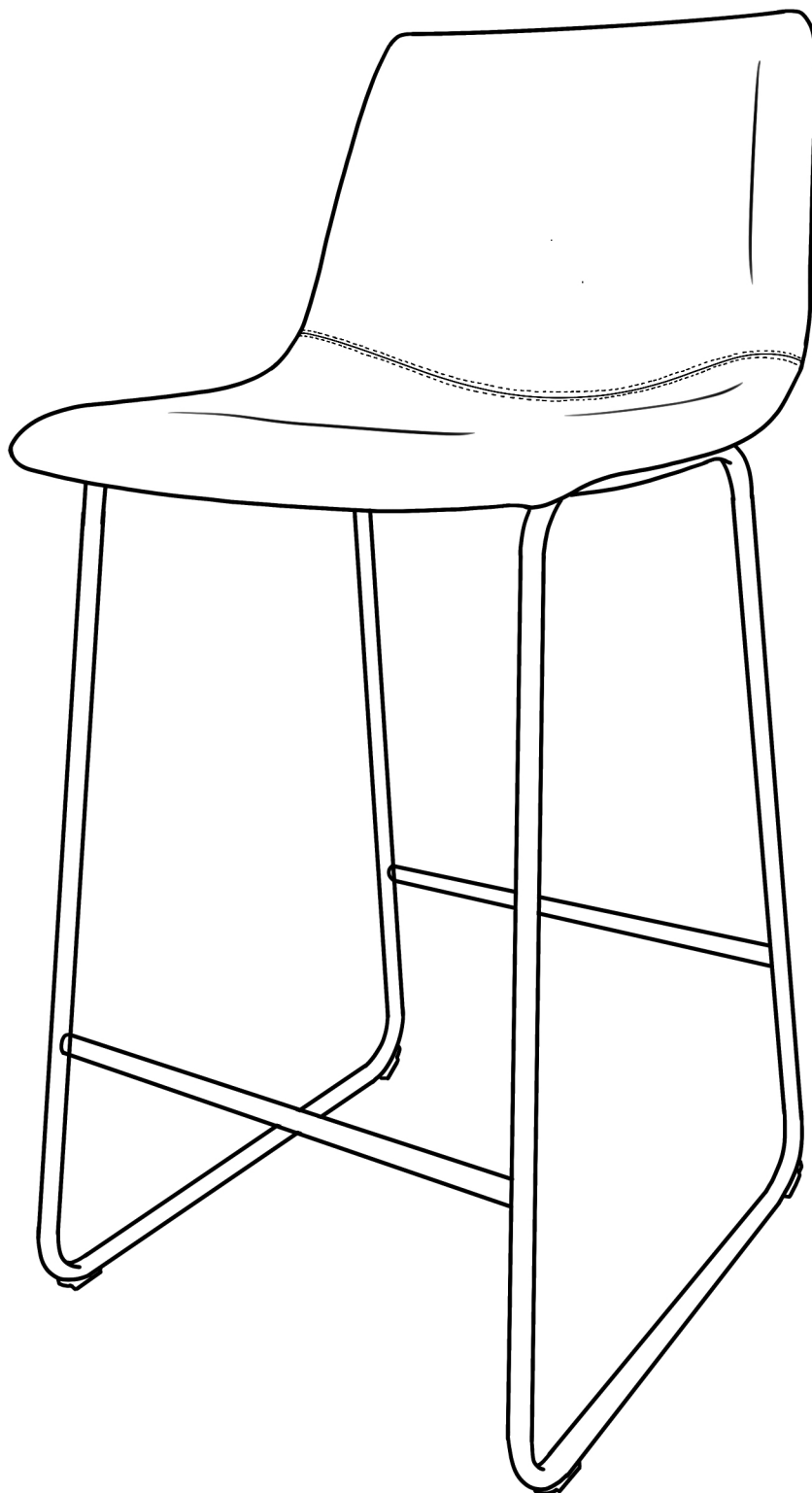
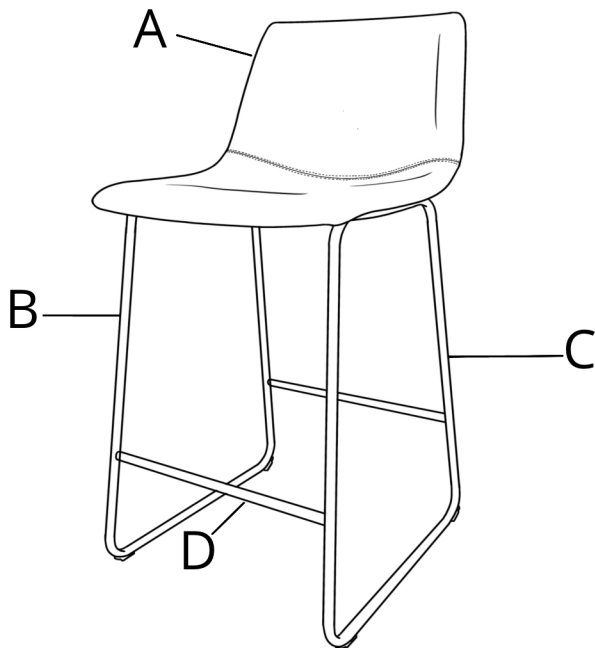



