
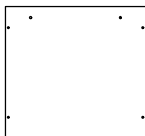
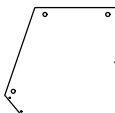
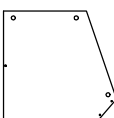






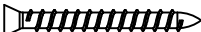
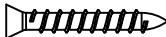







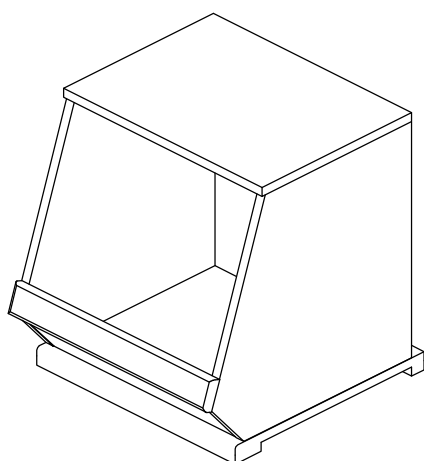


# ASSEMBLY INSTRUCTION

## STACKABLE BOX 1 OPEN

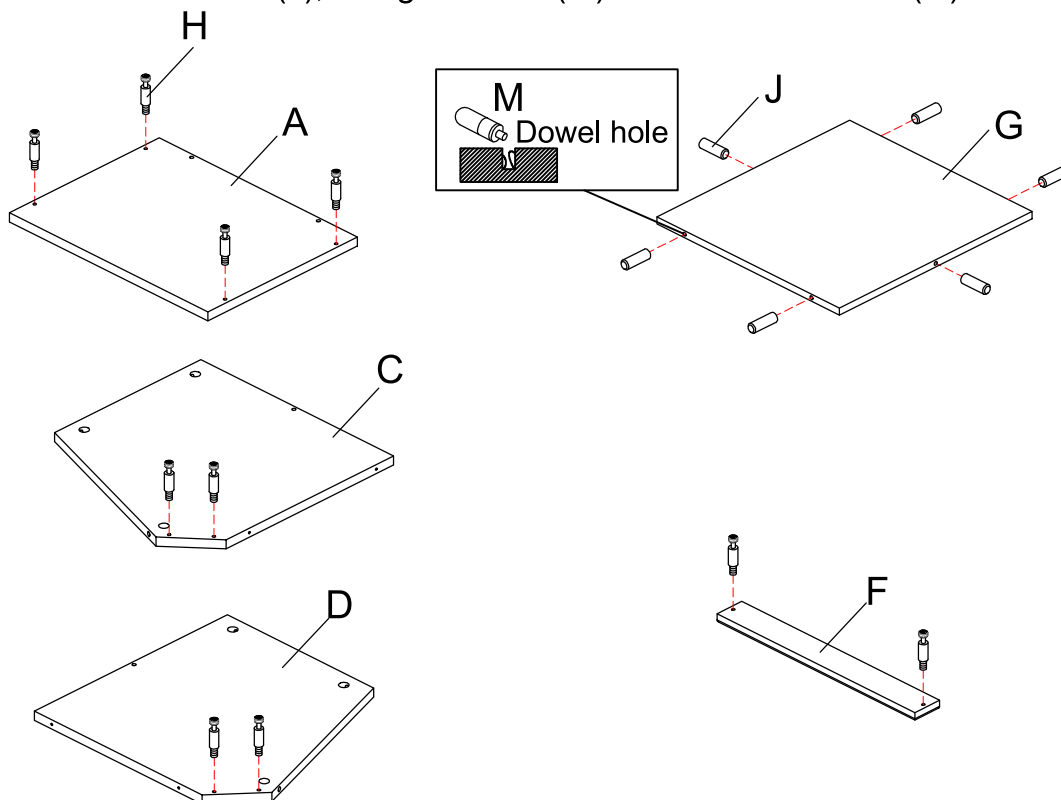
<b>A</b> Top Panel	<b>B</b> Bottom Panel	<b>C</b> Left Side Panel	<b>D</b> Right Side Panel		
					
1pc	1pc	1pc	1pc		
<b>E</b> Front Lower Panel	<b>F</b> Front Panel	<b>G</b> Back Panel			
					
1pc	1pc	1pc			
<b>H</b> Minifix	<b>I</b> Cam 0.47"	<b>J</b> Wood Dowel	<b>K</b> Screw 1.5"		
					
10pcs	10pcs	6pcs	4pcs		
<b>L</b> Screw 1.26"	<b>M</b> Glue				
					
2pcs	1pc				
<b>N</b> Wall Anchor 1"	<b>O</b> Screws #4x5/8"	<b>P</b> Wall Hanger	<b>Q</b> Brackets	<b>R</b> Screws 0.14"x0.47"	<b>S</b> Cable Ties 11.62"L
					
1pc	1pc	1pc	1pc	2pcs	1pc



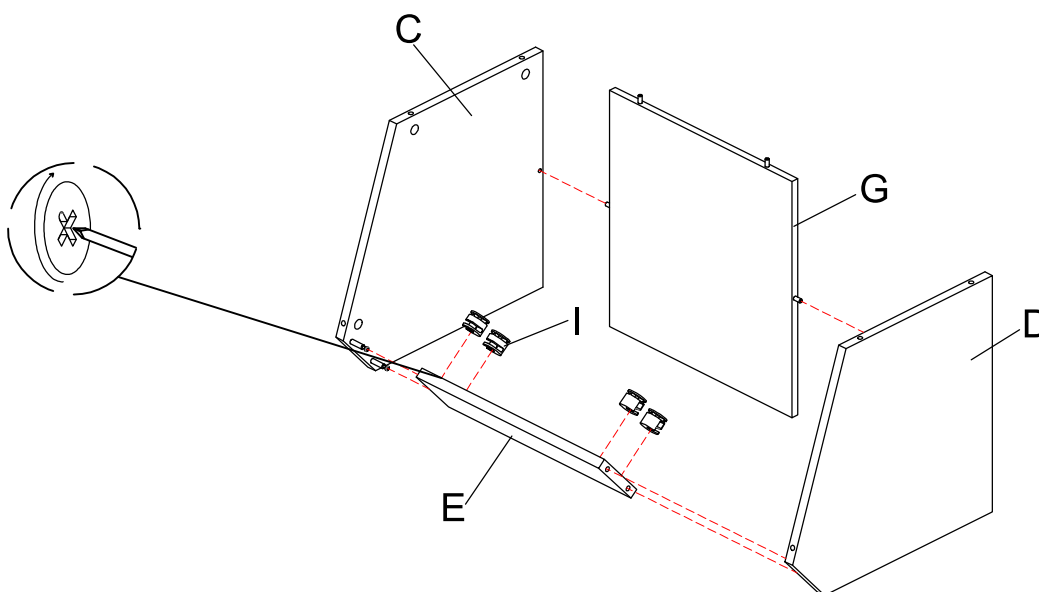
This page lists all the contents included in the box. Please take the time to identify the hardware as well as the individual components to this product. As you unpack and prepare for assembly, place the contents on a carpeted or padded area to protect them from damage.

\*\*\* **Do not tighten screws & bolts until the entire unit is completely assembled.**

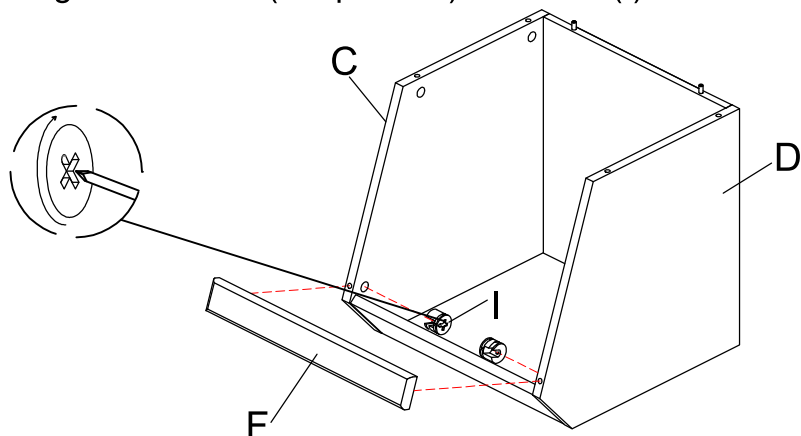
- 1** Insert Minifix(H) into the Top Panel(A), Right & Left Panels(C)(D) and Front panel (F).  
Before insert Wood Dowel(J), using the Gule(M) into the Back Panel(G) of dowel holes.



