



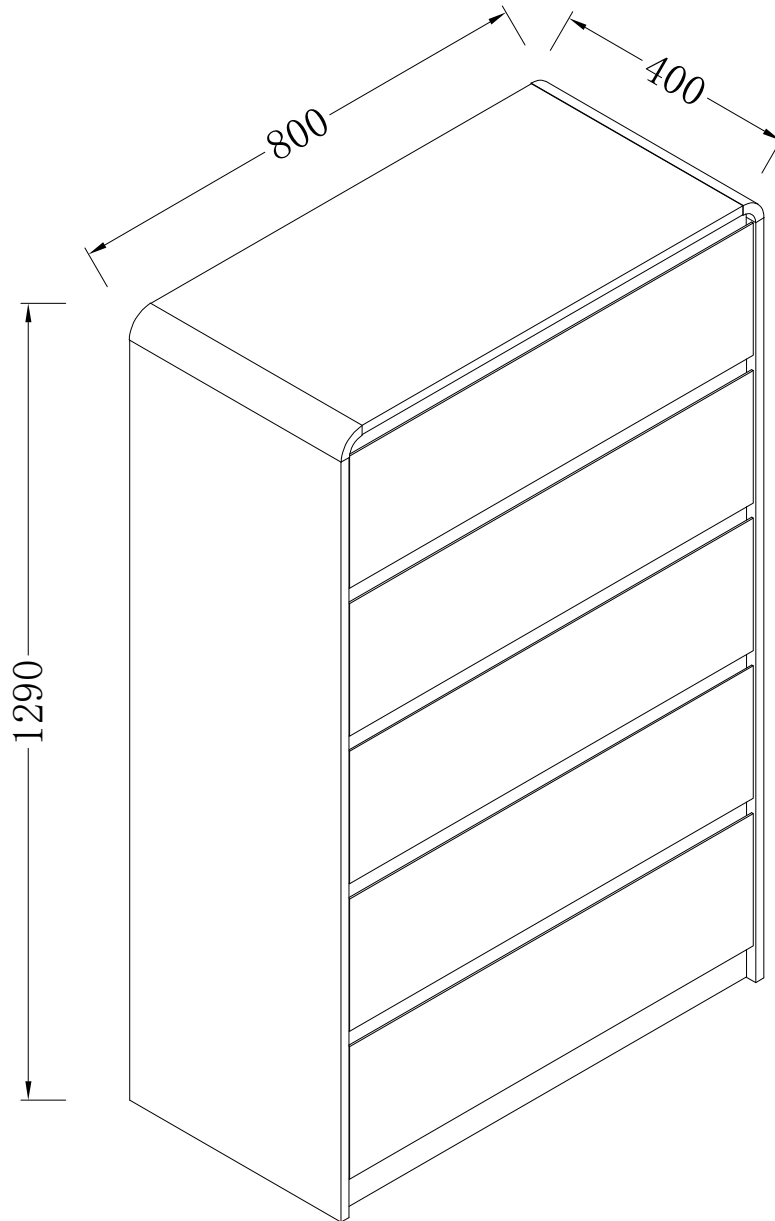
ASSEMBLY INSTRUCTION

HAYDEN TALL CHEST

ITEM CODE 88131

Imported by Amart Furniture Pty Ltd, Qld, Brisbane Australia.

For any assistance with assembly or for missing parts please phone Amart Furniture , Customer Service Free call 1800 351 084





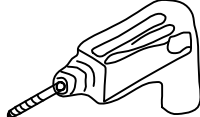

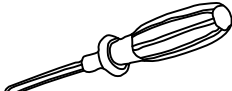

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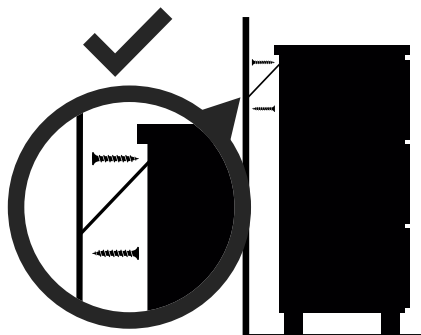
PRE-ASSEMBLY PREPARATION

Before you start:

1. Choose a clean, level, spacious assembly area. Avoid hard surfaces that may damage the product.
2. Take care when lifting. Product should be assembled as near as possible to the point of use.
3. Ensure that you have all required contents for complete assembly.
4. Always read the assembly instructions carefully before beginning assembly.
5. Keep all hardware parts and packaging out of reach of small children.
6. Do not over tighten the screws and bolts as this may damage the threads.
7. Assembly is to be carried out by a competent adult(s) ONLY.
8. During assembly, children should be kept away from the product due to possible risk to injury.
9. Do not use this item if any components are missing or damaged.
10. Please keep the instructions for future reference.

		<p>IF REQUIRED</p> 
<p>Allow 60 min</p>	<p>For 2 person</p>	<p>Low speed (Ø6mm)</p>
<div style="text-align: center;">    </div> <p>ADDITIONAL TOOLS REQUIRED</p>		

WARNING



Children have died from furniture tipover.

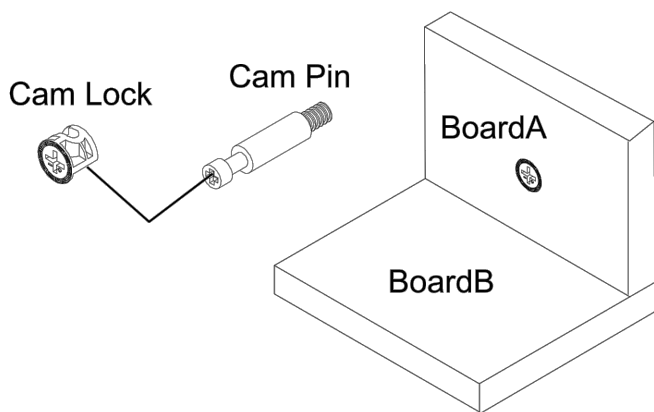
- ALWAYS secure it with an anchor device.
- NEVER allow children to stand, climb or hang on drawers, doors, or shelves.
- NEVER open more than one drawer at a time.
- Place heavy items down low

NEVER put a TV on this furniture



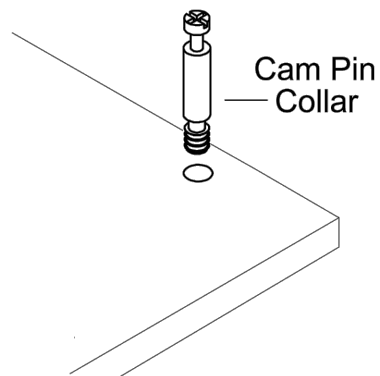
**This is a permanent label.
Do not remove!**

TO USE CAM LOCK FASTENERS



To assemble this product hardware called Cam Lock Fasteners are used. The below is information on how these work.

Cam Locks are fasteners used to join two boards together, usually the edge of one board (A) to the flat side of another board (B).

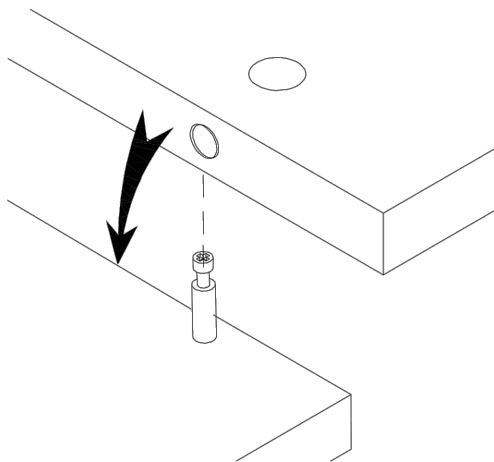


The Cam Pin is inserted into the flat side of a board, it is important that: The cam pin is kept vertical and is not put in on an angle.

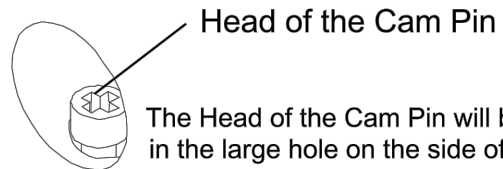
Cam pin is to be inserted up to collar

Too far and it wont catch the Cam Lock (Do Not Overtighten)

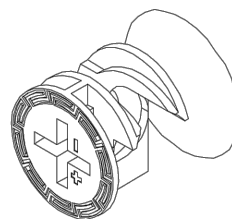
Not enough and the resulting product will not be stable.



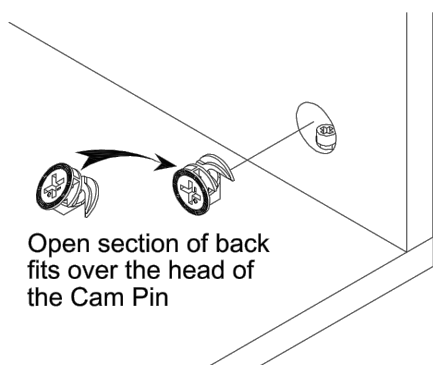
Now fit the hole in the edge of the joining board over the Cam Pin.



The Head of the Cam Pin will be visible in the large hole on the side of the joining board.

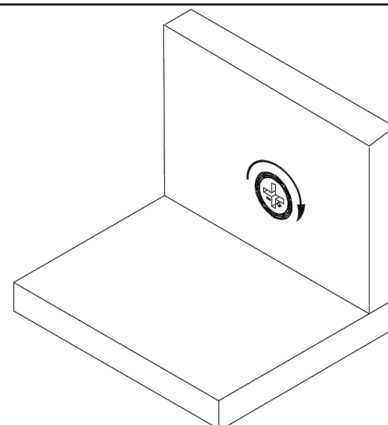


Notice the Cam Lock has a "C" Shaped Back. An arrow or +/- signs on the front indicate the open section on the back of the Cam Pin.

