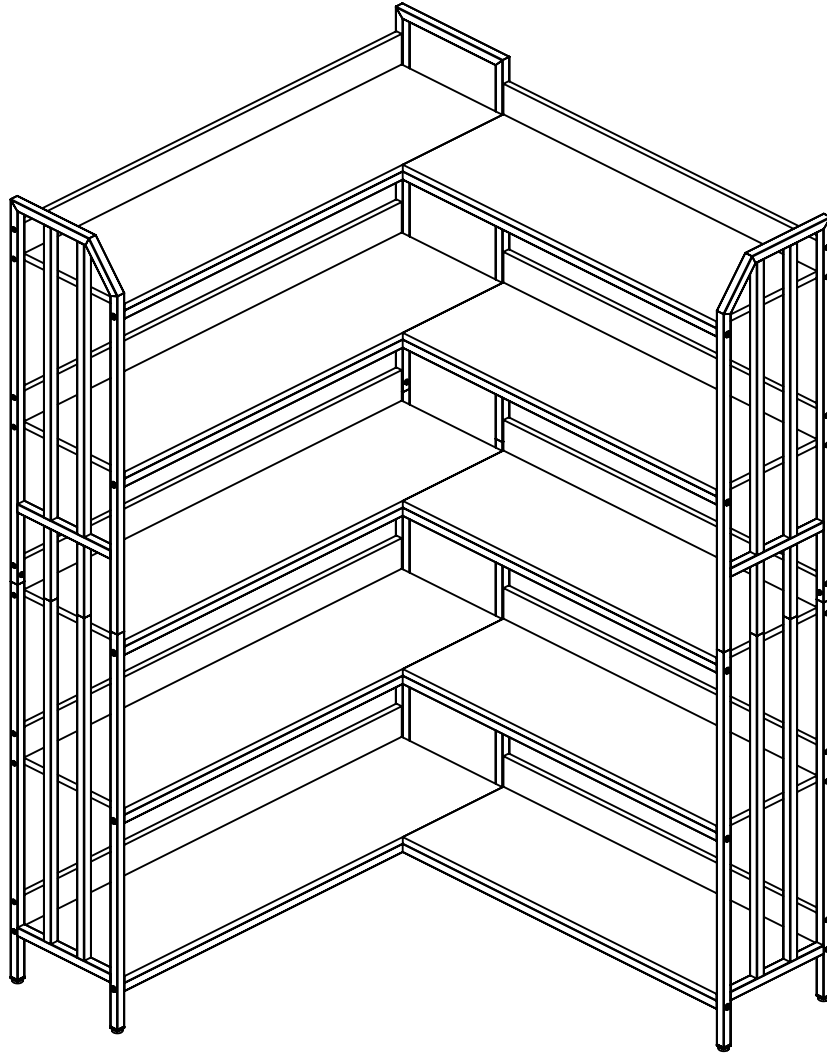
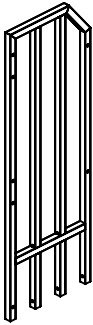
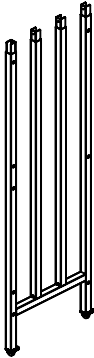
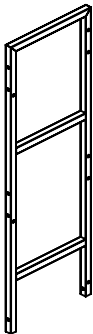
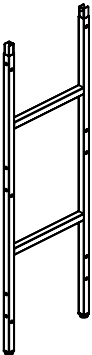
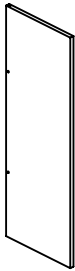
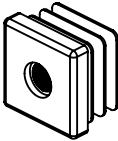
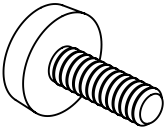
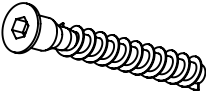
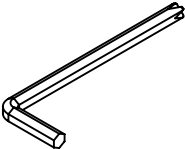
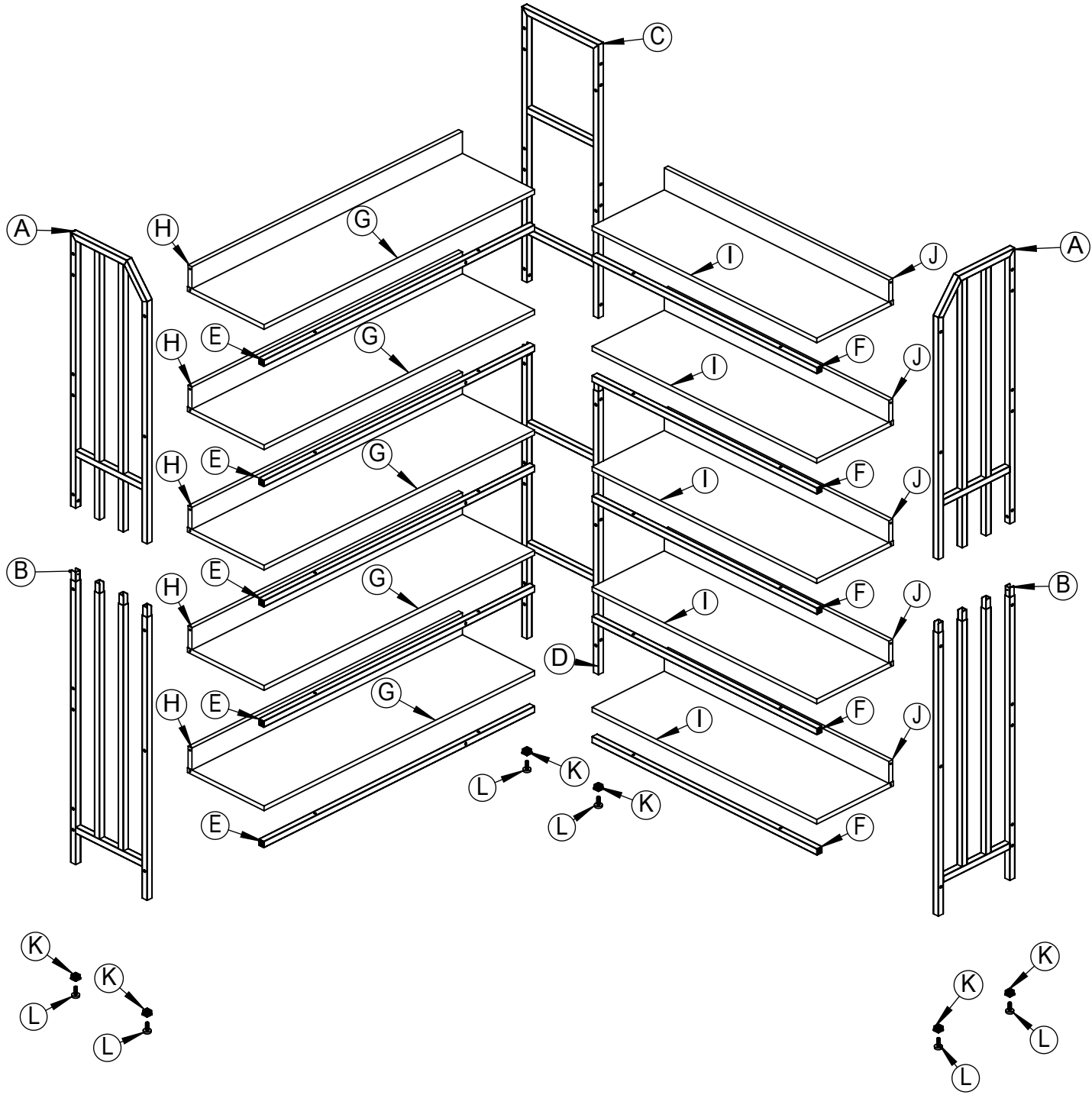


