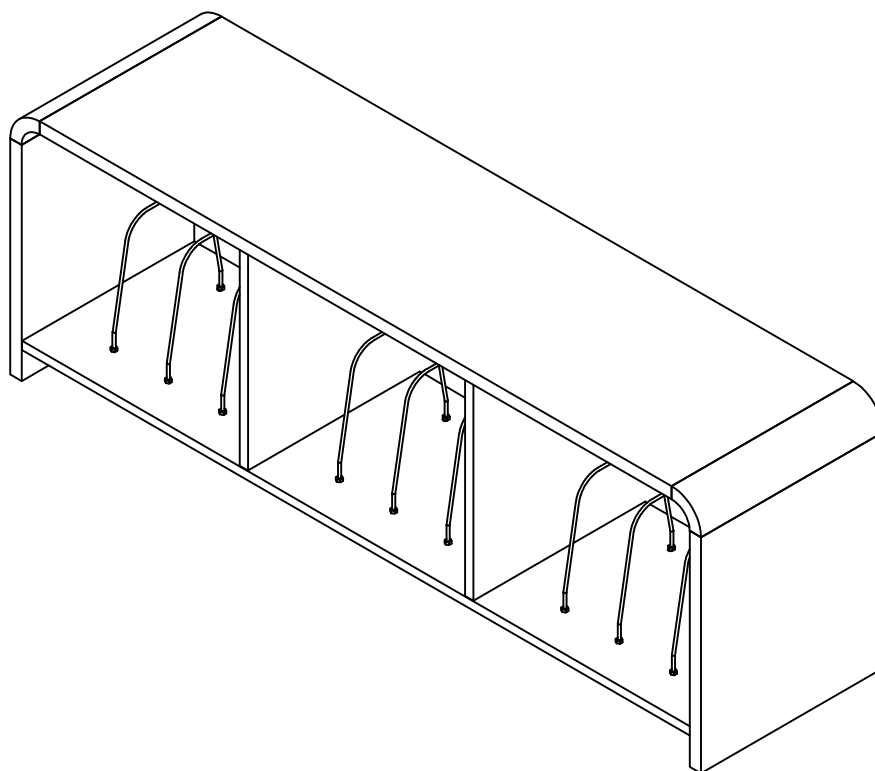


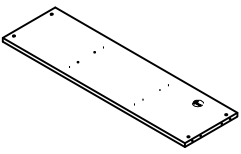
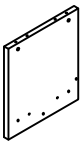
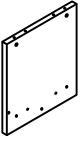
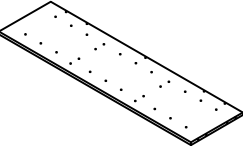
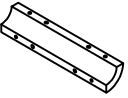
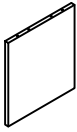
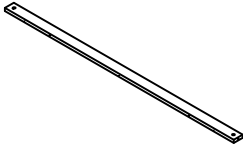
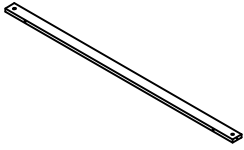

CROSLEY

FURNITURE









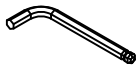

Large Record Storage Console CF1190



PARTS LIST

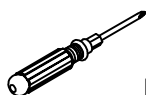
<div data-bbox="124 185 156 219">A</div> 	<div data-bbox="400 185 432 219">B</div> 	<div data-bbox="676 185 708 219">C</div> 	<div data-bbox="952 185 984 219">D</div> 	<div data-bbox="1228 185 1260 219">E</div> 
Top Panel 1 PC	Left Panel 1 PC	Right Panel 1 PC	Bottom Panel 1 PC	Corner 2 PCS
<div data-bbox="124 535 156 568">F</div> 	<div data-bbox="400 535 432 568">G</div> 	<div data-bbox="676 535 708 568">H</div> 	<div data-bbox="952 535 984 568">I</div> 	
Partition Panel 2 PCS	Upper Rail 1 PC	Lower Rail 1 PC	Metal Wire 9 PCS	