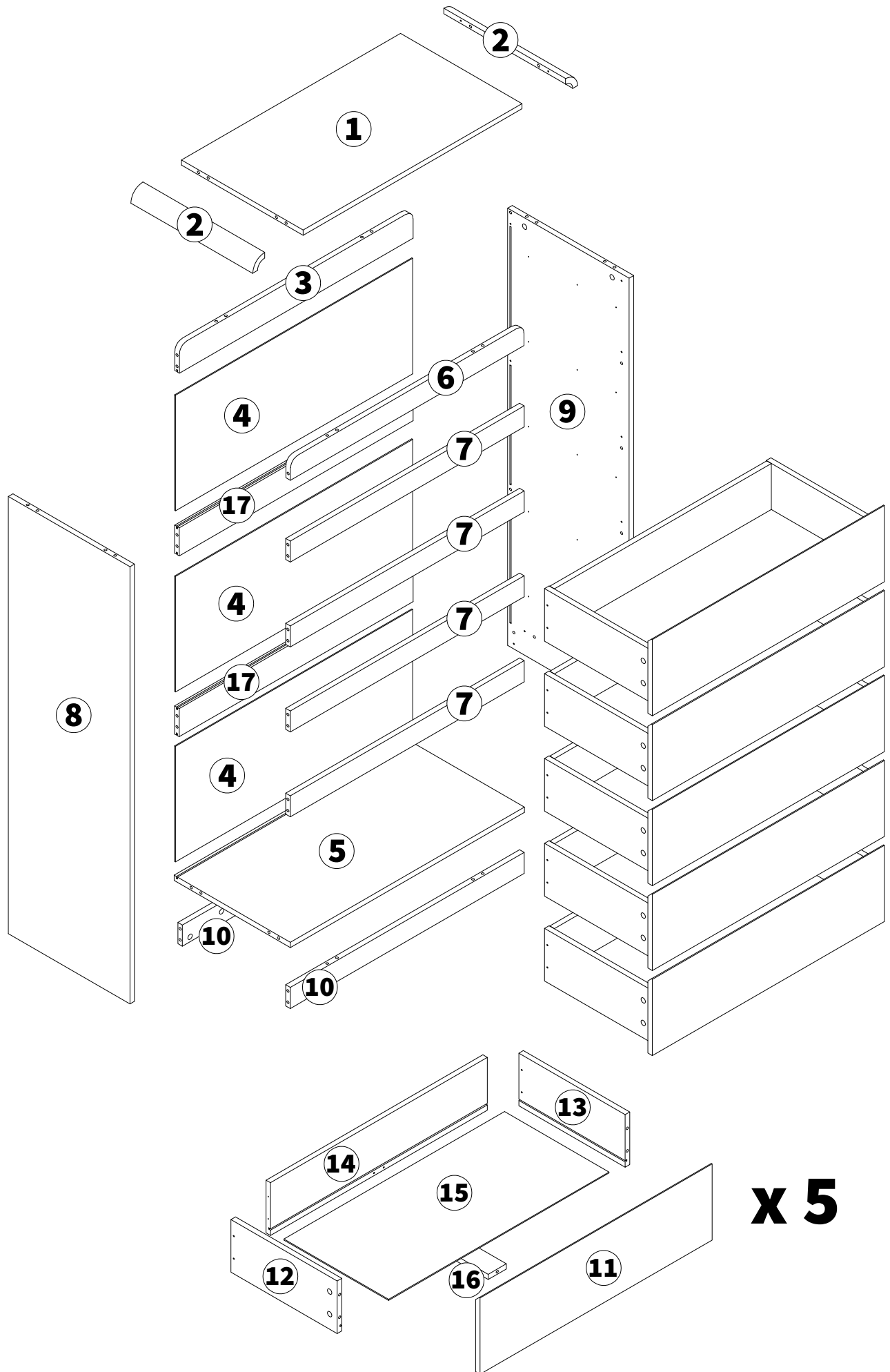


Open section of back fits over the head of the Cam Pin

Insert the Cam Lock into the large hole so the opening of the "C" fits over the head of the Cam Pin. You must ensure that the Cam Lock is pushed to the bottom of the hole to catch the top of the Cam Pin.



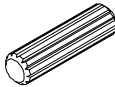
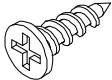
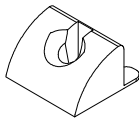
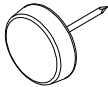
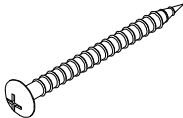



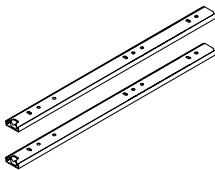


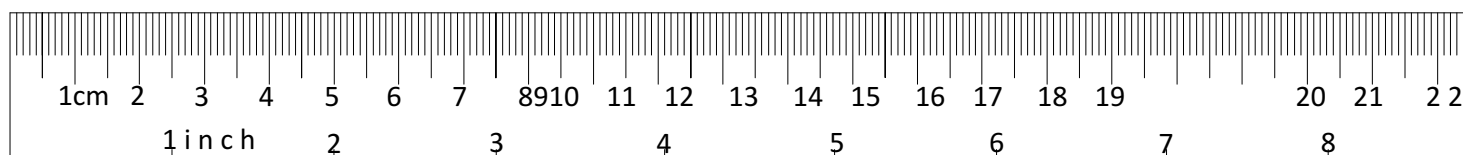
Use a Flat screwdriver to turn the Cam Lock clockwise one half turn so it locks onto the head of the Cam Pin. Turn only until it is snug. Over tightening could cause the Cam to bend or break. If it will not turn the full amount, turn the Cam Pin out (Counter-clockwise) one full turn, and try the Cam Lock again.



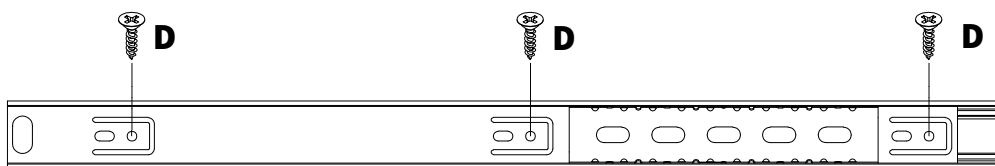
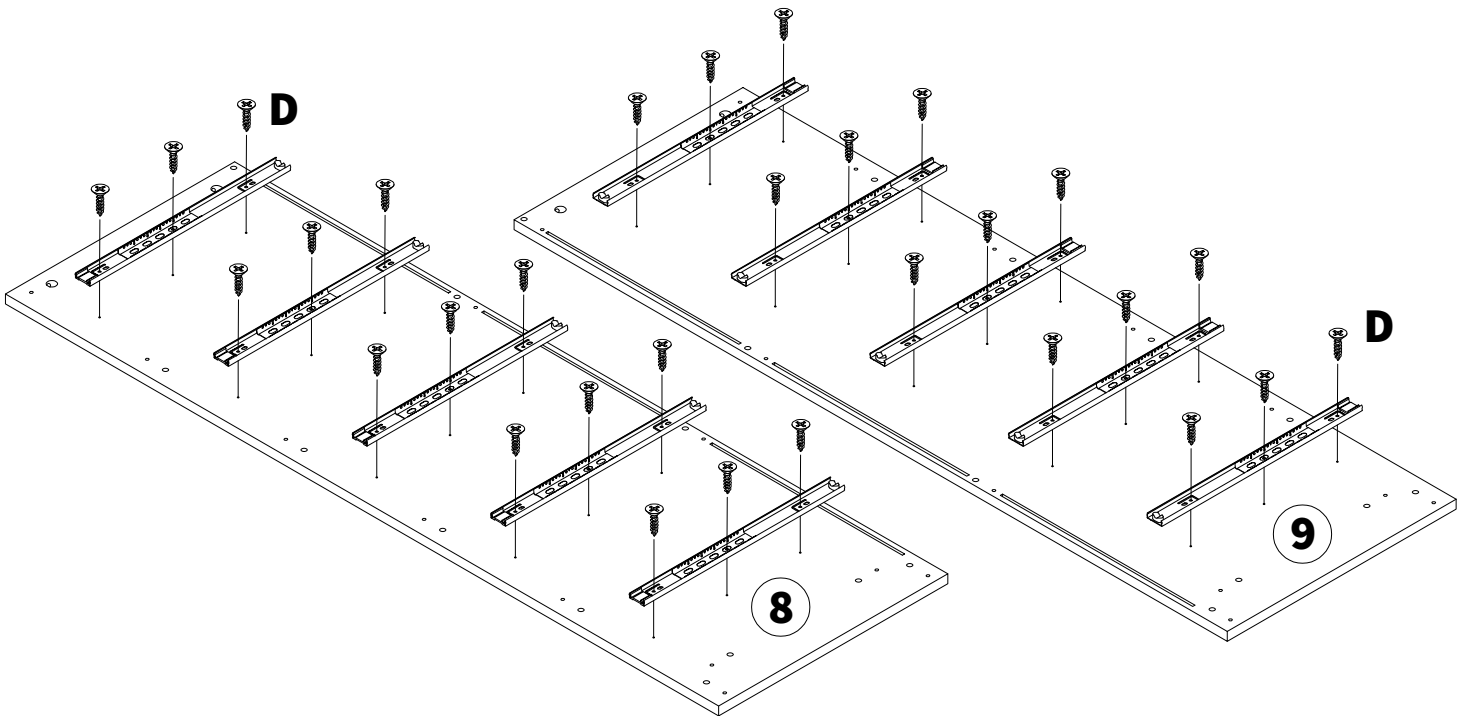
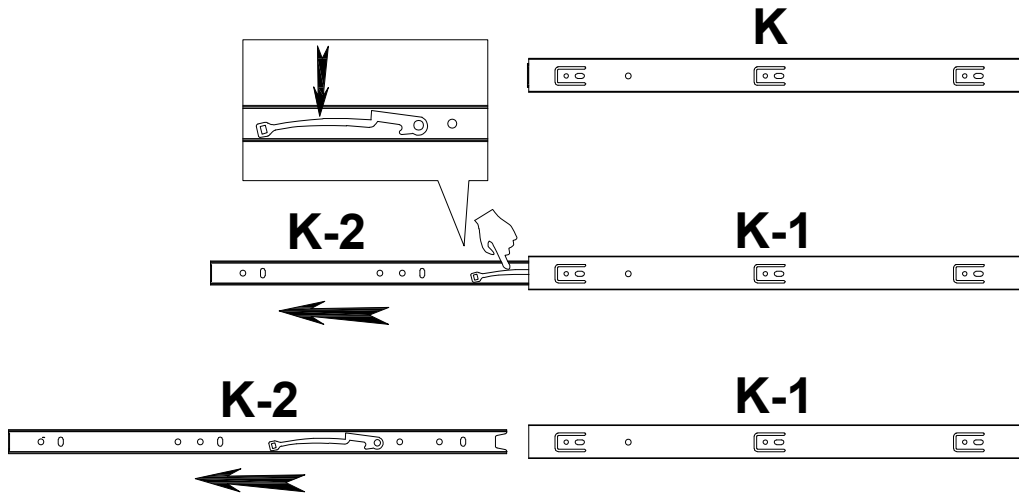
Parts List

