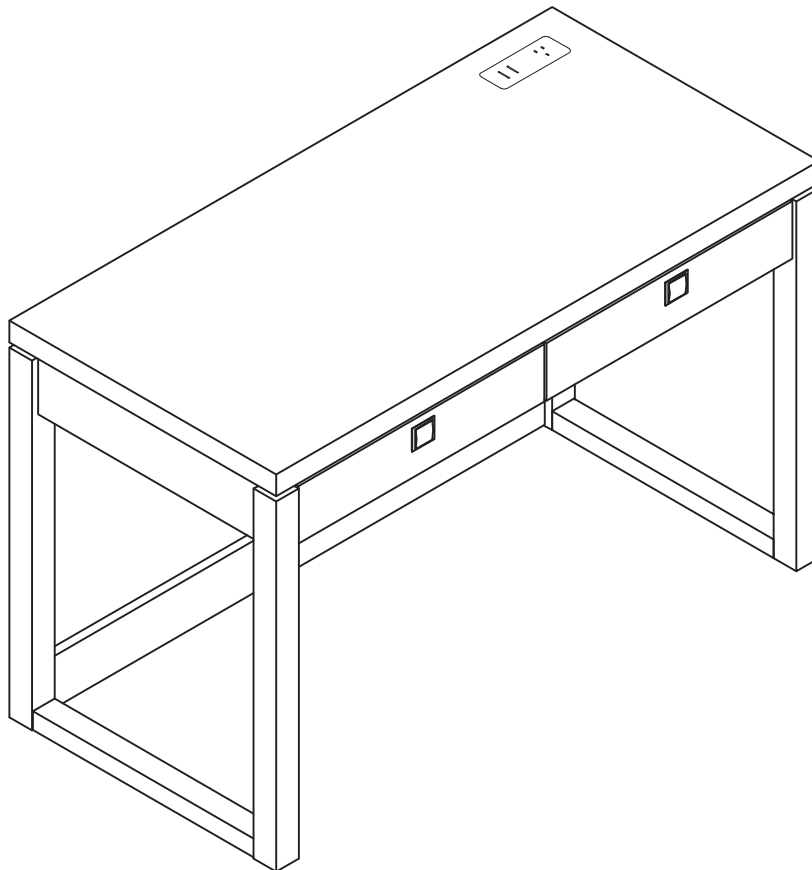


# 2 Drawer Desk

W/ Charging Station




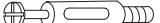














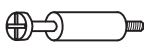







## ASSEMBLY INSTRUCTIONS

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We have designed our furniture with you , the customer in mind . Our clear , easy to follow , step by step instructions will guide you through the project from start to finish . Feel confident that this will be a fun and rewarding project . The final product will be a quality piece of furniture that will go together smoothly and give years of enjoyment .

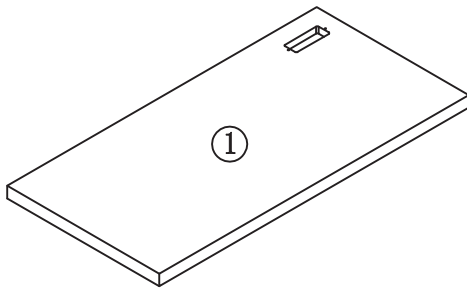
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## Hardware List

<b>A</b>  Ø4x25	<b>B</b>  L29	<b>C</b>  Ø15	<b>D</b>  Ø4x35
Small Screw (4pcs)	Large Cambolt(17pcs)	Large Camlock(17pcs)	Extra Large Screw (2pcs)
<b>E</b>  Ø8x25	<b>F</b> 	<b>G</b>  M4x22	<b>H</b>  Ø16
Short Dowel(13pcs)	Handle (2pcs)	Handle Screw (2pcs)	Foot Pin (6pcs)
<b>I</b>  M8x70	<b>J</b>  Ø8	<b>K</b>  M8	<b>L</b>  Ø8
Full Thread Rod(8pcs)	Jam Washer(8pcs)	Nut(8pcs)	Washer(8pcs)
<b>M</b>  M13	<b>N</b>  Ø4x30	<b>O</b>  Ø22	<b>P</b>  Ø6x30
Wrench(1pc)	Large Screw (21pcs)	Sticker (4pcs)	Long Dowel(4pcs)
<b>Q</b>  L24	<b>R</b>  Ø12	<b>S</b>  Glue(1pc)	<b>T</b>  16"
Small Cambolt(8pcs)	Small Camlock(8pcs)	Glue: For securing please apply to wood dowel first before inserting into panel	Left Euro Glide(2pcs)
<b>U</b>  16"	<b>V</b>  Ø3.5x12	<b>W</b> 	<b>X</b>  Ø3.5x12(BK)
Right Euro Glide(2pcs)	Extra Small Screw (24pcs)	USB Socket(1pc)	Extra Small Screw (2pcs)

\*Please count and verify all parts before assembly.\*

## Panel List



Top Panel(1pc)



