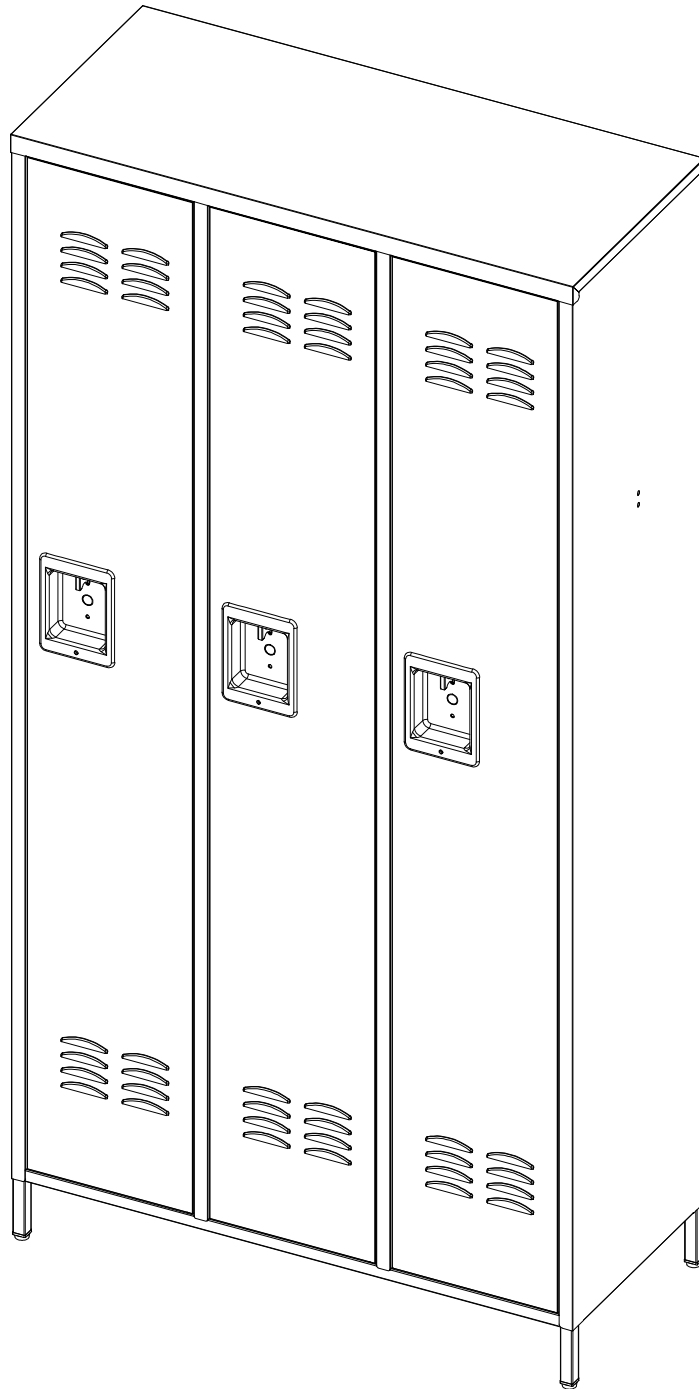
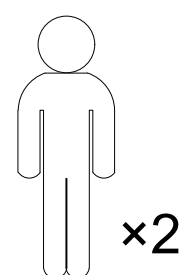
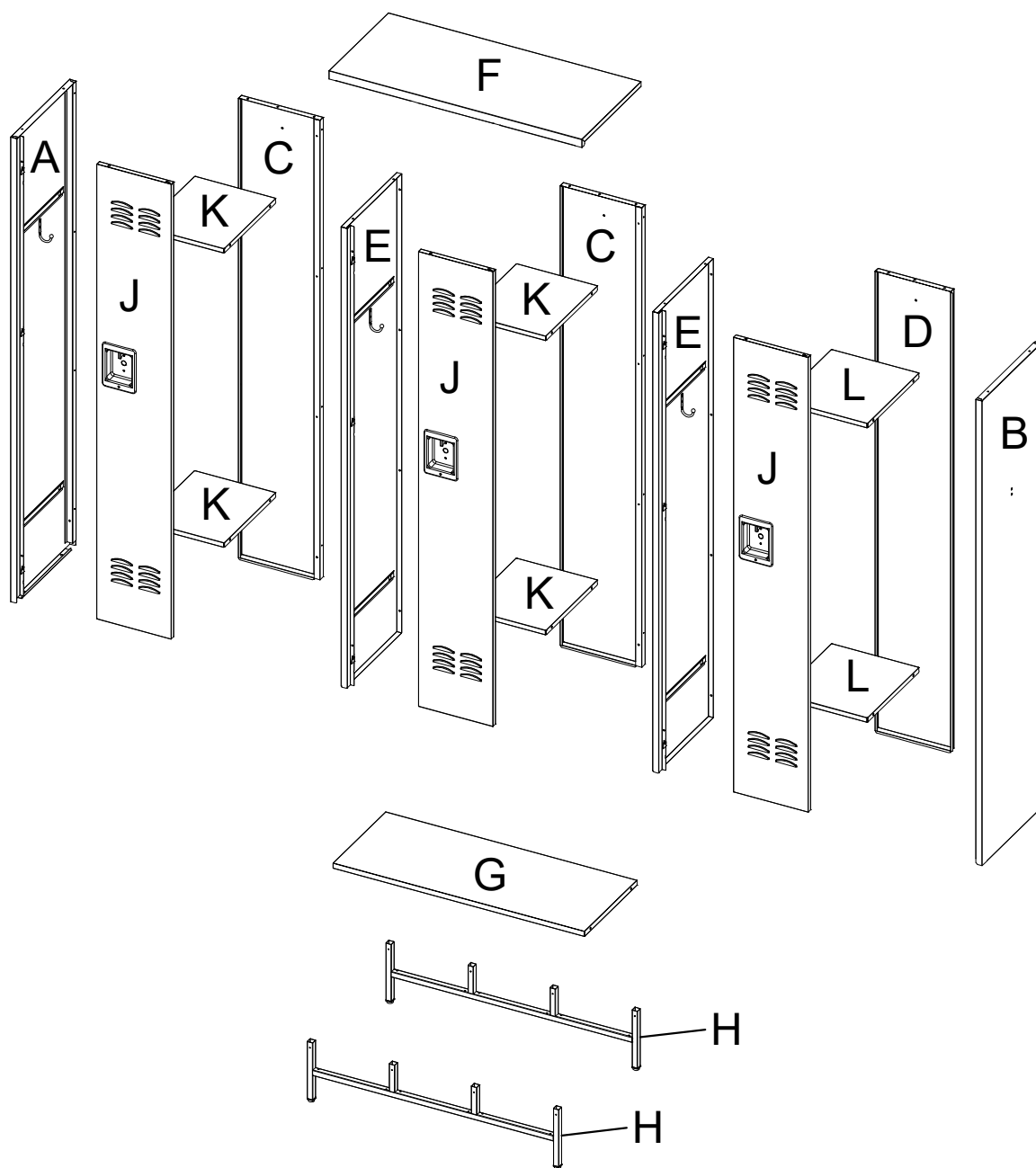
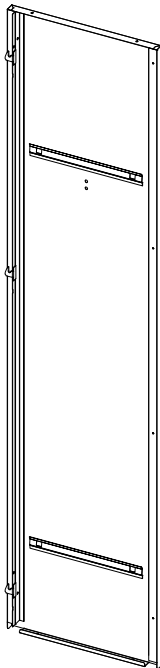
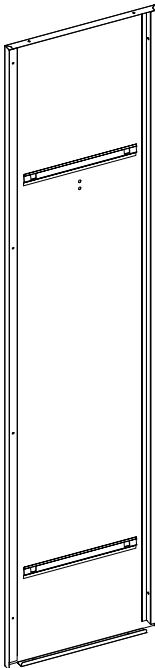
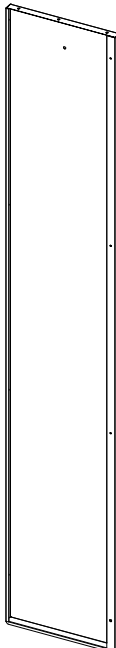
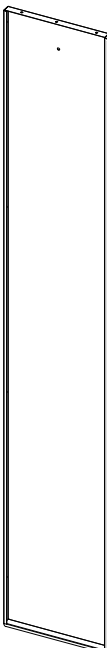
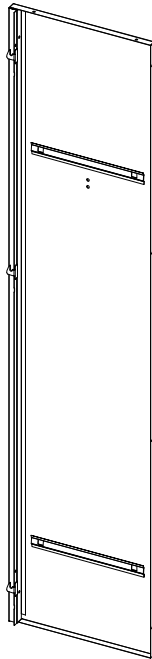
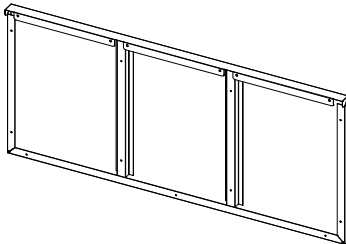
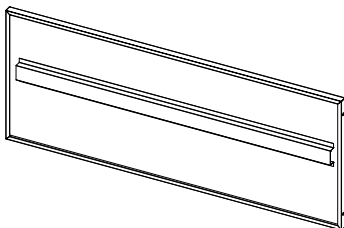
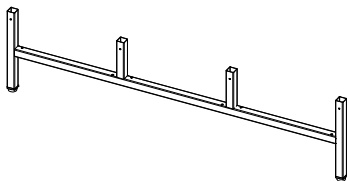
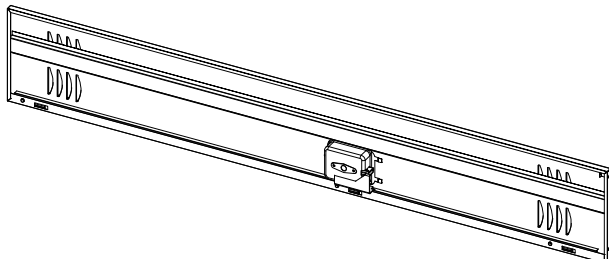
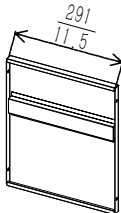
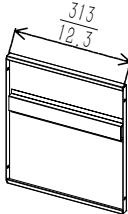
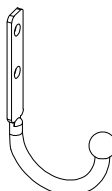
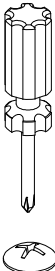
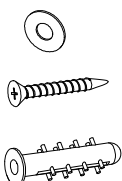
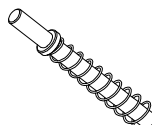


