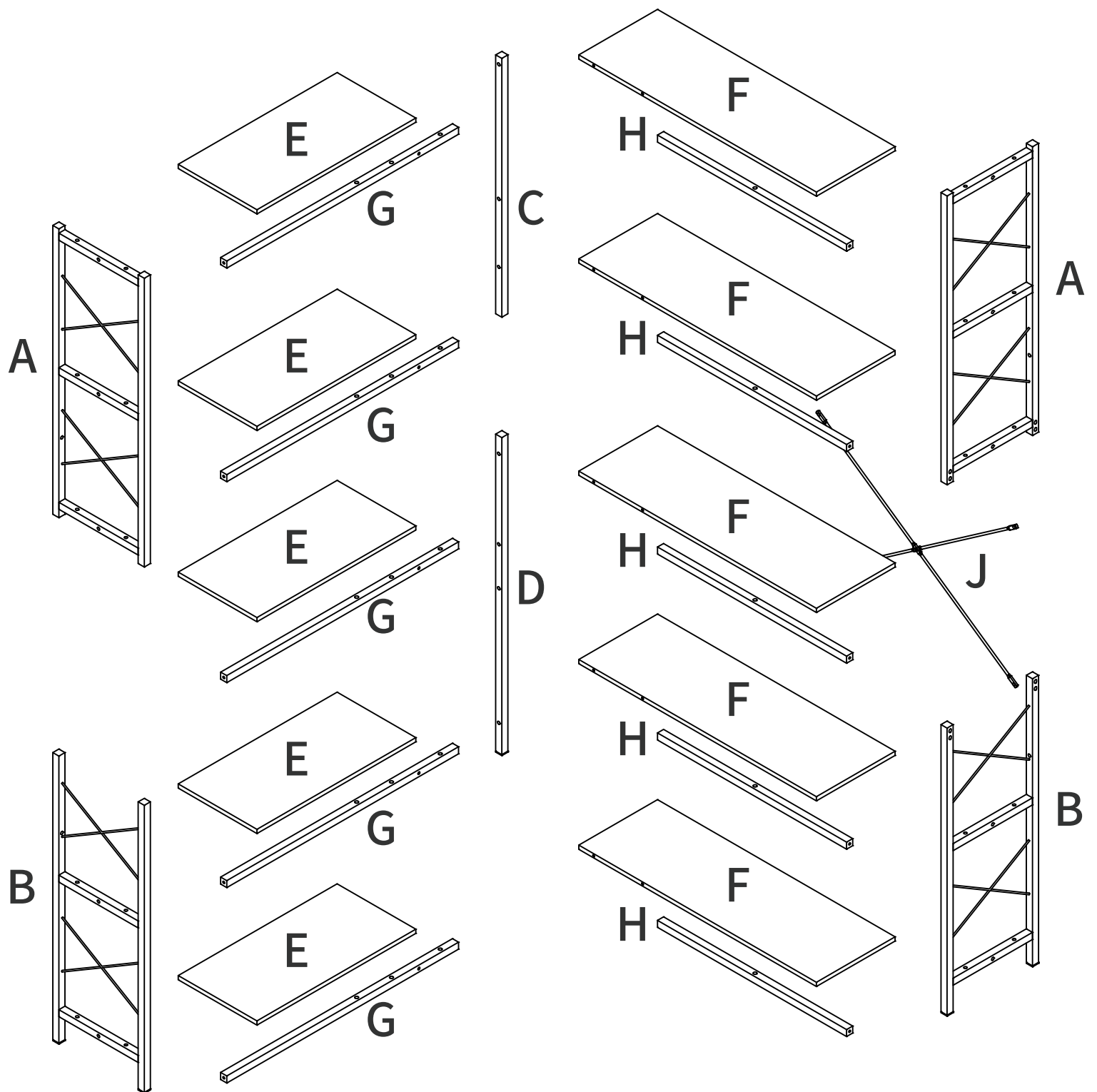
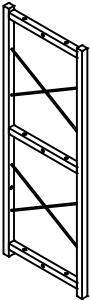
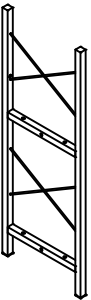
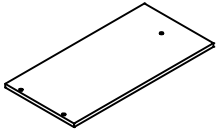
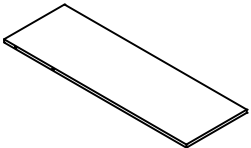
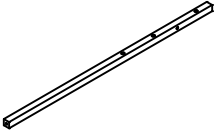
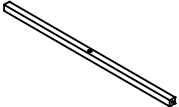
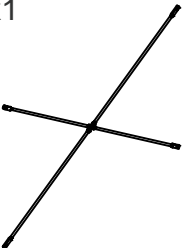
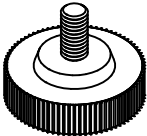
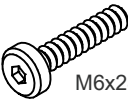
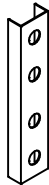
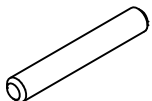
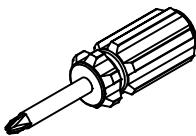
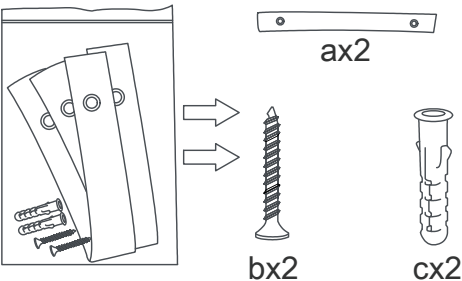
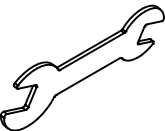
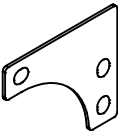


