# INSTRUCTION MANUAL



Water and Stain Resistant Boucle Upholstered Task Chair SKU: IF3001

V1.0

# (!) NOTICE

- · Highly recommend immediate clean of the upholstery fabric although it is treated as water and stain repellent. Clean the chair with lukewarm water, mild detergent & soft cloth.
- •Please do not exceed the weight limitation of this item. Do not stand on as a step ladder.
- ·Firmly secure all bolts before use. Reconfirm all bolts are secure every 90 days.
- ·Please adjust the speed slowly when you use electric drill for assembling to avoid screw slippage.
- •Do not use or store this item in the proximity of open flame or flammable/combustible chemicals.

### **TOOLS REQUIRED**



**ALLEN WRENCH** (PROVIDED)





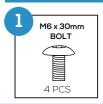


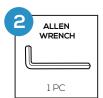
330 LBS CAPACITY

1 PERSON **ASSEMBLY** 

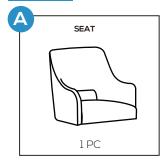
UP TO 20 MIN **ASSEMBLY** 

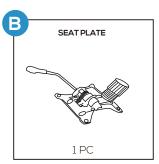
#### **HARDWARE**

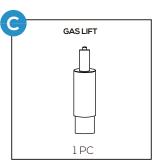


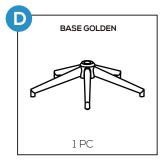


#### **PARTS**





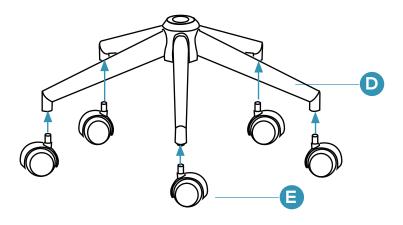




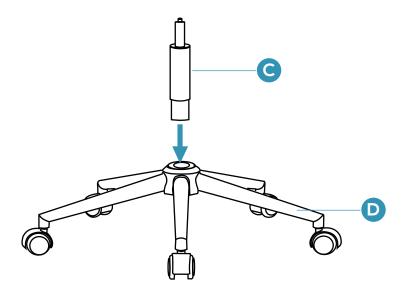


## PRODUCT ASSEMBLY

Insert 5 pcs of Part E Castor to Part D Base. Attention: Push the castors fully into the holes.



2 Insert Part C Gas Lift to Part D Base.



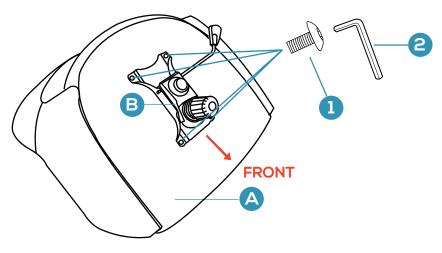
## PRODUCT ASSEMBLY

3

Place Part A Seat upsidedown on flat floor.

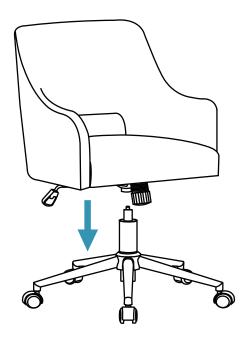
Attach Part B Seat Plate on the seat as below with 4pcs of Hardware #1 Bolt.

Attention: Place the plastic cap end toward front of the seat as below.

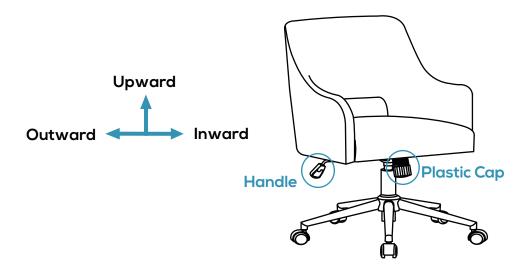


4

Put the assembled seat directly on top of Part C Gas Lift as below.







## 1. The seat height is adjustable.

When you get up, pull the handle upward and the chair will rise.

When you sit down, pull the handle upward and the chair will go down.

## 2. Follow below step to adjust the reclining angle.

To get bigger reclining angle by releasing the plastic cap clockwise.

To get smaller reclining angle by tightening the plastic cap anticlockwise.

### 3. Lock function of reclining angle.

Push the handle inward to lock the recline angle.

Pull the handle outward to leave the reclining angle in a certain range.