Wafer Bolts
 8 - 5/16" x 2" Stainless Wafer Bolts
 4 - Lock Nuts
 4 - Washers
 12 - 3" Stainless Steel Screws
 8 - 2 1/2" Stainless Steel Screws
 32 - 2" Stainless Steel Screws
 48 - 1 1/2" Stainless Steel Screws
 1 - 5/32 Hex key

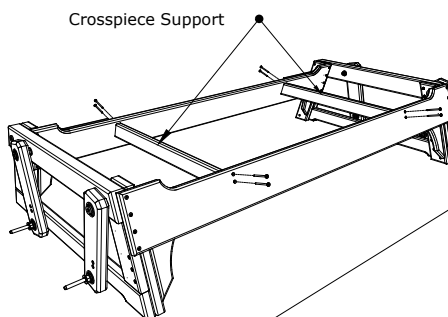
9/16" Wrench (Not Included)



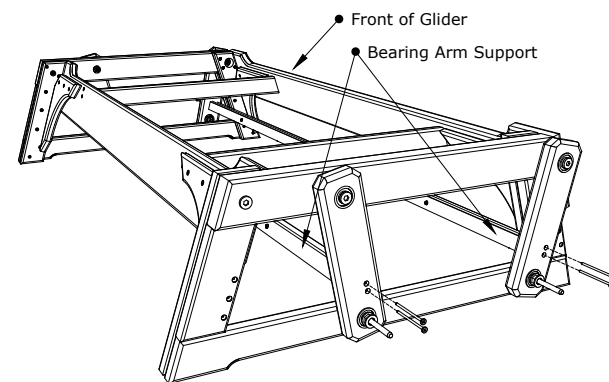
1. Attach Back Crosspiece (Short) and Front Crosspiece (Long) to Glider Base Using 8 - 2" and 6 - 3" Screws per side, be sure to match all letters.



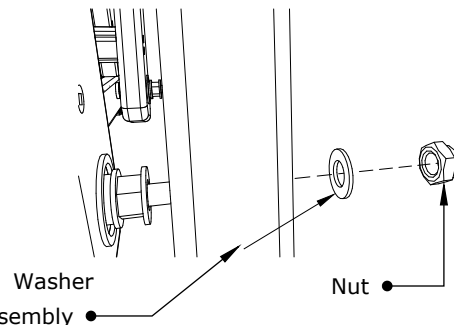
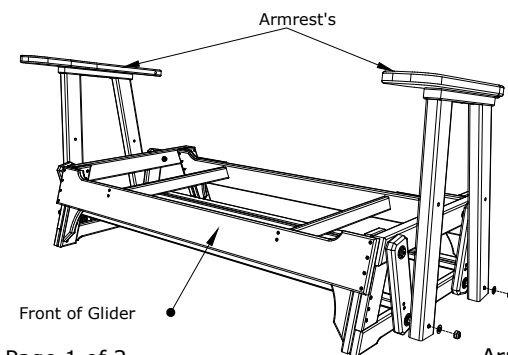
2. Attach Crosspiece Supports to Front-Back Crosspieces using 4 - 2" Screws per side, be sure to match all letters.



3. Attach Bearing Arm Supports to Glider Base using 4 - 2 1/2" Screws per side, Note: Install Aluminum facing towards back and down in Base Assembly. be sure to match all letters.



4. Attach Armrests to Glider Base using 2-Washers & 2-Nuts per side, be sure to match all letters. "Assembly order is Armrest Assembly-Washer-Nut"



Aluminum



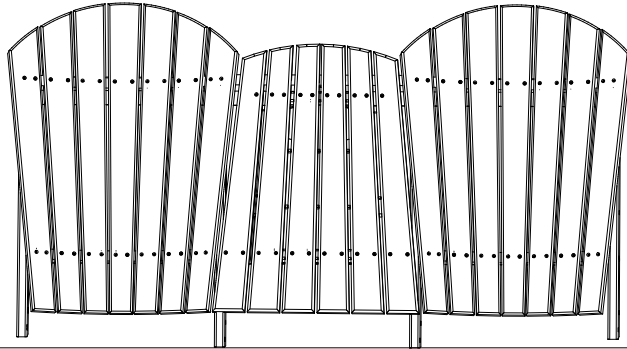
5' Adirondack Poly Glider Assembly Instructions