L Shaped Storage Rack

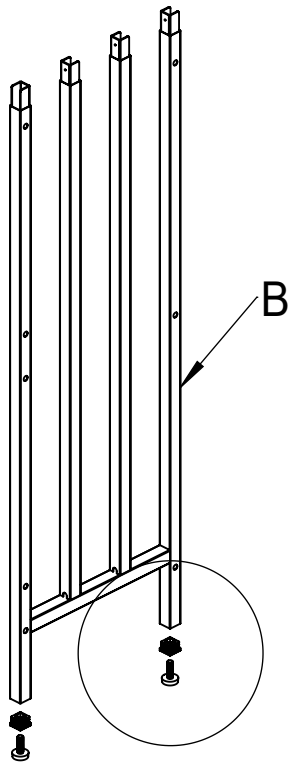


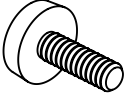
Parts List					
A	B	C	D	E	F
					
2PCS	2PCS	1PC	1PC	5PCS	5PCS
G	H	I	J	K	L
					
5PCS	5PCS	5PCS	5PCS	M8 6PCS	M8x25 6PCS
M	N	O	P	Q	R
					
φ6.5x50 40PCS	φ5x30 20PCS	φ5x30 20PCS	M6x35 20PCS	M6x10 10PCS	1PC

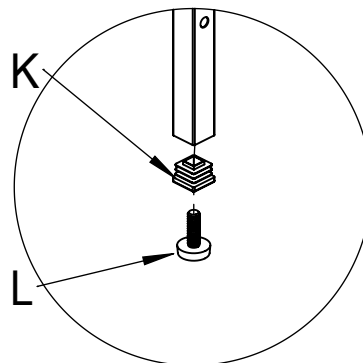
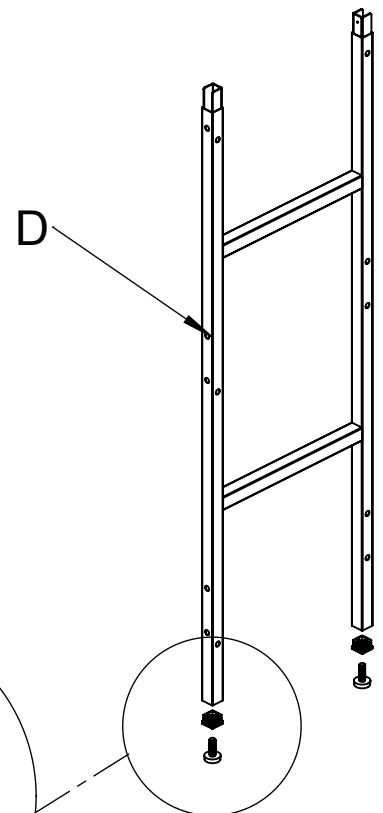
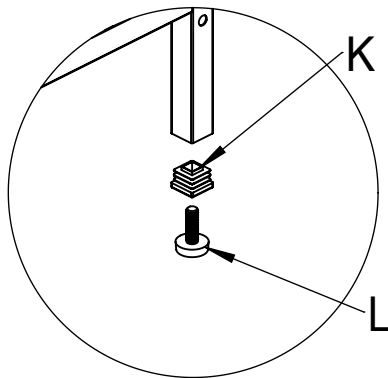
Assembly Instructions



Assembly Instructions



K	x 6	L	x 6
			
M8		M8x25	



Step1

As shown in the figure, tap K into B, and then tighten L into K, repeating twice. Knock K into D again, and then tighten L into K. When the floor is uneven, the product can be kept flat by adjusting L.