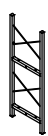
Disassembly Diagram

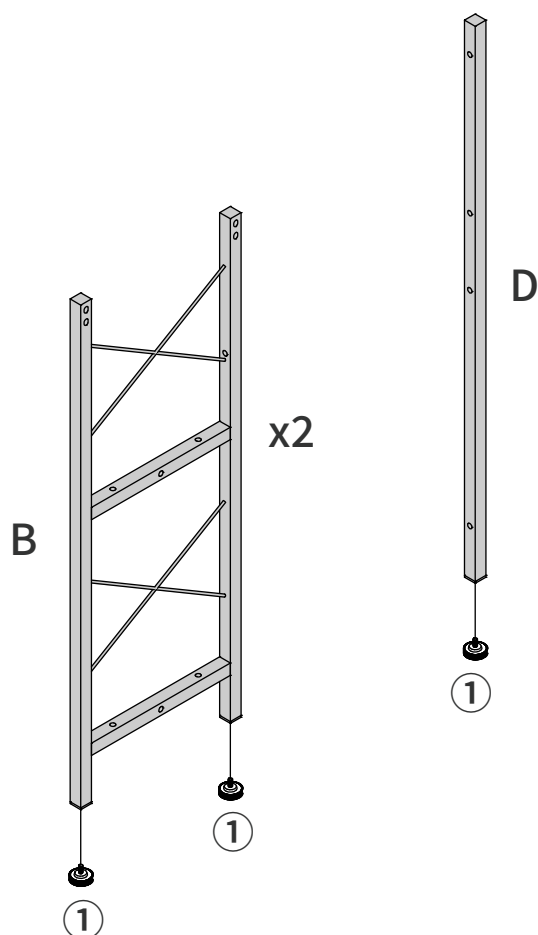


Accessory

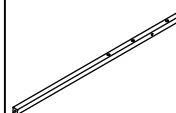
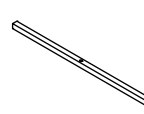
A_{x2} 	B_{x2} 	C_{x1} 	D_{x1} 	E_{x5} 
F_{x5} 	G_{x5} 	H_{x5} 	J_{x1} 	
①_{x6}  1spare	②_{x69}  M6x28 5spares	③_{x38}  M6x12 3spares	④_{x5} 	⑤_{x12}  2spares
⑥_{x2} 	⑦_{x1} 	 ax2 bx2 cx2		⑨_{x5}  1spare
⑩_{x1} 	⑪_{x5} 			

