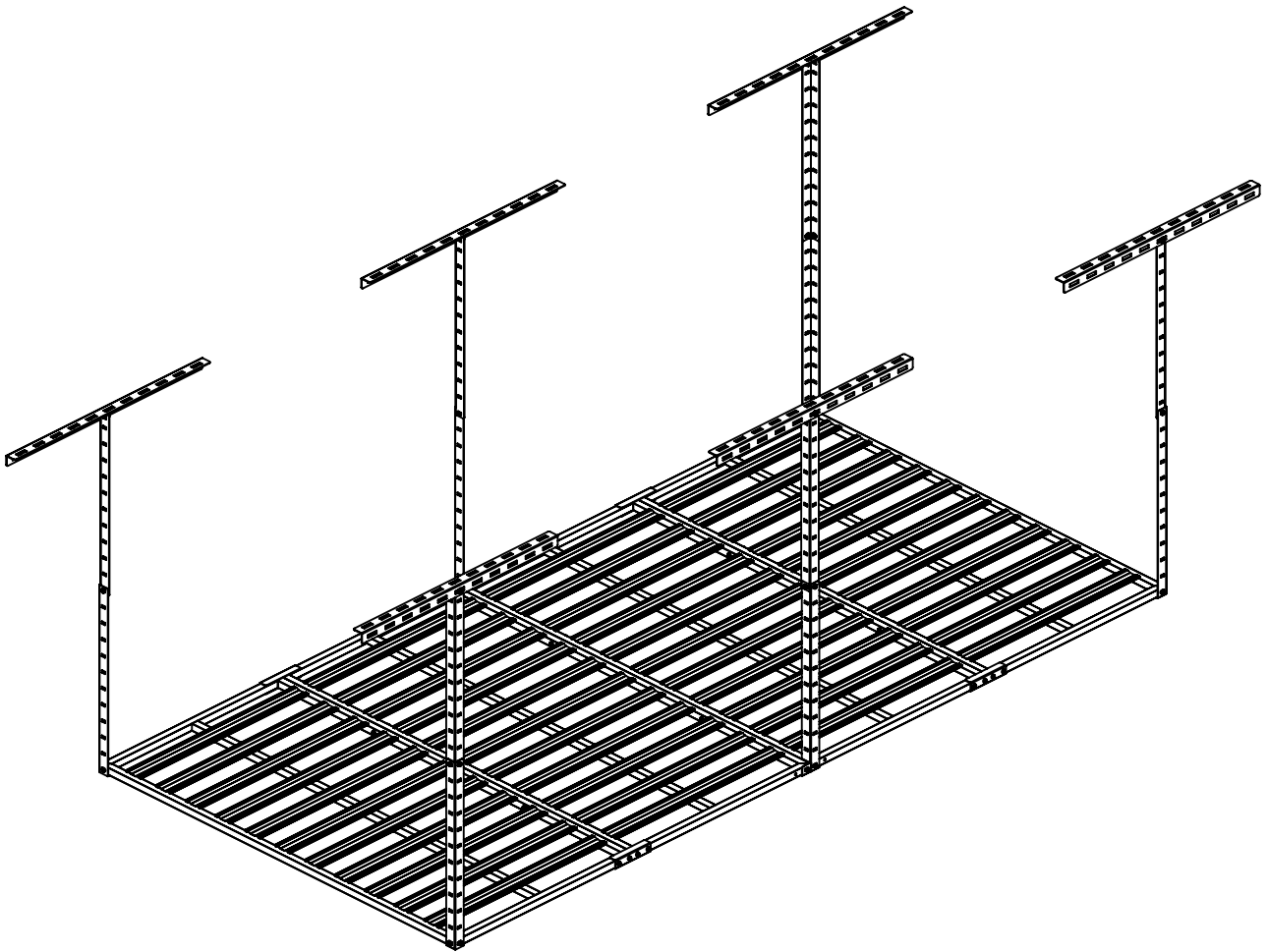
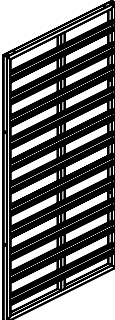
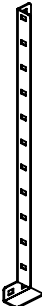
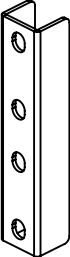
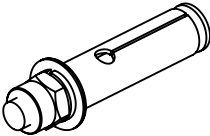
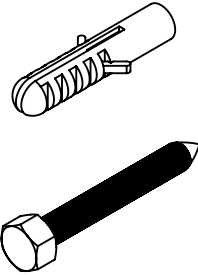
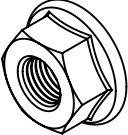
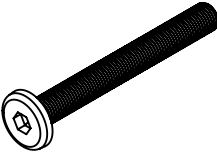
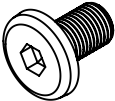
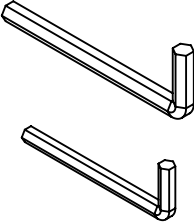
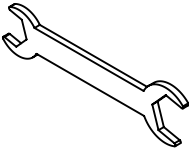


