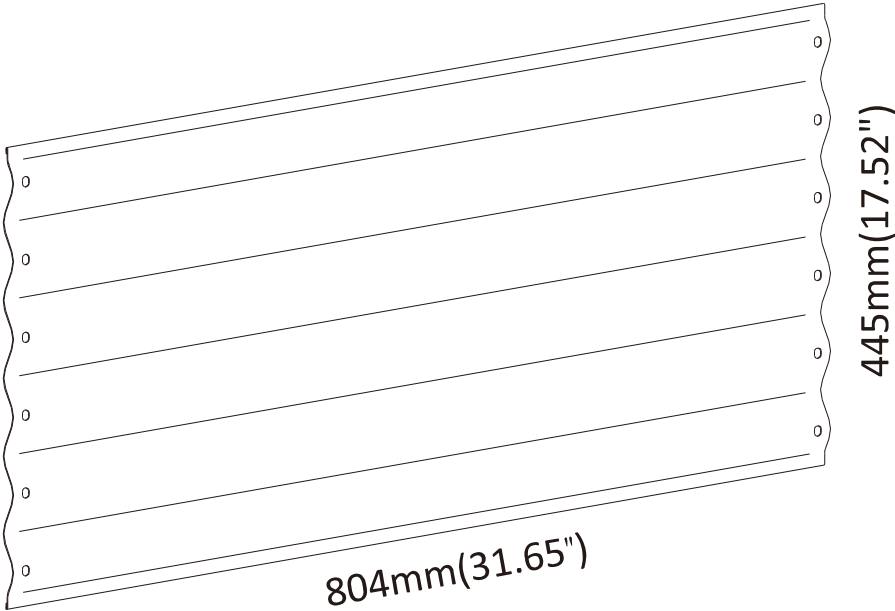
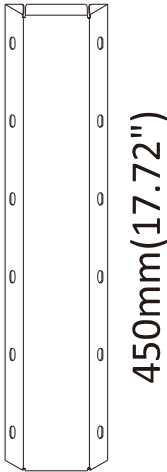
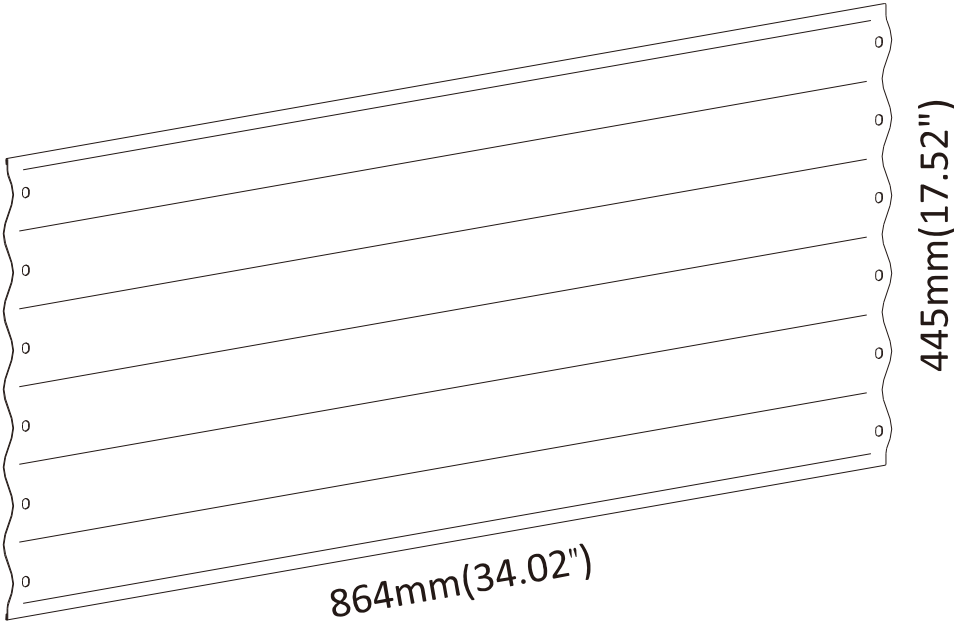




Short Sheets B(X2)



Corner
Connectors A(X4)



Long Sheets C(X4)



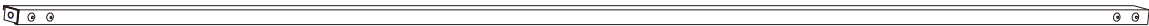
Screws E(X60)



Wingnuts F(X56)



Stakes G(X4)



