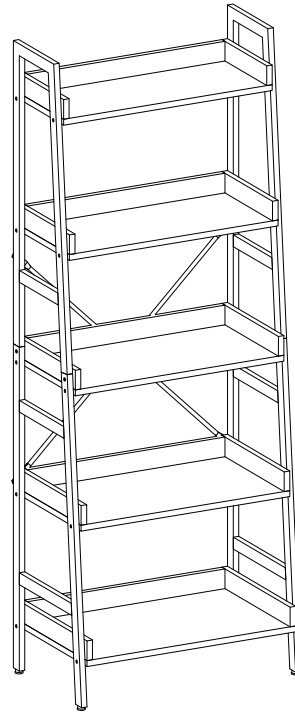


Assembly Instruction

5 Tier Ladder Shelf-Brown



Customer Service Before Return:

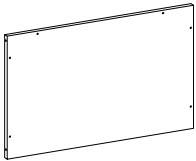
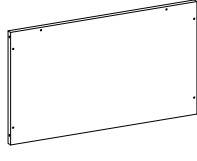
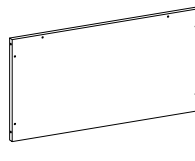
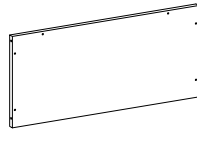
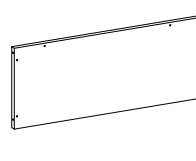




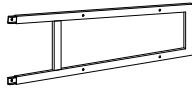
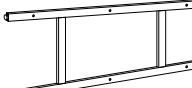
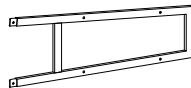

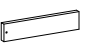
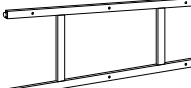

If part is missing or damaged, or you need help with assembly,
please do not hesitate to contact us.

Before Assembly



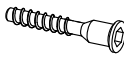



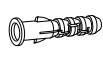

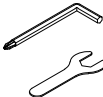
IMPORTANT NOTE:

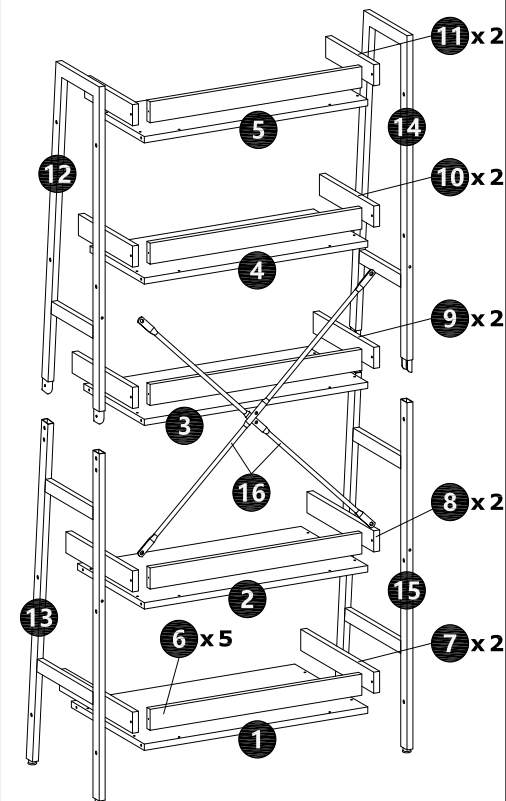
- Make sure all parts and hardware are included and free of obvious Defect before disposing of any packaging
- Place all wooden parts on a clean and smooth surface such as a rug or carpet to avoid the parts from being scratched.
- DO NOT tighten all screws and bolts until completely assembled.
- Assembly will require two people.

PART LIST

1  22.44"×13.78"	2  22.44"×12.6"59"	3  22.44"×11.42"	4  22.44"×10.24"	5  22.44"×9.06"	6  21.26"×1.97"	7  13.78"×1.97"	
1 PC	1 PC	1 PC	1 PC	1 PC	5 PCS	2 PCS	
8  12.6"×1.97"	10  10.24"×1.97"	12 		13 		14 	
2 PCS	2 PCS	1 PC		1 PC		1 PC	
9  11.42"×1.97"	11  9.06"×1.97"	15 		16 		1 PC	
2 PCS	2 PCS	1 PC		1 PC		2 PCS	

