

## CAPPUCCINO COMPUTER DESK

### ASSEMBLY INSTRUCTION



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### ASSEMBLY TIPS:

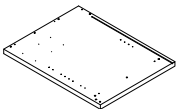
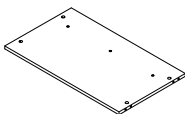
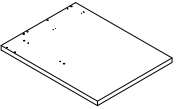
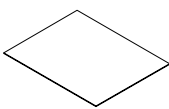

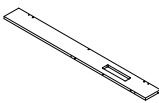

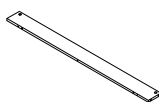
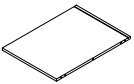
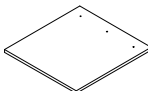
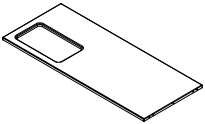
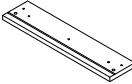
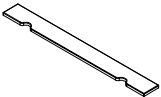
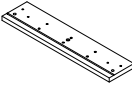
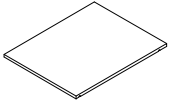

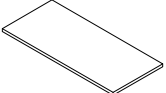
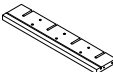
- 1.Remove hardware from box and sort by size.
- 2.Please check to see that all hardware and parts are present prior to start of assembly.
- 3.Please follow attached instructions in the same sequence as numbered to assure fast & easy assembly.



### Warning !

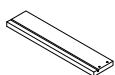
- 1.Don't attempt to repair or modify parts that are broken or defective.Please contact the store immediately.
- 2.This product is for home use only and not intended for commercial establishment.

### PARTS IDENTIFICATION:

(A) LEFT SIDE PANEL		1PC	(J) BACK PANEL		1PC
(B) RIGHT SIDE PANEL		1PC	(K) BACK PANEL		1PC
(C) MIDDLE DIVIDER PANEL		1PC	(L) BACK BOARD		1PC
(D) CROSS BRACE		1PC	(M) BACK PANEL		1PC
(E) BOTTOM PANEL		1PC	(N) DOOR		1PC
(F) LARGE TOP PANEL		1PC	(O) LOWER DRAWER FRONT PANEL		1PC
(G) SMALL TOP PANEL		1PC	(P) UPPER DRAWER FRONT PANEL		1PC
(H) ADJUSTABLE SHELF		1PC	(Q) LOWER DRAWER BACK PANEL		1PC
(I) KEYBOARD SHELF		1PC	(R) UPPER DRAWER BACK PANEL		1PC

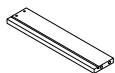
## ASSEMBLY INSTRUCTION

(S) LEFT DRAWER SIDE PANEL



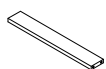
2PCS

(T) RIGHT DRAWER SIDE PANEL



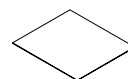
2PCS

(U) DRAWER SUPPORT



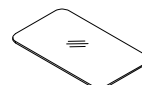
3PCS

(V) DRAWER BOTTOM PANEL



2PCS

(W) TOP GLASS

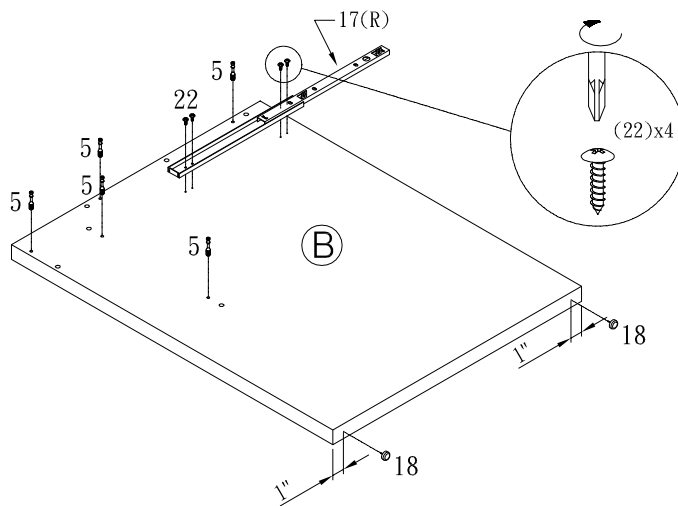
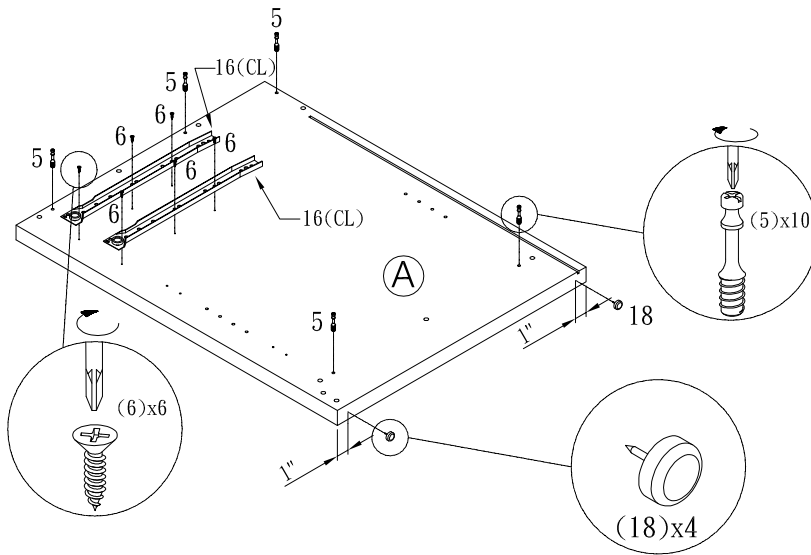


1PC

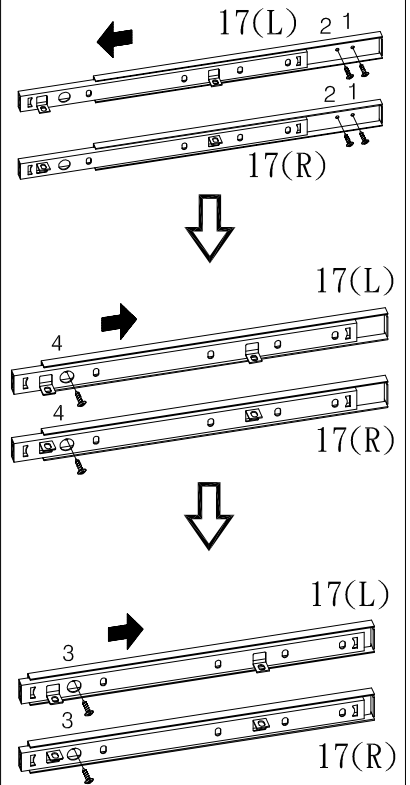
Z HARDWARE PACKAGE							
NO	DESCRIPTION	FIGURE	Q'TY	NO	DESCRIPTION	FIGURE	Q'TY
1	GLUE 40g		1PC	12	BOLT $\varnothing$ 4x20mm		9PCS
2	LARGE WOODEN DOWEL $\varnothing$ 8x30mm		32PCS	13	POWER OUTLET		1PC
3	SMALL WOODEN DOWEL $\varnothing$ 6x25mm		12PCS	14	HINGE		2PCS
4	CAM LOCK $\varnothing$ 15x12mm		20PCS	15	HINGE		2PCS
5	CAM BOLT $\varnothing$ 7x35.5mm		20PCS	16	RAIL L = 350mm		2SET
6	SCREW $\varnothing$ 3x12mm		24PCS	17	RAIL L = 300mm		1SET
7	SCREW $\varnothing$ 4.5x42mm		6PCS	18	PLASTIC FEET $\varnothing$ 15mm		6PCS
8	SCREW $\varnothing$ 4.3x35mm		8PCS	19	SCREW DRIVER		1PC
9	SCREW $\varnothing$ 4x15mm		18PCS	20	STICKER $\varnothing$ 20mm		4PCS
10	PIN $\varnothing$ 4.9x8mm		4PCS	21	DOOR CATCH		1PC
11	HANDLE L=400mm		3PCS	22	SCREW $\varnothing$ 3.5x12.5mm		12PCS