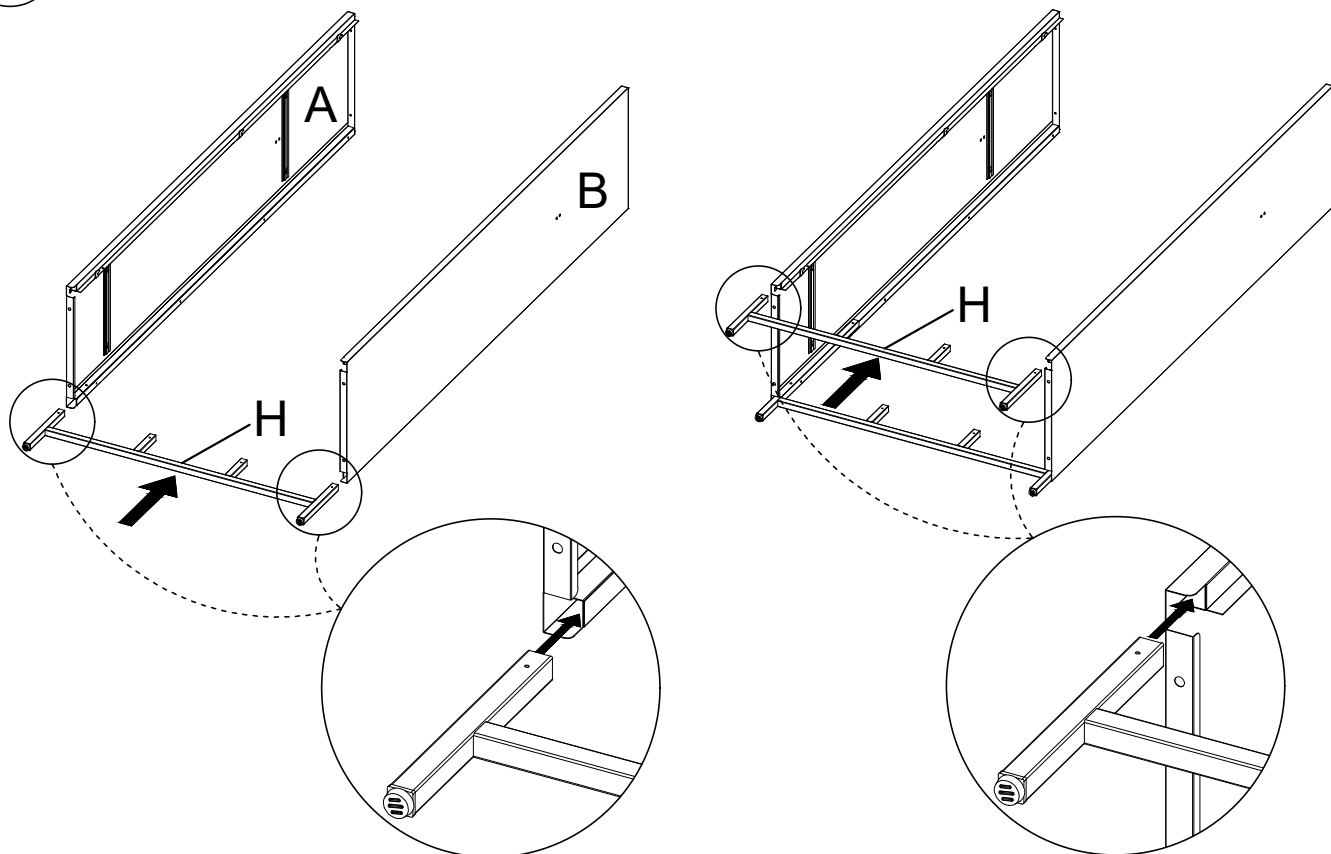




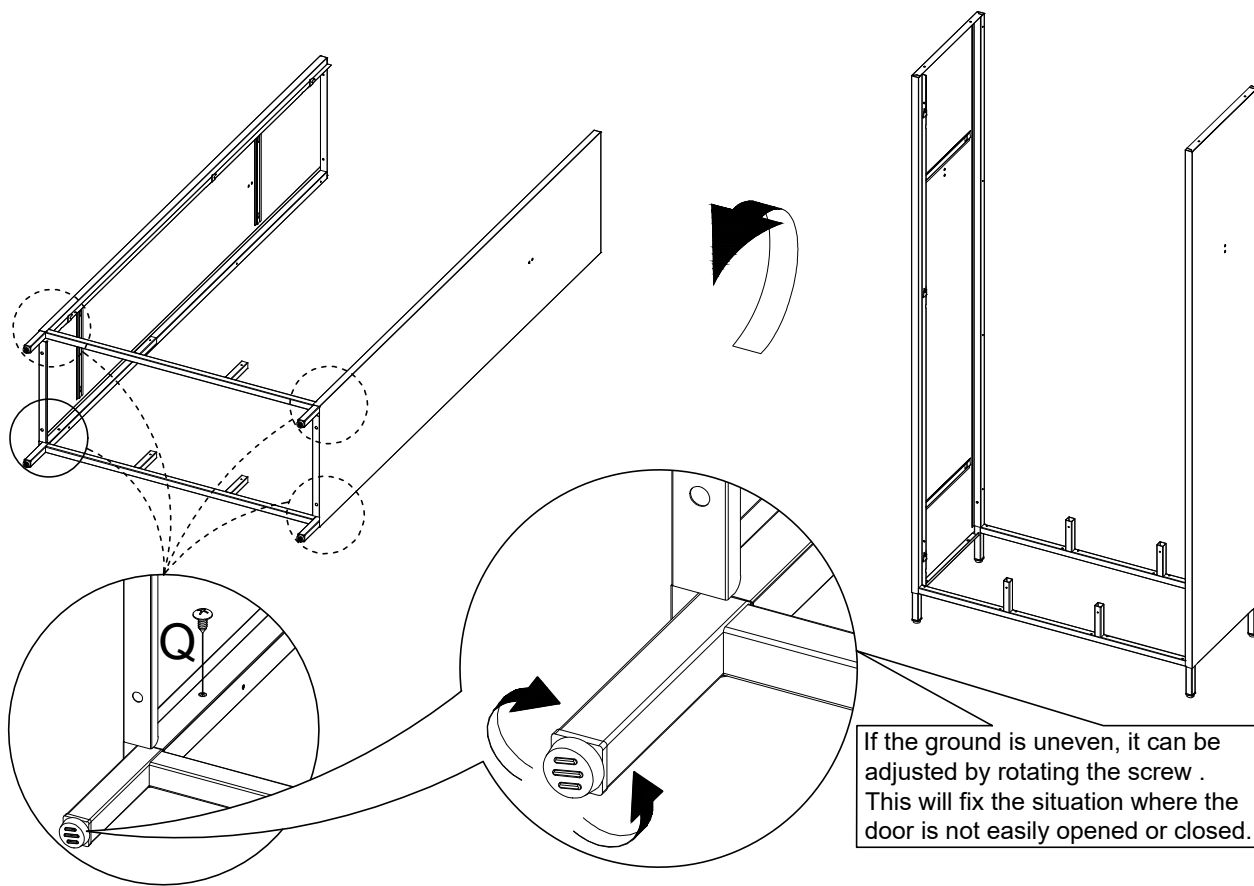
A×1	B×1	C×2	D×1	E×2
				
F×1	G×1	H×2		
				
J×3	K×4			mm inch
				
L×2	O×6	P×8	Q×41	R×3
				
S×3	T×6	U×2	V×2	
			Standby Application 	

1

Please distinguish between Part A and Part B by label.