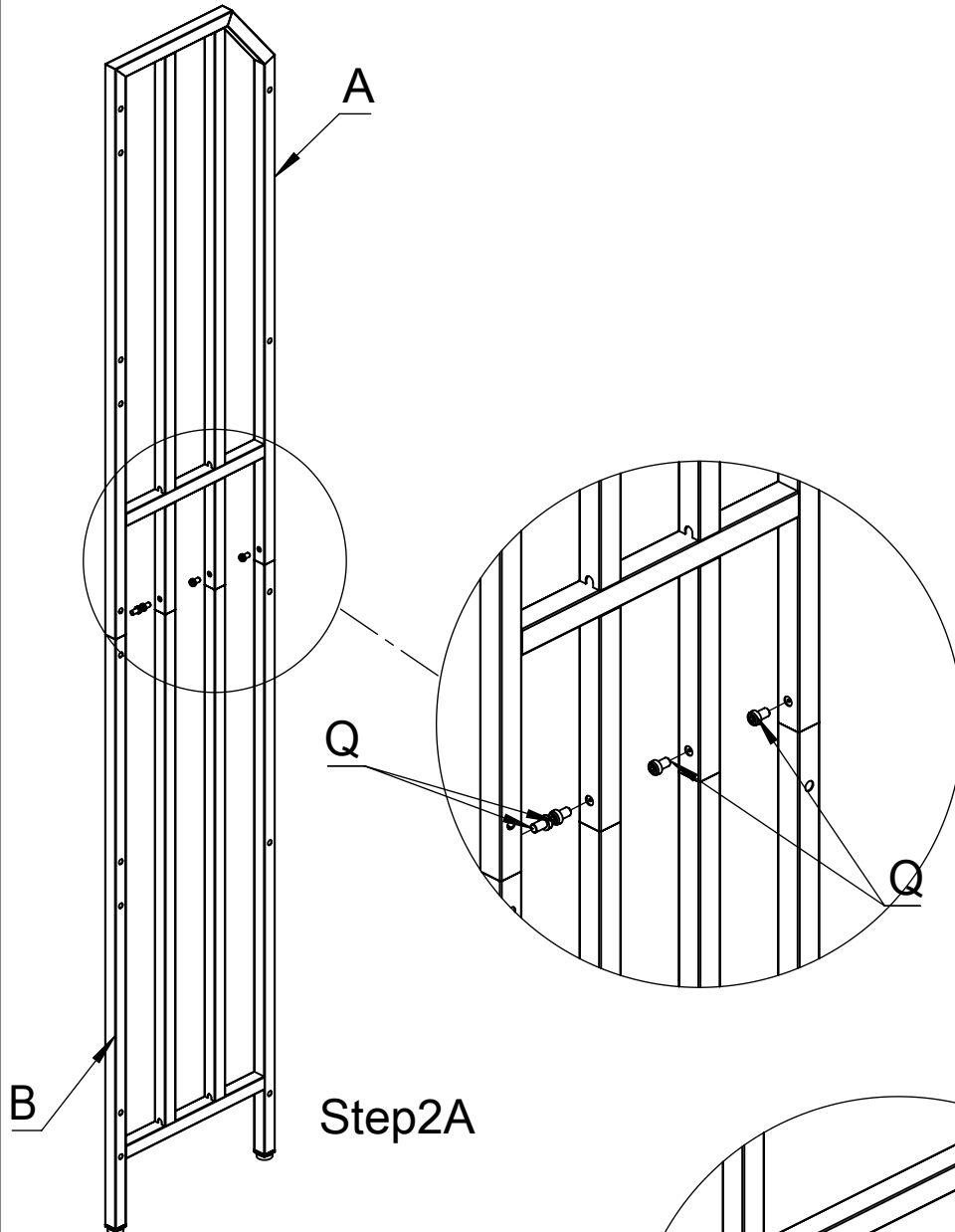
Assembly Instructions

Q

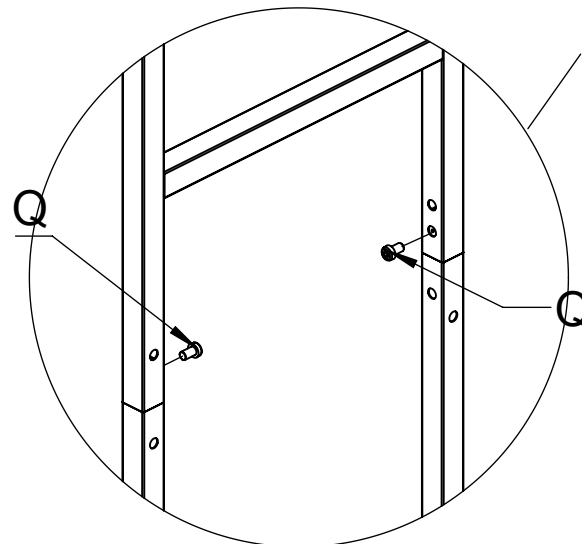
x 10



M6x10



Step2A

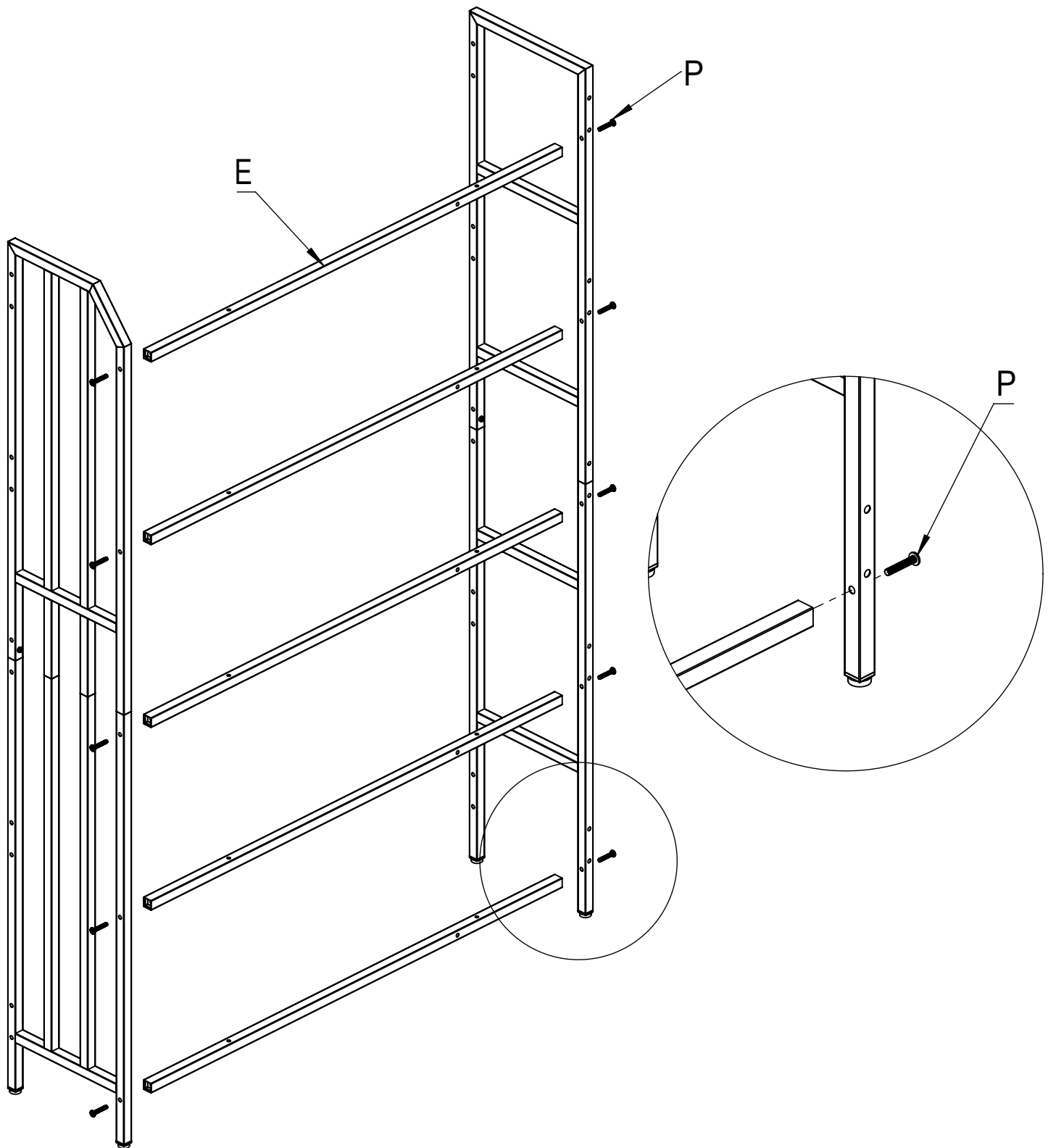


Step2B

Step2

As shown in the figure, connect and