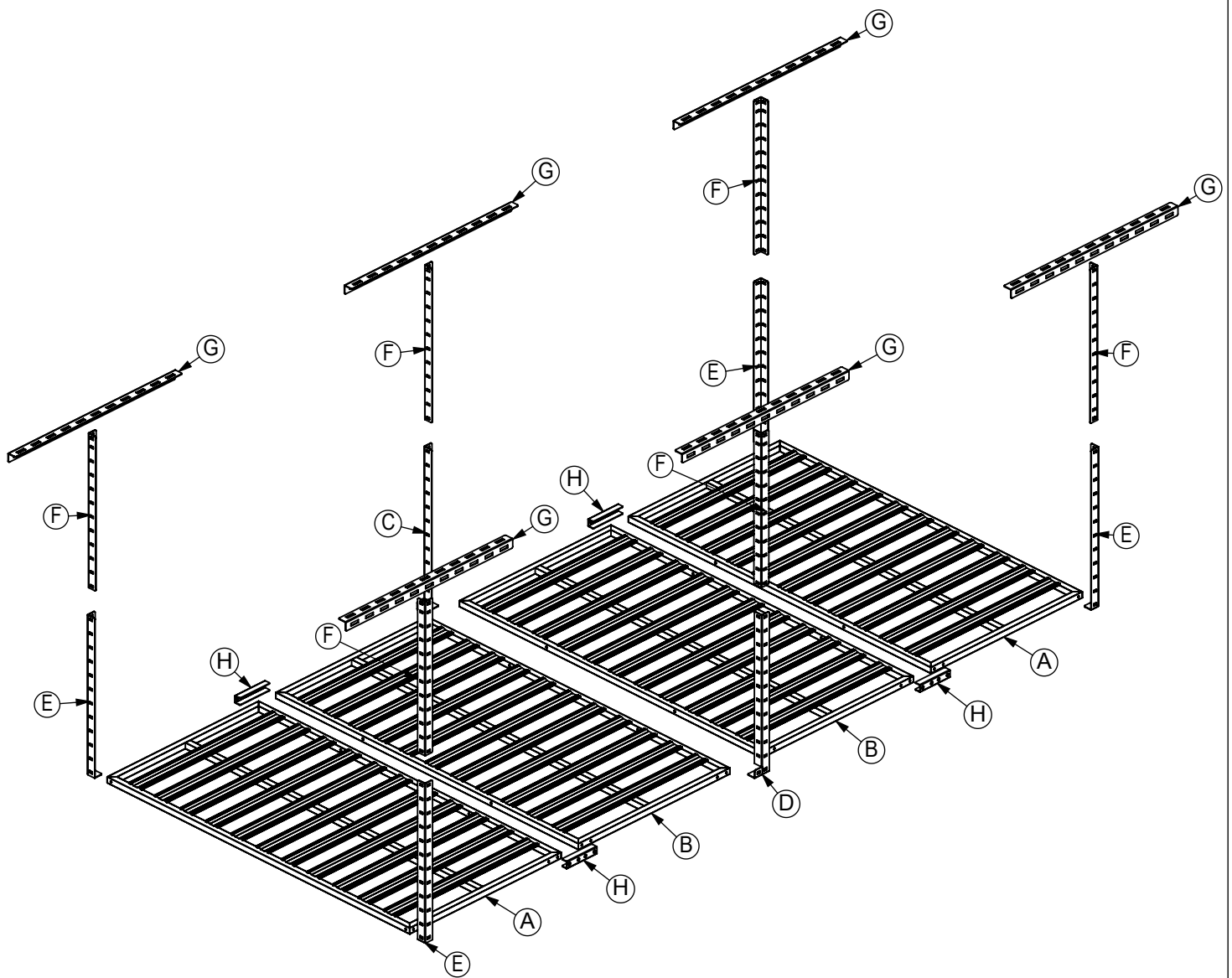
Overhead Garage Storage Rack



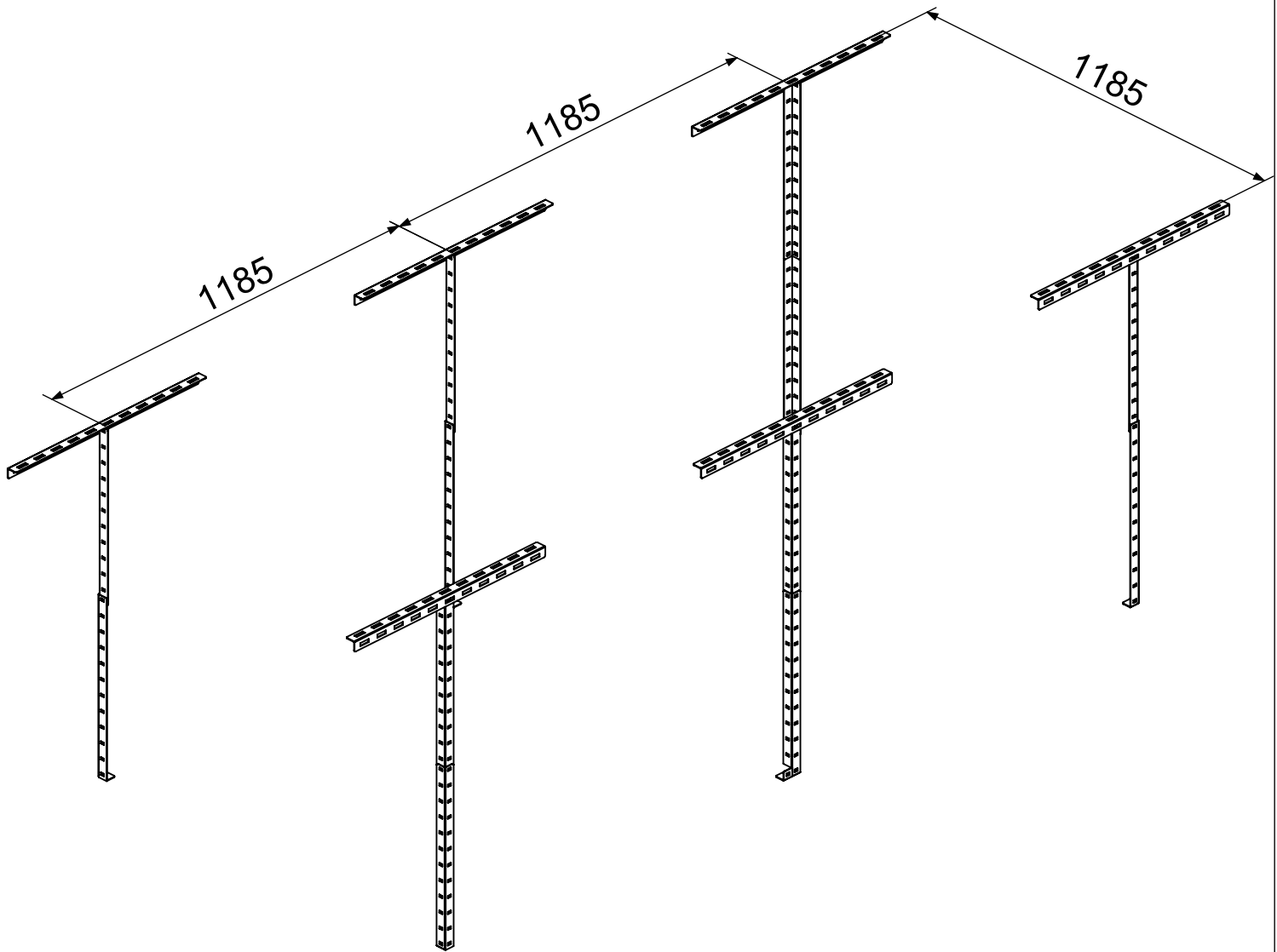
Assembly Instructions

A	B	C	D	E	F
					
2PCS	2PCS	1PC	1PC	4PCS	6PCS
G	H	I	J	K	L
					
6PCS	4PCS	$\phi 8 \times 50$	$\phi 8 \times 60$	M8X12	M8
6PCS	4PCS	12PCS	12PCS	6PCS	6PCS
M	N	O	P	Q	R
					
