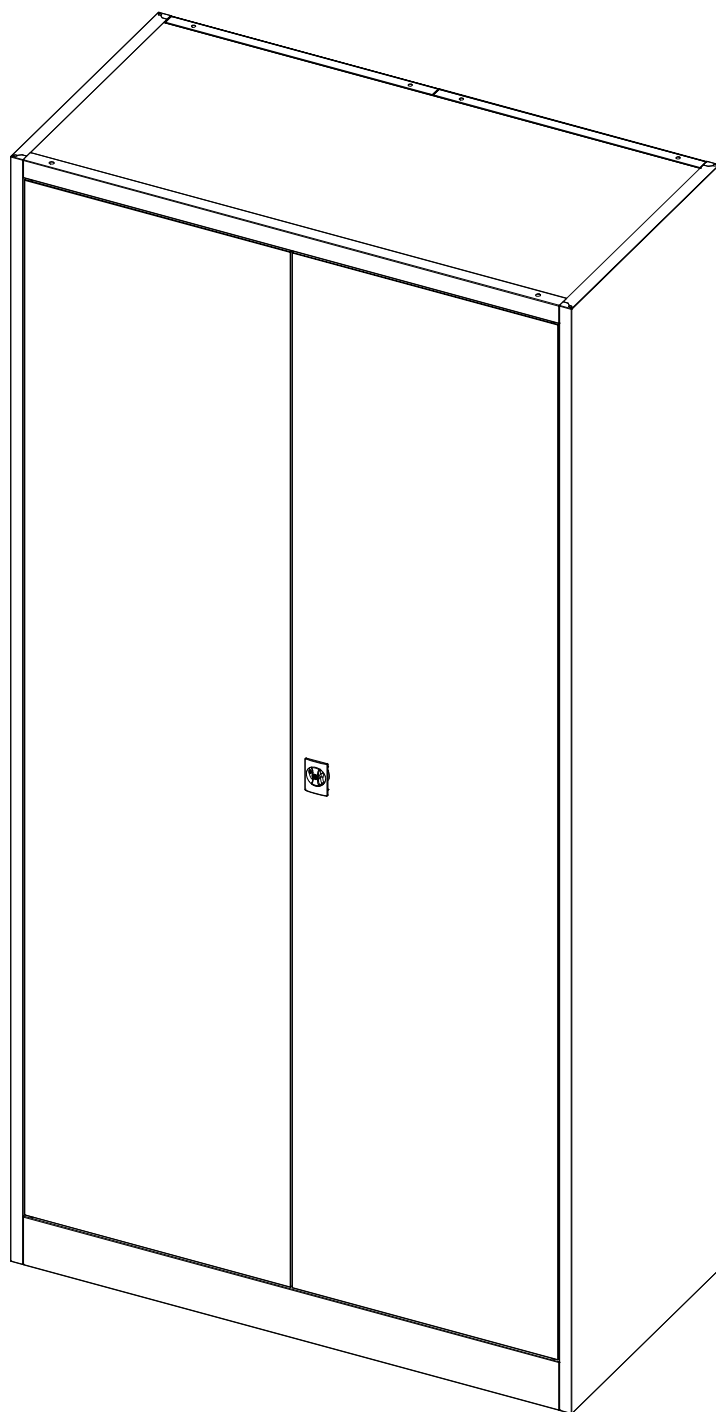
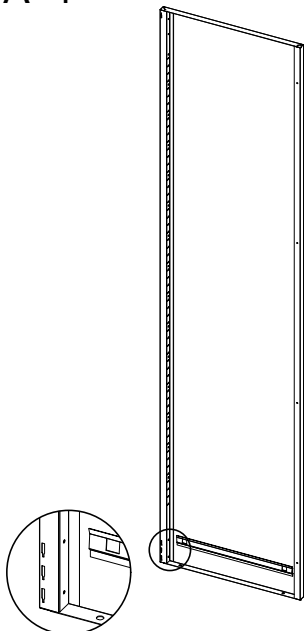
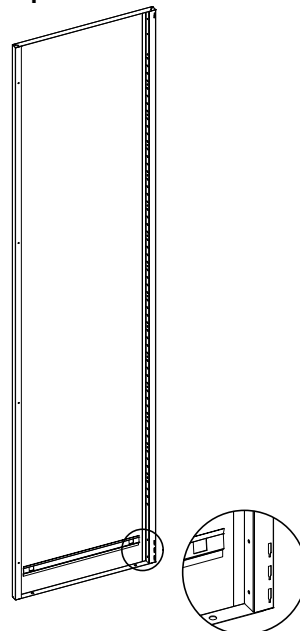
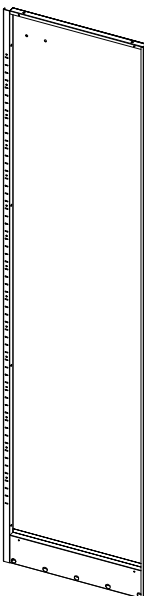
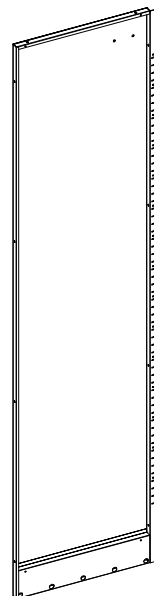
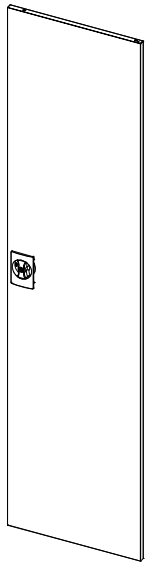
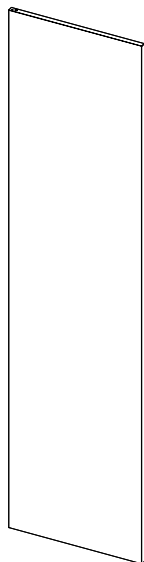
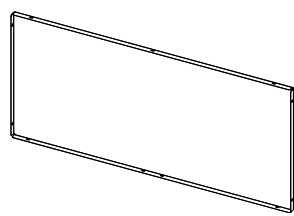
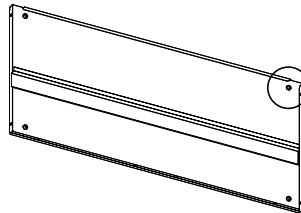