HARDWARE LIST

<div data-bbox="124 1005 156 1039">#1</div>  7*38mm	<div data-bbox="400 1005 432 1039">#2</div> 	<div data-bbox="676 1005 708 1039">#3</div> 	<div data-bbox="952 1005 984 1039">#4</div>  8*30mm	<div data-bbox="1228 1005 1260 1039">#5</div>  10*50mm
Tapping Bolt 7 PCS (Extra 1)	Cam Bolt 20 PCS (Extra 1)	Cam Lock 20 PCS (Extra 1)	Short Wood Dowel 16 PCS (Extra 1)	Long Wood Dowel 8 PCS (Extra 1)
<div data-bbox="124 1274 156 1308">#6</div> 	<div data-bbox="400 1274 432 1308">#7</div>  8*4*50mm	<div data-bbox="676 1274 708 1308">#8</div> 	<div data-bbox="952 1274 984 1308">#9</div>  M4	<div data-bbox="1228 1274 1260 1308">#10</div> 
Hex Nut 18 PCS (Extra 1)	Flat Head Screw 3 PCS (Extra 1)	Wrench 1 PC	Allen Wrench 1 PC	Cam Sticker 20 PCS (Extra 1)

ADDITIONAL TOOLS (Not Provided)

Note: It is not recommended to use power tools during assembly.

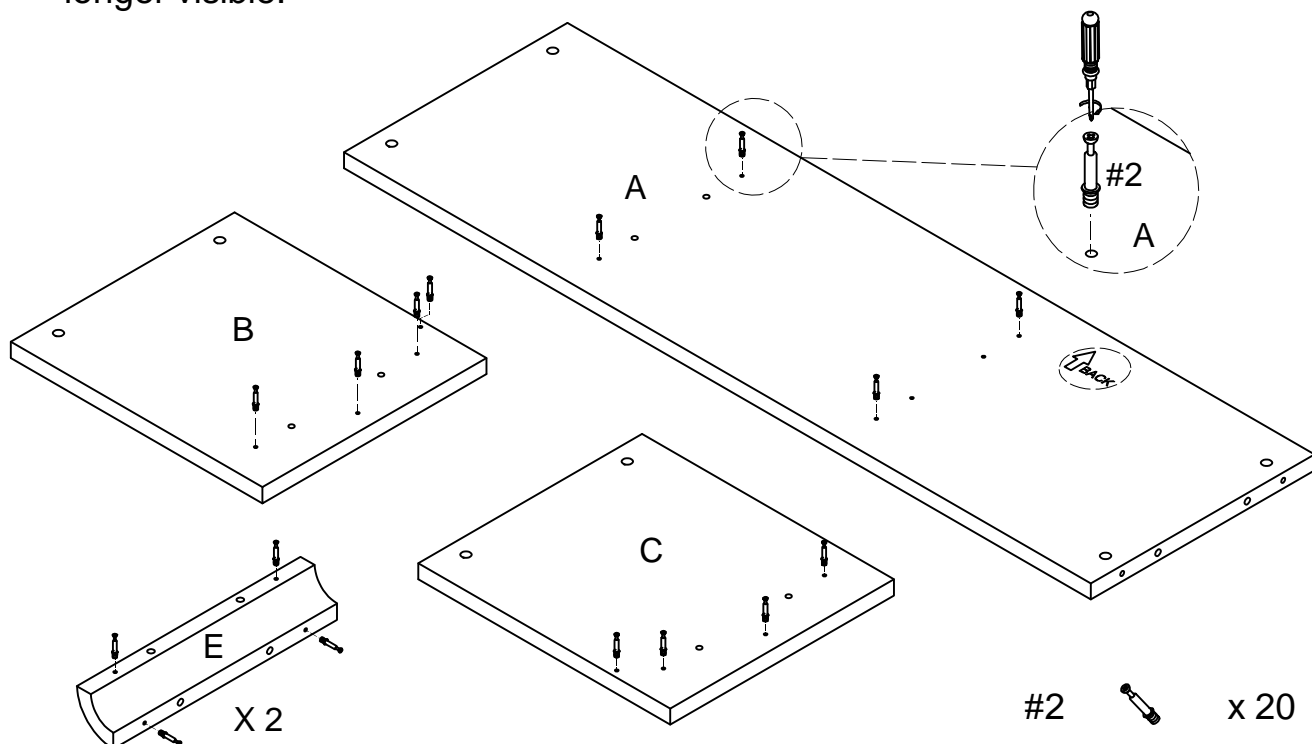


Phillips Head Screwdriver

Note: Wood dowels are intended for alignment. Additional clearance between wood dowel and pre-drilled hole is intentional for ease of assembly.

