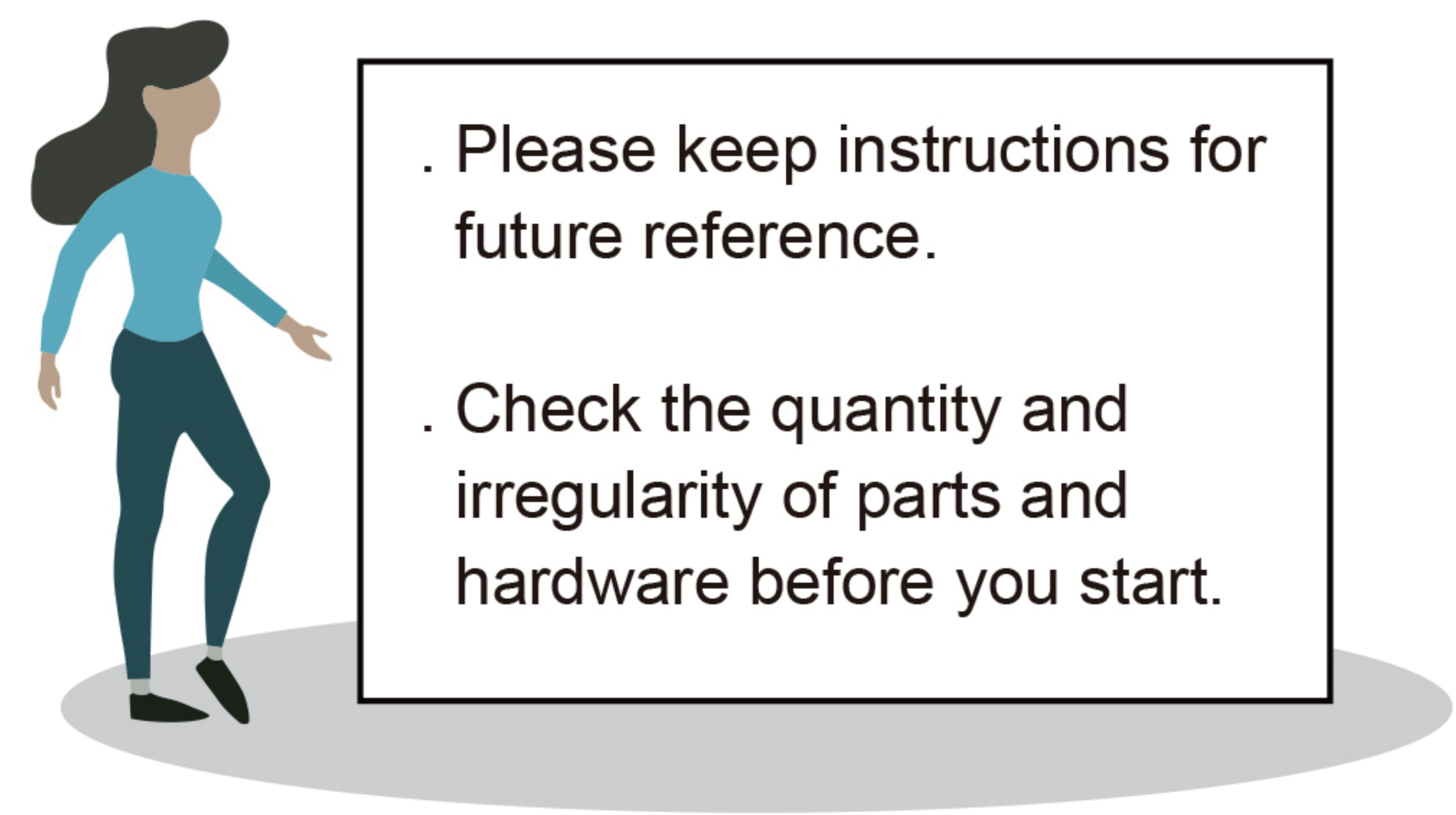
