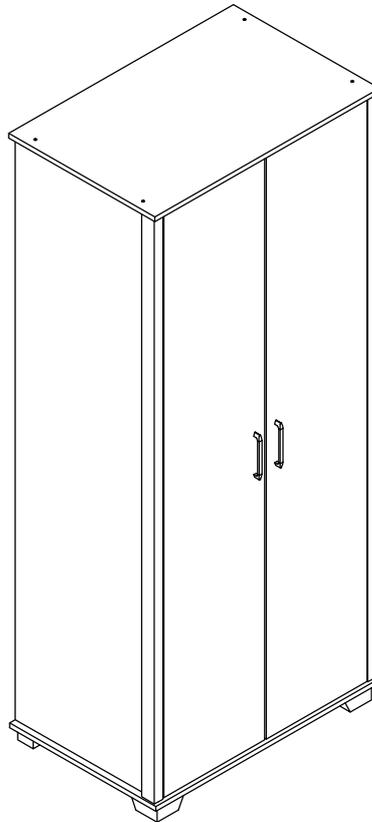


OLIVER 2 DOOR WARDROBE ASSEMBLY INSTRUCTIONS



IMPORTANT FOR DOMESTIC USE ONLY PLEASE READ BEFORE YOU CONTINUE FURTHER

THE PRODUCT YOU HAVE PURCHASED WILL GIVE YOU MANY YEARS OF SERVICE IF YOU FOLLOW THE GUIDELINES FOR ITS SAFE ASSEMBLY AND PERIODIC MAINTENANCE AND CLEANING.

ASSEMBLE ON A SOFT CLEAN SURFACE.

DO NOT USE ANY TOOLS OTHER THAN THOSE SHOWN.

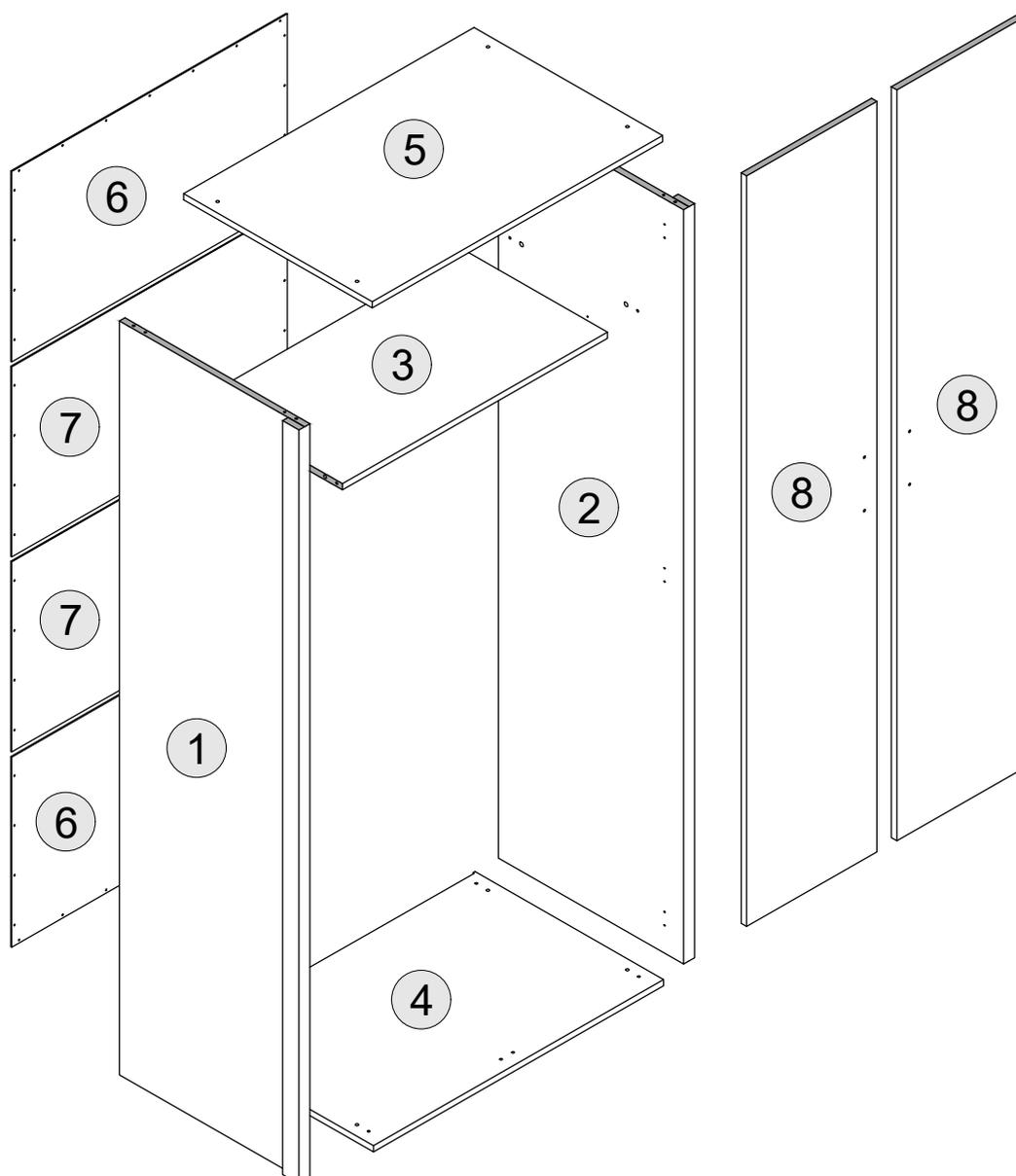
ANY SPANNERS OR ALLEN KEYS REQUIRED ARE INCLUDED WITH THE FITTINGS KIT.

DO NOT FOR ANY REASON USE A POWER TOOL TO ASSEMBLE THIS PRODUCT. ITS USE WILL INVALIDATE ANY CLAIM YOU MAY HAVE AND COULD MAKE THIS PRODUCT UNSAFE.

DEPENDING ON THE AMOUNT OF USE THIS PRODUCT RECEIVES IT MAY BE NECESSARY TO TIGHTEN UP THE FIXINGS FROM TIME TO TIME. THIS IS COMPLETELY NORMAL FOR ANY FLAT PACK FURNITURE. DO NOT OVERTIGHTEN FIXING.

FOR CLEANING, YOU MAY USE A DAMP CLOTH (NOT WET) DO NOT USE POLISH, DETERGENT OR CHEMICAL CLEANERS.

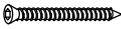
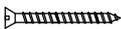
THE SURFACE OF THIS ITEM IS NOT HEAT RESISTANT. ALWAYS USE A PLACE MAT UNDER HOT OR COLD ITEMS TO PREVENT MARKING.

