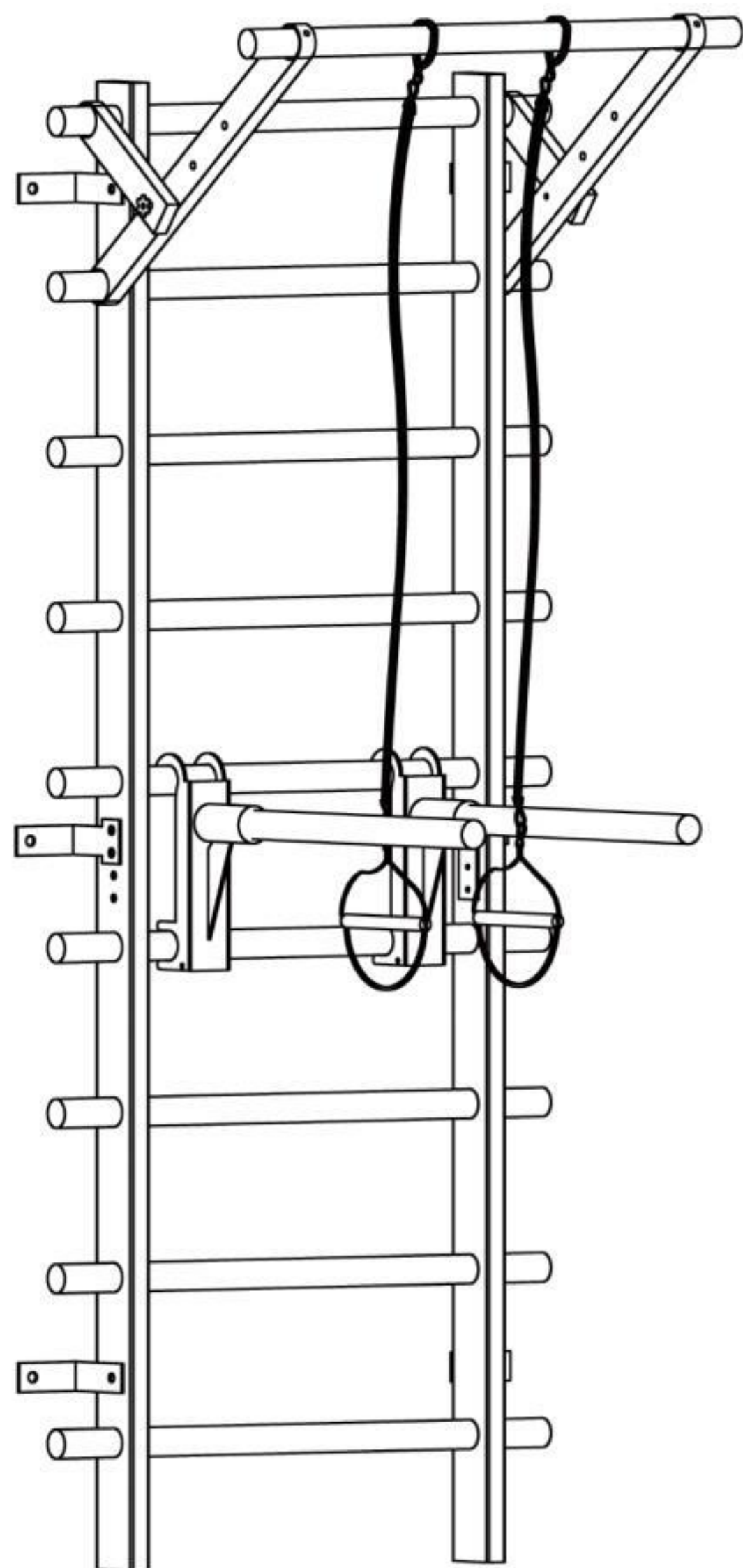
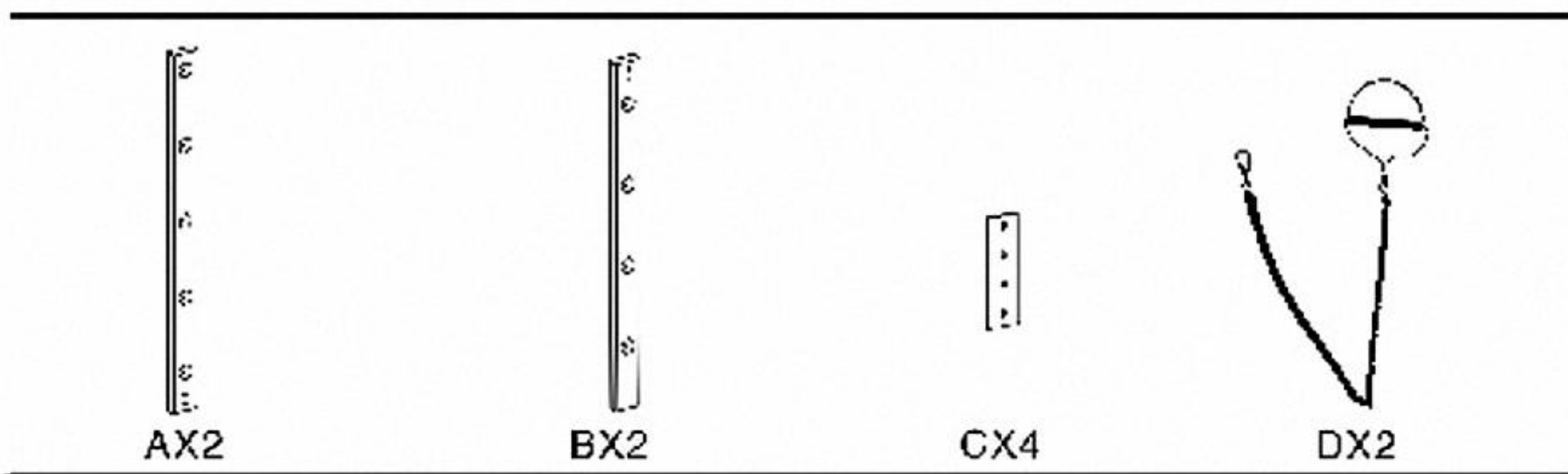
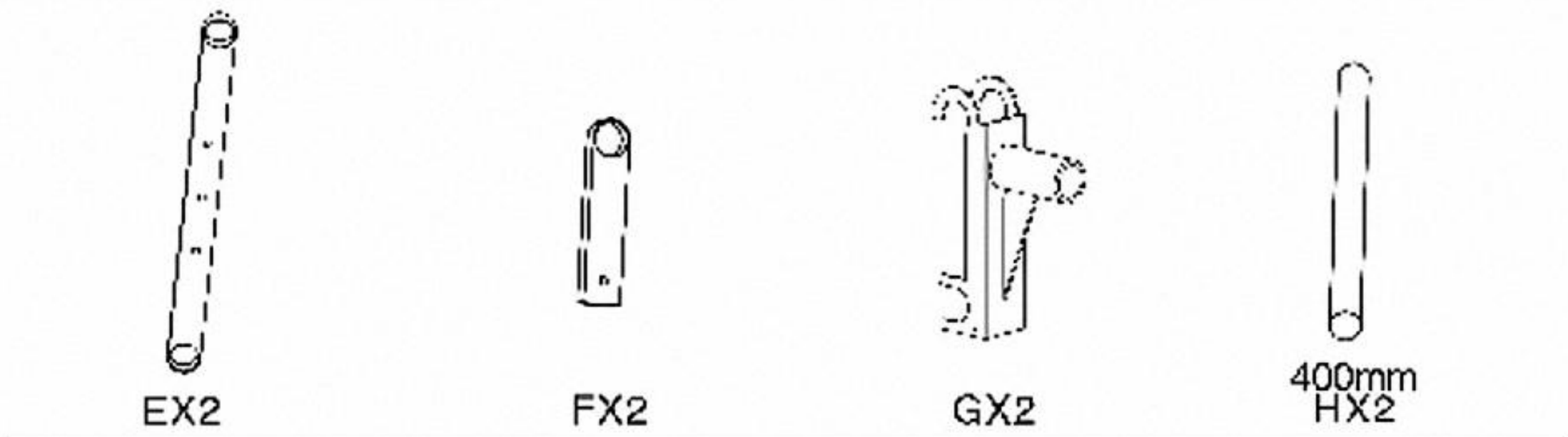