lock A and B by Q, and repeat twice, while connect and lock C and D by Q.

Assembly Instructions



Step3

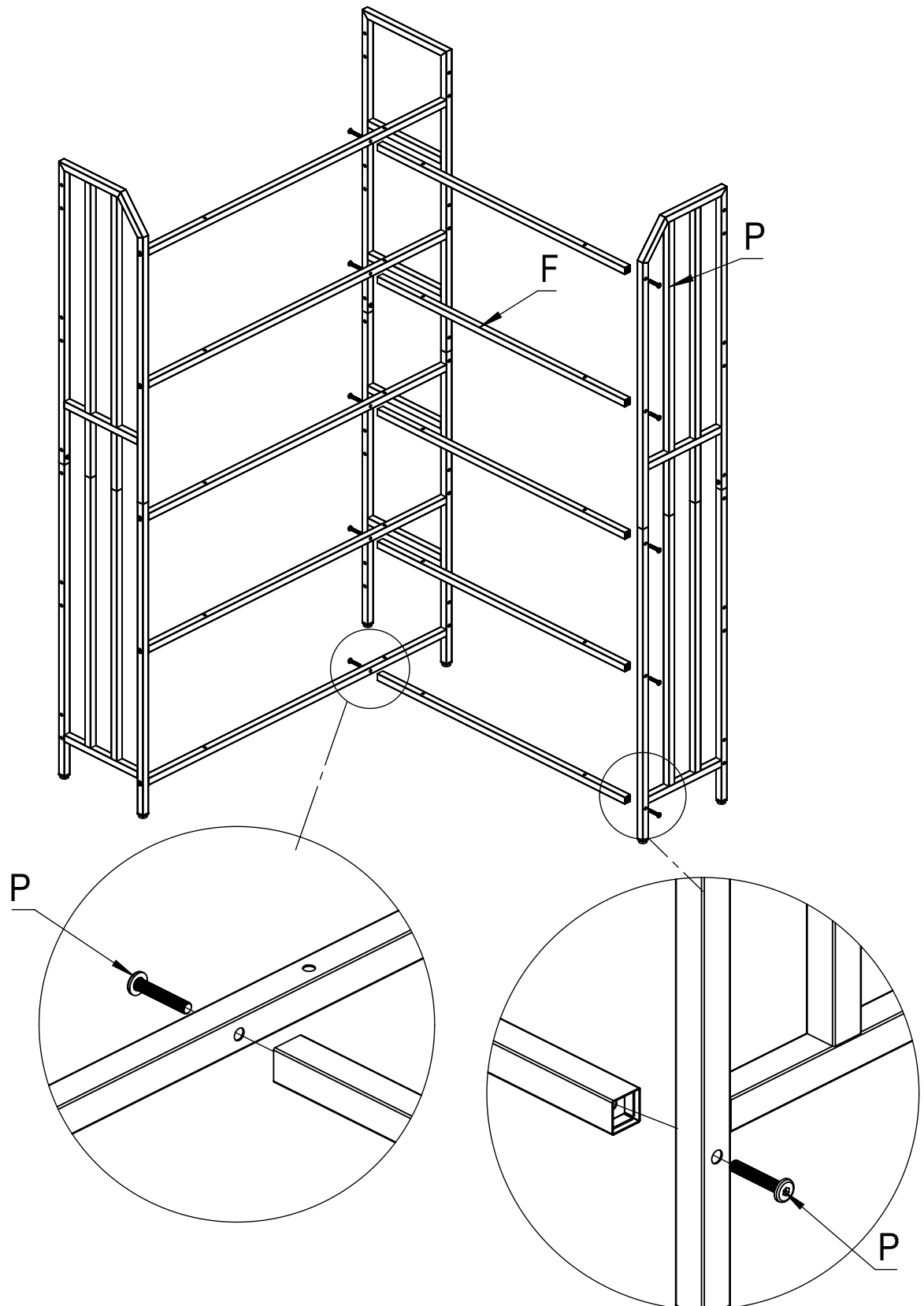
As shown in the figure, connect Step2A and Step2B through E and tighten with P.

