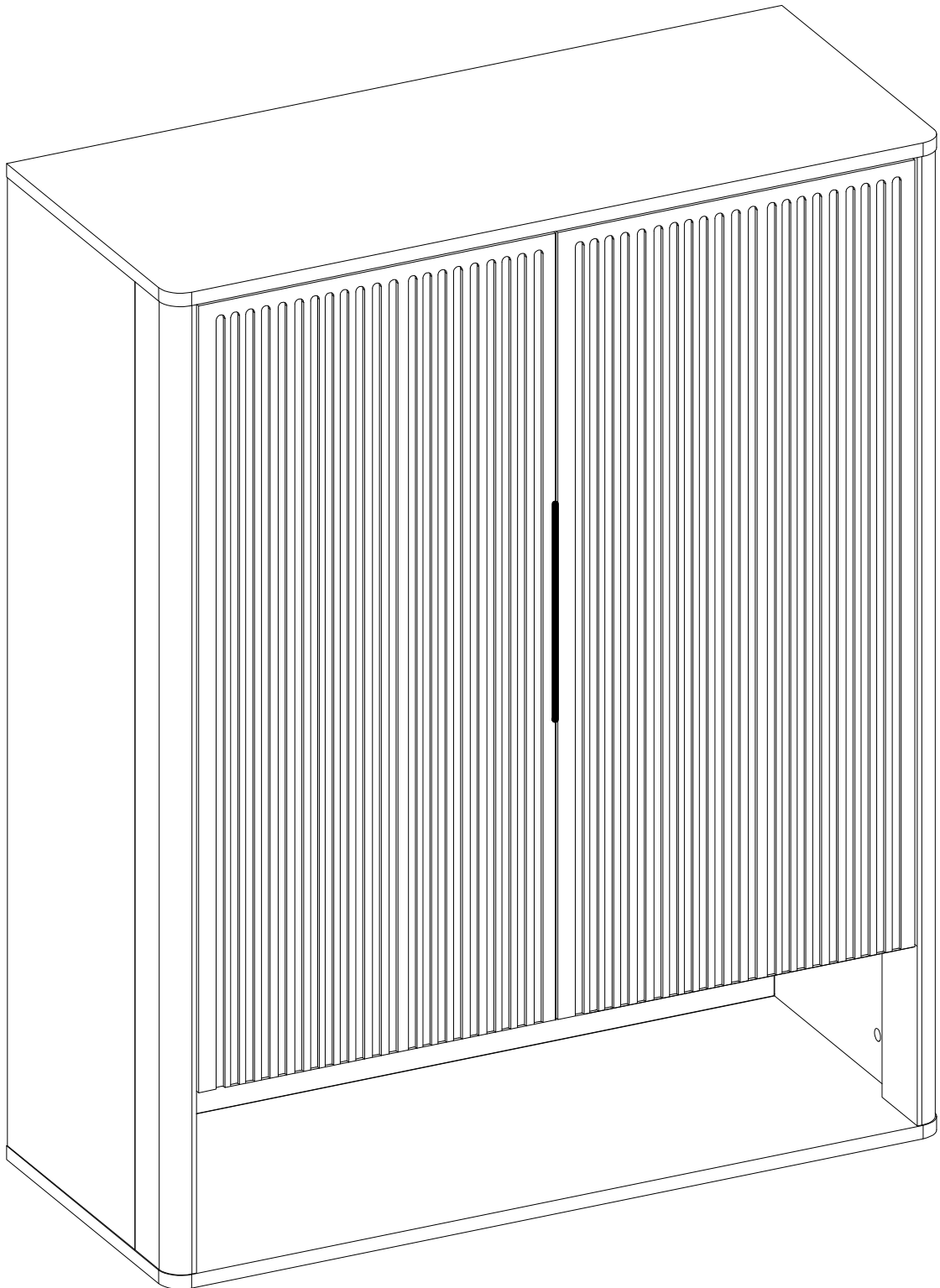
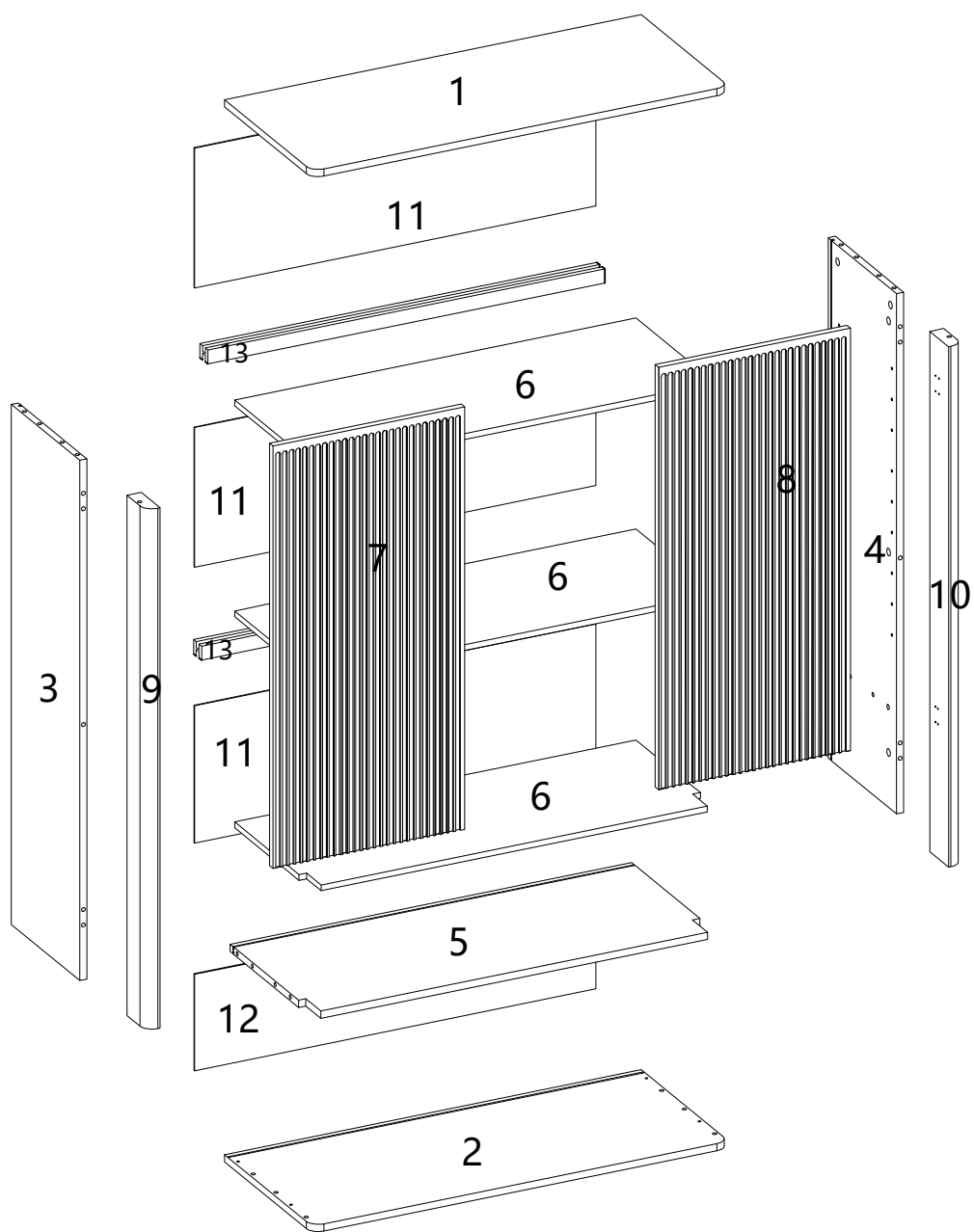
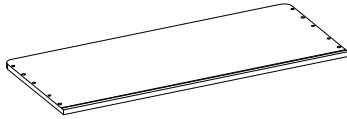
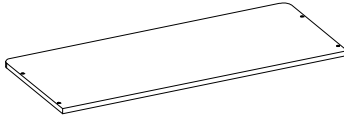
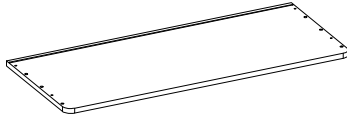
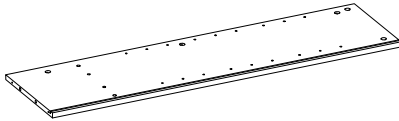
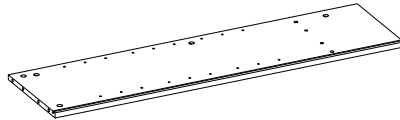
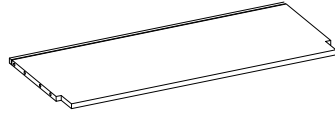
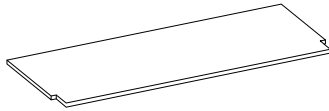
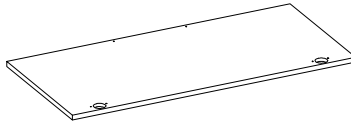
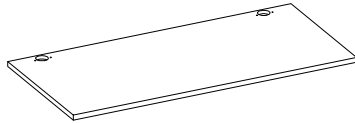
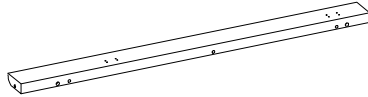
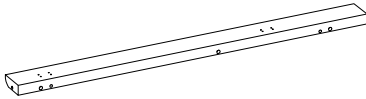
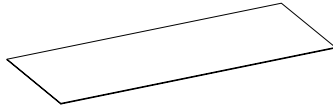
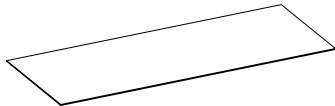