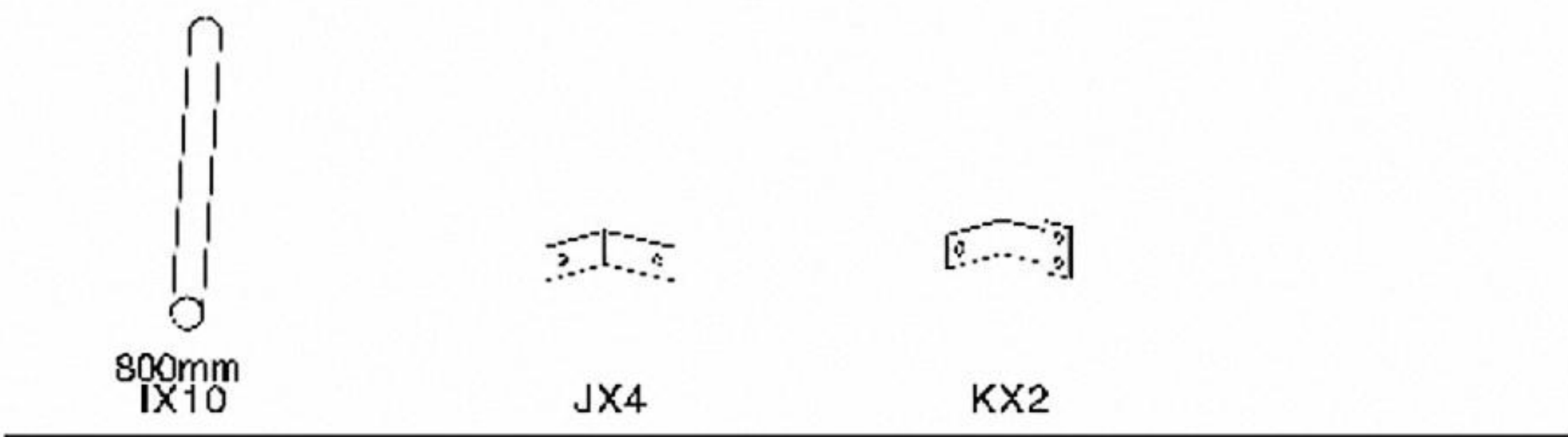
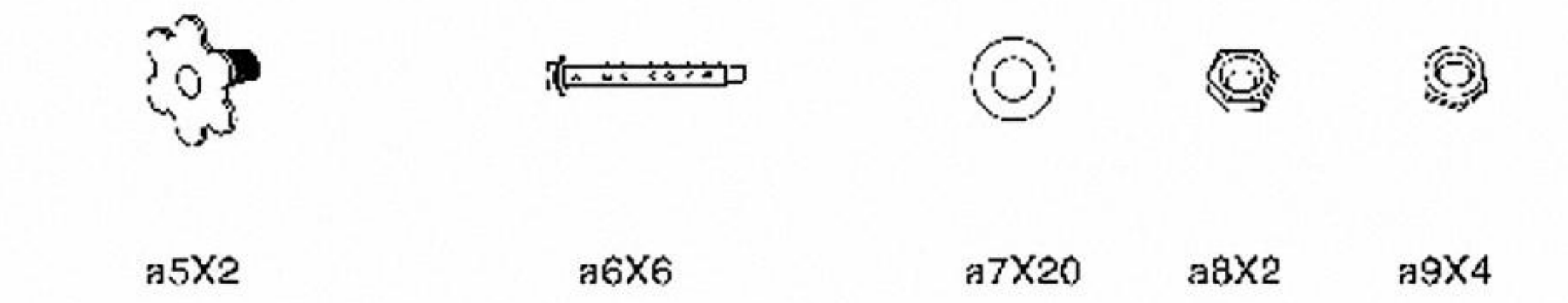
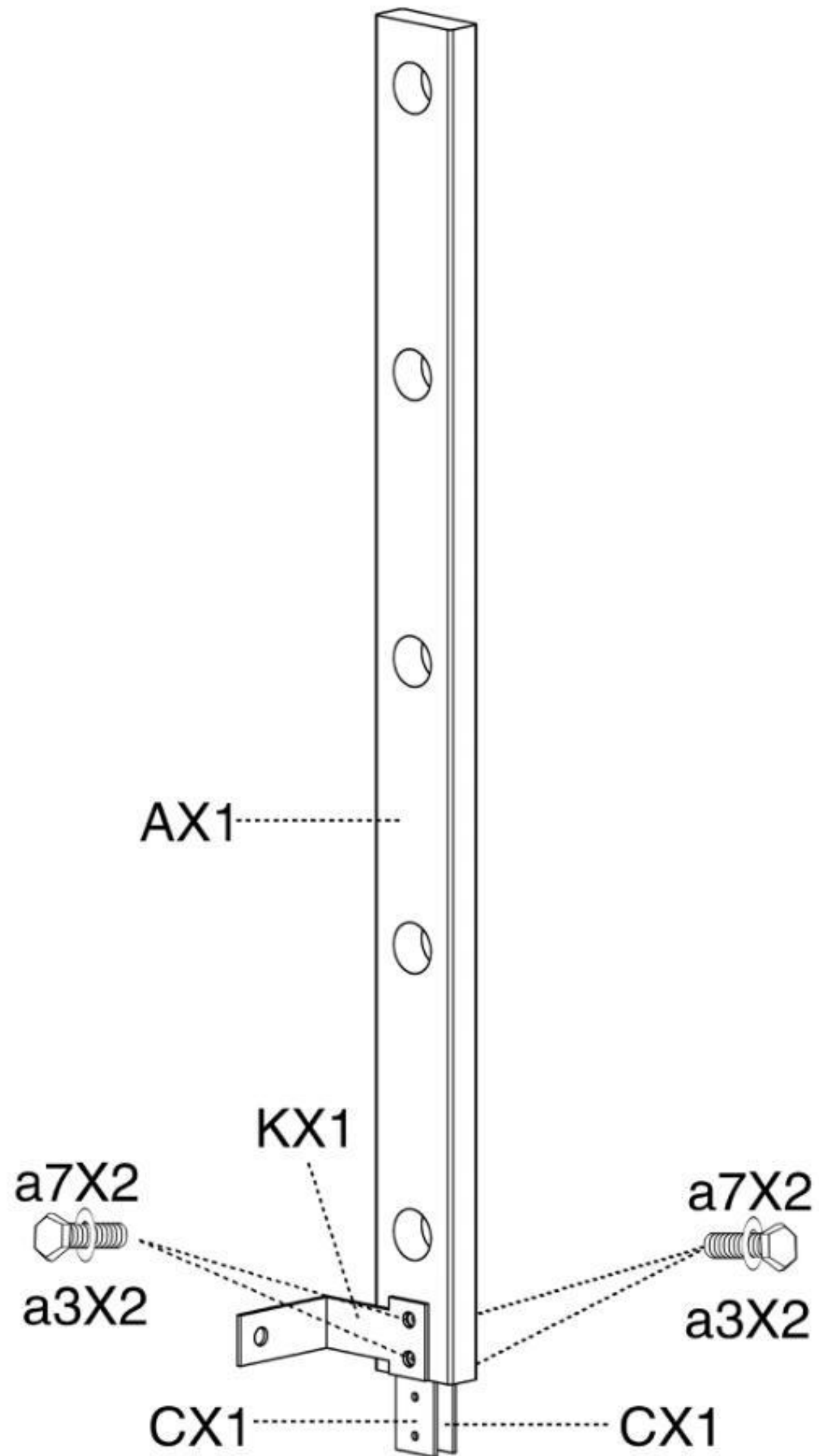