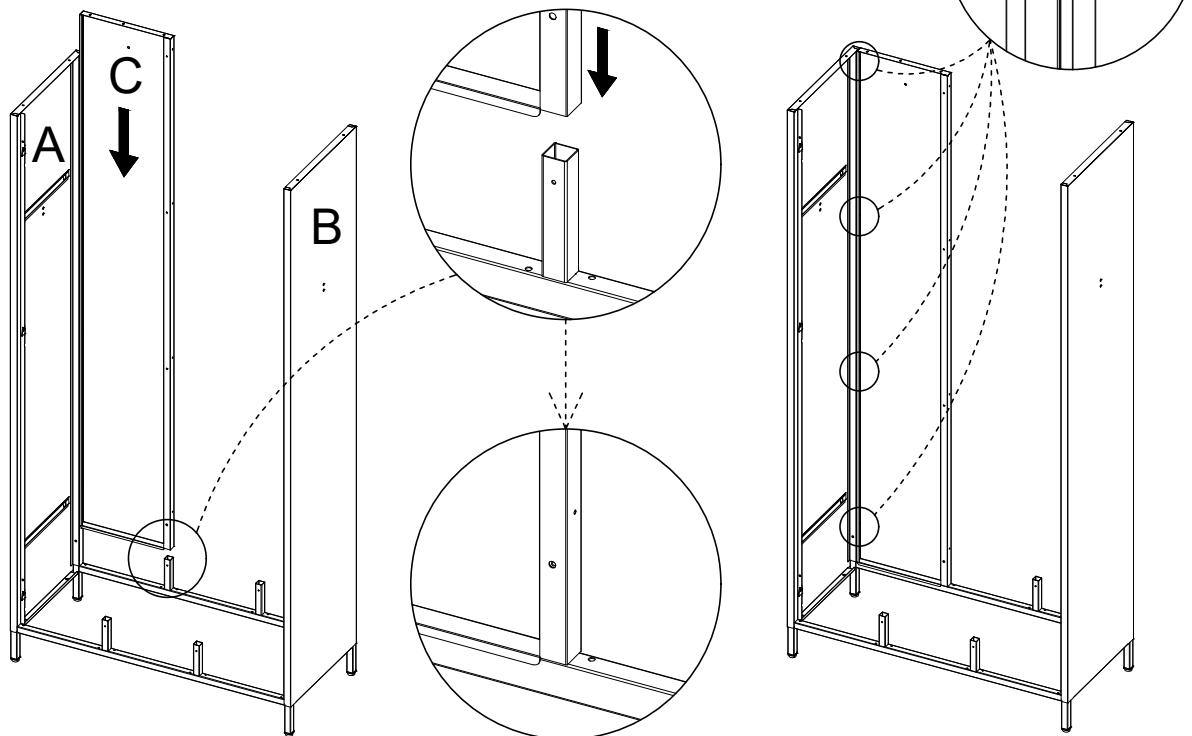


2



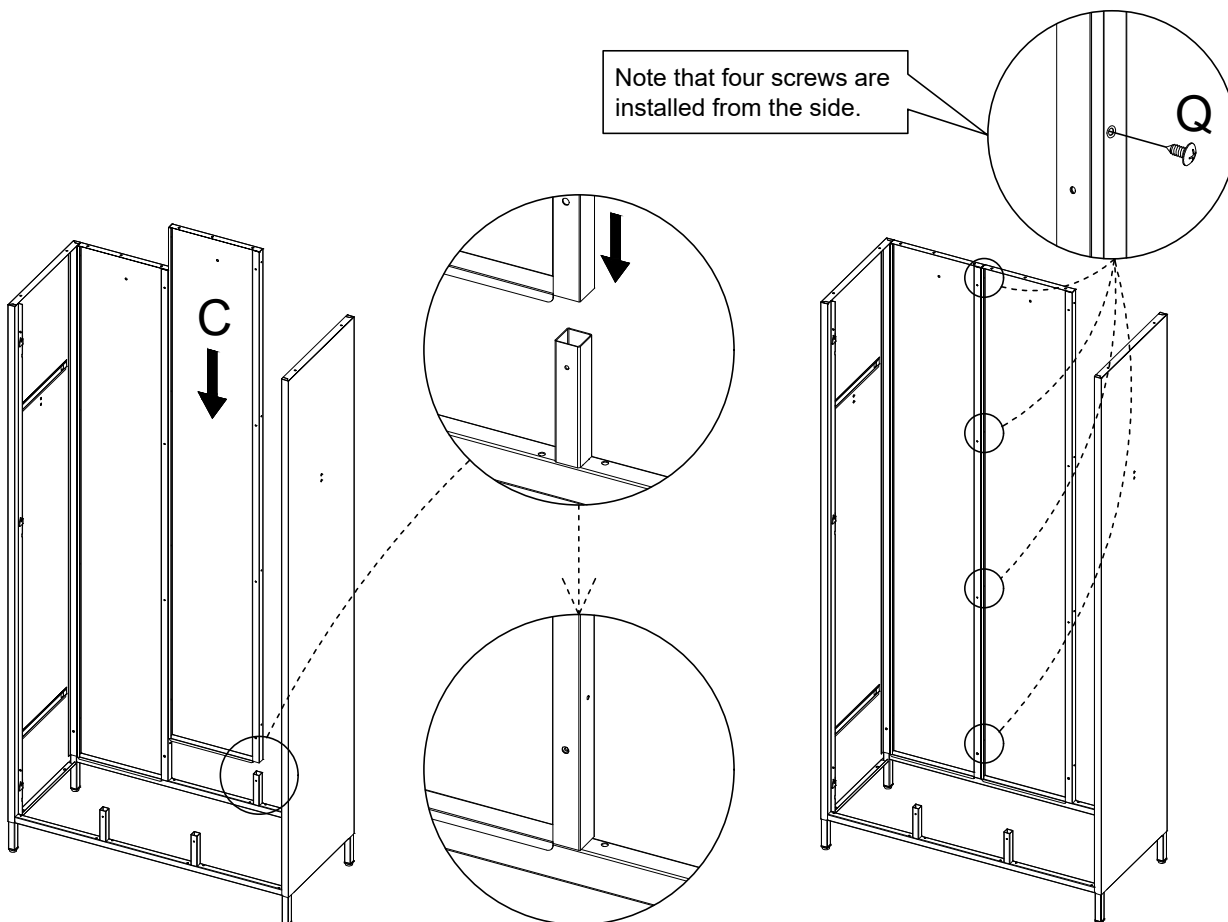
 Q×4

3



Q×4

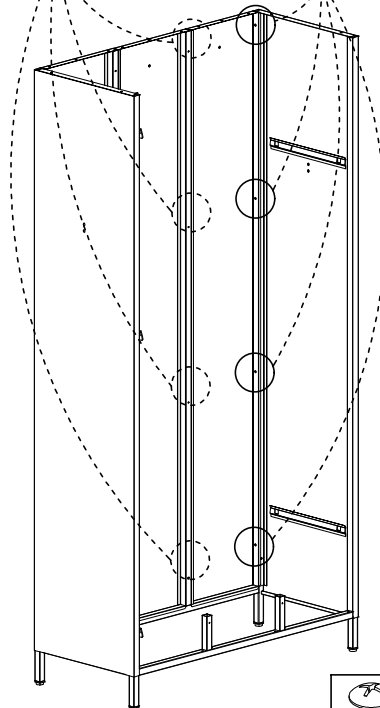
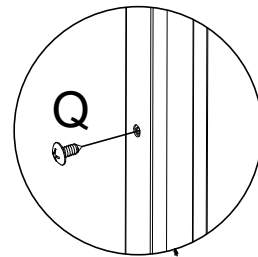
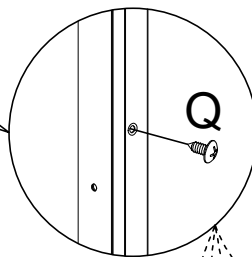
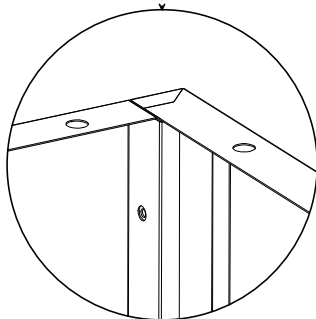
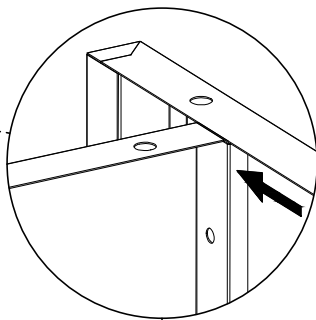
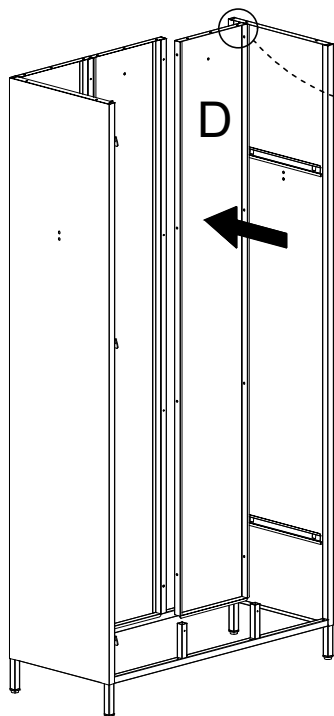
4