DS-SC001

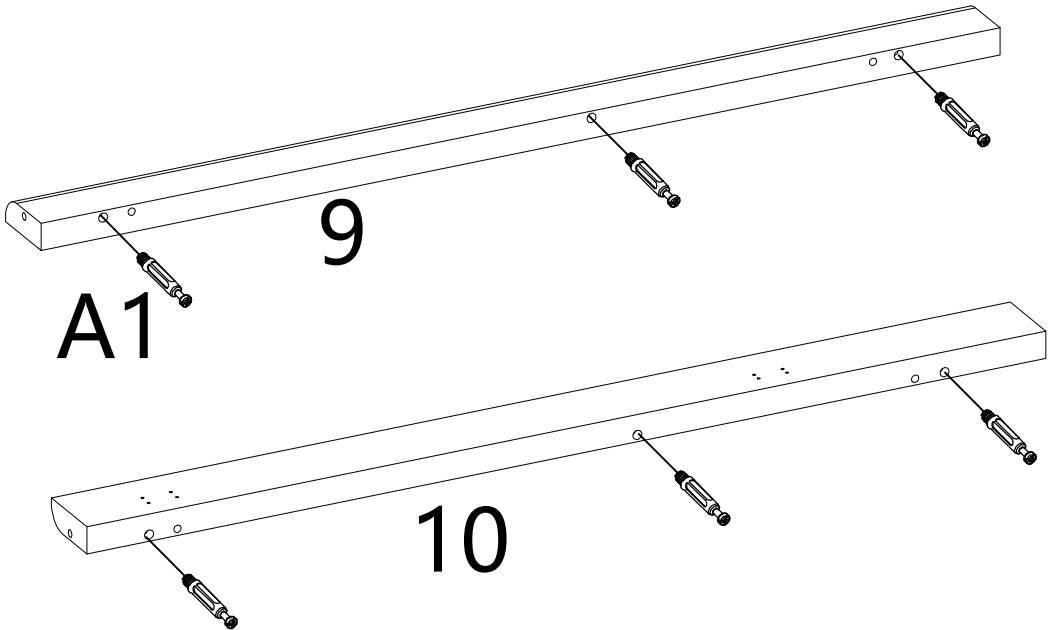
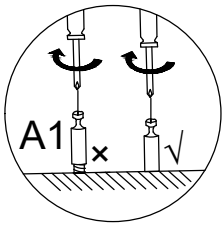
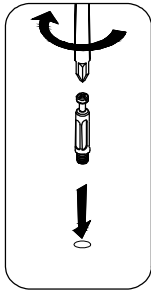