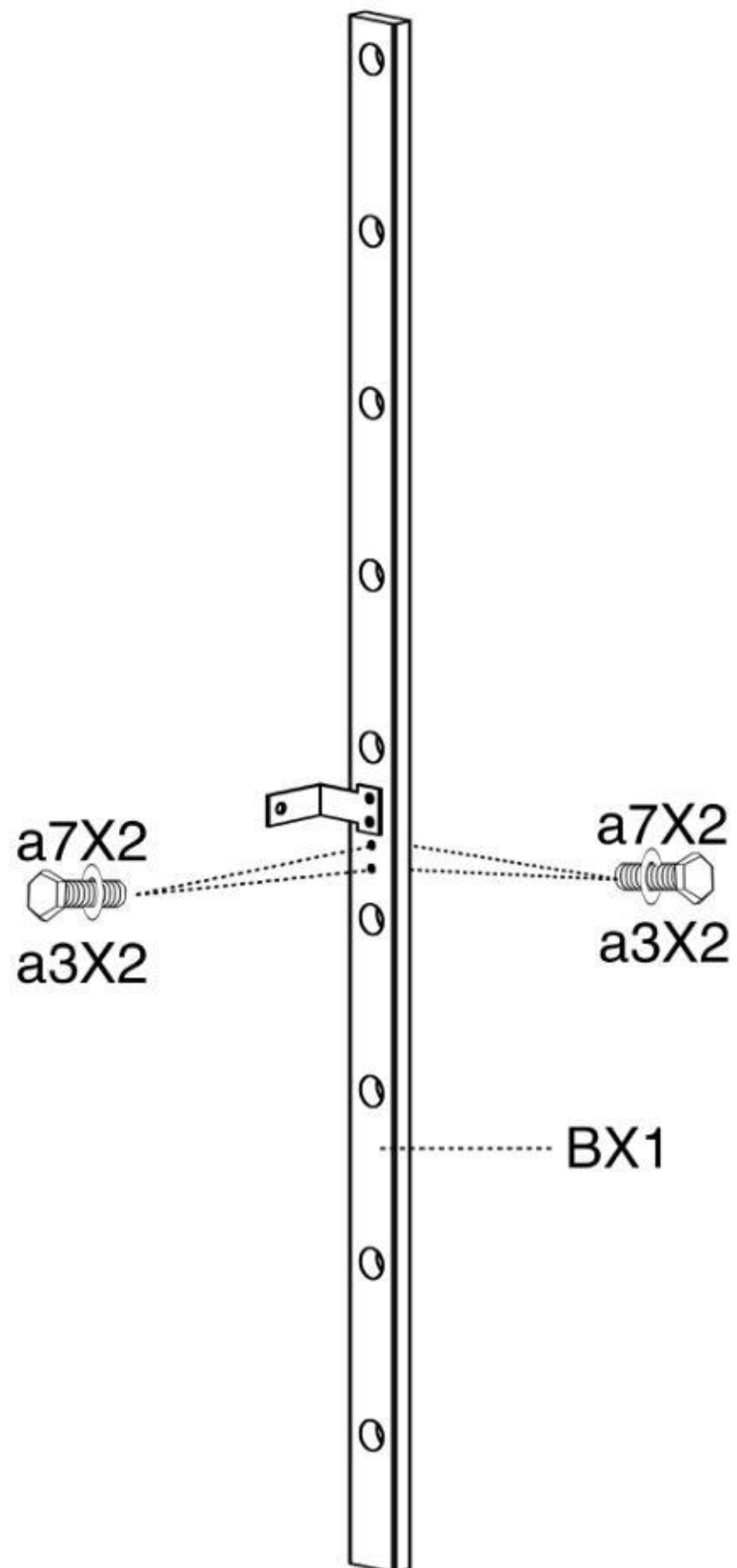


1



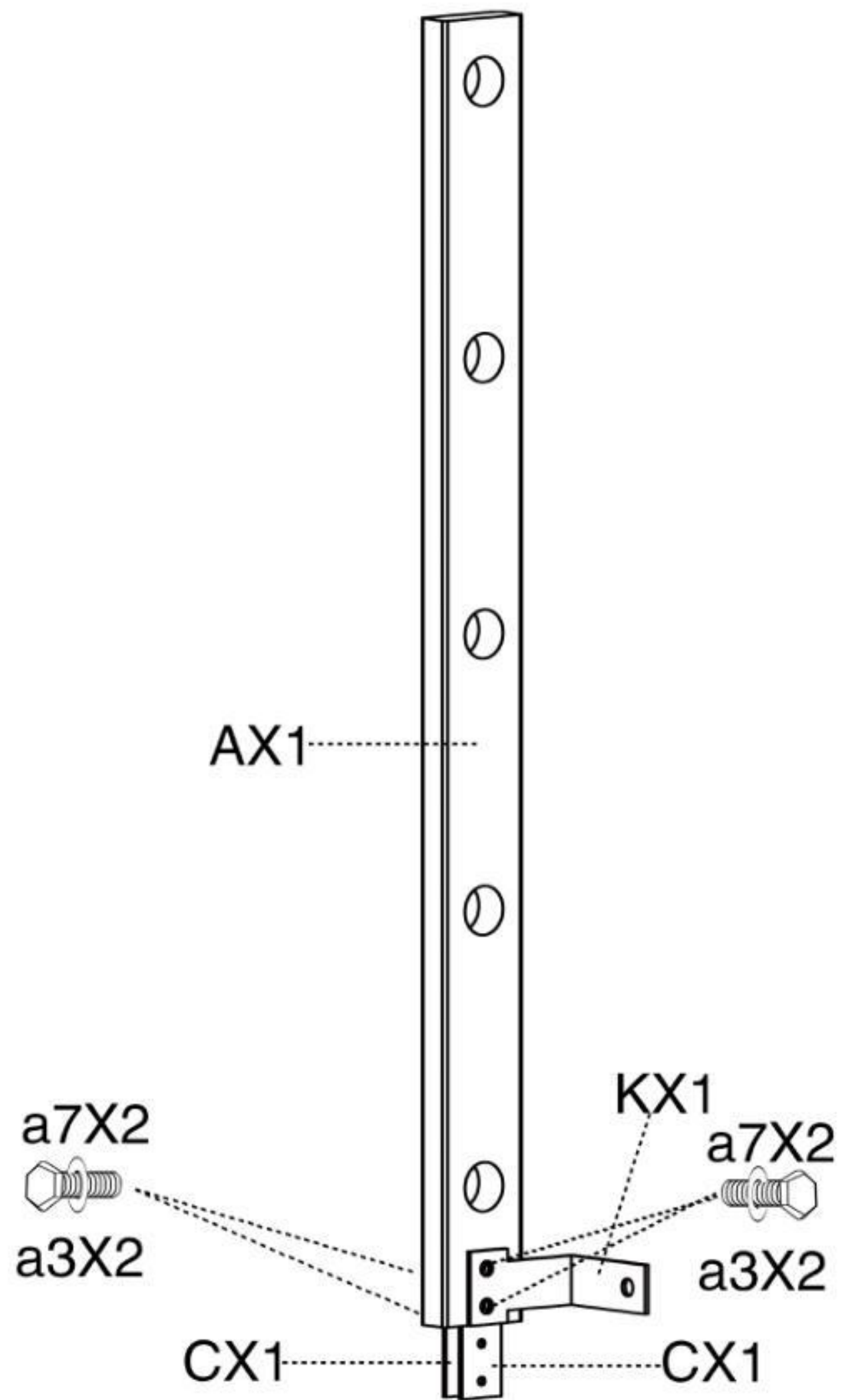
For Part A, pre-install the nuts on the back side.
Insert Part C into the hole of Part A, and place Part K
on the outer side. Slide Washer A7 onto Screw A3, then
pass it through the hole of Part K to secure it with
Part C.