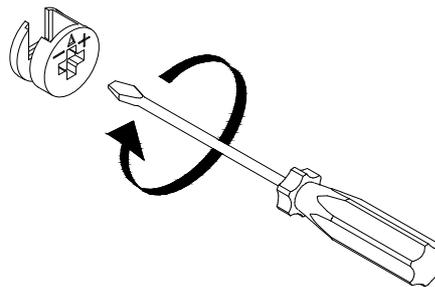


PART LIST

<u>Part Number</u>	<u>Part Code</u>	<u>Part Description</u>	<u>Quantity</u>	<u>Carton</u>
1	S100-101-205-EU1-01	Side Panel - Left	1	1/2
2	S100-101-205-EU1-02	Side Panel - Right	1	1/2
3	S100-101-205-EU1-03	Shelf Panel	1	2/2
4	S100-101-205-EU1-04	Bottom Panel	1	2/2
5	S100-101-205-EU1-05	Top Panel	1	2/2
6	S100-101-205-EU1-06	Back Panel I	2	1/2
7	S100-101-205-EU1-07	Back Panel II	2	1/2
8	S100-101-205-EU1-08	Doors	2	2/2

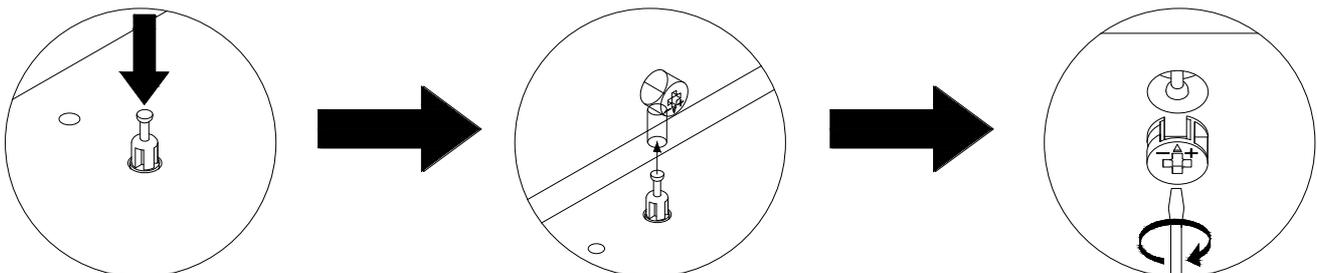
HARDWARE LIST

A		DOWEL 6 X 30MM	12 PCS
B		CAM BOLT + CAM NUT	4 SETS
C		SCREW M6 X 50MM	8 PCS
D		SCREW M3.5 X 16MM	14 PCS
E		TACK	46 PCS
F		SCREW M4 X 32MM	10 PCS
G		HANDLE	2 PCS
H		TAPPING SCREW M8 X 12MM	12 PCS
I		ALLEN KEY	1 PC
J		HANDLE SCREW 20MM	4 PCS
K		SCREW M3.5 X 12MM	4 PCS
L		L PVC FOOT	2 PCS
M		SQUARE PVC FOOT	2 PCS
N		HINGES 7/8	6 PCS
O		HANGING RAIL SUPPORT	2 PCS
P		PVC STOPPER	2 PCS
Q		HANGING RAIL	1 PC
R		PLASTIC H STRIP	3 PCS
S		ANTI - TIP STRAP	2 PCS
T		SCREW M4 X 16MM	2 PCS



(SCREWDRIVER NOT PROVIDED)

USE A FLAT HEAD SCREWDRIVER TO TIGHTEN THE CAM NUTS. A QUARTER TURN CLOCKWISE IS ALL THAT IS NEEDED.



STEP 1 - PUSH CAM BOLT INTO INSERT

STEP 2 - ALIGN THE CAM BOLT WITH THE HOLE AND PUSH TOGETHER UNTIL FLUSH. (MAKE SURE THE ARROW OF THE CAM LOCK IS POINTING TOWARD ON THE EDGE OF THE PANEL.)

STEP 3 - THE HEAD OF THE BOLT GOES INTO THE WIDE MOUTH OF THE CAM LOCK. YOU THEN TURN THE LOCK SO THE NARROW PART CLOSES OVER THE BOLT.

STEP 1

PARTS REQUIRED

1 - SIDE PANEL - LEFT x1

2 - SIDE PANEL - RIGHT x1

HARDWARE REQUIRED

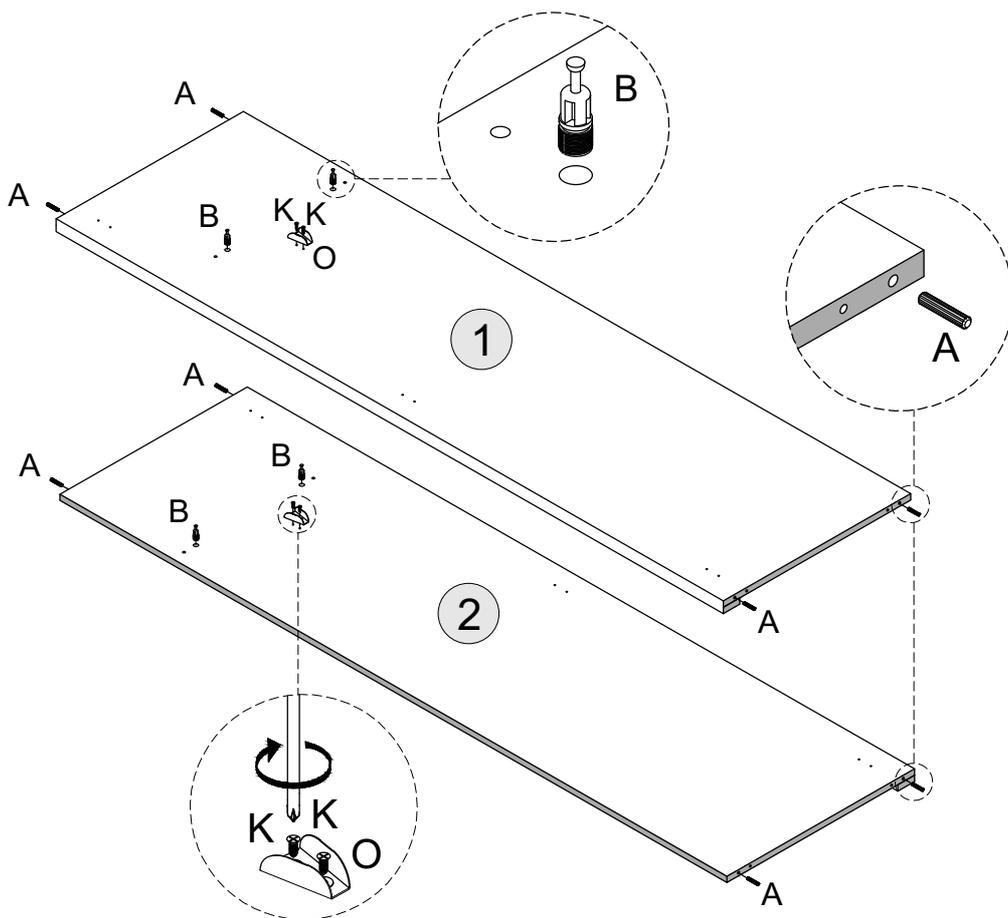
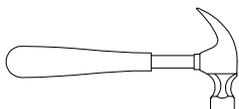
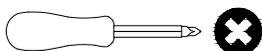
A  08