A 14PCS	B 20PCS	C 4PCS	D 38PCS	E 4PCS	F 1PC	G 12PCS	H 14PCS	I 2PCS
J 14PCS	K 4PCS							

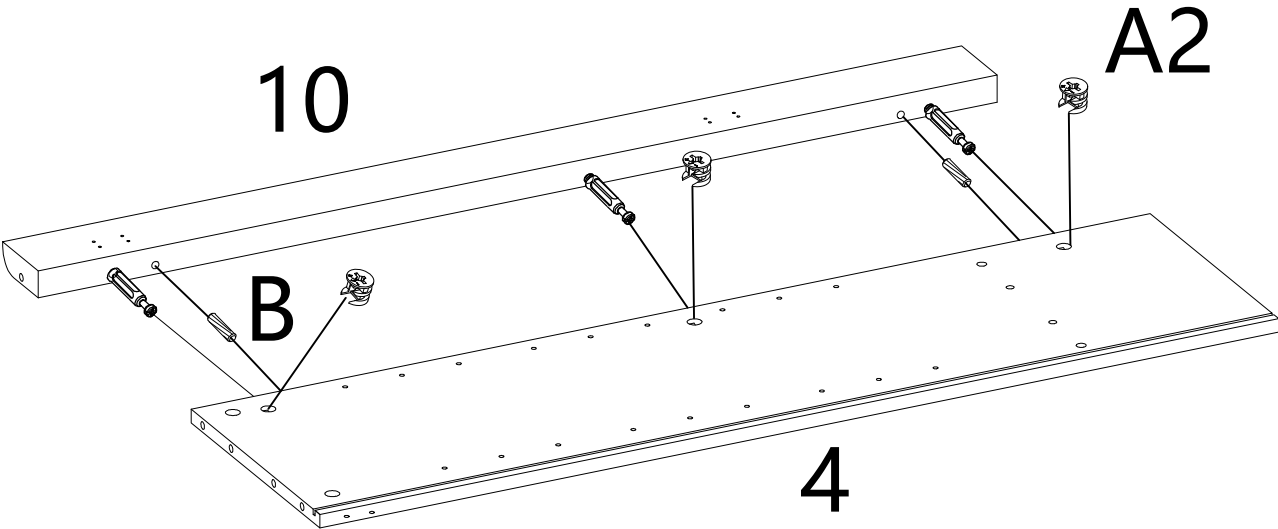
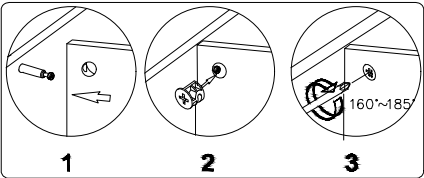
1  882*371*15mm1PC	2 one side  the other side  882*371*15mm1PC	
3  1080*290*15mm1PC	4  1080*290*15mm1PC	5  850*354*15mm1PC
6  848*335*12mm3PCS	7  877*406*15mm1PC	8  877*406*15mm1PC
9  1080*79*30mm1PC	10  1080*79*30mm1PC	11  860*290*3mm3PCS
12  860*210*3mm1PC	13  2PCS	

STEP 1



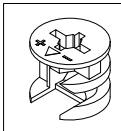
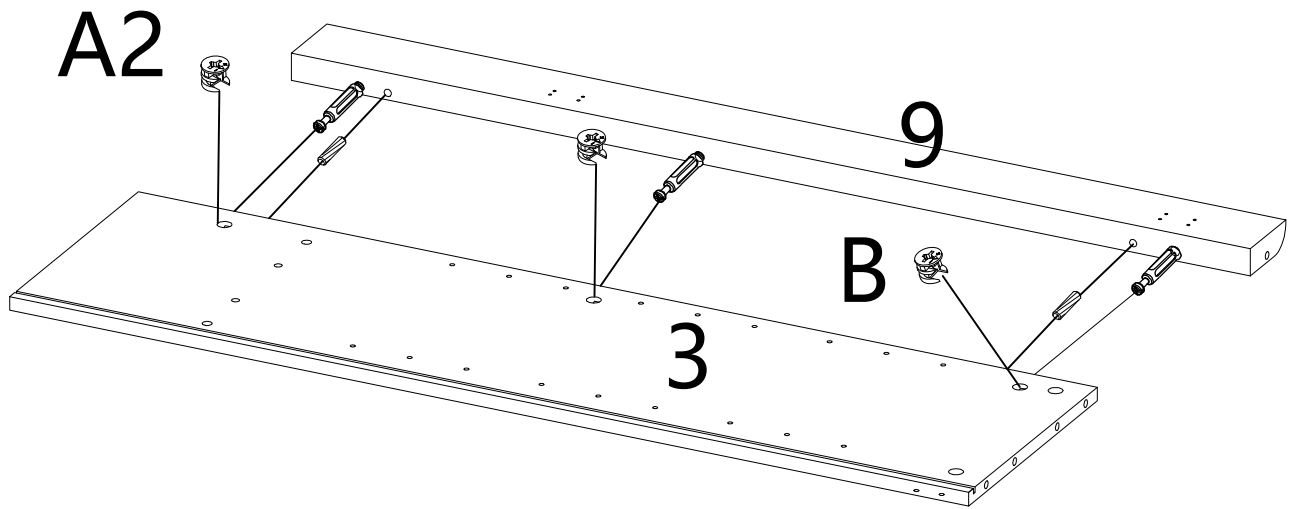
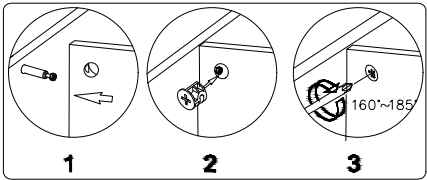
	A1 × 6PCS
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STEP 2