# ASSEMBLY INSTRUCTION

## STEP 1



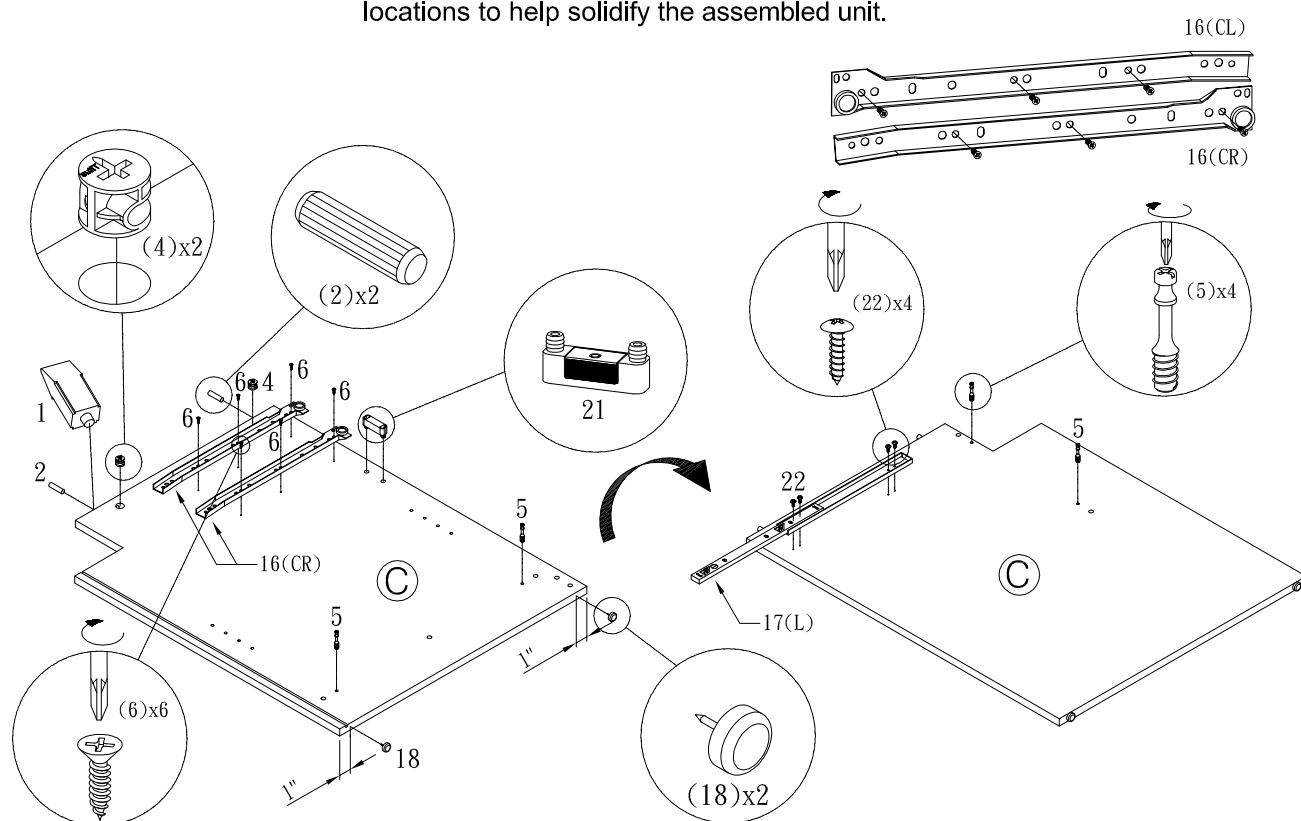
## Detail #1



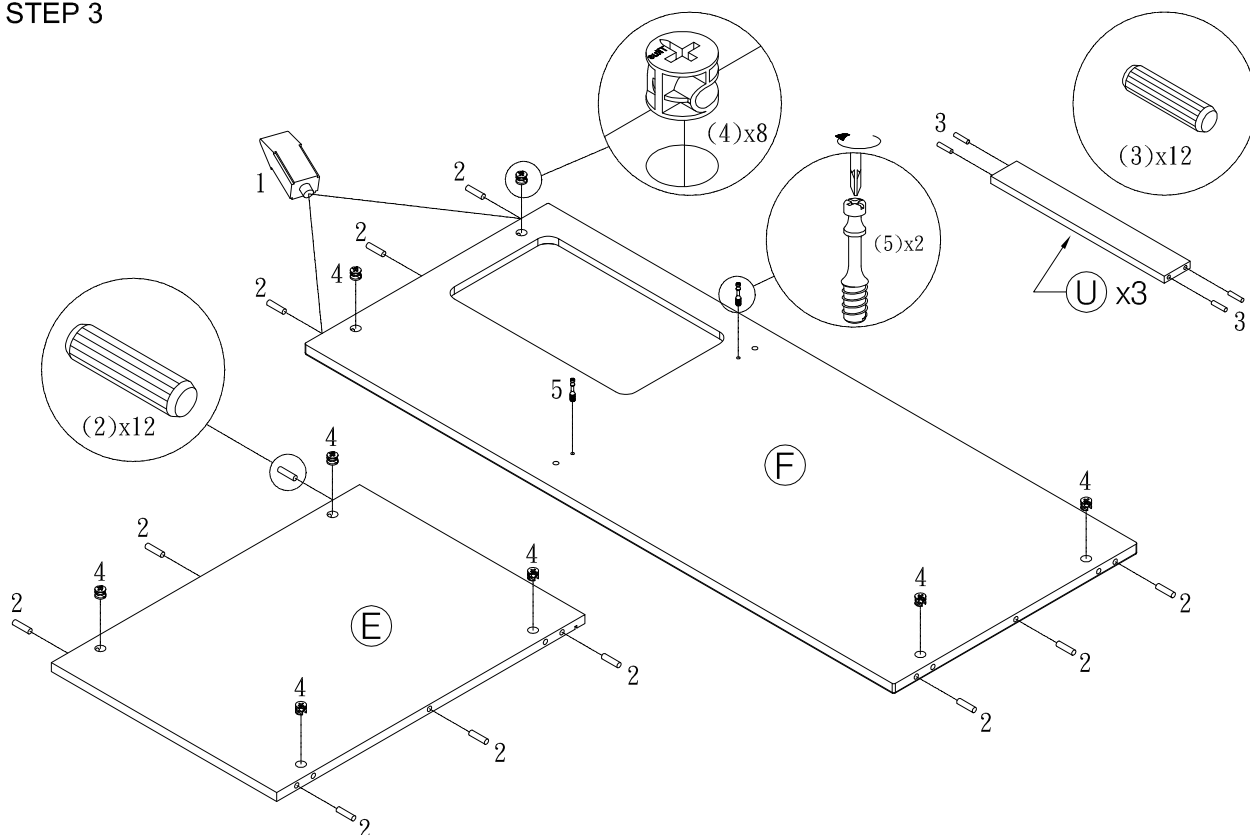
ASSEMBLY INSTRUCTION

## STEP 2

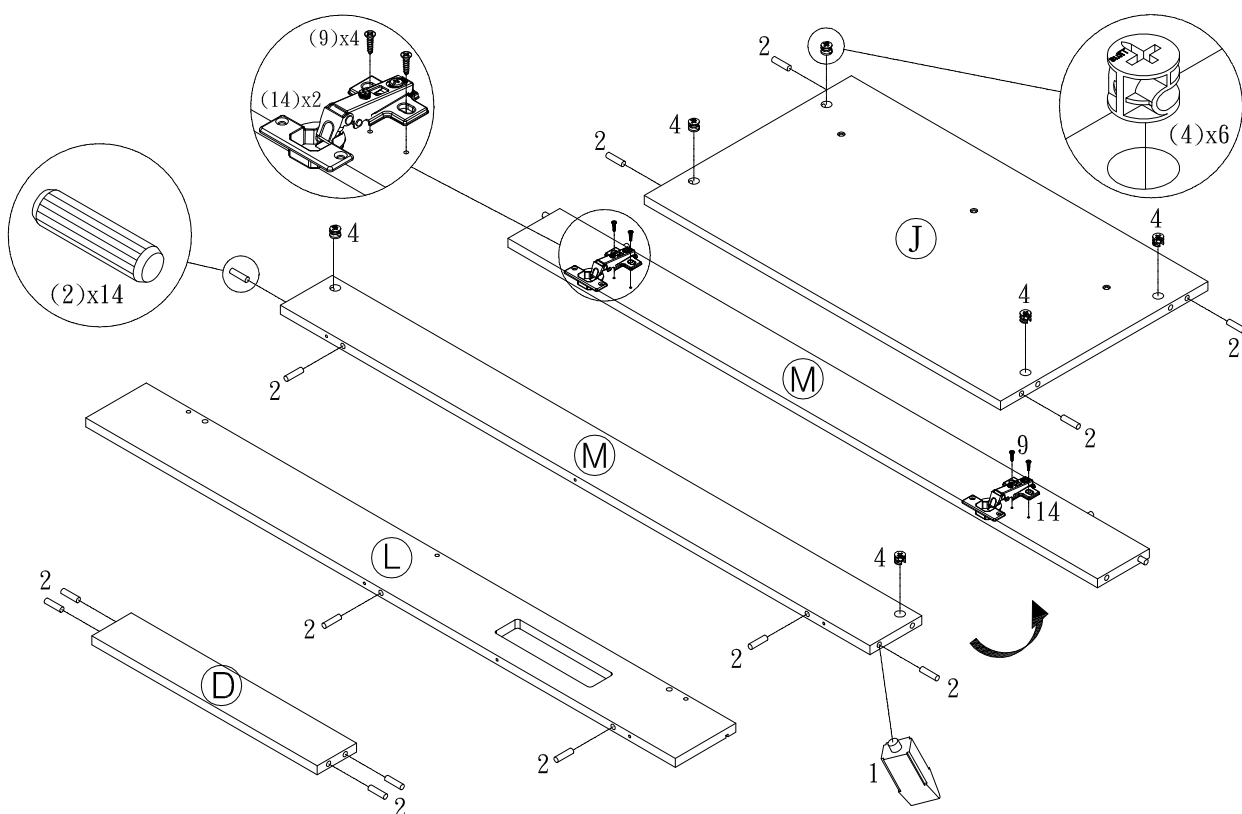
The Glue (1) should be used in the indicated locations to help solidify the assembled unit.