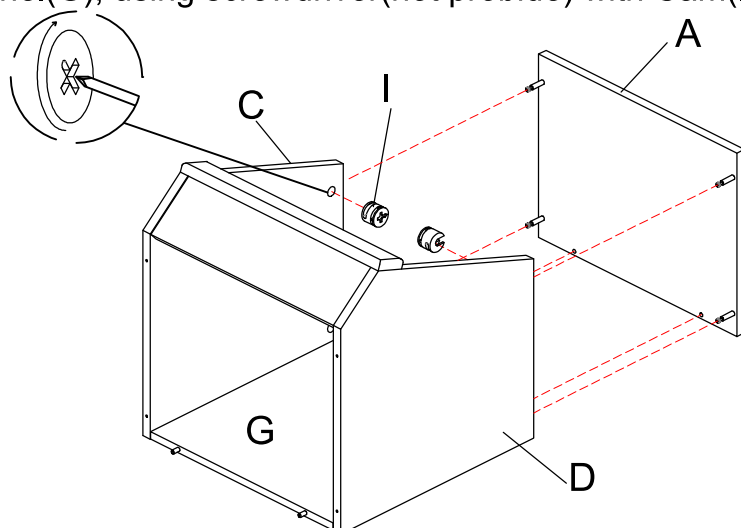
- 2** Assemble Left Side pane(C), Right Side panel(D), Back panel(G) and Front Lower Panel(E), using screwdriver (not provide) with Cam(I).



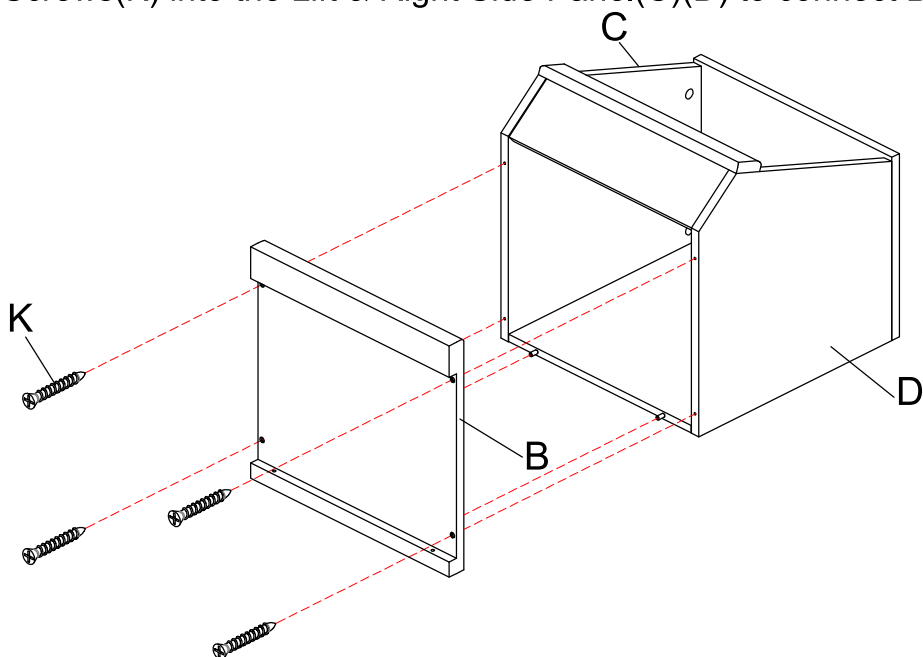
- 3** Insert Cam(I) into the Lift & Right Side Panel(C)(D),to connect Front Panel(F) ,using screwdriver (not provide) with Cam(I).



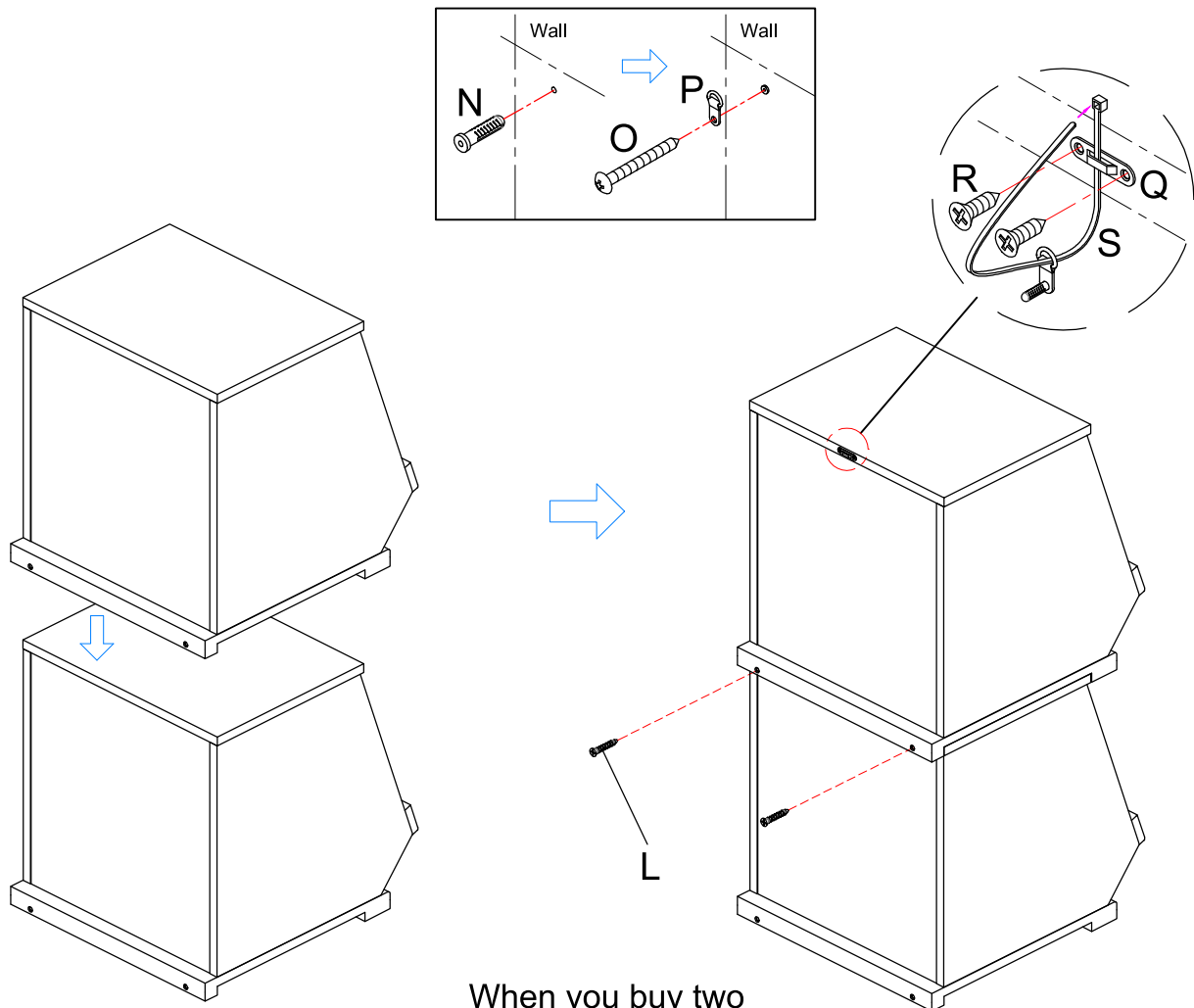
- 4** Assemble Top Panel(A) to connect Lift & Right Side Panel(C)(D) and Back Panel(G), using screwdriver(not provide) with Cam(I).



- 5** Insert Screws(K) into the Lift & Right Side Panel(C)(D) to connect Bottom Panel(B).