M6X50	M6X10	M6			
6PCS	40PCS	18PCS	1PC/1PC	1PC	1PC

Assembly Instructions



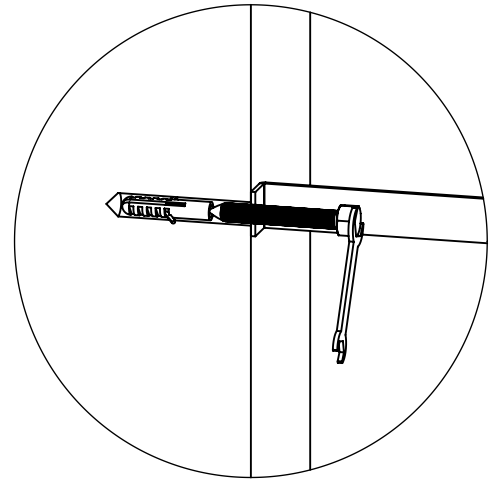
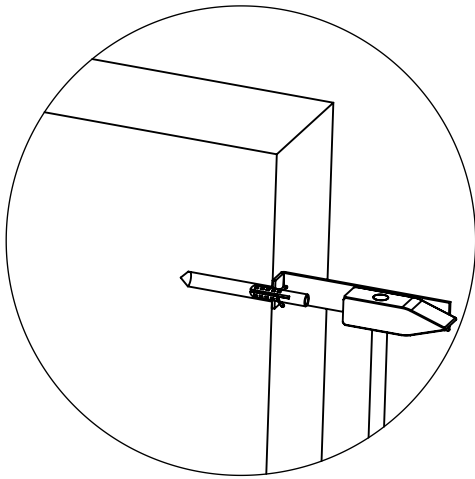
Assembly Instructions



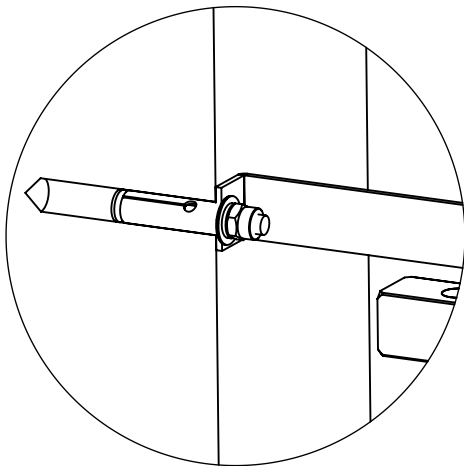
Refer to the diagram to accurately drill holes using the punch positioning paper, ensuring an easier and more efficient product installation.

Expansion Screw Installation Instructions

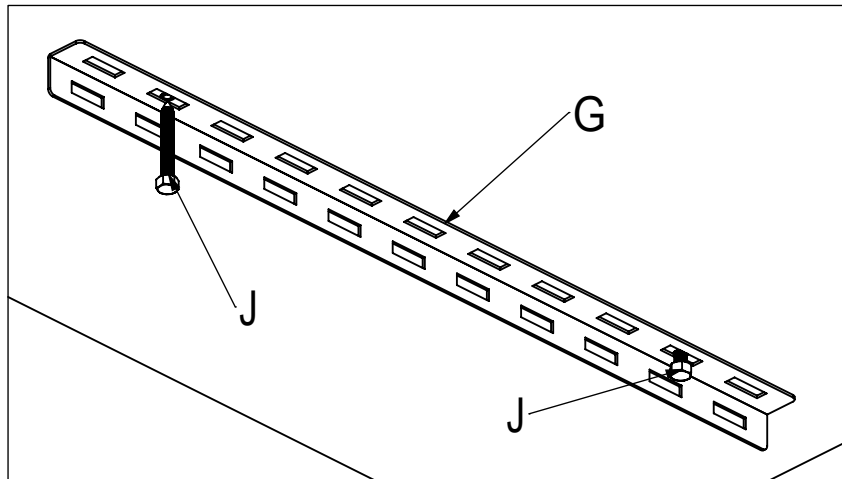
Prior to installing this product, it's essential to choose the correct expansion screws for your surface. For concrete walls, hollow brick walls, or wooden structures, utilize component J. After marking the hole positions, drill the holes using an appropriate electric drill to match the size of the expansion screws. Gently tap the plastic plugs into the holes with a hammer, and then securely fasten the product to the wall by tightening the screws.



In the case of installing the product on a solid wall, refer to the above illustration and use part I to embed the expansion screw into the wall. Secure the part and wall together by tightening the nut against the wall.

