

Traditional Porch

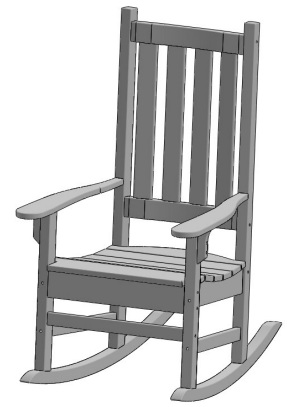
Rocker

(035/036)



SEASIDE CASUAL

MADE IN RHODE ISLAND

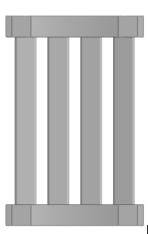
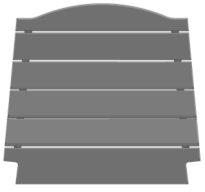
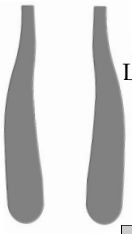
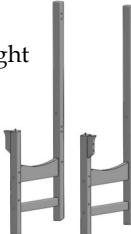





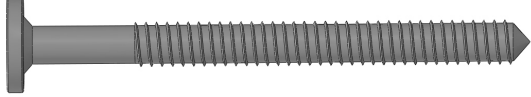


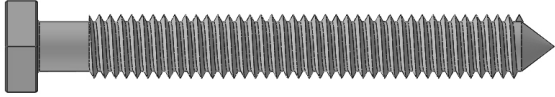



ASSEMBLY INSTRUCTIONS

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.

Tools Required: 4mm Allen Wrench (included); #2 Phillips Head Screwdriver; 9/16" Socket Wrench

Back Assembly  x 1	Seat Assembly  x 1	Right & Left Arm Right Left  x 1	Side Assembly Set Right Left  x 1	Rockers  x 2
Front Apron  x 1	Rear Stretcher  x 1	Lower Stretcher  x 1	4mm Allen Wrench  Part Code: 4MMALLEN x 1	
80mm Hex Lag Actual Size  Part Code: 316-1/4x10-80HL x 14	Nylon Dowel Actual Size  x 4	1-1/4" Phillips Head Screw Actual Size  Part Code: 316-8X1-1/4PFDS x 6		
3/8 X 3" Hex Head Lag Actual Size  Part Code: 316-3/8x10-80HHL x 4	3/8 Flat Washer Actual Size  Part Code: 316-3/8FW x 4			

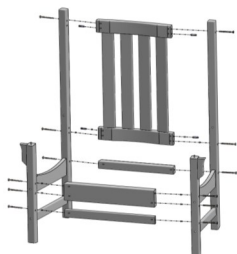
WARRANTY QUESTIONS OR COMMENTS PLEASE CALL TOLL FREE AT 1-800-809-3114



FOR ASSEMBLED PORCH ROCKER (036) SKIP TO STEP 5

2

FRAME ASSEMBLY



Insert Nylon Dowels into larger holes in back assembly. Line up Back assembly and Rear Stretcher with holes in rear legs, using the dowels to locate the position for the Back assembly, and align Front Apron and Lower Front Stretcher with holes in front legs, ensuring that the larger sides of the angles are facing forward. Secure using (12) 80mm Hex Lags.

3

ATTACH SEAT TO FRAME ASSEMBLY



Drop Seat Assembly into seat box in the frame as shown. Secure using (4) 1-1/4" Phillips Head Screws thru the seat supports into the side stretchers of the frame assembly.

4

ATTACH ARMS



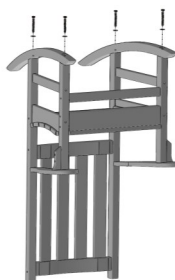
Align insert nut in right arm with threaded post in right front leg. Turn clockwise until tight. Continue turning until rear of arm is aligned with rear leg. **Repeat process for left side.**

Secure Arms with (2) 80mm Hex Lags thru predrilled holes in rear legs, and (2) 1-1/4" Phillips Head Screws thru underarm support into arm.



5

ATTACH ROCKERS TO LEGS



Attach Rockers to Legs using (4) 3/8 x 3" Hex Lags and 3/8 Flat Washers thru counter-bored holes in bottom of rockers into pre-drilled holes in bottom of legs using a 9/16" socket wrench.

6

TIGHTEN ALL CONNECTIONS. AVOID OVER TIGHTENING; DOING SO CAN CAUSE DAMAGE TO THE PRODUCT.