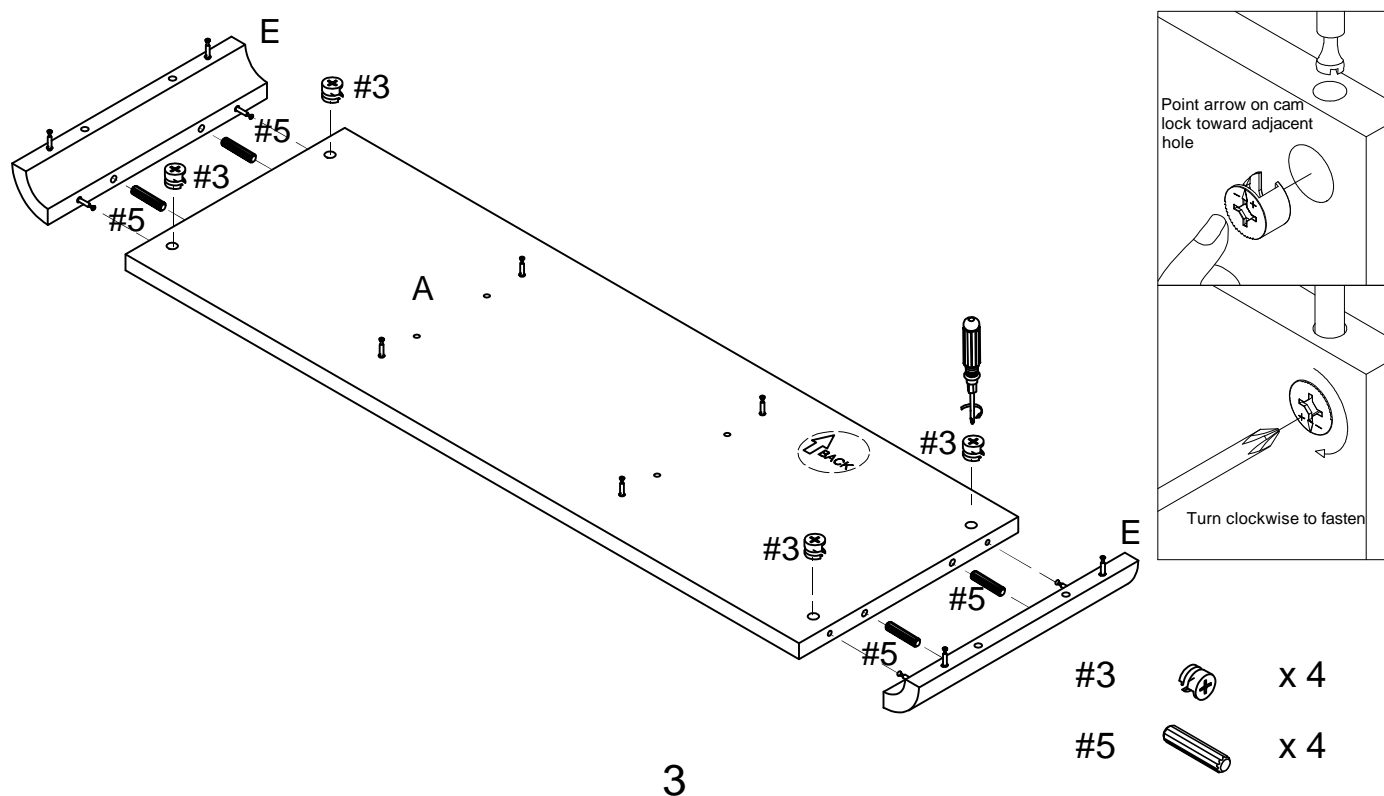
Step 1. Insert cam bolts (part #2) into pre-drilled holes of panels (parts A, B, C & E) using phillips head screwdriver.

