V3-10.15



Assembly Instructions



(W x D x H) 0.72m x 0.92m x 0.92m Product Name: Lily Rocking Chair

Pressure Treated products should not be treated with any other products for the first month.

PLEASE KEEP THIS INSTRUCTION

Zest4Leisure 01352 752555 option 1 – sales@zest4leisure.co.uk

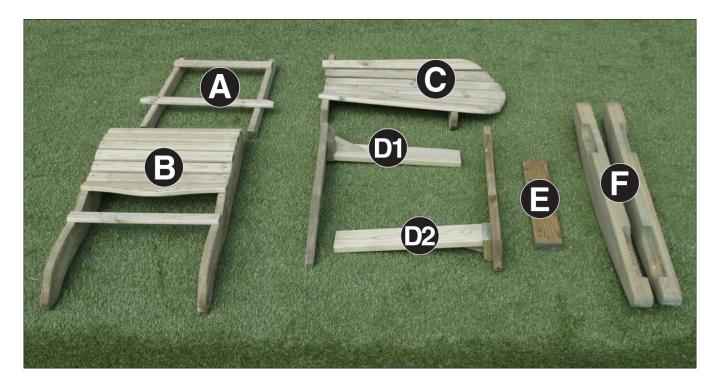
Lily Rocking Chair Assembly Instructions

Requires 2 person assembly.

Tools required: Corded / Cordless Drill, Pozi-drive Bit / Screwdriver, 4mm Hex Key 3mm Drill Bit required in order for you to drill all screw holes before construction.

Lily Rocking Chair Pack List			
ltem	Description	Quantity	
А	Back Support Assembly	1	
В	Seat Assembly	1	
С	Back Assembly	1	
D1/D2	Armrest/Leg Assembly	2	
E	Rocker Brace	1	
F	Rockers	2	

Fixings			
50mm Sc	crews	22	
Hex Bolts	3	6	
'T' Nuts		6	



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Please take a few moments to check all pack contents listed.

Assembly requires 2 persons.

Tools required: Corded/Cordless Drill, Pozi-drive Bit/Screwdriver, 4mm Hex Key.

3mm Drill Bit required in order for you to drill all screw holes before construction.

1. Insert Back Support Assembly A between rear legs of Seat Assembly B, align bolt holes and insert 2no Hex Bolts and 'T' Nuts (Figs.1a, 1b & 1c).

Do not fully tighten at this stage.

- 2. Locate Back Assembly C as shown in Fig 2a and fix in position using 6no Screws. (Figs.2b & 2c).
- 3. Position Armrest/Leg Assembly D1 as shown in Fig.3a. Align bolt holes and insert 2no Hex Bolts and 'T' Nuts. (Fig. 3b). Do not fully tighten.

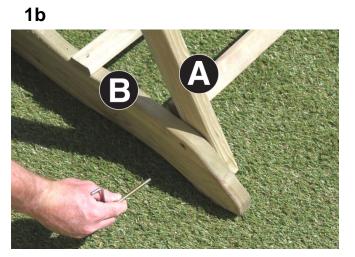
Attach Armrest/Leg Assembly D1 to Back Support Assembly A using 1no Screw. (Fig.3c).

Repeat procedure for Armrest/Leg Assembly D2.

- 4. Ensuring correct orientation of Rockers F (larger cut-out to rear and innermost), position Rocker Brace E onto front of Rockers F (Fig.4a & 4b) and secure in position using 4no Screws (Fig.4c).
- 5. Locate seat legs into cut-outs in Rockers F and fix in position using 2no Screws for each of the rear legs (Fig.5a) and 3no Screws for each of the front legs (Fig.5b).

Fully tighten all bolts at this stage.

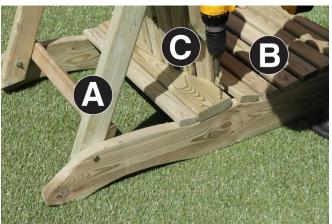
1a



1c

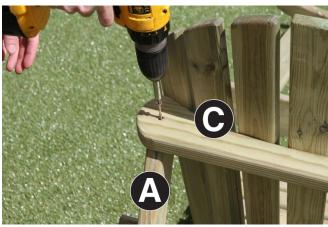


2b

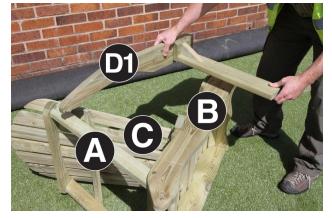


2c

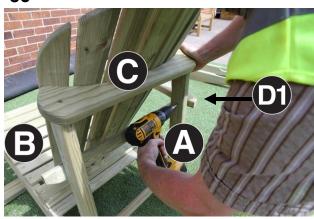
2a



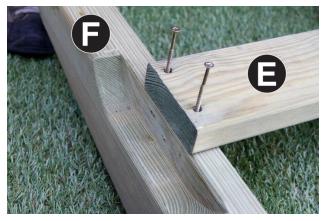




3c



4b



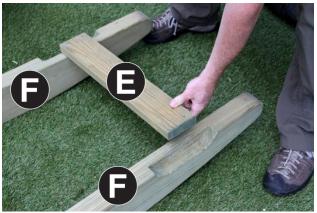




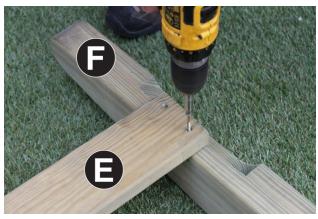
B D

4a

3b



4c



5b