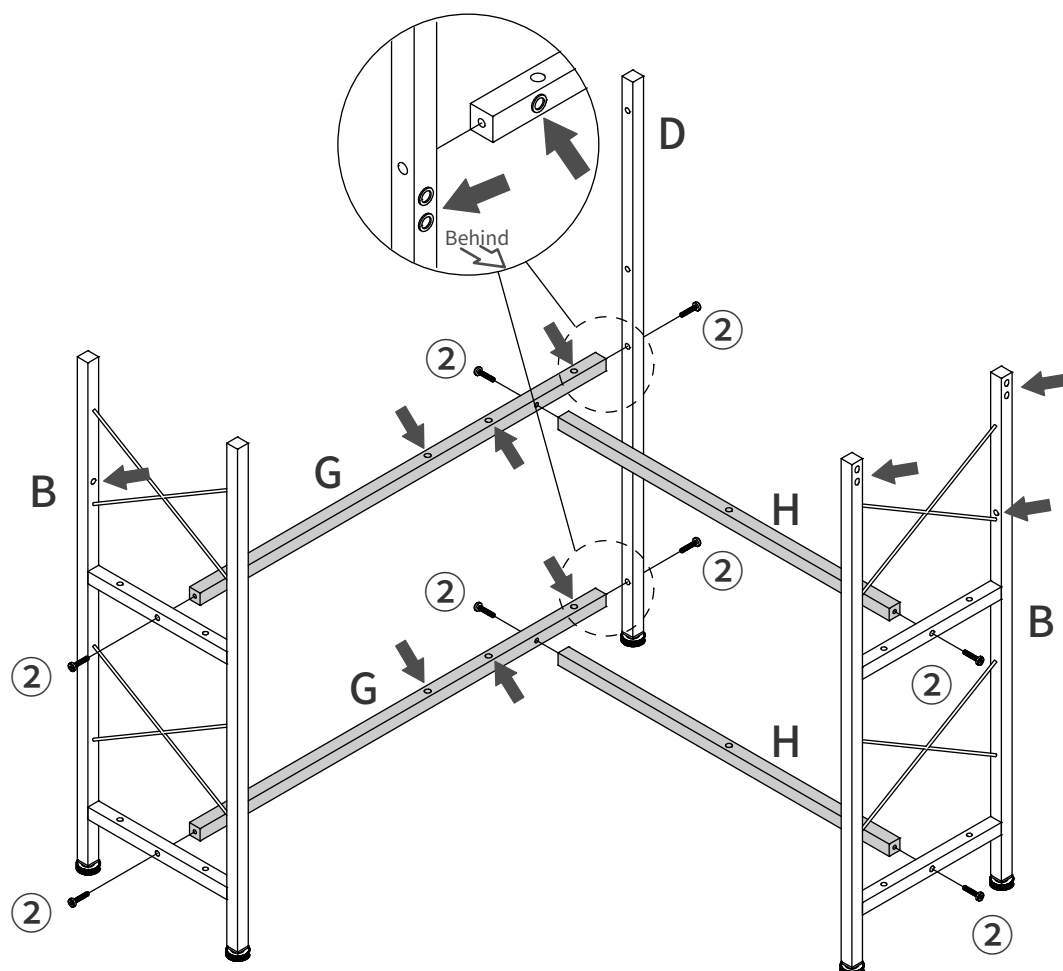
01

B	
x2	
D	
x1	
1	
x5	

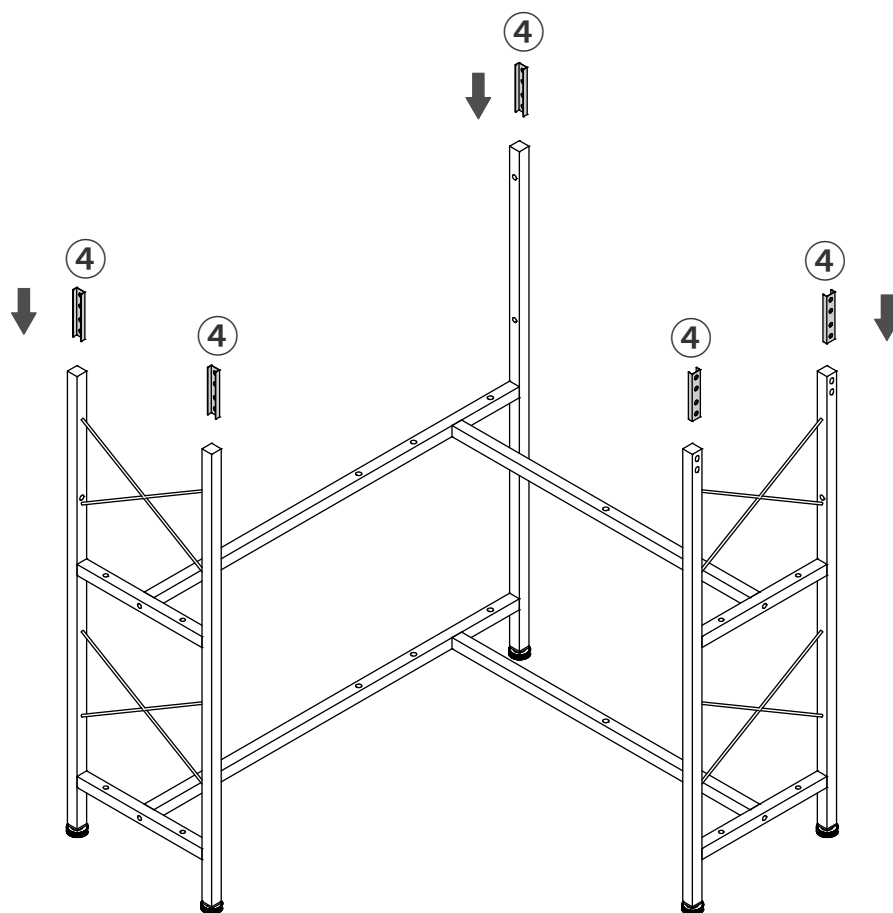
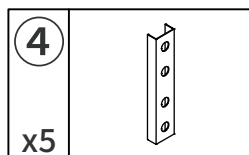