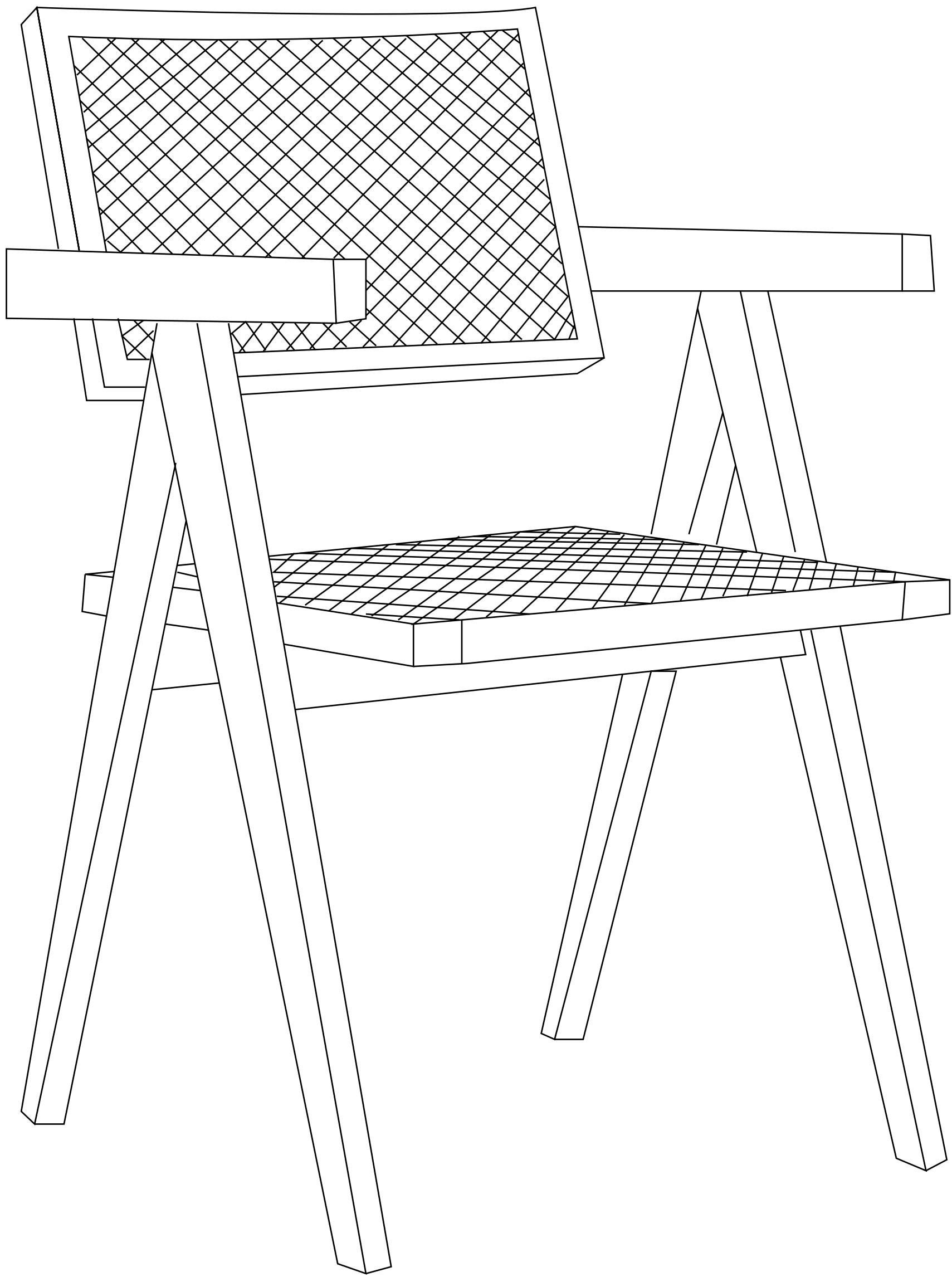


