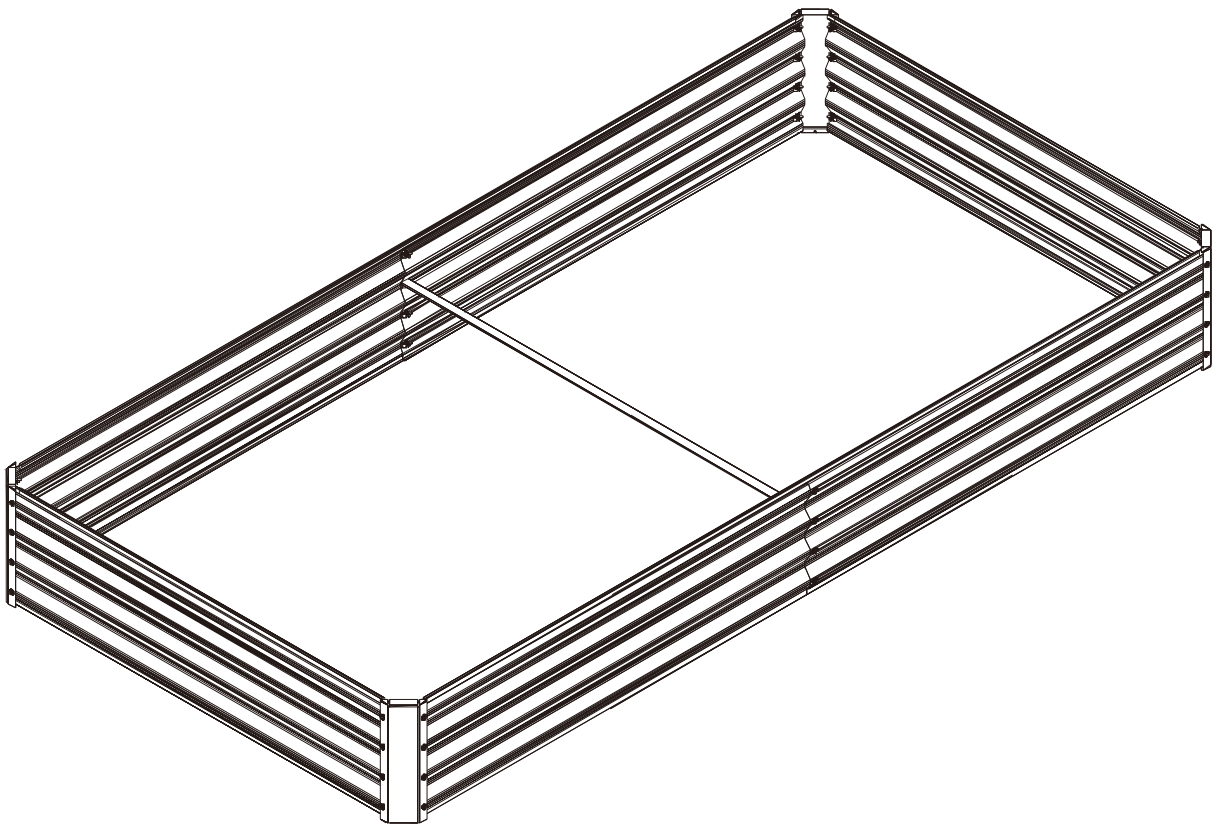


# Metal Raised Garden Bed

## ASSEMBLY MANUAL

SIZE: 8'x4'x1'



**MODEL#: LNCF0564**

Missing part? Damaged? Contact us via email at

[service@domioutdoorliving.com](mailto:service@domioutdoorliving.com)

[www.domioutdoorliving.com](http://www.domioutdoorliving.com)

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## Rustproof & Anti-Corrosion Material

Upgraded galvanized steel which is rustproof and safe for soil and plants.

## Premium Quality

The Reinforced steel and corner connectors promise the stable structure and long-lasting durability.

The wave design provide better pressure resistance.