- 6** Drill a 7mm hole on the wall and fix Wall Anchor(N) into it, then fasten Screw(O) on Wall Anchor(N) through Wall Hanger(P). Using Screw(R) fasten Bracket(Q) onto the pannel and hitching Bracket(Q) and Wall Hanger(P) by Cable Tie(S).



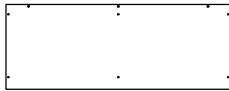

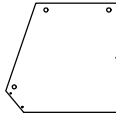
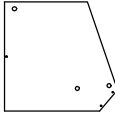
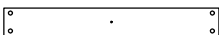
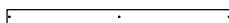
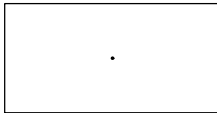
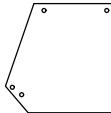
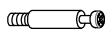


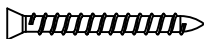

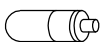






When you buy two boxes, please insert Screw (L) to connect.

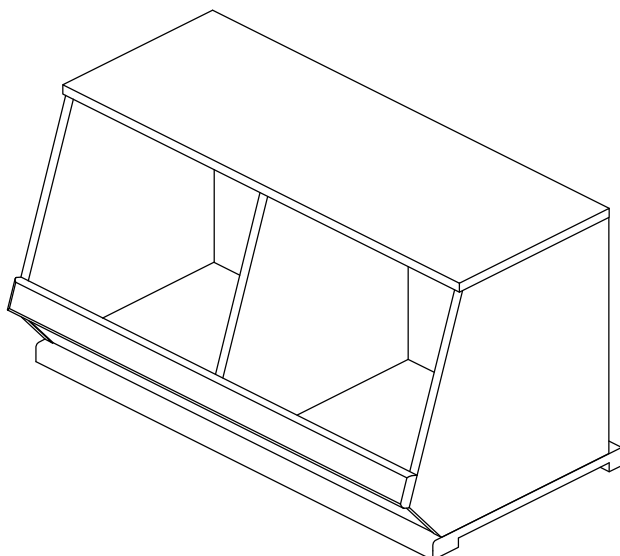
### Cleaning & Care

Treat surface with care. Surface is resistant to scratches but is not scratch resistant. Clean surfaces with a dry or damp soft cloth. Do not use abrasive cleaners. Hardware may loosen over time. Periodically check that all connections are right.

# ASSEMBLY INSTRUCTION

## STACKABLE BOX 2 OPEN

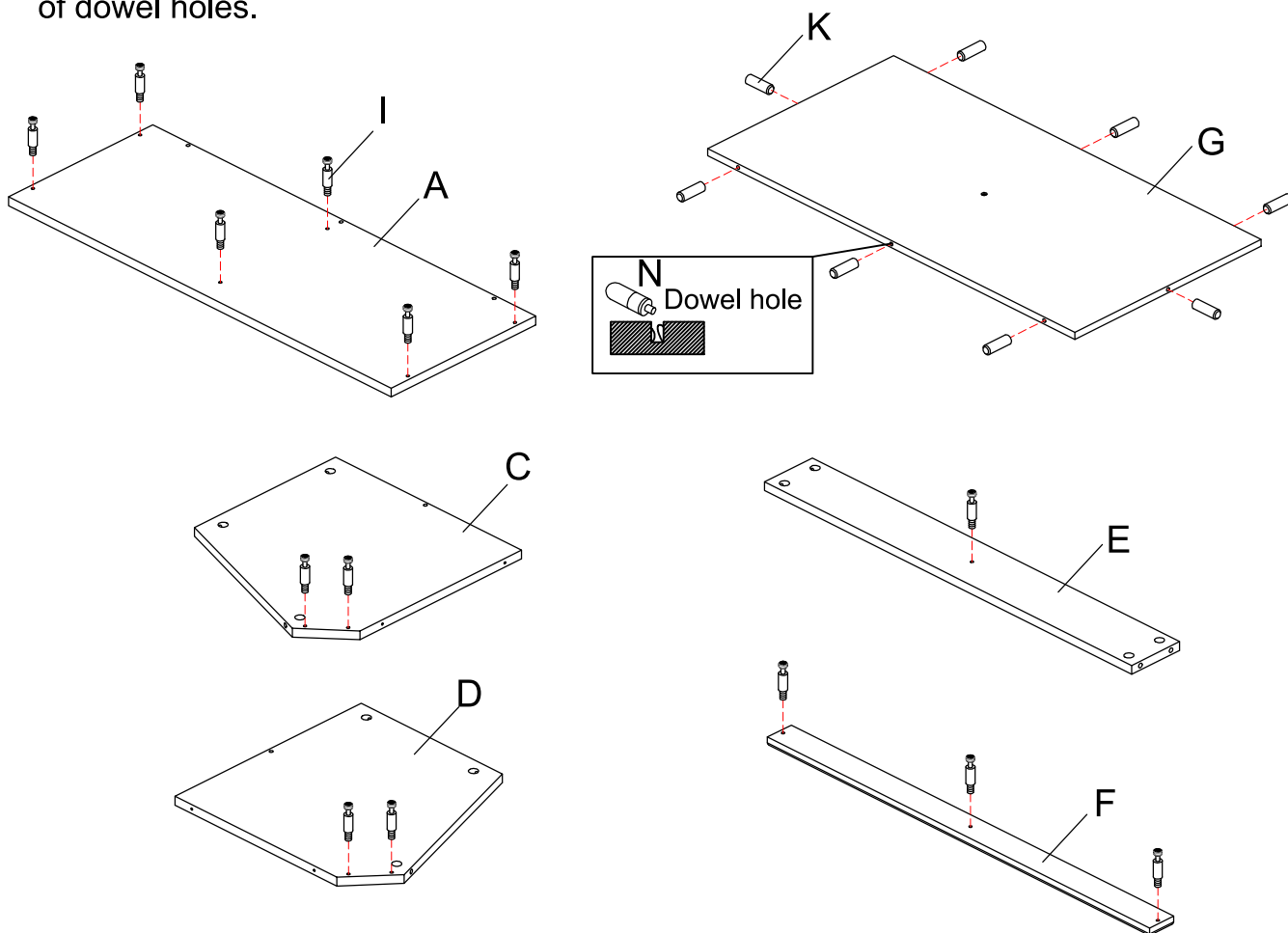
<b>A</b> Top Panel	<b>B</b> Bottom Panel	<b>C</b> Left Side Panel	<b>D</b> Right Side Panel		
					
1pc	1pc	1pc	1pc		
<b>E</b> Front Lower Panel	<b>F</b> Front Panel	<b>G</b> Back Panel	<b>H</b> Divider Panel		
					
1pc	1pc	1pc	1pc		
<b>I</b> Minifix	<b>J</b> Cam 0.47"	<b>K</b> Wood Dowel	<b>L</b> Screw 1.5"		
					
14pcs	14pcs	8pcs	7pcs		
<b>M</b> Screw 1.26"	<b>N</b> Glue				
					
2pcs	1pc				
<b>O</b> Wall Anchor 1"	<b>P</b> Screws #4x5/8"	<b>Q</b> Wall Hanger	<b>R</b> Brackets	<b>S</b> Screws 0.14"x0.47"	<b>T</b> Cable Ties 11.62"L
					