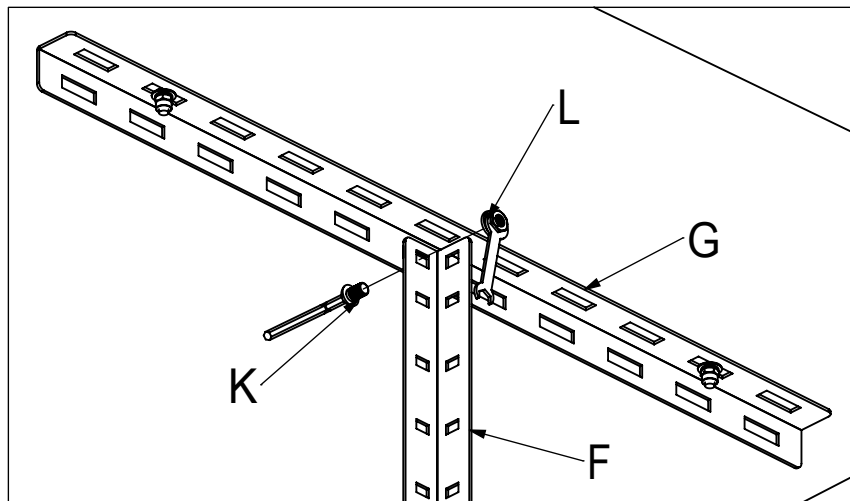


Assembly Instructions



Step1

Affix the lock plate G over the pre-drilled hole and secure it with the expansion screw, ensuring a firm lock.



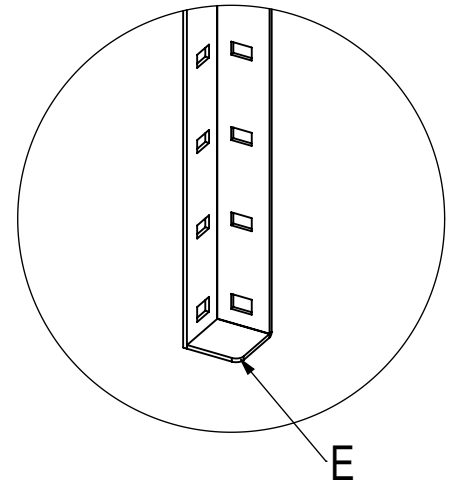
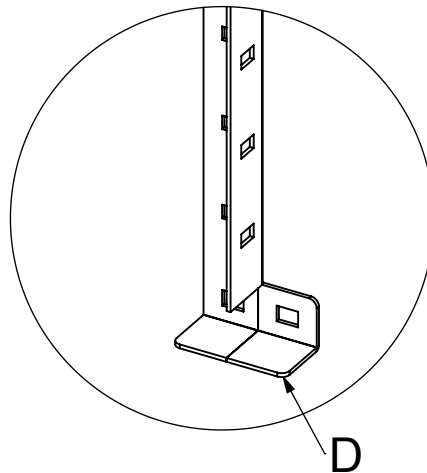
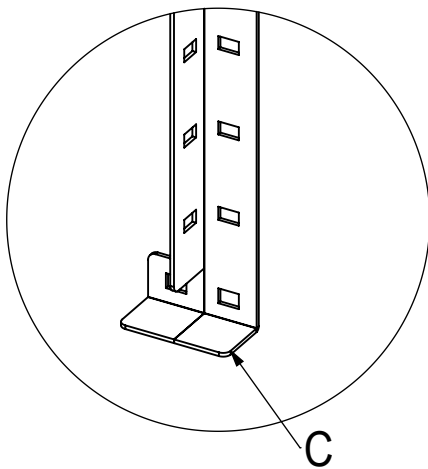
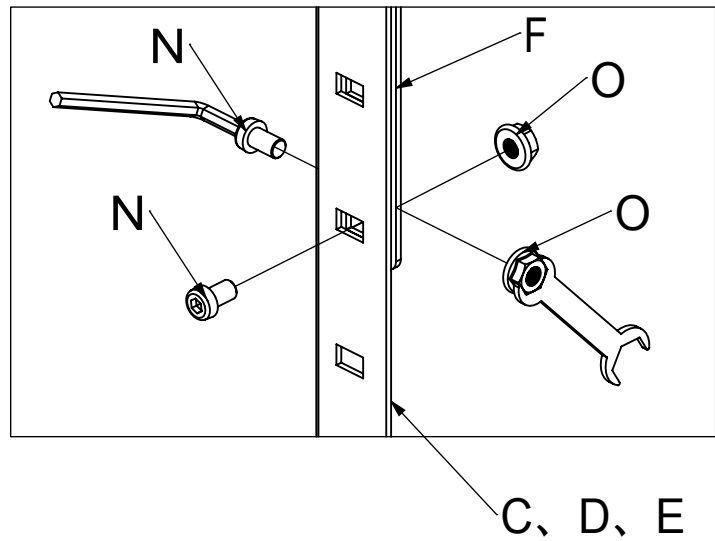
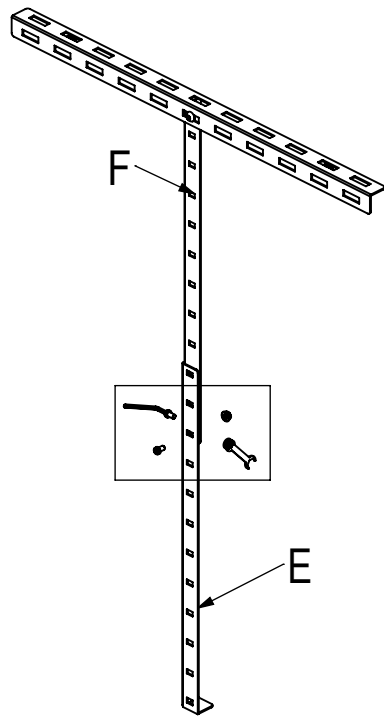
Step2

