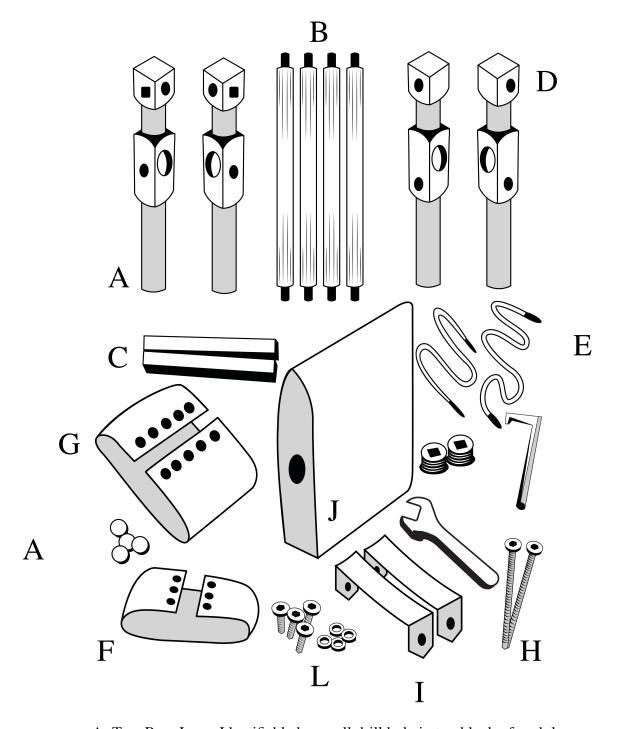
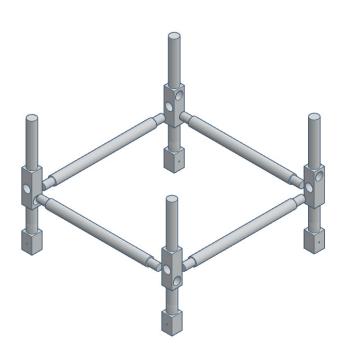
DUNLIN



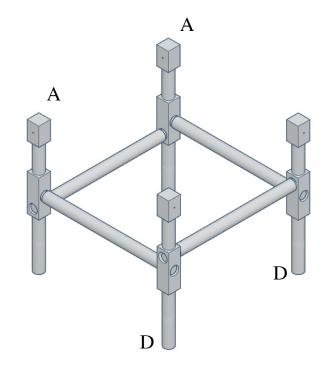
A. Two Rear Legs. Identifiable by small drill hole in top block of each leg.

- B. Four support bars.
- C. Two Sling Braces.
- D. Two Front Legs.
- E. Two cotton ropes. Long for Wide Sling. Short for Narrow Sling.
 - F. Narrow Sling.
 - G. Wide Sling.
 - H. Two Hex Head Bolt
 - I. Two Arm Straps
 - J. Rear Sling
 - K.Two Nuts
 - L. Four sets of washer, screws and caps.

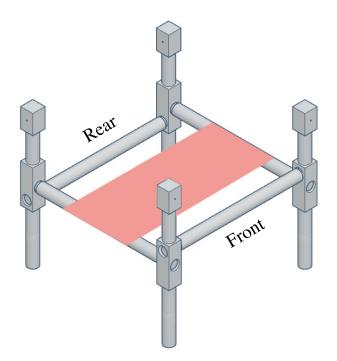


Turn Front Legs and Rear Legs upside
down on a soft rug or carpet.

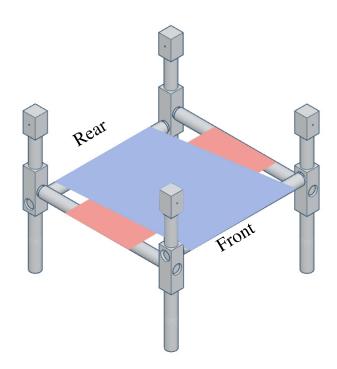
Insert the four support bars into the drilled
holes on the Front and Rear Legs



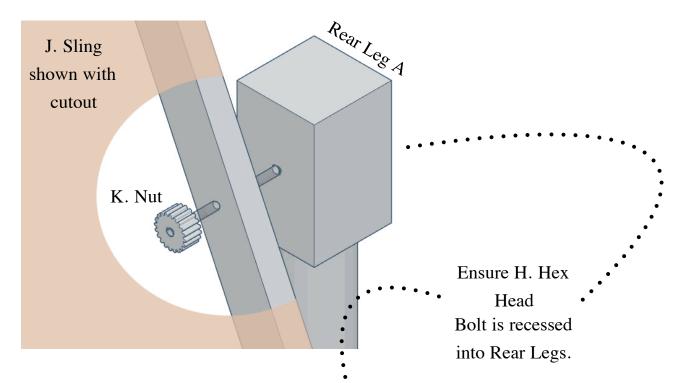
Rotate assembled chair frame so its standing.



Loop the narrow sling between the left and right support bars. Weave the rope through the grommets as tightly as possible and tie off.



Loop the wide sling between the front and rear support bars and over the top of the narrow sling. Weave the rope through the grommets as tightly as possible and tie off.

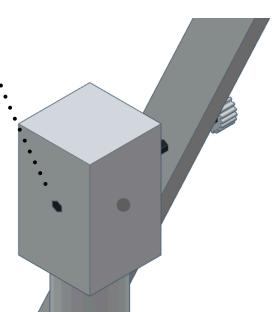


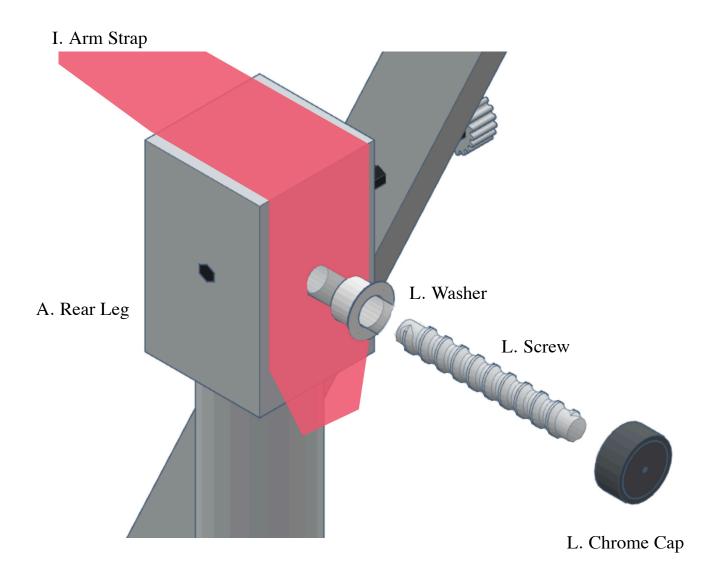
Insert the two sling braces, C, into the back sling, aligning the drill holes in the sling braces with the opening in the back sling.

Push the hex head bolt into the Rear Leg until it is recessed, a small rubber hammer may help here.

Slide the sling brace over the bolt and secure in place with the supplied nut.

Rotating the chair 90 degrees on the rug may assist in fixing the nut to the bolt. Also ensure the bolt has been recessed into the Rear Leg





Take one of the Arm Straps and position the one end of the straps metal eyelet over the recessed thread in the Front or Rear Leg.

Insert the screw through the washer and then insert the screw through the Arm Strap metal eyelet.

Screw into place securing the Arm Strap in place.

Finish by placing the chrome cap over the screw head.

Repeat for the other three connections.