1	Headboard Top Panel	10	Rail
2	Corner Connect Panel	11	Drawer Panel
3	Back Rail	12	Drawer Left Side Panel
4	Back Panel	13	Drawer Right Side Panel
5	Bottom Panel	14	Drawer Back Panel
6	Front Rail	15	Drawer Bottom Panel
7	Front Rail	16	Drawer Support Panel
8	Left Side Panel	17	Back Rail
9	Right Side Panel		

A Cam Lock $\varnothing 15 \times 12\text{mm}$  65 PCS	B Cam Pin $\varnothing 6 \times 34\text{mm}$  65 PCS	C Dowel $\varnothing 8 \times 30\text{mm}$  38 PCS	D Screw $\varnothing 3.5 \times 14\text{mm}$  73 PCS
E Connector  12 PCS	F Leg Stud  4 PCS	G Screw $\varnothing 4 \times 33\text{mm}$  31 PCS	H Wall Fixing Bracket  2 PCS
I Tape  1 PC	J Expansion Nail  1 PC	K Slider $L = 350\text{mm}$  5 SETS	

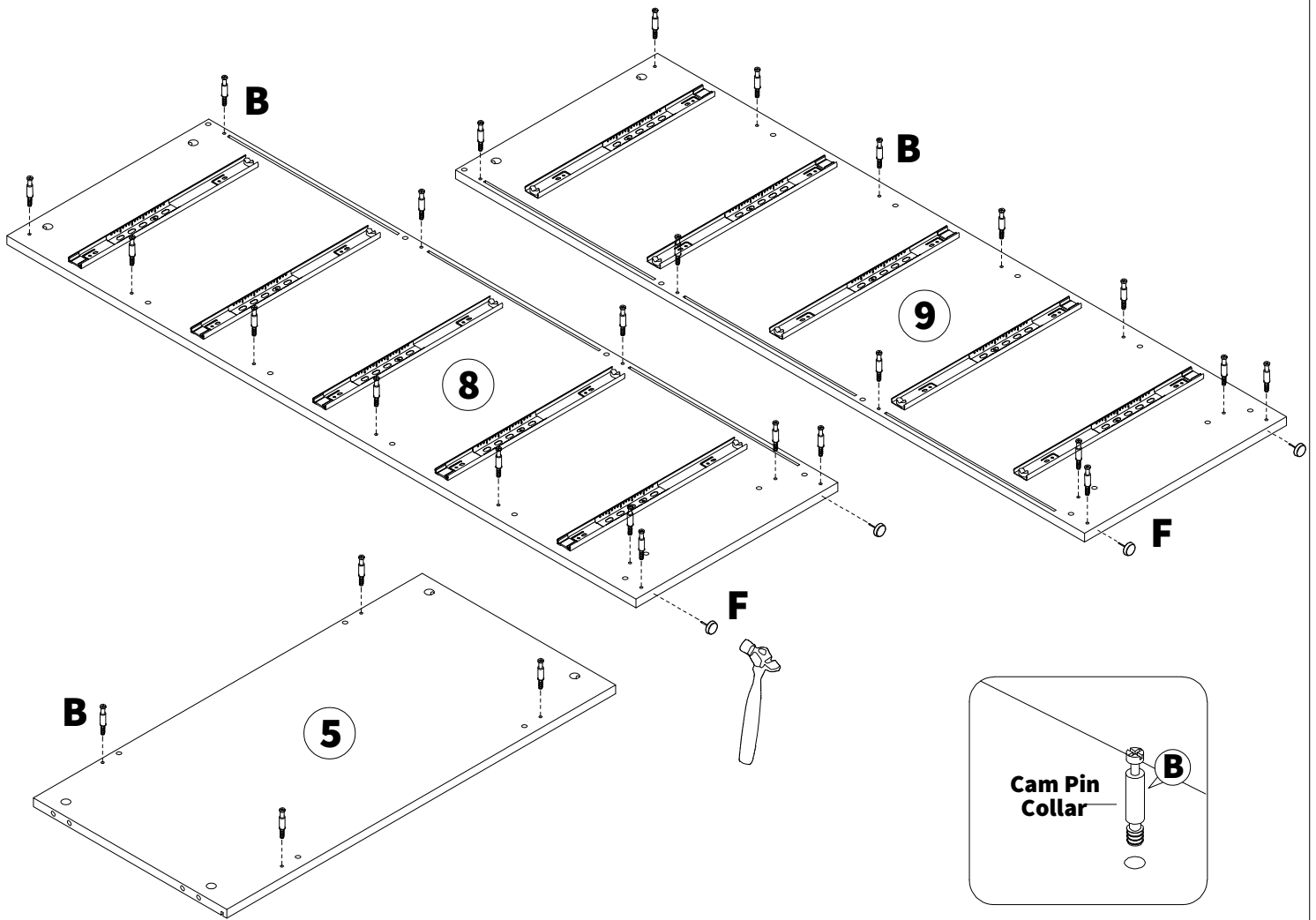


Step 1: Use a Phillips Head Screw attach the Slider(K-1) to the Left/right Side Panel (8/9) with Screw(D).

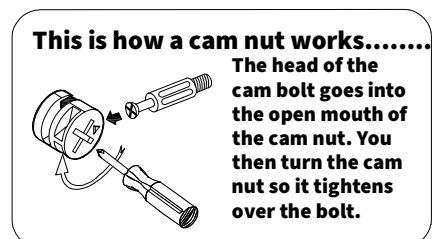
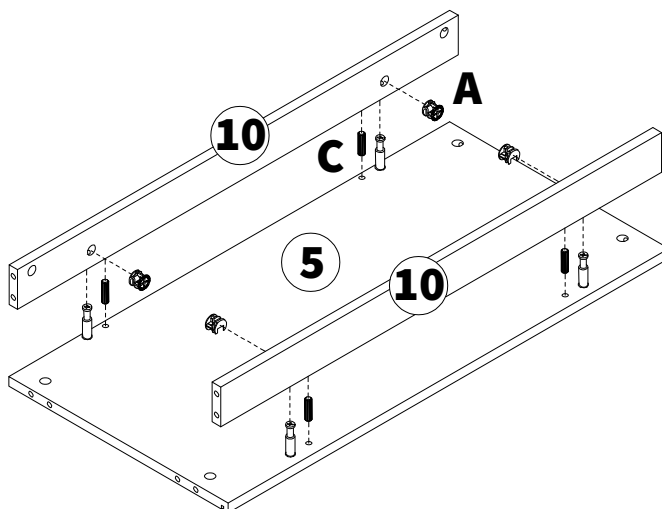


Slide Track (K-1)