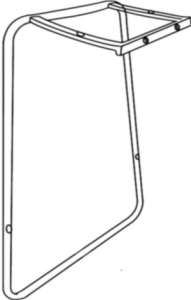

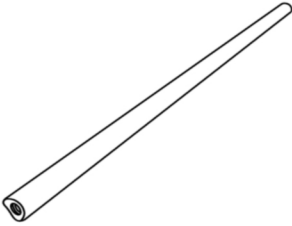



Barstools



Assembly Instructions

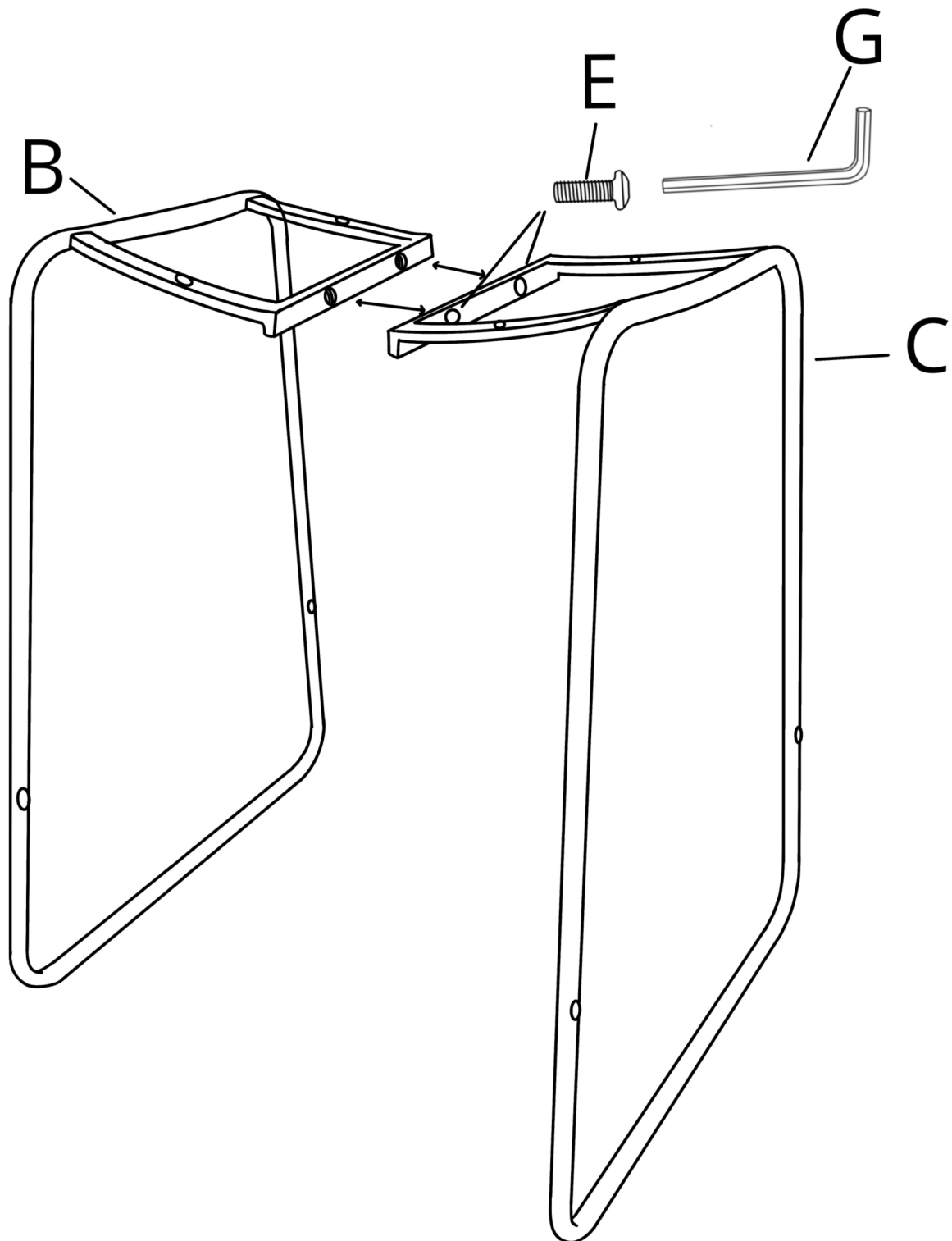
- Please read carefully all instructions before assemblance.
- For your safety and ease,assembly two or more adults is recommended.
- Please remain these instructions for future reference.