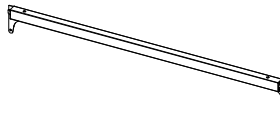
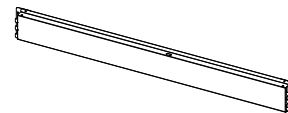
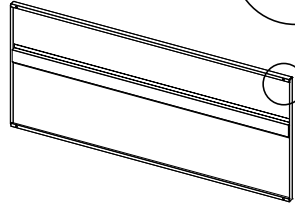
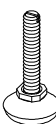
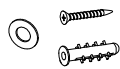
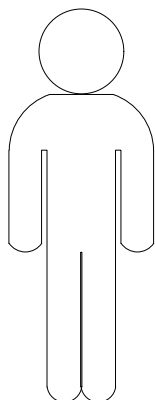
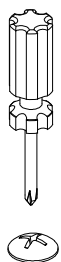
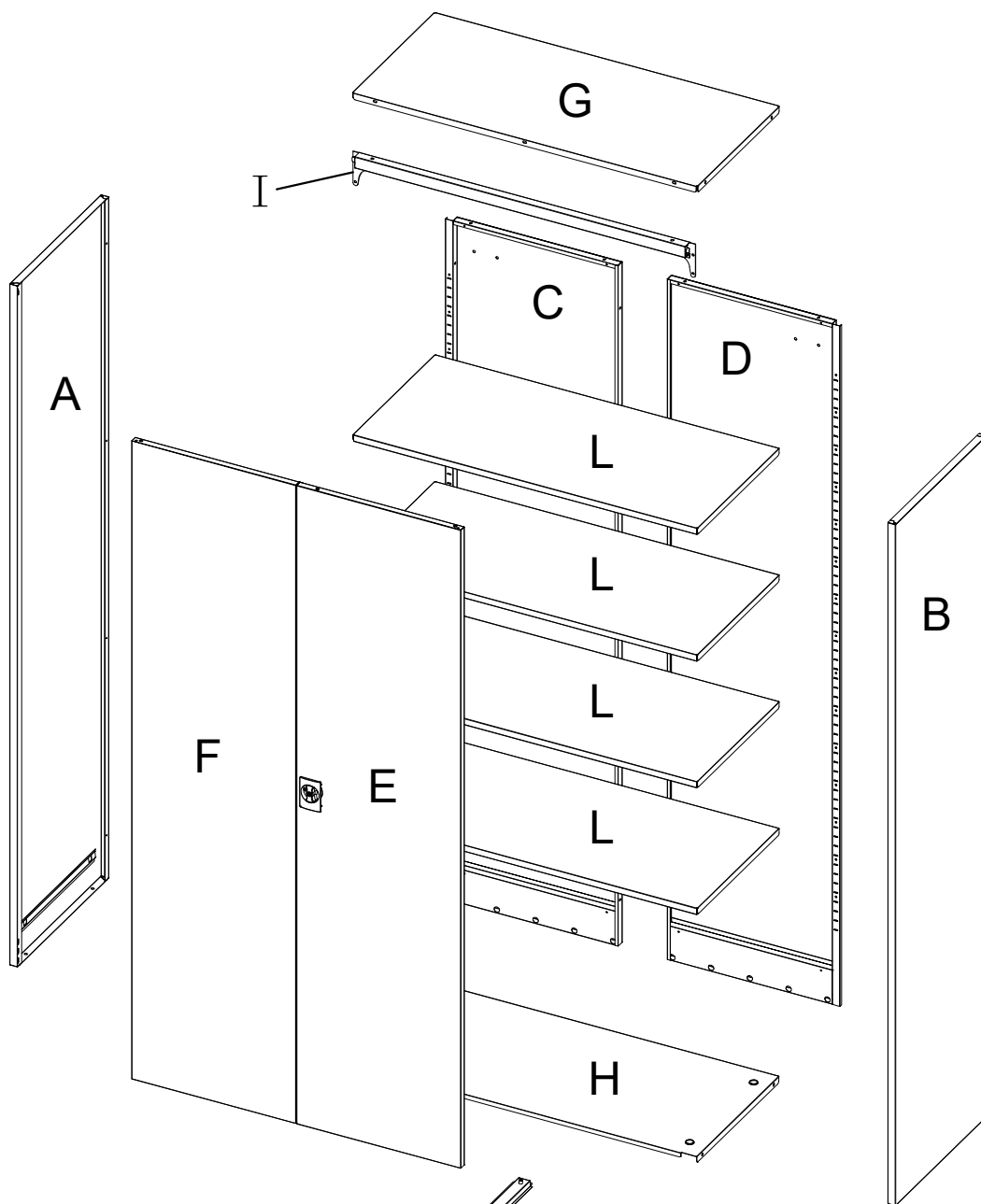