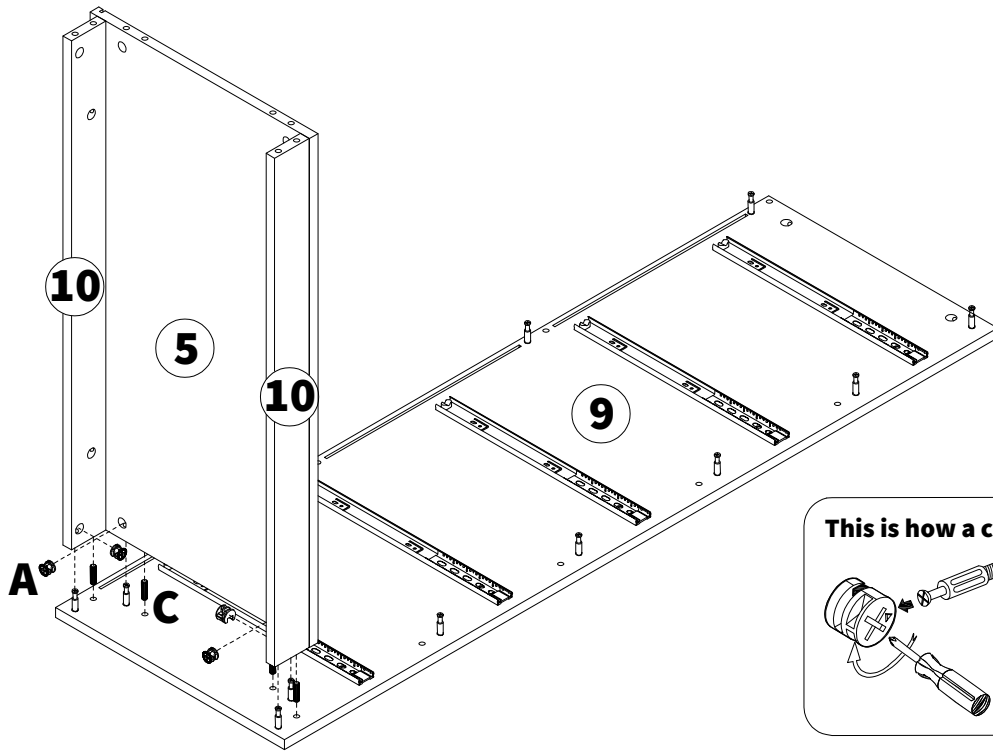
Step 2: Use Phillips Head Screw to insert the Cam Pin(B) to the Left/Right Side Panel(8/9) and Bottom Panel (5). And attach Leg Stud(F) to the Left/Right Side Panel(8/9) by hammer.



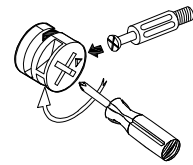
Step 3: Insert the Dowel(C) into the Bottom Panel (5). Attach Rail(10) to the Bottom Panel (5), Use a Phillips Head Screw to turn the Cam Lock(A) to lock into the head of Cam Pin(B).



Step 4: Insert the Dowel(C) into the Right Side Panel(9). Attach Bottom Panel (5) and Rail(10) to the Right Side Panel(9), Use a Phillips Head Screw to turn the Cam Lock(A) to lock into the head of Cam Pin(B).

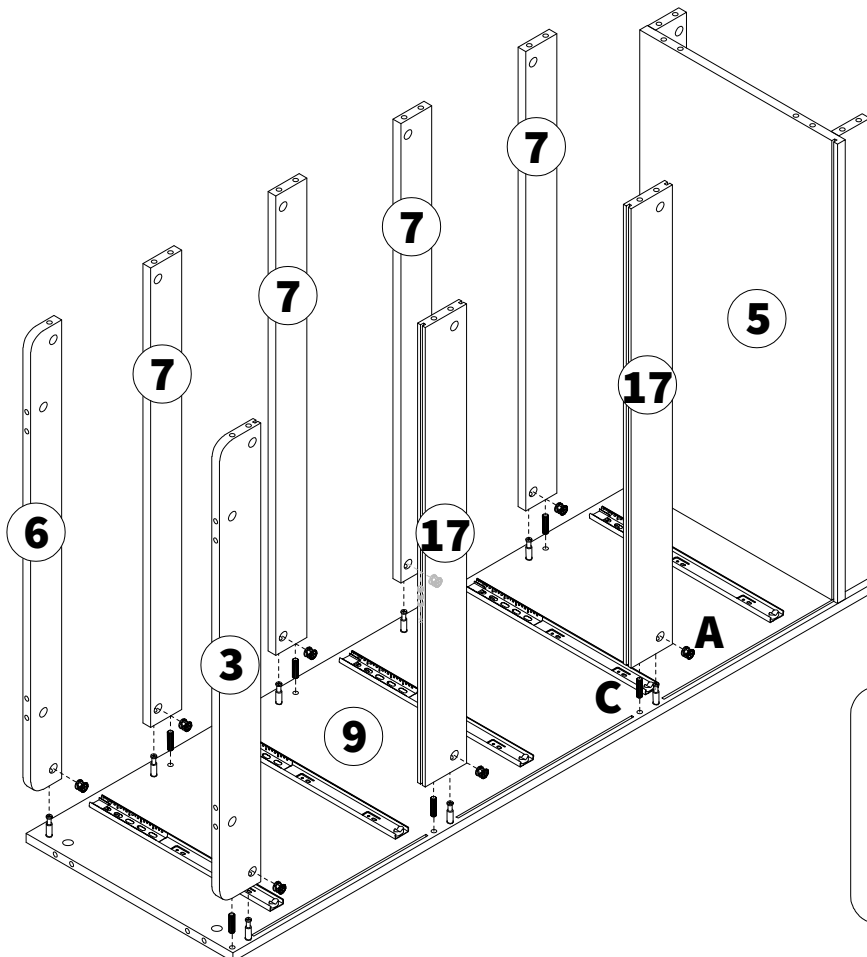


This is how a cam nut works.....

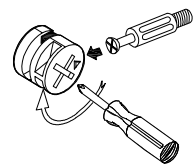


The head of the cam bolt goes into the open mouth of the cam nut. You then turn the cam nut so it tightens over the bolt.

Step 5: Insert the Dowel(C) into the Right Side Panel(9). Attach Rail(3/6/7/17) to the Right Side Panel(9), Use a Phillips Head Screw to turn the Cam Lock(A) to lock into the head of Cam Pin(B).

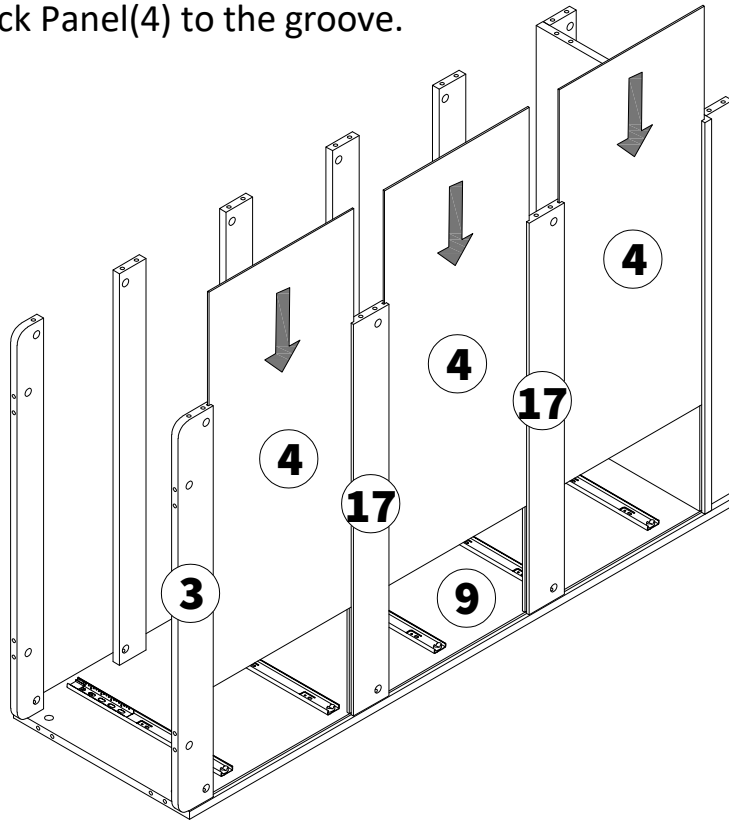


This is how a cam nut works.....

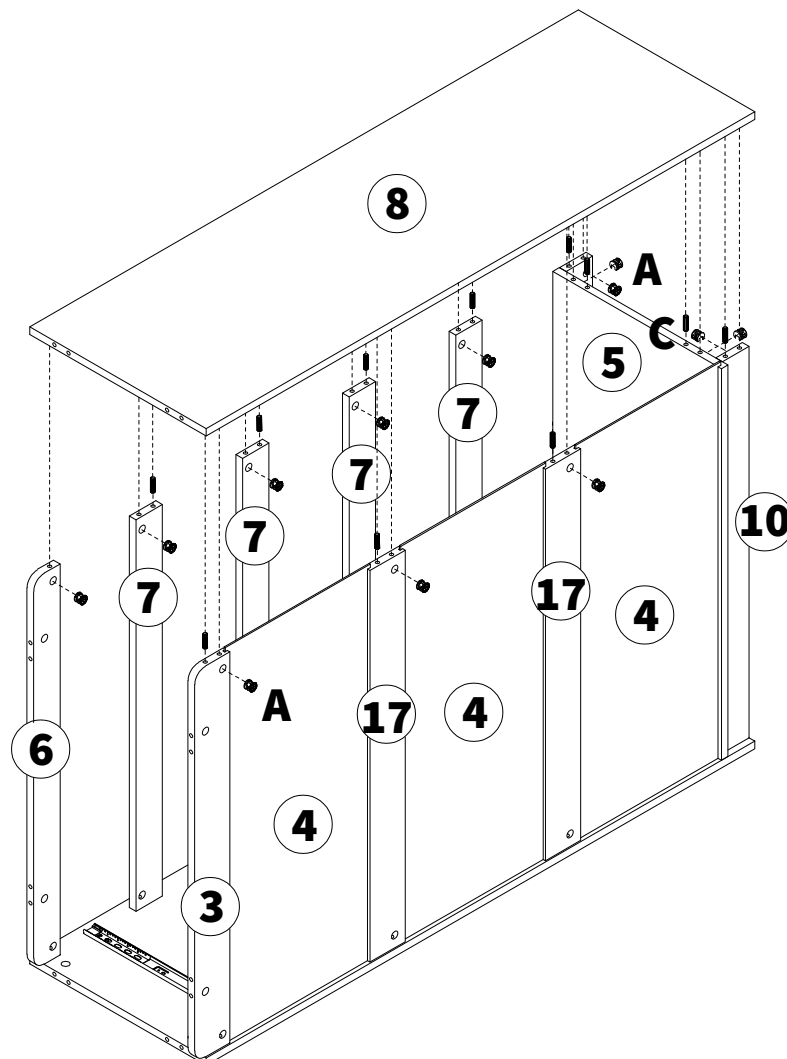


The head of the cam bolt goes into the open mouth of the cam nut. You then turn the cam nut so it tightens over the bolt.