Front Left Leg(1pc)



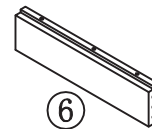
Front Right Leg(1pc)



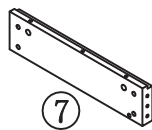
Rear Left Leg(1pc)



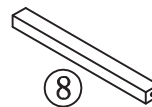
Rear Right Leg(1pc)



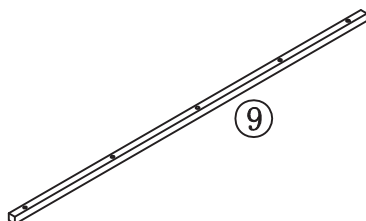
Left Side Panel(1pc)



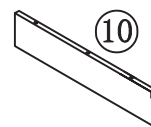
Right Side Panel(1PC)



Short Leg Crossbar(2pcs)



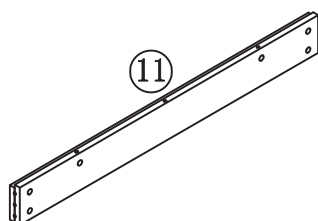
Top Support Slat(1pc)



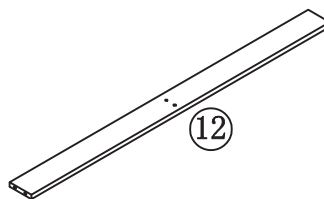
Divider Panel(1pc)

\*Please count and verify all parts before assembly.\*

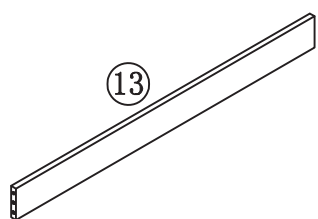
## Panel List



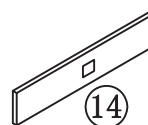
Back Panel(1pc)



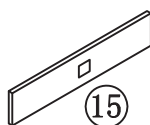
Bottom Support(1pc)



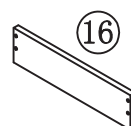
Long Leg Crossbar(1pc)



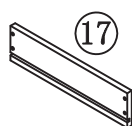
Left Drawer Front(1pc)



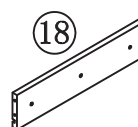
Right Drawer Front (1pc)



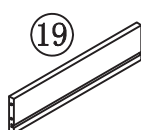
Left Drawer Side Panel (2pcs)



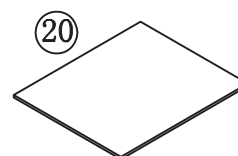
Right Drawer Side Panel (2pcs)



Inner Drawer Front Panel (2pcs)



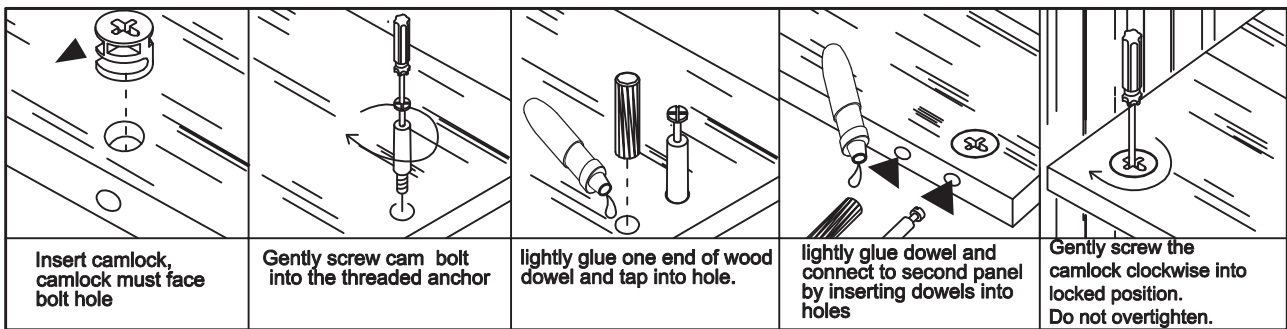
Drawer Back Panel (2pcs)