HARDWARE LIST

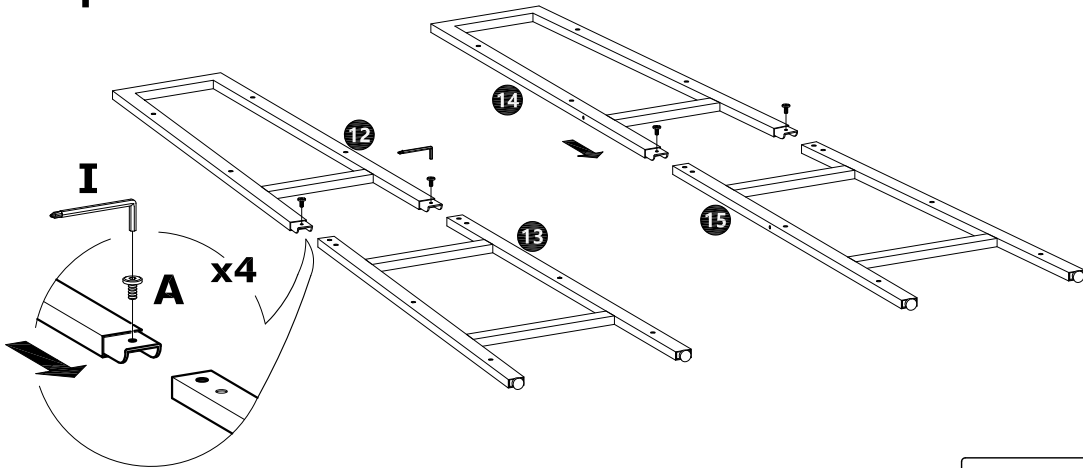
A 	B 	C 	D 	E 	F 	G 	H 	I 
M6x10mm	M6x20mm	M7x38mm	M6	4.0x35mm	5.0x30mm	Ø6x30mm	ALLEN KEY	
8 PCS	1 PC	20 PCS	1 PC	40 PCS	2 PCS	2 PCS	2 PCS	1 PC



NOTED:

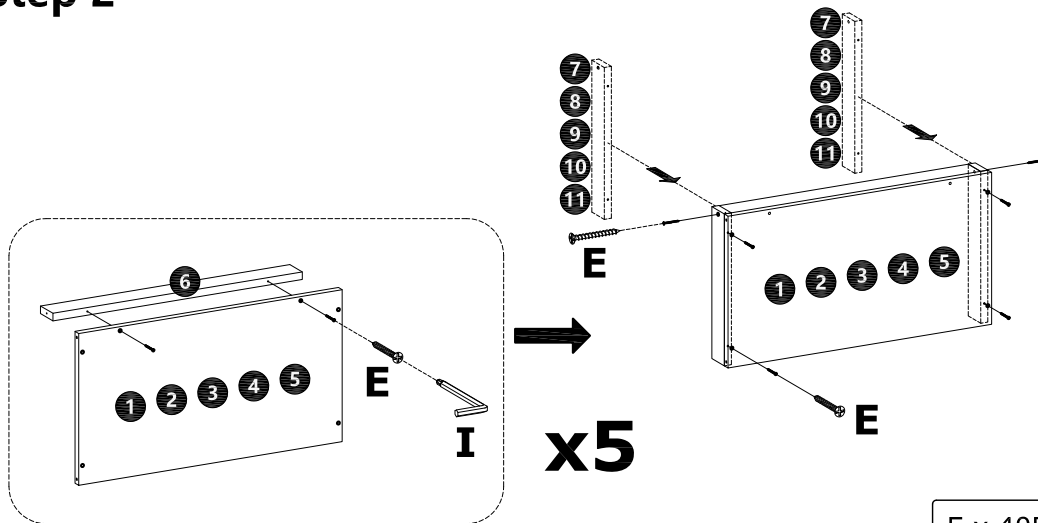
1. Do not fully tighten all bolts until all parts are in place. Failure to follow these instructions may cause the bolt to misalign during assembly.
2. To prevent injury and property damaged from unexpected tipping of furniture, we highly recommend installation of the anti-tip kit included with this product.