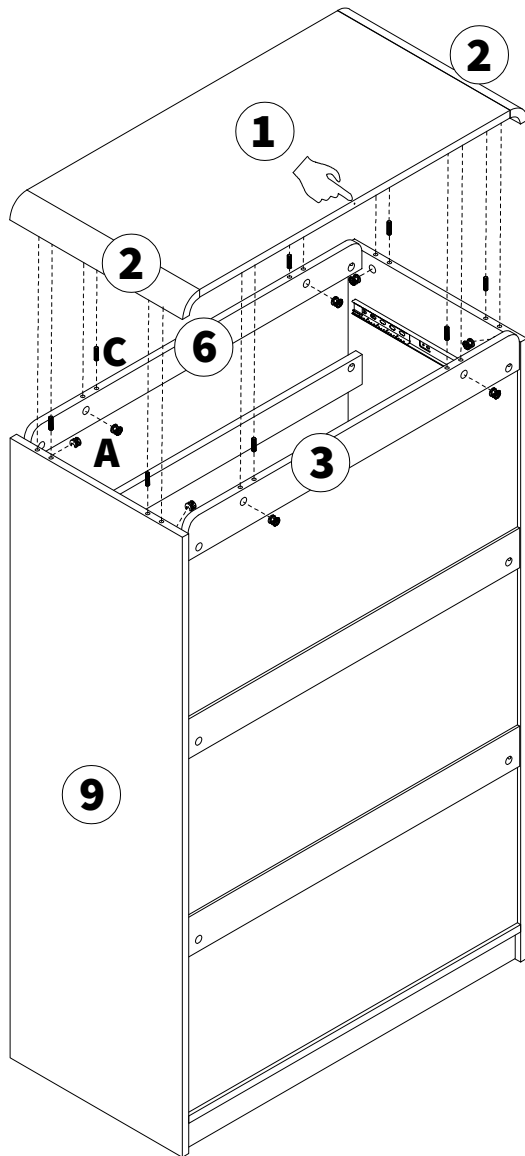
Step 6: Insert the Back Panel(4) to the groove.



Step 7: Insert the Dowel(C) into the Bottom Panel (5) and Rail(3/7/10/17) . Attach Left Side Panel(8) to the Bottom Panel (5) and Rail(3/6/7/10/17), Use a Phillips Head Screw to turn the Cam Lock(A) to lock into the head of Cam Pin(B).

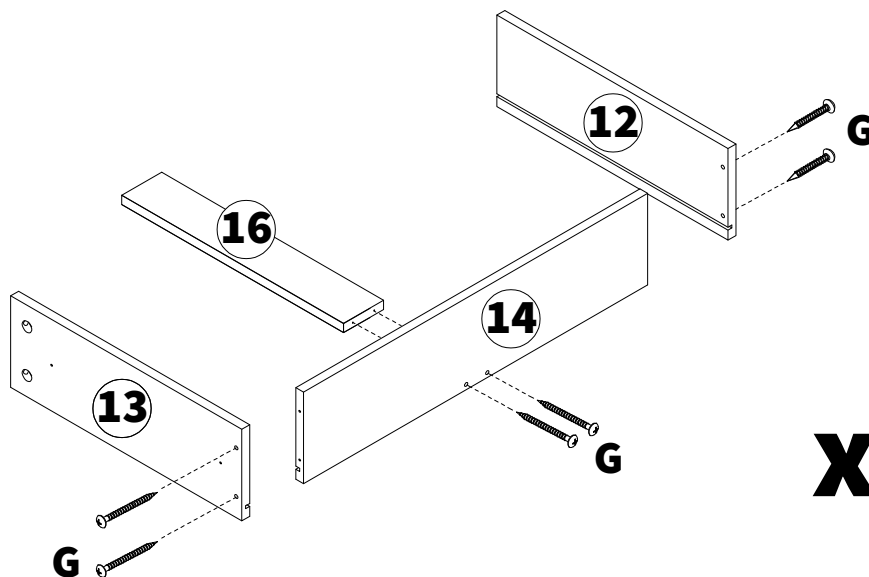


Step 10: Insert the Dowel(C) into the Left/Right Side Panel(8/9) and Rail(3/6). Attach Corner Connect Panel(2) and Top Panel(1) to the Left/Right Side Panel(8/9) and Rail(3/6), Use a Phillips Head Screw to turn the Cam Lock(A) to lock into the head of Cam Pin(B).

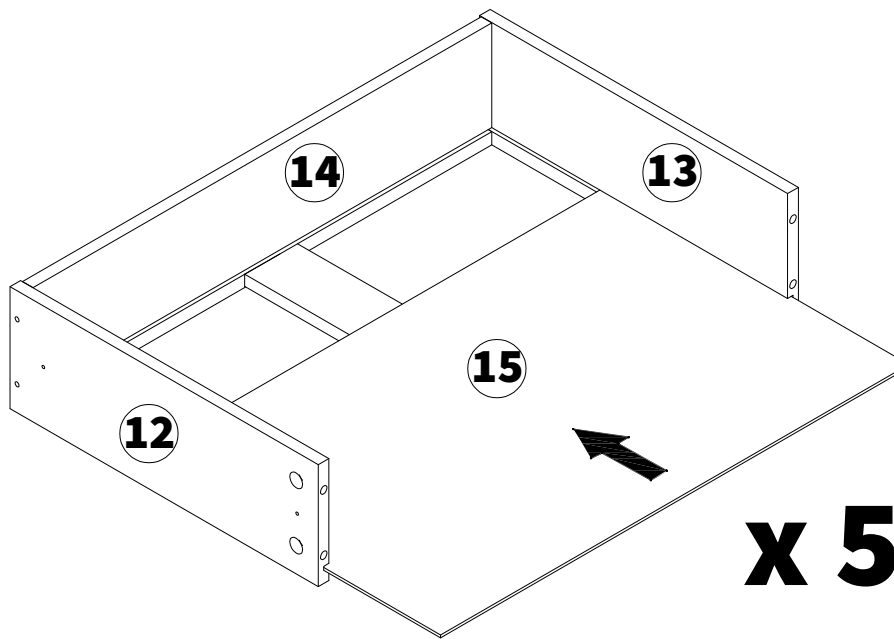


WARNINGS: Note the installation orientation of Top Panel(1)

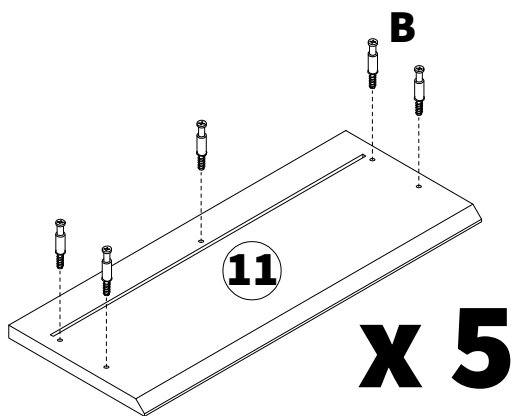
Step 11: Use a Phillips Head Screw attach the Drawer Support Panel(16) and Drawer Side Panel(12/13) to the Drawer Back Panel(14) with Screw(G).



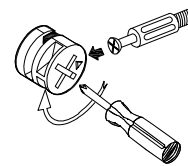
Step 12: Insert the Drawer Bottom Panel(15) to the groove.



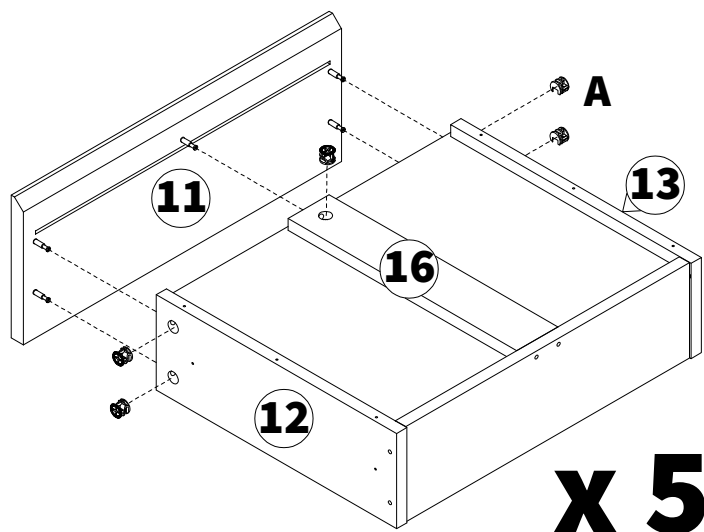
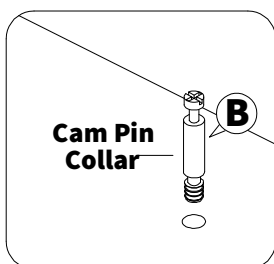
Step 13: Use Phillips Head Screw to insert the Cam Pin(B) to the Drawer Panel(11). Attach Drawer Panel(11) to the Drawer Support Panel(16) and Drawer Side Panel(12/13), Use a Phillips Head Screw to turn the Cam Lock(A) to lock into the head of Cam Pin(B).