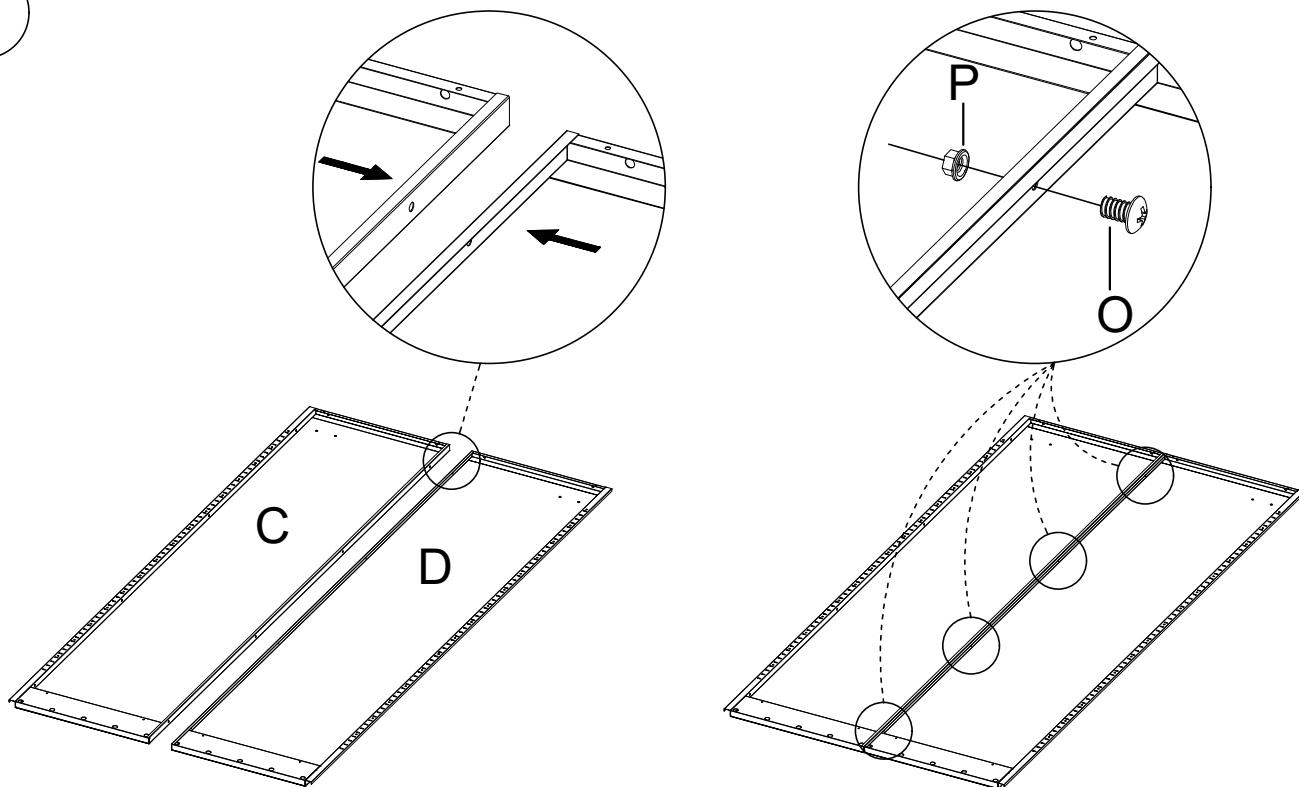


A×1		B×1		C×1		D×1		
								
E×1		F×1		G×1				
								
				H×1				
								
I×1		J×1		K×2		L×4		
								
M×4	N×41	O×4	P×4	Q×16	R×2	S×4	T×2	U×2
								
Standby Application								