	A2 × 3PCS		B × 2PCS
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STEP 3

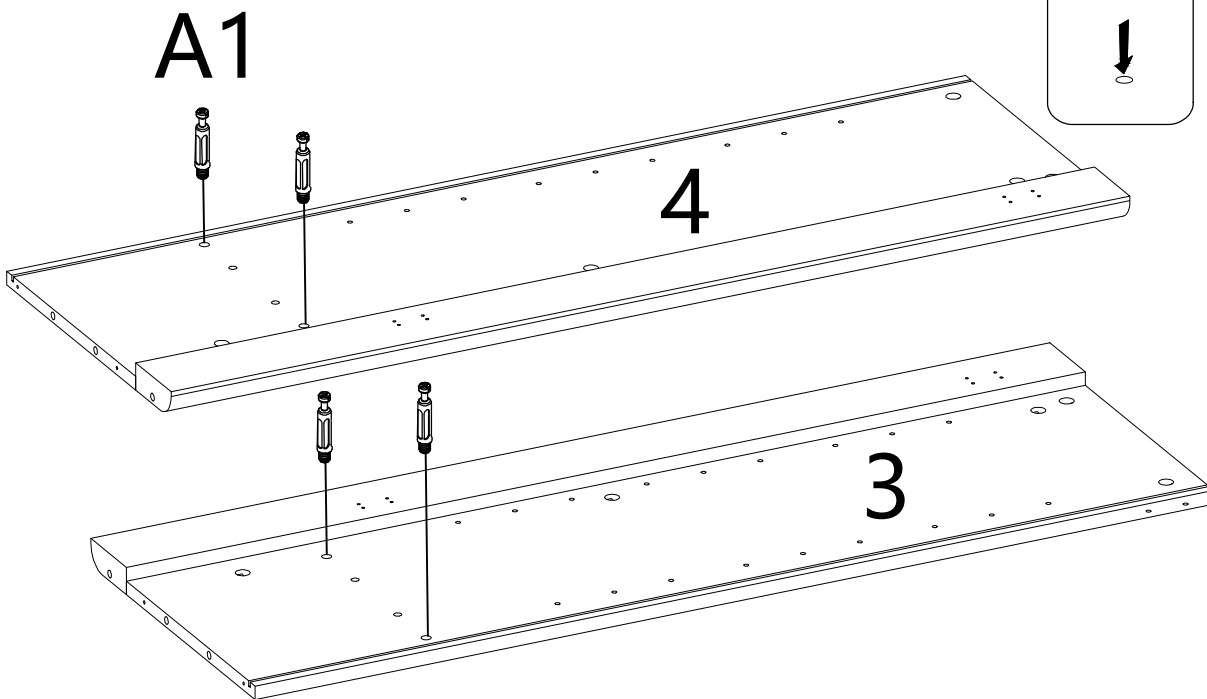
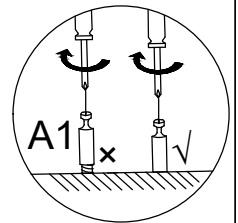
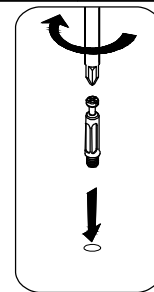


A2 × 3PCS



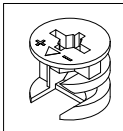
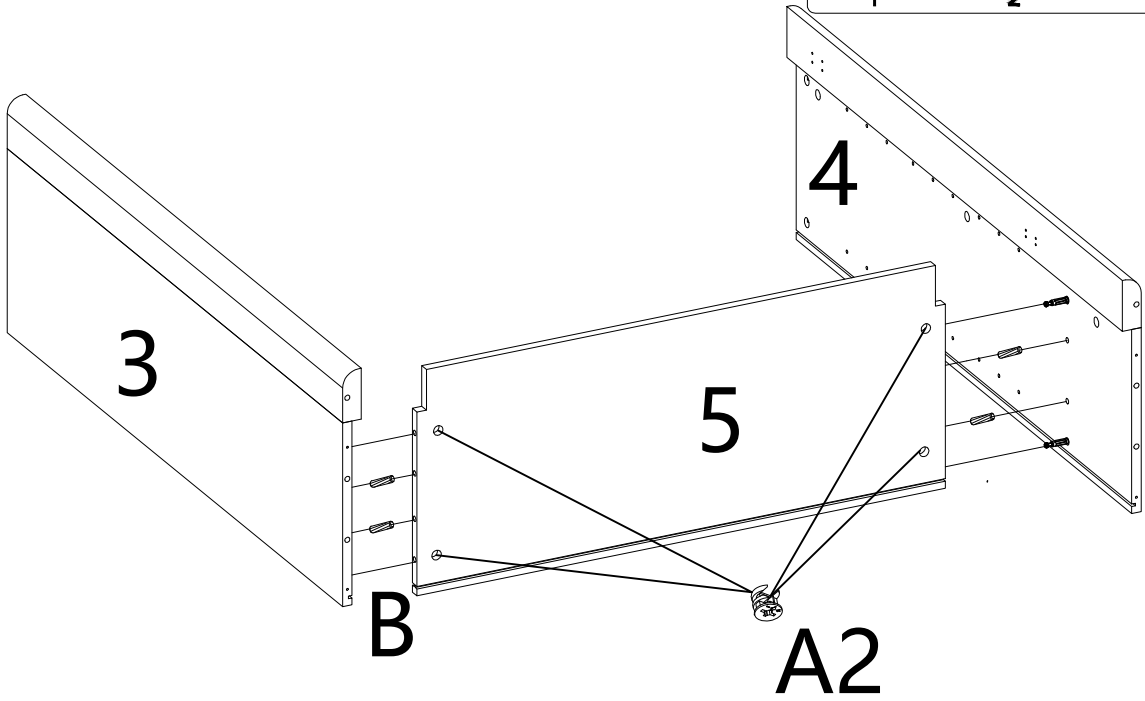
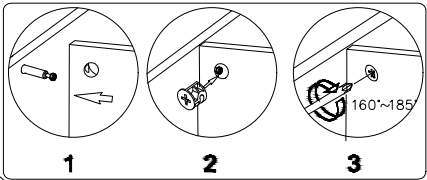
B × 2PCS