1pc	1pc	1pc	1pc	2pcs	1pc



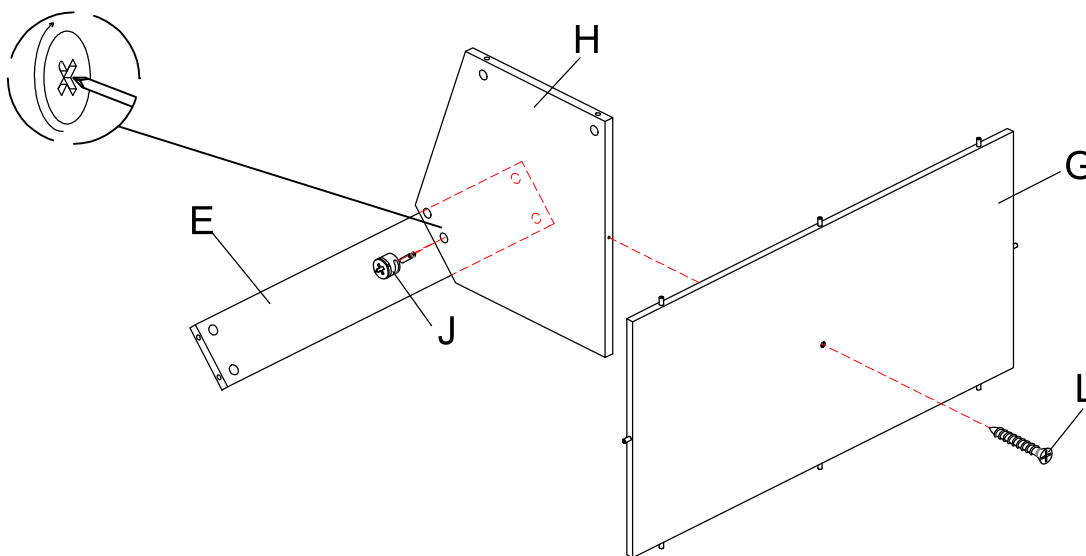
This page lists all the contents included in the box. Please take the time to identify the hardware as well as the individual components to this product. As you unpack and prepare for assembly, place the contents on a carpeted or padded area to protect them from damage

**\*\*\* Do not tighten screws & bolts until the entire unit is completely assembled.**

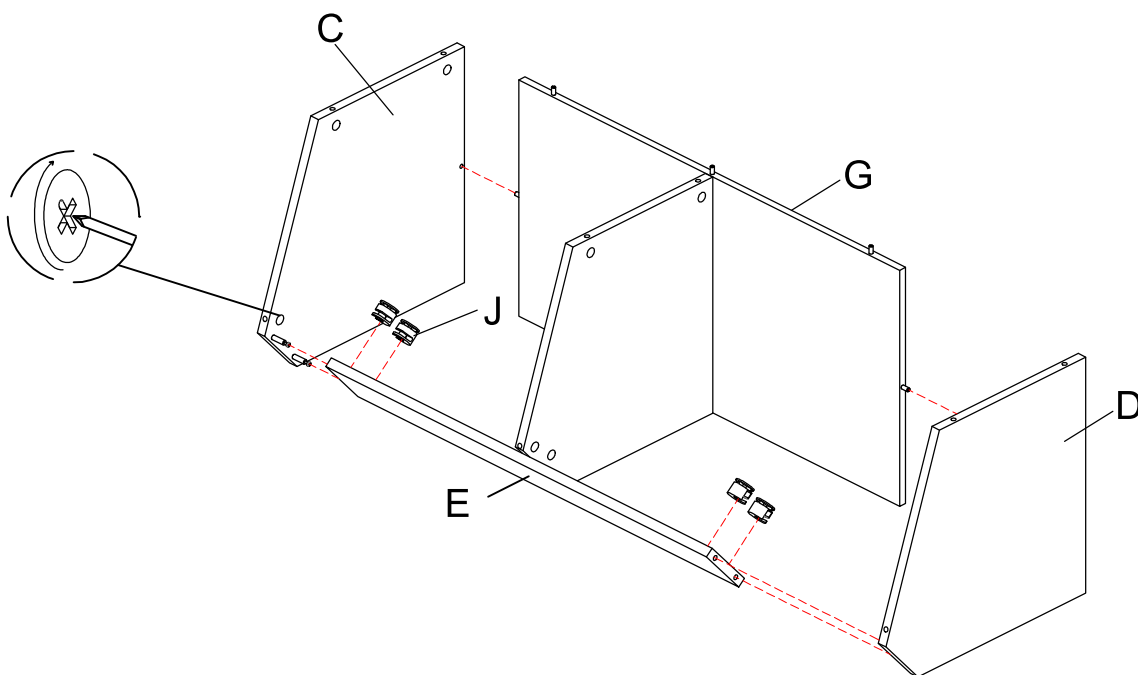
- 1** Insert Minifix(I) into the Top Panel(A), Right & Left Panels(C)(D) Front Lower Panel(E) and Front Panel(F). Before insert Wood Dowel(K), using Gule(N) into the Back Panel(G) of dowel holes.



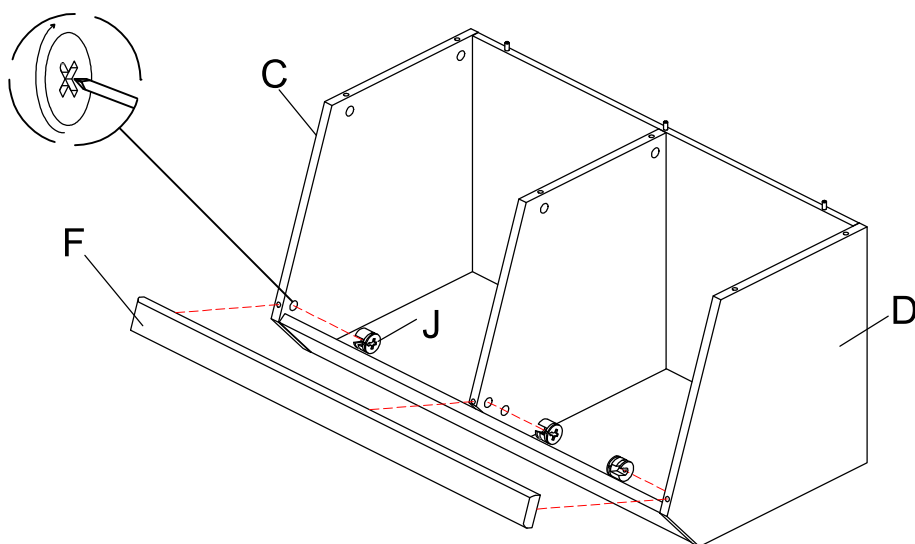
- 2** Assemble Divider Panel(H) to connect Front Lower Panel(E) using screwdriver (not provide) with Cam(J). Insert Screw(L) into the Back panel(G) to connect Divider Panel(H).



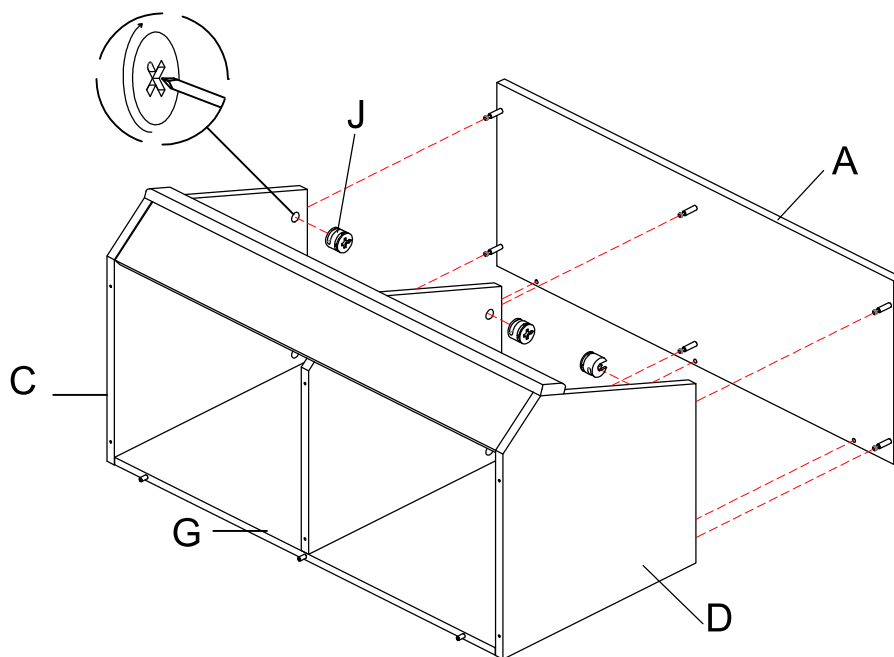
- 
- 3** Assemble the Front Lower Panel(E) to connect Lift Panel(C) Right Panel(D) Back Panel(G),Using screwdriver (not provide) with Cam(J).