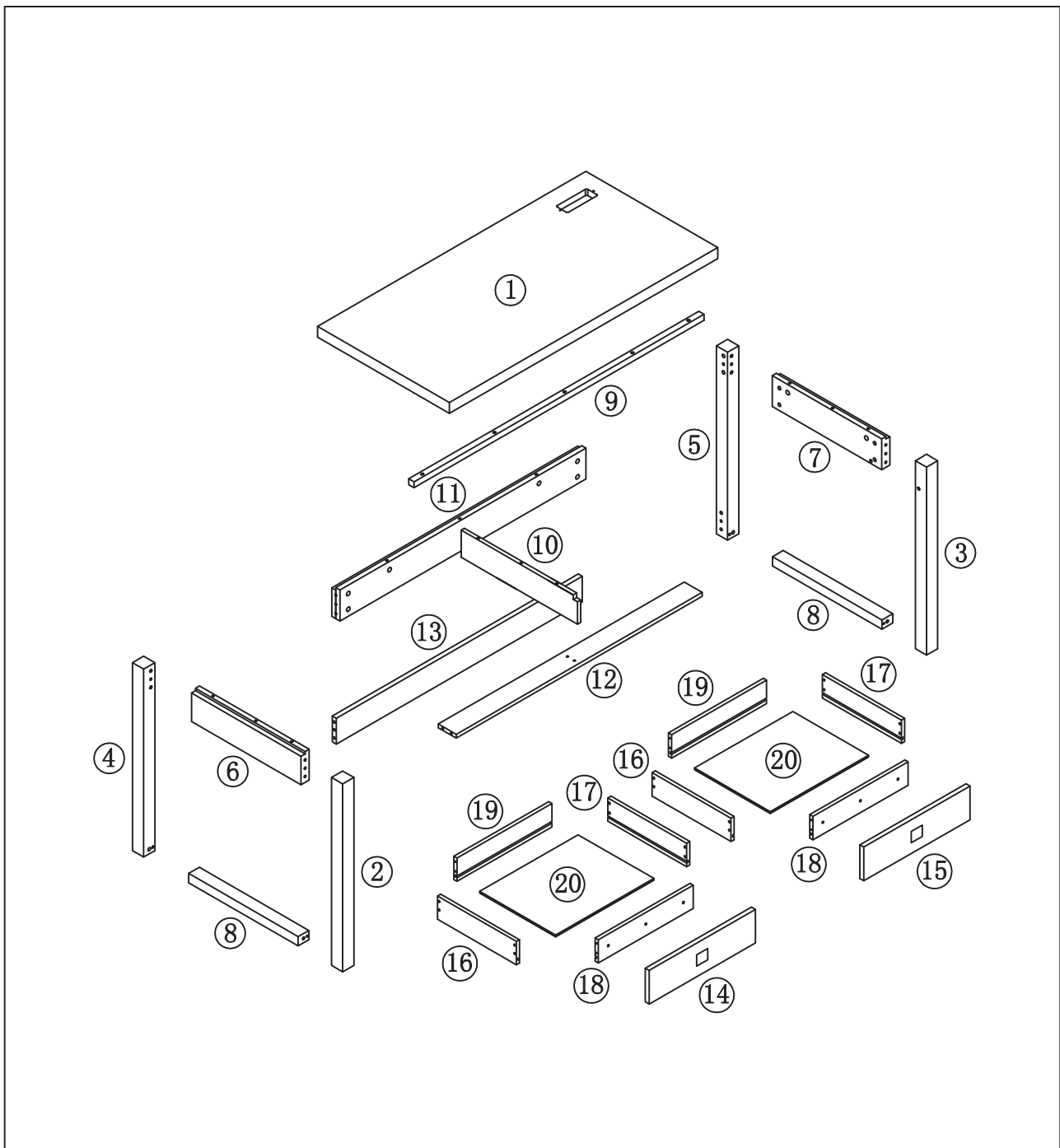
Drawer Bottom Panel (2pcs)