STEP 4



A1 × 4PCS

STEP 5

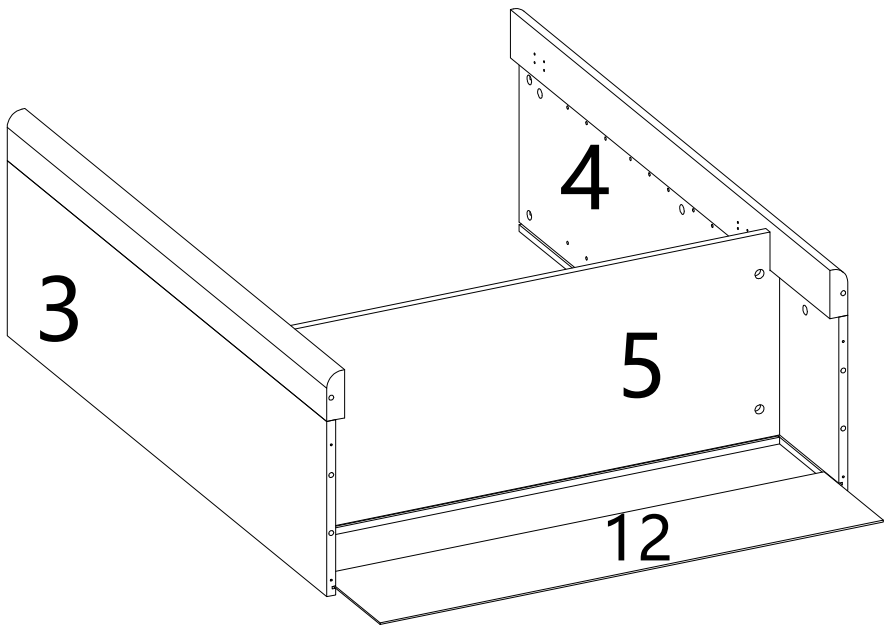


A2 × 4PCS

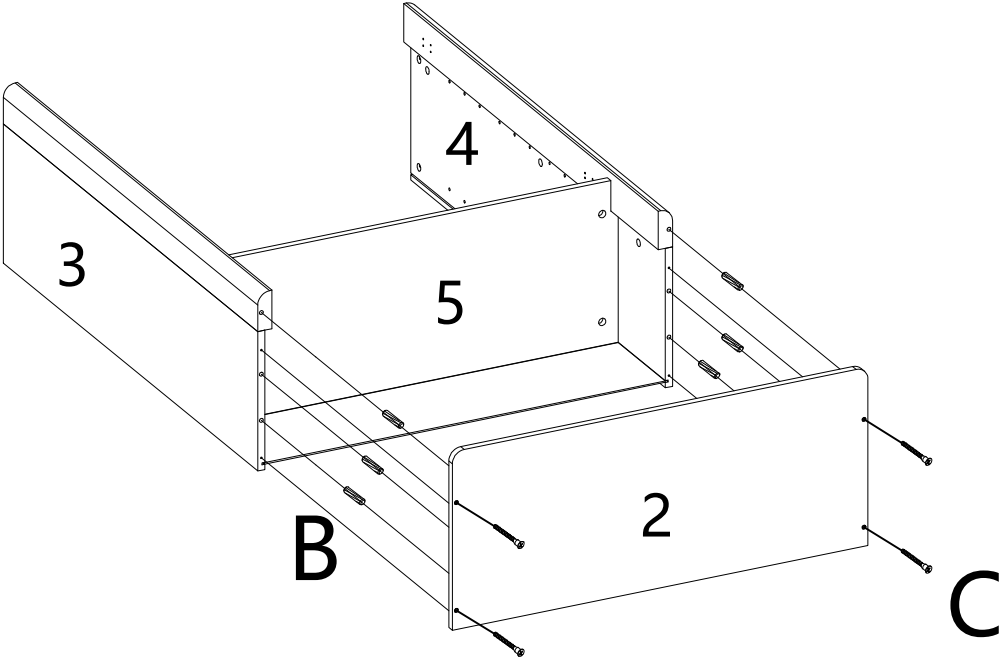


B × 4PCS

STEP 6

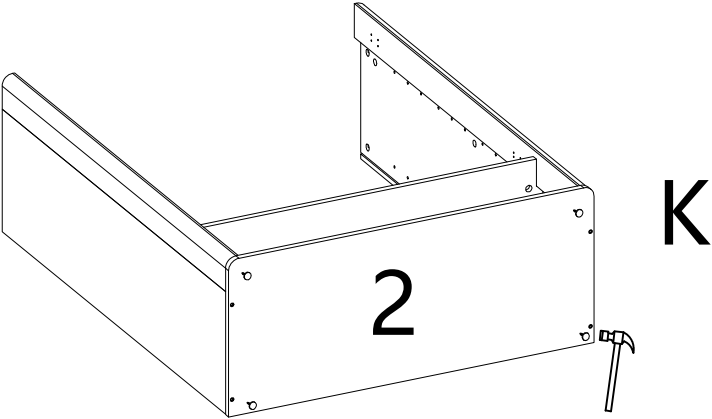


STEP 7



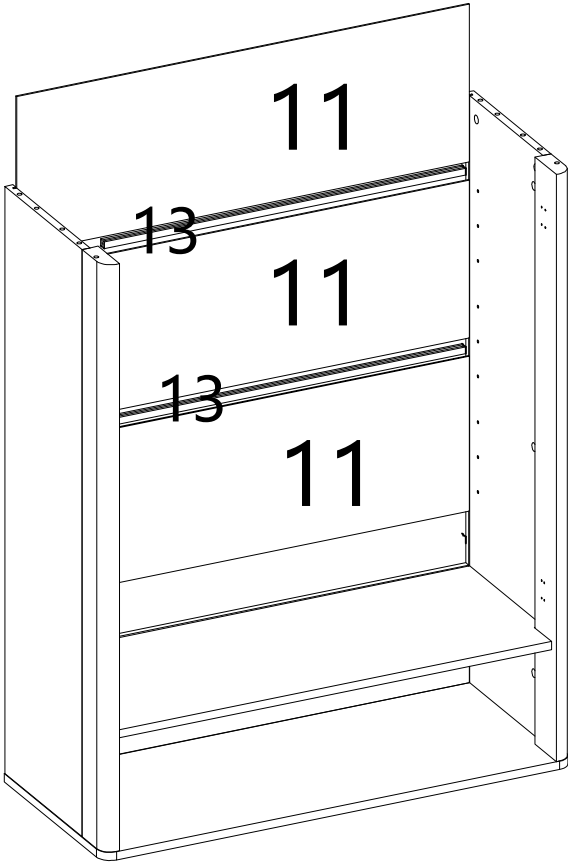
	C × 4PCS		B × 6PCS
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STEP 8