2



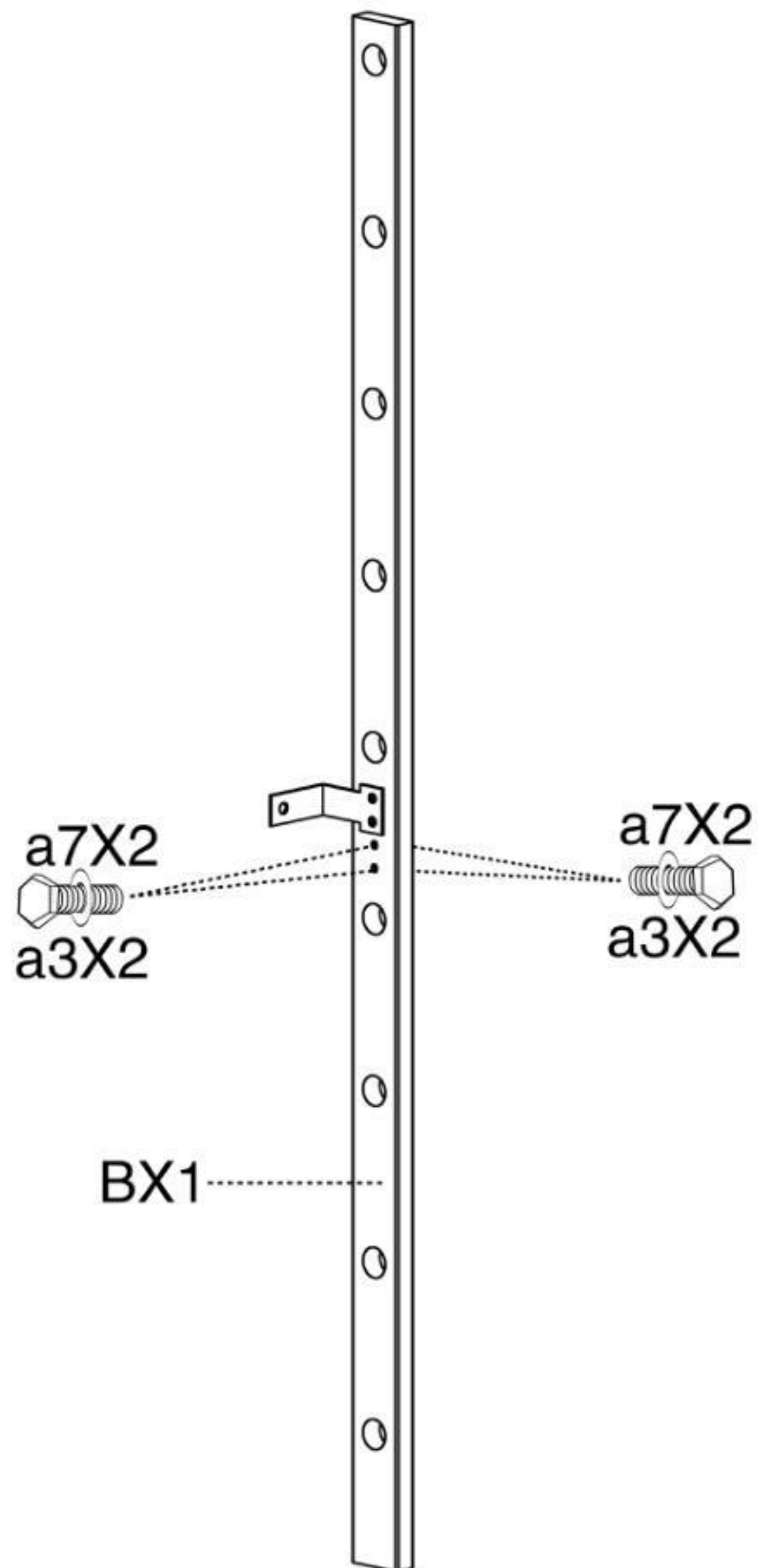
For Part B, pre-install the nuts on the back side.
Connect Part A to Part B, and secure them using Washer
A7 and Screw A3.

3



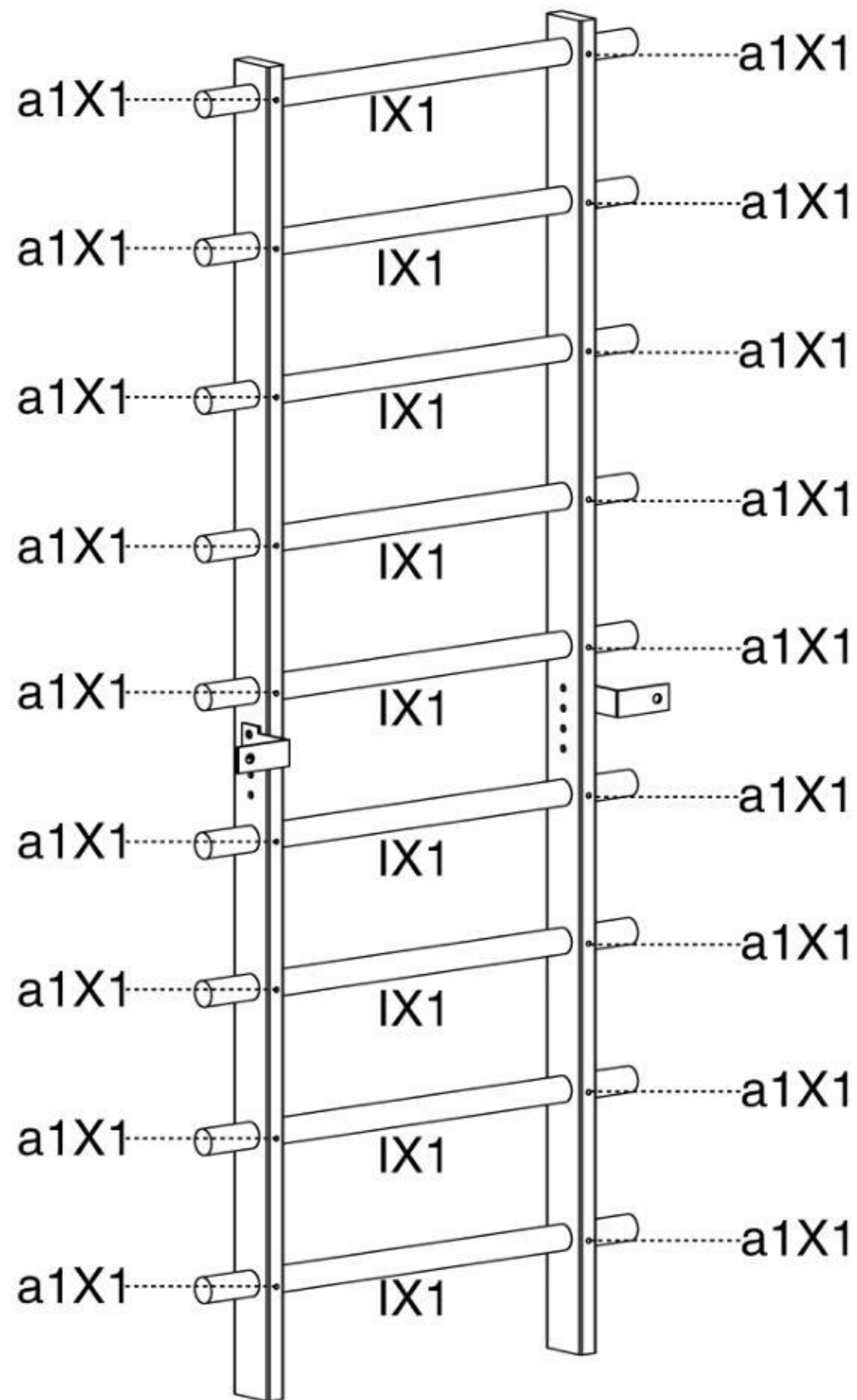
For Part A, pre-install the nuts on the back side.
Insert Part C into the hole of Part A. Align Part K
with the hole of Part A as shown in the diagram, and
secure using Washer A7 and Screw A3.