02

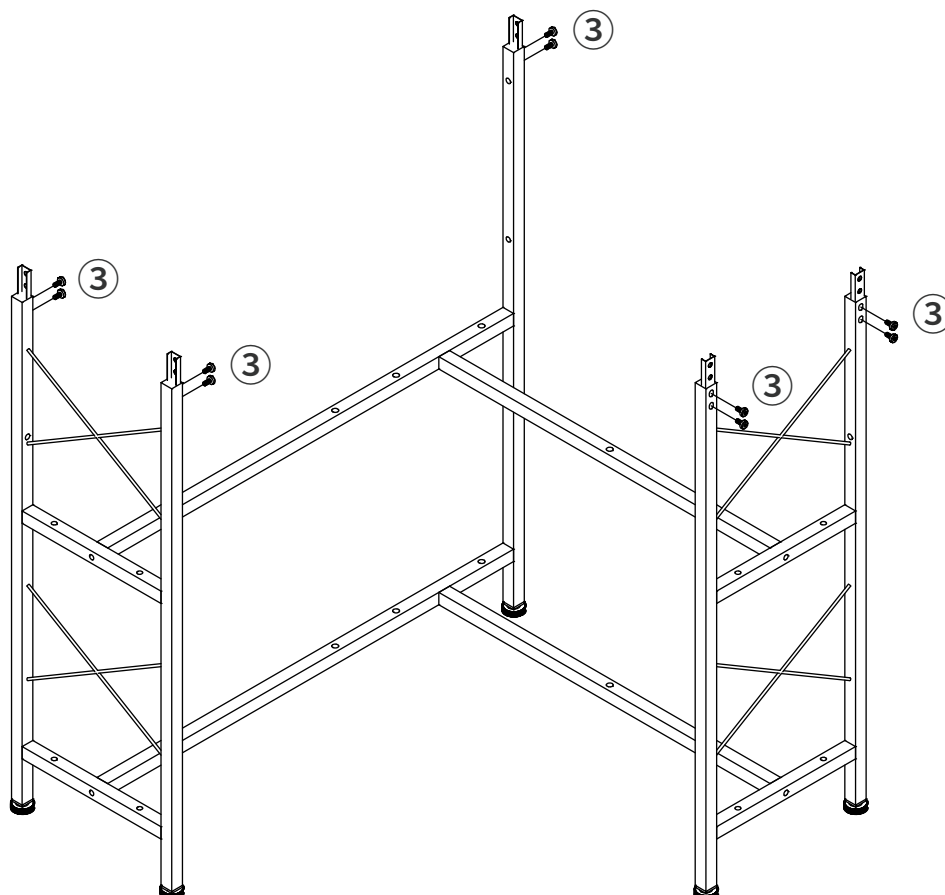
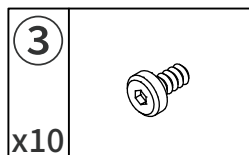
G	
x2	
H	
x2	
2	
x8	



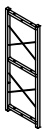
03

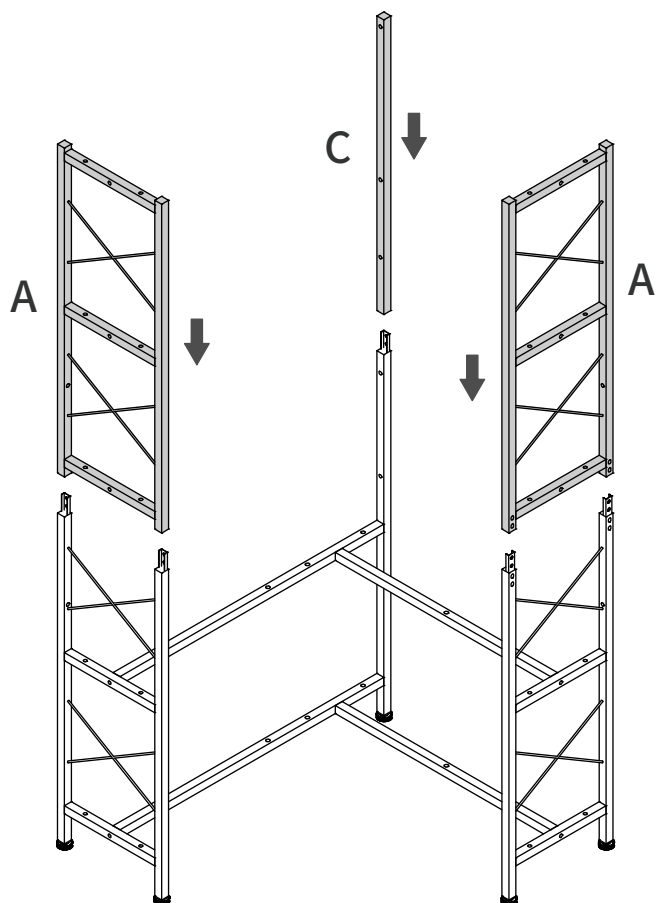


04



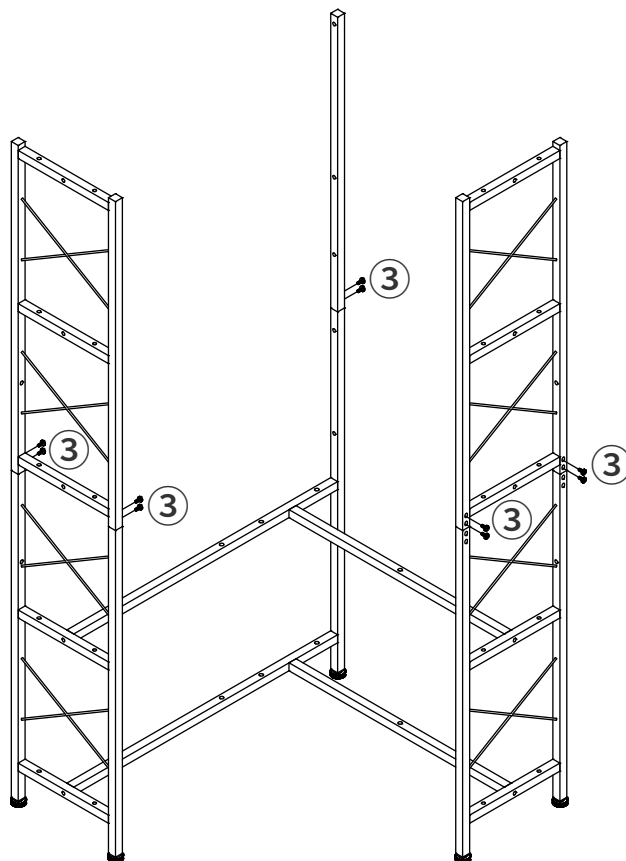
05

A	
x2	
C	
x1	

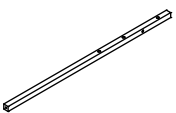
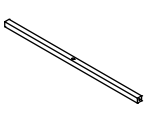
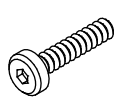