P	x 10
---	------



M6x35

Assembly Instructions



Step4

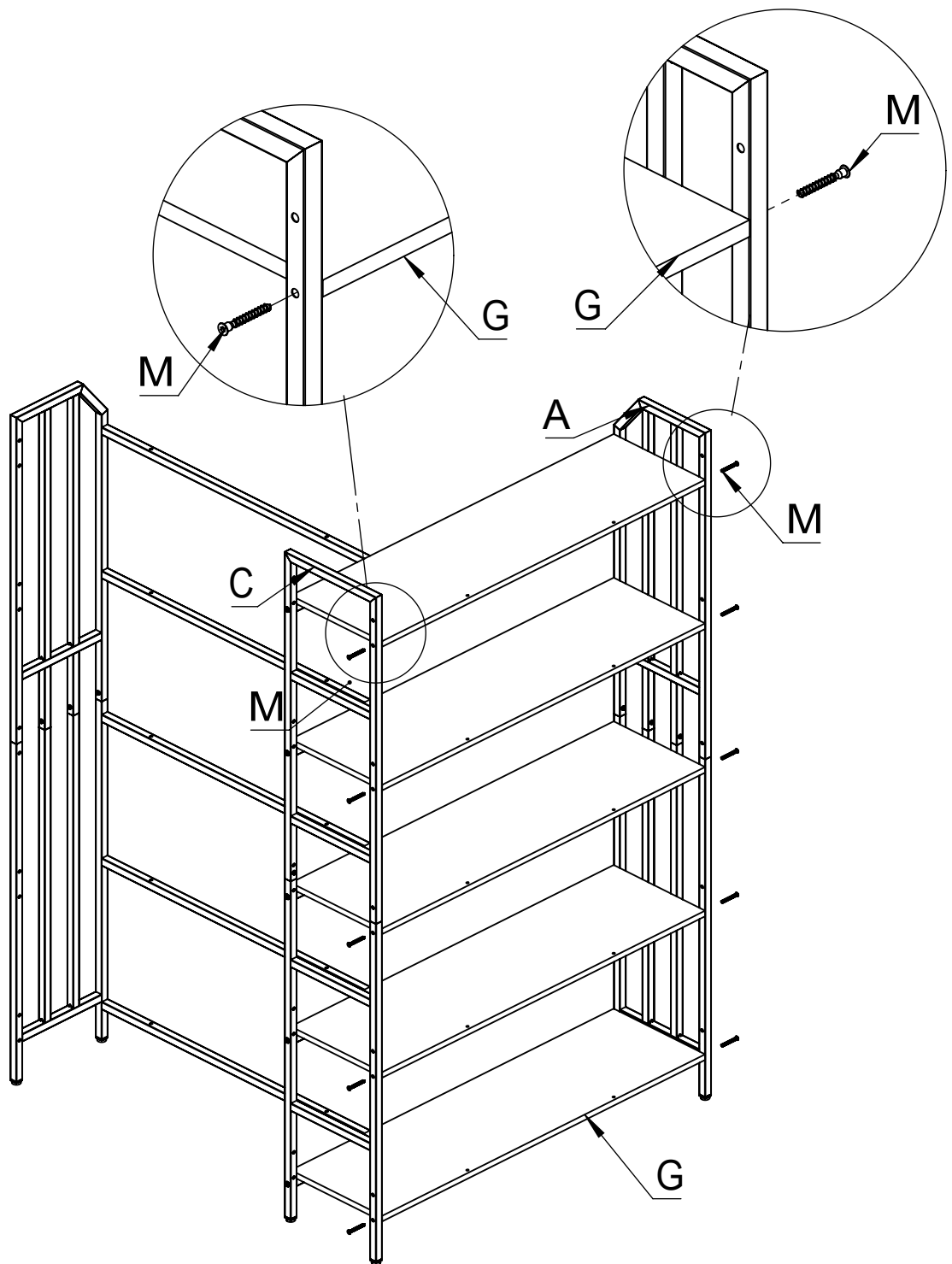
As shown in the figure, connect Step3 and another Step2A through F and tighten with P.