4



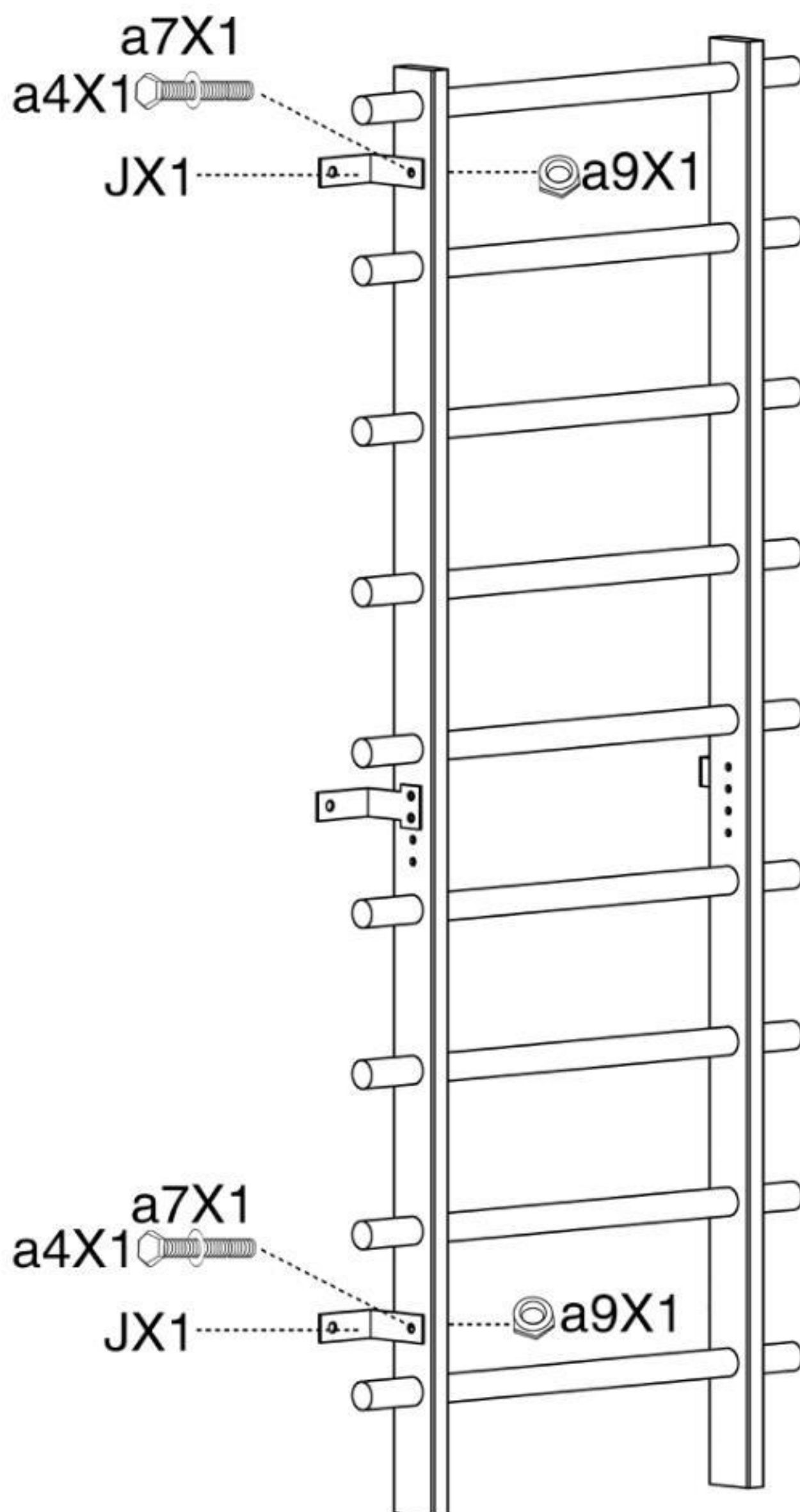
Connect Part A to Part B and secure them using Washer A7 and Screw A3.

5



Insert Round Bar I into the holes of the assembled Parts A and B, and secure with Screw A1.

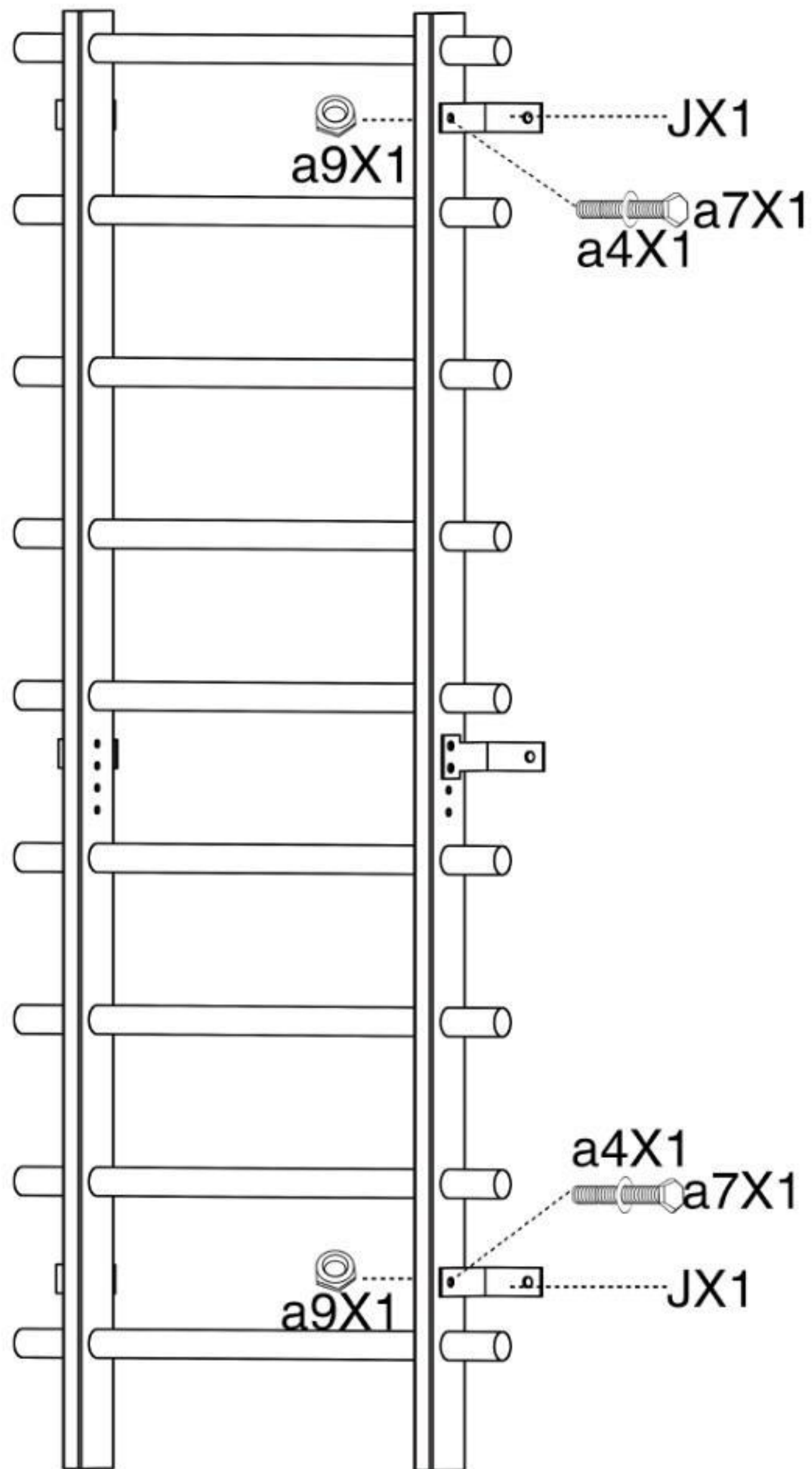
6



Connect Part J to Part A and secure using Washer A7, Screw A4, and Fitting A9.

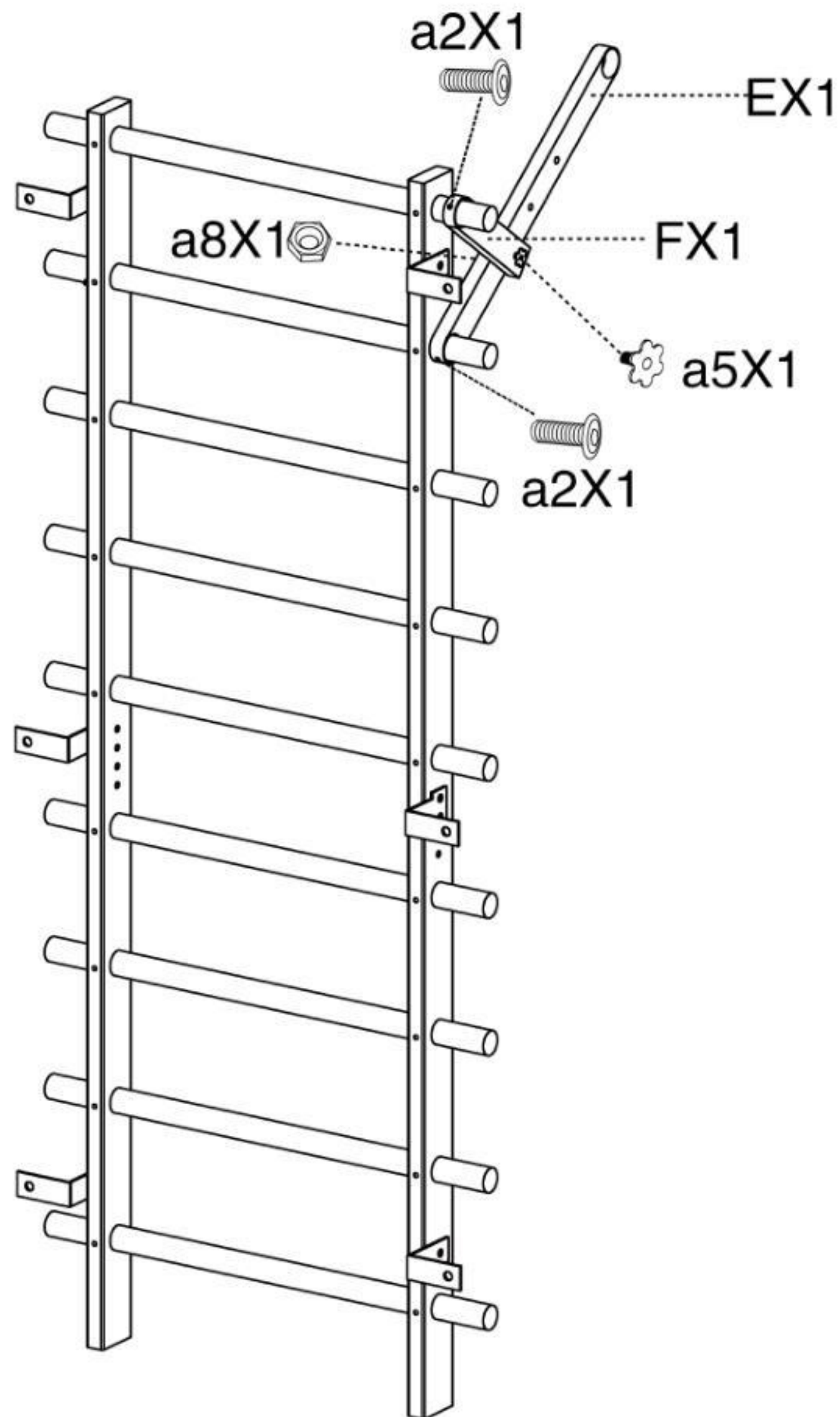
Connect Part J to Part B and secure using Washer A7, Screw A4, and Fitting A9.