Step 1



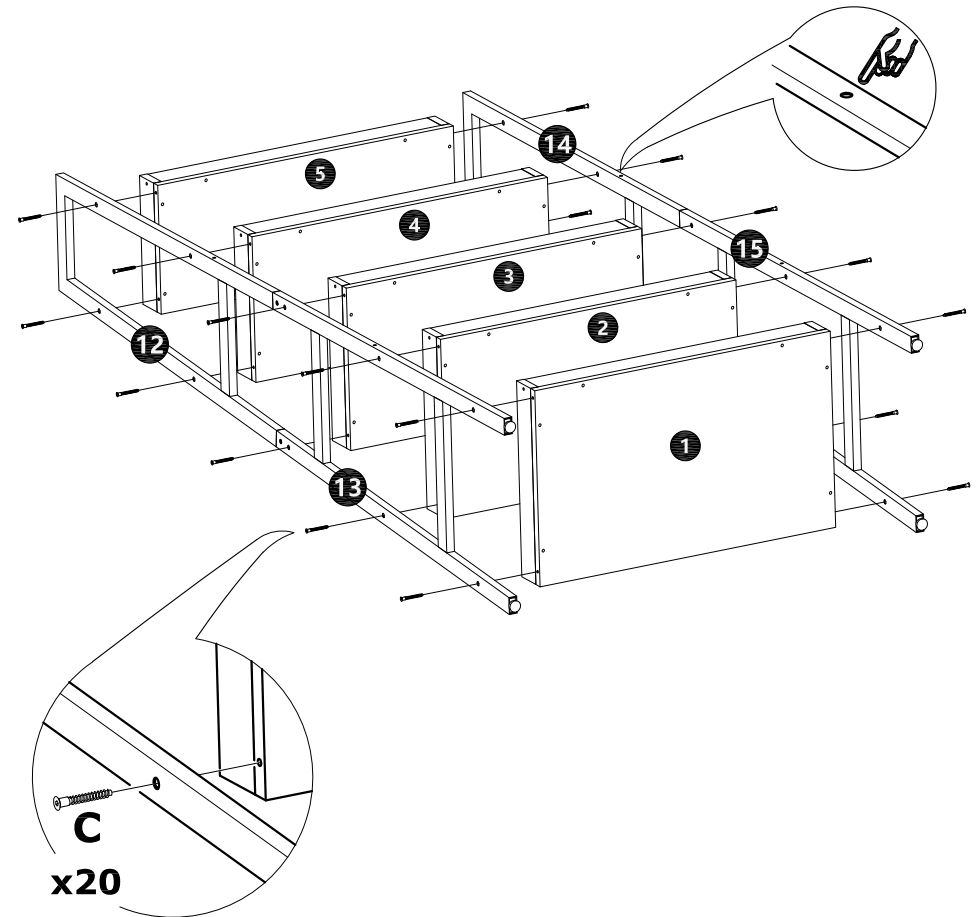
A x 4PCS

Step 2



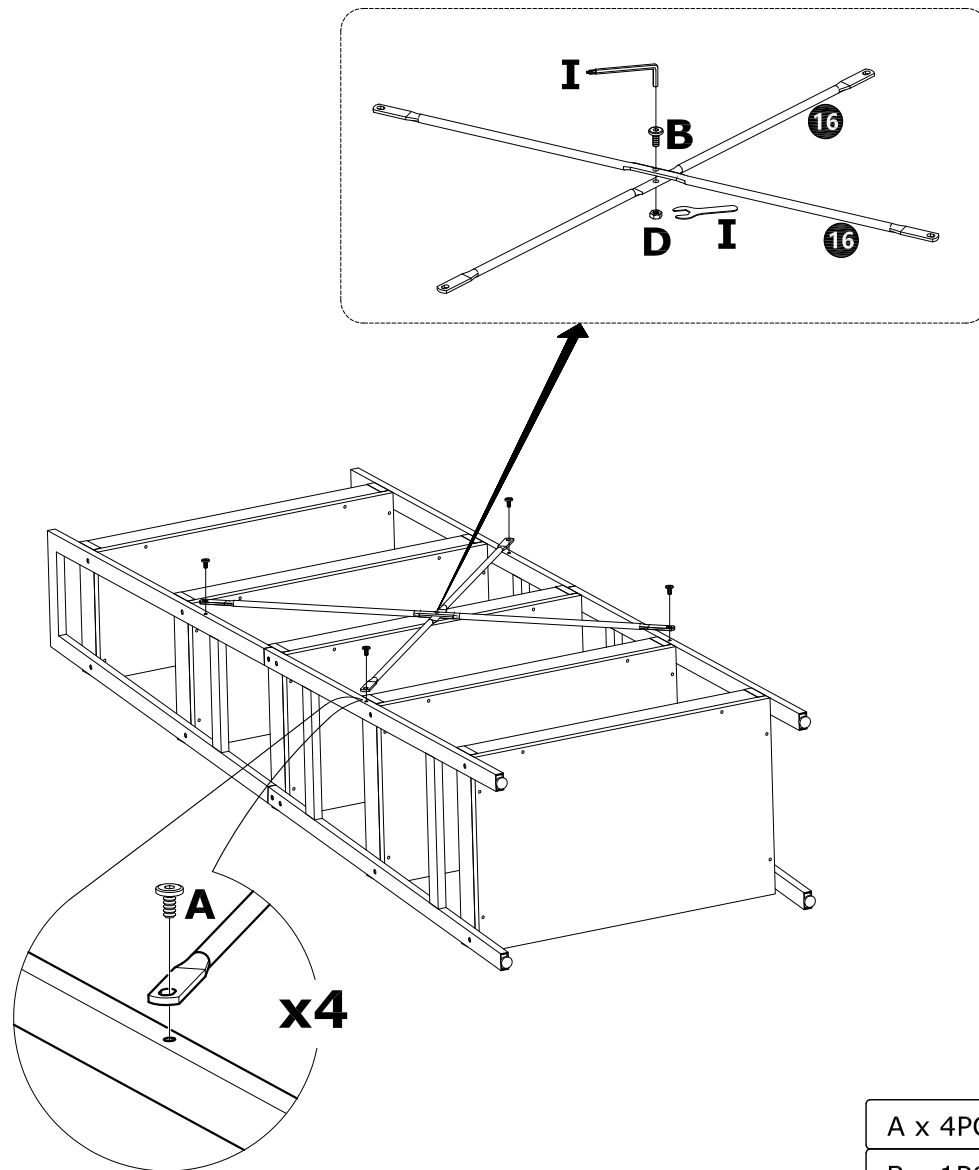
E x 40PCS

Step 3