Note: Do not over tighten cam bolts. Stop tightening once threads on cam bolt are no longer visible.

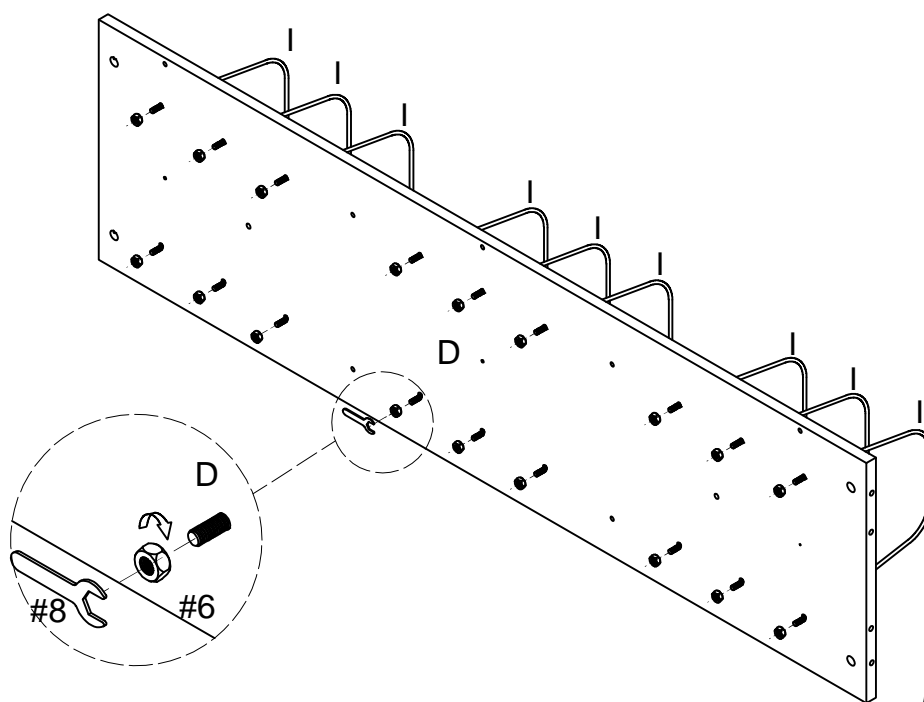



Step 2. Attach corners (part E) to top panel (part A) using cam locks (part #3), long wood dowels (part #5) and phillips head screwdriver.

Note: Cam locks must rotate a full 180°. See pictured insert.

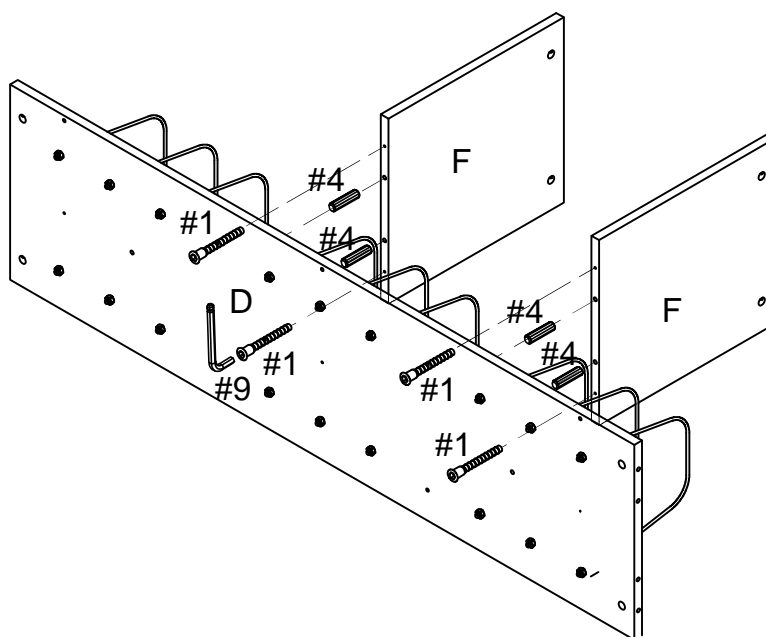





Step 3. Attach metal wires (part I) to bottom panel (part D) using hex nuts (part #6) and wrench (part #8).