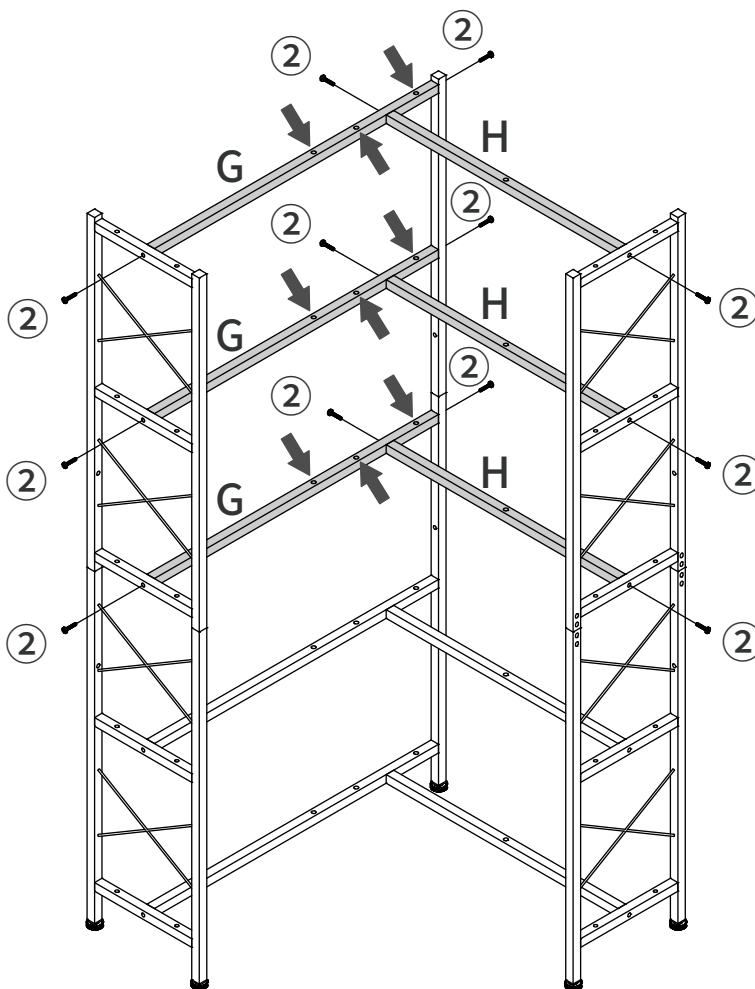
06

3	
x10	



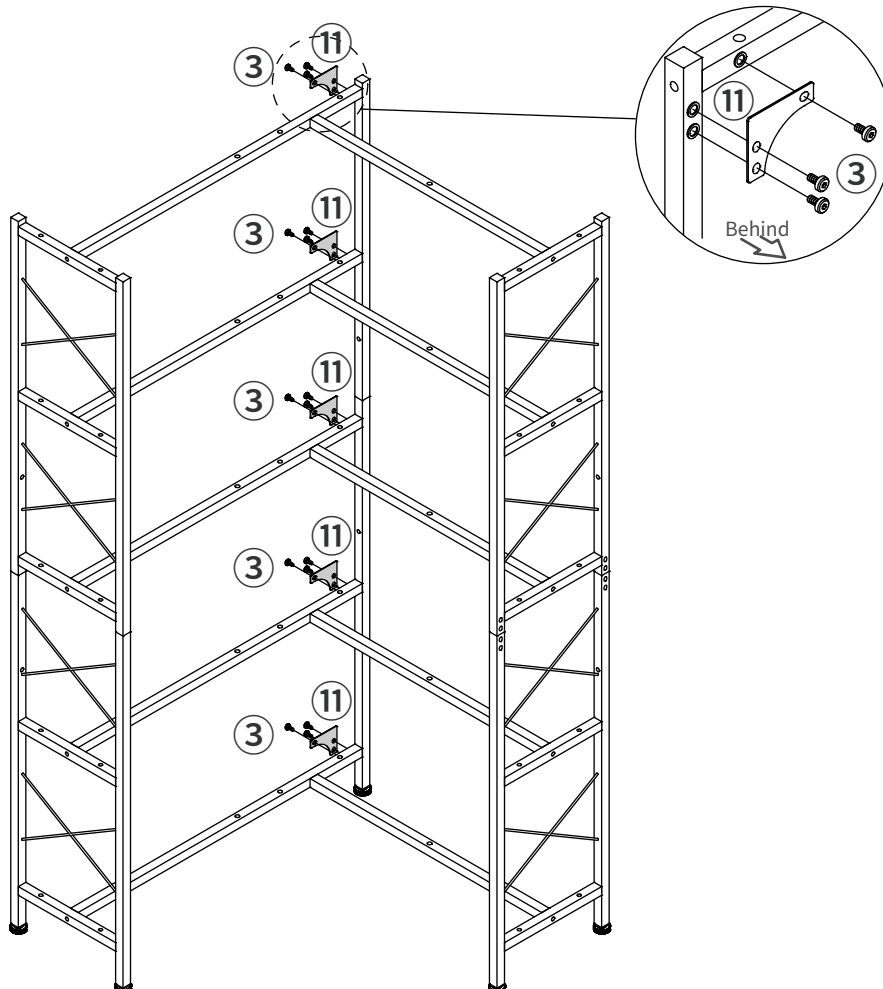
07

G	
x3	
H	
x3	
2	
x12	

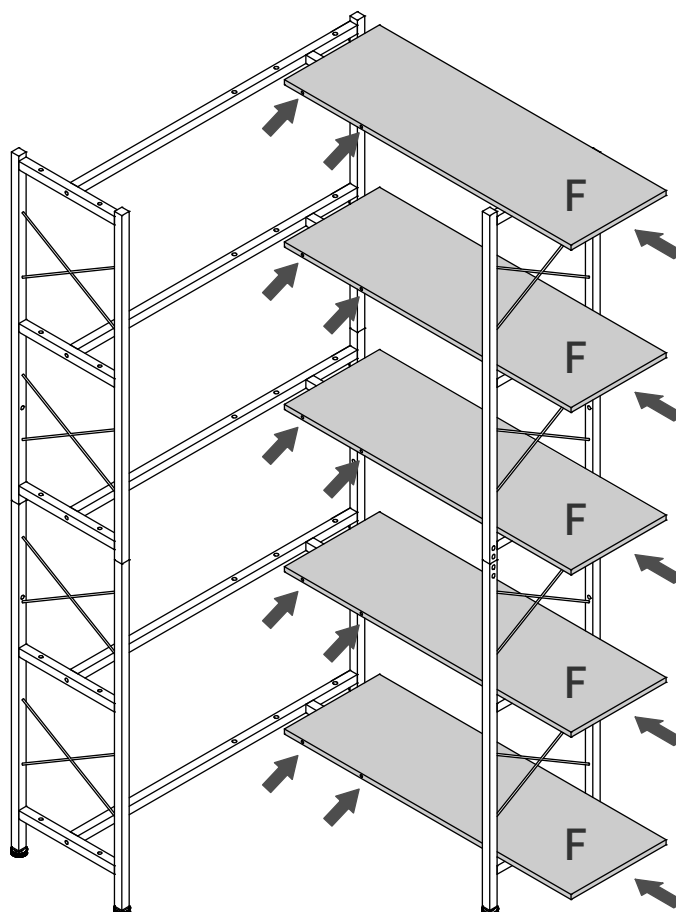
