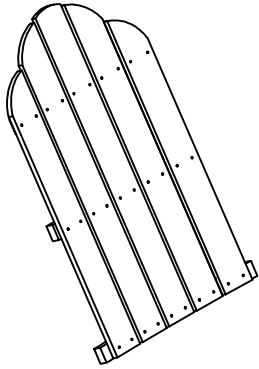
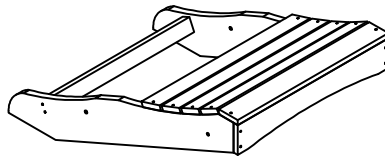


Parts List & Assembly Instruction

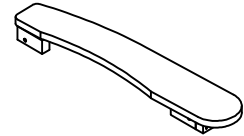
1. Make sure all parts are in the package.
2. Do not tighten all bolts until they have been installed in corresponding locations.



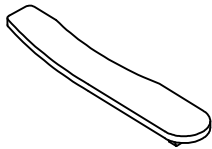
A x 1PC
Back



B x 1PC
Seat



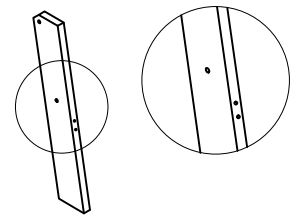
C x 1PC
Left Arm



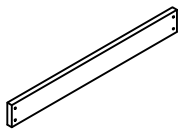
D x 1PC
Right Arm



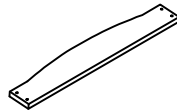
E x 2PCS
Connecting Pivot



F x 2PCS
Front Legs



G x 1PC
Front Support



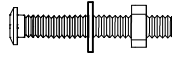
H x 1PC
Seat Brace



I x 1PC
Cup Holder



AA x 8PCS
Screw (4*35)



BB x 6PCS
Bolt (M6*50)



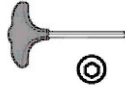
CC x 2PCS
Bolt (M6*50)



DD x 2PCS
Bolt (M6*80)



EE x 1PC
Bolt (M6*30)



x 1PC
Allen Wrench

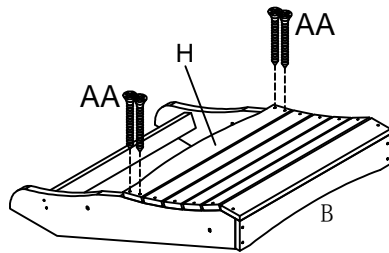


x 1PC
Phillips screwdriver
(not included)



x 1PC
Spanner

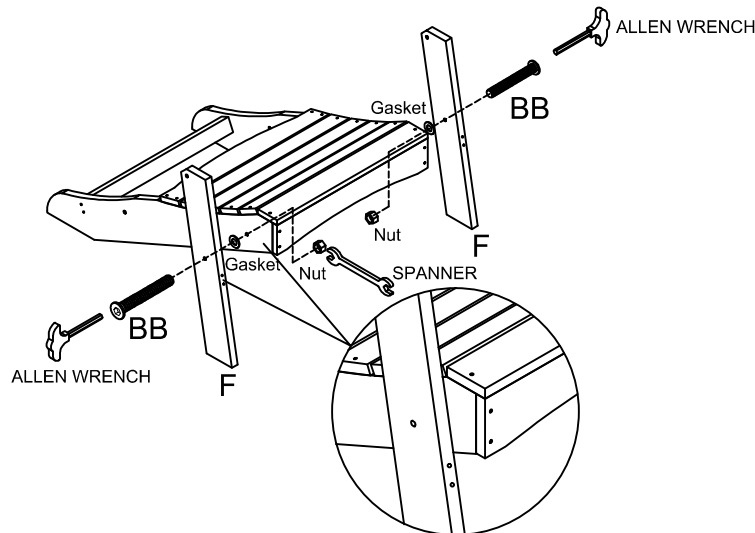
Step 1



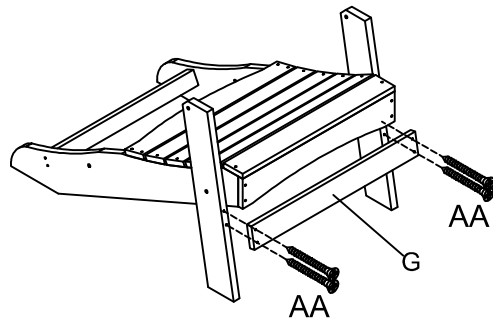
Step 2

Notice:

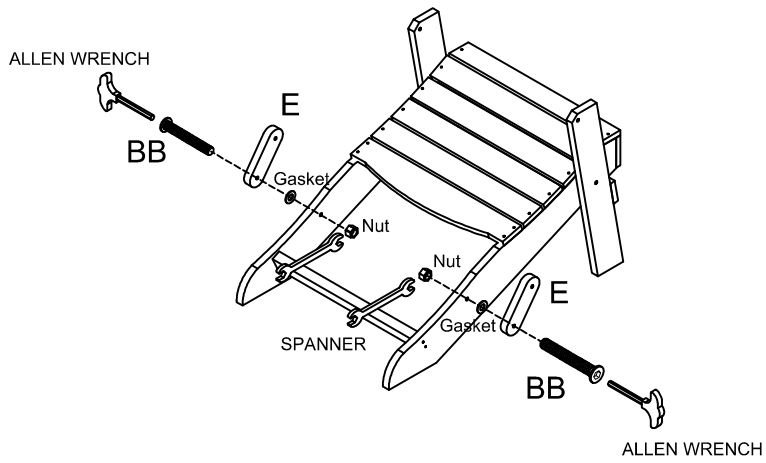
- Bolts (BB) always needs to be used with both nuts and gaskets. You must fix the nuts with a spanner and tighten the screws with an Allen wrench at the same time.
- Note that the gaskets should always be used between the two parts.
(As shown as the picture)