Attach lock plate G to upper post F using a single M8X12 bolt and an M8 flange nut as illustrated. Adjust the column lengths to achieve the desired height, making certain that the upper column is nested within the lower one. It's crucial that all columns are uniformly adjusted in length.

Note:

In instances of a sloping ceiling, adjust the bolt between the lock plate and the upper post to maintain the product's perpendicular alignment with the floor.

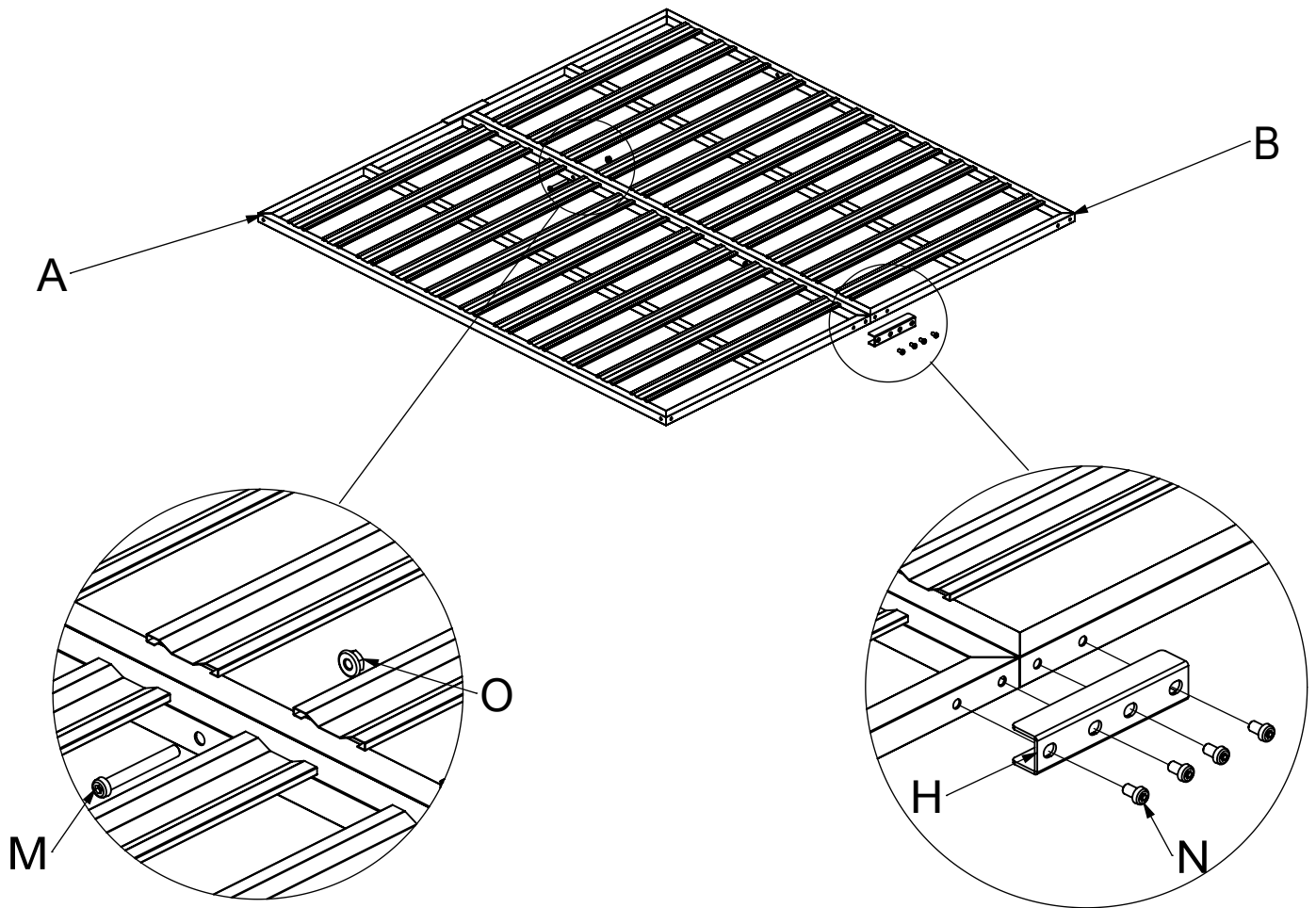
Assembly Instructions



Step3

As shown in the figure, use 4 M6X10 bolts and 4 M6 flange nuts to confirm the connection between F and C, and the connection between F and D. Then use 8M6X10 bolts and 8 M6 flange nuts for confirmation. Connect and lock the connection between F and E.