B  04

K  04

O  02

TOOLS REQUIRED



STEP 2

PARTS REQUIRED

3 - SHELF PANEL x1

4 - BOTTOM PANEL x1

5 - TOP PANEL x1

HARDWARE REQUIRED

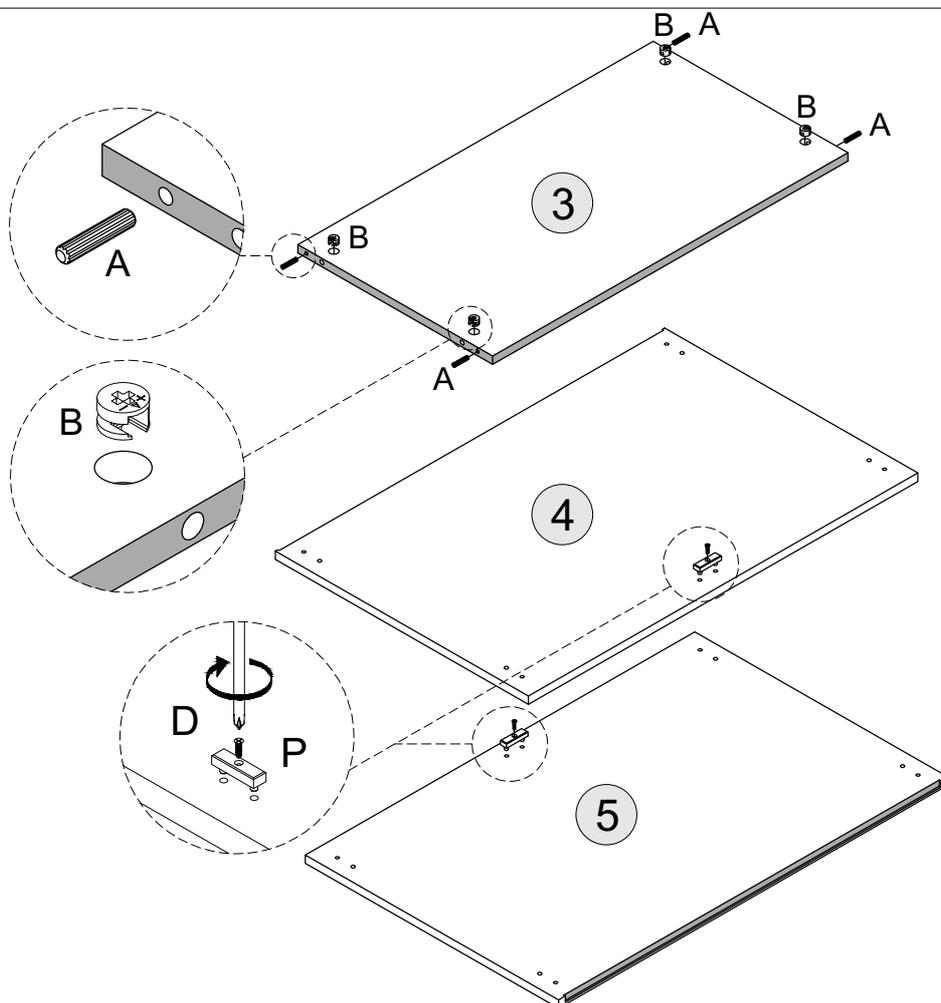
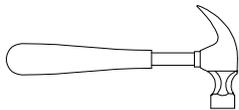
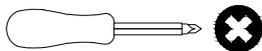
A  04