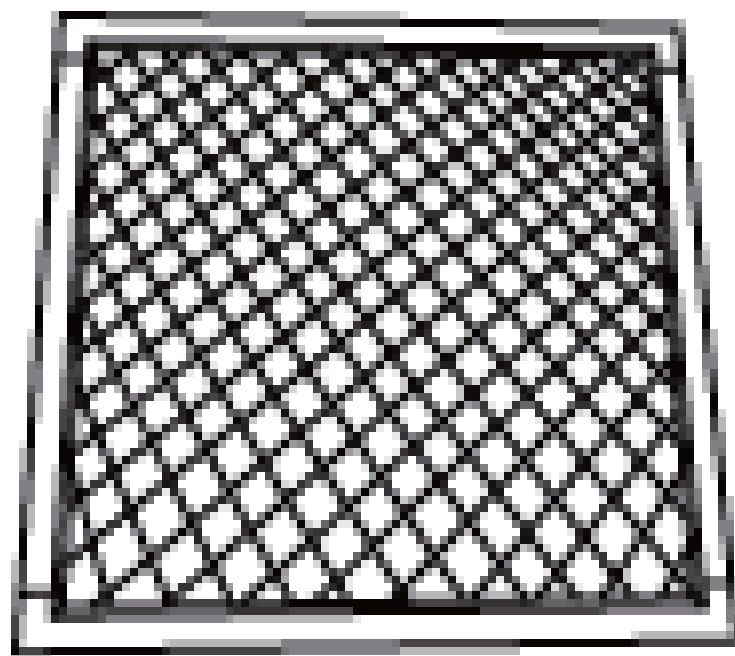
DINING CHAIR

Chandi-Rattan



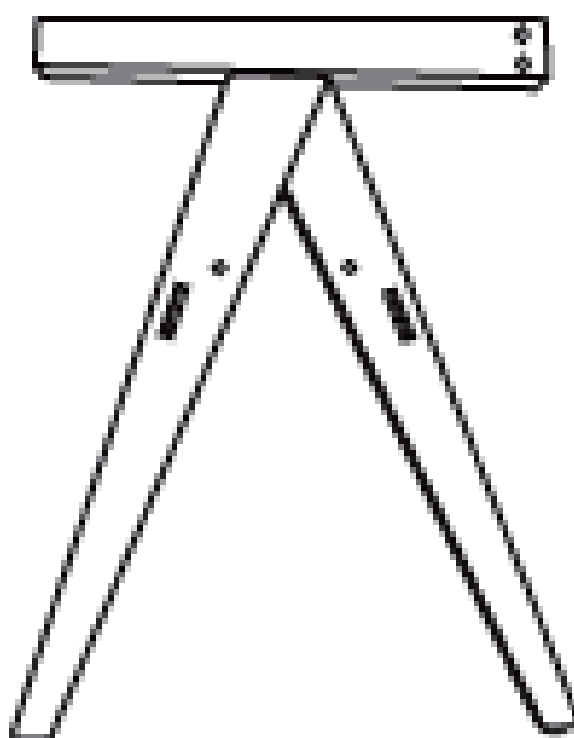
PARTS

#1 1pc



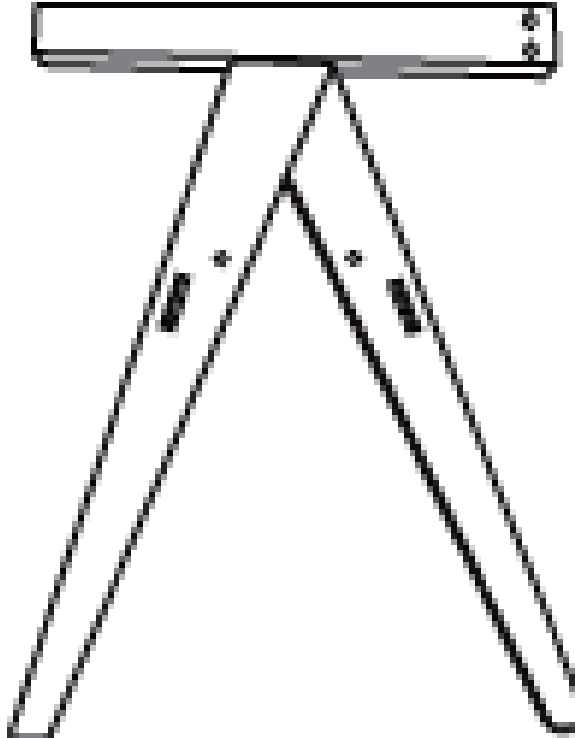
Seat

#2 1pc



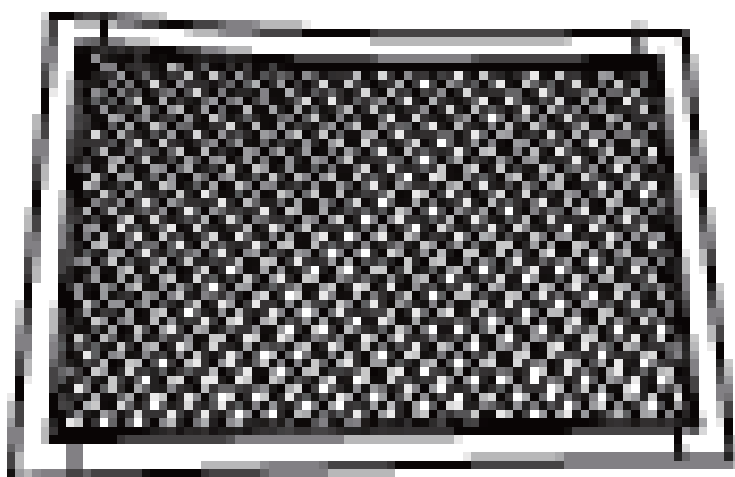
Right side

#3 1pc



Left side

#4 1pc



Backrest

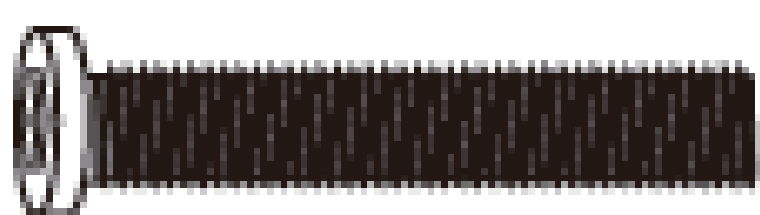
#5 2pc