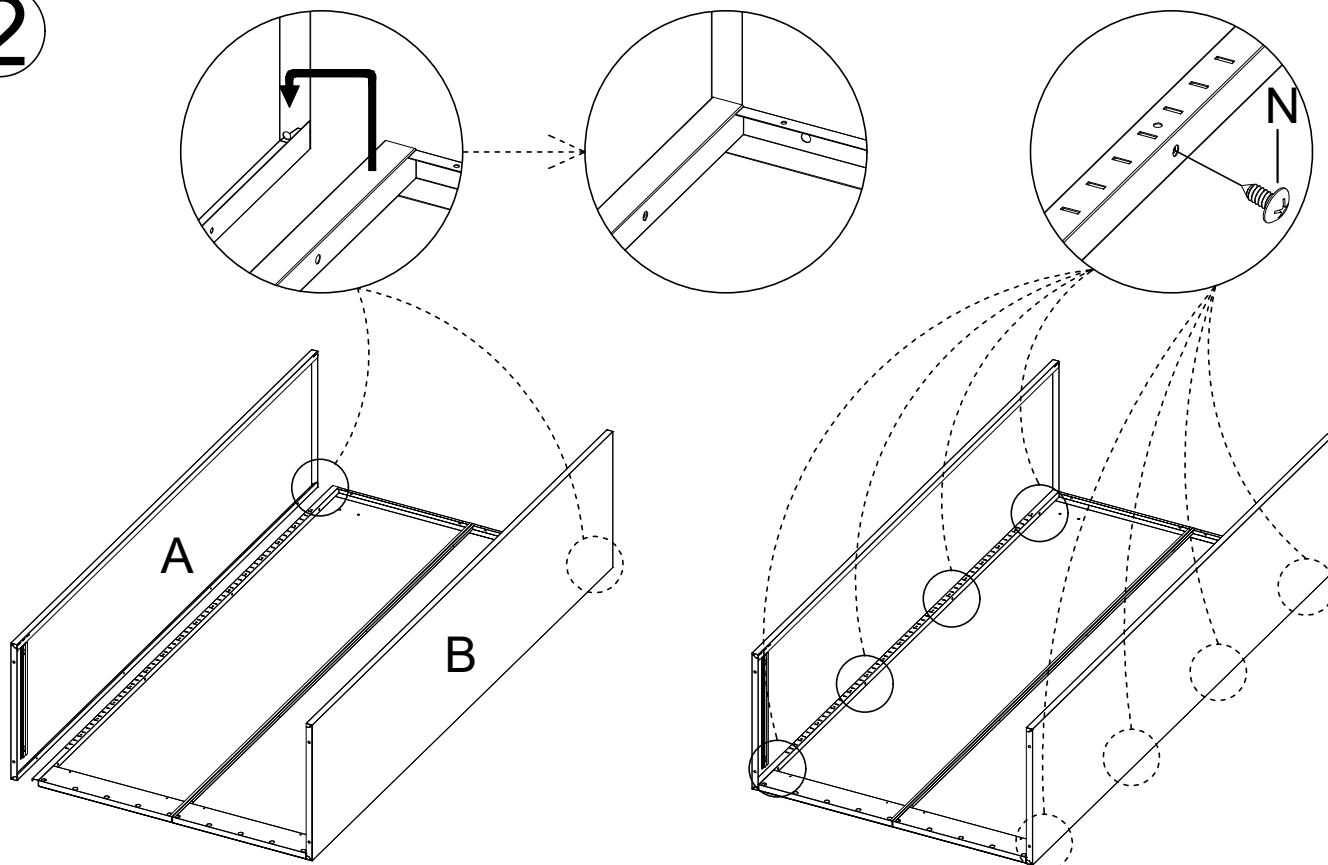
×2

1



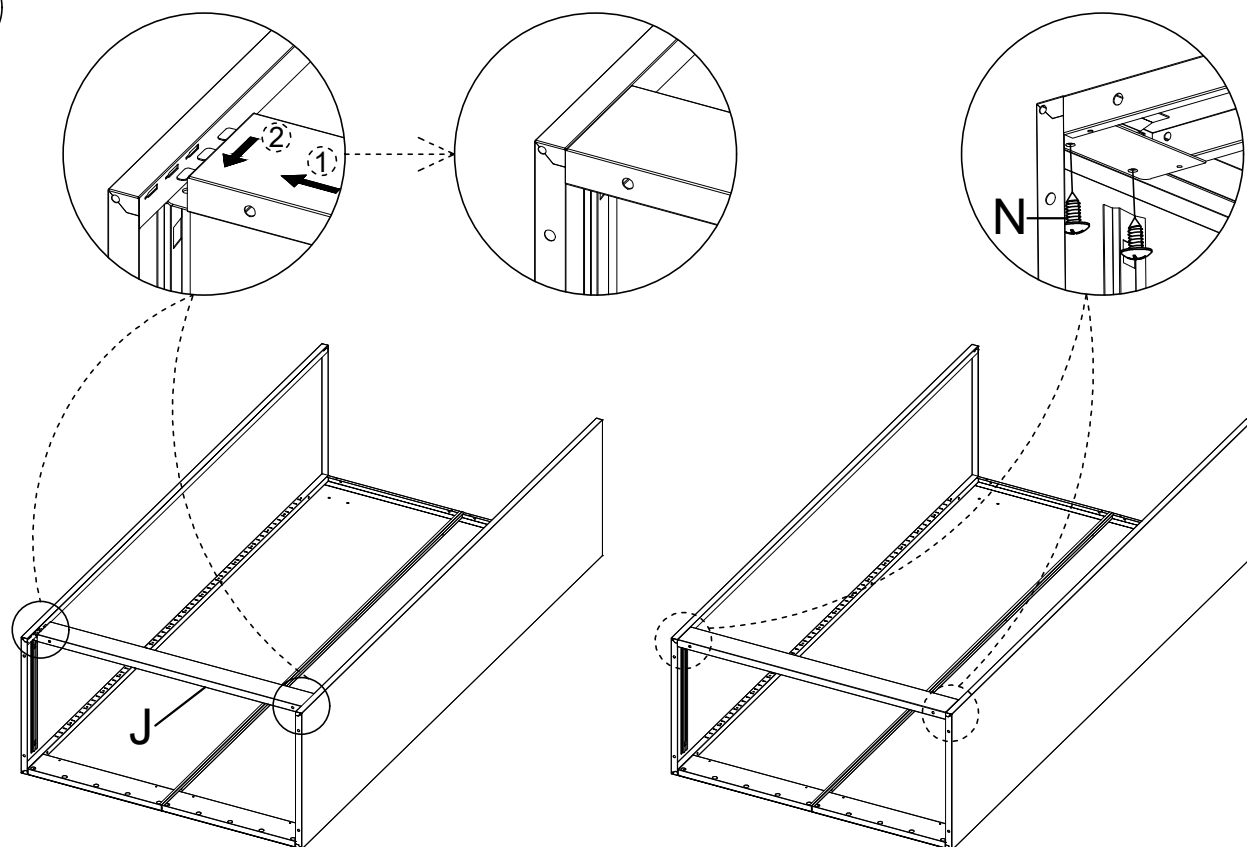
O×4 P×4

2



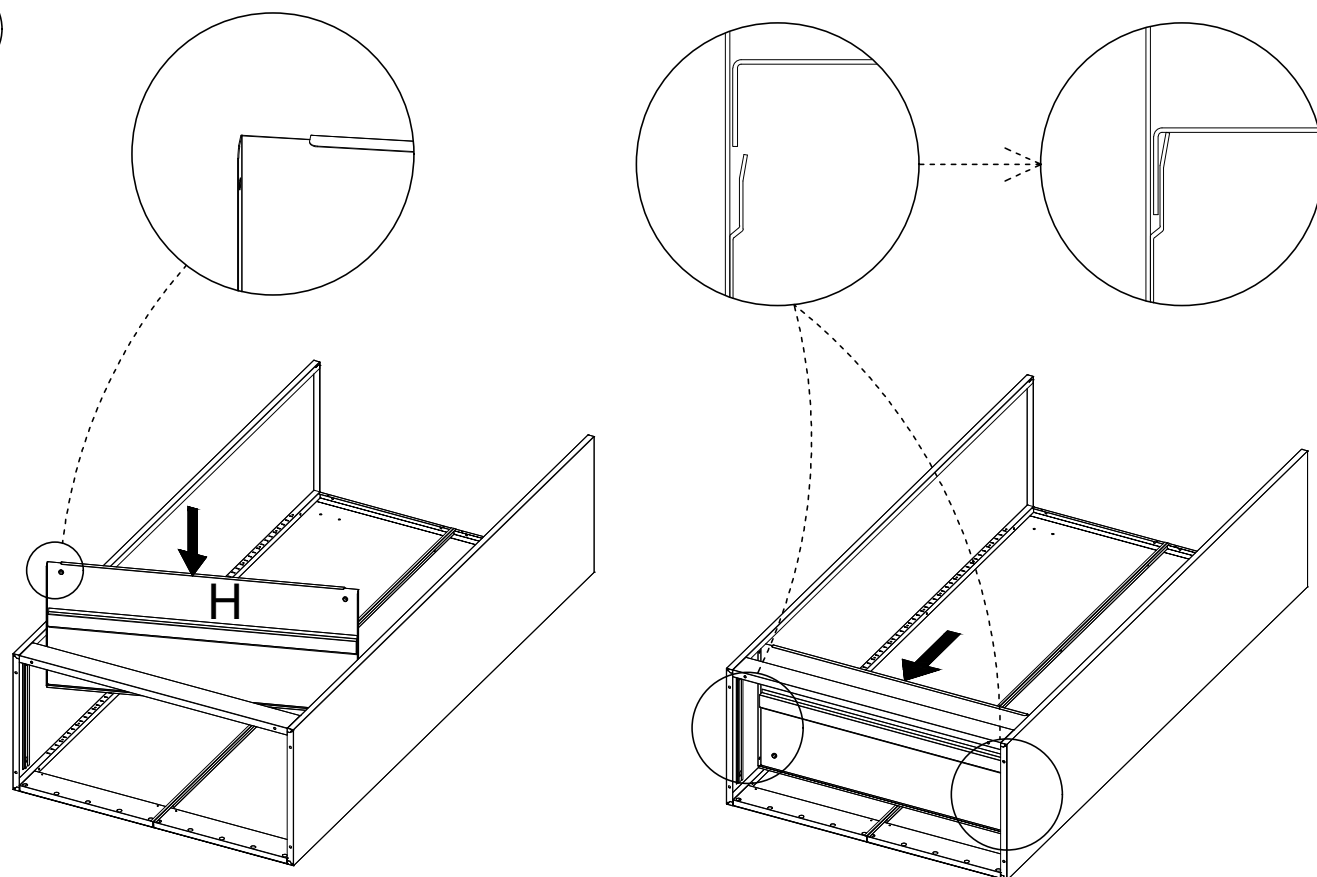
N×8

3

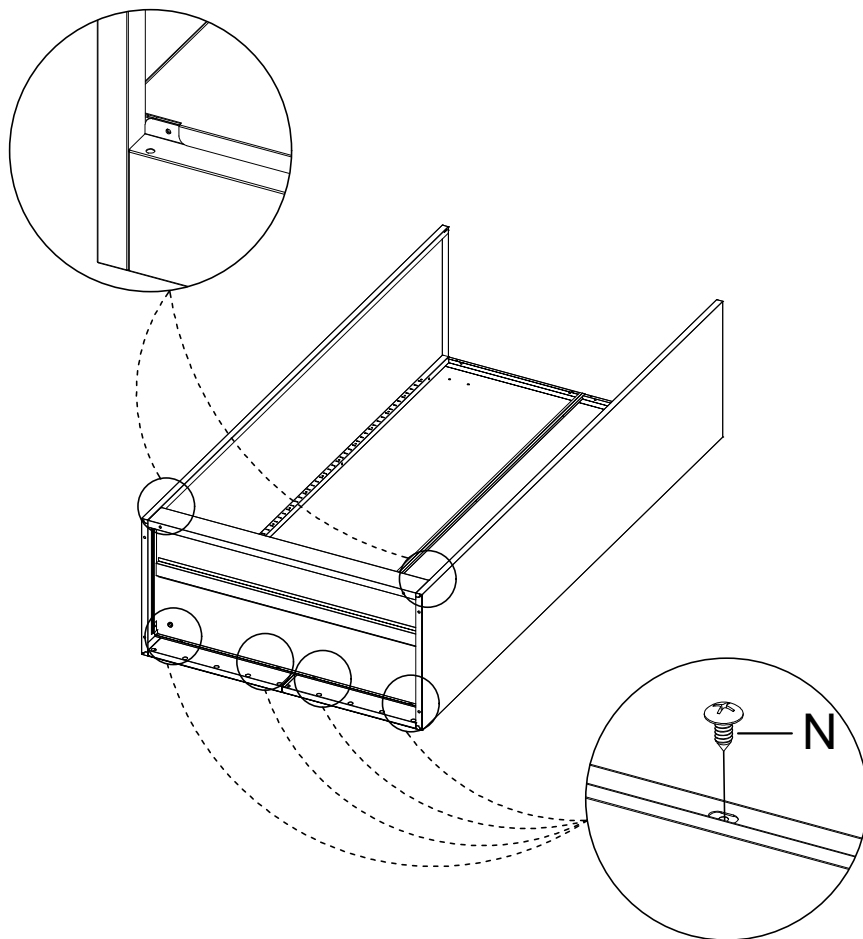


N×4

4

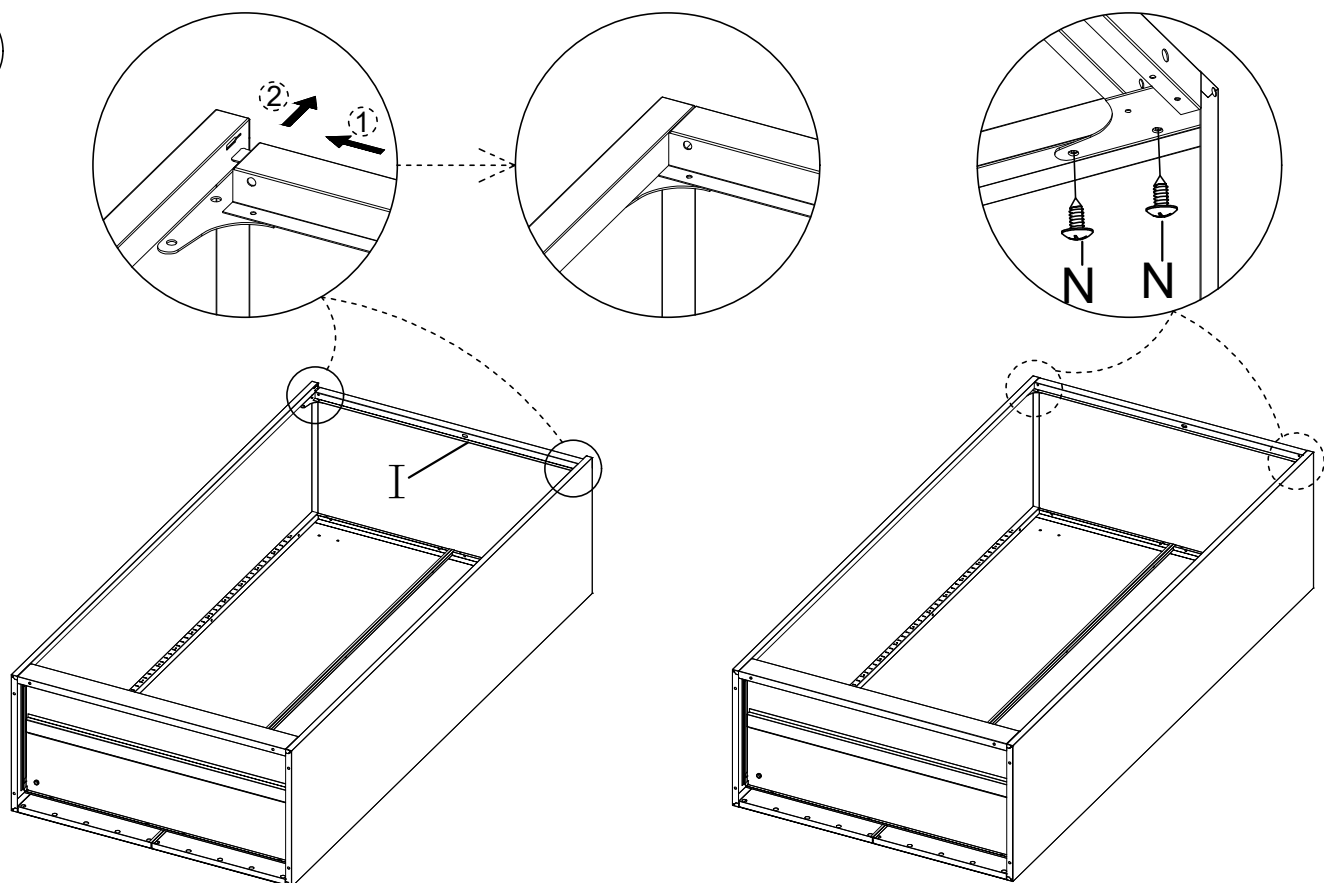