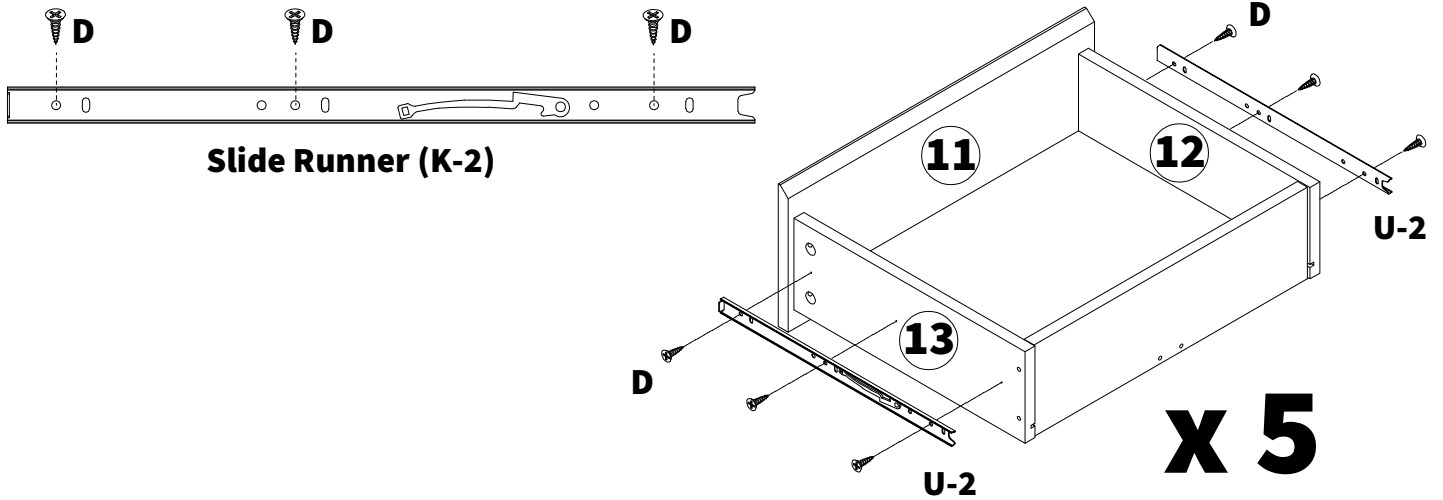
This is how a cam nut works.....



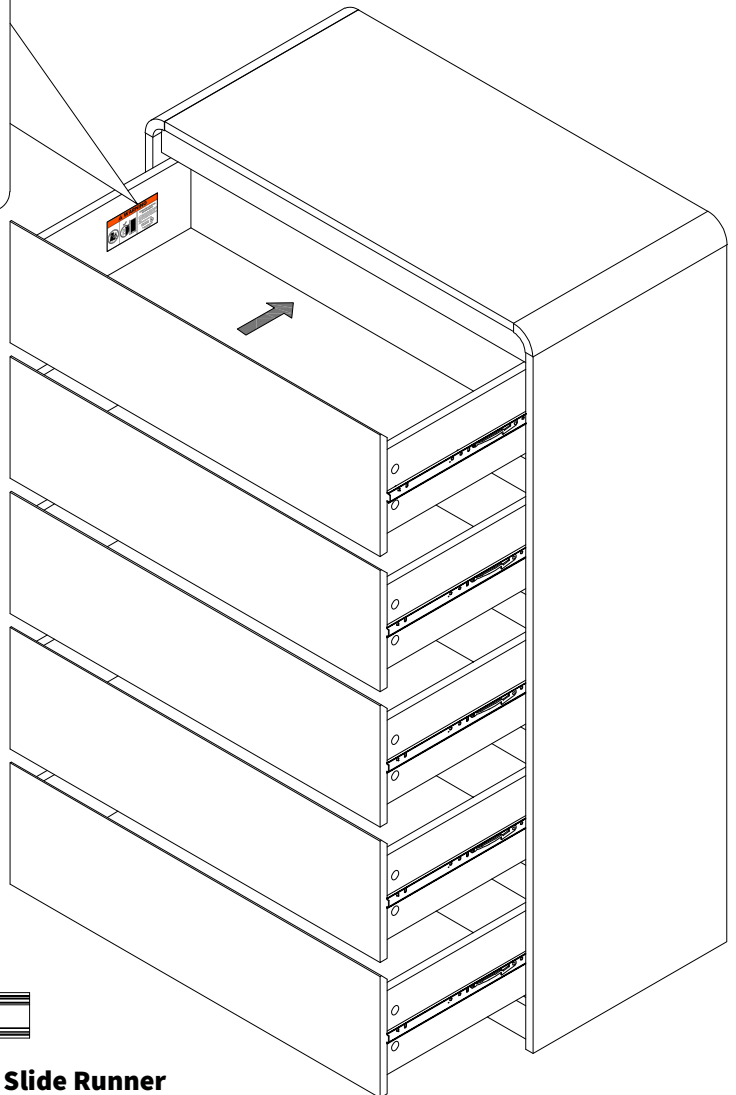
The head of the cam bolt goes into the open mouth of the cam nut. You then turn the cam nut so it tightens over the bolt.



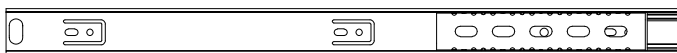
Step 14: Use a Phillips Head Screw attach the Slider(K-2) to the Drawer Side Panel(12/13) with Screw(D).



Step 15: Put the Drawer to the Tall Chest.

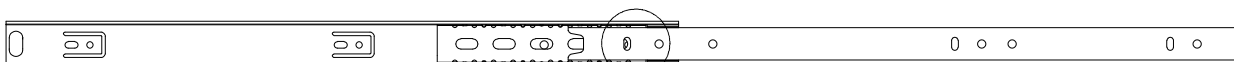


Move Inner Ball Bearing Track outward.



K-1

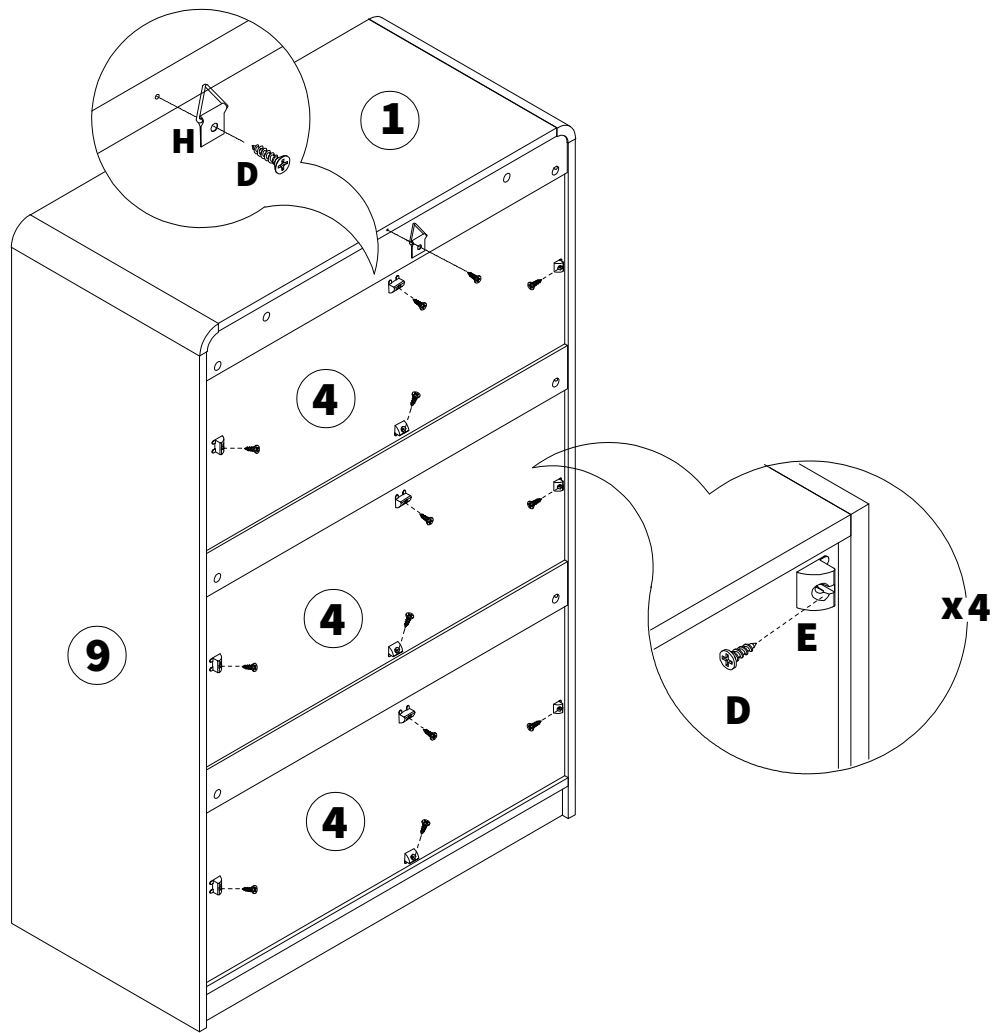
Gently Insert Slide Runner into Ball Bearing Track.