B  04

D  02

P  02

TOOLS REQUIRED



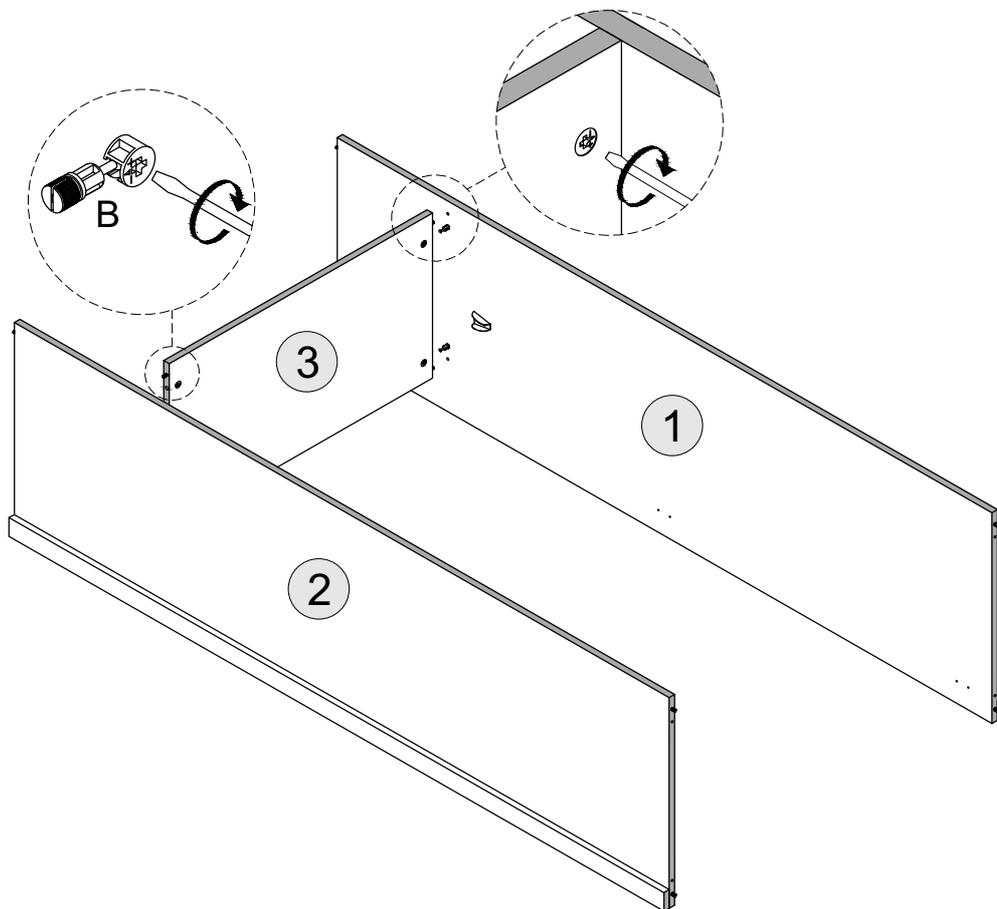
STEP 3

PARTS REQUIRED

- 1 - SIDE PANEL - LEFT x1
- 2 - SIDE PANEL - RIGHT x1
- 3 - SHELF PANEL x1

HARDWARE REQUIRED

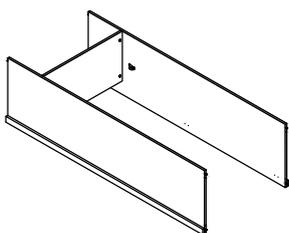
TOOLS REQUIRED



STEP 4

PARTS REQUIRED

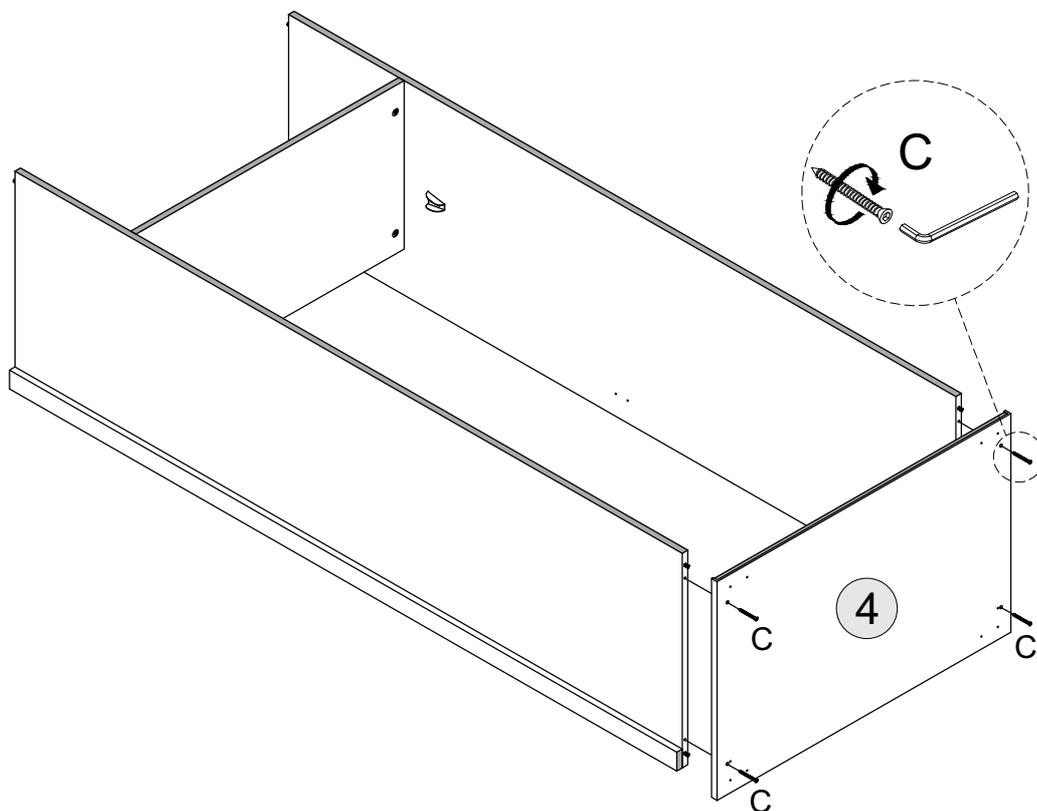
- 4 - BOTTOM PANEL x1



HARDWARE REQUIRED

- C 04

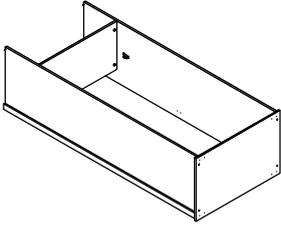
TOOLS REQUIRED



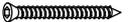
STEP 5

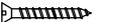
PARTS REQUIRED

5 - TOP PANEL x1



HARDWARE REQUIRED

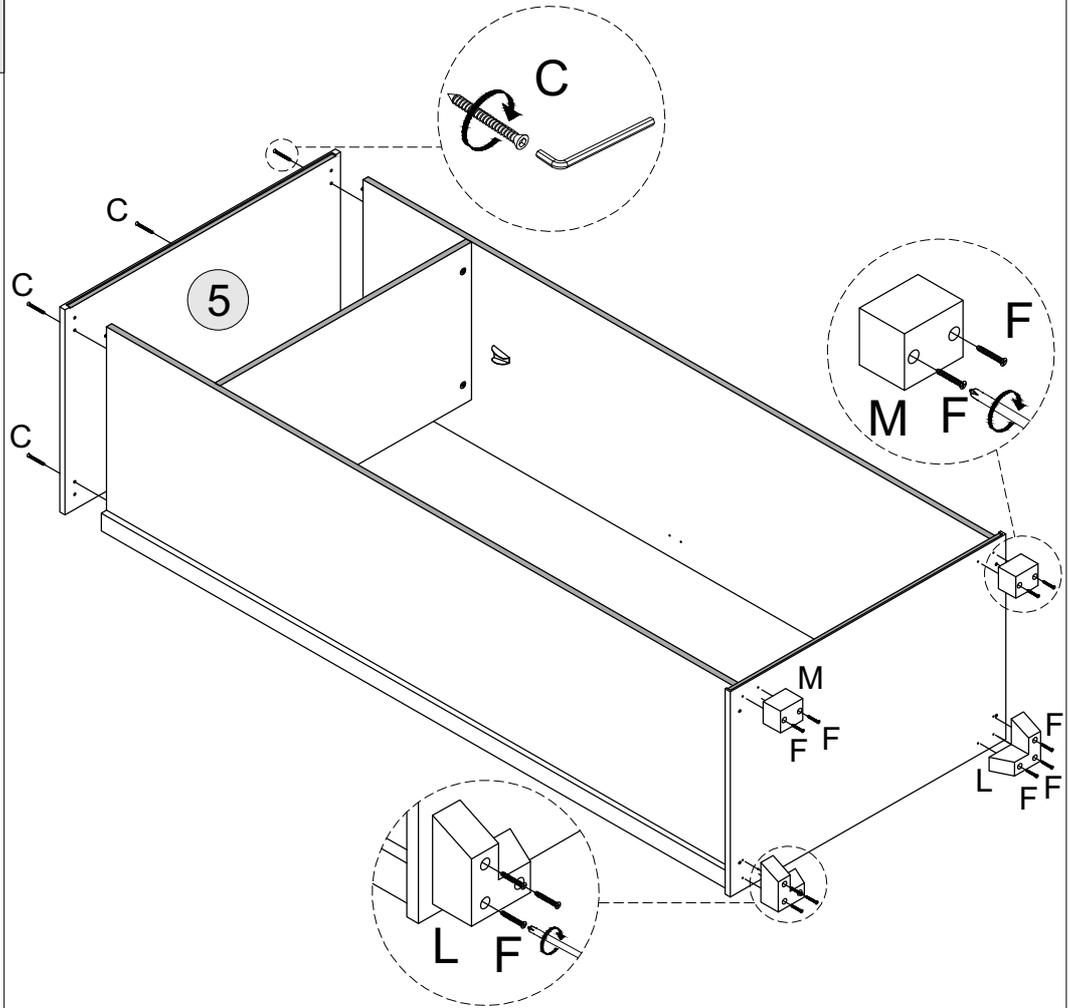
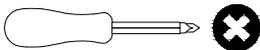
C  04