## Easy Setup

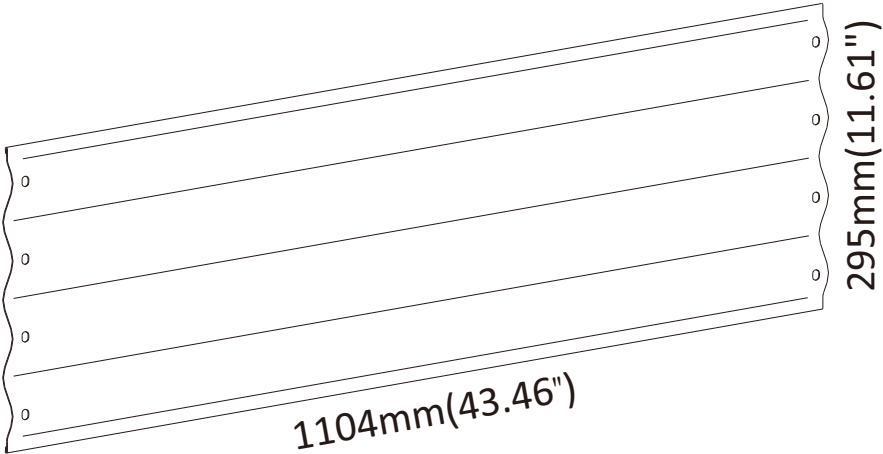
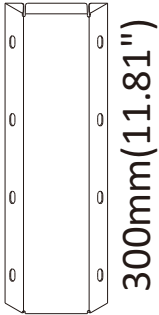
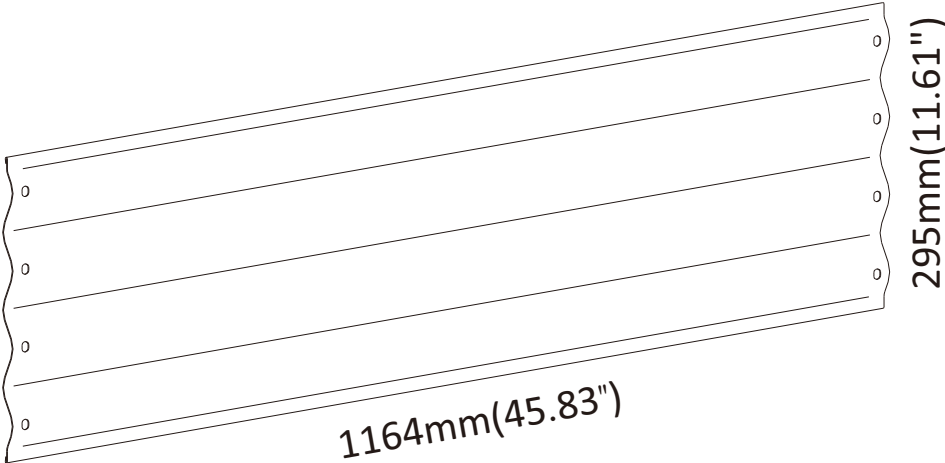
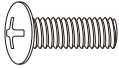
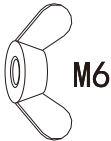



Simple structure without complex design, you just need connect the six steel sheets by screws which can be finished less than half an hour.

