

Adirondack Shellback Glider

(016 Double)

(116 Single)



SEASIDE CASUAL

MADE IN RHODE ISLAND



ASSEMBLY INSTRUCTIONS

1

PLEASE READ INSTRUCTIONS COMPLETELY BEFORE BEGINNING.

Carefully remove contents from box. Make sure that all parts and hardware are included using the Parts List below. 2 People will be required for this assembly.

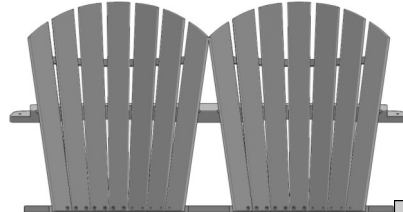
Tools Required: 4mm Allen Wrench (included); #2 Phillips Head Screwdriver; #3 Phillips Head Screwdriver, 1/2" Wrench or Socket.

Seat Side Assemblies



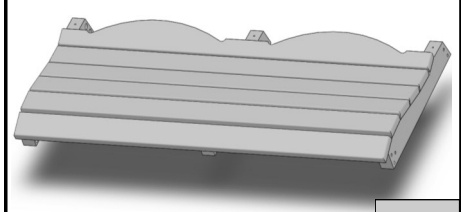
x 1

Back Assembly



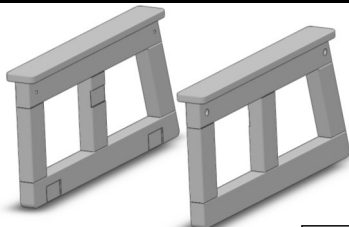
x 1

Seat Assembly



x 1

Base Side Assemblies



x 1

5/16" Flat Washer

Actual Size



x 16

5/16" Lock Nut

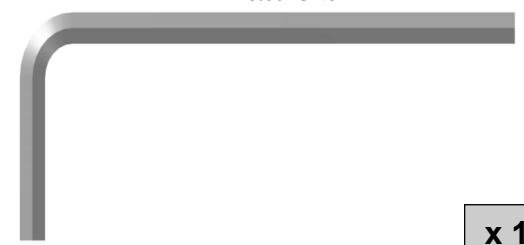
Actual Size



x 8

4mm Allen Wrench

Actual Size

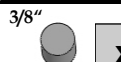


x 1

Bungs



x 8



x 6

Stretchers and Aprons



x 2

x 3

x 1

1 1/2" Phillips Pan Head Screw

Actual Size



Part Code: 18/8-5/16-1.5PPMS

x 8

1-3/4" Phillips Head Screw

Actual Size

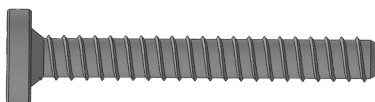


Part Code: 316-8X1-3/4PFDS

x 25