F  10

L  02

M  02

TOOLS REQUIRED

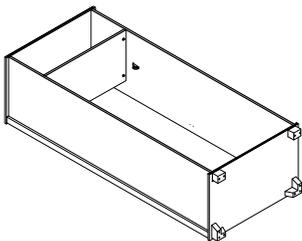


STEP 6

PARTS REQUIRED

6 - BACK PANEL I x2

7 - BACK PANEL II x2

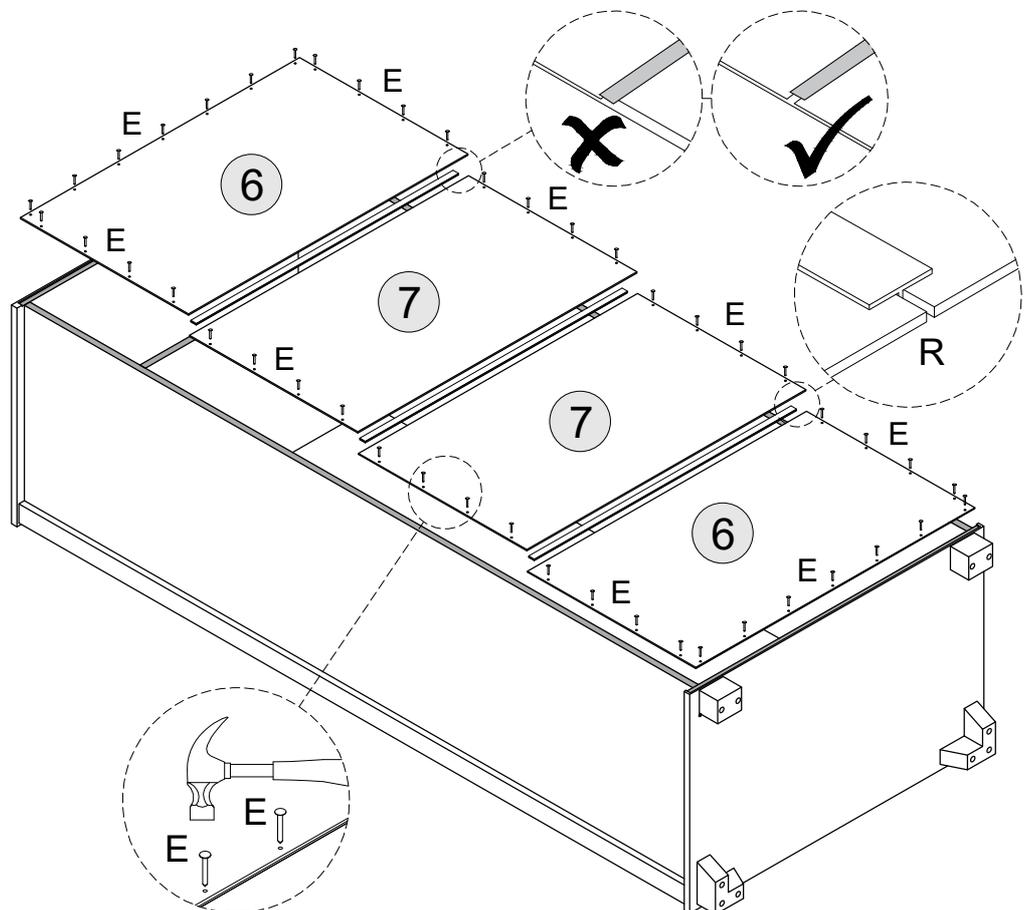
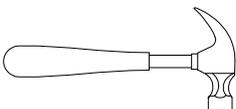


HARDWARE REQUIRED

E  46

R  03

TOOLS REQUIRED



STEP 7

PARTS REQUIRED

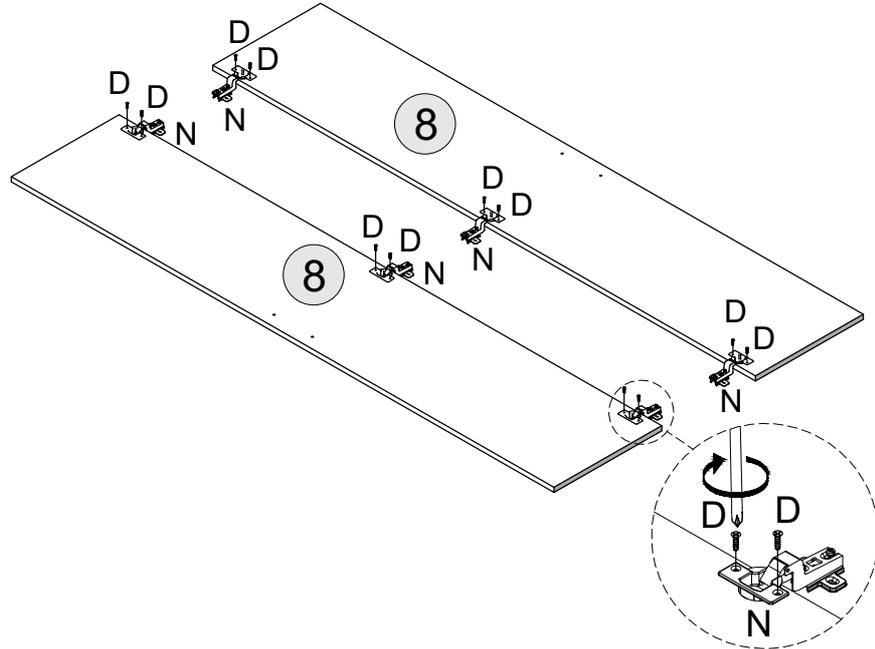
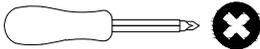
8 - DOORS x2

HARDWARE REQUIRED

D  12

N  06

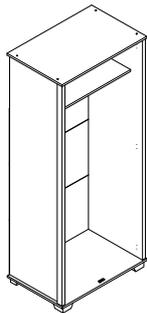
TOOLS REQUIRED



STEP 8

PARTS REQUIRED

8 - DOORS x2



HARDWARE REQUIRED

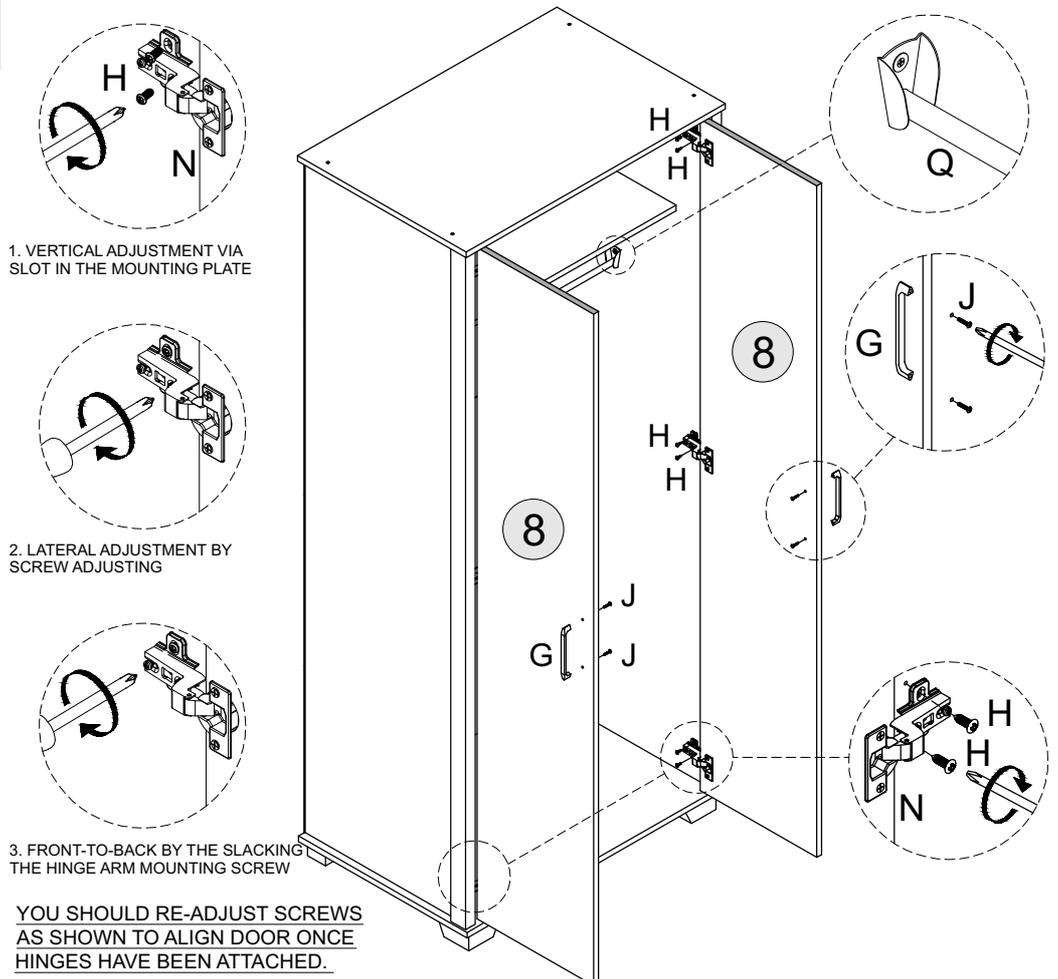
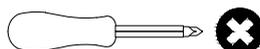
G  02