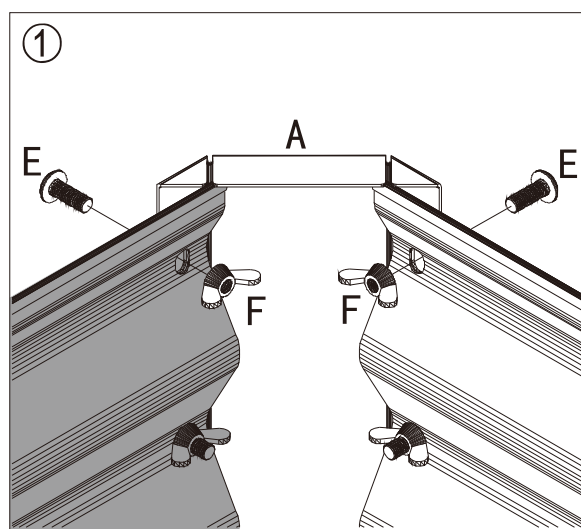
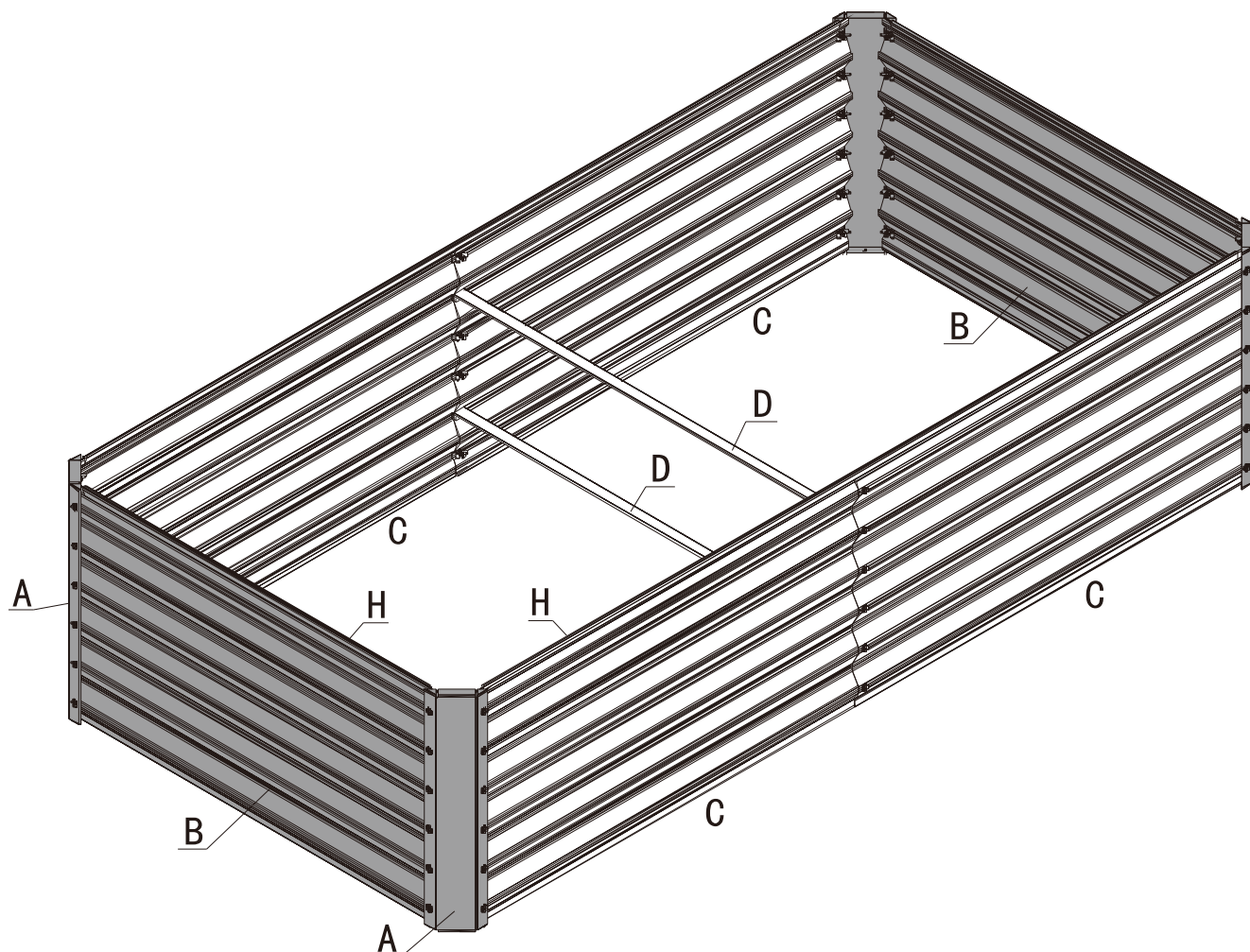
890mm(35.04)