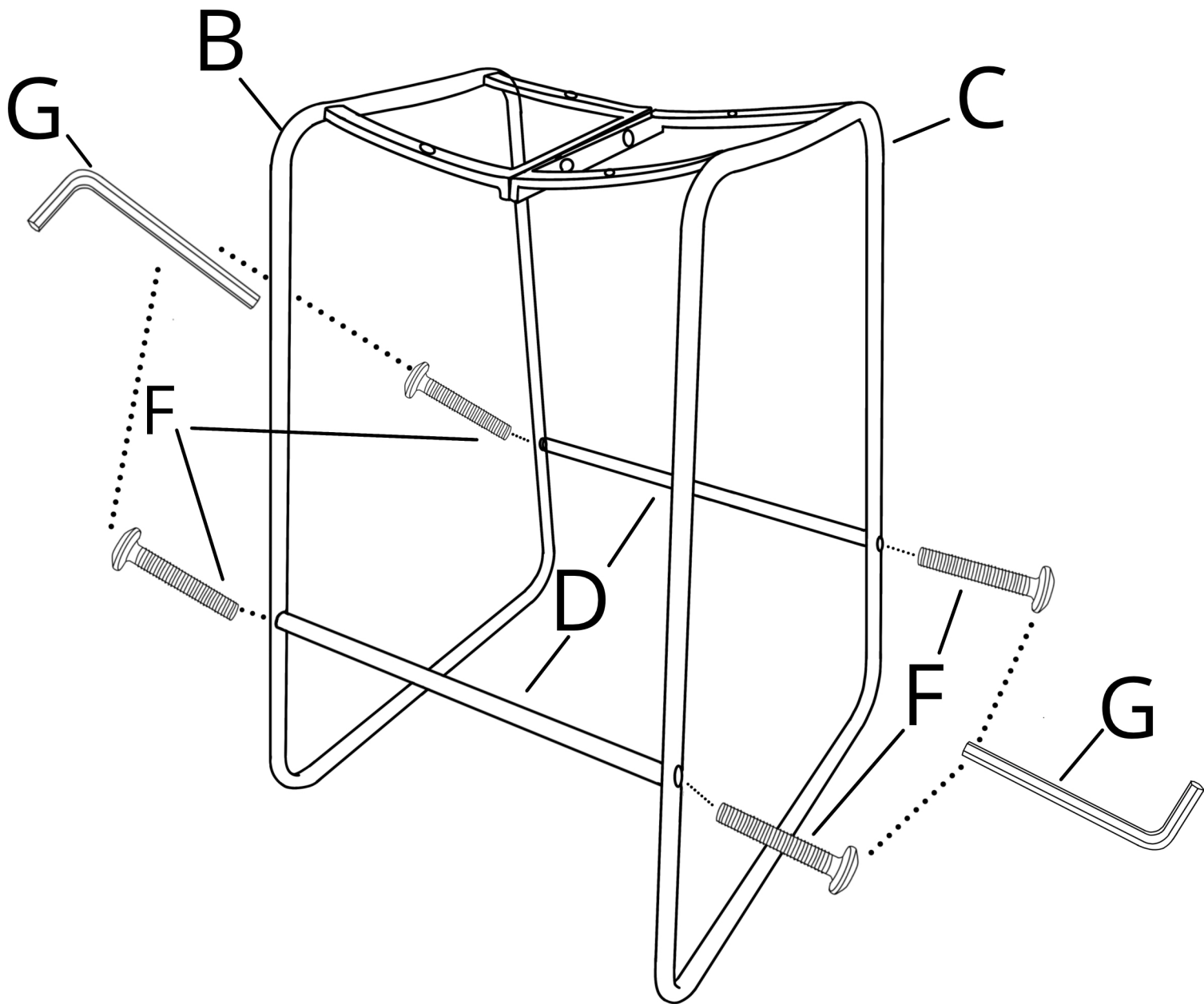
<div>A x 1 Seat Plate</div> 	<div>B x 1 Left Metal Frame</div> 	<div>C x 1 Right Metal Frame</div> 
<div>D x 2 Metal Tubes</div> 	<div>E x 2 Bolts M8*16mm</div> 	<div>F x 8 Bolts M6*25mm</div> 
<div>G x 1 Allen Wrench</div> 		

Step 1: Unpack and place out all the pieces on a clean, non-marring surface.