5



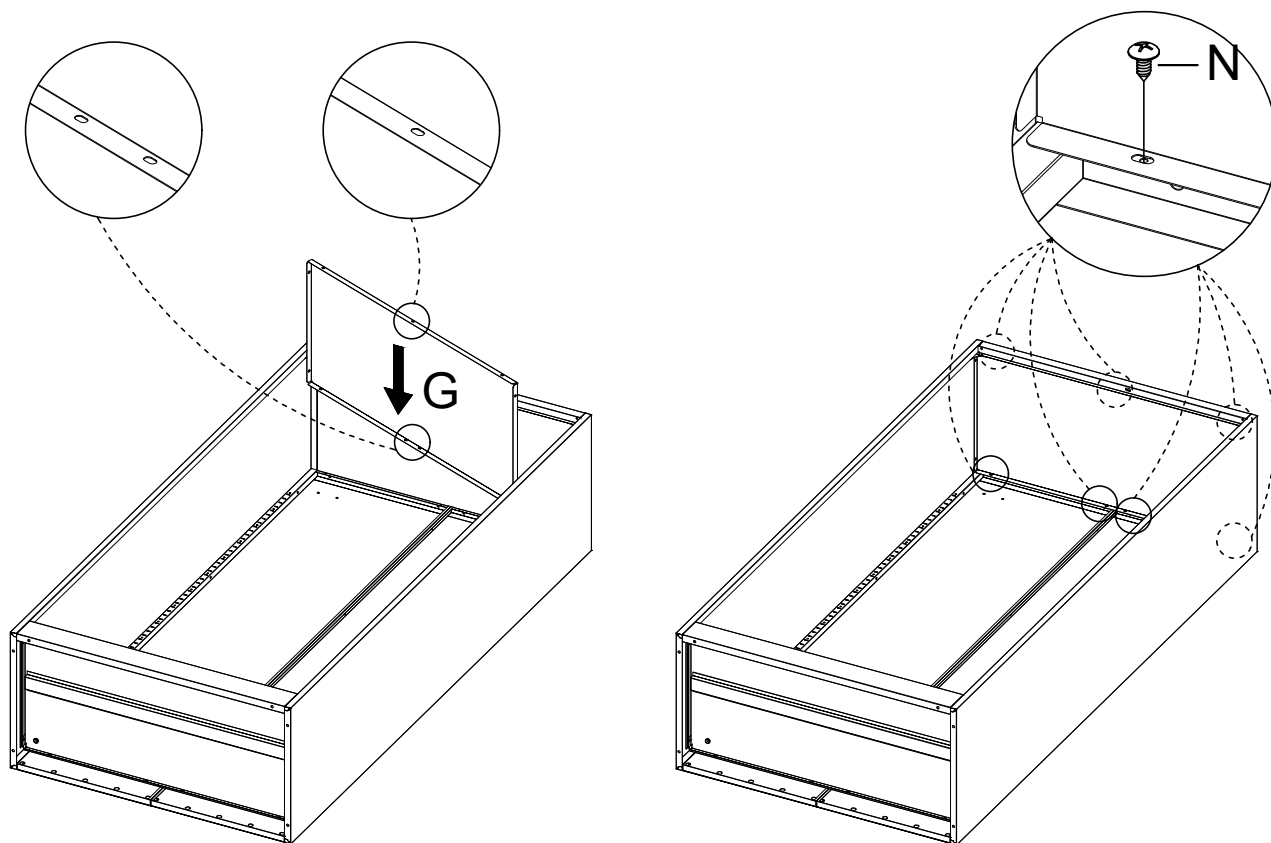
N×4

6



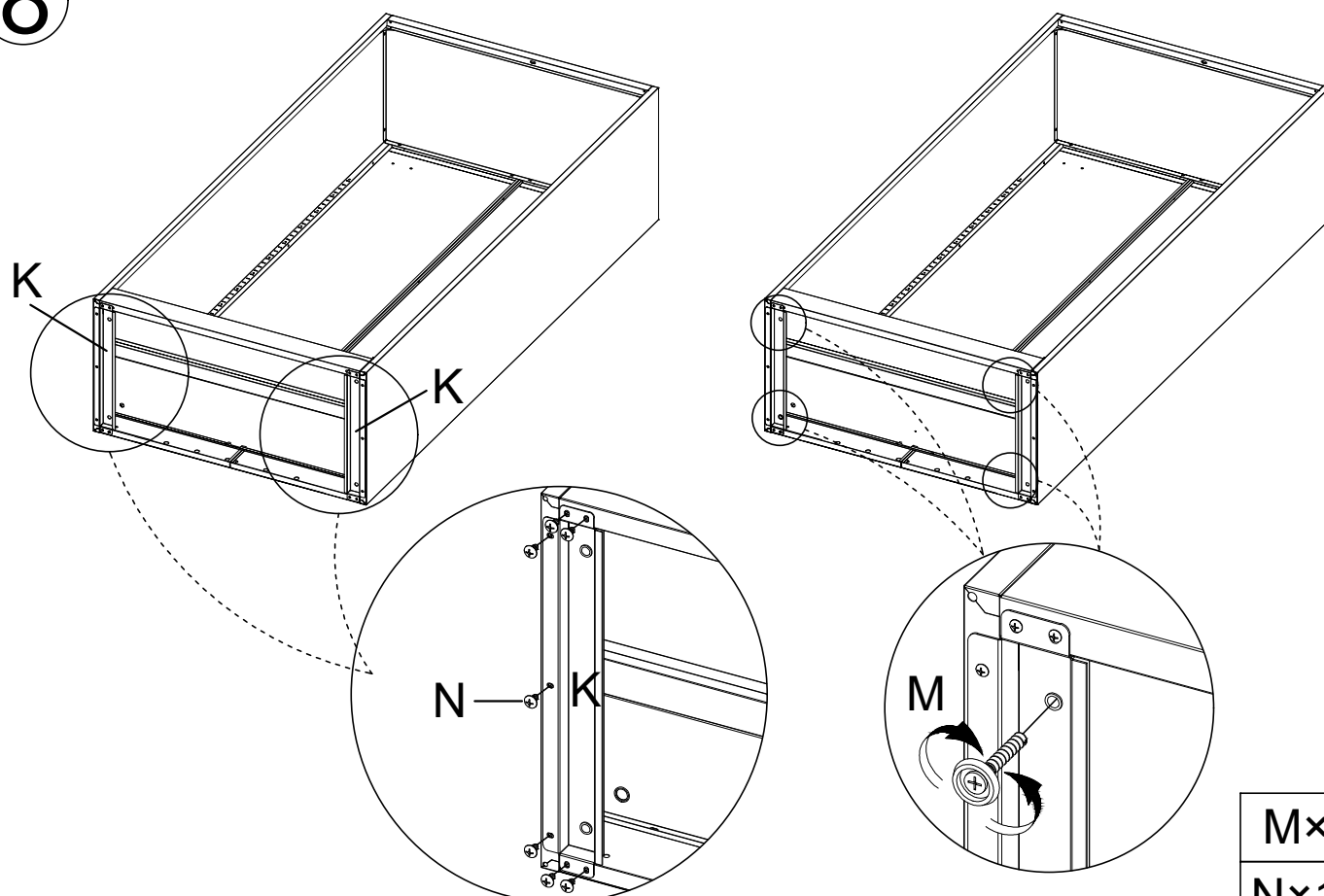
N×4

7



N×7

8

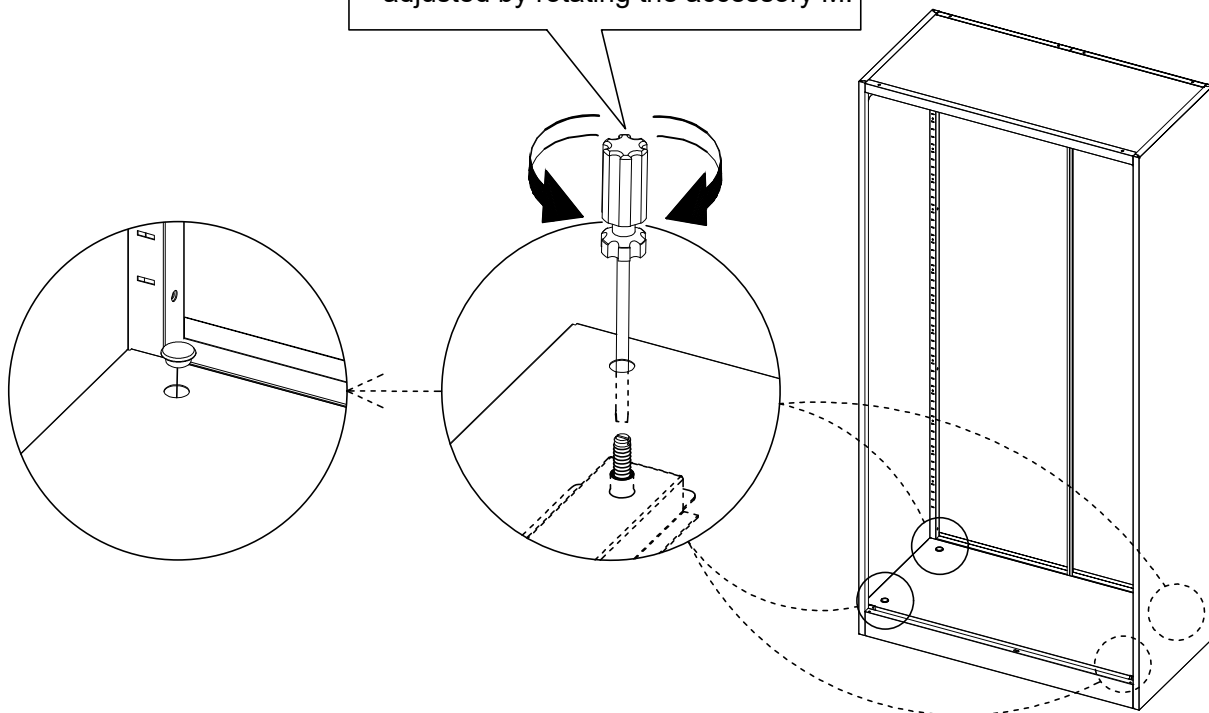


M×4

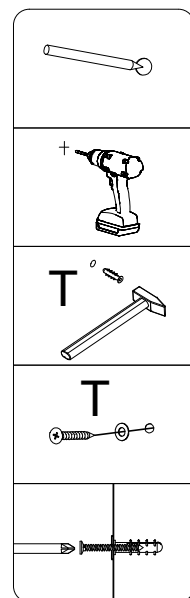
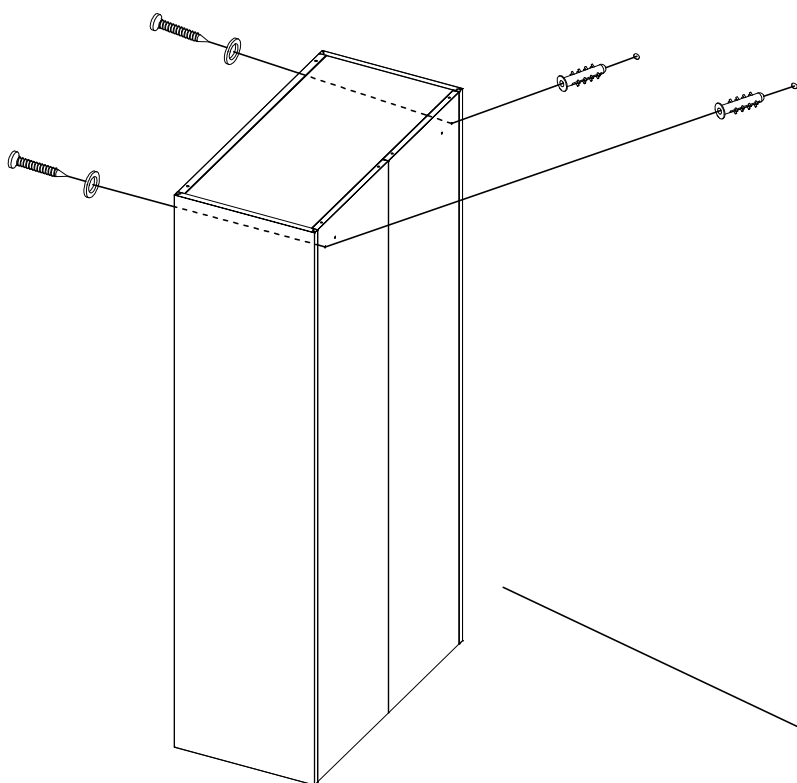