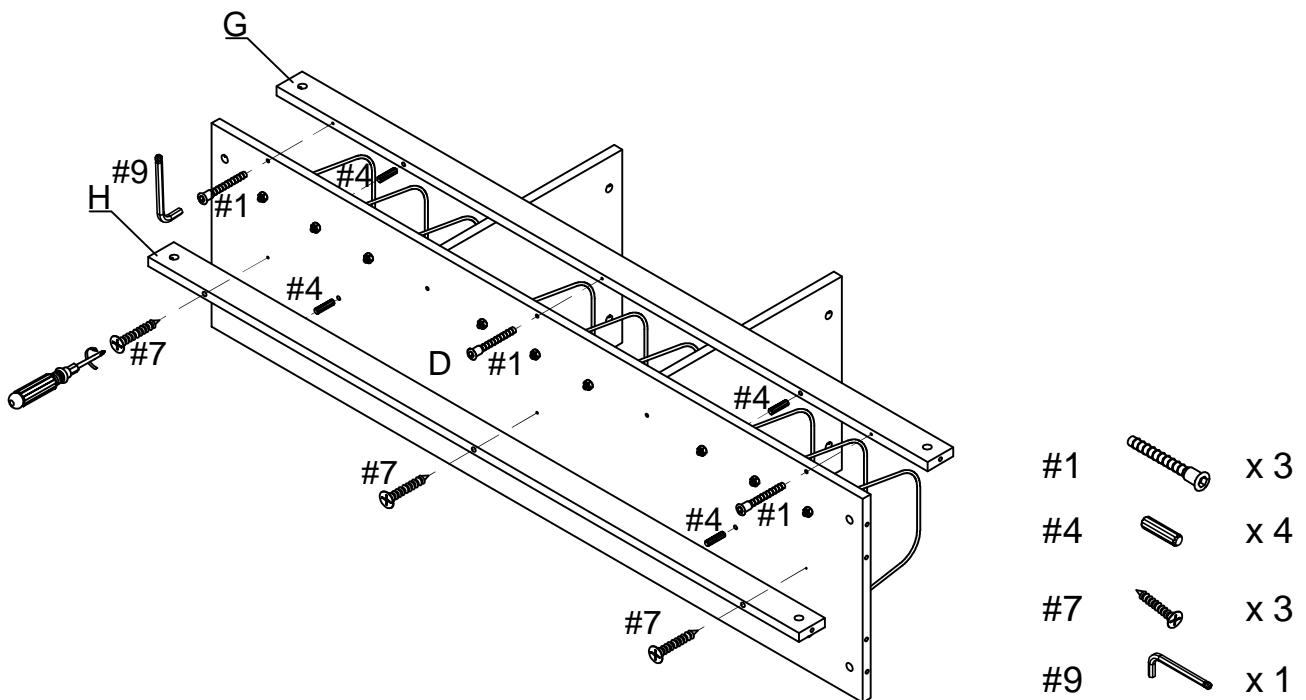
#6		x 18
#8		x 1

Step 4. Attach partition panels (part F) to bottom panel (part D) using tapping bolts (part #1), short wood dowels (part #4) and allen wrench (part #9).