C x 20PCS

Step 4

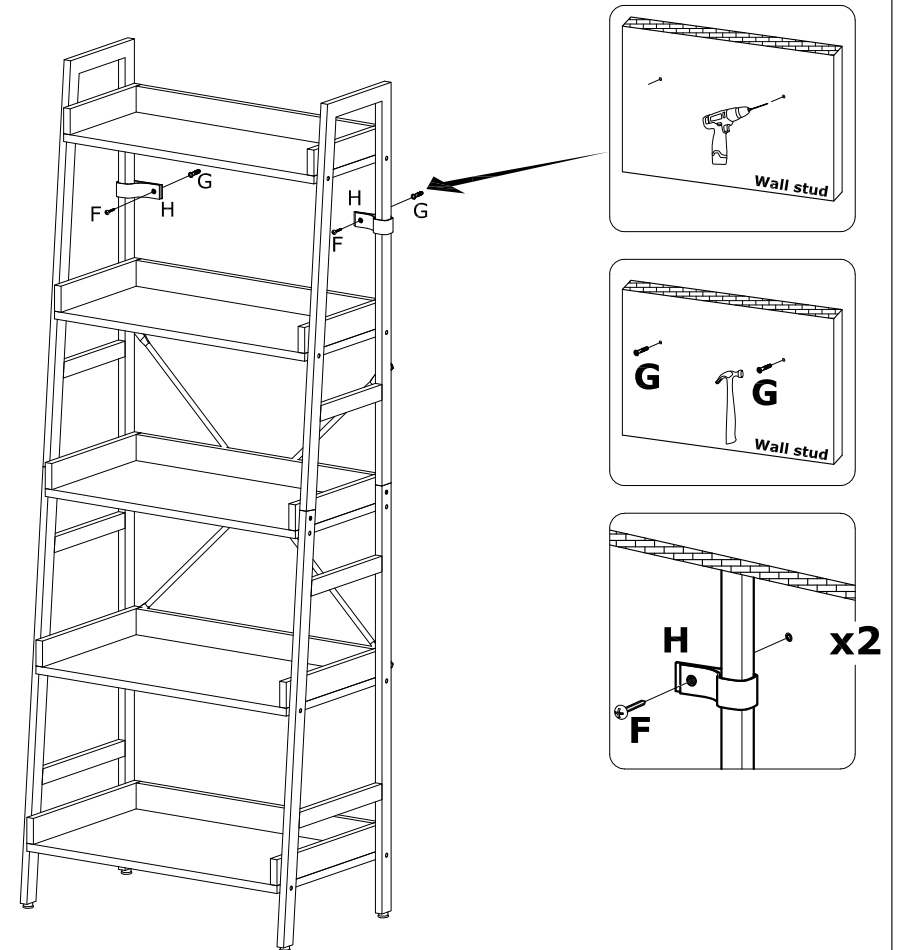


A x 4PCS

B x 1PC

D x 1PC

Step 5



F x 2PCS

G x 2PCS

H x 2PCS