11/21/ 2024

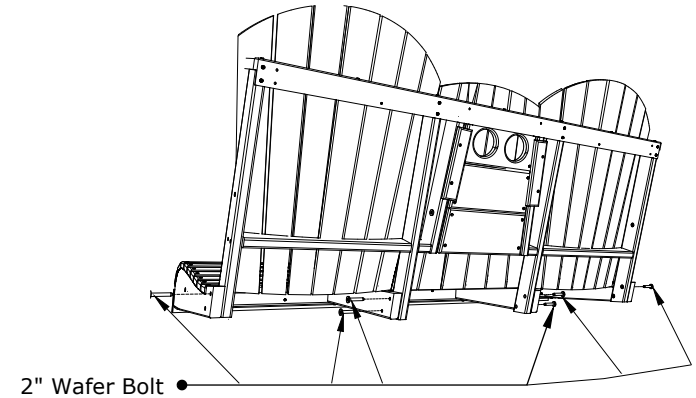
R.M.



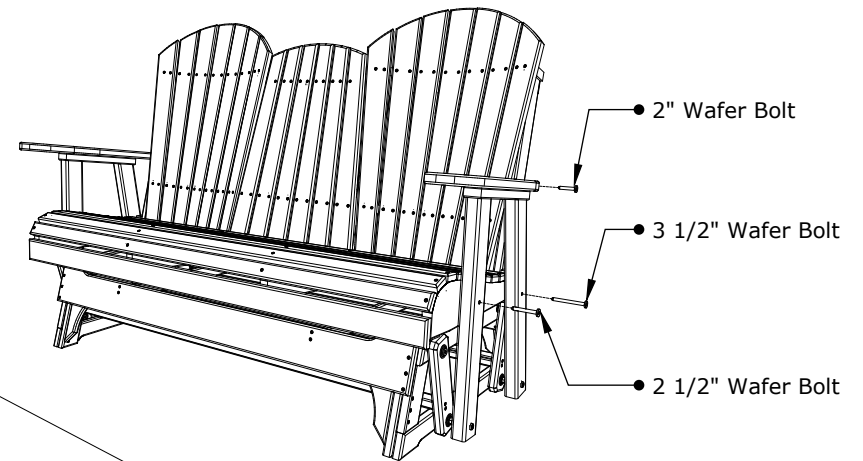
5. Attach the 12 Back Slats to Back Assembly using 4 - 1 1/2" Screws per Slat.
Note: Numbers on Slats must Match Numbers on Back Support Pc. To ensure correct Slat placement.



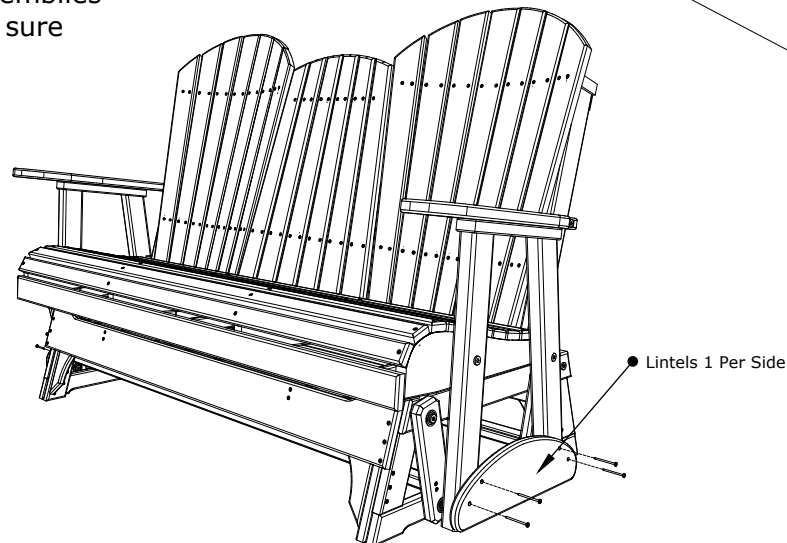
6. Attach Back Assembly to Seat Assembly using 6 - 2" Wafer Bolts, be sure to Match all letters, tighten Wafer Bolts with included Hex Key.



7. Attach Back-Seat Assembly to Armrests using
1 - 3 1/2" Wafer Bolt
1 - 2 1/2" Wafer Bolt &
1 - 2" Wafer Bolt per side,
be sure to match all letters, tighten
Wafer Bolts with included Hex Key.



8. Attach Lintels to Armrest Assemblies using 4 - 2" Screws per side, be sure to match all letters.



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