\*Please count and verify all parts before assembly.\*

## Assembling the unit with camlocks and wood dowels.



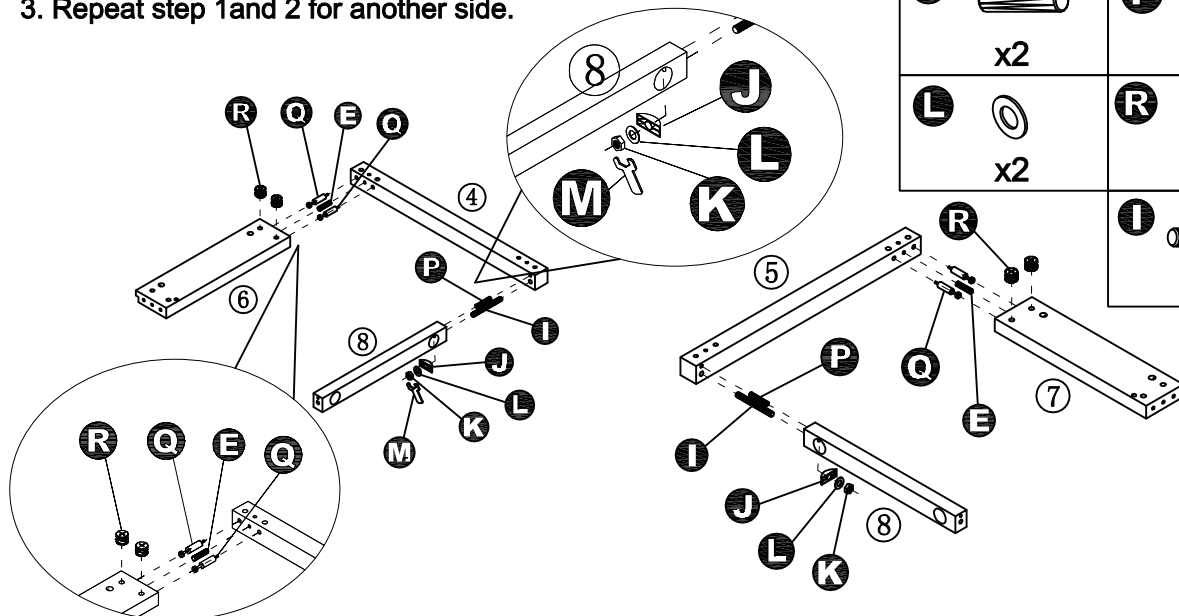
## Exploded Views




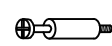







## Step1

Note: \* Place item on a smooth/soft surface such as a towel or carpet.

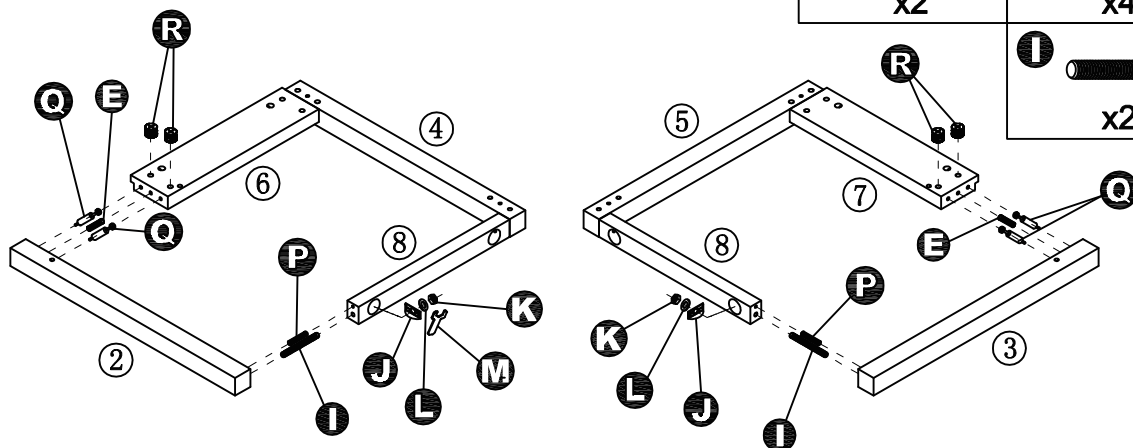
1. Screw small cambolts(Q) and full thread rod(I) into rear left leg(4), insert short dowel(E),long dowel(P) into rear left leg(4) .
2. Attach rear left leg(4) to left side panel(6) and short leg crossbar(8)using small camlocks(R) and jam washer(J), washer(L) nut(K) , gently tighten nut(K) using wrench(M).
3. Repeat step 1and 2 for another side.




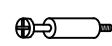







<b>J</b>		<b>K</b>	
	x2		x2
<b>M</b>		<b>Q</b>	
			x4
<b>E</b>		<b>P</b>	
	x2		x2
<b>L</b>		<b>R</b>	
	x2		x4
		<b>I</b>	
			x2

## Step2

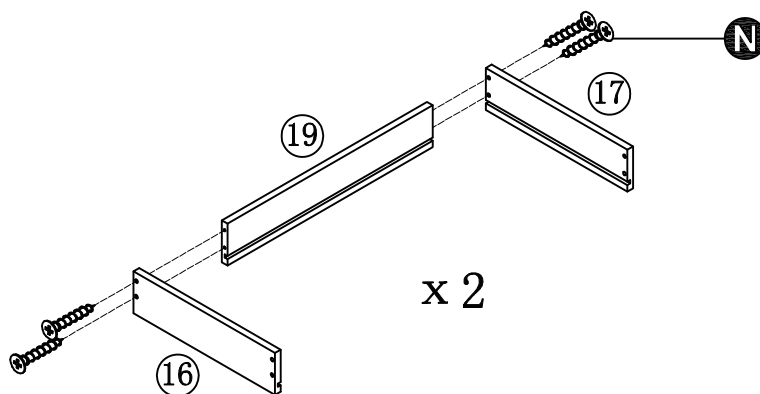
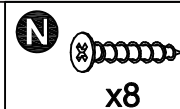
1. Screw small cambolts(Q) and full thread rod(I) into front left leg(2), insert short dowel(E),long dowel(P) into front left leg(2) .
2. Attach front left leg(2) to left side panel(6) and short leg crossbar(8)using small camlocks(R) and jam washer(J), washer(L) nut(K), gently tighten nut(K) using wrench(M).
3. Repeat step 1and 2 for another side.