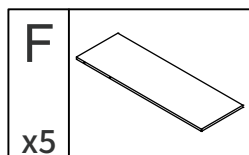


08

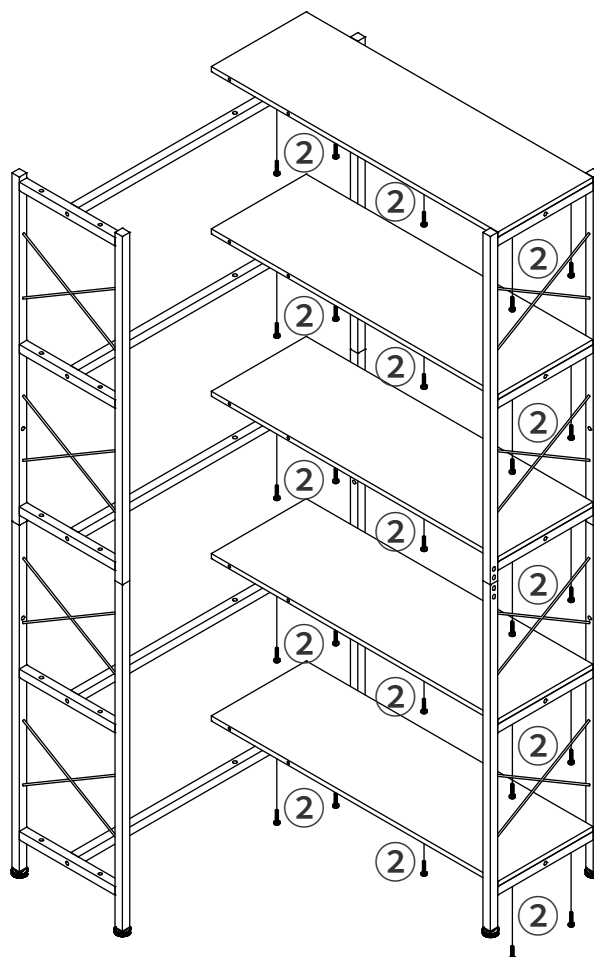
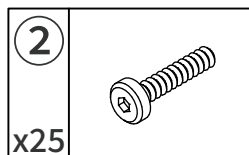
3	
x15	
11	
x5	