Q×4

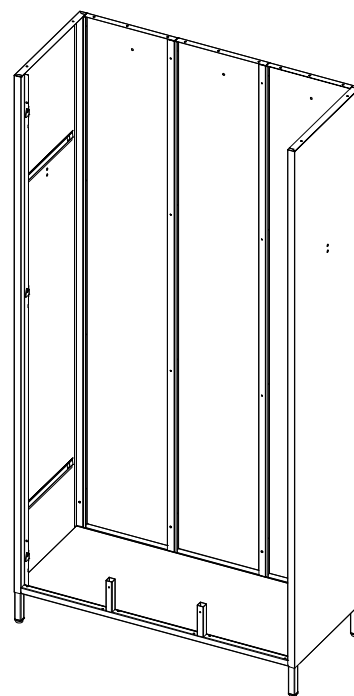
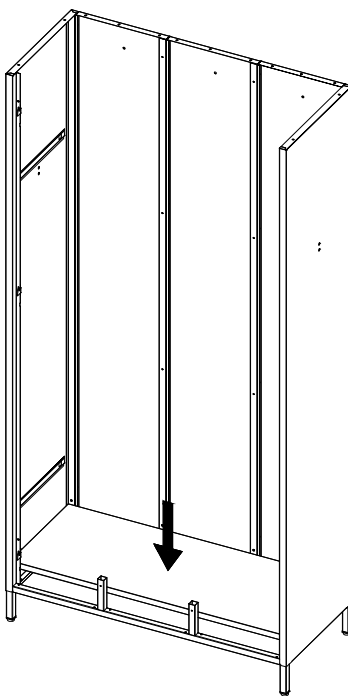
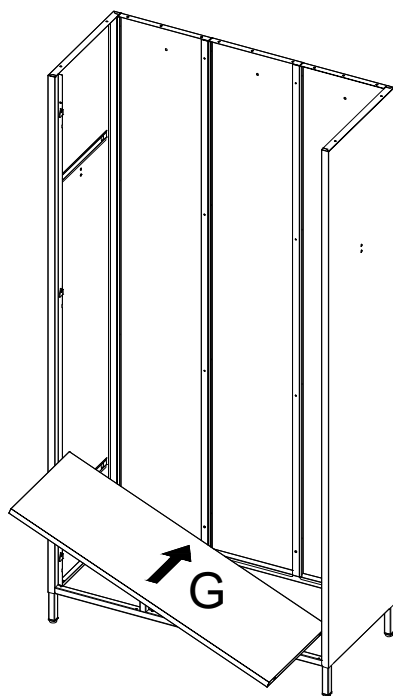
5

Note that four screws are installed from the side.