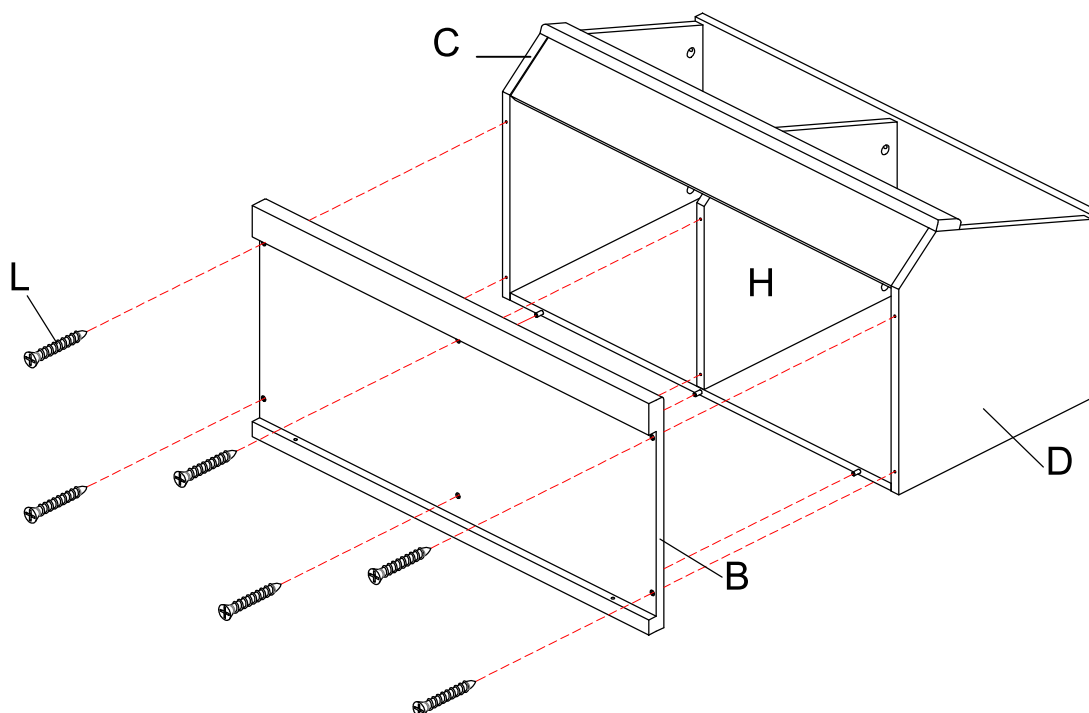
- 
- 4** Insert Cam(J) into the Lift & Right Side Panel(C)(D),Divider Panel(H) to connect Front Panel(F),using screwdriver (not provide) with Cam(J).



- 5** Assemble Top Panel(A) to connect Lift & Right Side Panel(C)(D) and Back Panel(G), using screwdriver(not probe) with Cam(J).

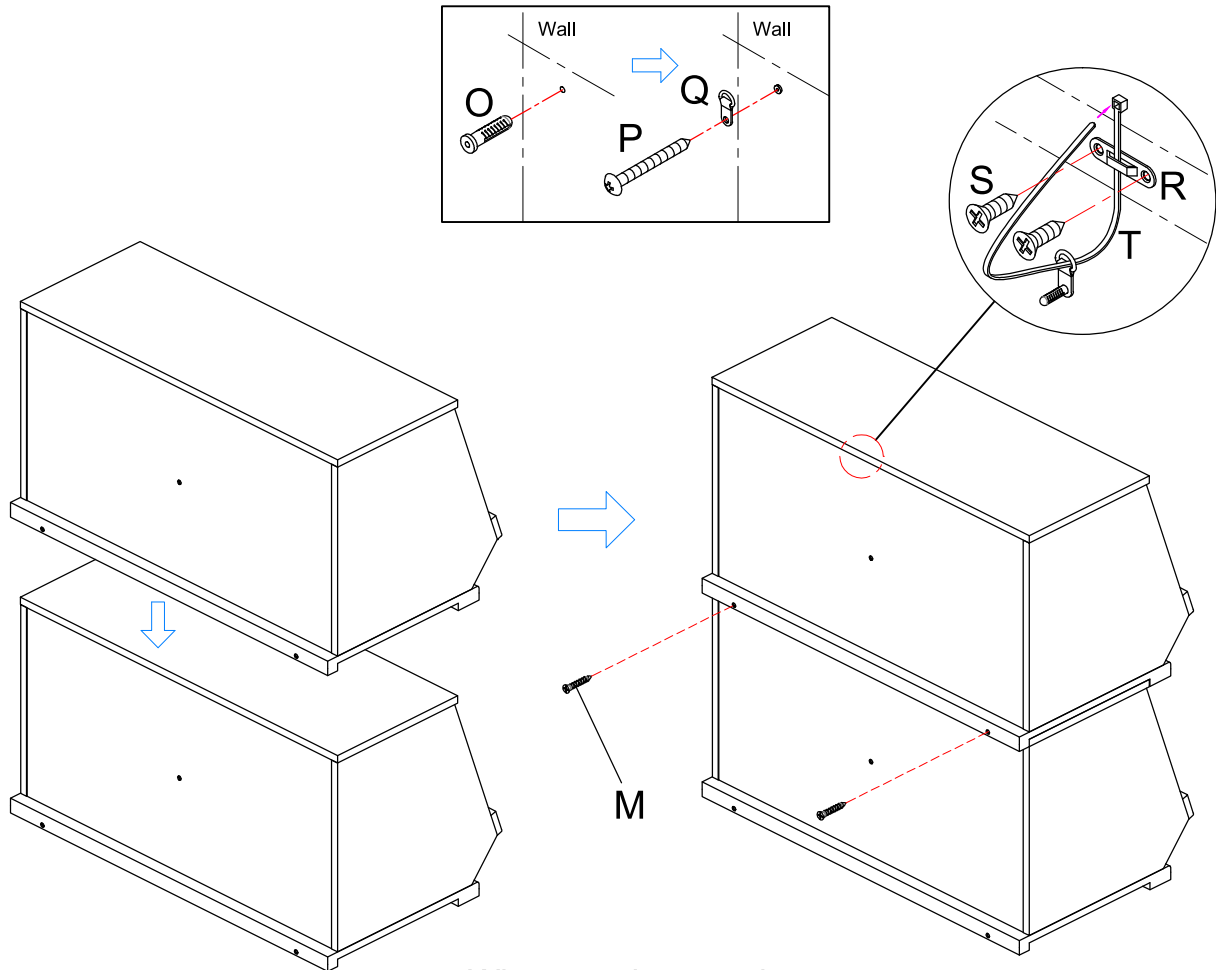


- 6** Insert Screws(L) into the Lift & Right Side Panel(C)(D), Divider Panel(H) to connect Bottom Panel(B).





- 7** Drill a 7mm hole on the wall and fix Wall Anchor(O) into it, then fasten Screw(P) on Wall Anchor(O) through Wall Hanger(Q). Using Screw(S) fasten Bracket(R) onto the pannel and hitching Bracket(R) and Wall Hanger(Q) by Cable Tie(T).




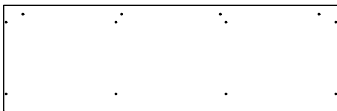
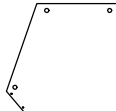
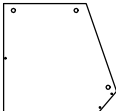


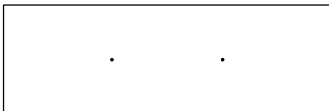
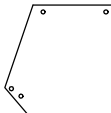
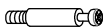


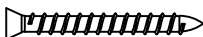

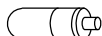




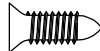

When you buy two boxes,  
please insert Screw (M)  
to connect.