P	x 10
---	------



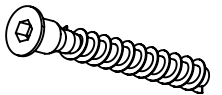
M6x35

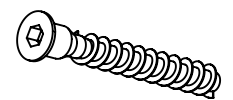
Assembly Instructions



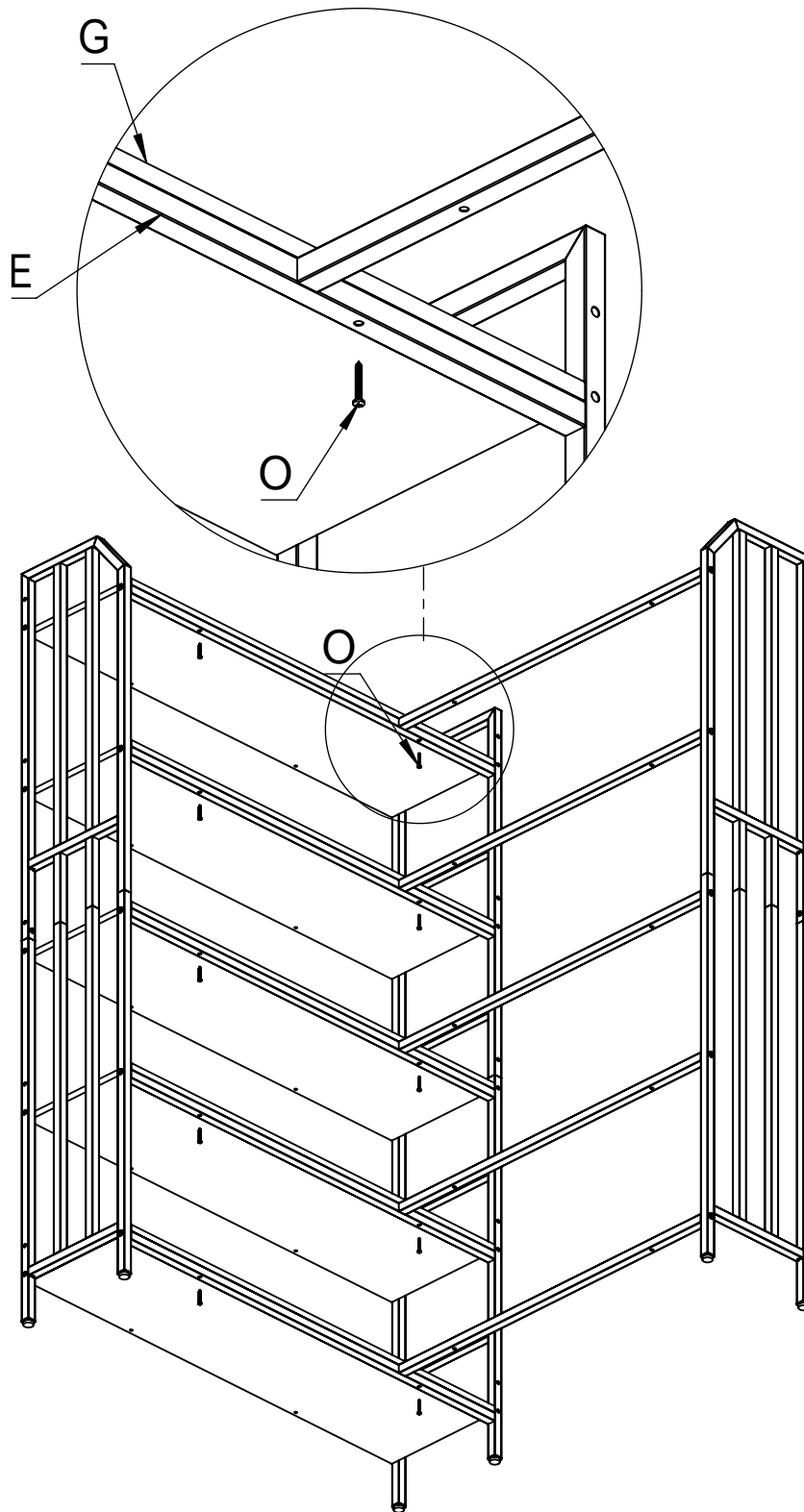
tep5

As shown in the figure, place G between A and C, then lock G with M.

M	x 10
	
φ6.5x50	



Assembly Instructions



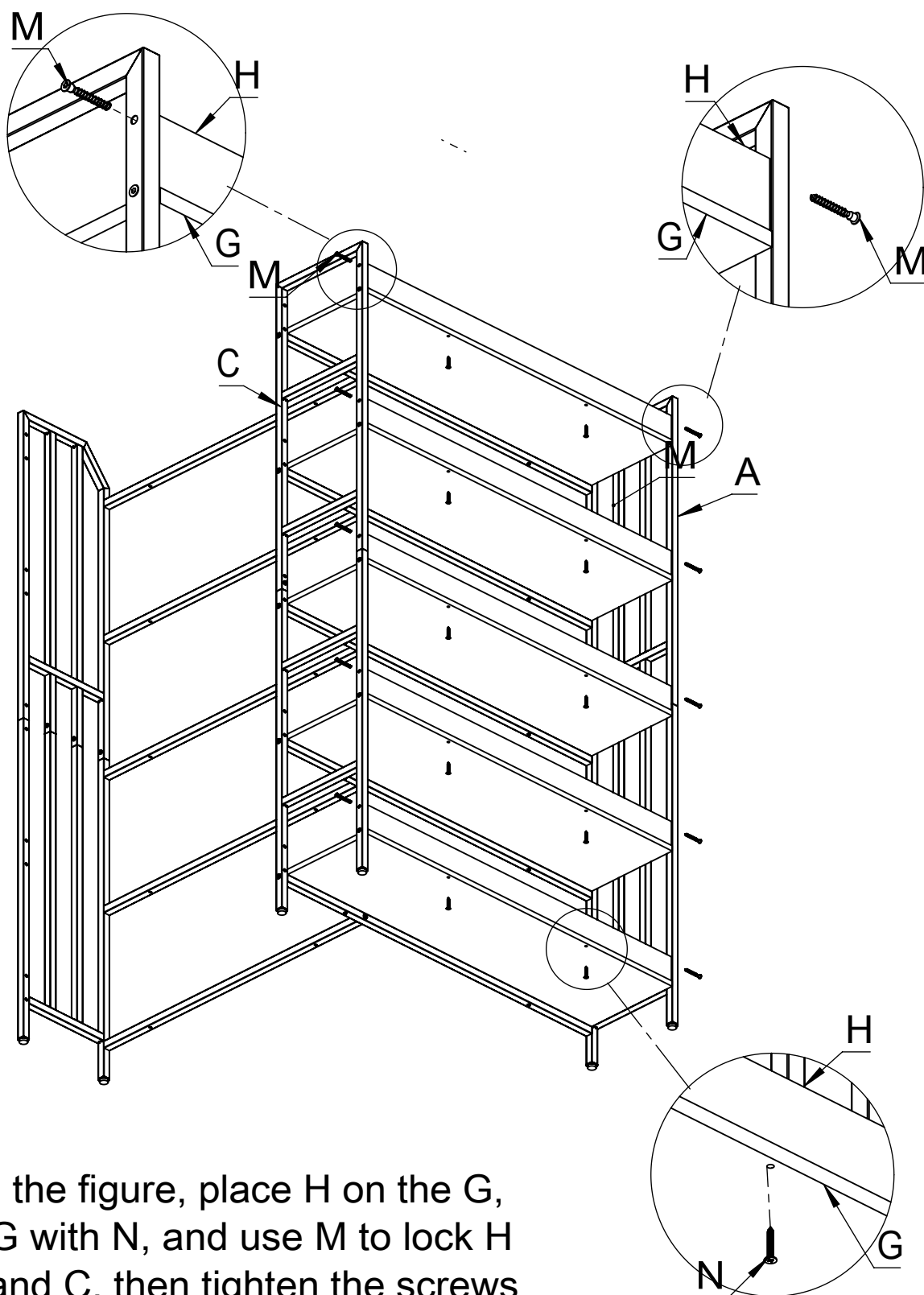
Step6
As shown in the figure,
tighten the G and E with O.