Connector bar

HARDWARE

#A 8pcs

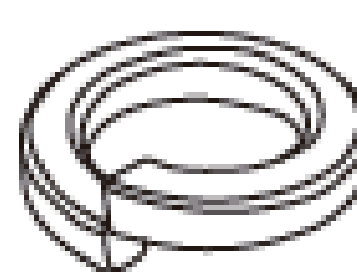


M8 × 35mm

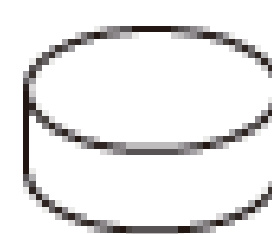
#B 8pcs



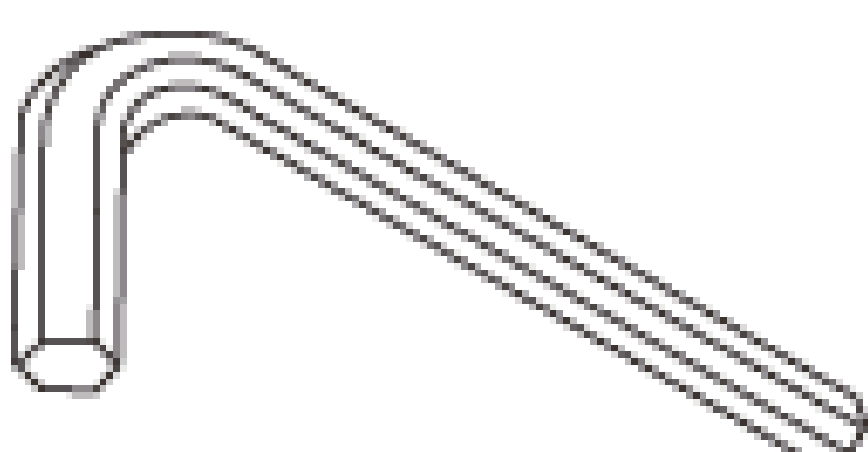
#C 8pcs



#D 4pcs

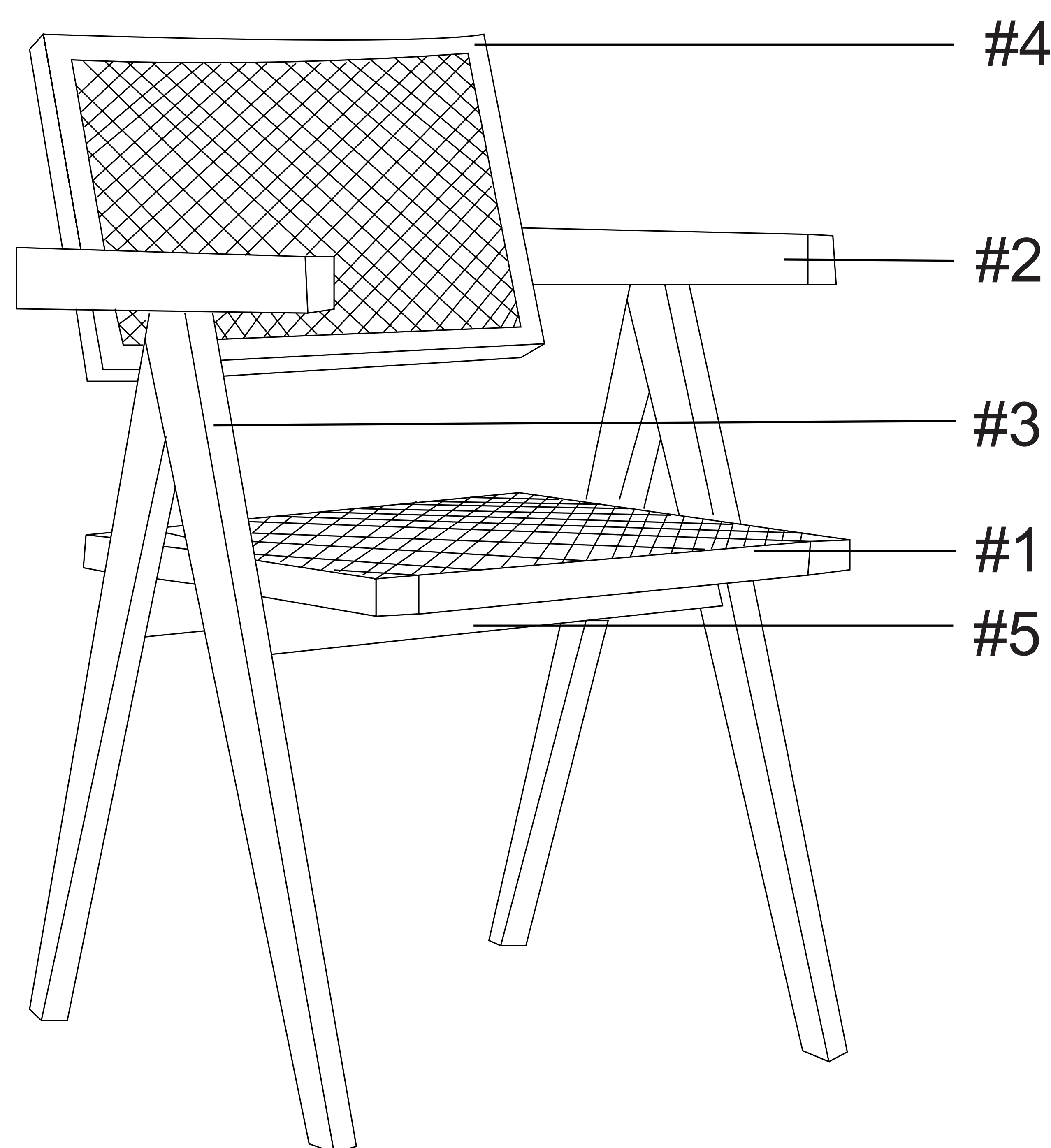


#E 1pcs



ASSEMBLY INSTRUCTIONS

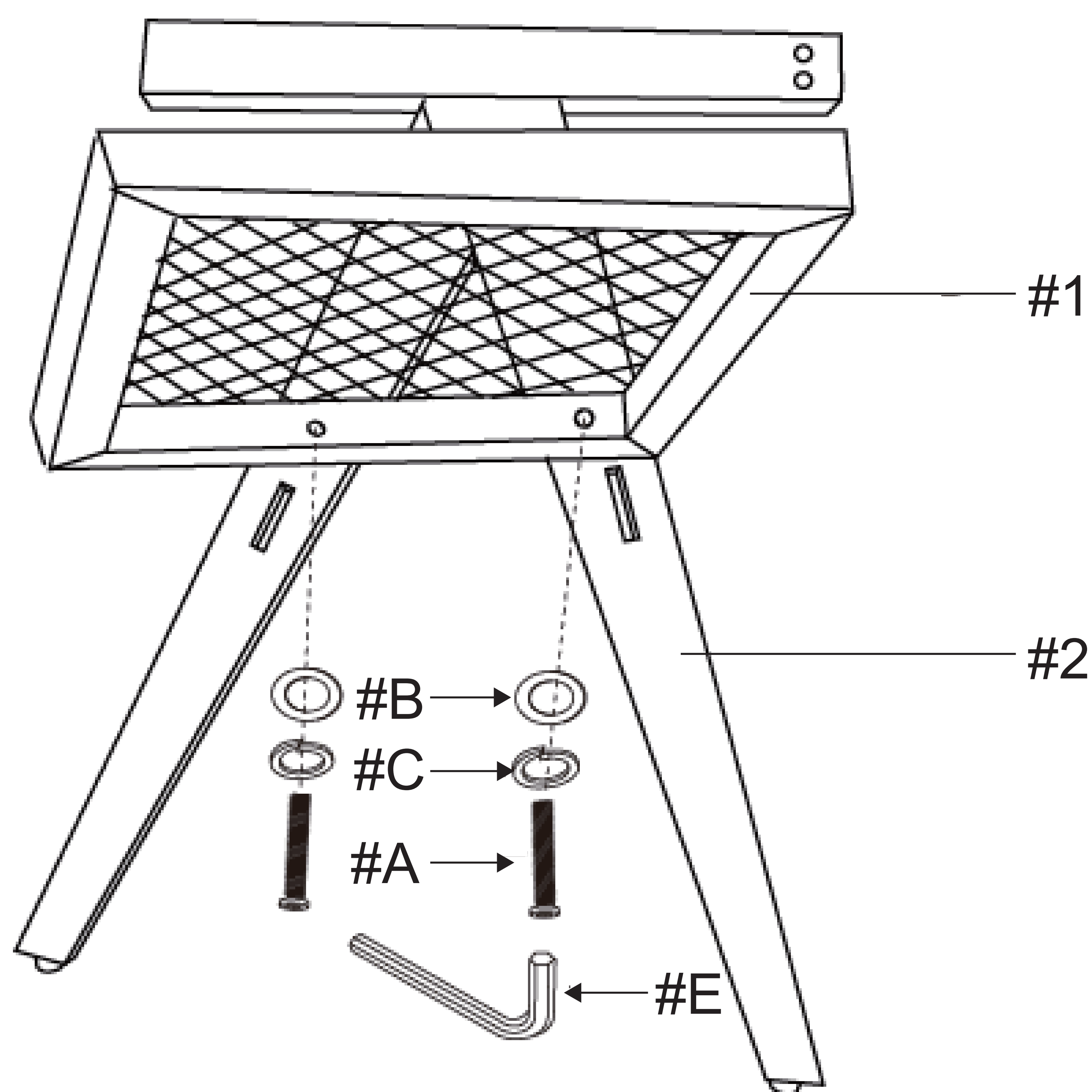
1