50mm Connector Bolt

Actual Size



Part Code: 316-1/4-20-50B

x 10

7 1/2" Bearing Strap



Part Code: 304-7.5GBS

x 4

1" Phillips Pan Head Screw

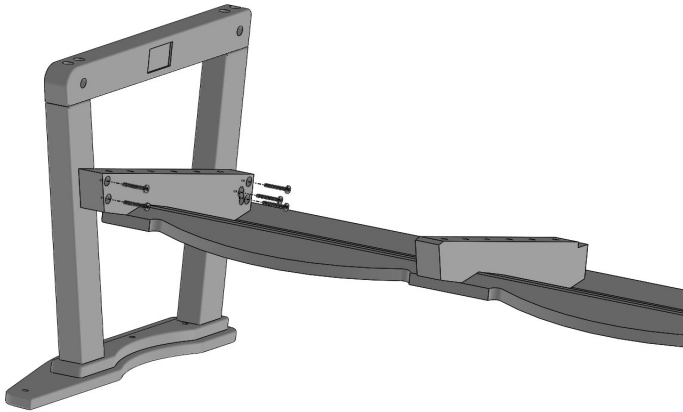
Actual Size



Part Code: 316-1/4-20-1PPMS

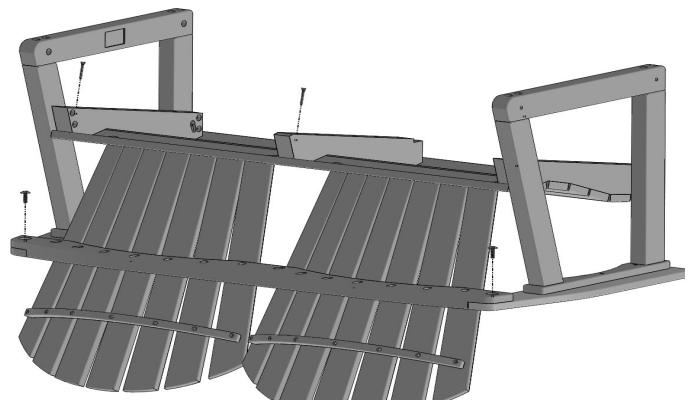
x 2

WARRANTY QUESTIONS OR COMMENTS PLEASE CALL TOLL FREE AT 1-800-809-3114

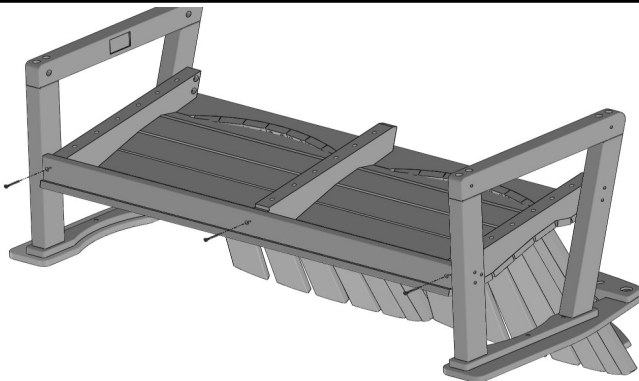
2**ATTACH SEAT TO SIDE ASSEMBLIES**

Align counter-bored holes in Seat Assembly with threaded inserts in Side Assembly. Attach using (5) 50mm Connector Bolts. Do not over tighten.

Repeat process for other side.

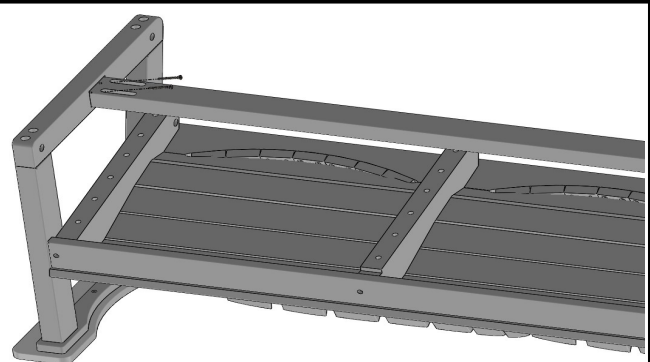
3**ATTACH BACK ASSEMBLY**

Align Back Assembly with seat supports and arms. Attach using (3) 1-3/4" Phillips Head Screws thru Seat Supports into Lower yoke of Back Assembly, and (2) 1" Phillips Pan Head Screws from upper yoke into threaded inserts in arms.

4**ATTACH APRONS TO SEAT**

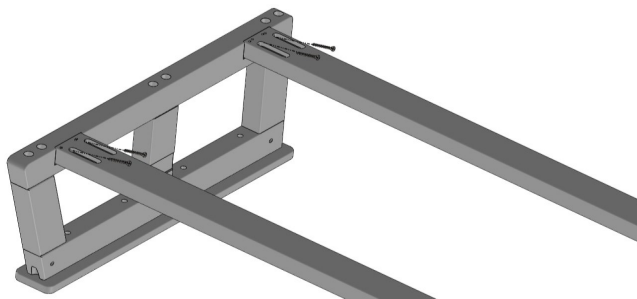
Align Aluminum on Apron with the notch in the middle seat support (016 only). Attach Apron to front of seat using (3) 1-3/4" Phillips Head Screws (2 for 116). Plug holes with 3/8" Bungs.

