Components

A 1x Foot stool **B** 2x Wood brace 6893273 Simple Assembly Instructions - Please keep for future refence 6893259 6893280 R **D** 1x Chair **(C)** 1x Wood base Fittings **IMPORT ANT** AxWasher A x Screw A 4 x Screw M8x22MM M8x45MM M6x18MM 1.Read these instruction carefully and 3.Take all the fittings out of the plastic familiarise yourself with the procedure bag and separate them into their groups. before assembling the unit. 4. Ensure you have enough space to lay • 4 x Washer **()** 1x Spanner out all the parts before assembly. M6x18MM M6 2.Check that you have all the component 5.To avoid scratching it is recommended parts following the list on the back that you assemble the unit on a soft cover and familiarise yourself with level surface. each part before proceeding.

Santos Recliner Chair And Foot stool

Assembly Instructions

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Stage 1 - Fitting the brace

See fig.1.

See fig.2.

Stage 2 - Fitting the wood base

- 0 B 1. Fix the wood brace R B with screws Band washers D. A fig.1 0 B 2.Fix the wood brace L B with screws Band washers D. fig.2
- 3.Fix the wood base © on the wood brace

 B with screws AwashersG. See fig.3.



fig.3

Assembly Instructions

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Stage 3 - Back Rest Adjustment

Stage 4 - Finishing the Unit

This chair features a manual reclining back rest. You need to be sitting in the chair to activate the features.

1.Adjust the knob ©in counter clockwise,then gently lean back to choose a comfortable angle,then adjust the knob © in clockwise to lock it. See fig.4.



1.Adjust the recliner to your own requirements.

2.Finally carefully place the unit in the desired location. **See fig.6.**



fig.6

Care and Maintenance

Safety

To avoid any risk of suffocation to animals or children dispose of the plastic bags immediately.

Cleaning

As with all surfaces clean with a damp cloth and mild detergent ,do not use bleach or abrasive products.

Fitting

From time to time please ensure there are no loose screws on the product.

2.Adjust the knob (E) in clockwise and lean forward.Then adjust the knob (E) in clockwise to lock it. See fig.5.