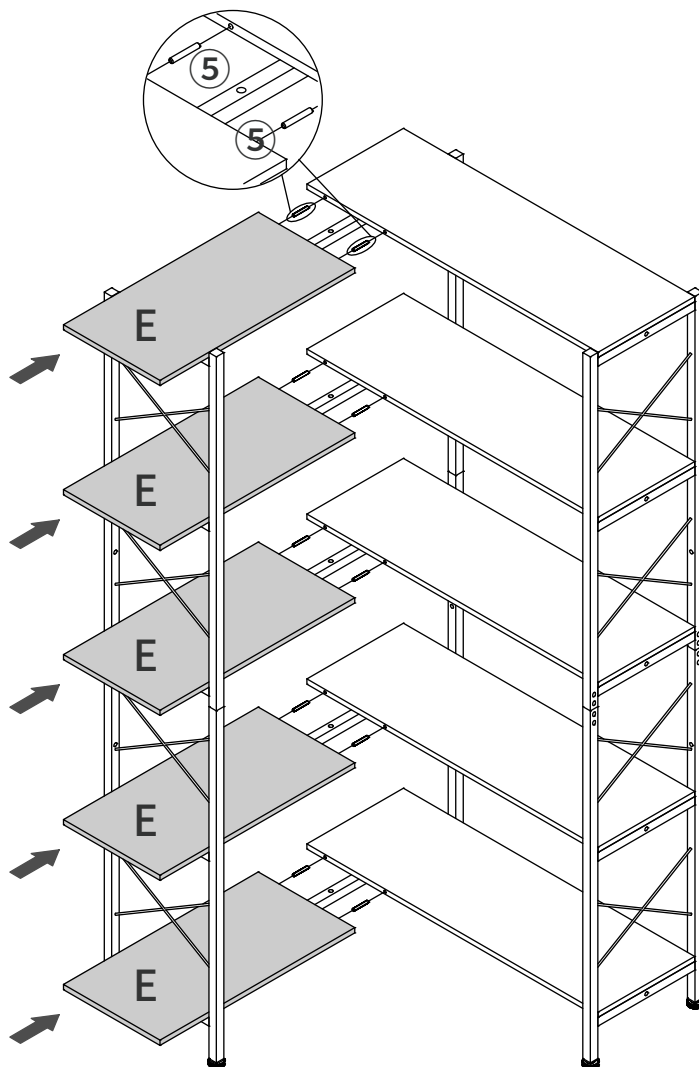
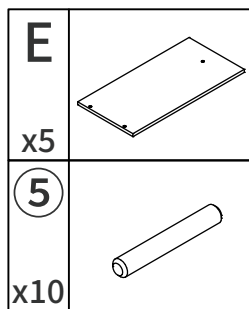
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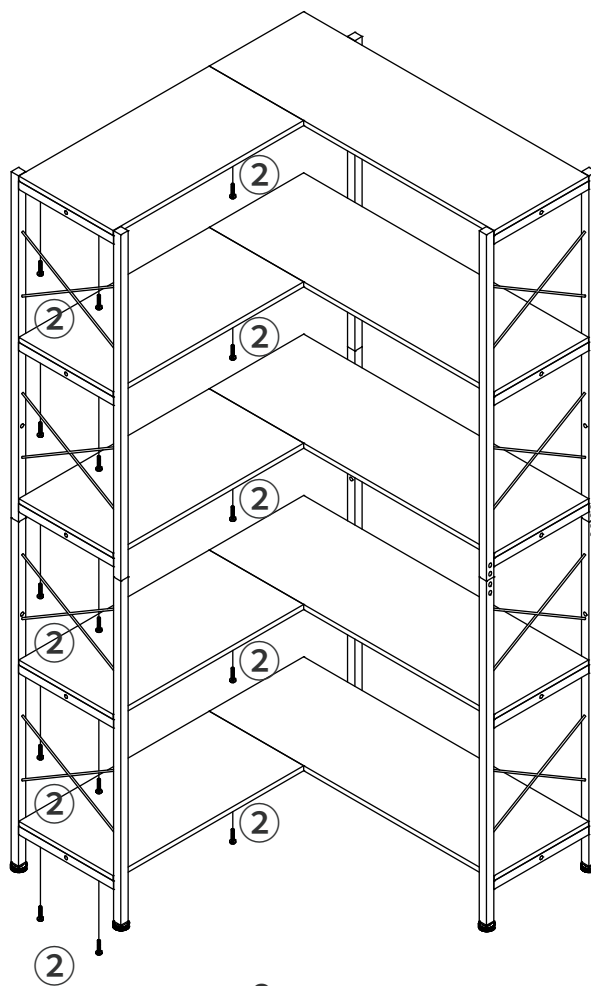
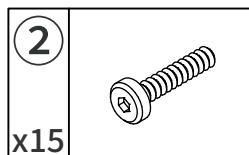
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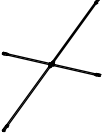
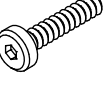
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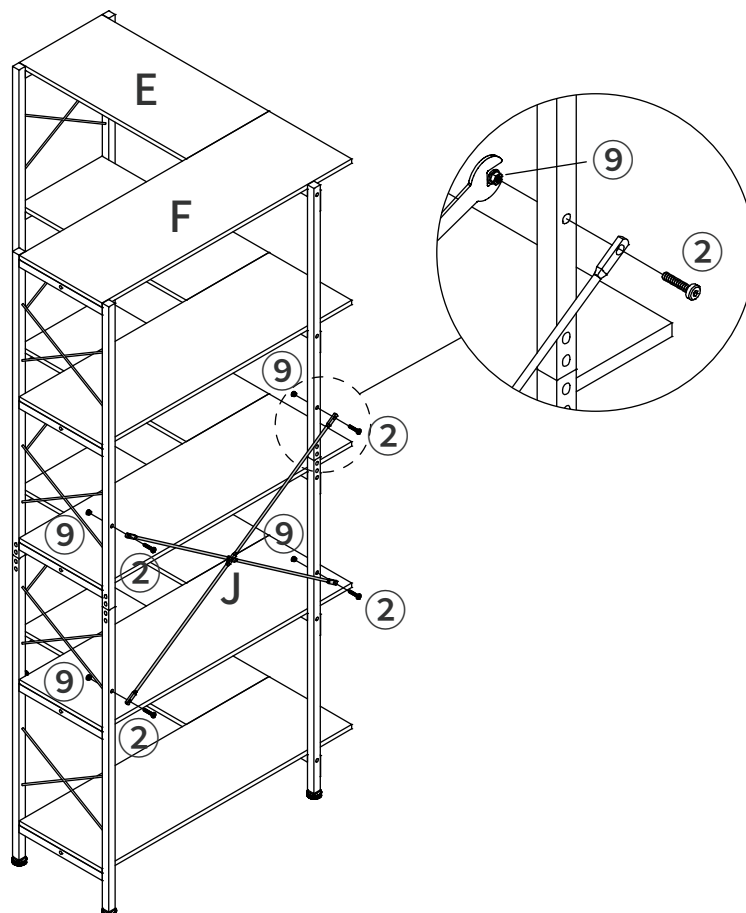