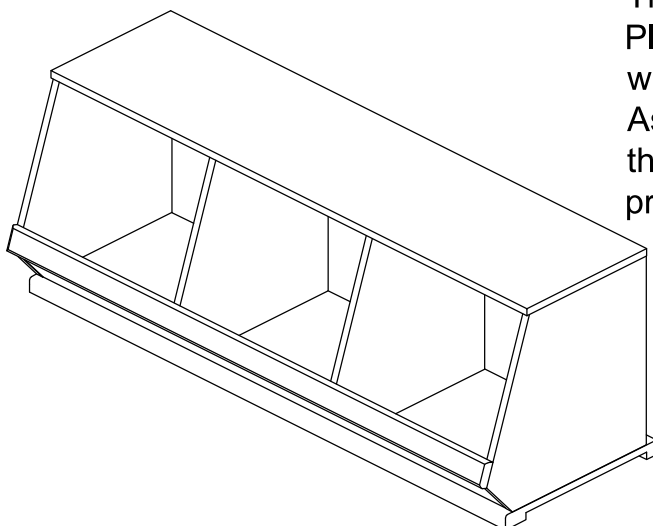
### Cleaning & Care

Treat surface with care. Surface is resistant to scratches but is not scratch resistant. Clean surfaces with a dry or damp soft cloth. Do not use abrasive cleaners. Hardware may loosen over time. Periodically check that all connections are right.

# ASSEMBLY INSTRUCTION

## STACKABLE BOX 3 OPEN

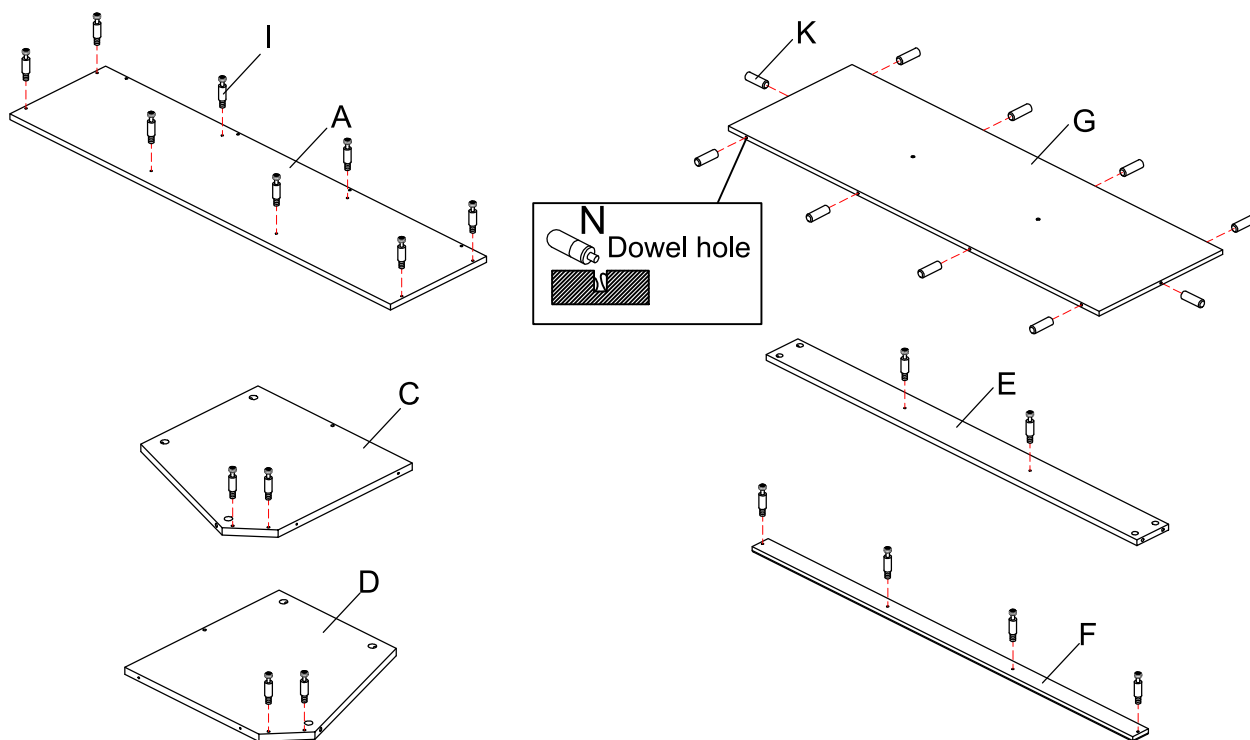
<b>A</b> Top Panel	<b>B</b> Bottom Panel	<b>C</b> Left Side Panel	<b>D</b> Right Side Panel		
					
1pc	1pc	1pc	1pc		
<b>E</b> Front Lower Panel	<b>F</b> Front Panel	<b>G</b> Back Panel	<b>H</b> Divider Panel		
					
1pc	1pc	1pc	2pcs		
<b>I</b> Minifix	<b>J</b> Cam 0.47"	<b>K</b> Wood Dowel	<b>L</b> Screw 1.5"		
					
18pcs	18pcs	10pcs	10pcs		
<b>M</b> Screw 1.26"	<b>N</b> Glue				
					
3pcs	1pc				
<b>O</b> Wall Anchor 1"	<b>P</b> Screws #4x5/8"	<b>Q</b> Wall Hanger	<b>R</b> Brackets	<b>S</b> Screws 0.14"x0.47"	<b>T</b> Cable Ties 11.62"L
					
1pc	1pc	1pc	1pc	2pcs	1pc



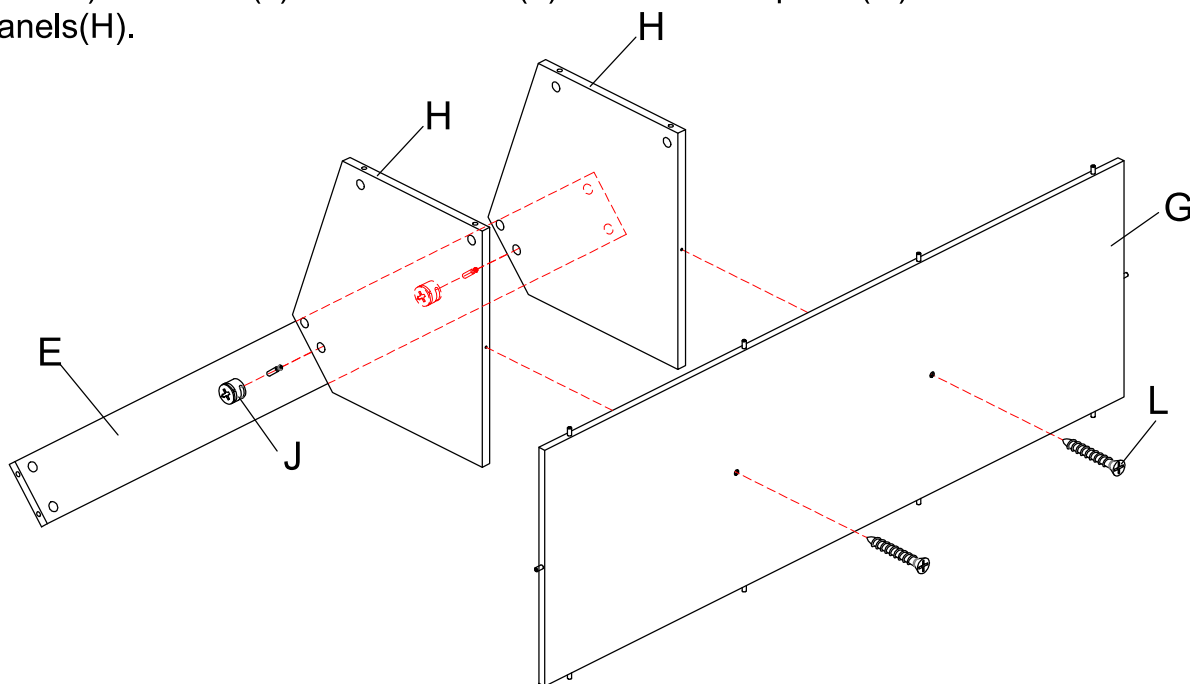
This page lists all the contents included in the box. Please take the time to identify the hardware as well as the individual components to this product. As you unpack and prepare for assembly, place the contents on a carpeted or padded area to protect them from damage

\*\*\* **Do not tighten screws & bolts until the entire unit is completely assembled.**