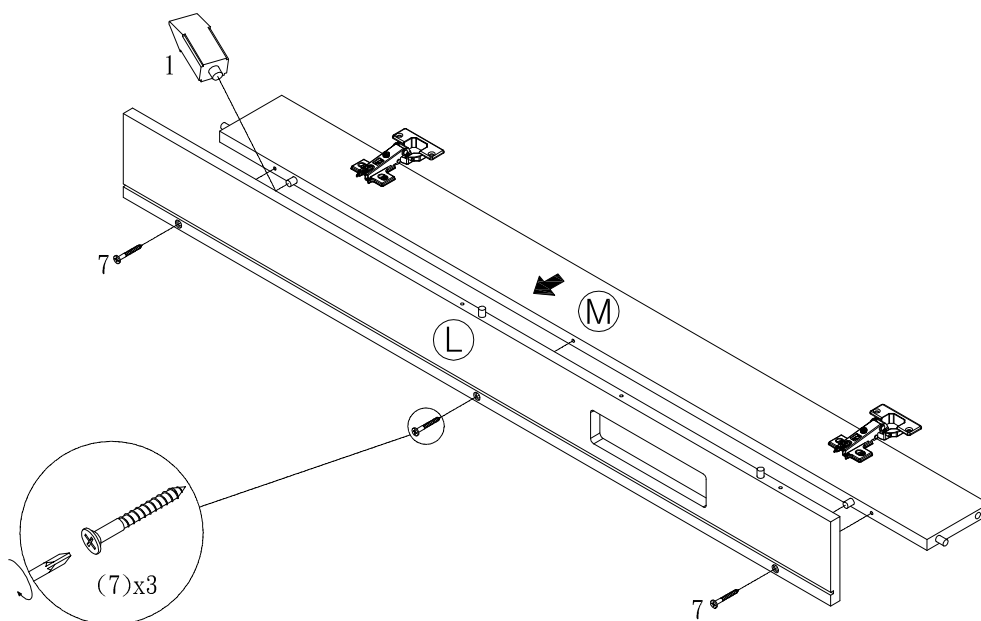
### STEP 3



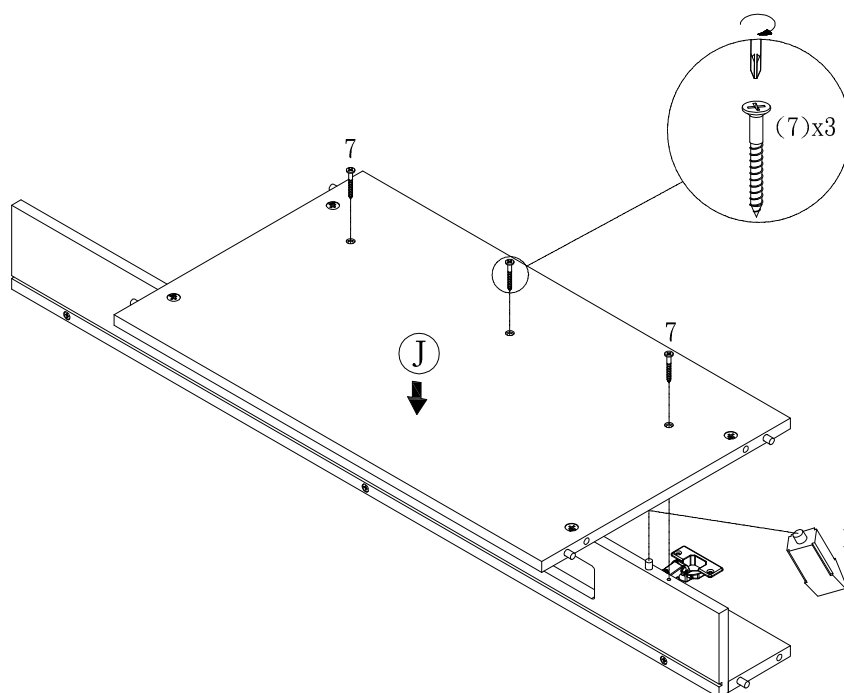
## STEP 4



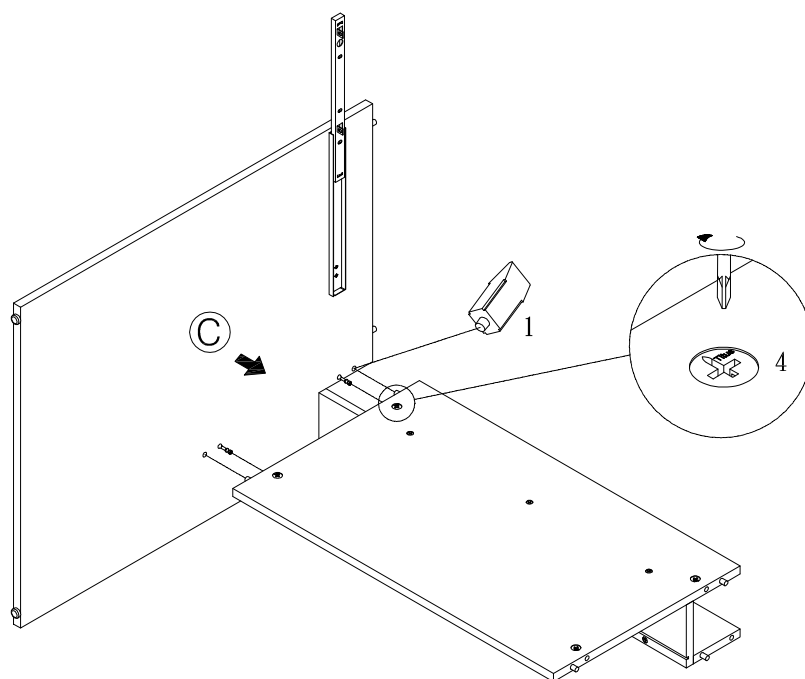
## STEP 5



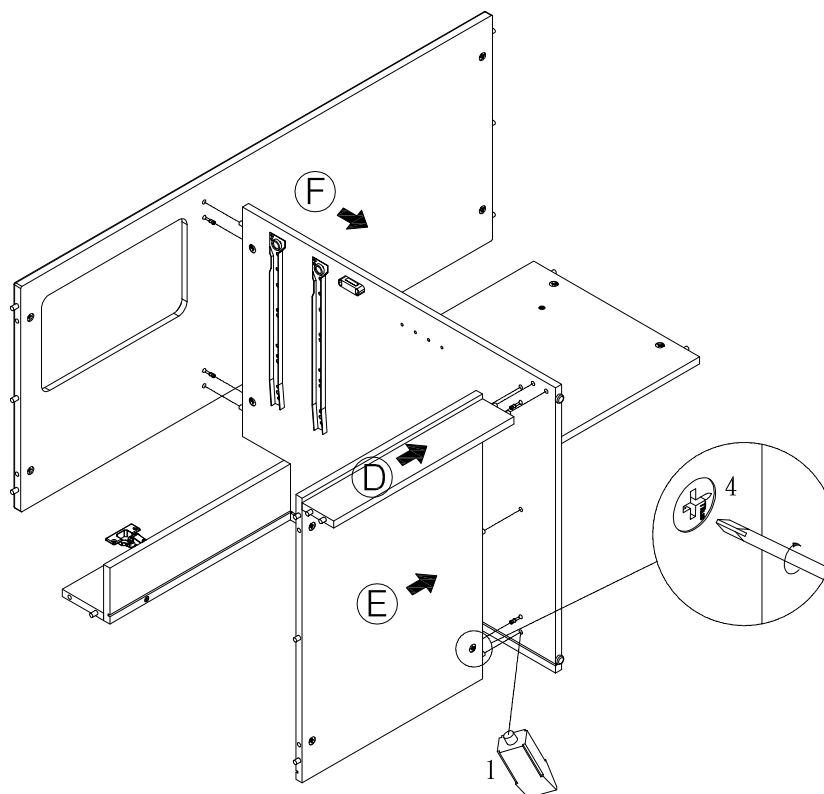
STEP 6



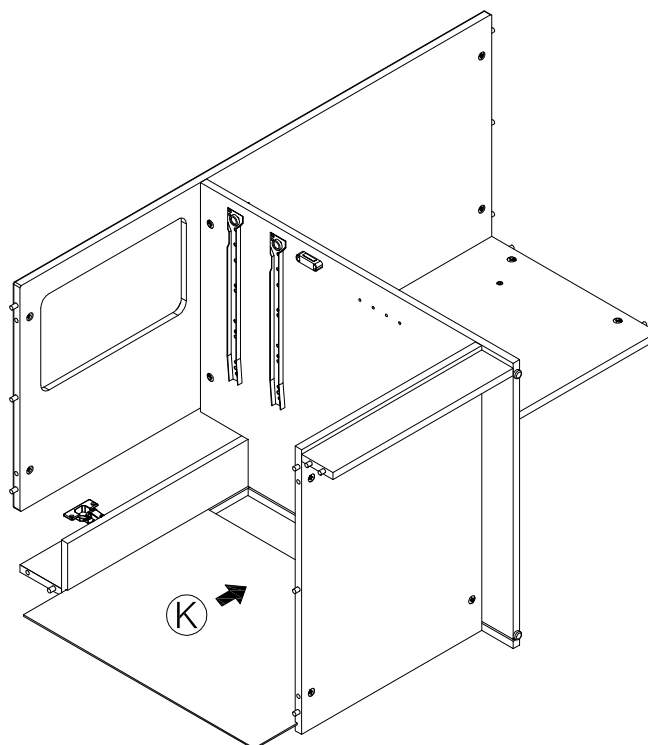
STEP 7



STEP 8

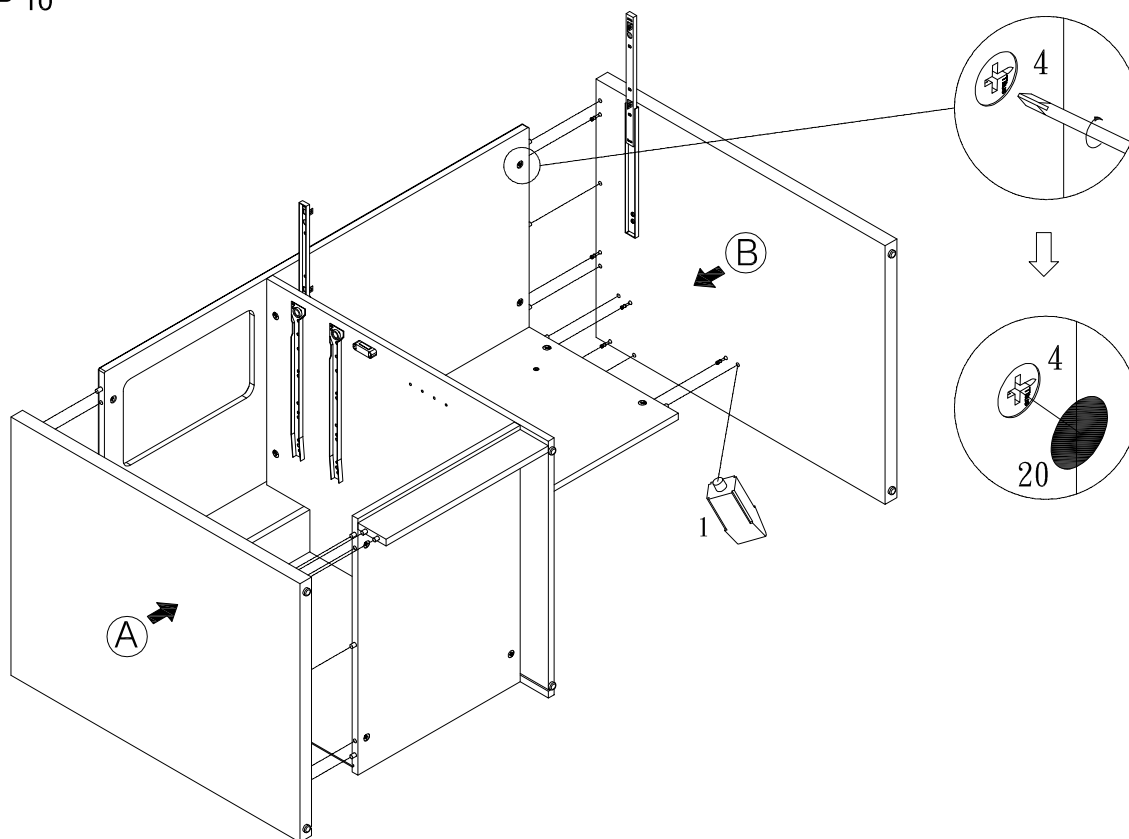


STEP 9

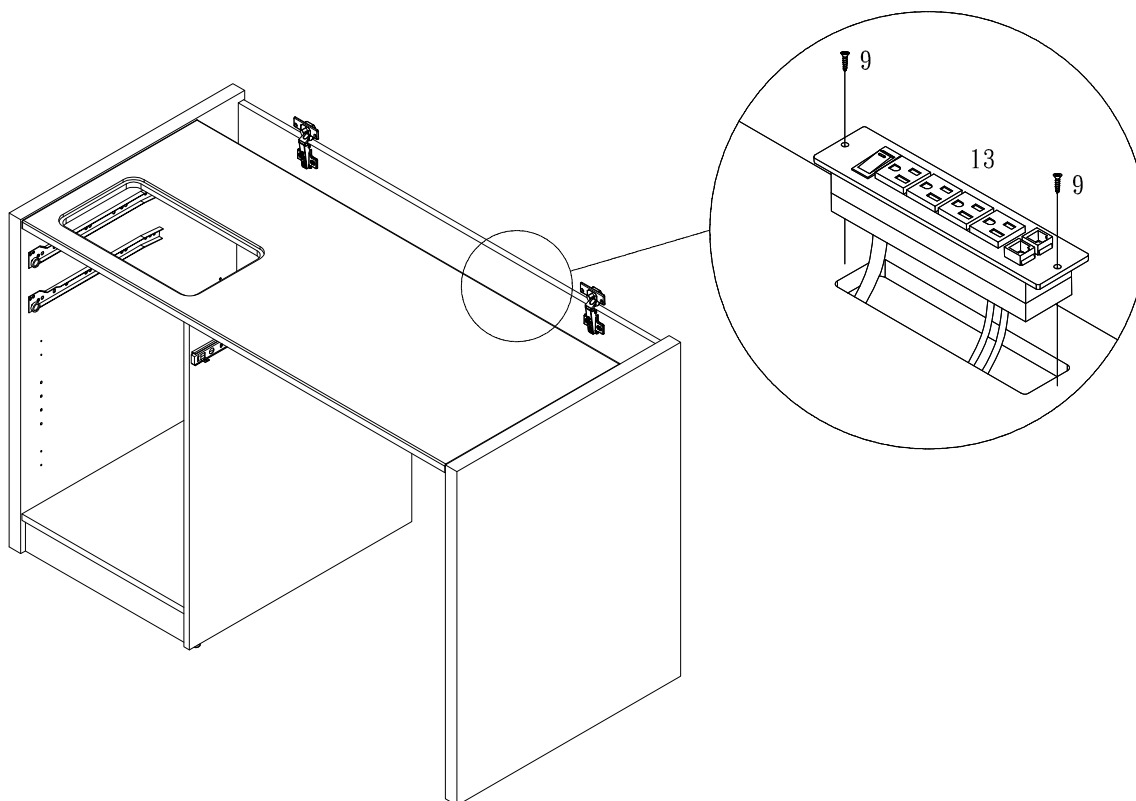




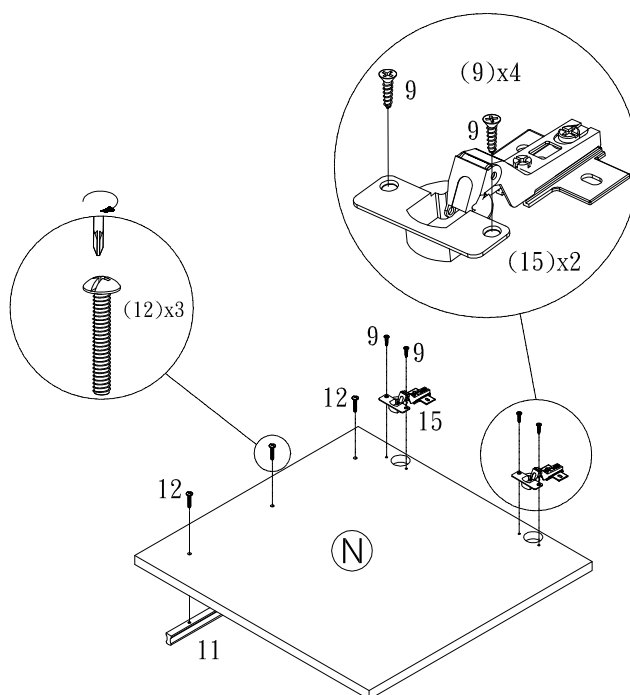
STEP 10



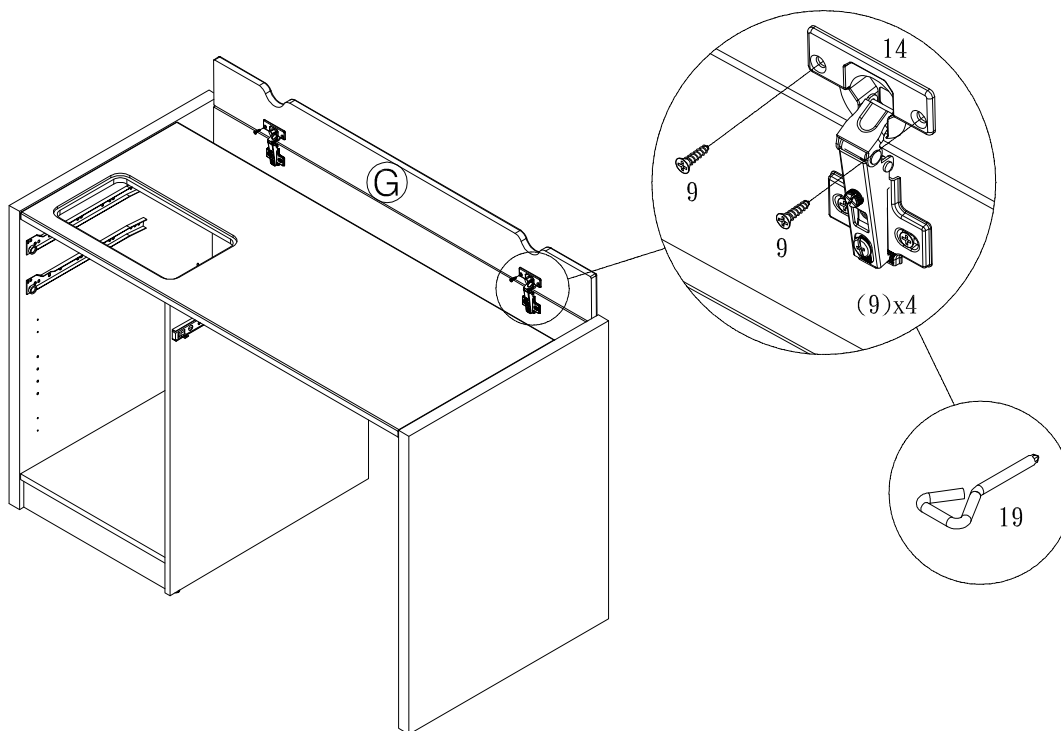
STEP 11



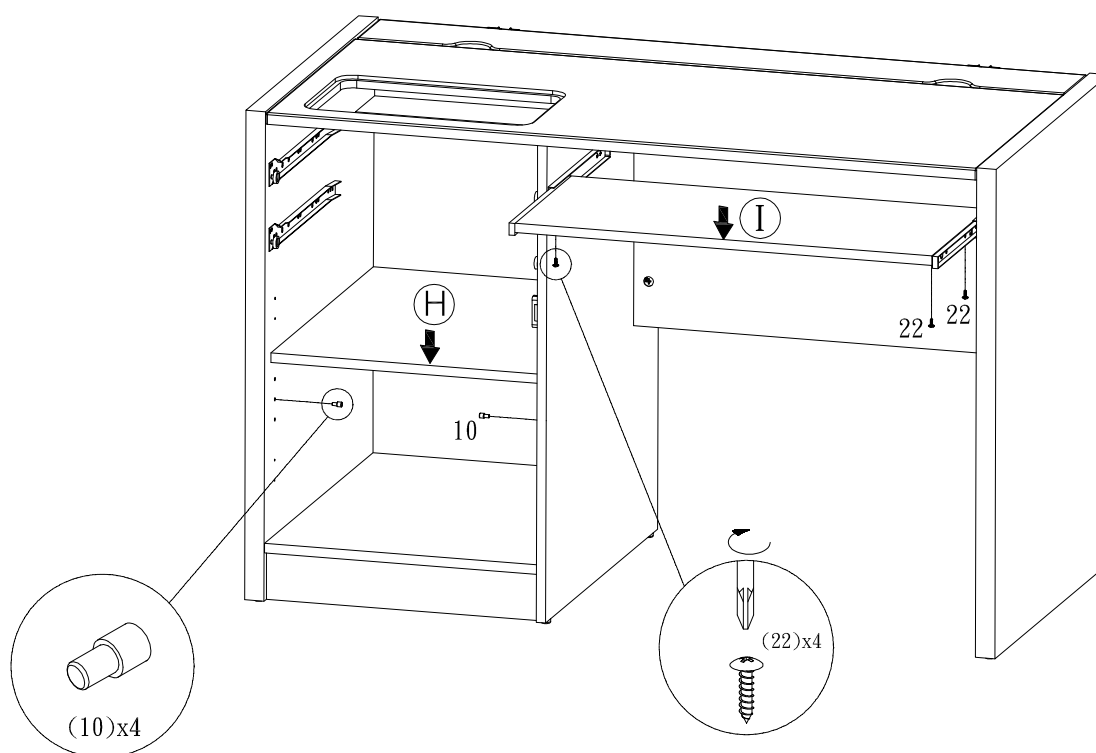
STEP 12



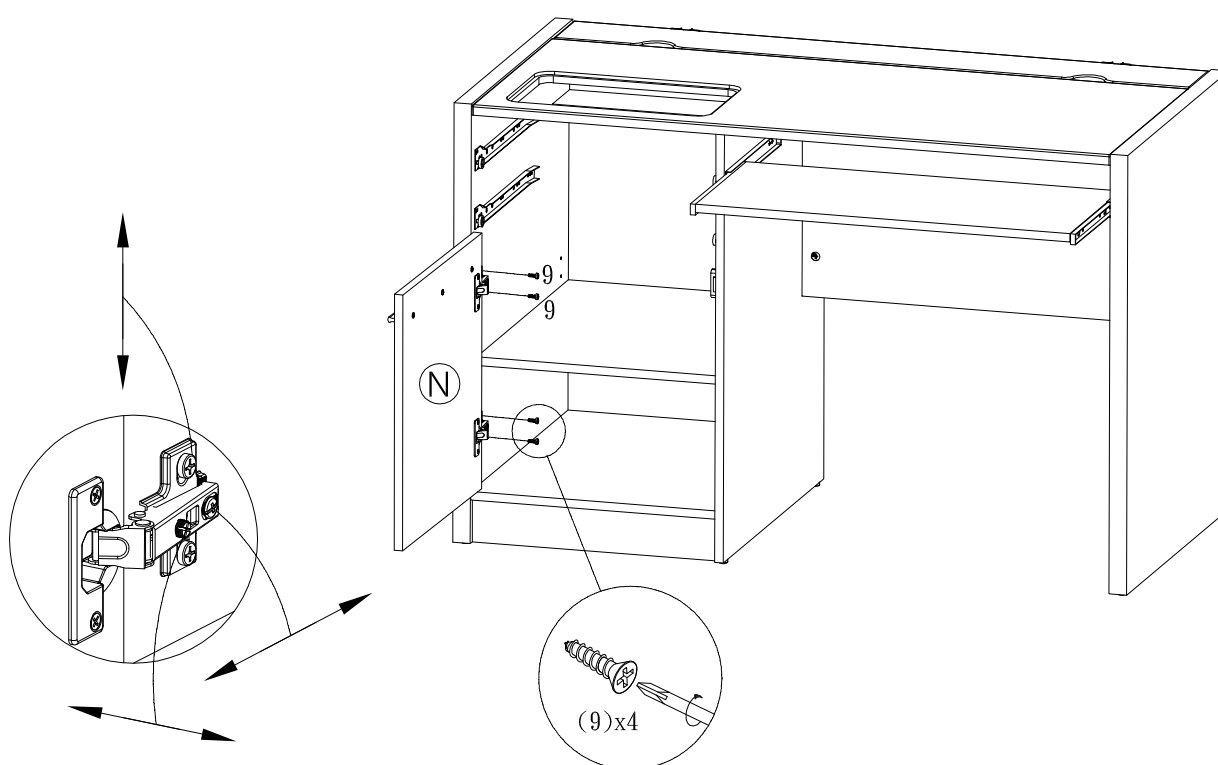