12



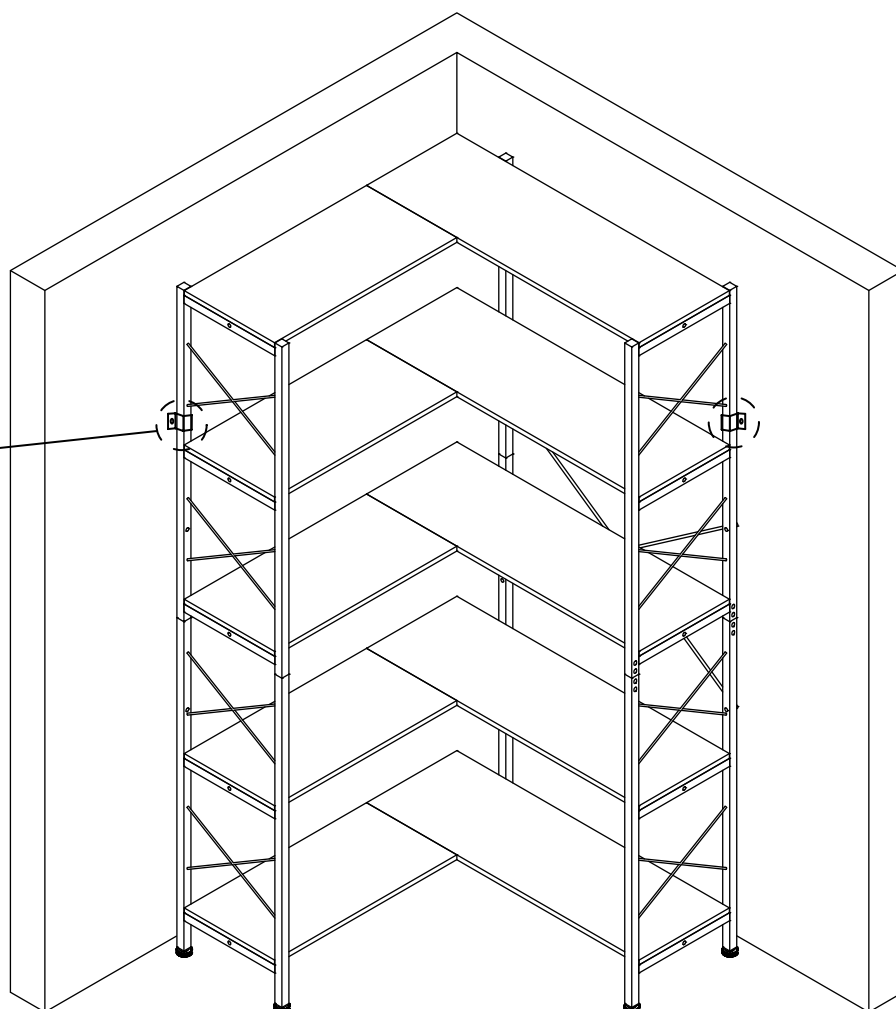
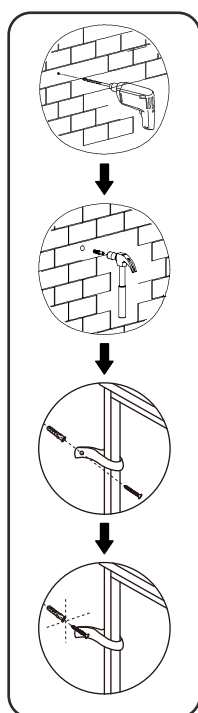
13

J	
x1	
2	
x4	
9	
x4	



14

	
x2	
	
	



9