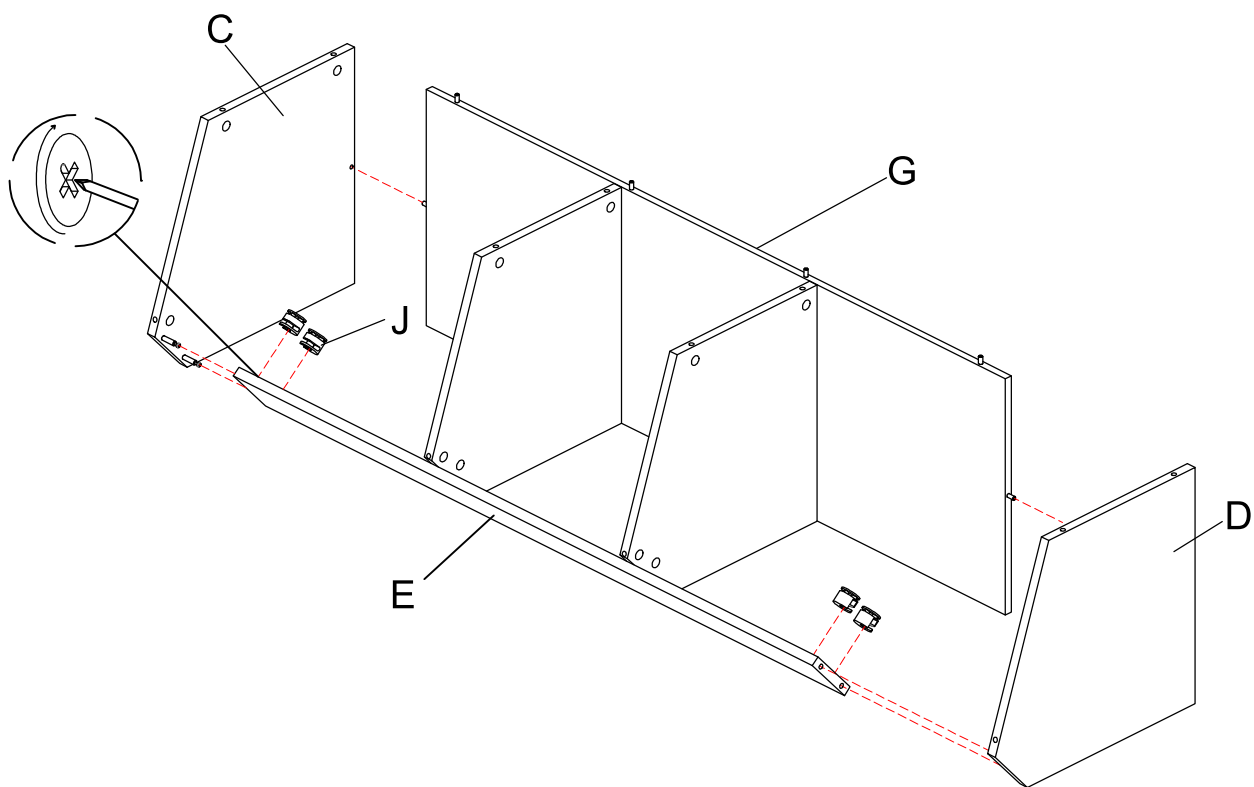
- 1** Insert Minifix(I) into the Top Panel(A), Right & Left Panels(C)(D) Front Lower Panel(E) and Front panel(F). Before insert the Dowel(K), using Gule(N) into the Back Panel(G) of dowel holes.



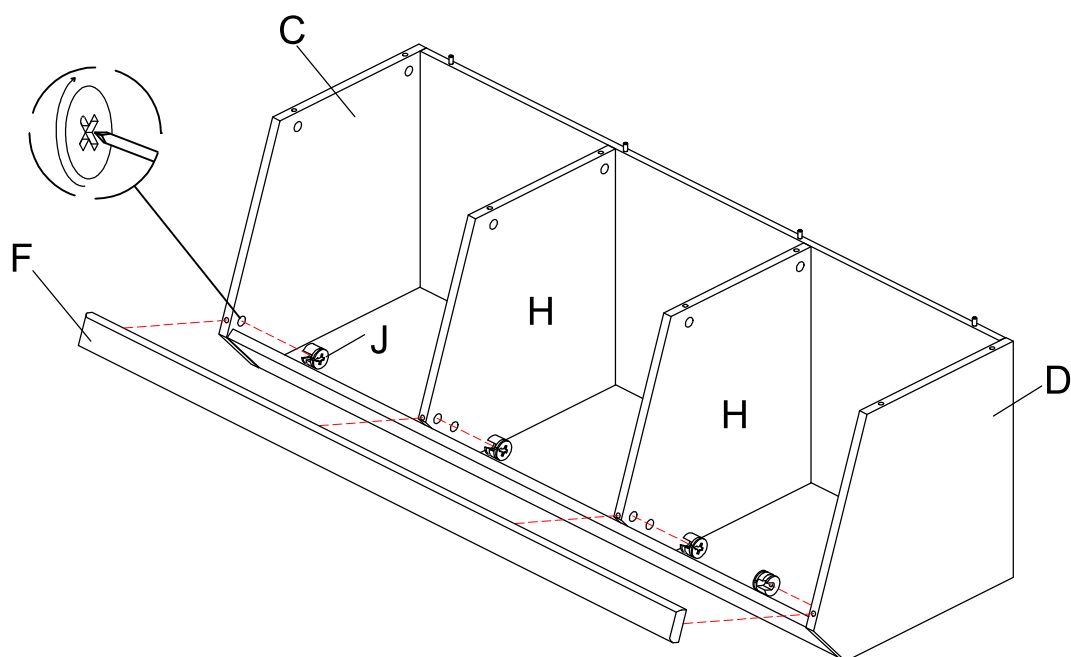
- 2** Assemble Divider Panels(H) to connect Front Lower Panel(E), using screwdriver (not provide) with Cam(J). Insert Screws(L) into the Back panel(G) to connect Divider Panels(H).



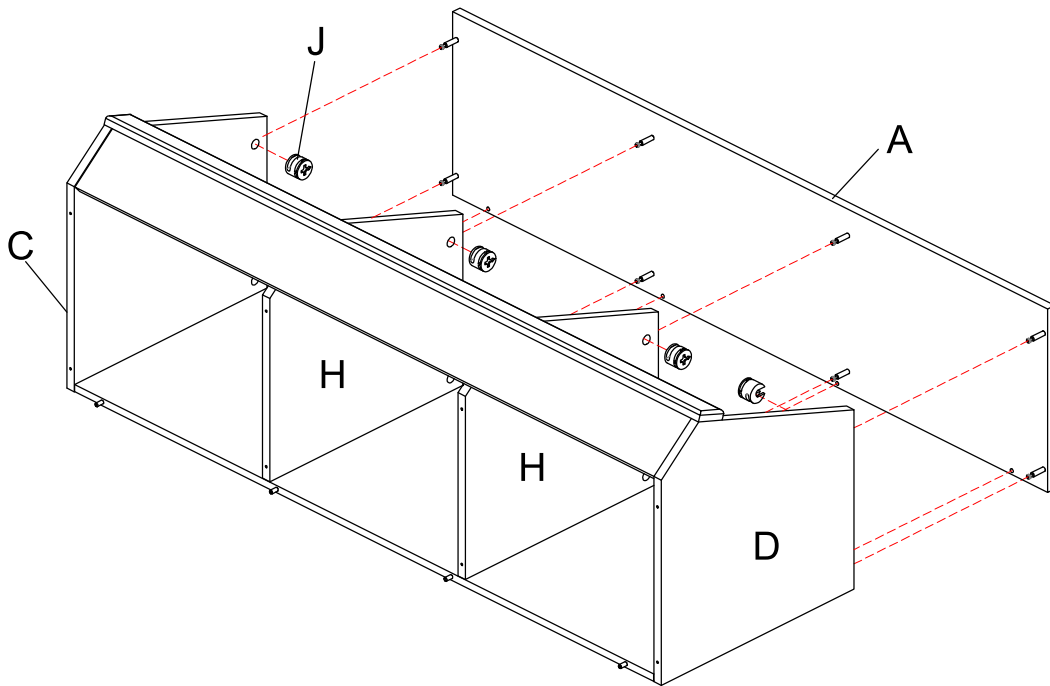
- 3** Assemble the Front Lower Panel(E) to connect Lift Panel(C) Right Panel(D) Back Panel(G),using screwdriver (not provide) with Cam(J).