STEP 13



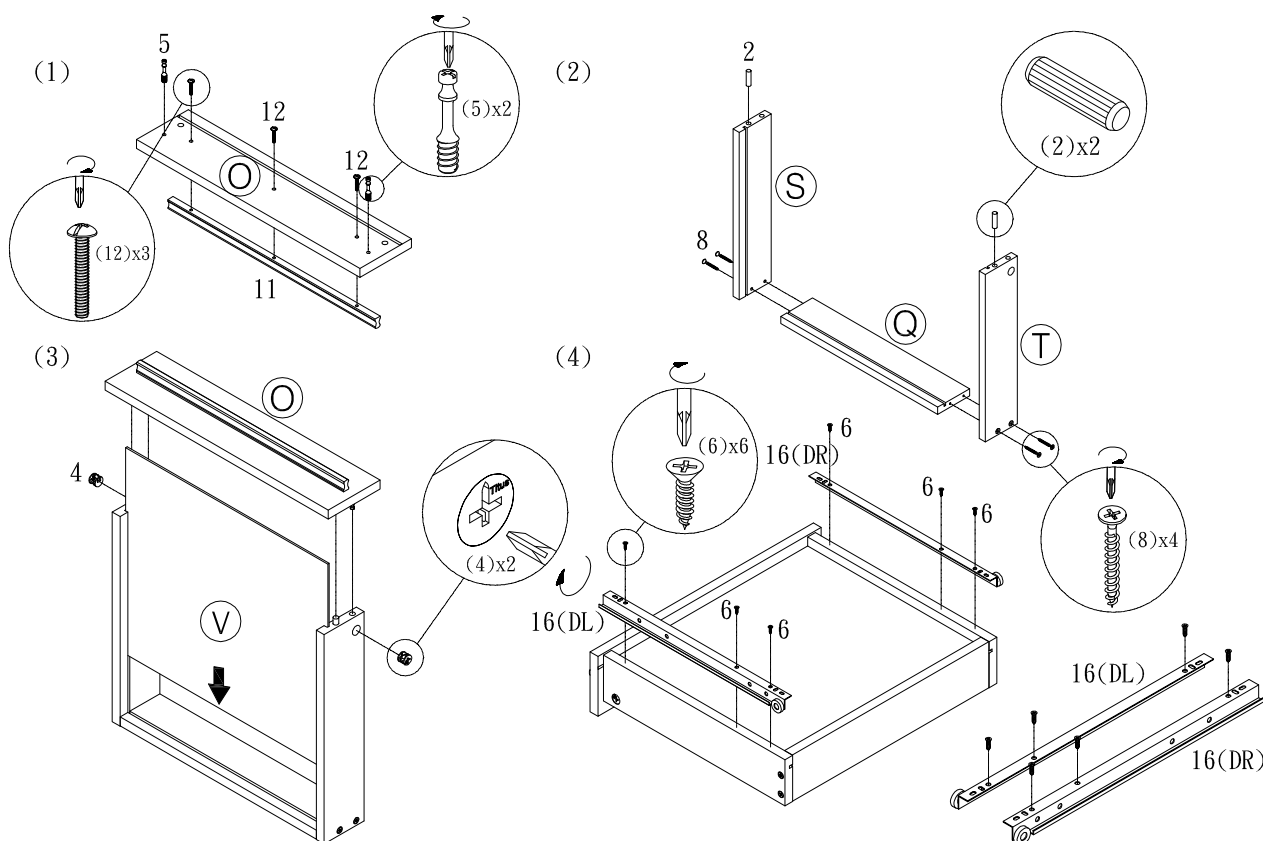
STEP 14



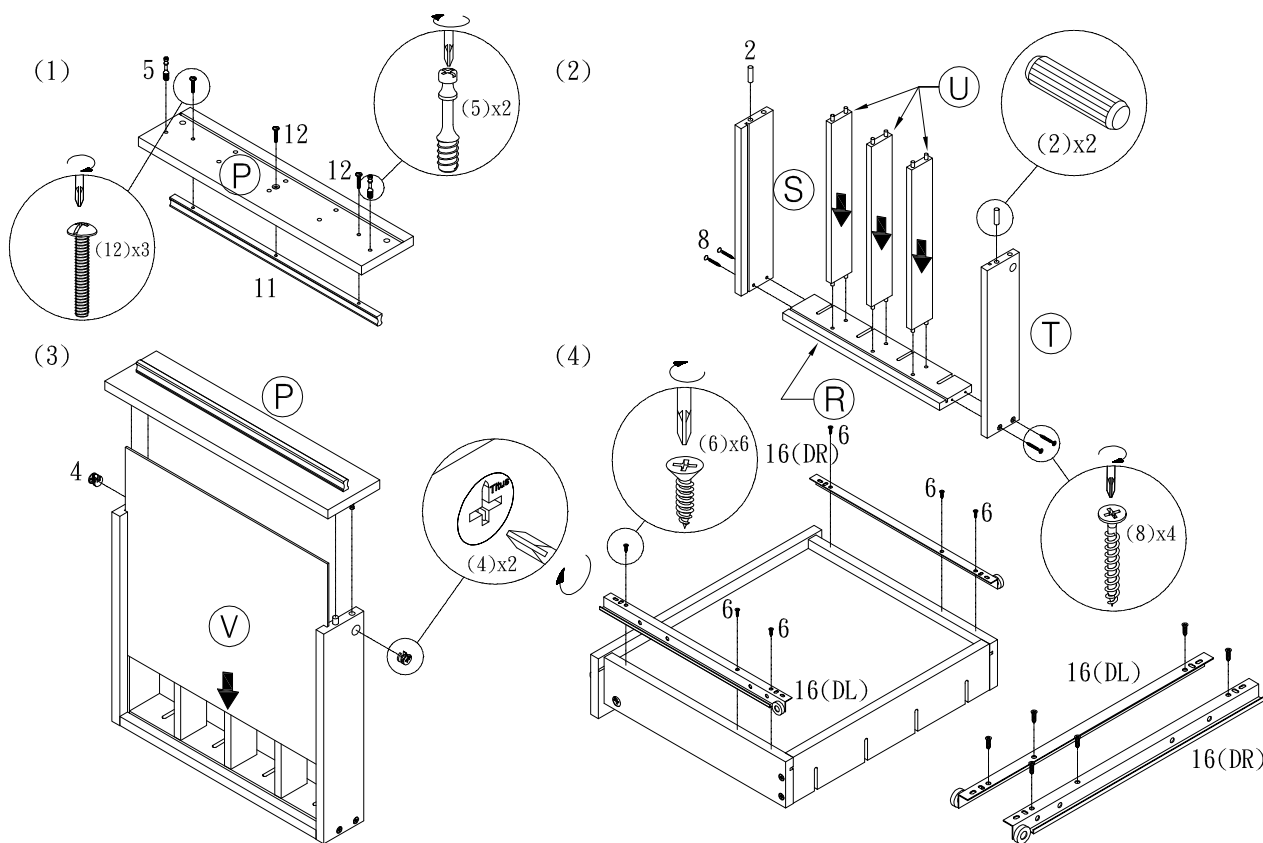
STEP 15



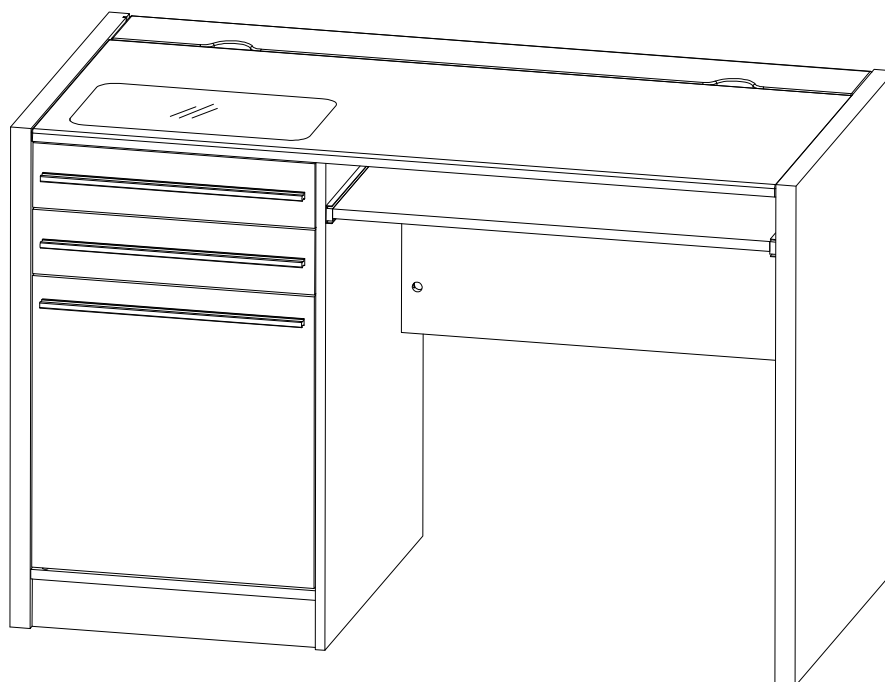
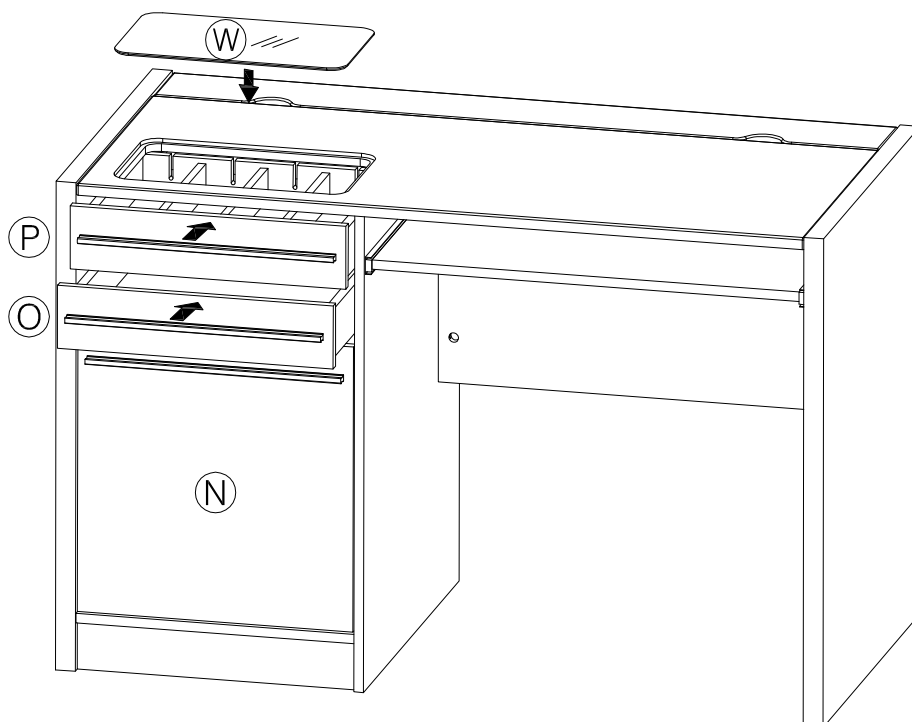
## STEP 16



## STEP 17



STEP 18



Assembly Instruction as below:

Step 1: Insert and screw (5) into the holes on the (A)/(B) , nail (18) at bottom of (A)/(B) , then (16-CL) on (A) by (6) , (17-R) on (B) by (22). See detail #1.

( Step a. → screw first & second hole on the (B) by (22). )

( Step b. → screw fourth hole on the (B) by (22). )