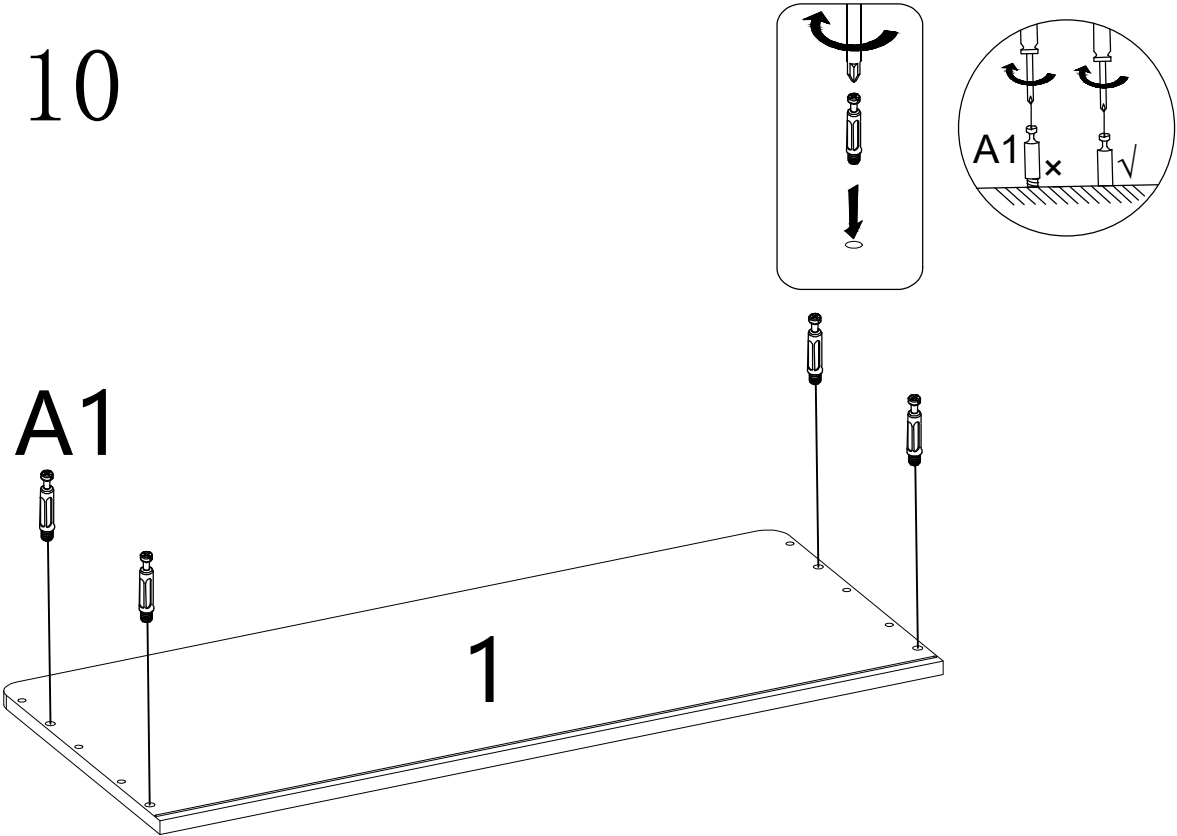


	K × 4PCS
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STEP 9

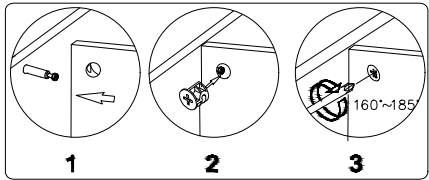
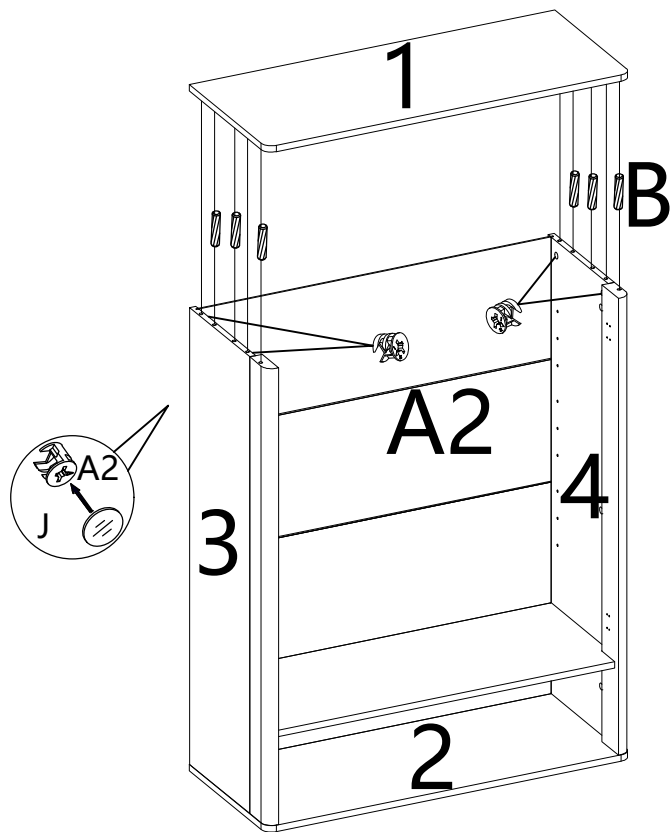


STEP 10



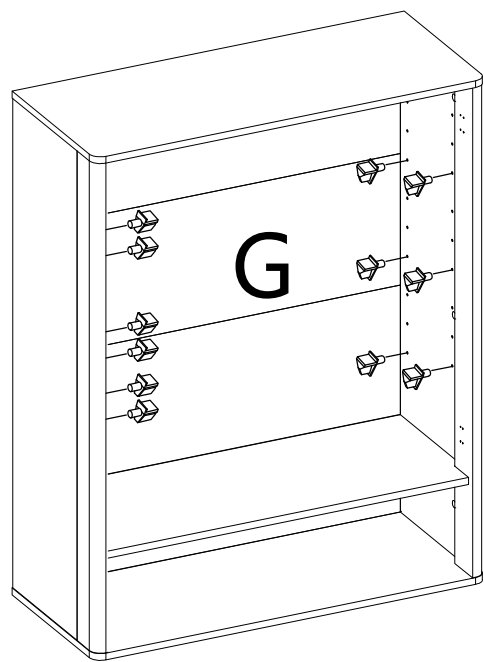
A1 × 4PCS

STEP 11



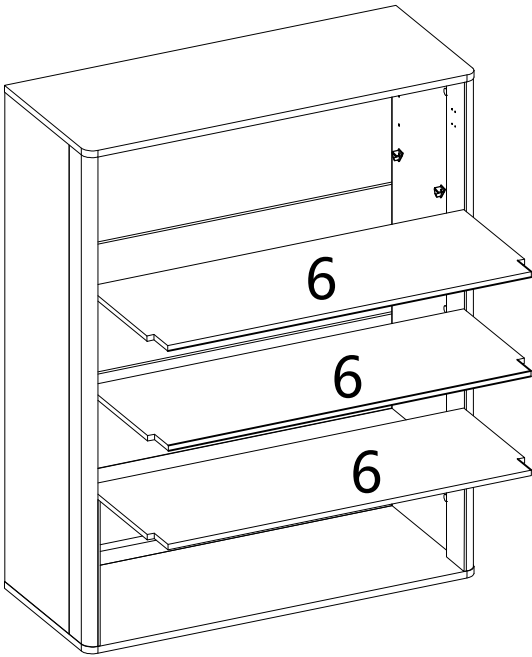
	J × 14PCS		A2 × 4PCS		B × 6PCS
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STEP 12