2

- Part (#1) × 1pc
- Part (#2) × 1pc
- Hardware (#A) × 2pc
- Hardware (#B) × 2pc
- Hardware (#C) × 2pc
- Hardware (#E) × 1pc

1. Place the Right Side(#2) down on a flat, smooth surface.
 2. Attach Seat (#1) to the Right Side(#2) using two Allen Key Screws (#A) ,two Lock Washers(#C) ,and two Washers (#B) .
 3. Use Allen Key (#E) to tighten.



ASSEMBLY INSTRUCTIONS

3

Part (#4) × 1pc

Hardware (#A) × 2pc

Hardware (#B) × 2pc

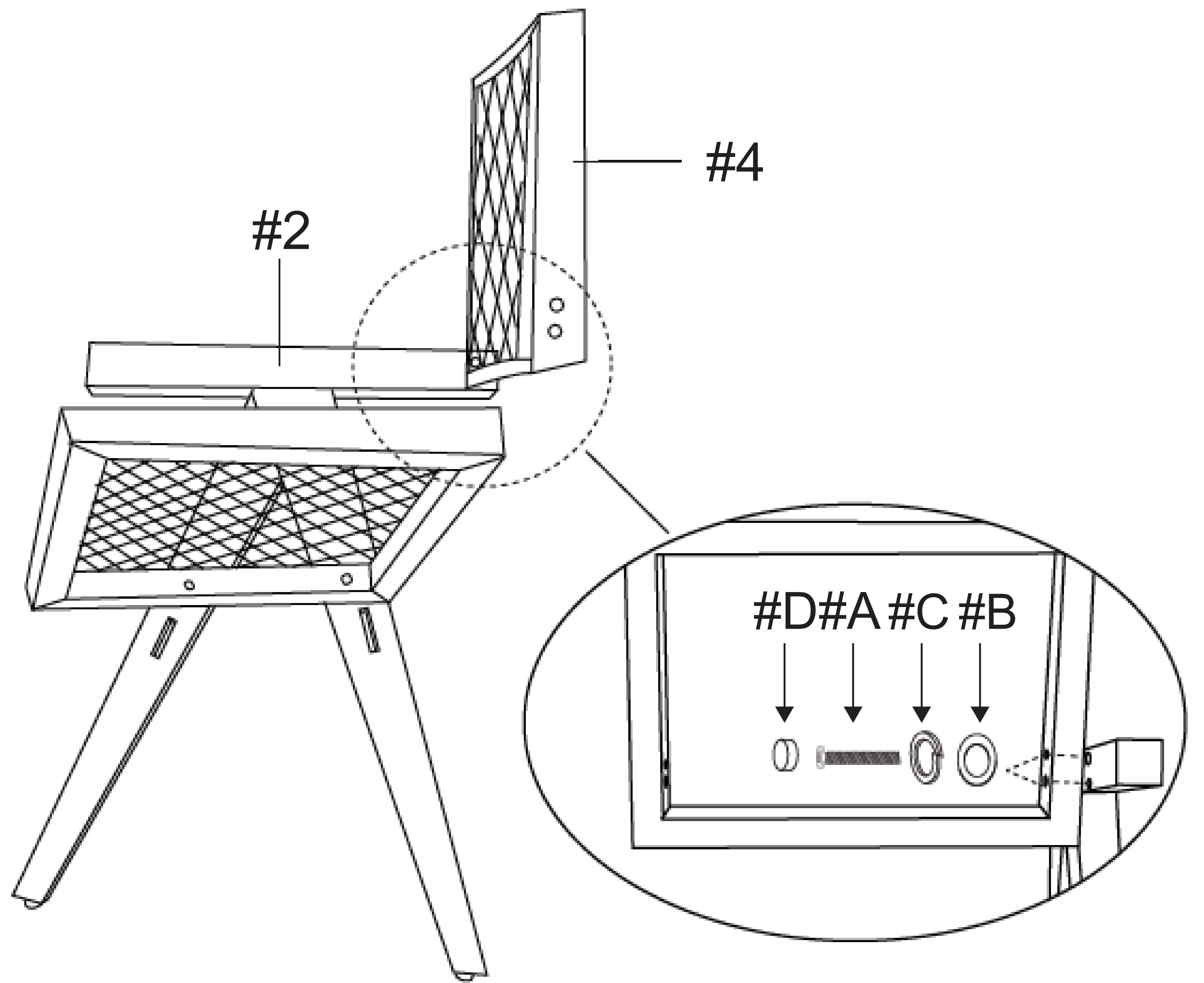
Hardware (#C) × 2pc

Hardware (#D) × 2pc

Hardware (#E) × 1pc

1. Attach Chair Back (#4) to Right Side (#2) using two Allen Key Screws (#A), two Lock Washers (#C) and two Washers (#B).