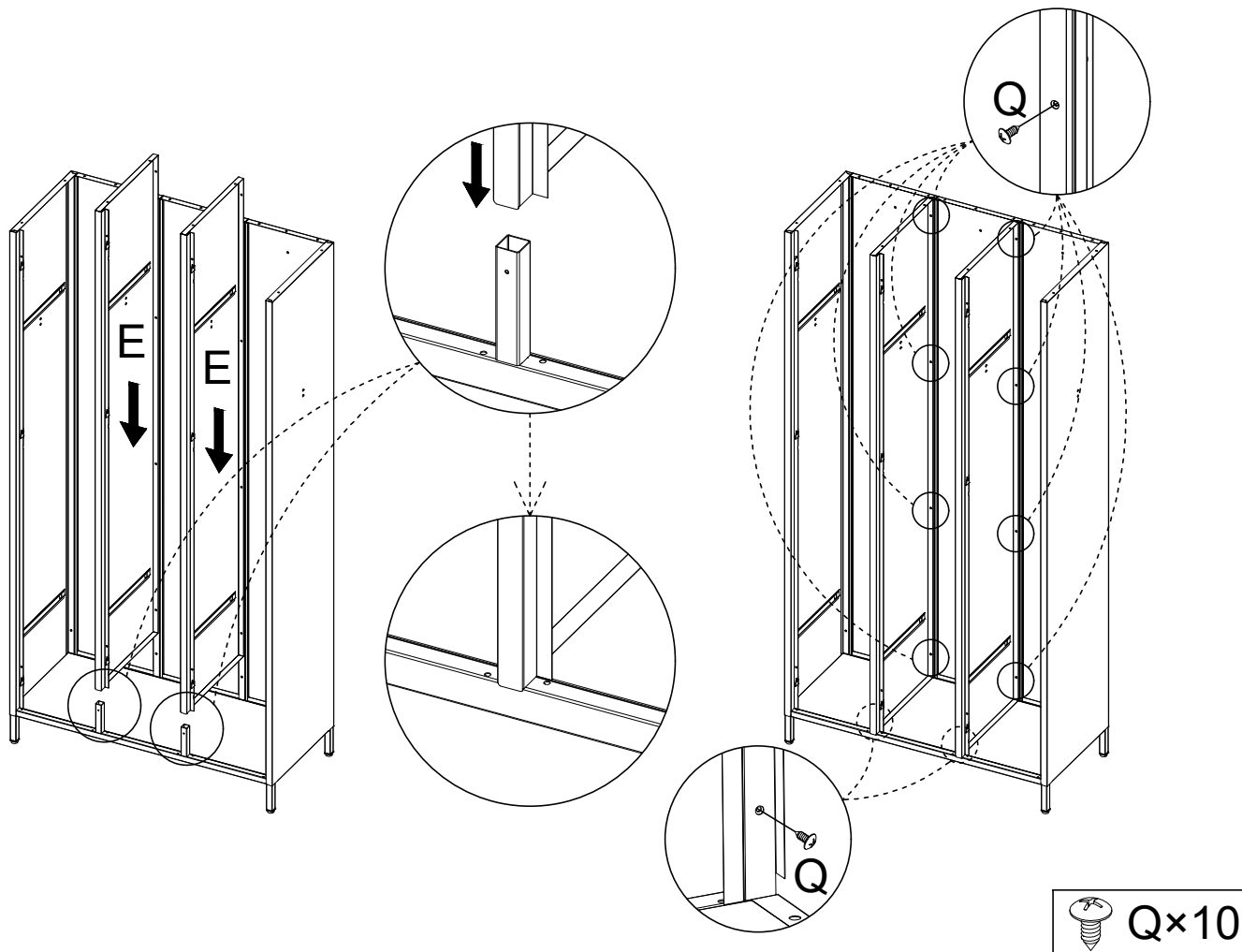


Q×8

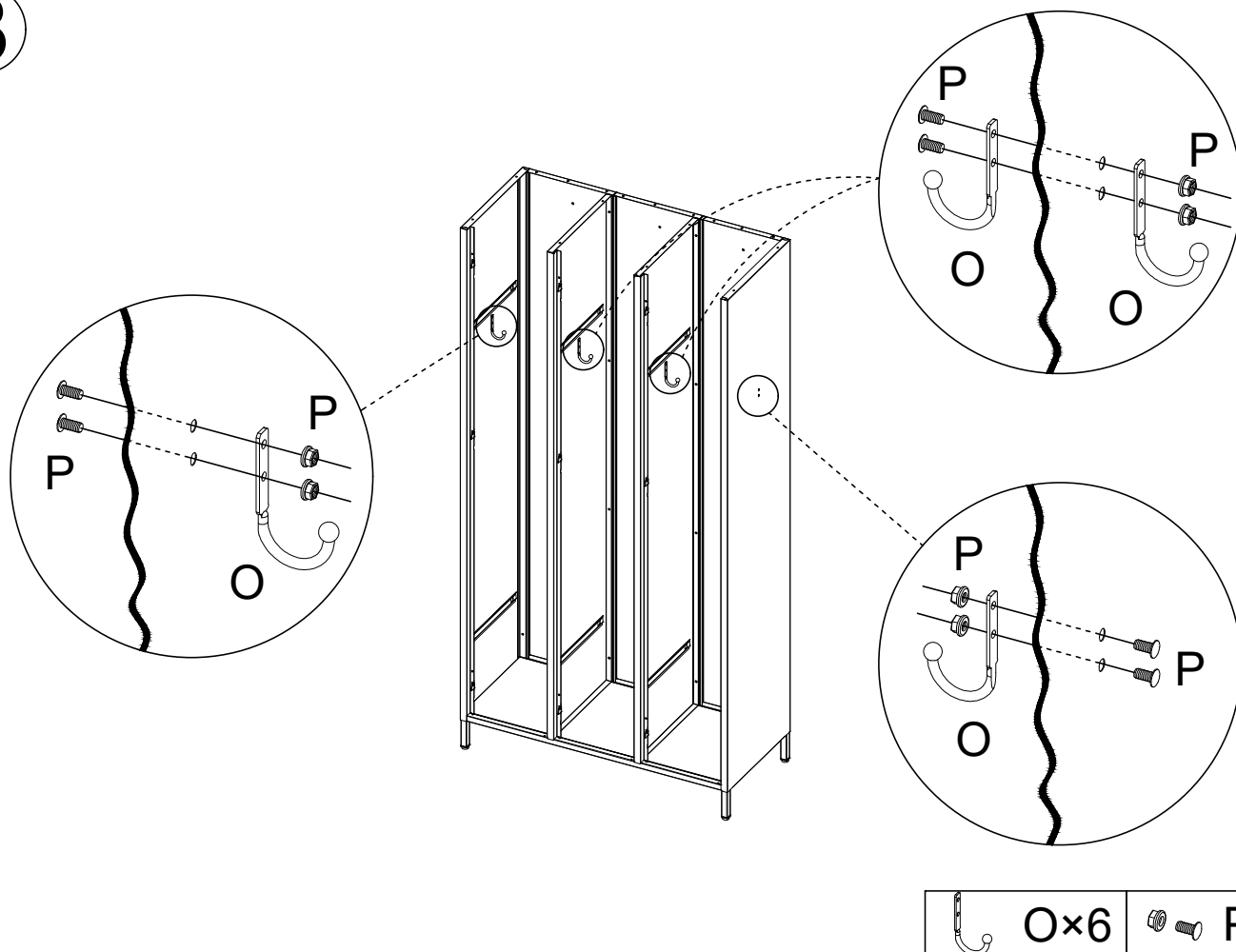
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