N×14

9

If the cabinet is uneven, it can be adjusted by rotating the accessory M.

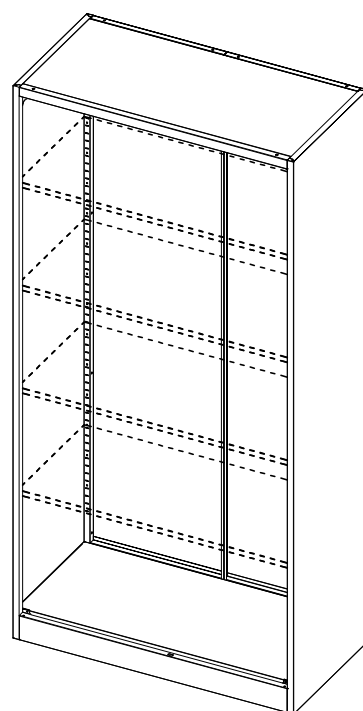
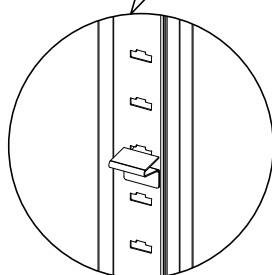
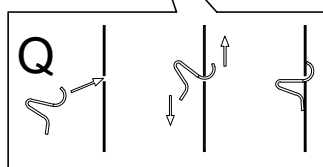
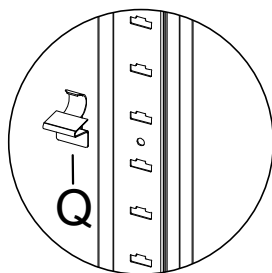