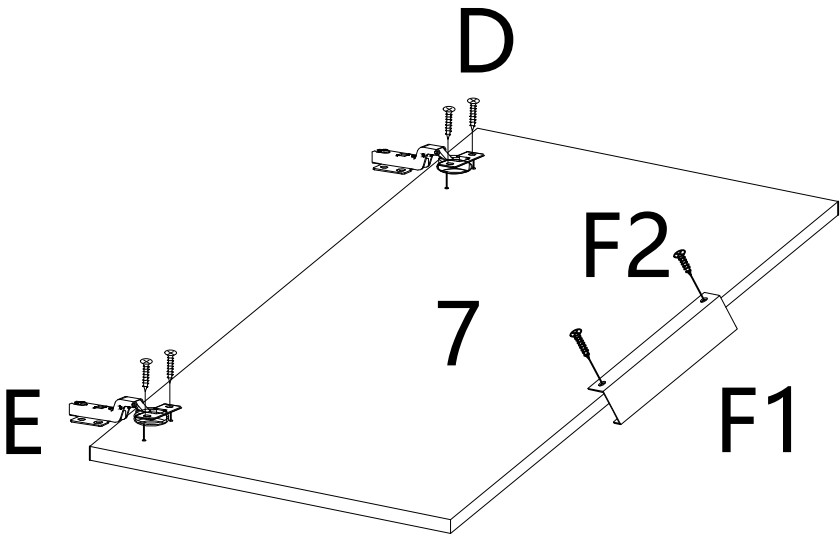


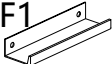
	G × 12PCS
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STEP 13

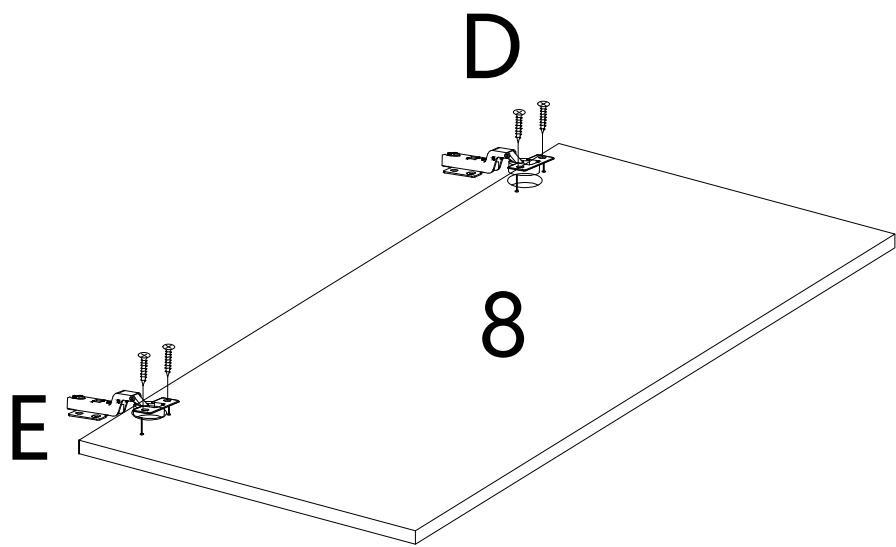


STEP 14



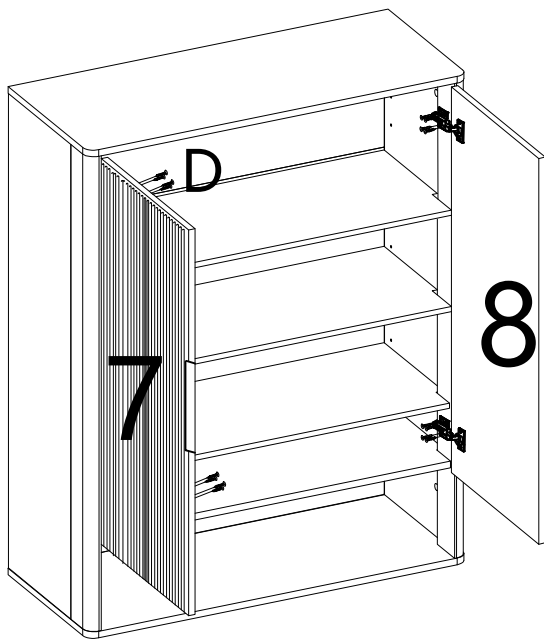
	$F \times 1\text{PC}$		$D \times 4\text{PCS}$		$E \times 2\text{PCS}$
					

