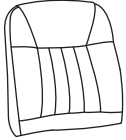


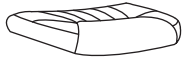
# Model E1007

## Parts Listing

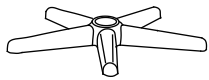
A  
Chair Back  
1 Unit



B  
Chair Seat  
1 Unit



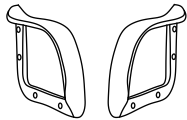
C  
Chair Base  
1 Unit



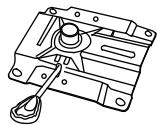
D  
Casters  
5 Units



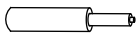
E  
Chair Arms  
2 Units



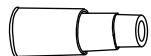
F  
Seat Mechanism  
1 Unit



G  
Gas Lift  
1 Unit



H  
Telescopic Bellows  
1 Unit



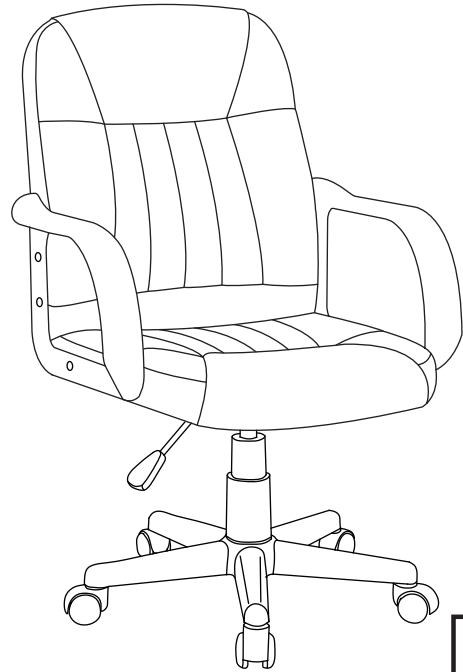
I  
Screws  
12 Units



J  
Allen Wrench  
1 Unit



K  
Arm Caps  
8 Units

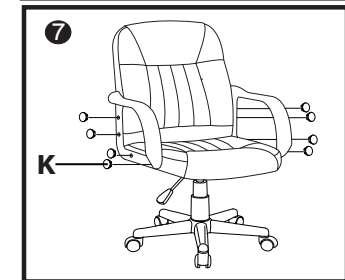
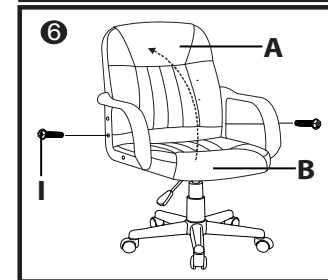
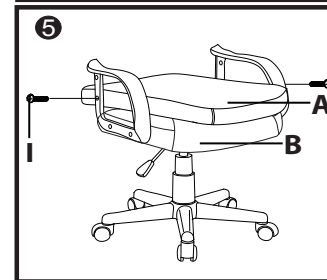
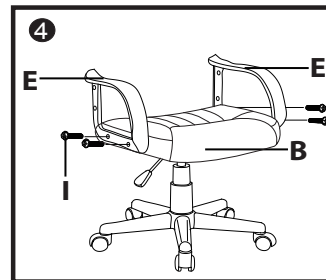
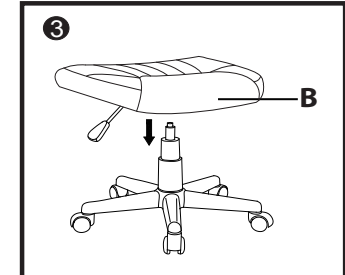
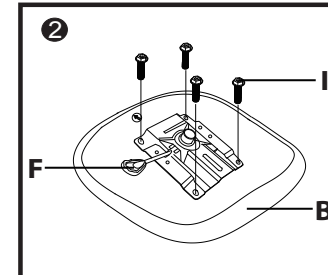
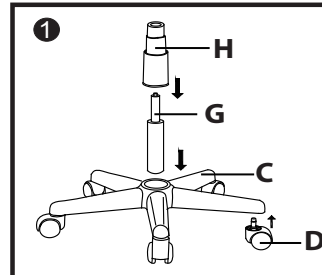


## Assembly Instructions



**Tools Needed: Allen Wrench (provided)**  
**Please read all instructions before assembly.**

- Step 1:** Insert Casters (D) into bottom of Chair Base (C). Insert Gas Lift (G) into center hole of Chair Base (C). Cover the Gas Lift (G) with the Telescopic Bellows (H).
- Step 2:** Attach the Seat Mechanism (F) to Chair Seat (B) using Screws (I). Tighten with Allen Wrench (J).
- Step 3:** Attach Chair Seat (B) by inserting top of Gas Lift (G) into the hole in the center of the Seat Mechanism (F). Press down firmly on the Chair Seat (B) to secure.
- Step 4:** Attach Chair Arms (E) to Chair Seat (B) using Screws (I). Tighten with Allen Wrench (J).
- Step 5:** Attach Chair Arms (E) to Chair Back (A) using Screws (I). Tighten with Allen Wrench (J).
- Step 6:** Pivot the Chair Back (A) up, then attach using remaining Screws (I).
- Step 7:** Place Arm Caps (K) into the arm holes once screws have been tightened.



**WEIGHT CAPACITY: 250 lbs.**

### Assembly Notes:

During assembly, hand tighten screws only. When all screws are in place, you may then tighten all screws completely.

### CAUTION:

1. Do not use this chair as a step ladder.
2. Check for loose screws and tighten them every 6 months.

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