Repeat process for rear of seat.

5**ATTACH SHORT STRETCHER TO SIDE ASSEMBLIES**

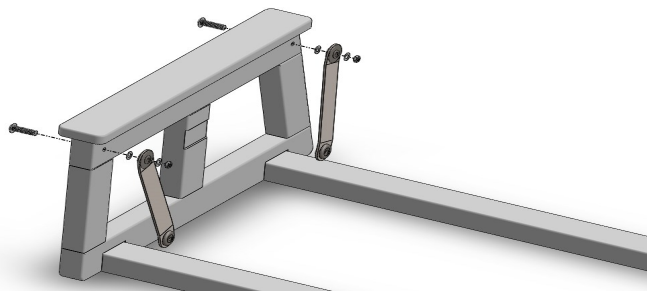
Align Short Stretcher with notch in Side Assembly. Secure using (4) 1-3/4" Phillips Head Screws thru pre-drilled holes in stretcher.

Repeat process for other side

6**ATTACH LONG STRETCHERS
TO BASE SIDES**

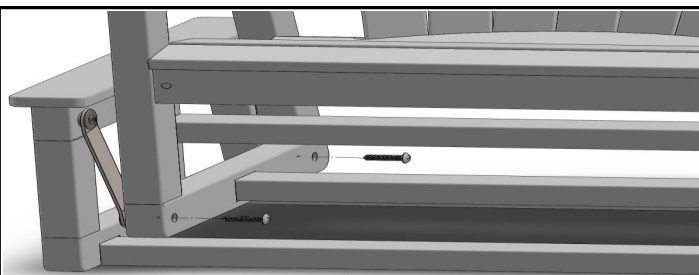
Align (2) Long Stretchers with the notches in the lower leg of the Base Side. Secure using (4) 1-3/4" Phillips Head Screws.

Repeat process for other side.

7**ATTACH BEARING STRAPS TO
BASE**

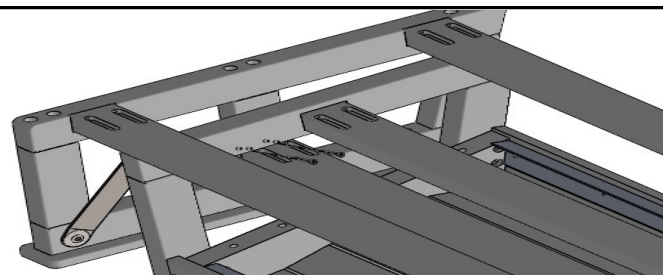
Secure Bearing Straps to Base Assembly using (2) 1-1/2" Phillips Pan Head screws (4) 5/16" Flat washers (1 before and 1 after bearing strap)* and (2) 5/16" Lock Nuts with a #3 Phillips Screwdriver and a 1/2" Wrench. Plug holes in base with (2) 5/8" plugs.

Repeat process for other side.

8**ATTACH SEAT TO BEARING
STRAPS**

Secure Bearing Straps to Seat Assembly using (2) 1-1/2" Phillips Pan Head screws (4) 5/16" Flat washers (1 before and 1 after bearing strap)* and (2) 5/16" Lock Nuts with a #3 Phillips Screwdriver and a 1/2" Wrench. Plug holes in legs with (2) 5/8" plugs.

Repeat process for other side.

9**ATTACH MIDDLE STRETCHER**

With Glider upside down, rock the base so that the notch in the middle upright is accessible. Attach long stretcher to base using (2) 1-3/4" Phillips Head Screws.

Repeat process for other side.

IF BOLT DOES NOT ENGAGE NYLON IN LOCK NUT, REMOVE 1 OR BOTH WASHERS IF NECESSARY TO ENSURE A TIGHT FIT.