<b>J</b>		<b>K</b>	
	x2		x2
<b>M</b>		<b>Q</b>	
			x4
<b>E</b>		<b>P</b>	
	x2		x2
<b>L</b>		<b>R</b>	
	x2		x4
		<b>I</b>	
			x2

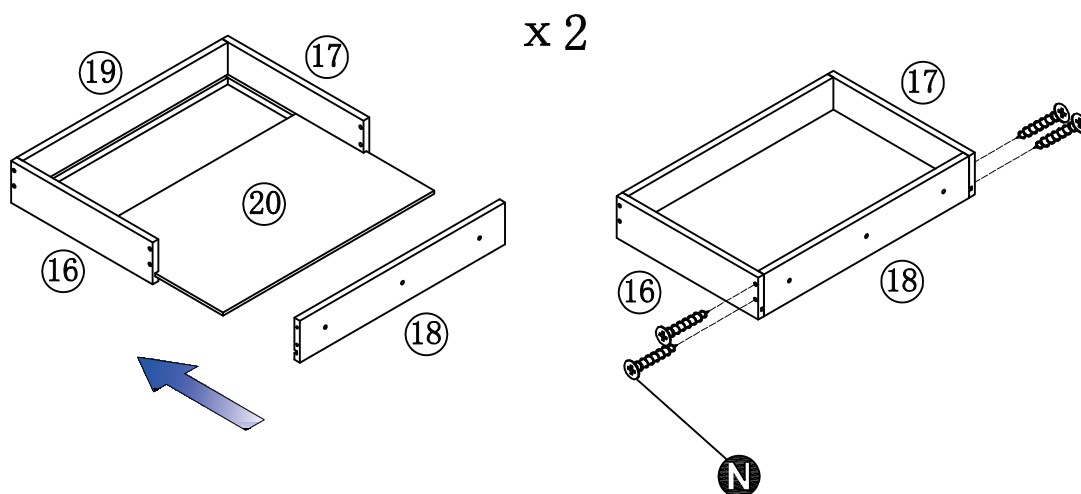
## Step3

1. Attach left drawer side panel(16) and right drawer side panel(17) to drawer back panel(19) using large screws(N) .
2. Repeat step1 for another drawer box.



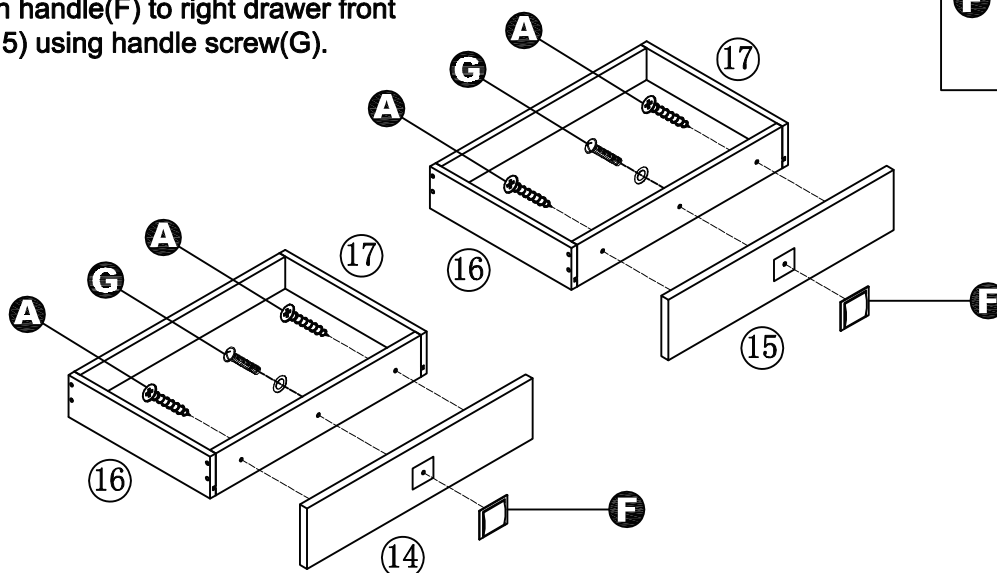
## Step4




1. Insert drawer bottom panel(20) into grooves of drawer side panels(16,17) and drawer back panel(19).
2. Attach inner drawer front panel(18) to left and right drawer side panel(16,17) using large screws(N).
3. Repeat step 1 and 2 for another drawer box.