H  12

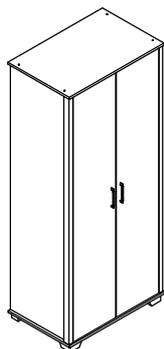
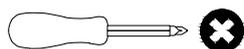
J  04

Q  01

TOOLS REQUIRED

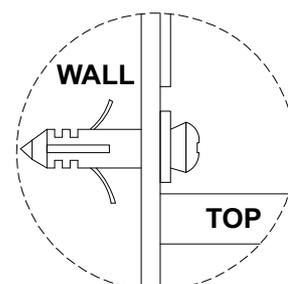
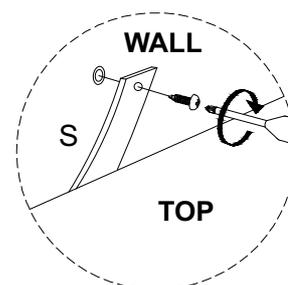
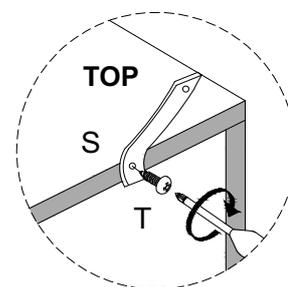
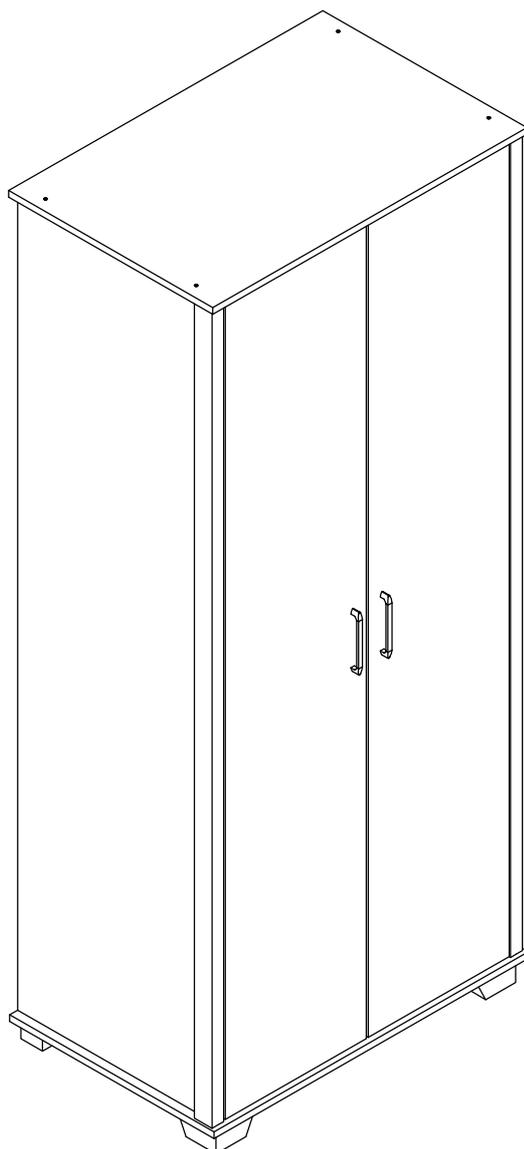


YOU SHOULD RE-ADJUST SCREWS AS SHOWN TO ALIGN DOOR ONCE HINGES HAVE BEEN ATTACHED.

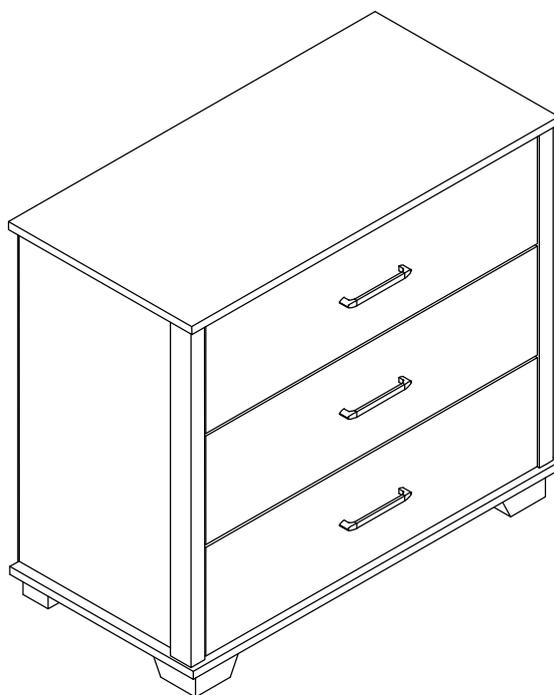
STEP 9PART REQUIREDHARDWARE REQUIREDTOOLS REQUIRED**WARNING**

Serious or fatal injuries can occur from furniture tipping over. To prevent the furniture from tipping over we recommend that it is permanently fixed to the wall.

Wall fixings are not supplied with this product as different wall materials require different types of fixing devices. Please make sure you use fixings suitable for the walls in your home.



OLIVER 3 DRAWER CHEST ASSEMBLY INSTRUCTIONS



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ASSEMBLE ON A SOFT CLEAN SURFACE.

DO NOT USE ANY TOOLS OTHER THAN THOSE SHOWN.