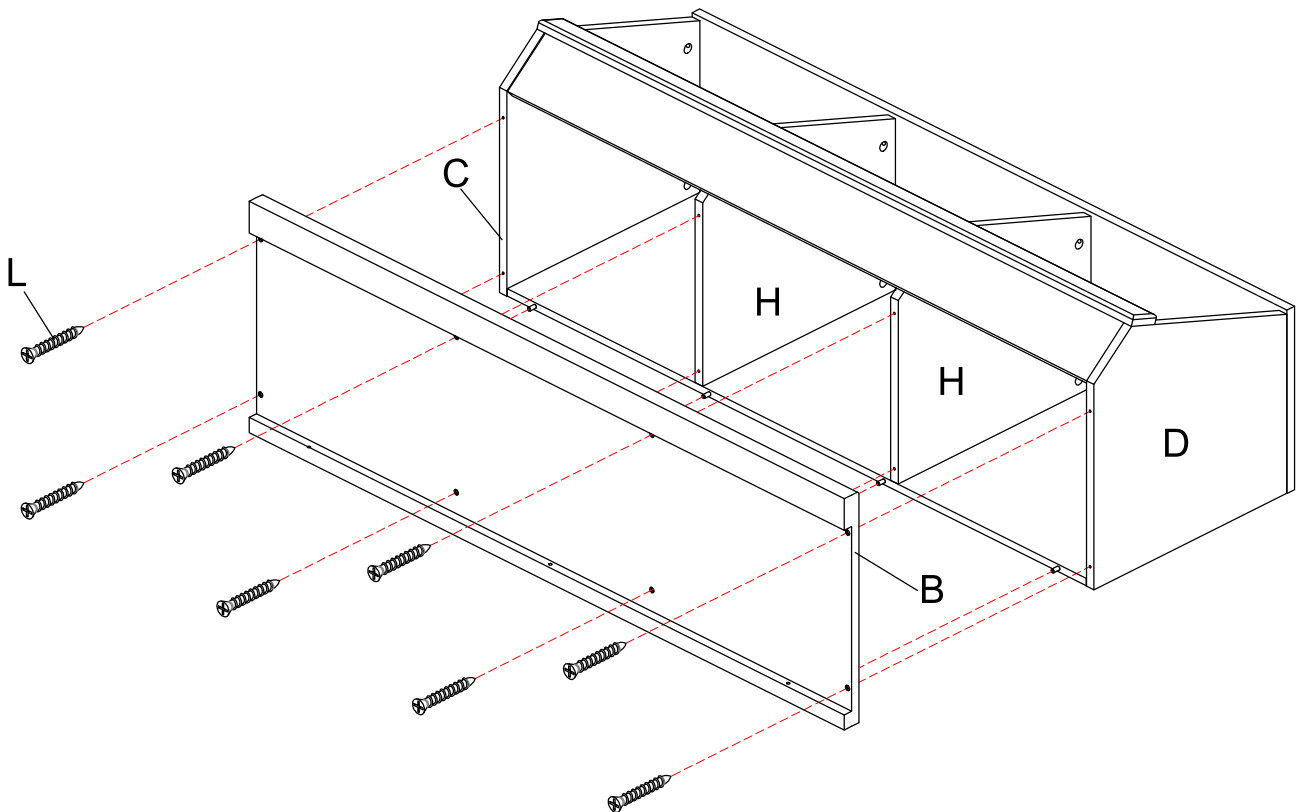
- 4** Insert Cam(J) into the Lift & Right Side Panel(C)(D), Divider Panels(H) to connect Front Panel(F),using screwdriver (not provide) with Cam(J).



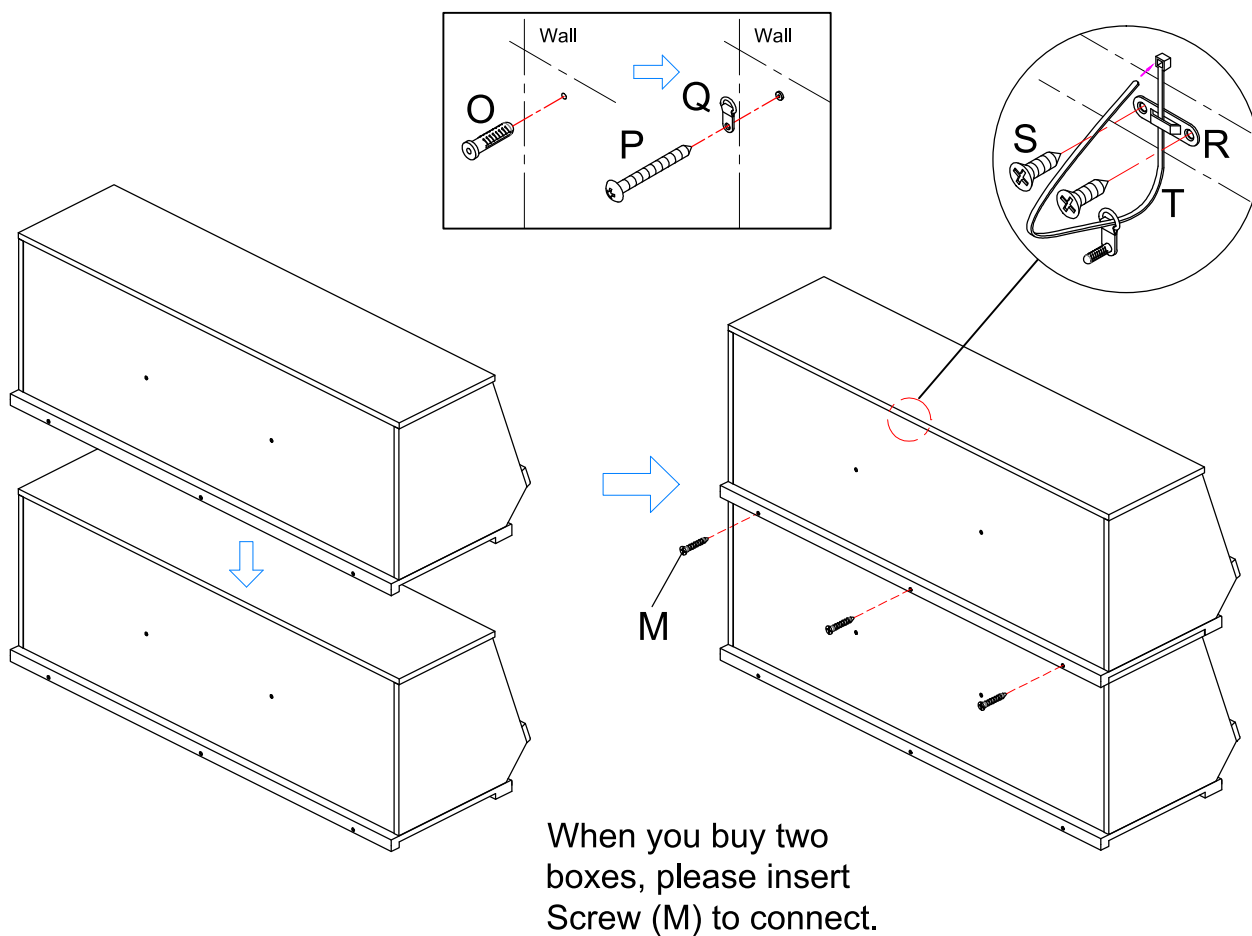
- 5** Assemble Top Panel(A) to connect Lift & Right Side Panel(C)(D), Divider Panels(H), using screwdriver(not probide) with Cam(J).



- 6** Insert Screws(L) into the Lift & Right Side Panel(C)(D), Divider Panels(H) to connect Bottom Panel(B).



- 7** Drill a 7mm hole on the wall and fix Wall Anchor(O) into it, then fasten Screw(P) on Wall Anchor(O) through Wall Hanger(Q). Using Screw(S) fasten Bracket(R) onto the pannel and hitching Bracket(R) and Wall Hanger(Q) by Cable Tie(T).



### Cleaning & Care

Treat surface with care. Surface is resistant to scratches but is not scratch resistant. Clean surfaces with a dry or damp soft cloth. Do not use abrasive cleaners. Hardware may loosen over time. Periodically check that all connections are right.