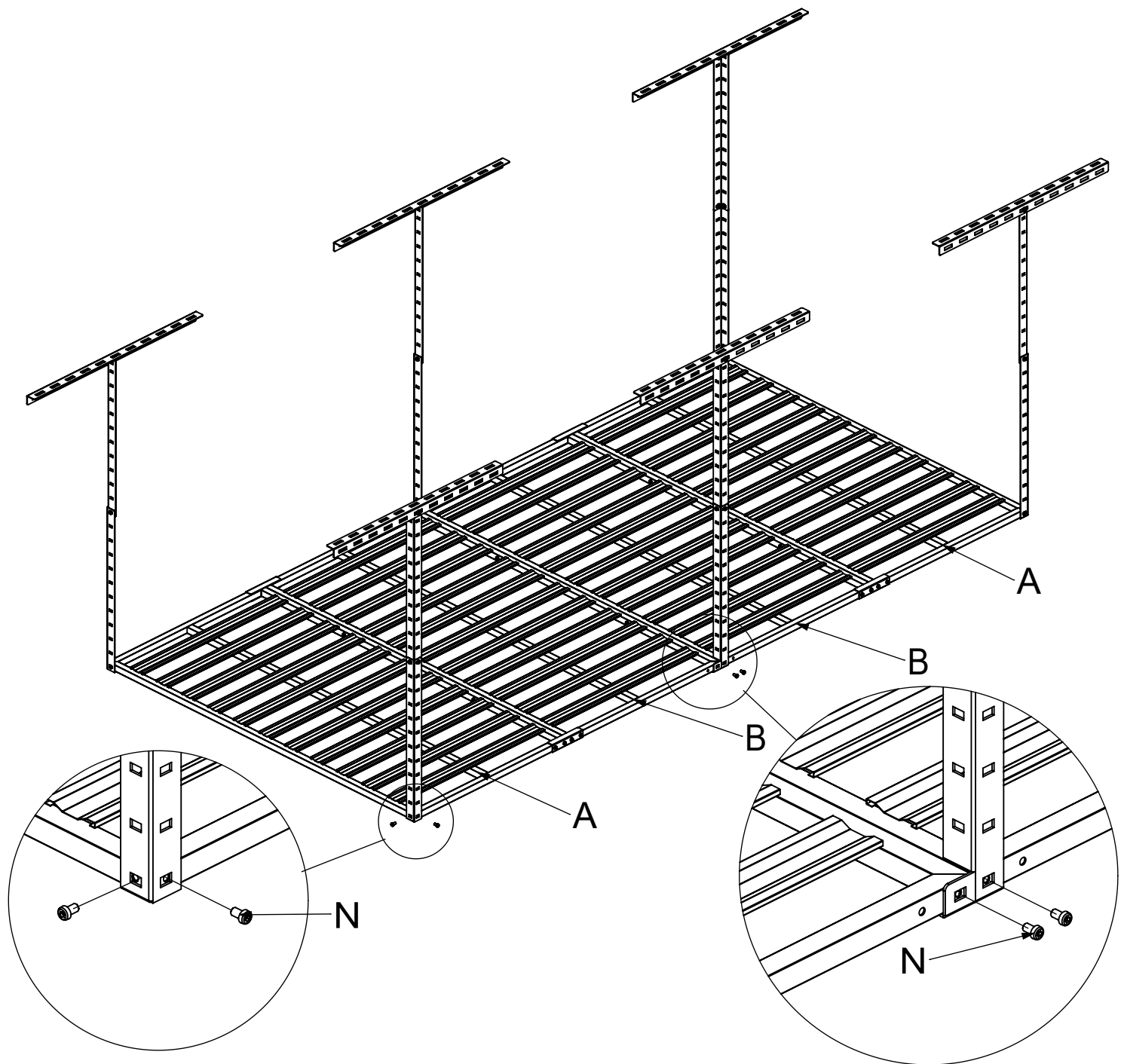
Assembly Instructions



Step4

As shown in the figure, connect the frame A and the middle B with 2 M6X50 screws and 2 M6 flange nuts, and fix and tighten the outer sides of the two frames with 2 connectors H using 8 M6X10 screws.