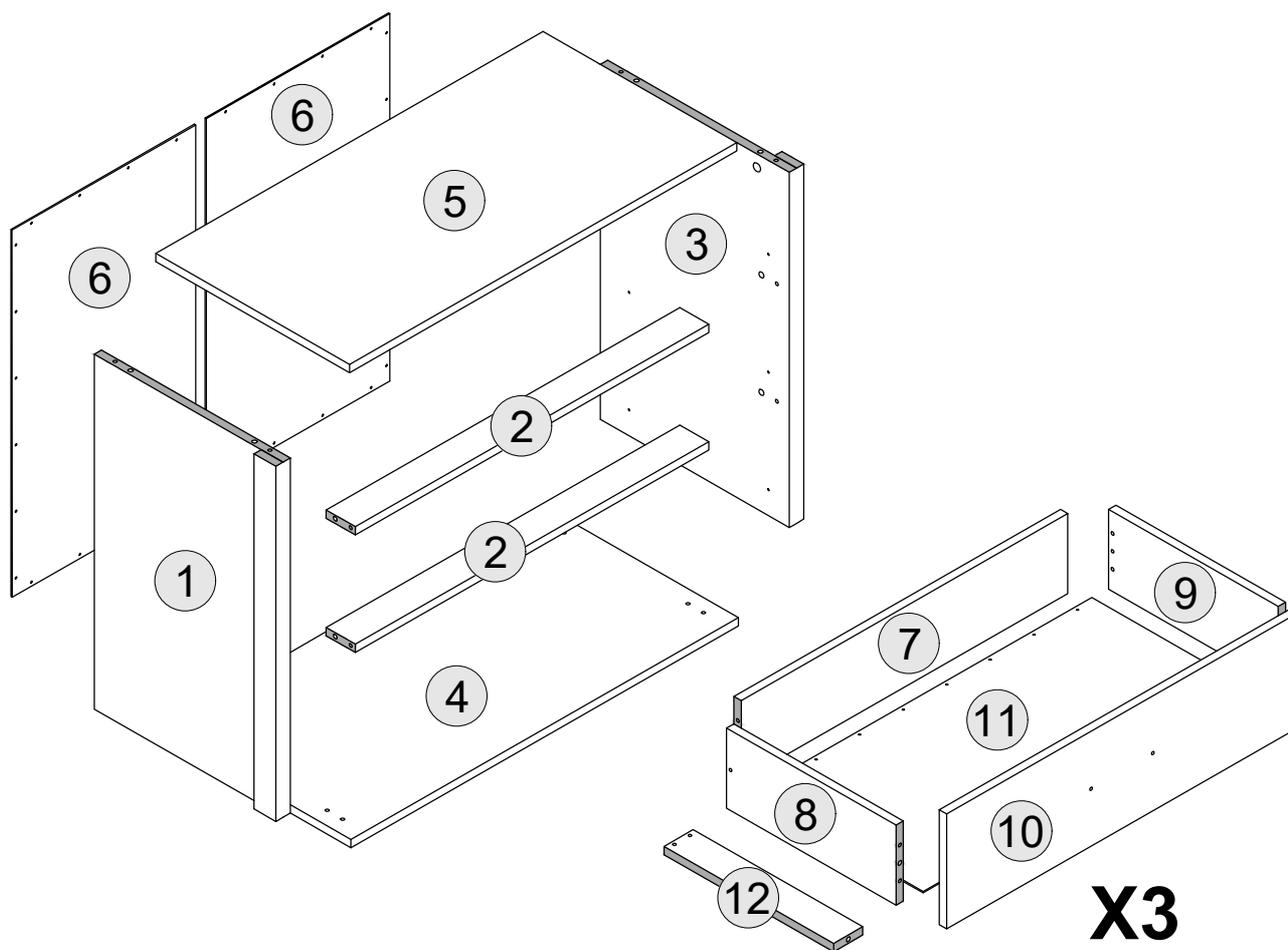
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DEPENDING ON THE AMOUNT OF USE THIS PRODUCT RECEIVES IT MAY BE NECESSARY TO TIGHTEN UP THE FIXINGS FROM TIME TO TIME. THIS IS COMPLETELY NORMAL FOR ANY FLAT PACK FURNITURE. DO NOT OVERTIGHTEN FIXING.

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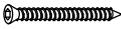
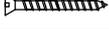
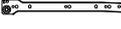
THE SURFACE OF THIS ITEM IS NOT HEAT RESISTANT. ALWAYS USE A PLACE MAT UNDER HOT OR COLD ITEMS TO PREVENT MARKING.

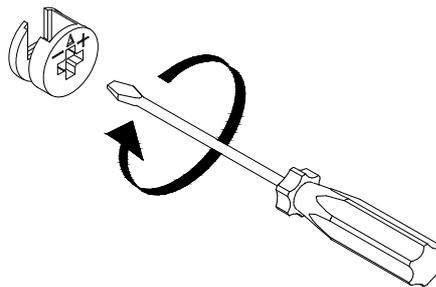


PART LIST

Part Number	Part Code	Part Description	Quantity	Carton
1	S100-102-189-EU1-01	Side Panel - Left	1	1/1
2	S100-102-189-EU1-02	Front Crossbars	2	1/1
3	S100-102-189-EU1-03	Side Panel - Right	1	1/1
4	S100-102-189-EU1-04	Bottom Panel	1	1/1
5	S100-102-189-EU1-05	Top Panel	1	1/1
6	S100-102-189-EU1-06	Back Panel	2	1/1
7	S100-102-189-EU1-07	Drawer Back	3	1/1
8	S100-102-189-EU1-08	Drawer Side - Left	3	1/1
9	S100-102-189-EU1-09	Drawer Side - Right	3	1/1
10	S100-102-189-EU1-10	Drawer Front	3	1/1
11	S100-102-189-EU1-11	Drawer Base	3	1/1
12	S100-102-189-EU1-12	Drawer Base Support Rail	3	1/1

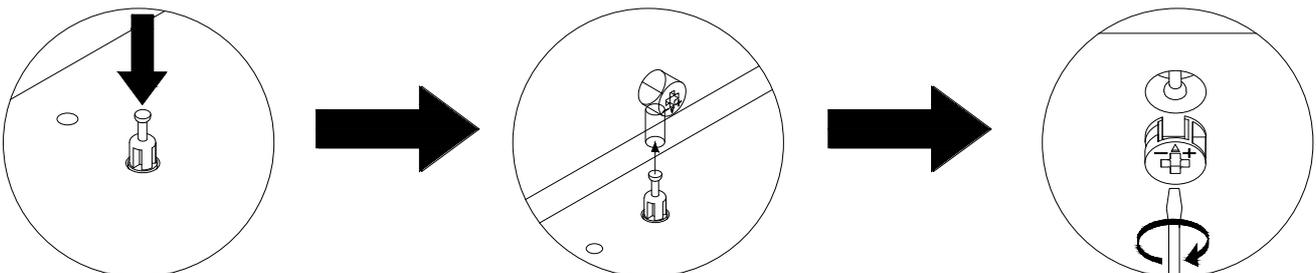
HARDWARE LIST

A		DOWEL 6 X 30MM	36 PCS
B		CAM BOLT + CAM NUT	17 SETS
C		SCREW M6 X 50MM	4 PCS
D		SCREW M3.5 X 16MM	18 PCS
E		TACK	28 PCS
F		SCREW M4 X 32MM	10 PCS
G		HANDLE	3 PCS
H		SCREW M4 X 30MM	6 PCS
I		ALLEN KEY	1 PC
J		HANDLE SCREW 20MM	6 PCS
K		SCREW M3.5 X 12MM	48 PCS
L		L PVC FOOT	2 PCS
M		SQUARE PVC FOOT	2 PCS
N		SCREW M4 X 38MM	6 PCS
O		DRAWER RUNNER A - L/R	6 PCS
P		DRAWER RUNNER B - L/R	6 PCS
Q		PLASTIC H STRIP	1 PC
R		ANTI - TIP STRAP	2 PCS
S		SCREW M4 X 16MM	2 PCS



(SCREWDRIVER NOT PROVIDED)

USE A FLAT HEAD SCREWDRIVER TO TIGHTEN THE CAM NUTS. A QUARTER TURN CLOCKWISE IS ALL THAT IS NEEDED.



STEP 1 - PUSH CAM BOLT INTO INSERT

STEP 2 - ALIGN THE CAM BOLT WITH THE HOLE AND PUSH TOGETHER UNTIL FLUSH. (MAKE SURE THE ARROW OF THE CAM LOCK IS POINTING TOWARD ON THE EDGE OF THE PANEL.)