( Step c. → screw third hole on the (B) by (22). )

Step 2: Insert (2) into the holes at top side of (C) , Insert (4) into the holes on the (C) , Insert and screw (5) into the holes on both sides of (C) , nail (18) at bottom of (C) , attach (21) on the (C) , then (16-CR) on (C) by (6) , (17-L) on another side of (C) by (22). See detail #1.

Step 3: Insert (2) into the holes at two sides of (E)/(F)/(U) , Insert (4) into the holes on the (E)/(F) , Insert and screw (5) into the holes on the (F).

Step 4: Insert (2) into the holes at one side of (L) , Insert (2) into the holes at two sides of (D)/(J) , Insert (2) into the holes at three sides of (M) , Insert (4) into the holes on the (J)/(M) , then hinge (14) on the reverse side of (M) by (9).

Step 5: Connect (L) with (M) by (7).

Step 6: Connect (J) with (L) by (7).

Step 7: Connect (C) with Step 6 , when (5) is connected inside (4) , tightly fasten (4) clockwise.

Step 8: Apply the same technique to connect (D)/(E)/(F) with (C).

Step 9: Insert (K) on and between (C) & (E) & (L) along slots.

Step 10: Apply the same technique to connect (A)/(B) with Step 9 and cover (4) with wood colored stickers (20).