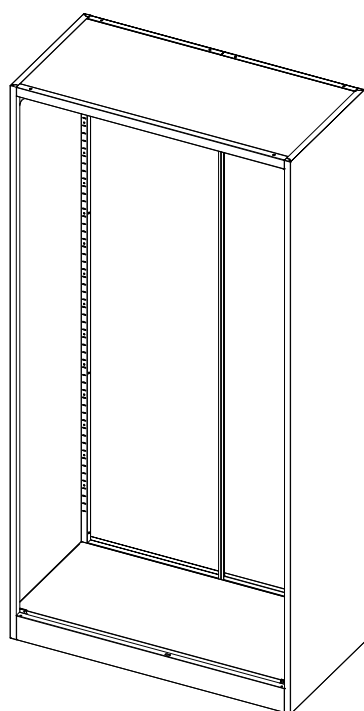


10



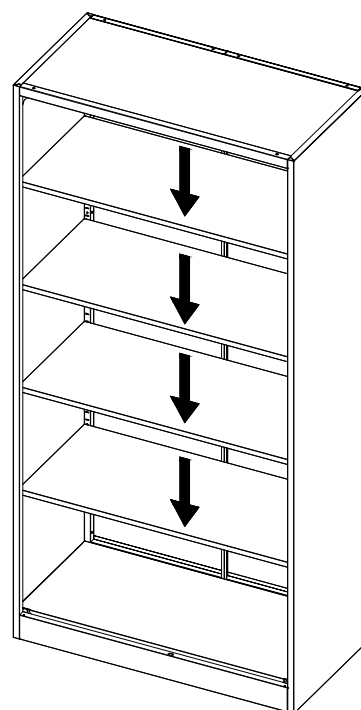
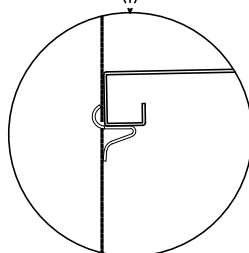
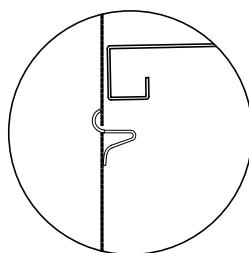
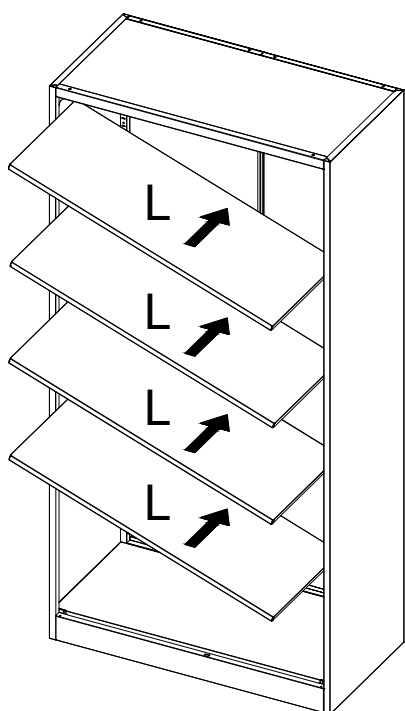
T×2