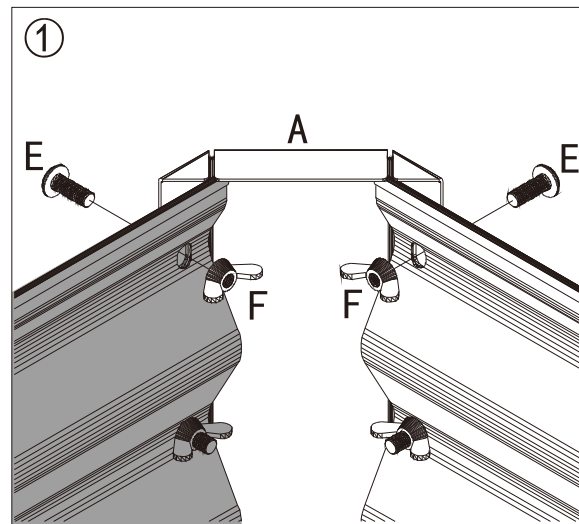
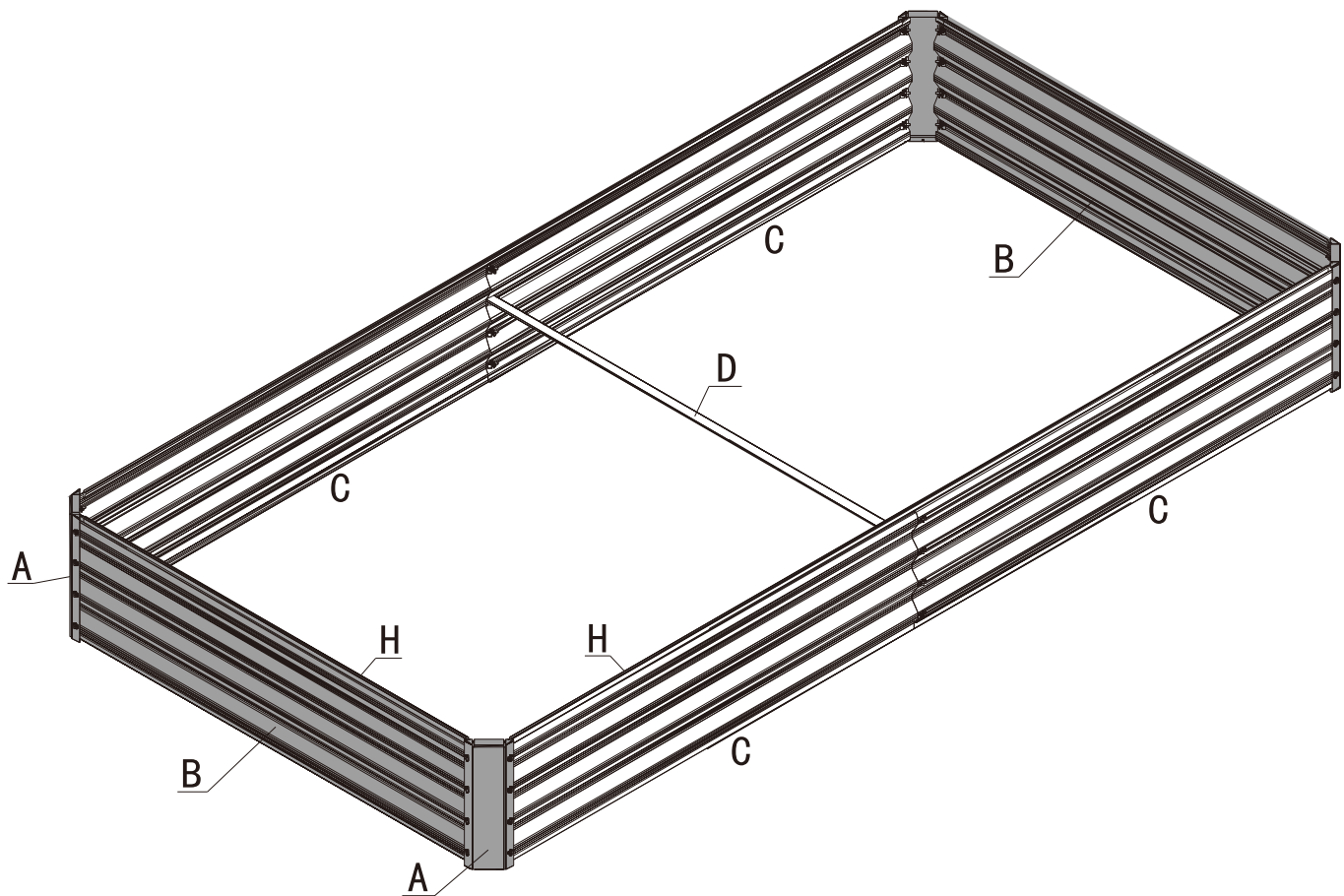
## No Bottom Design

The open-bottom design helps release the excess water to deep soil and allows the roots of crops to grow freely.