Bracing Rods D(X2)

LNCF0566 70.87"x35.43"x17.72"

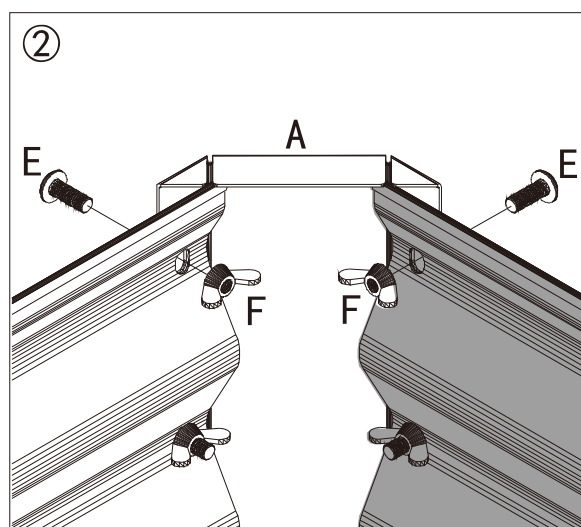
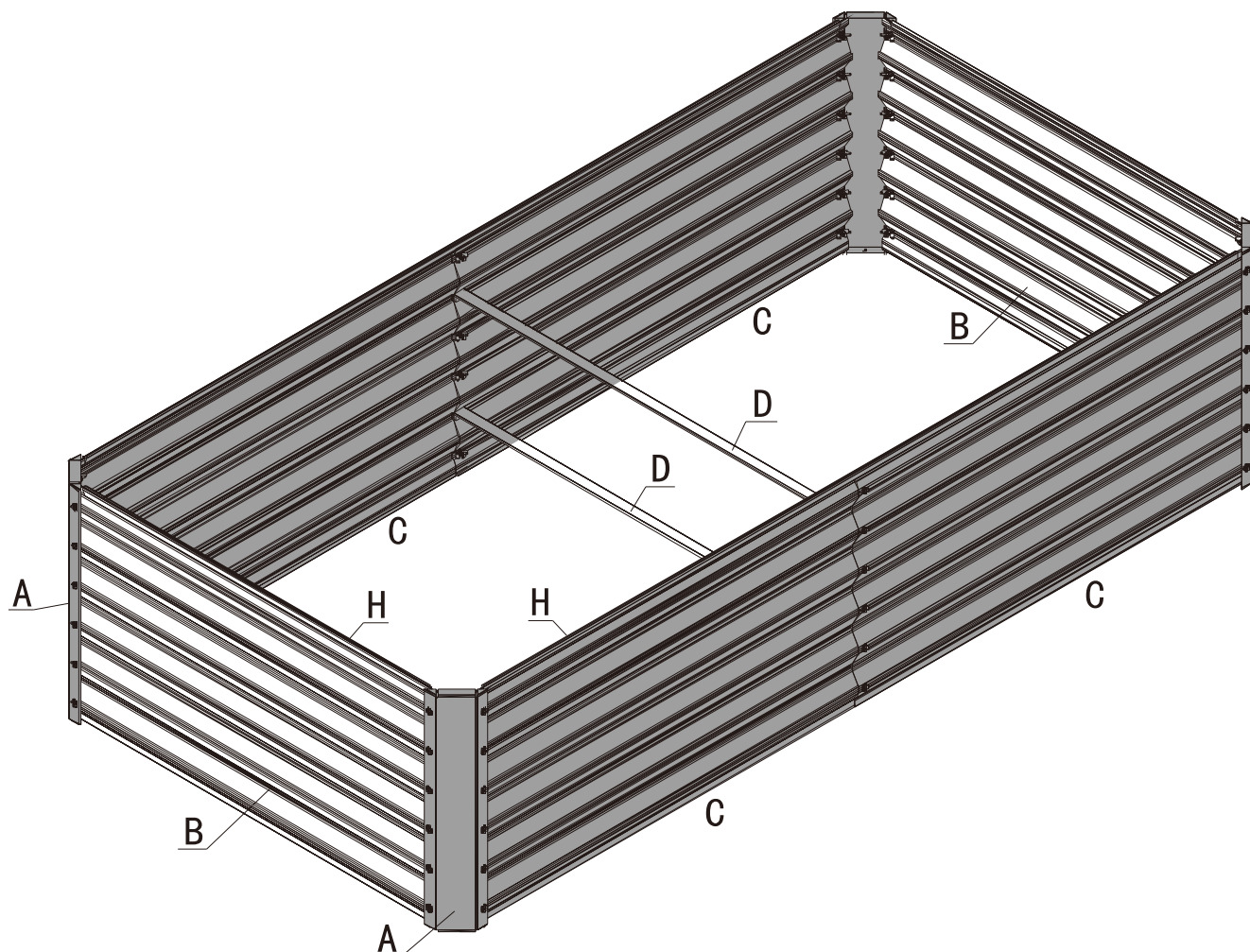