## Step5

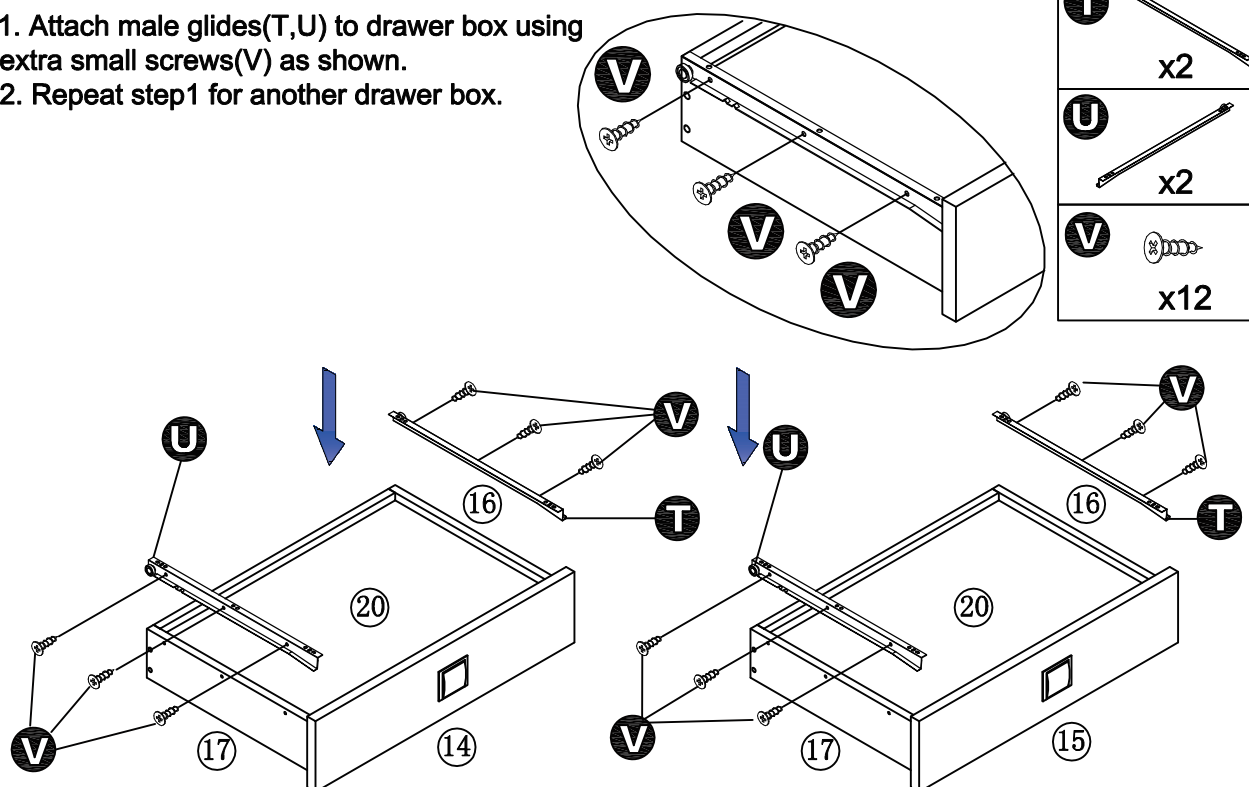
1. Attach left drawer front panel(14) to drawer box using small screws(A) .
2. Attach handle(F) to left drawer front panel(14) using handle screw(G).
3. Attach right drawer front panel(15) to drawer box using small screws(A) .
2. Attach handle(F) to right drawer front panel(15) using handle screw(G).