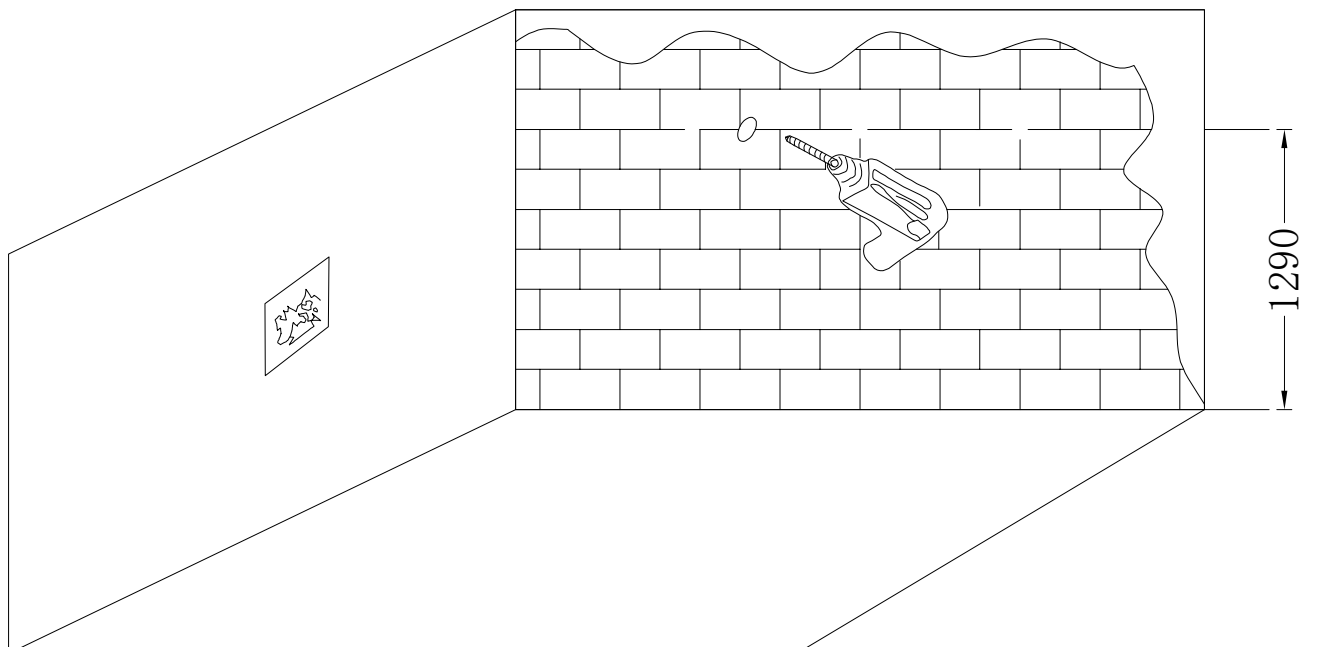
K-1

K-2

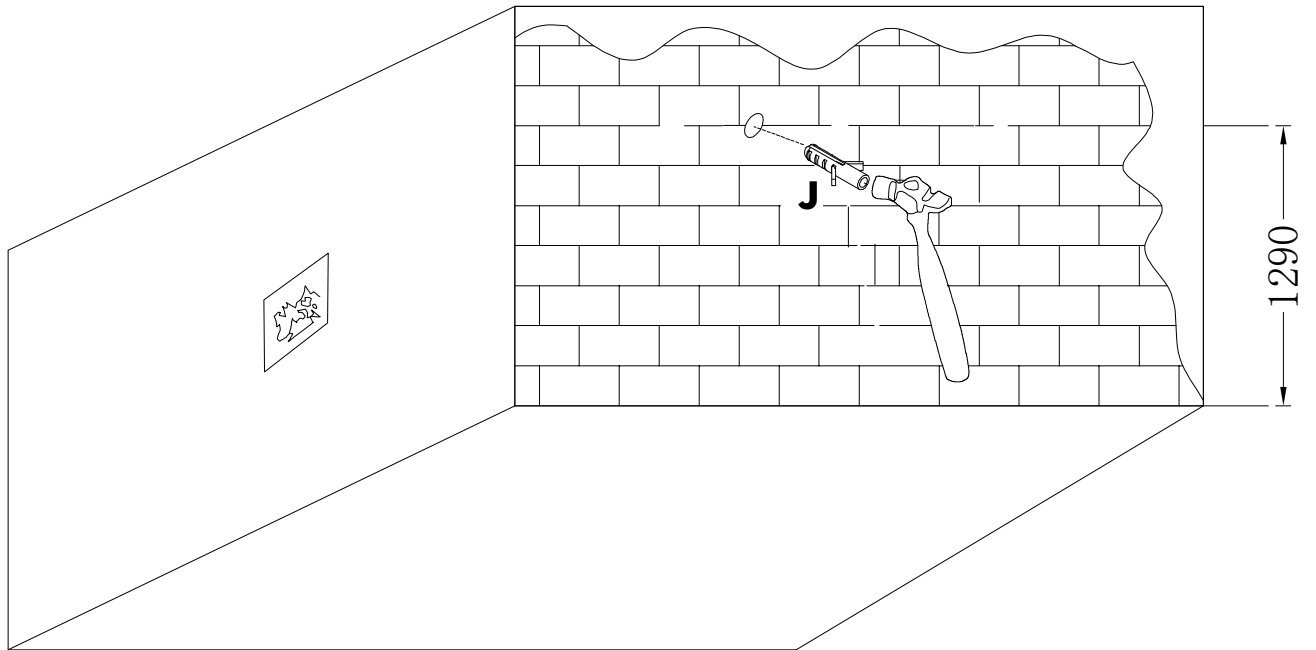
Step 16: Use a Phillips Head Screw attach the Connector(E) to the back corner with Screw(D), And attach the Wall Fixing Bracket(H) to the Top Panel(1) with Screw(D).



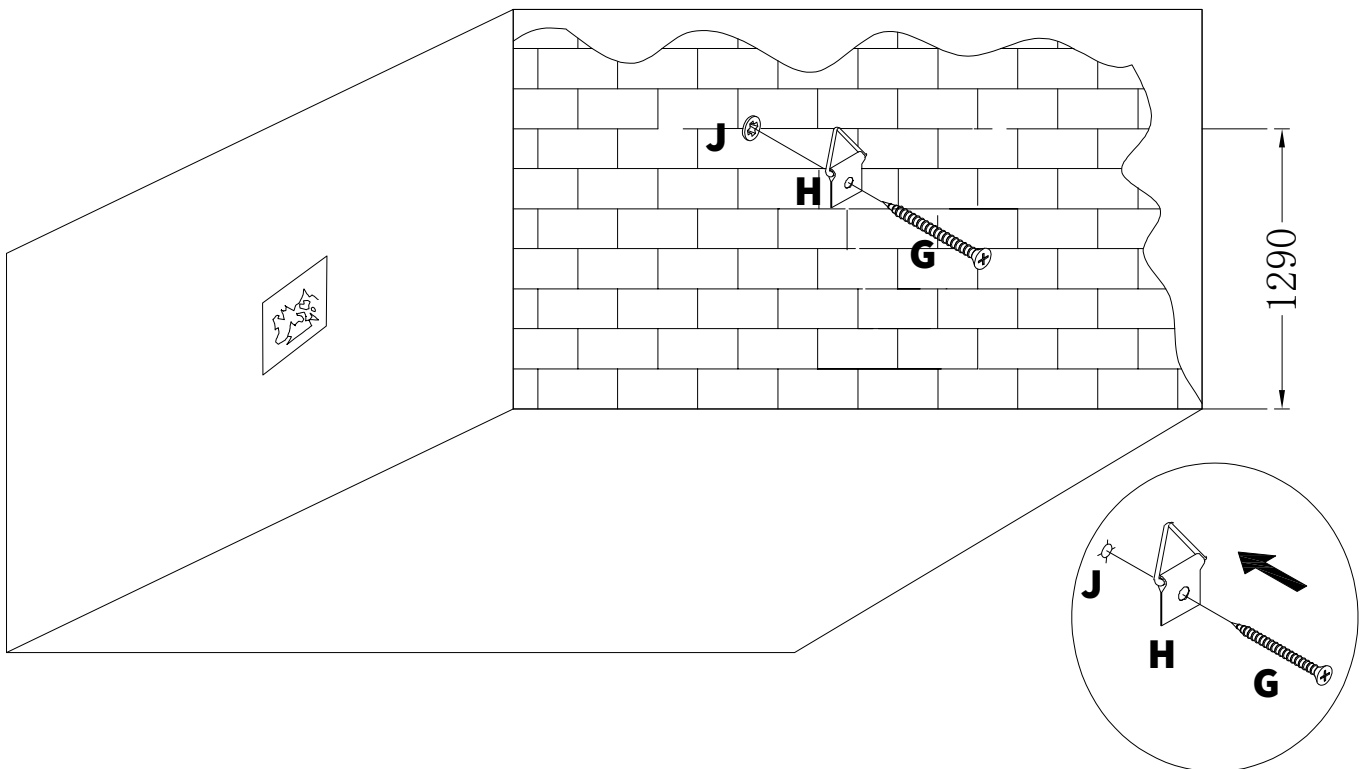
Step 17: Drill a $\varnothing 6$ mm hole in the wall with Electric drill.