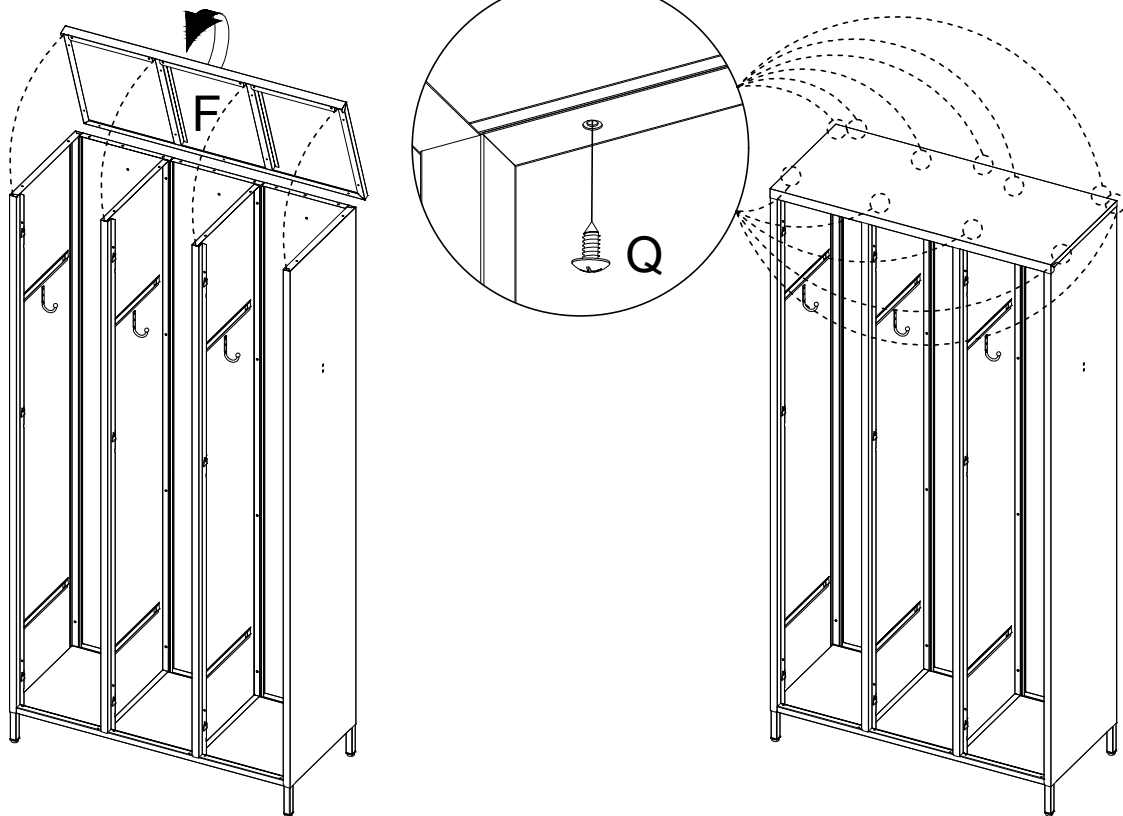
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8