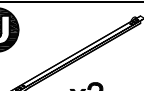



<b>A</b>		x4
<b>G</b>		x2
<b>F</b>		x2

## Step6

1. Attach male glides(T,U) to drawer box using extra small screws(V) as shown.
2. Repeat step1 for another drawer box.

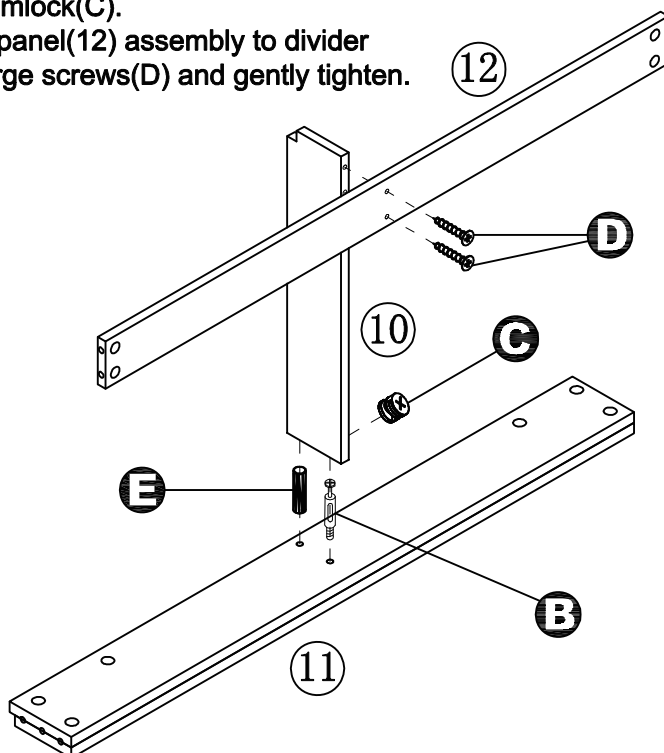


<b>T</b>		x2
<b>U</b>		x2
<b>V</b>		x12



## Step7

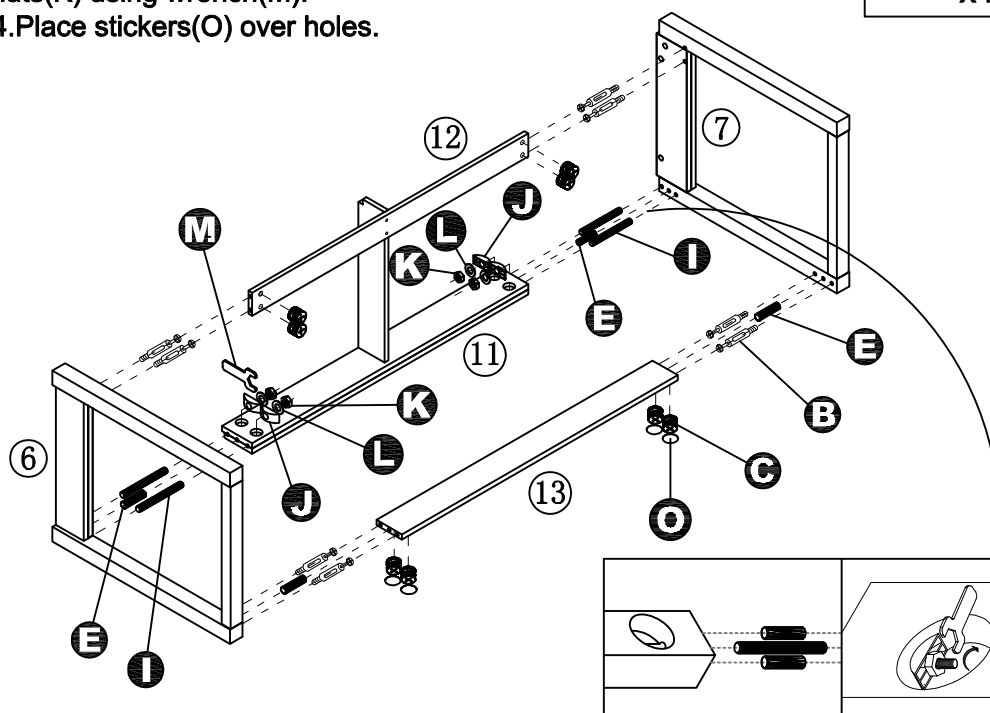
1. Screw large cambolt(B) into back panel(11), insert short dowel(E) into back panel(11).
2. Attach divider panel(10) assembly to back panel(11) using large camlock(C).
3. Attach bottom support panel(12) assembly to divider panel(10) using extra large screws(D) and gently tighten.



<b>B</b>		x1
<b>C</b>		x1
<b>E</b>		x1
<b>D</b>		x2

## Step8

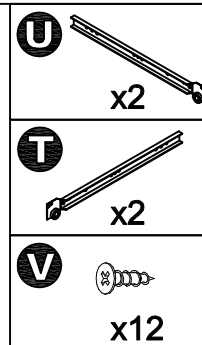
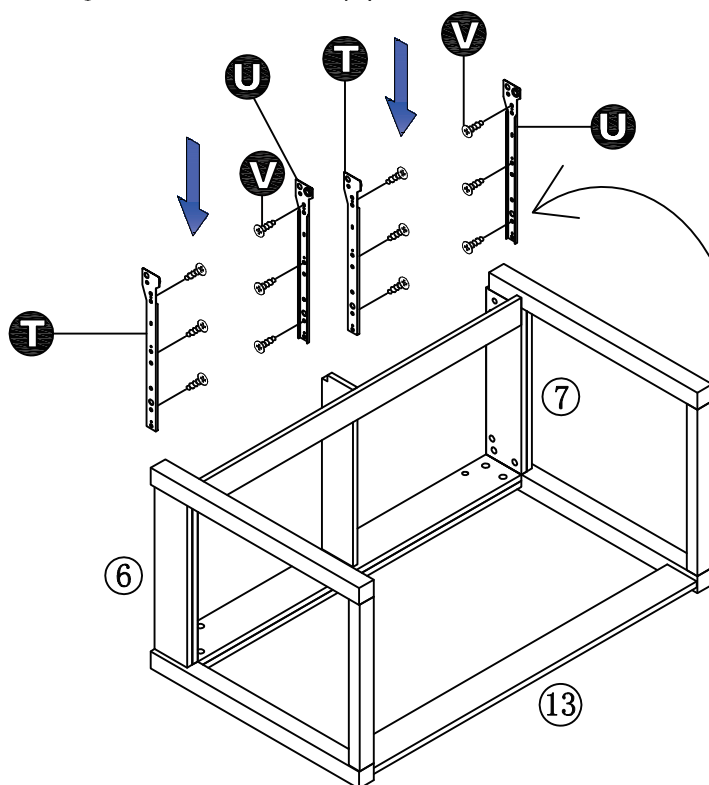
1. Screw large cambolts(B) and full thread rods(I) into left and right side frame, insert short dowels(E) into left and right side frame.
2. Attach side leg frame assembly to back panel(11), bottom support(12), long leg crossbar(13) using large camlocks(C) and jam washers(J), washers(L), nuts(K), gently tighten nuts(K) using wrench(M).
4. Place stickers(O) over holes.