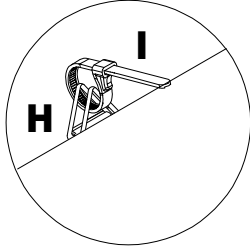
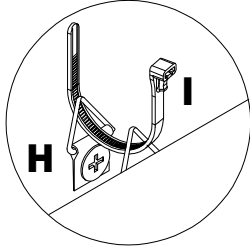
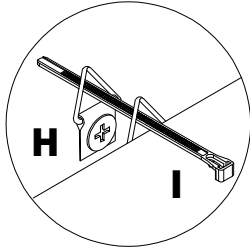
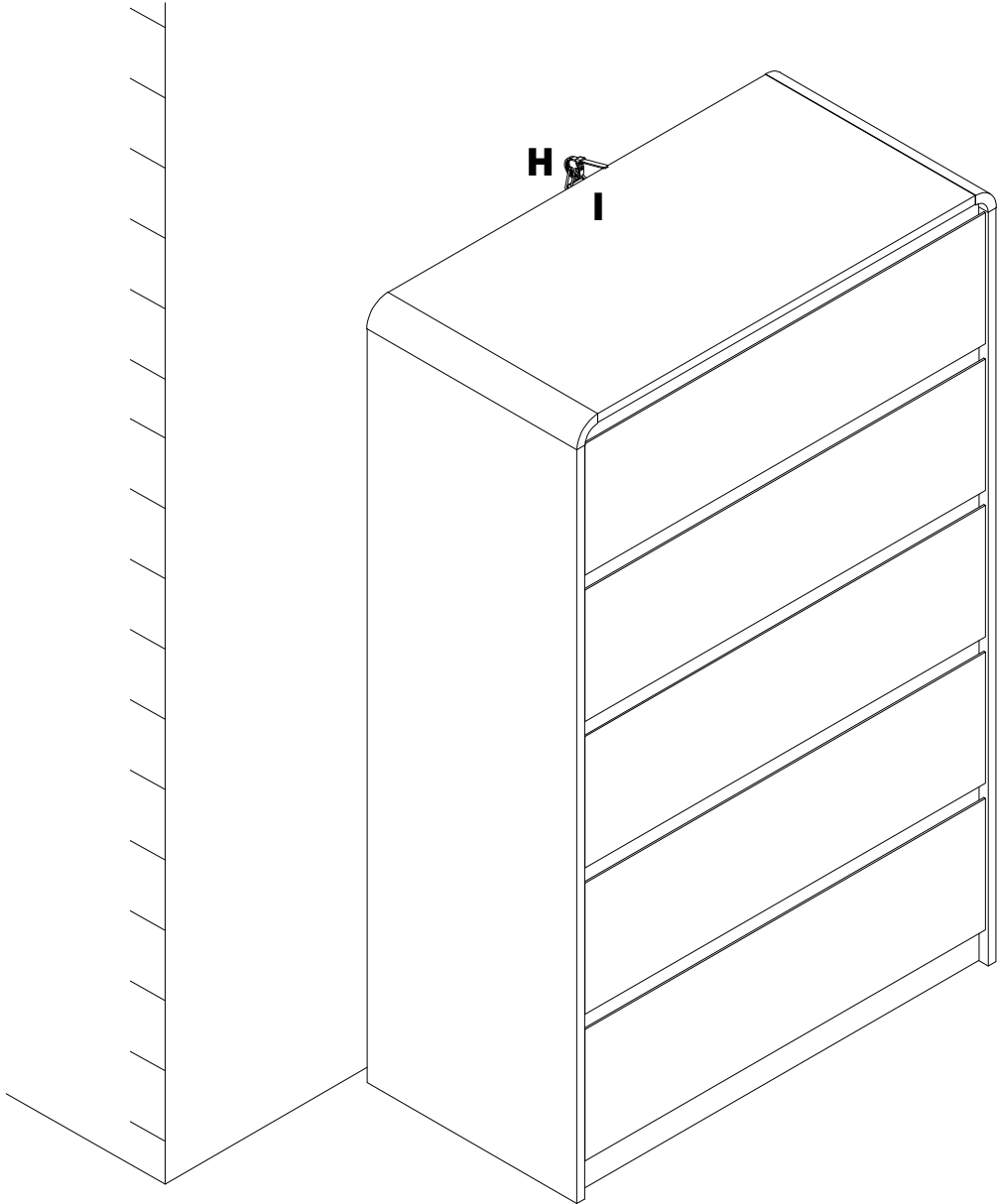
Step 18: Insert the Expansion Nail(J) to the hole of wall by Hammer.



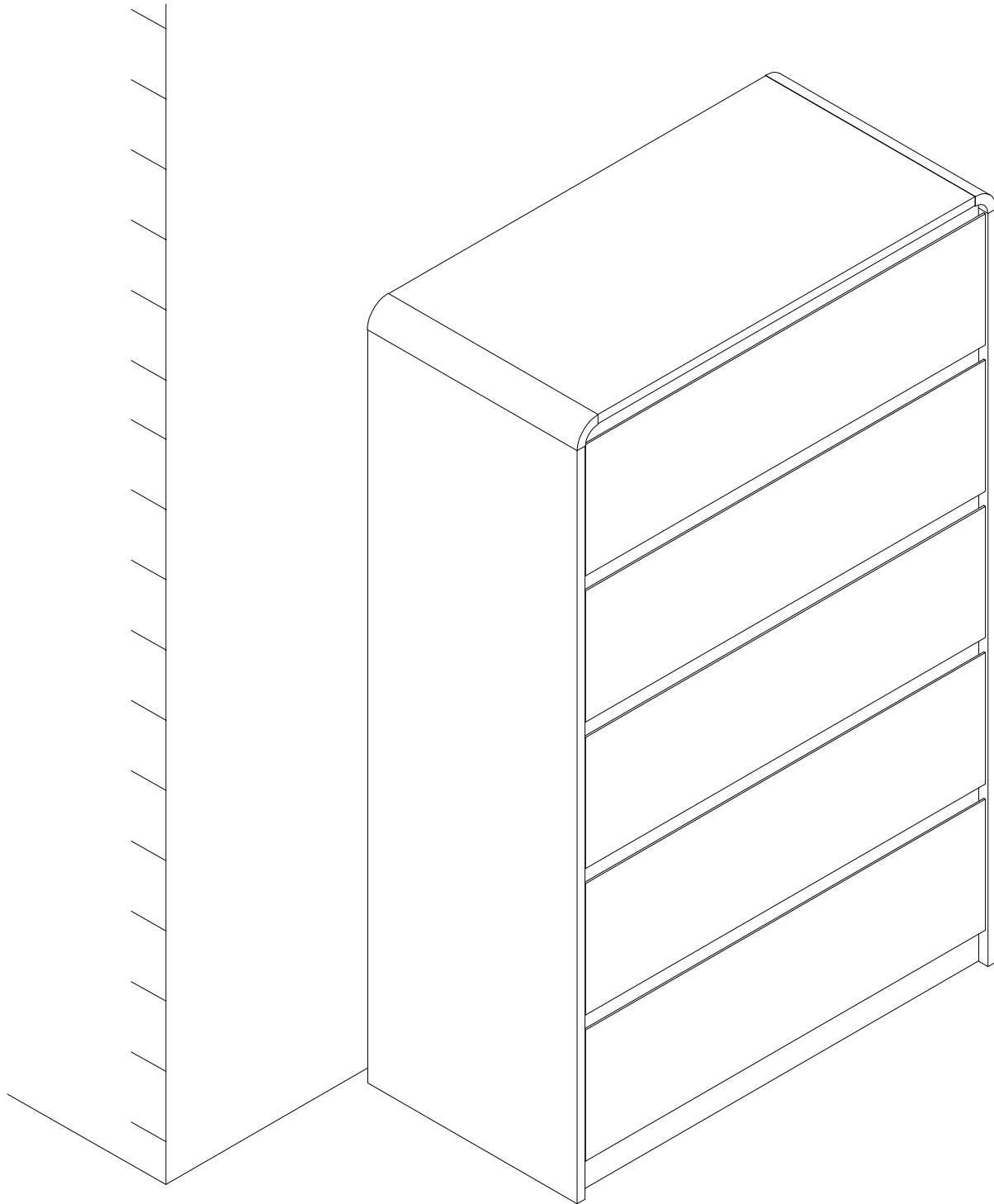
Step 19: Use a Phillips Head Screw attach the Wall Fixing Bracket(H) to the Expansion Nail(J) with Screw(G).



Step 20: Attach the Bedside to the wall using the Tape(I).



Assembly is complete



CAUTION:
ALWAYS LIFT YOUR PRODUCT WHEN MOVING/RELOCATING. DO NOT DRAG.
DRAGGING CAN CAUSE DAMAGE TO THE LEGS.

IMPORTANT: CARE GUIDE FOR YOUR HI-GLOSS FURNITURE

Congratulations! You have just purchased a quality product from Amart Furniture, Australia's largest discount furniture retail store. Please read on for important information regarding your purchase...

Hi-gloss lacquered furniture is more sensitive to marks and scratching than some other furniture products. It is important to exercise caution and care to maximise the life and beauty of this product.

Following the below simple guidelines when using your hi-gloss product will protect your investment for years to come:

- Dust frequently with a clean damp, lint-free cloth. This will help remove abrasive build up which can damage a finish over time.
- Avoid using chemicals or solvents when cleaning the product.
- Do not place hot objects on any furniture surface. Always use a hot plate or placemat. Lacquer finishes provide added scratch and heat resistance to our furniture, but they can still be damaged without proper care.
- Avoid exposing your furniture to strong sunlight. Prolonged exposure to direct sunlight can fade the finish of your furniture.
- Do not expose your furniture to any liquids. Avoid allowing water to sit on your furniture. Alcohol, nail polish and perfume are particularly harmful as they will dissolve the lacquer finish on contact.
- Do not allow plastic to come in direct contact with your furniture. Chemicals in the plastic of some placemats etc may soften and mark the finish if left in contact with the furniture for a period of time.
- Avoid placing sharp or rough objects on the surface of your furniture. These may scratch the surface of the product.
- When moving your furniture, do not drag it across the floor. This may damage the product. Instead use two people to lift carefully with caution from either end.