2. Use Allen Key (#E) to tighten and attach Caps (#D) to cover the exposed holes.



4

Part (#3) × 1pc

Part (#5) × 2pc

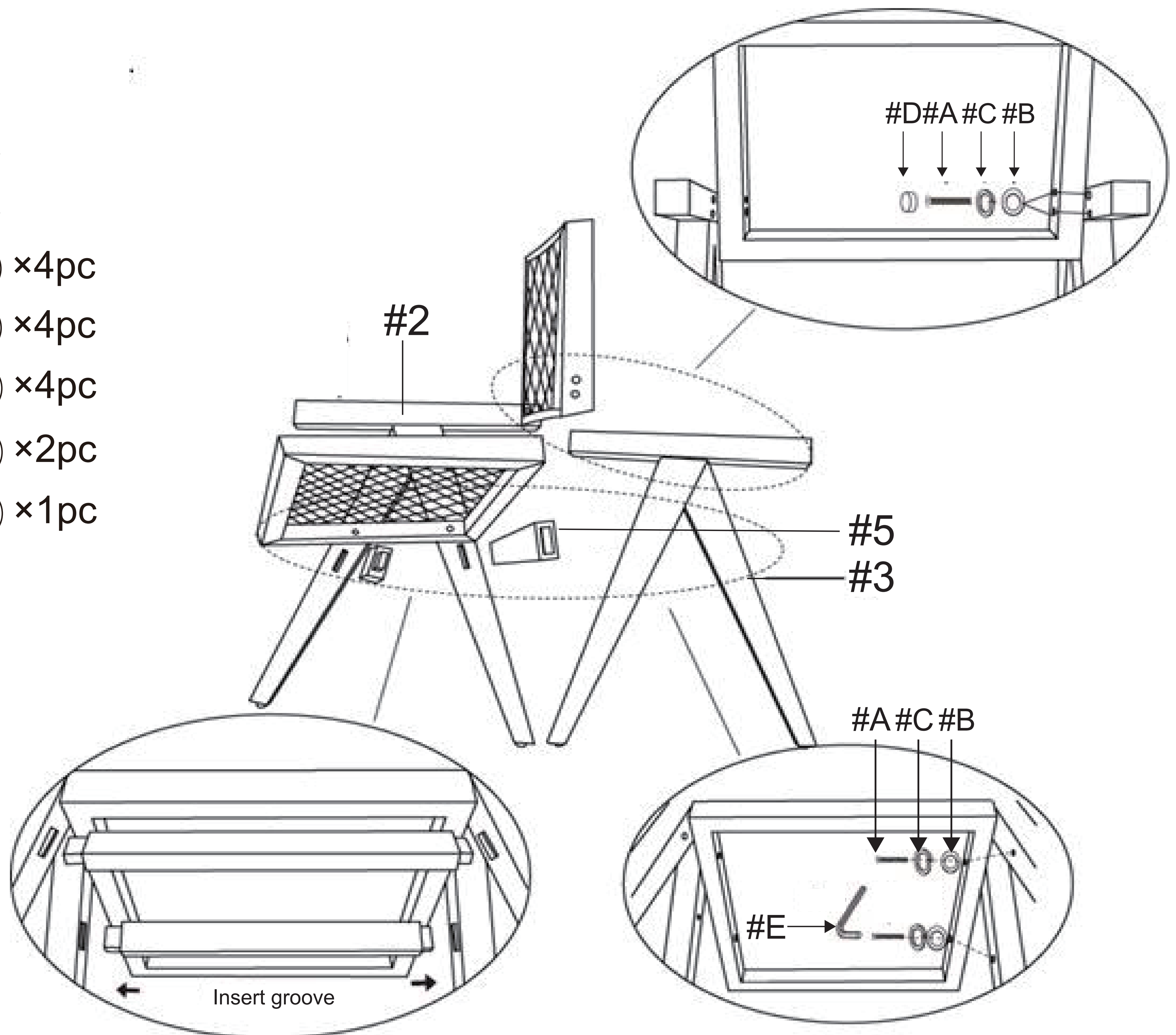
Hardware (#A) × 4pc

Hardware (#B) × 4pc

Hardware (#C) × 4pc

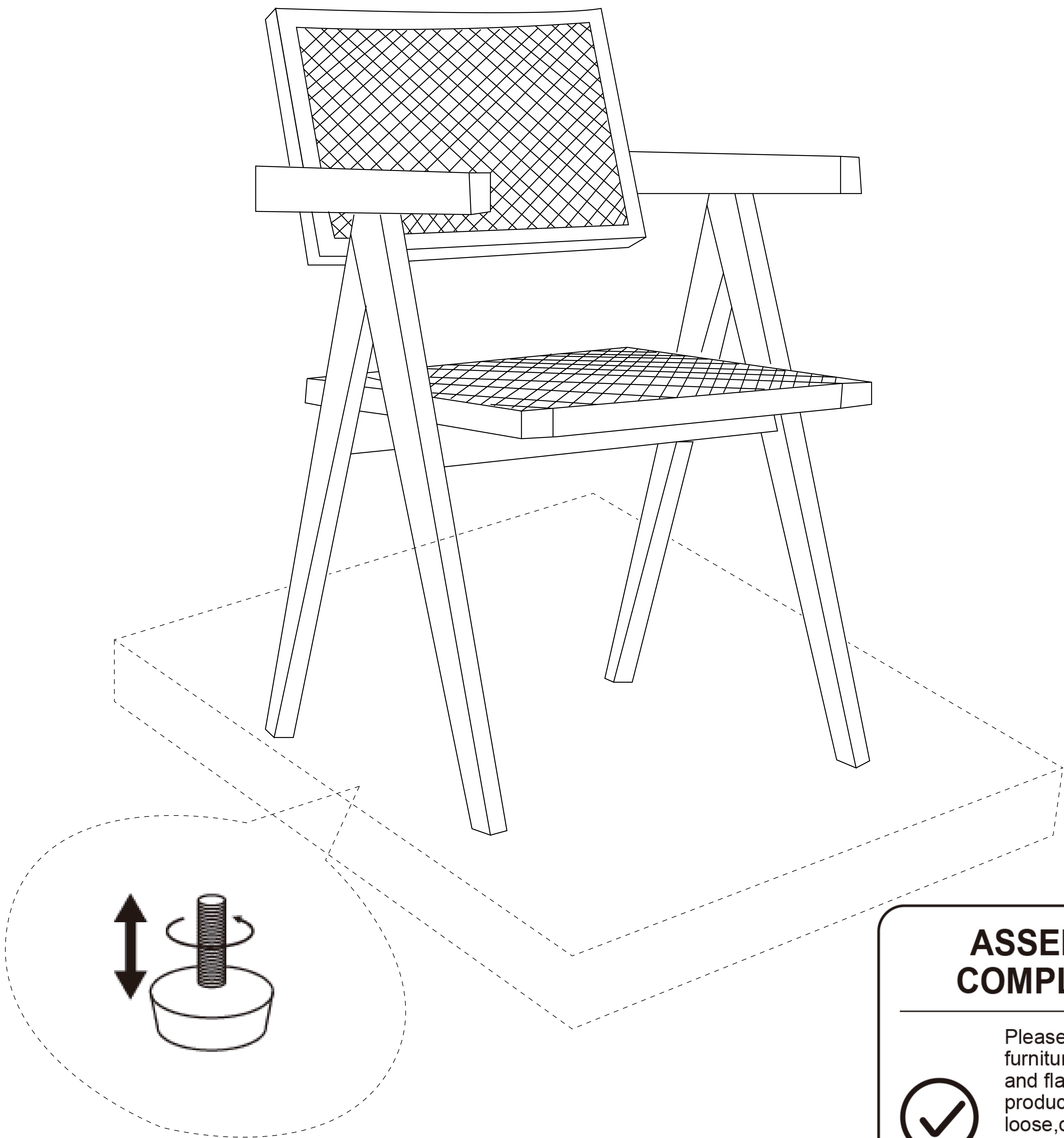
Hardware (#D) × 2pc

Hardware (#E) × 1pc



1. Insert Connector Bars (#5) to the Right Side (#2) .
2. Attach Left Side (#3) to the assembled Chair.
3. Use four Allen Screws (#A) , four Lock Washers (#C) and four Washers (#B) .
4. Use Allen Key (#E) to tighten.
5. Attach Caps (#D) to cover exposed holes.

ASSEMBLY INSTRUCTIONS



ASSEMBLY COMPLETED



Please ensure the furniture rests on an even and flat surface. If the product wobbles or feels loose, double-check all bolts and/or screws are properly tightened and secured.



Keep this handy!

Please retain this instruction manual and any order-related information for future reference.



Lift, don't drag!

To avoid damage to product please always LIFT the product when transporting or adjusting the placement.