11



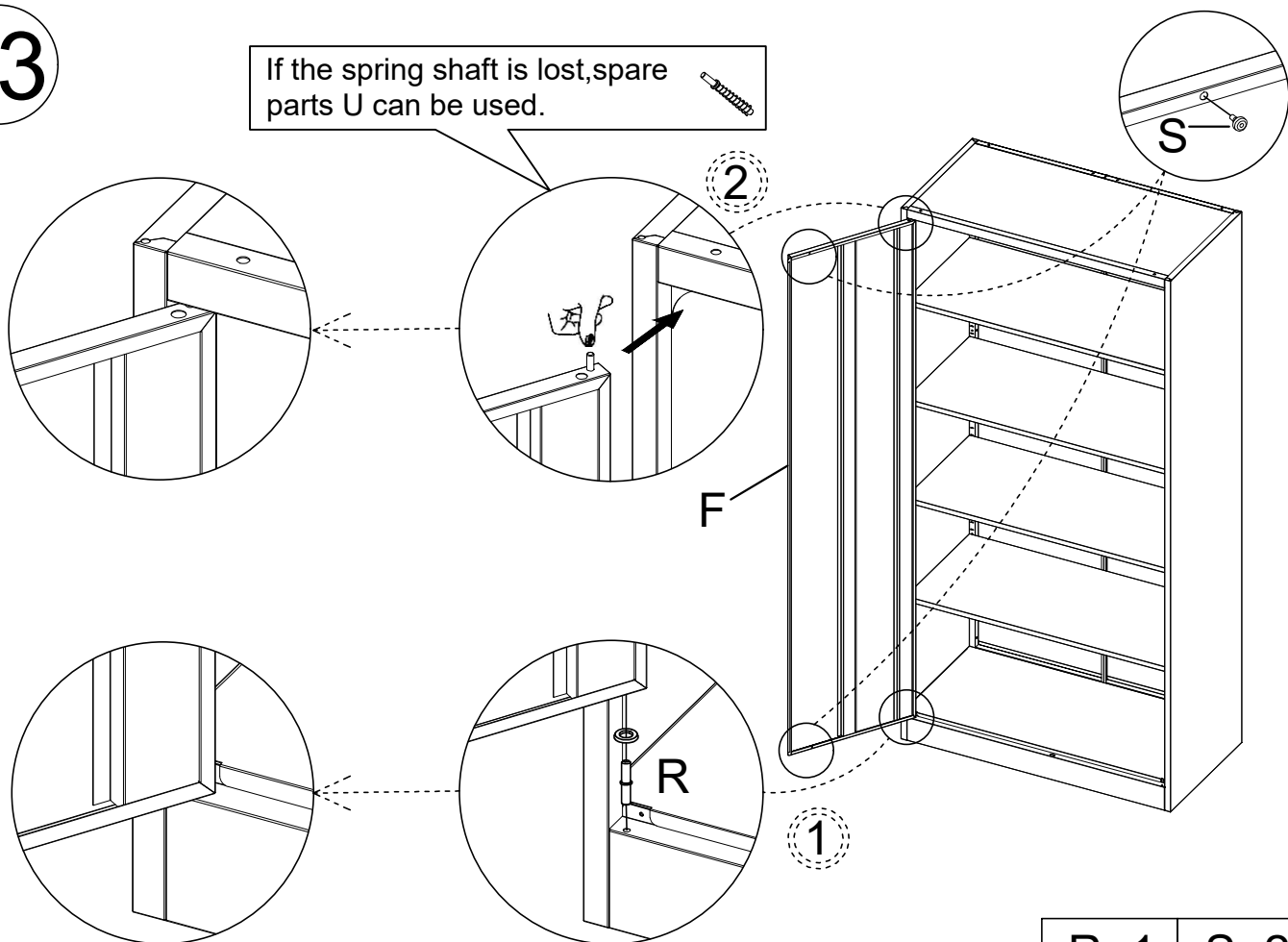
Q×16

12



13

If the spring shaft is lost, spare parts U can be used.

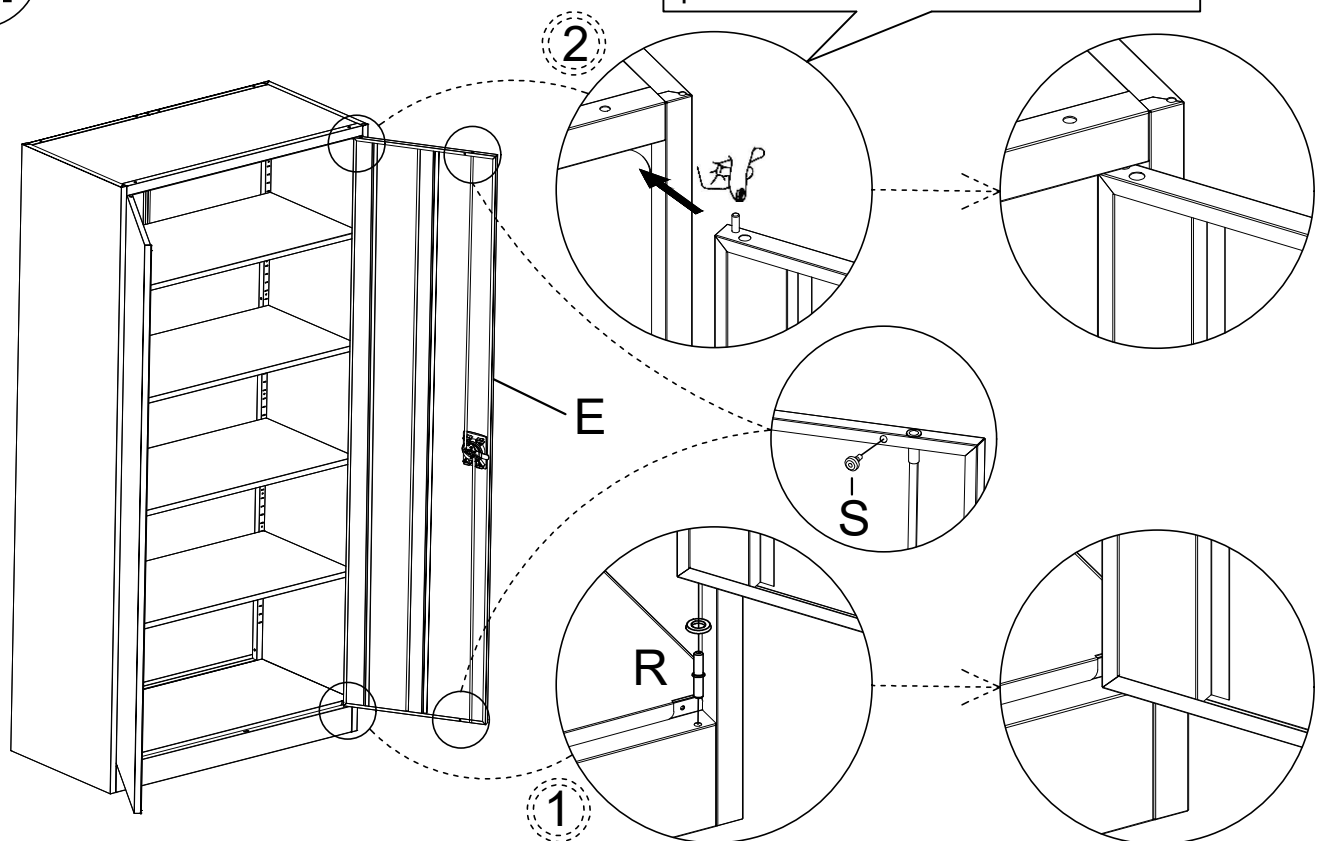


R×1

S×2

14

If the spring shaft is lost, spare parts U can be used.



R×1

S×2

15