<b>E</b>		x4
<b>I</b>		x4
<b>O</b>		x4
<b>K</b>		x4
<b>L</b>		x4
<b>M</b>		
<b>B</b>		x8
<b>C</b>		x8

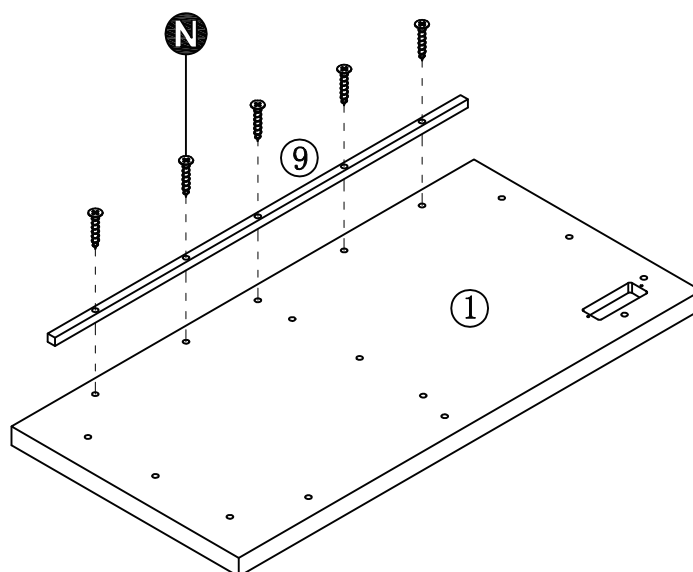
## Step9

1. Attach female glides (T,U) to desk body using extra small screws(V) as shown.



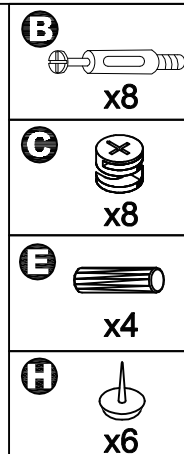
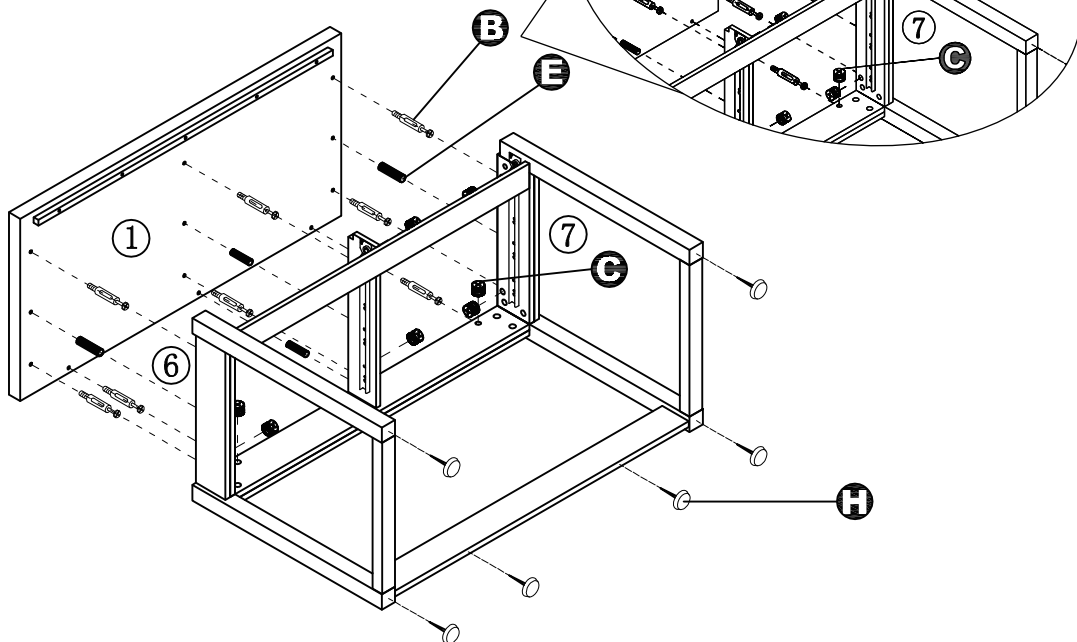
## Step10

1. Attach top support slat(9) to top panel(1) using large screws(N) and gently tighten.



## Step11

1. Screw large cambolts(B) into top panel(1), insert short dowel(E) into top panel(1).
2. Attach top panel(1) to desk body using large camlocks(C).
3. Tap foot pins(H) onto legs as shown.



## Step12

Attach USB Socket(W) to table top using extra small screws(V) as shown.

Enjoy your Newport 2 Drawer Desk!