7



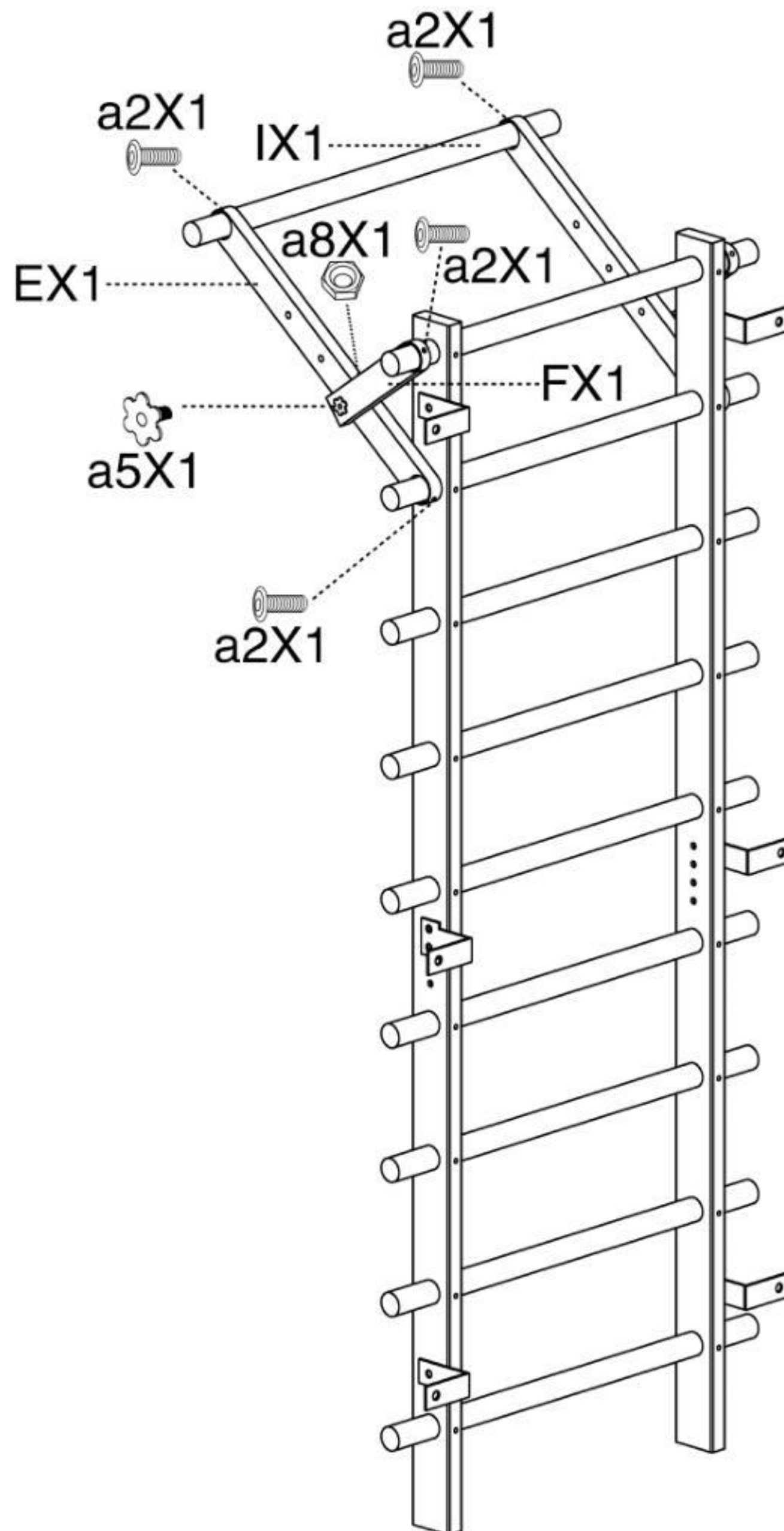
On the other side, connect Part J to Part A and secure using Washer A7, Screw A4, and Fitting A9. Similarly, connect Part J to Part B and secure using Washer A7, Screw A4, and Fitting A9.

8



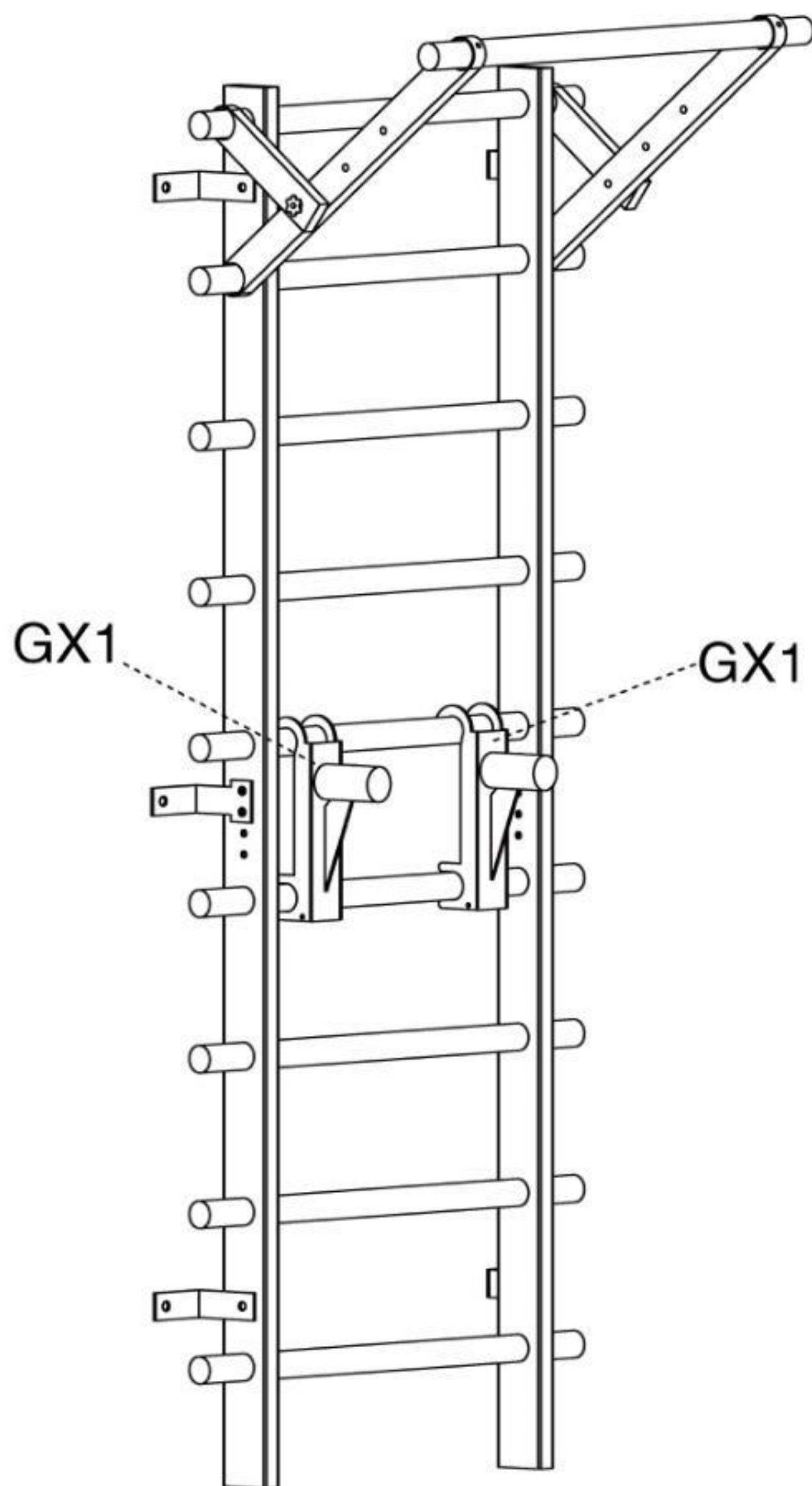
Slide Part F onto the top round bar, and Part E onto the lower round bar. Secure Parts E and F together using Screw A5 and Nut A8. Finally, fasten the ends of Parts E and F with Bolt A2.