## Features and Benefits

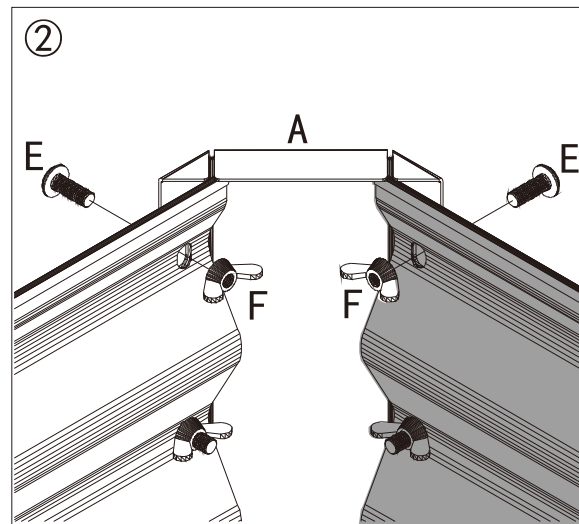
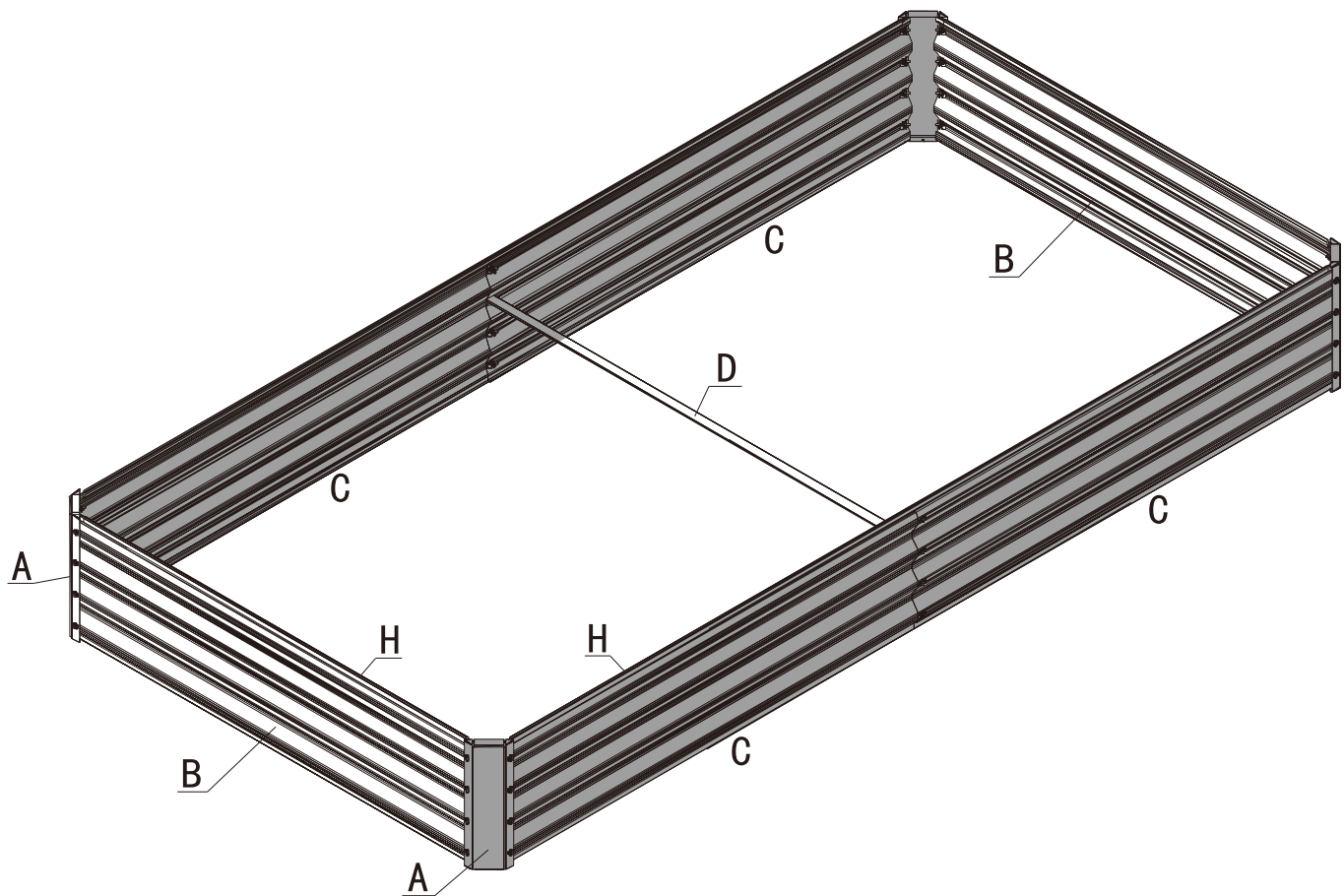
- Corrugated galvanized sheet elevated garden bed adds an industrial style decoration to your lawn.
- This elevated garden bed is ideal for displaying your herbs, flowering plants or some homegrown vegetables.
- Prevent soil erosion and weeds to ensure plant health.
- The raised pattern also prevents pests and reduces care and maintenance.
- Corrosion resistance, water saving and drought resistance, firm and durable without deformation, beautiful shape