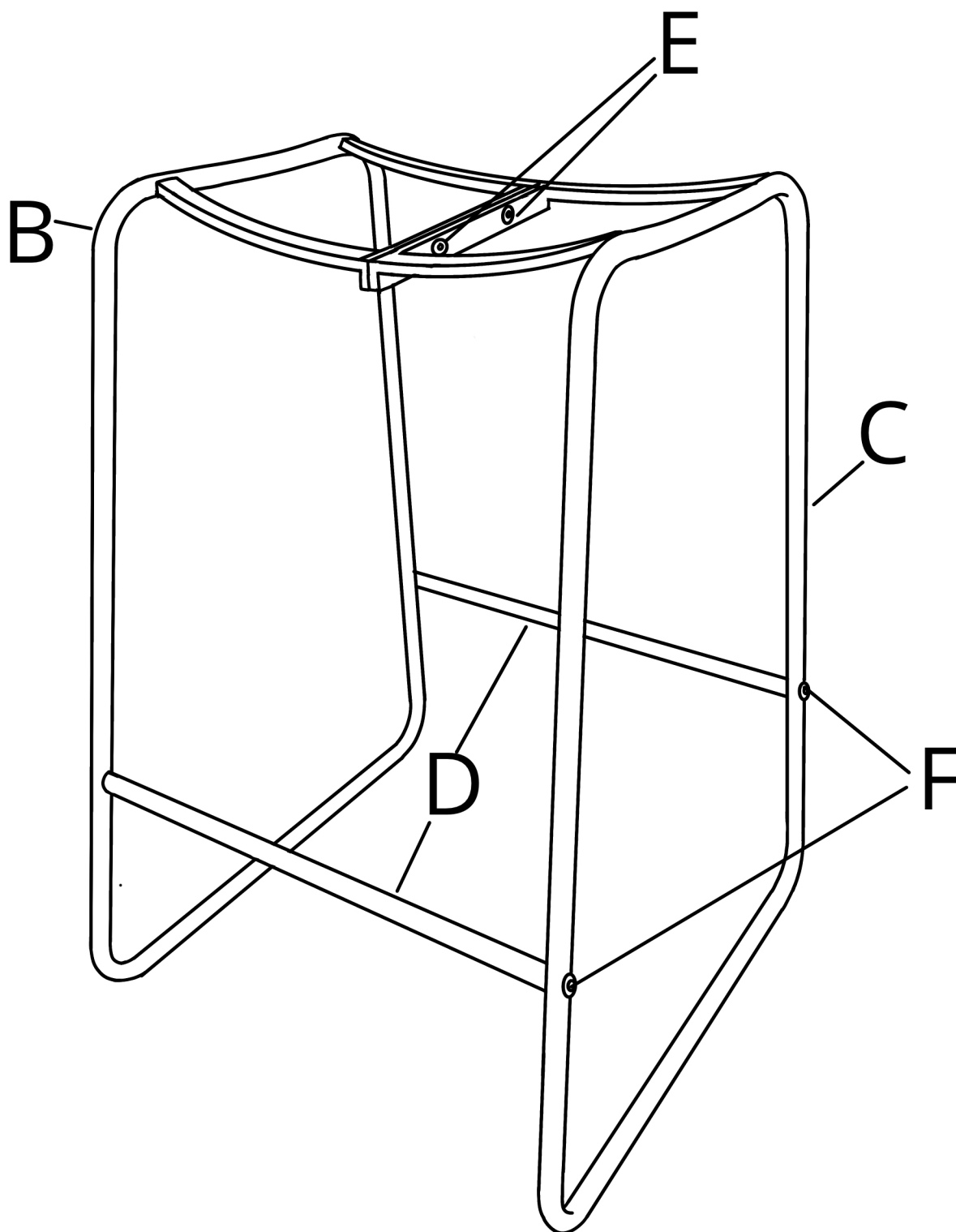
Step 2: Attach the Left Metal Frame(B) to the Right Metal Frame(C) by using two M8*16mm Bolts(E). Use the provided Allen Wrench(G) to tighten them **semi-completely and semi-firmly by now.**



Step 3: Attach the Metal Tubes(D) to Metal frame(B&C), and secure them by using four M6*25mm Bolts(F). Tighten them **semi-completely and semi-firmly by now** with the Allen Wrench(G).