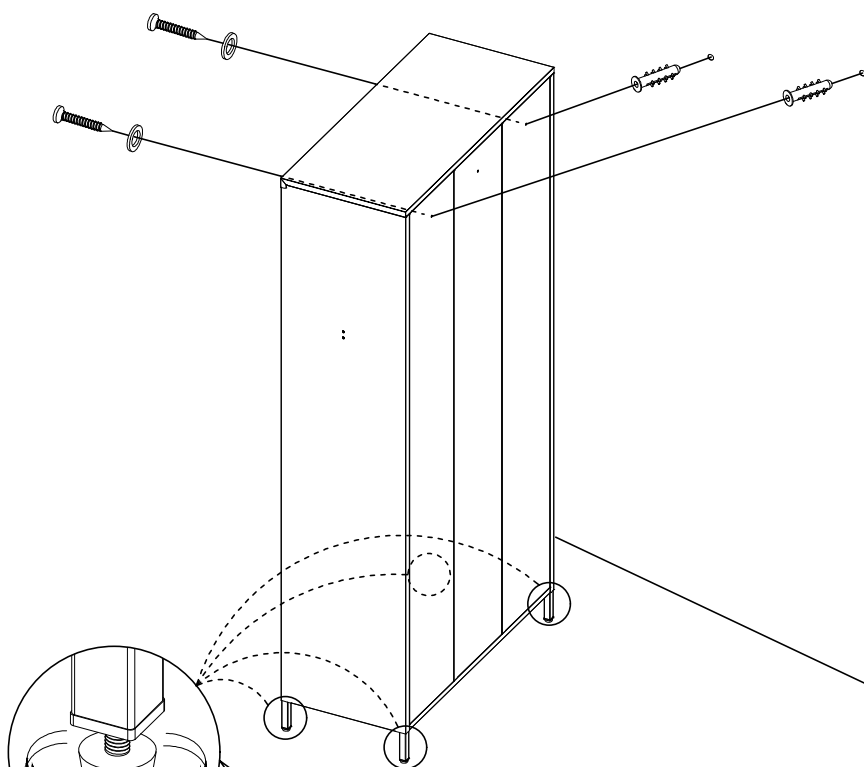


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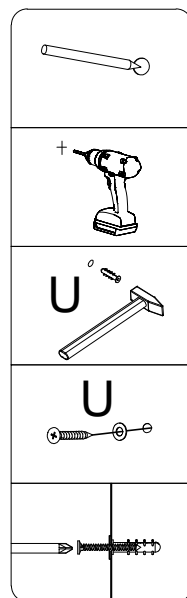


Q×11

10

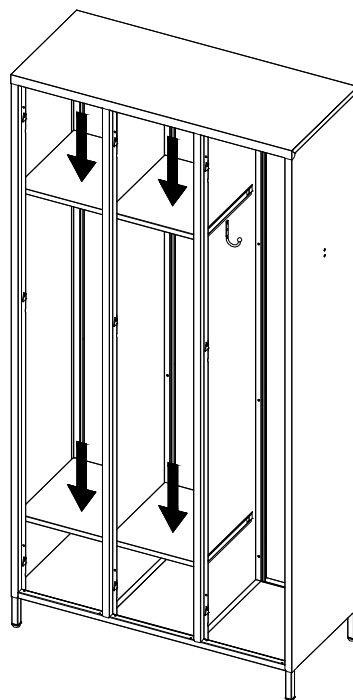
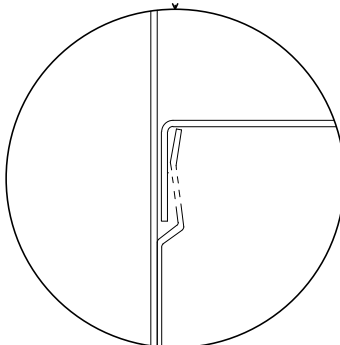
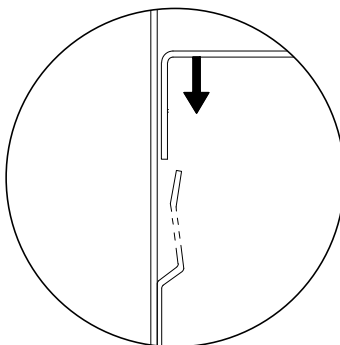
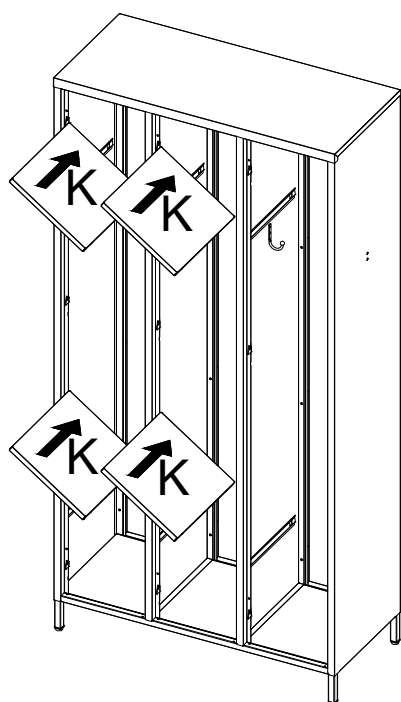


If the ground is uneven, it can be adjusted by rotating the screw . This will fix the situation where the door is not easily opened or closed.

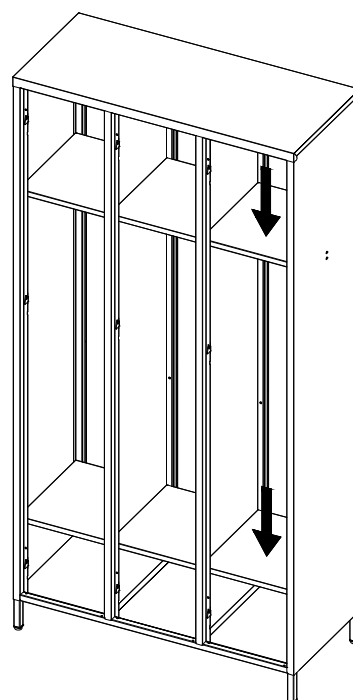
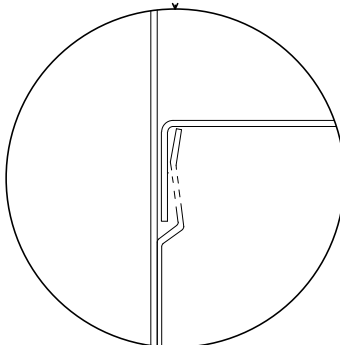
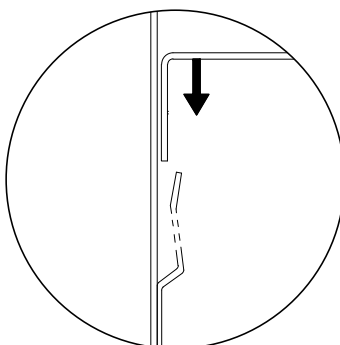
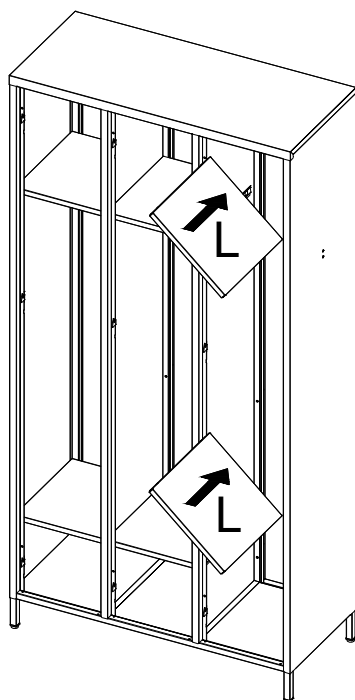