 <p>Short Sheets    B(X2)</p>	 <p>Corner Connectors    A(X4)</p>
 <p>Long Sheets    C(X4)</p>	 <p>Screws    E(X40)</p>
	 <p>Wingnuts    F(X38)</p>
	 <p>Stakes    G(X4)</p>
 <p>Bracing Rods    D(X1)</p>	
<p>LNCF0564    94.49"x47.24"x11.81"</p>	 <p>Rubber Strip    H(X1)</p>



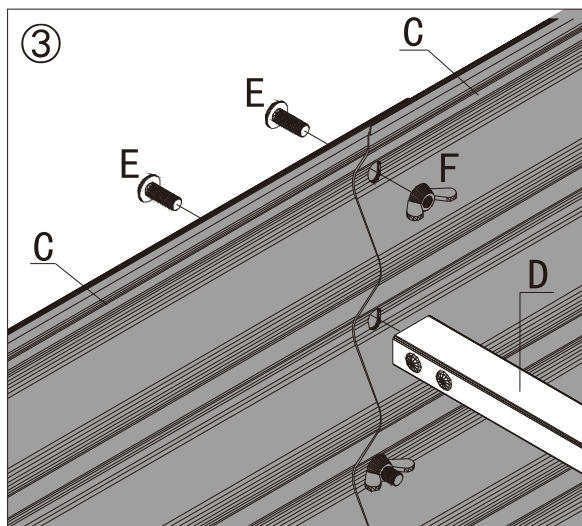
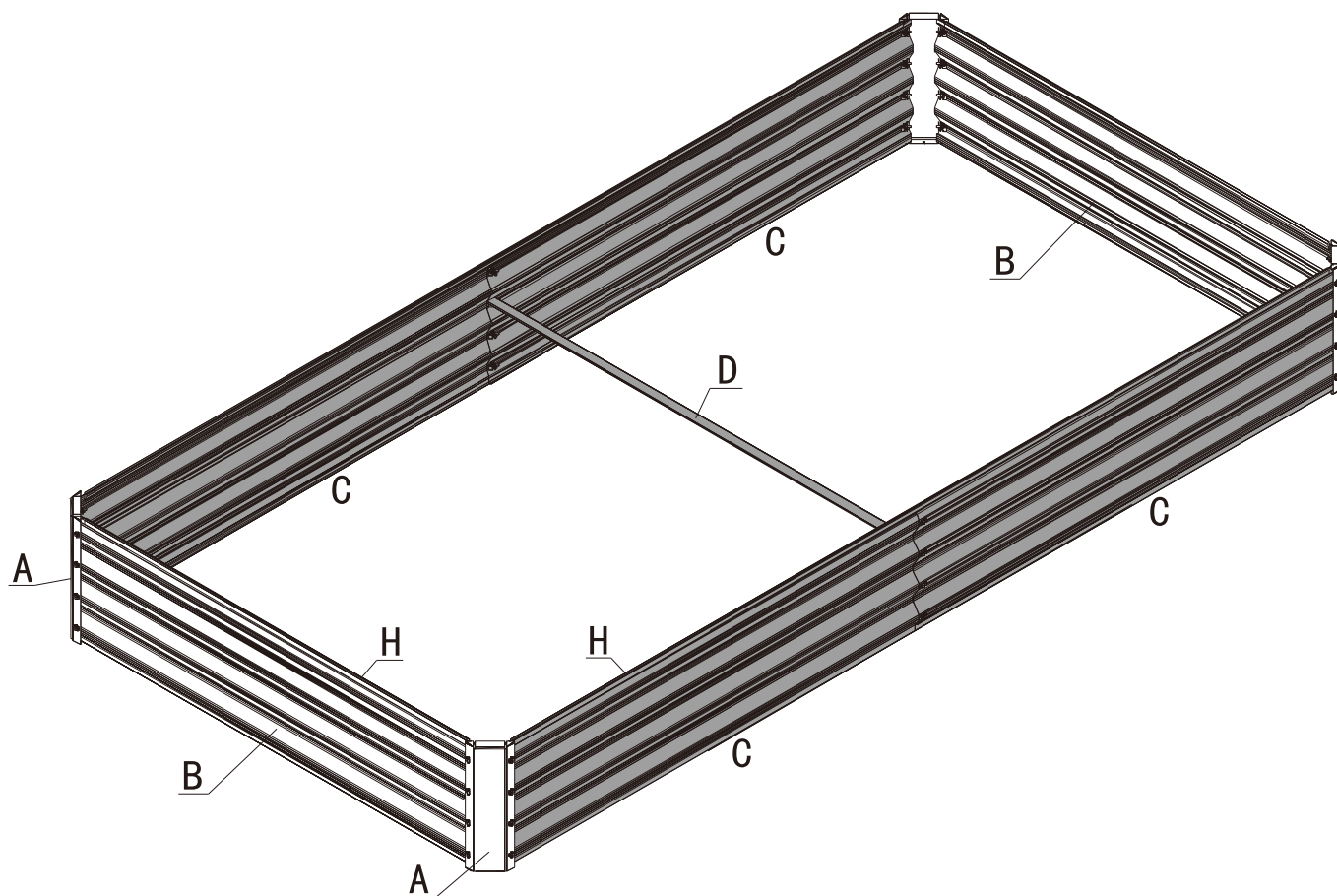
① Attach 2 Corner Connectors #A to 1 Short Sheets #B with 8 screws #E, and secure with 8 wingnuts #F .