Rubber Strip H(X1)



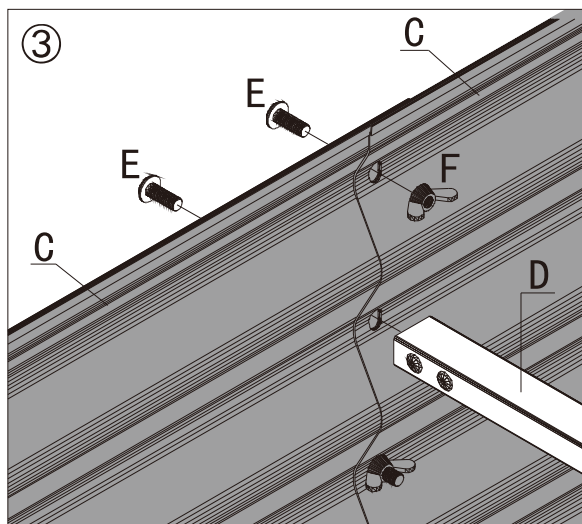
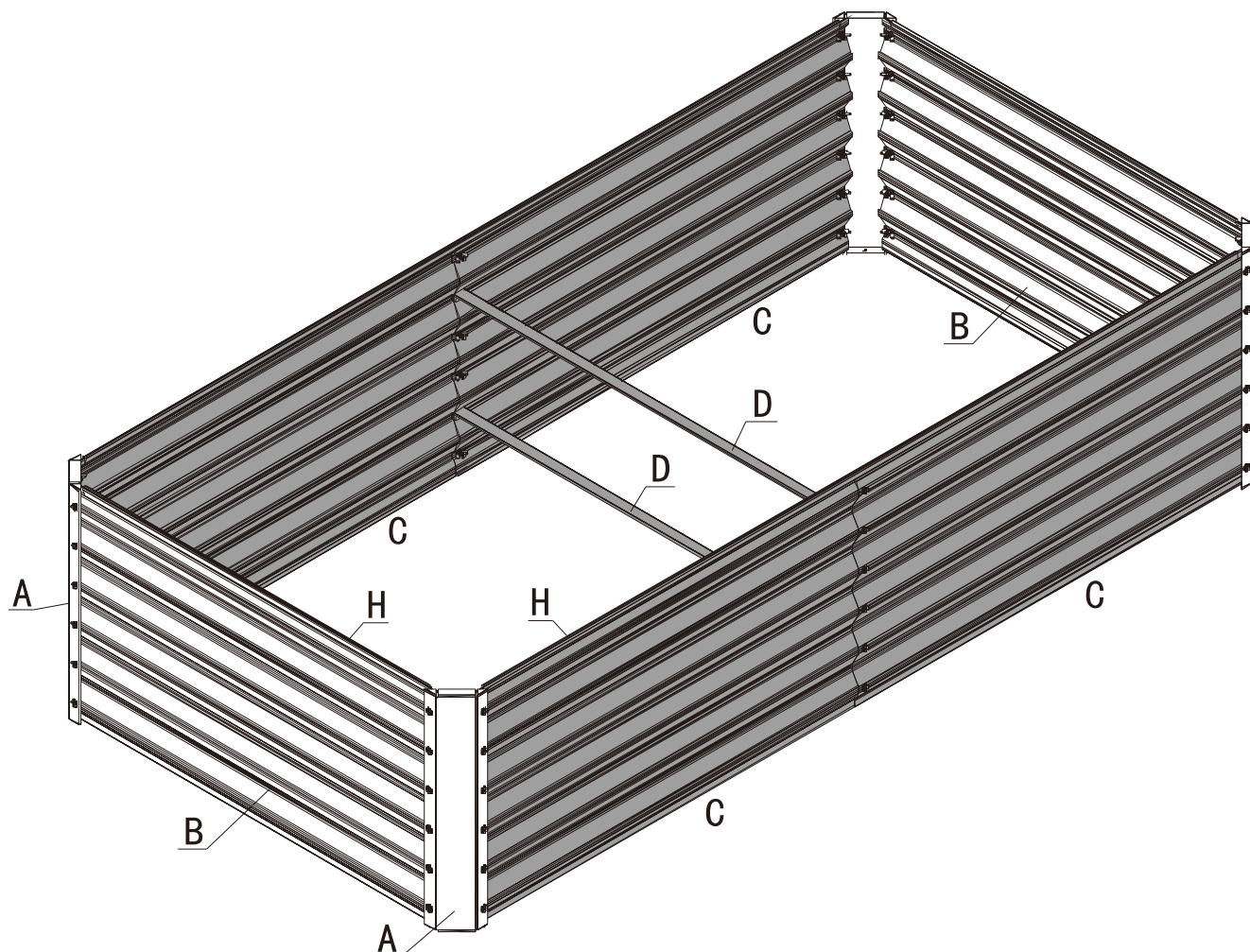
① Attach 2 Corner Connectors #A to 1 Short Sheets #B with 12 screws #E, and secure with 12 wingnuts #F .