U×2

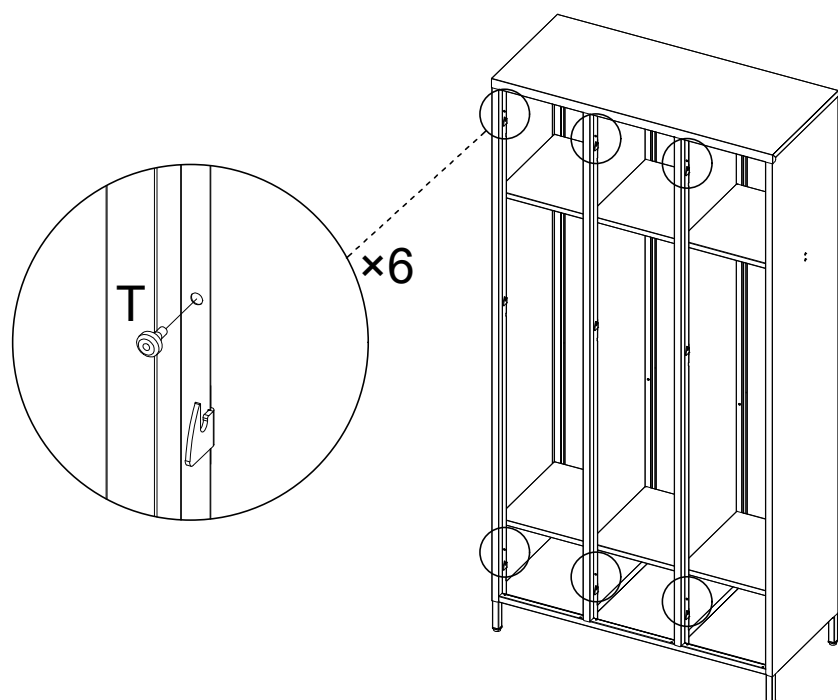
11



12

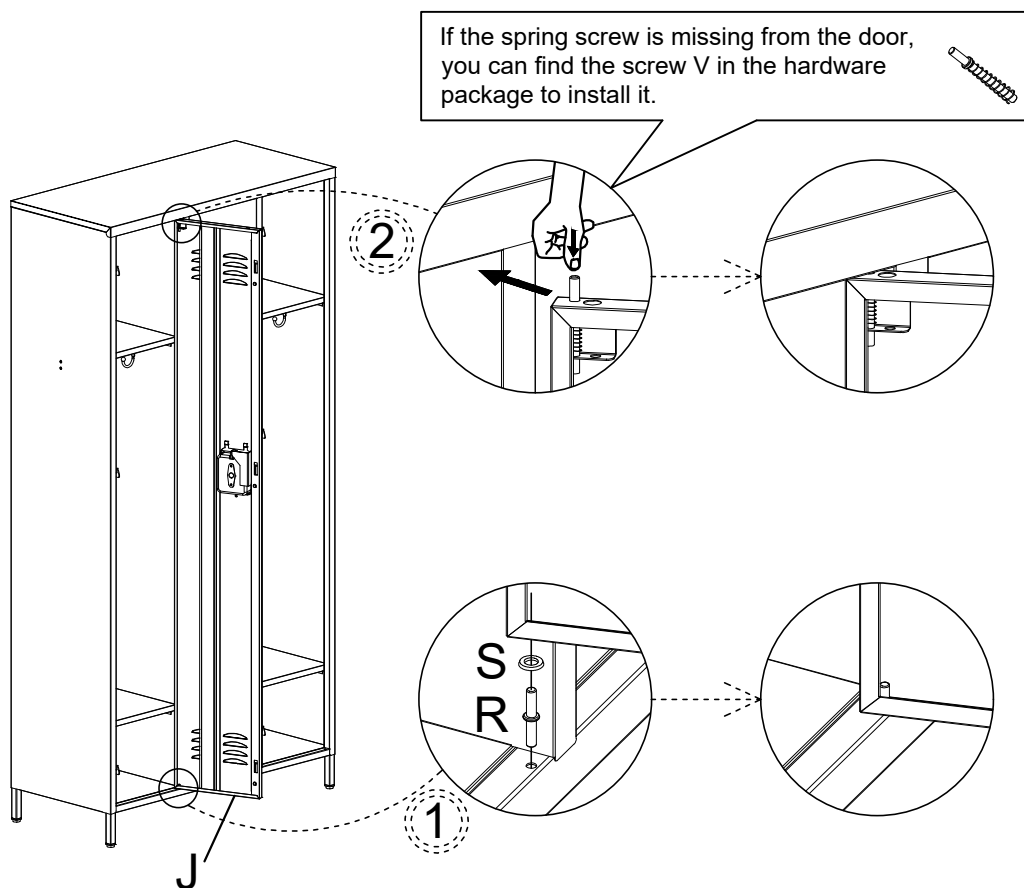


13



T×6

14

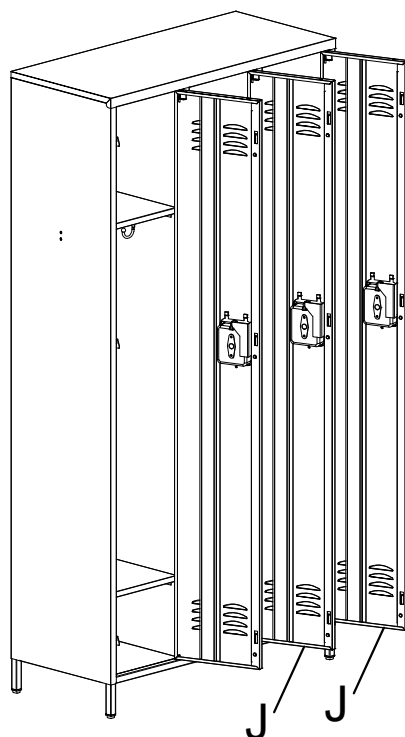


R×1



S×1

15



	R×2		S×2
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16