Step 11: Insert (13) into the holes on the (L) by (9).

Step 12: Hinge (15) onto (N) by (9) , attach (11) on the reverse side of (N) by (12).

Step 13: Connect (M)&(G) with (14) by (9).

Step 14: Connect (I) with (B)/(C) by (22) , Install the (H) with (10) at your desired height.

Step 15: Hinge (15) onto (N) by (9).

Step 16-1: Insert and screw (5) into the holes on the (O) , then (11) on the reverse side of (O) by (12).

16-2: Insert (2) into the holes at top of (S)/(T) , fasten (Q) on and between (S)&(T) by (8).

16-3: insert (V) on and between (S)&(T) along slots , then attach (O) on (S)&(T).

16-4: Attach (16-DL) at bottom of (S) and (16-DR) at bottom of (T) by (6).

Step 17-1: Insert and screw (5) into the holes on the (P) , then (11) on the reverse side of (P) by (12).

17-2: Insert (2) into the holes at top of (S)/(T) , fasten (R) on and between (S)&(T) by (8) , connect (U) with (R)..

17-3: insert (V) on and between (S)&(T) along slots , then attach (P) on (S)&(T).

17-4: Attach (16-DL) at bottom of (S) and (16-DR) at bottom of (T) by (6).

Step 18: Place (W) on (F) , then slide drawer sets onto rail.