**Repeat the above procedures to assemble another end.**

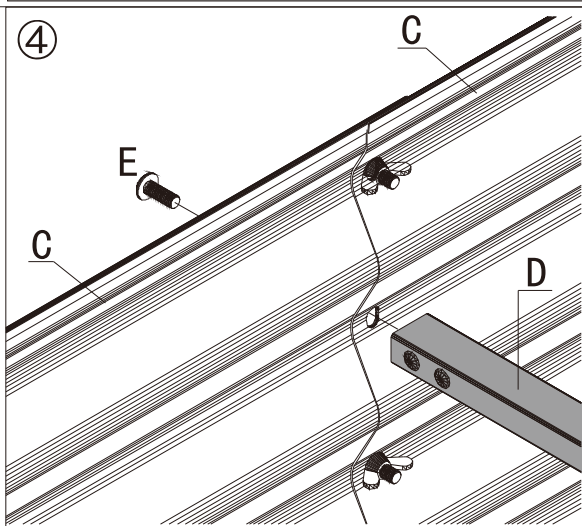


② Attach 2 Long Sheets C to 2 Corner Connectors #A with 8 screws #E, and secure with 8 wingnuts F.

**Repeat the above procedures to assemble another side.**

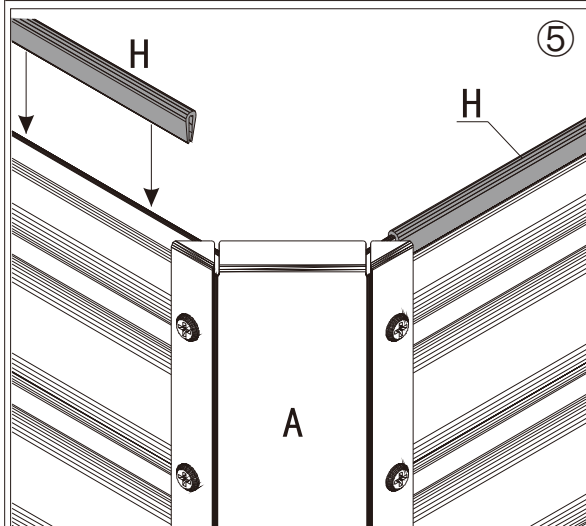
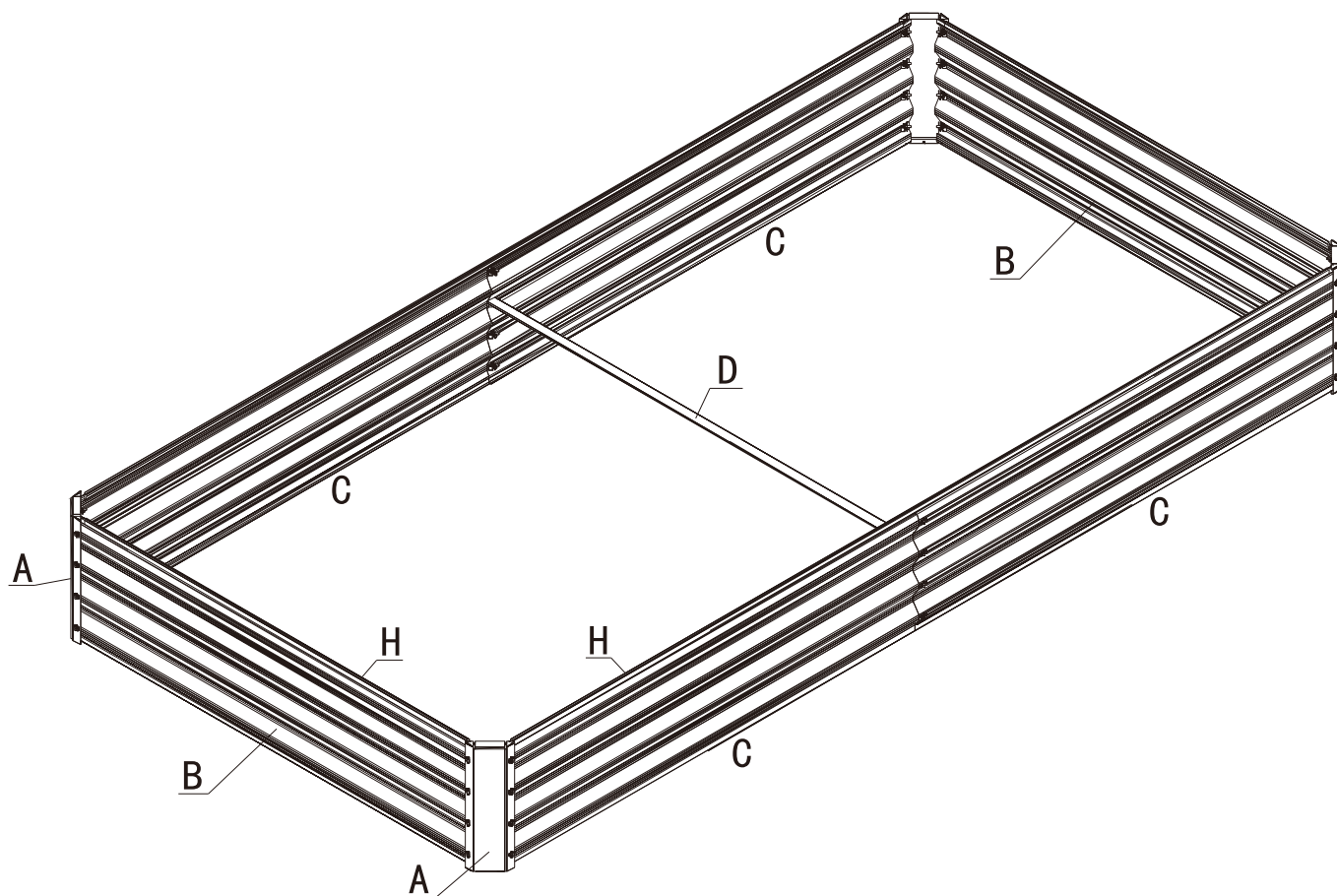


③ Overlap the 2 halves of the garden bed, then connect with 6 screws #E, and secure with 6 wingnuts #F. **Leave the second set of connector holes empty.**

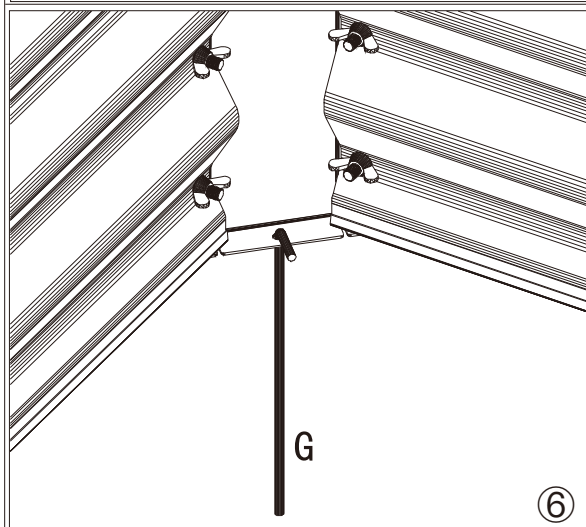


④ Attach the Bracing Rod #D with 2 screws #E.





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.