

# PVC ADIRONDACK CHAIR ASSEMBLY

**You will need a 9/16 wrench OR 9/16 socket and a T20 Screwdriver bit**

## Included:

**(1) Seat with attached back components**

**(2) Front legs**

**(2) Arms**

**(1) Back**

## Pre-attached hardware:

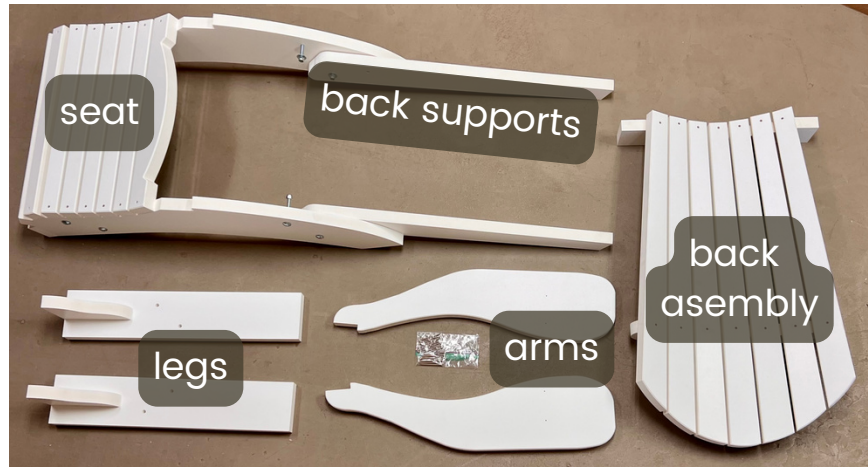
**(8) carriage bolts**

**(8) nylon lock nuts**

**(8) washers**

**In separate bag**

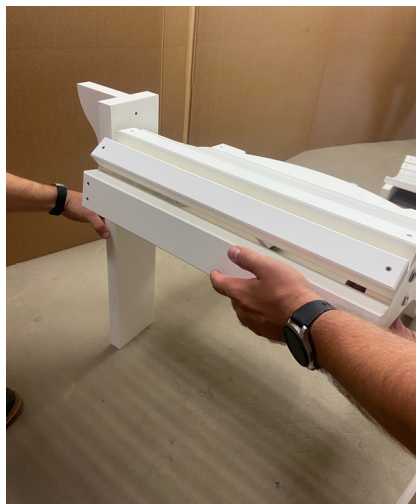
**(16) T20 2.5" screws**



## 1. ATTACH FRONT LEGS

*this step requires 4 of the bolts, nuts and washers*

Align the legs so the flat sides are facing the inside of the chair. Lift the front of the chair so that the holes in the seat assembly align with the holes on the front vertical legs. Use the provided bolts and pre-drilled holes to fasten the front legs to the seat. Tighten with 9/16" wrench, or 9/16" socket.



## 2. SECURE BACK SUPPORTS

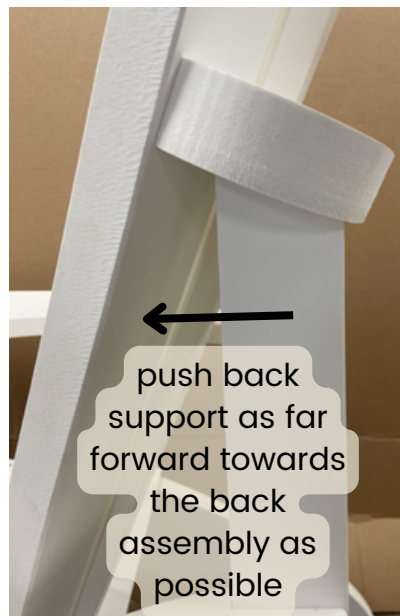
*this step requires 4 of the bolts, nuts and washers*

Swivel the back supports to the upright position. Use the provided bolts and pre-drilled holes to fasten the back supports in place. Tighten with wrench or socket.



## 3. ATTACH BACK *this step requires 8 of the screws*

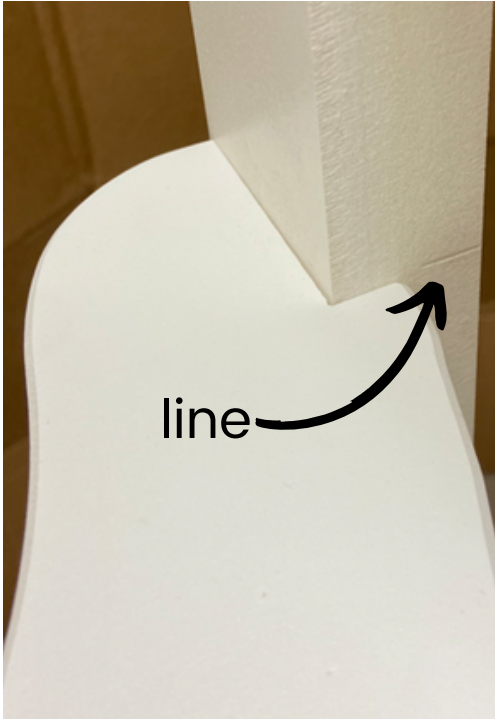
Set back assembly into the matching slot in the seat of the chair. Using T20 screwdriver bit, fasten through pre-drilled holes in the lower back support down into the base of the chair. Align the back supports to be centered with the pre-drilled holes in the back, and fasten.





#### 4. ATTACH ARMS *this step requires 8 of the screws*

Set arm so that the wider portion rests on the front legs. From the back of the chair, align the top of the arm with the small line on the back of the vertical support. This will make the arm level. Fasten through the back vertical supports into the inside of the arm. Then fasten through the front / top of the arm down into the front legs through the pre-drilled holes.



#### 5. ENJOY!