9



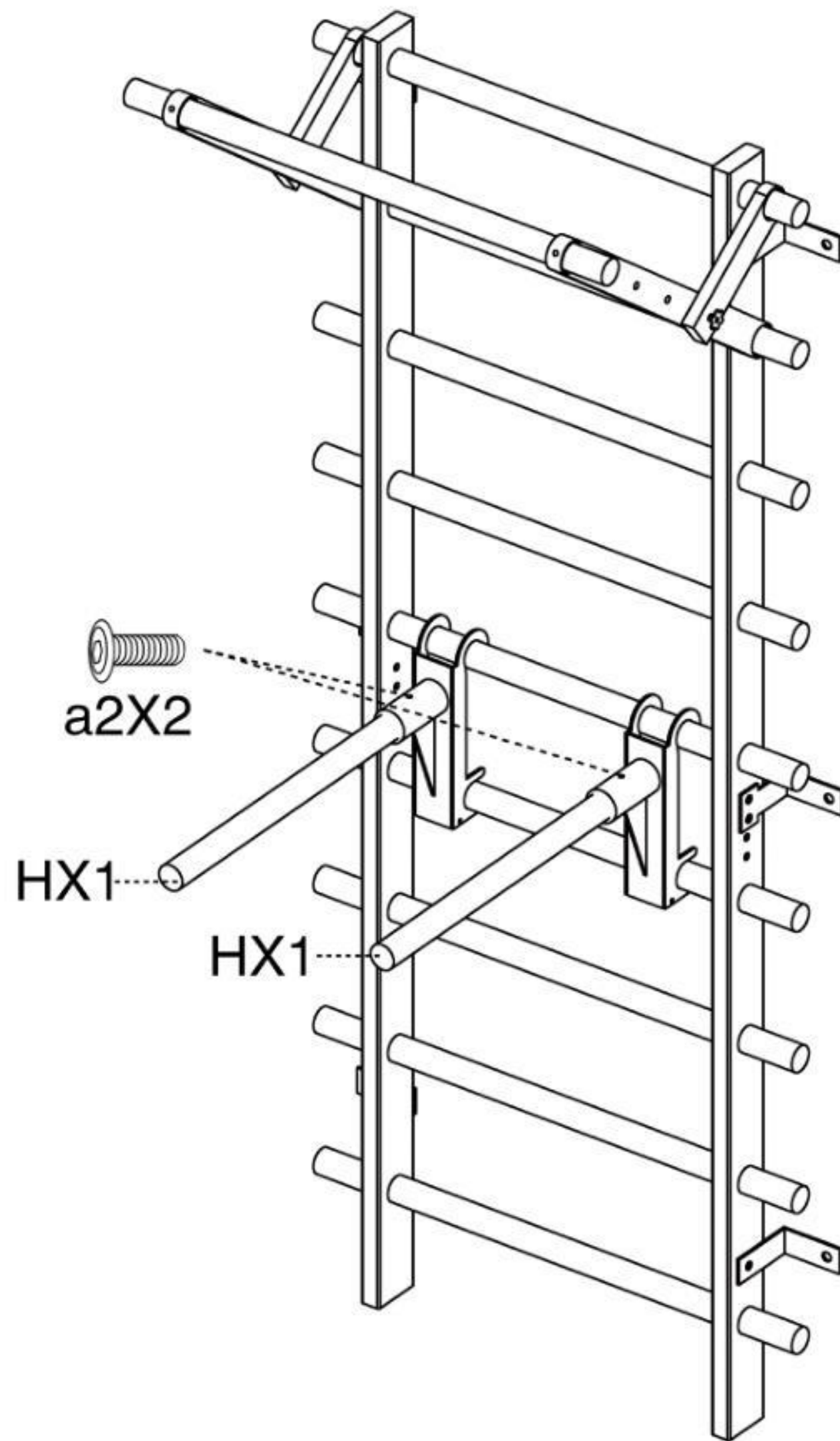
On the other side, slide Part F onto the top round bar and Part E onto the lower round bar. Secure Parts E and F together using Screw A5 and Nut A8. Fasten the ends of Parts E and F with Bolt A2.

10



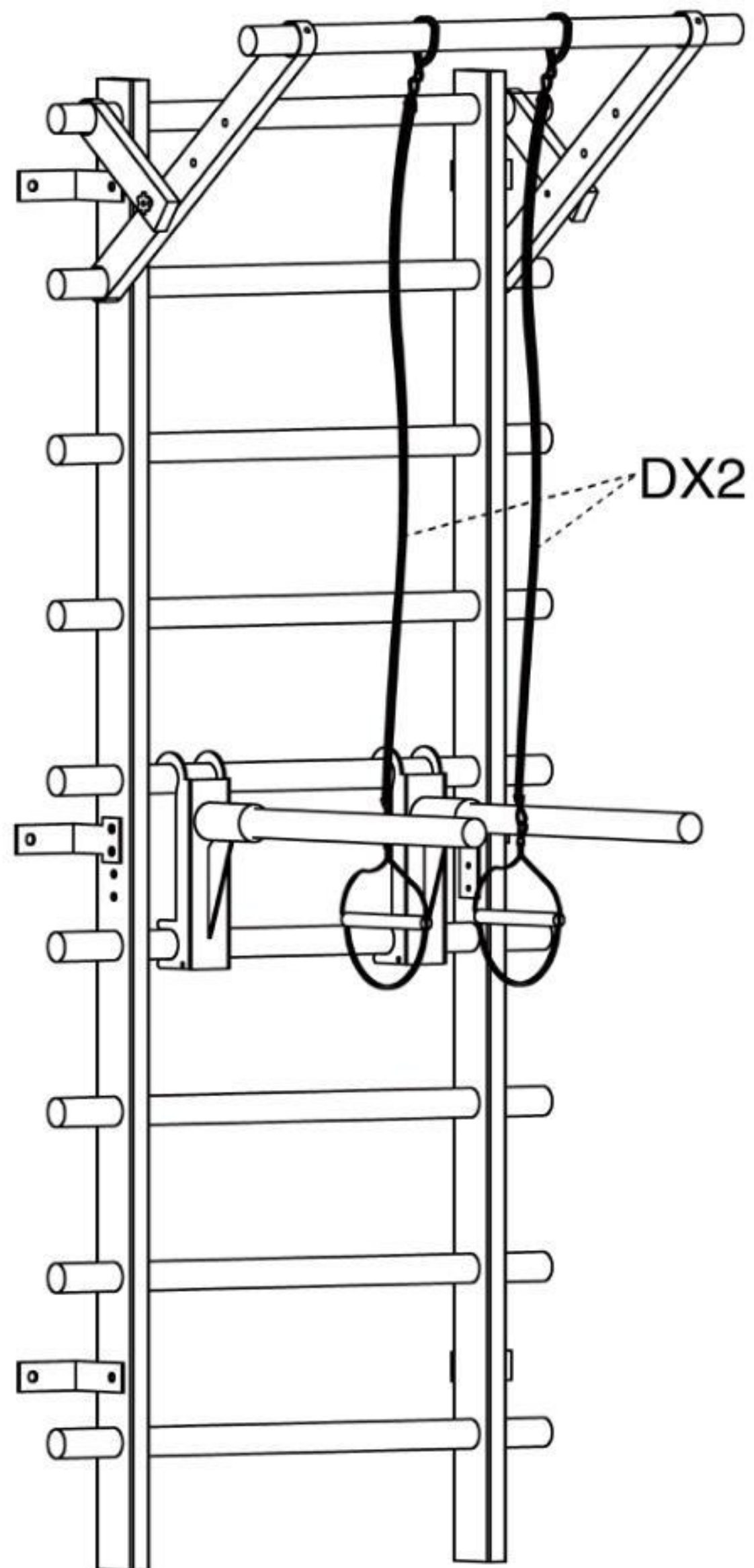
Hang Part G on the round bar at the appropriate position.