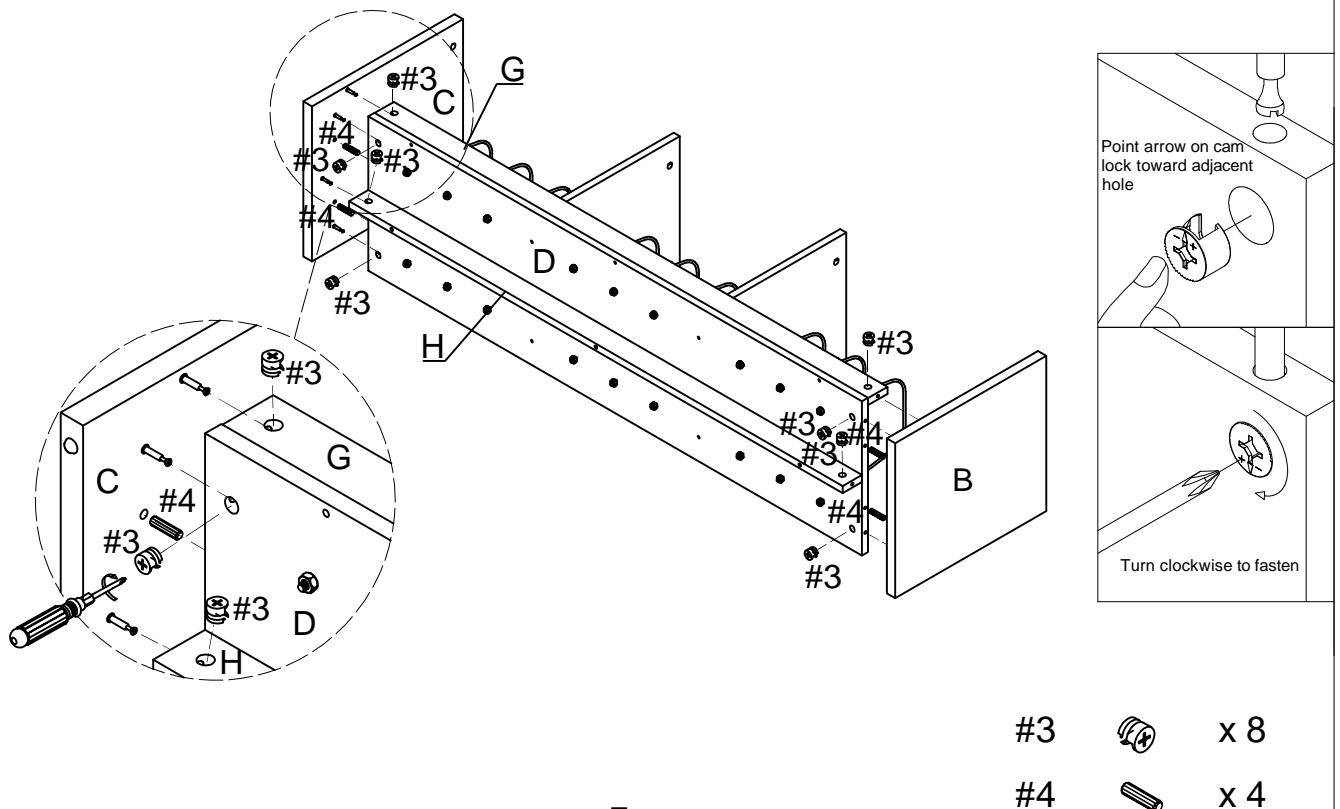


#1		x 4
#4		x 4
#9		x 1

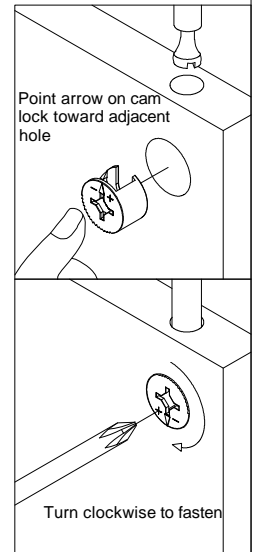
Step 5. Attach rails (parts G & H) to bottom panel (part D) using tapping bolts (part #1), short wood dowels (part #4), flat head screws (part #7), allen wrench (part #9) and phillips head screwdriver.



Step 6. Attach panels (parts B & C) to assembled unit (parts D, G & H) using cam locks (part #3), short wood dowels (part #4) and phillips head screwdriver.
Note: Cam locks must rotate a full 180°. See pictured insert.

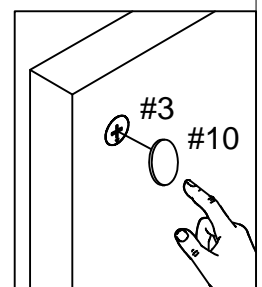


Note: Cam locks must rotate a full 180°. See pictured insert.



#5 x 4

NOTE: It is important to adjust levelers once fully assembled and upright. Extend adjustable leveler until it's firmly in contact with the floor. If relocating, adjust leveler as needed until it's firmly in contact with the floor in new location.



#10 \bigcirc x 20