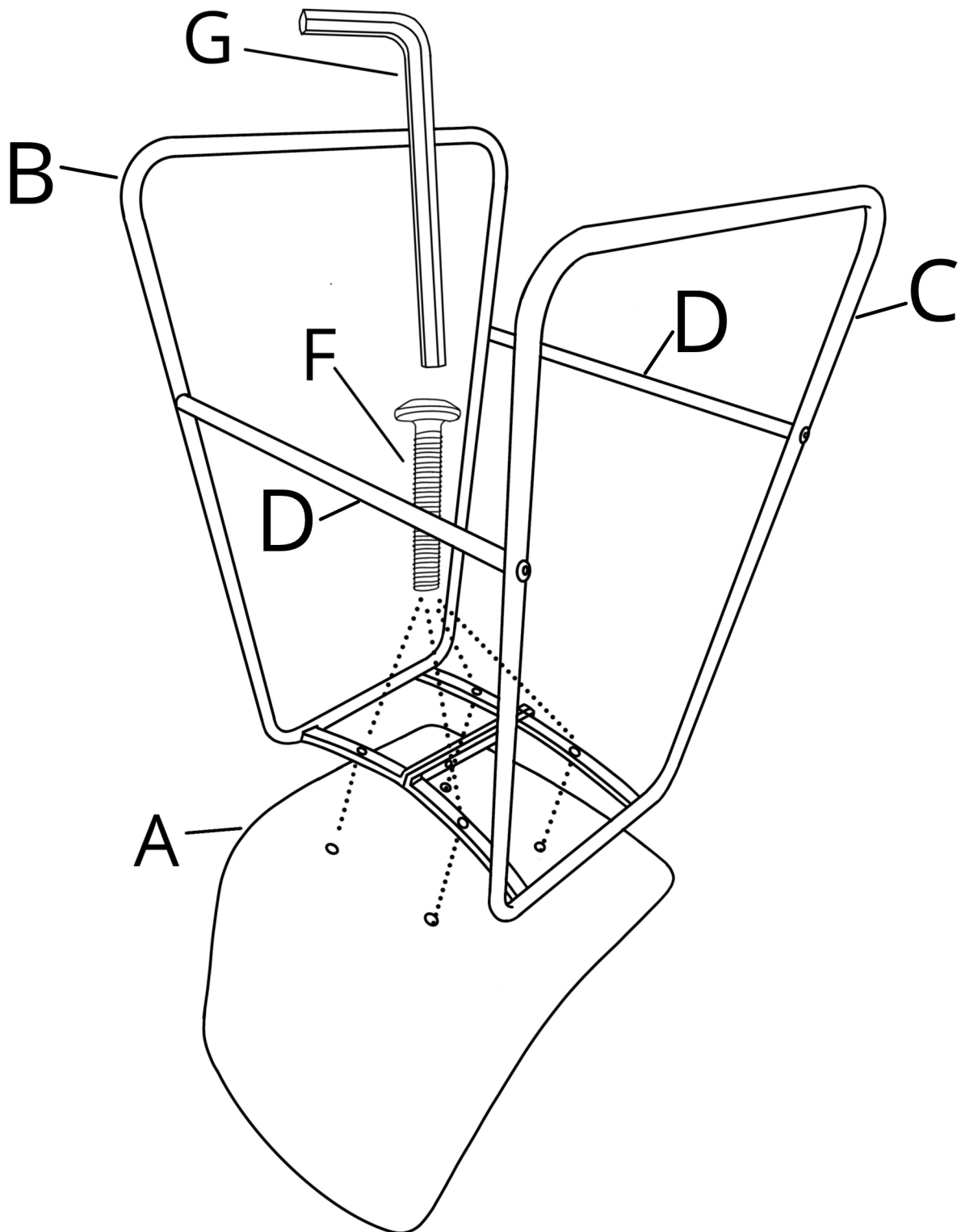


Step 4: After the six Bolts(E&F) being attached, tighten them **fully and completely** by using the Allen Wrench(G).



Step 5: Make sure the metal frame(B&C&D) is sturdy and stable, and turn the frame upside down.

Step 6: Attach the metal frame(B&C&D) to Seat Plate(A) using four M6*25mm Bolts(F), and screw them **semi-completely and semi-firmly by now** with Allen Wrench(G). Once all four M6*25mm Bolts(F) been installed, then tighten them fully and completely with Allen Wrench(G).



Turn up the barstool and it is ready for use.
Enjoy your new barstool!