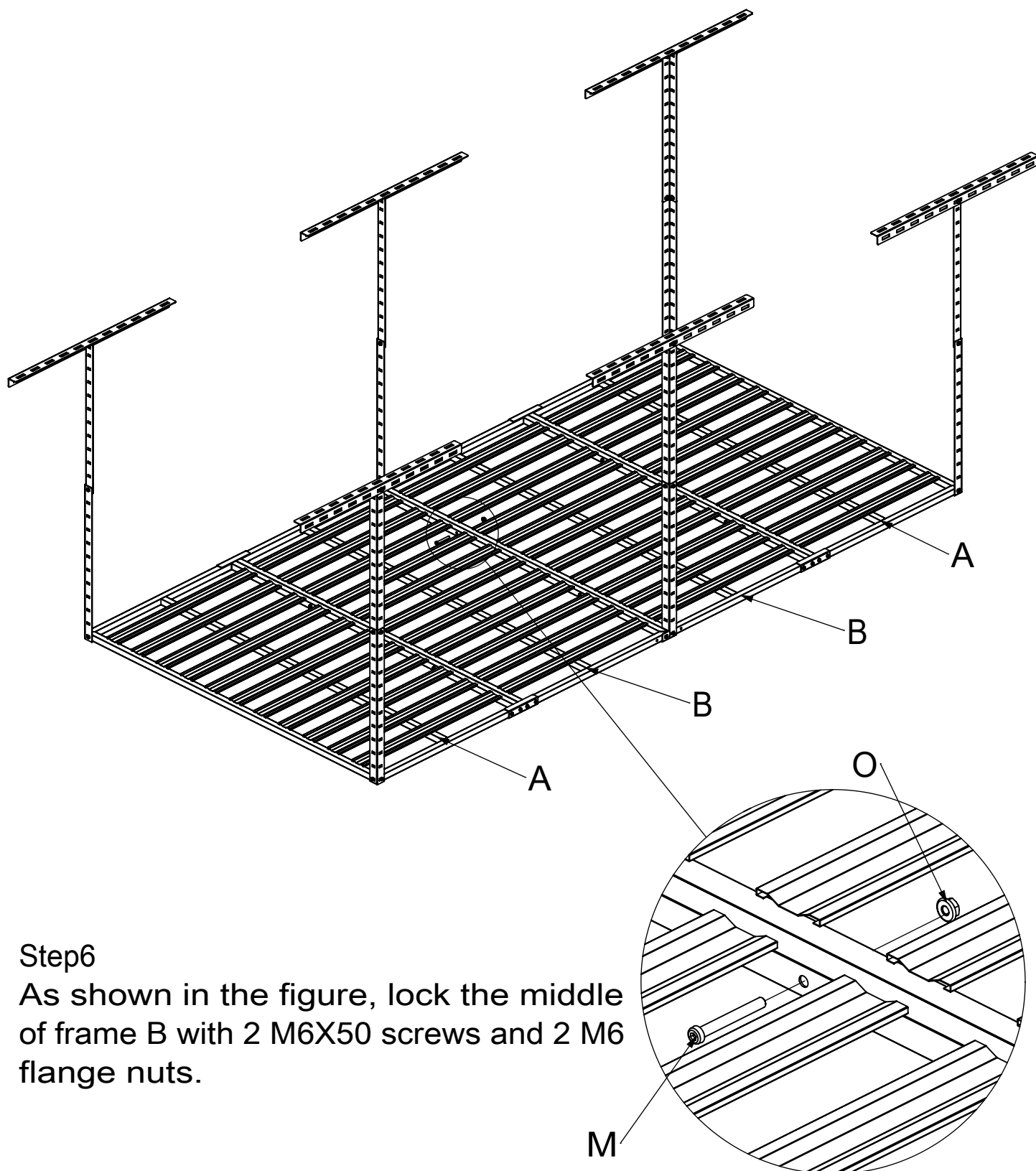
Assembly Instructions



Step5

As shown in the figure, place the border locked in Step4 on the lower pillar of Step3. In the middle section, part CD locks two frame components with four M6X10 screws. In the corner, part E locks the four corners of the frame with 8 M6X10 screws.

Assembly Instructions



Step6

As shown in the figure, lock the middle of frame B with 2 M6X50 screws and 2 M6 flange nuts.

Note:

Ensure that all bolts and nuts are tightened securely for the stability of the storage rack.
Always follow safety precautions when using tools and when working at height.