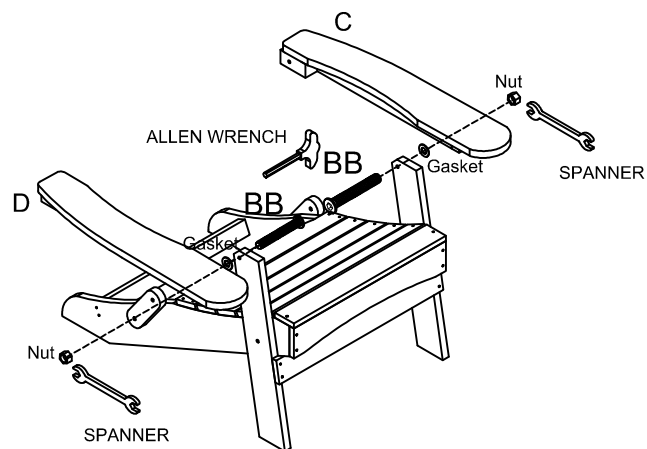
Step 3



Step 4



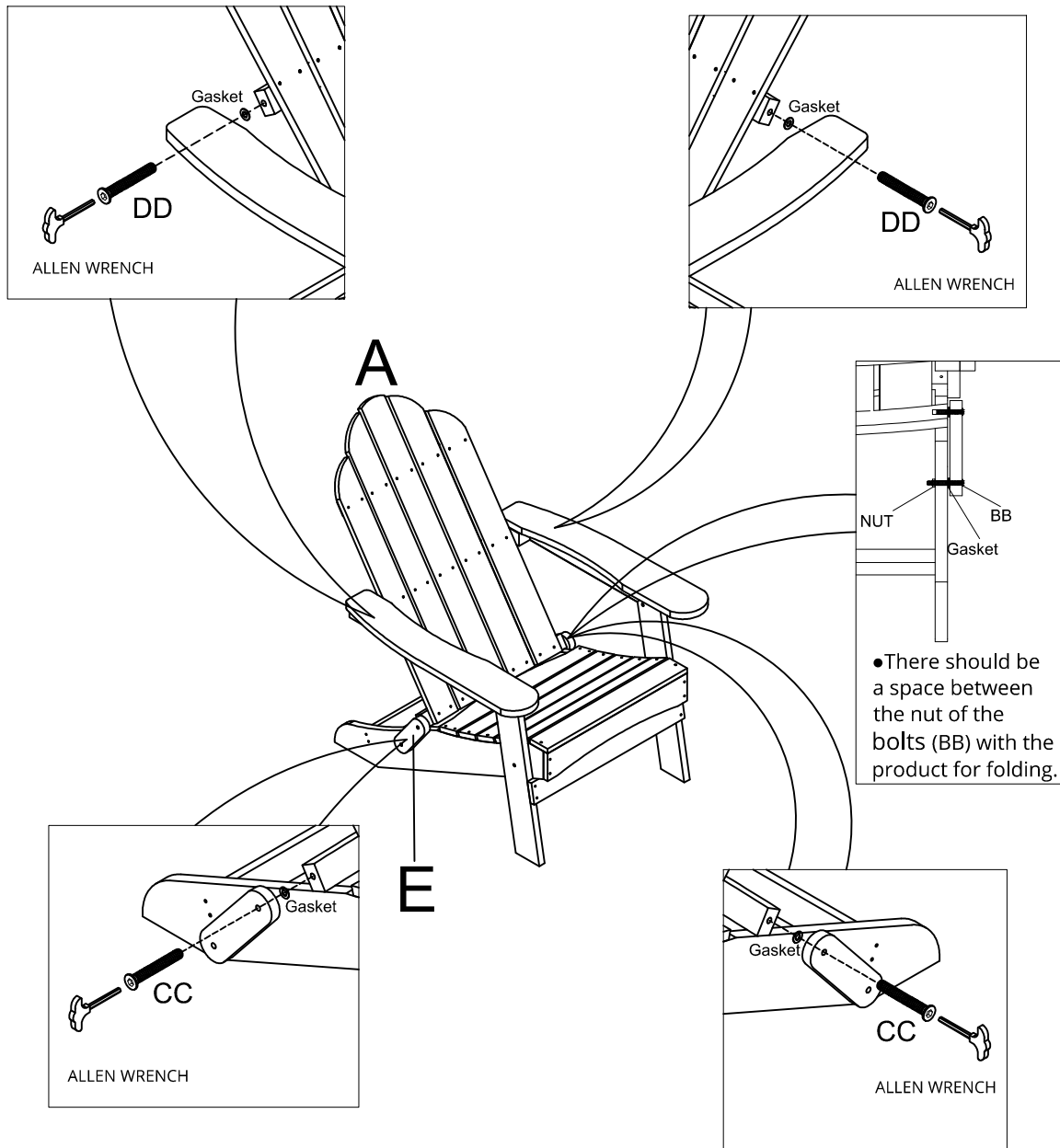
Step 5



Step 6

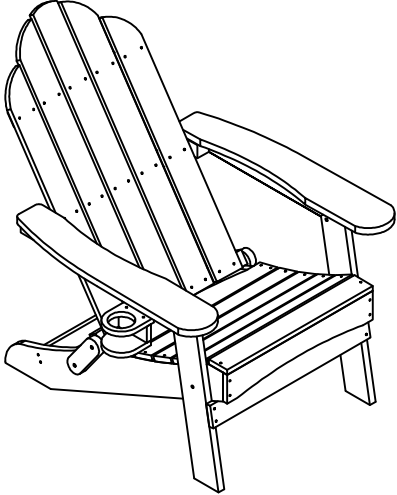
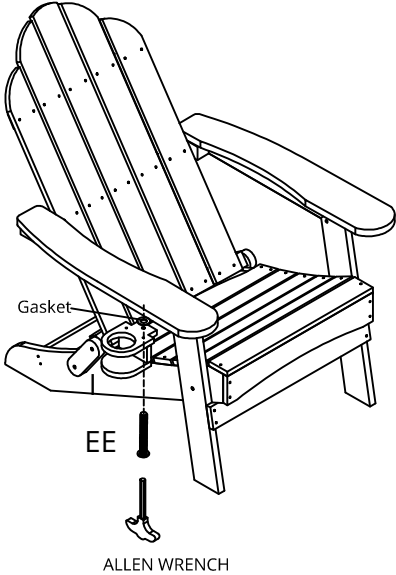
Notice:

- Bolts(CC) (DD) always need to be used with gaskets. Note that the gaskets should always be used between the two parts.
- Be sure to adjust bolts (BB) (CC) (DD) to 80% tightness before use. On the one hand, fully tighten will leave you with a stumpled folding. On the other hand, loose bolts will cause instability. It is best to readjust the tightness if you fold the chair frequently.



- There should be a space between the bolts (CC) or (DD) with the product for folding.

Step 7



How to Fold?

The chair can pivot to fold by pushing the back forward and rotating the E part.