Repeat the above procedures to assemble another end.

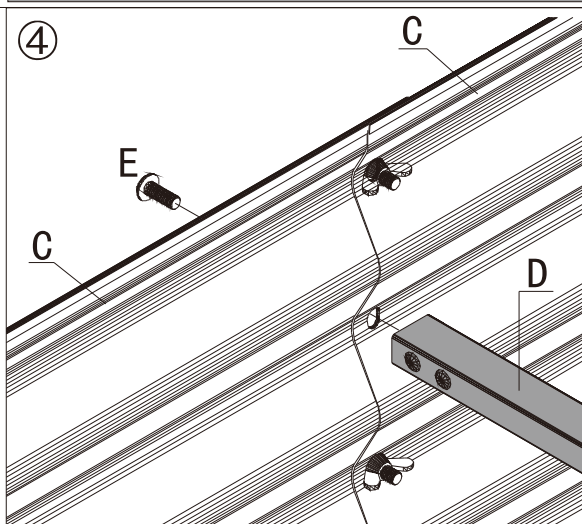


② Attach 2 Long Sheets C to 2 Corner Connectors #A with 12 screws #E, and secure with 12 wingnuts F.

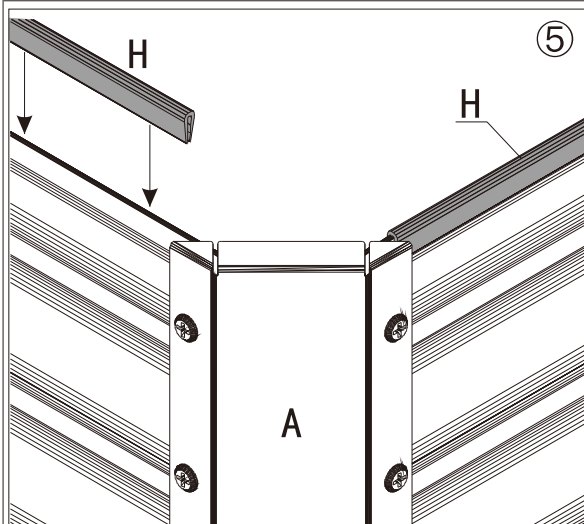
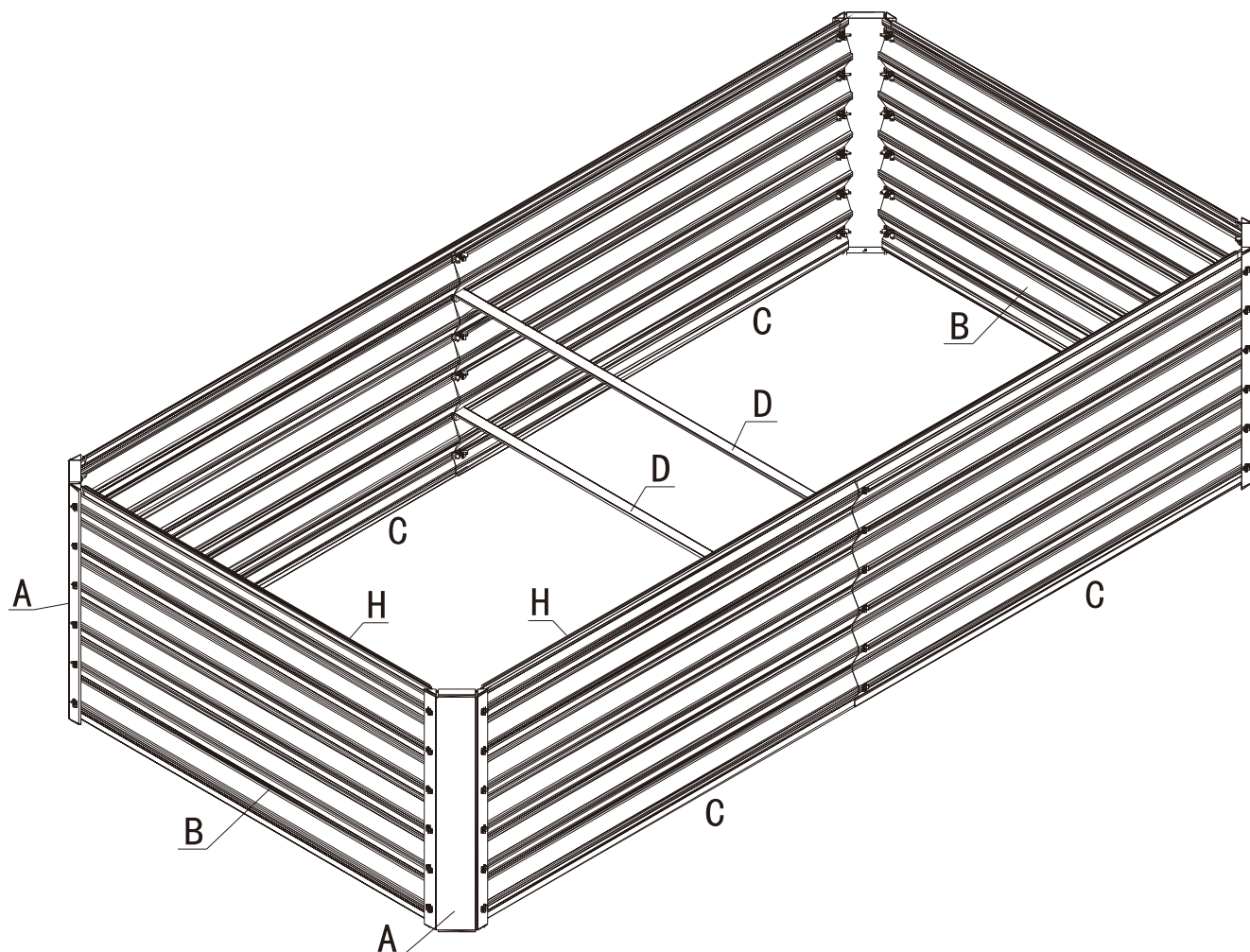
Repeat the above procedures to assemble another side.



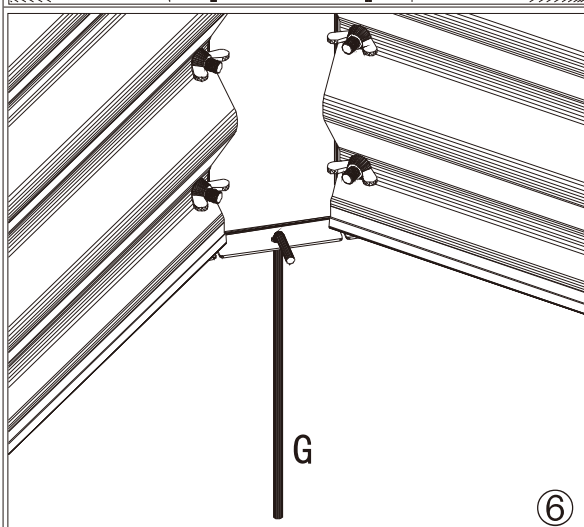
③ Overlap the 2 halves of the garden bed, then connect with 8 screws #E, and secure with 8 wingnuts #F. Leave the second and fifth set of connector holes empty.



④ Attach the 2 Bracing Rods #D with 4 screws #E.



⑤ Cut the Rubber Strip #H into 4 pieces equal to the length/width of the garden bed then place them on the top edges.



⑥ Secure the Corner Connectors with 4 stakes #G, 1 stake per Corner Connector.