O	x 10
---	------



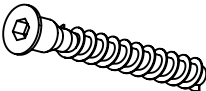
$\phi 5 \times 30$

Assembly Instructions

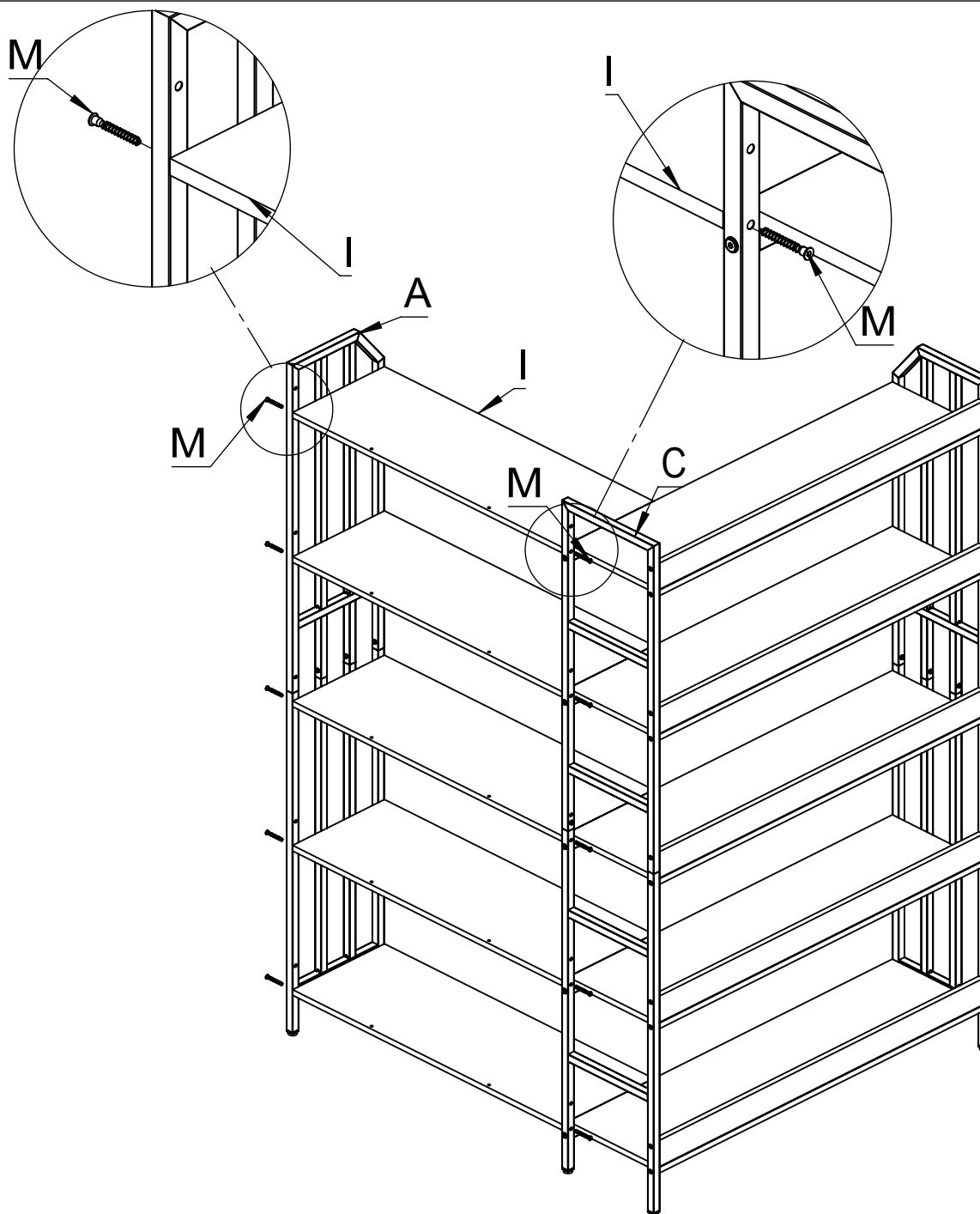


Step7

As shown in the figure, place H on the G, lock H and G with N, and use M to lock H between A and C, then tighten the screws of Step5 and this Step with M.

M	x 10	N	x 10
			
φ6.5x50		φ5x30	

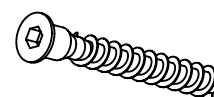
Assembly Instructions



Step8

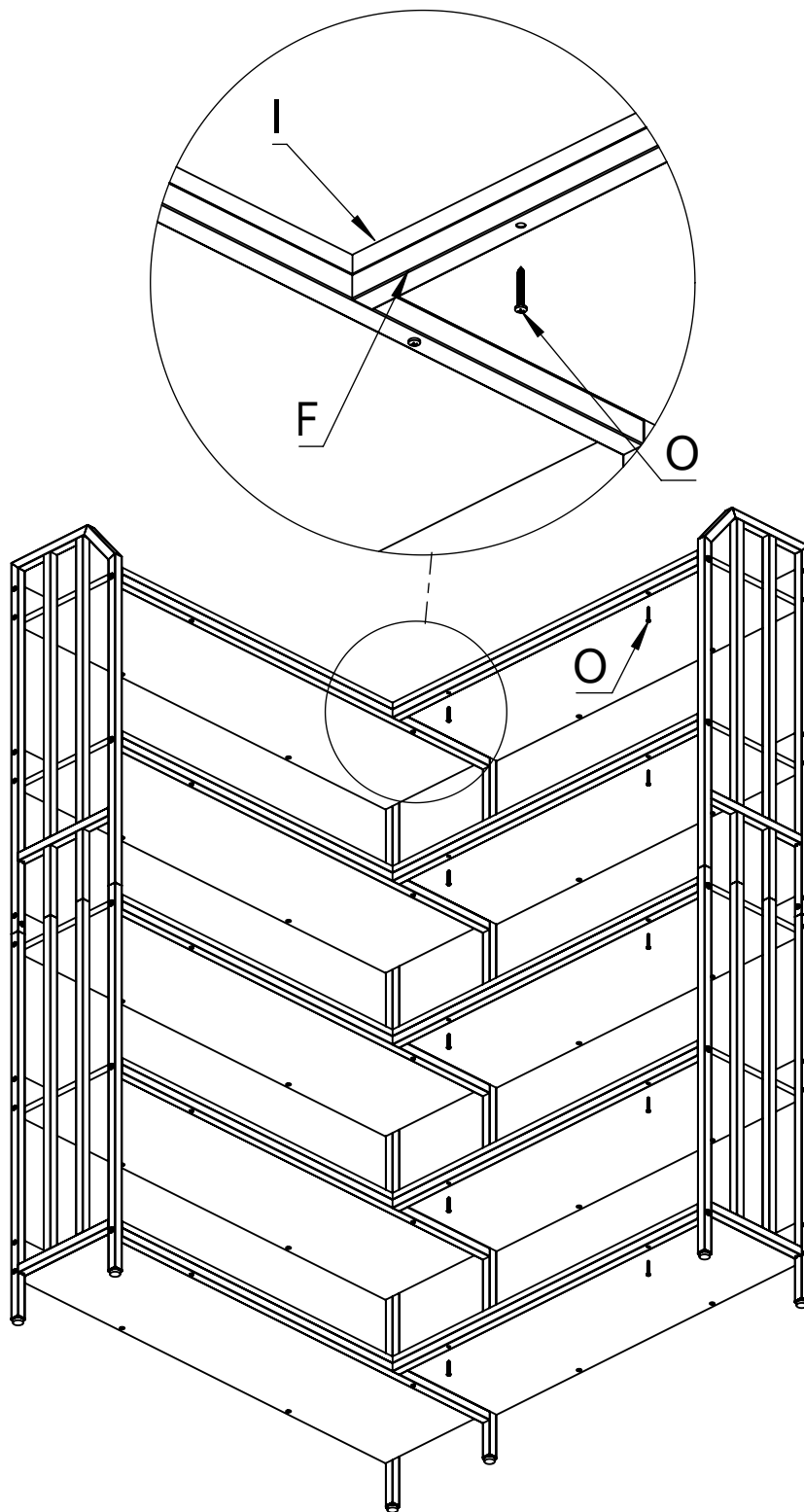
As shown in the figure, place I between A and C, then lock I with M.