11



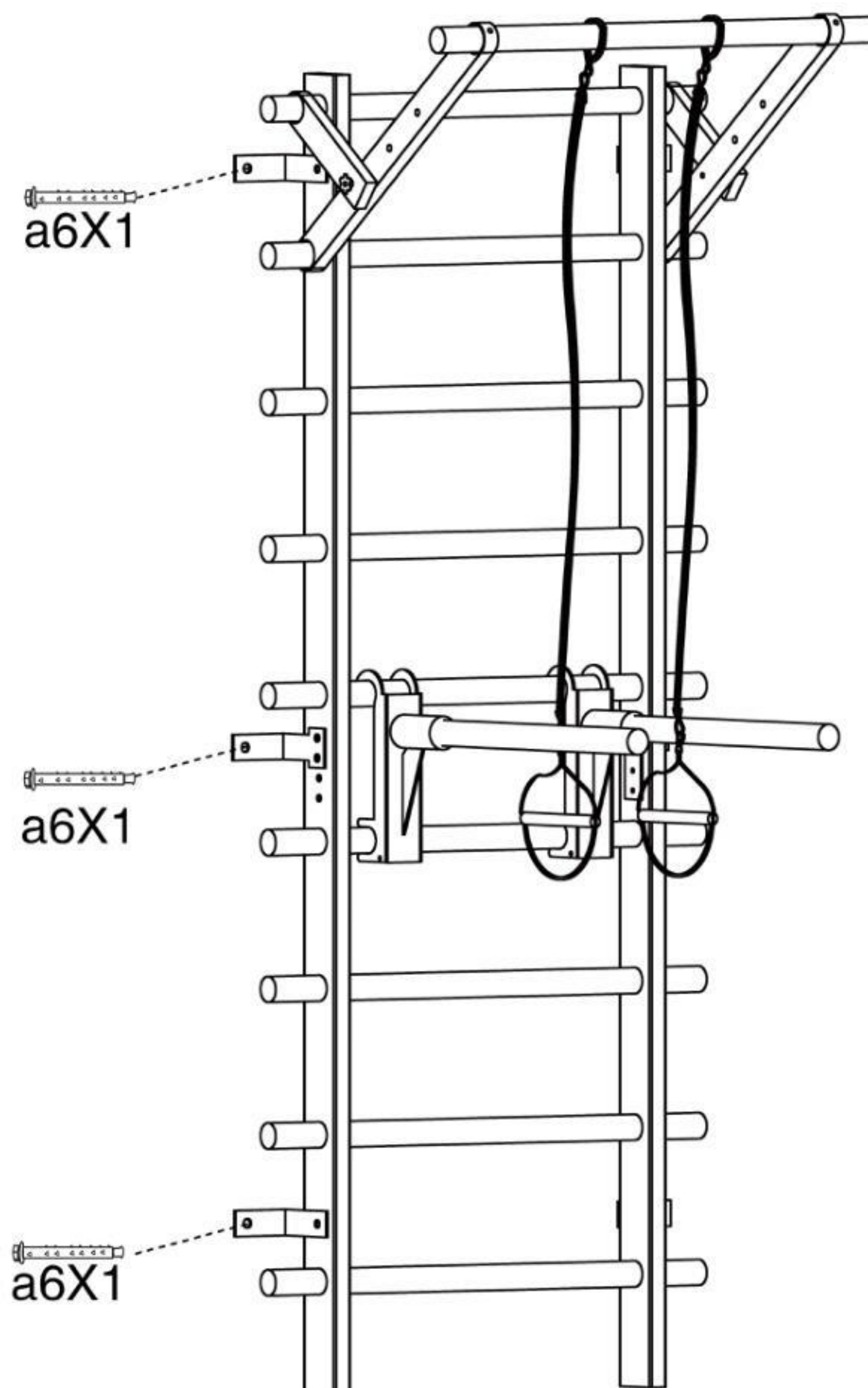
Insert Round Bar H into the round tube of Part G and secure with Bolt A2.

12



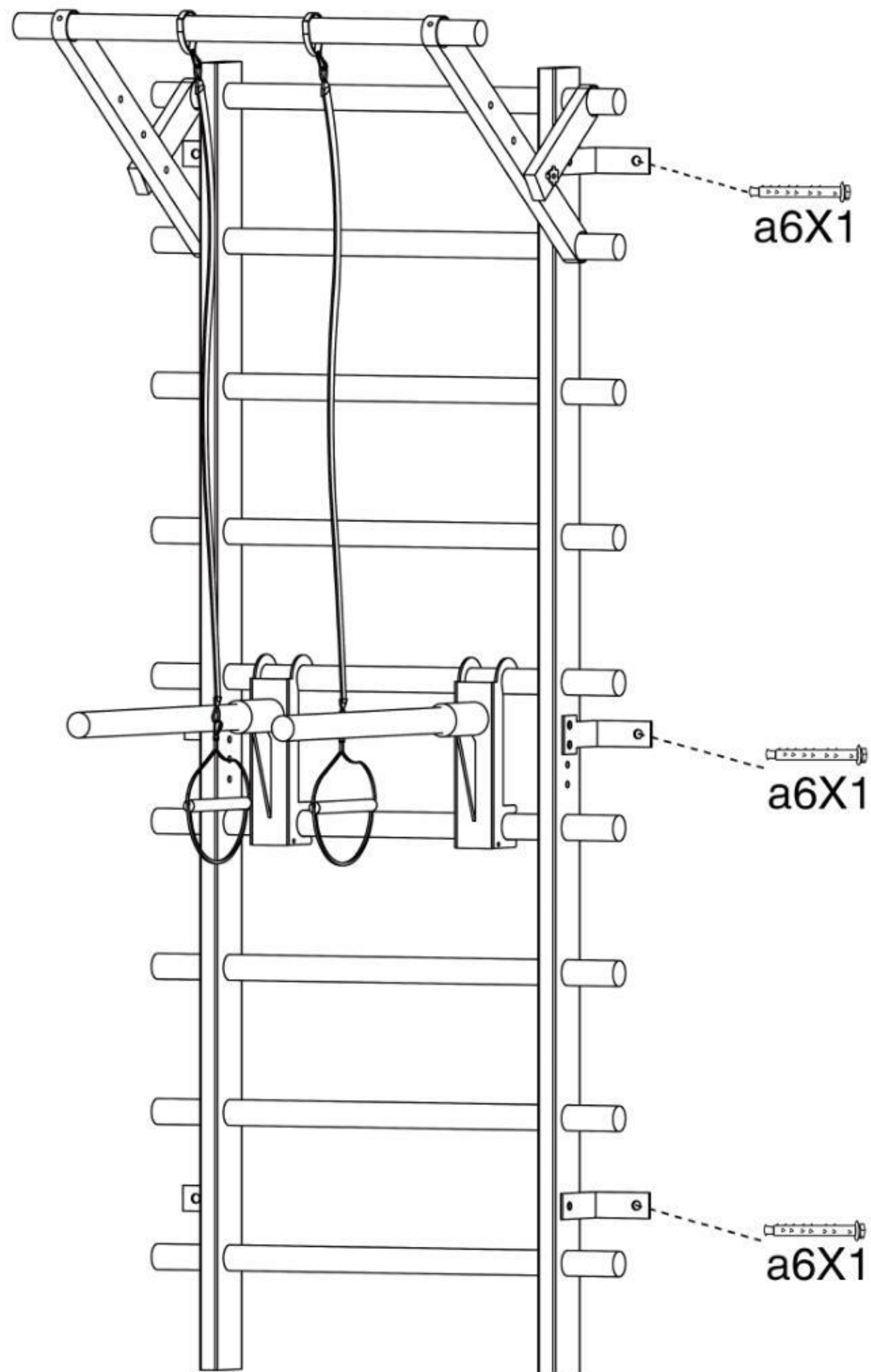
Tie Part D to the top round bar.

13



Secure to the wall using Expansion Bolt A6.

14



Secure to the wall using Expansion Bolt A6.