STEP 15



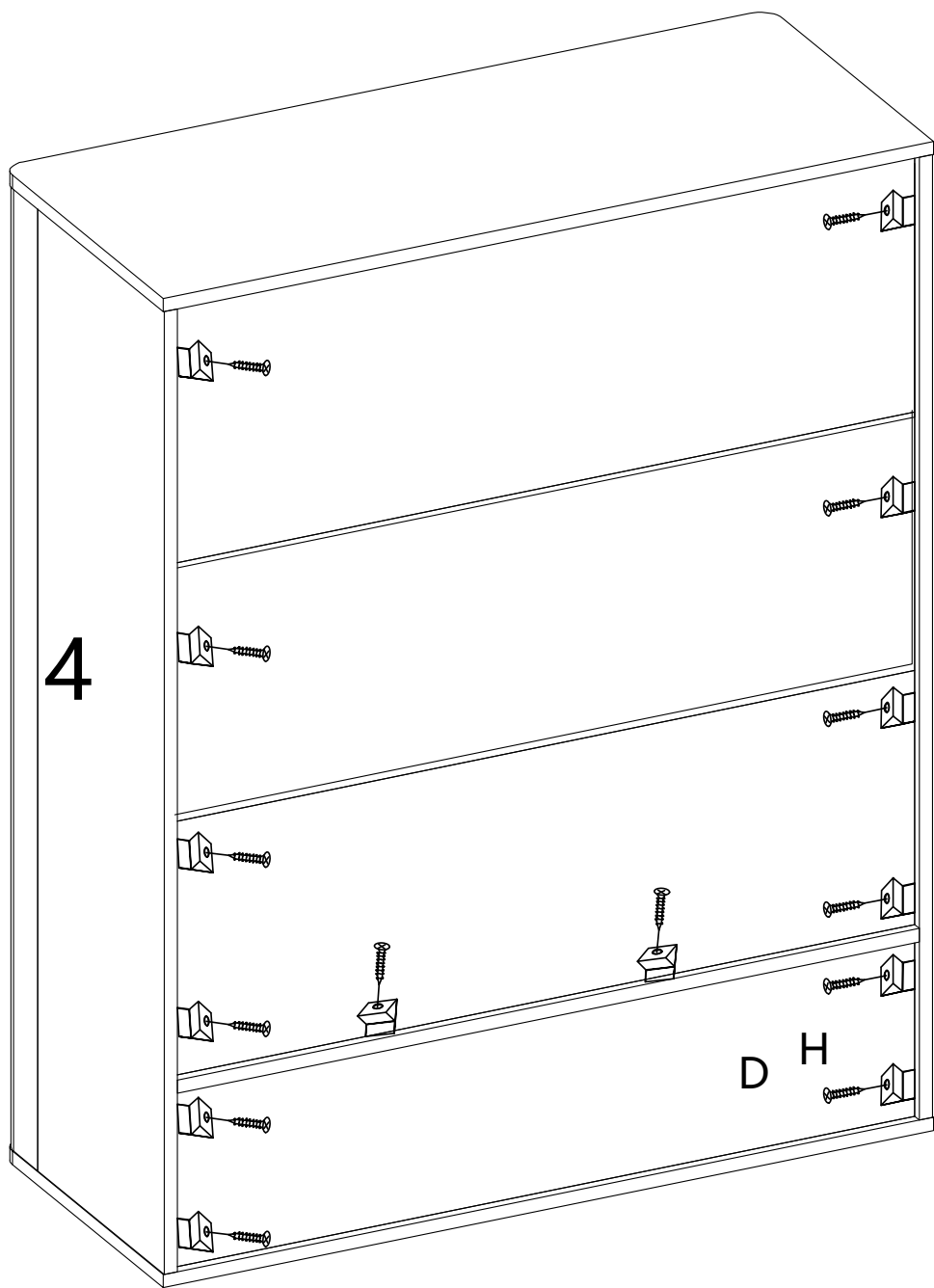
	D × 4PCS		E × 2PCS
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STEP 16



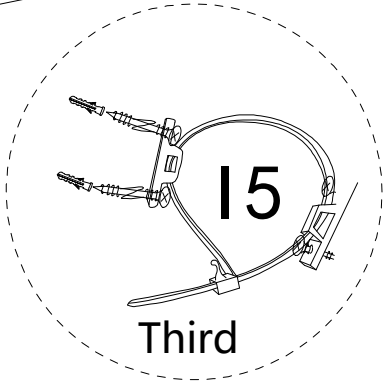
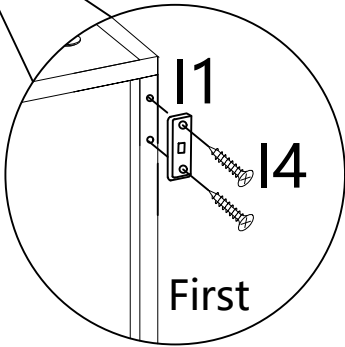
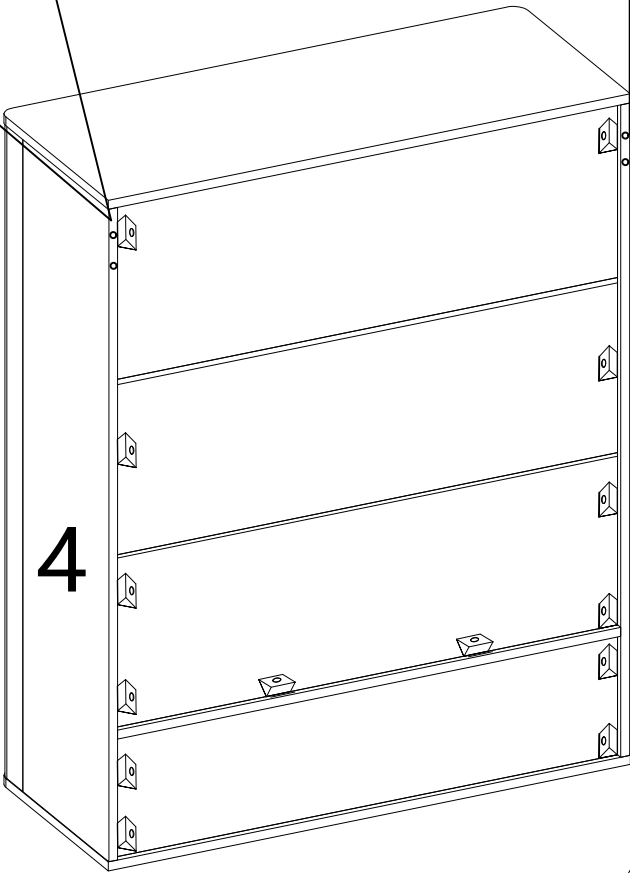
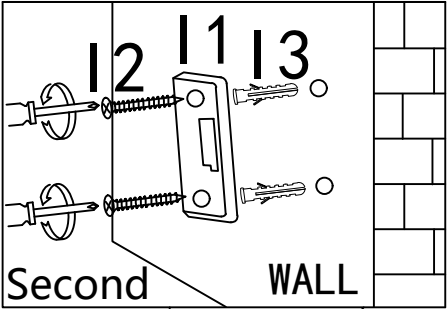
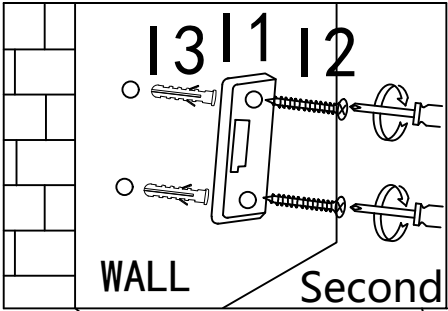
	D × 16PCS
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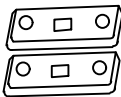
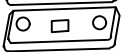
STEP 17



	H × 14PCS		D × 14PCS
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STEP 19



 	 	I × 2PCS
		
		