M	x 10
---	------



$\phi 6.5 \times 50$

Assembly Instructions



Step9

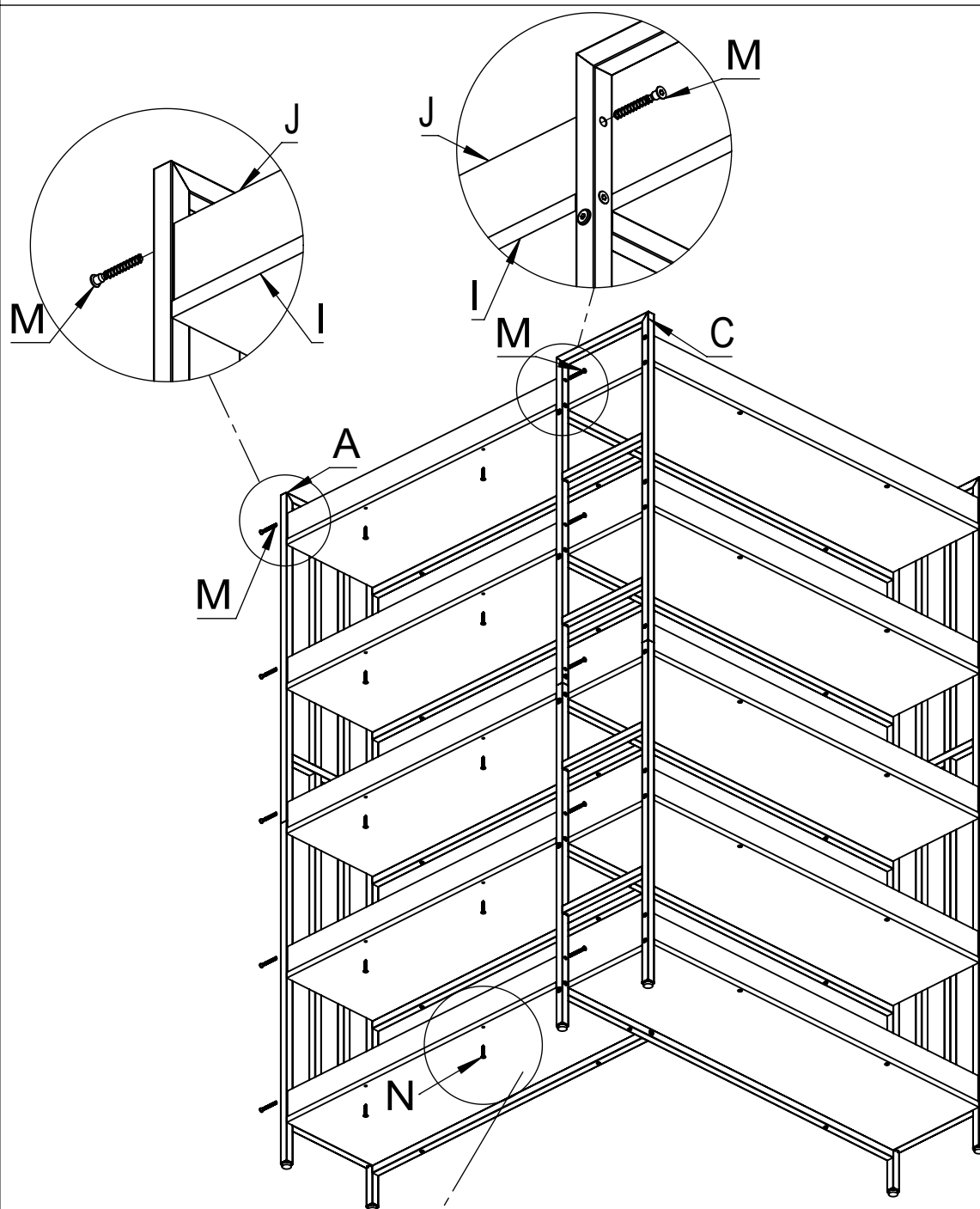
As shown in the figure,
tighten the I and F with O.

O	x 10
---	------



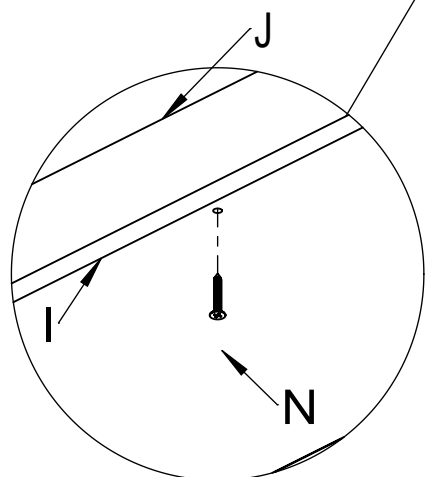
$\phi 5 \times 30$

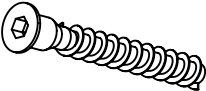
Assembly Instructions



Step10

As shown in the figure, place J on the I, lock I and J with N, and use M to lock I between A and C, then tighten the screws of Step8 and this step with M.



M	x 10	N	x 10
			
φ6.5x50		φ5x30	