STEP 3 - THE HEAD OF THE BOLT GOES INTO THE WIDE MOUTH OF THE CAM LOCK. YOU THEN TURN THE LOCK SO THE NARROW PART CLOSES OVER THE BOLT.

STEP 1

PARTS REQUIRED

1 - SIDE PANEL - LEFT x1

HARDWARE REQUIRED

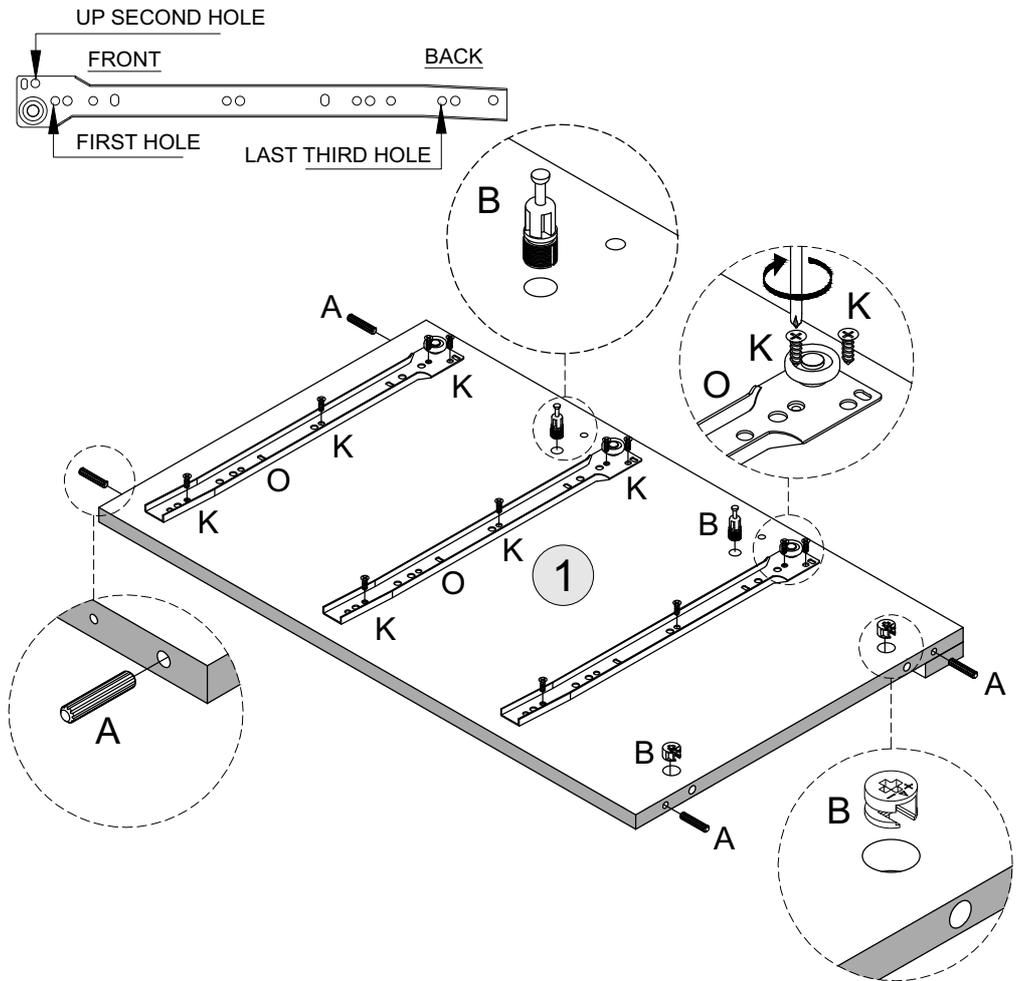
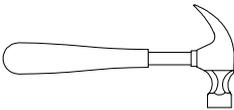
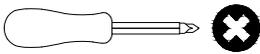
A  04

B  02

K  12

O  03

TOOLS REQUIRED



STEP 2

PARTS REQUIRED

3 - SIDE PANEL - RIGHT x1

HARDWARE REQUIRED

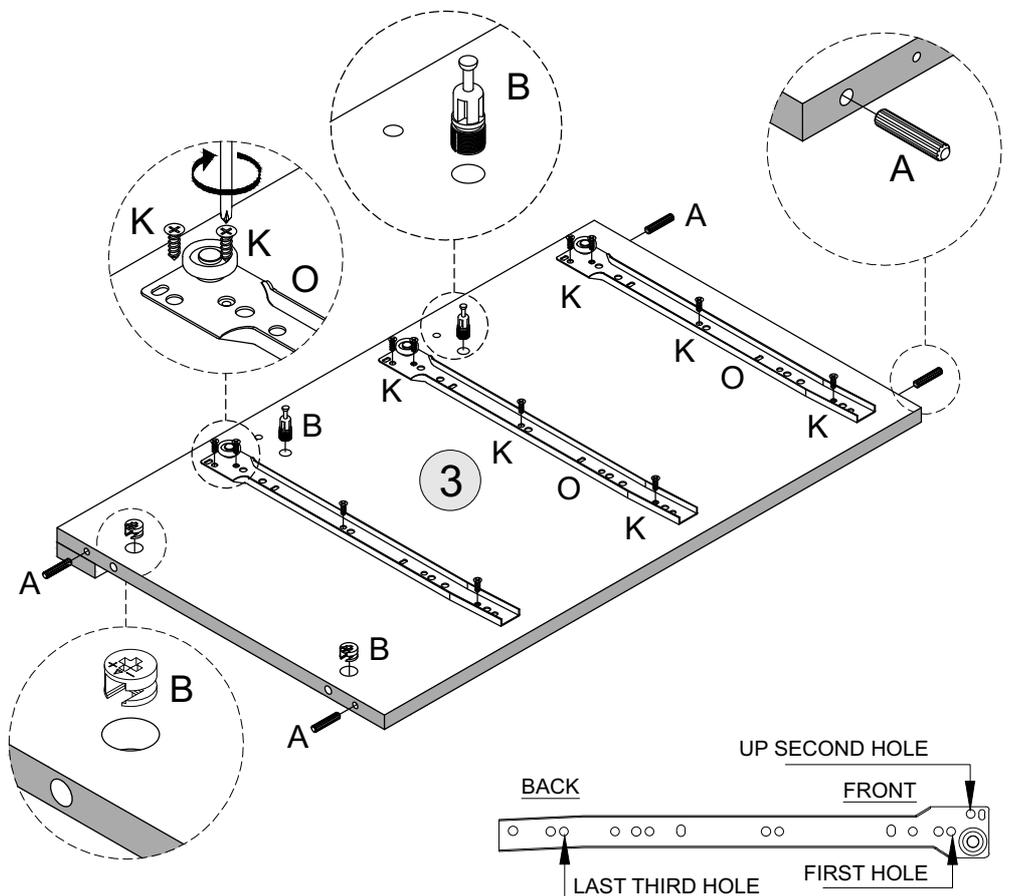
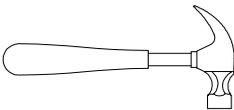
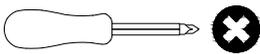
A  04

B  02

K  12

O  03

TOOLS REQUIRED



STEP 3

PARTS REQUIRED

2 - FRONT CROSSBARS x2

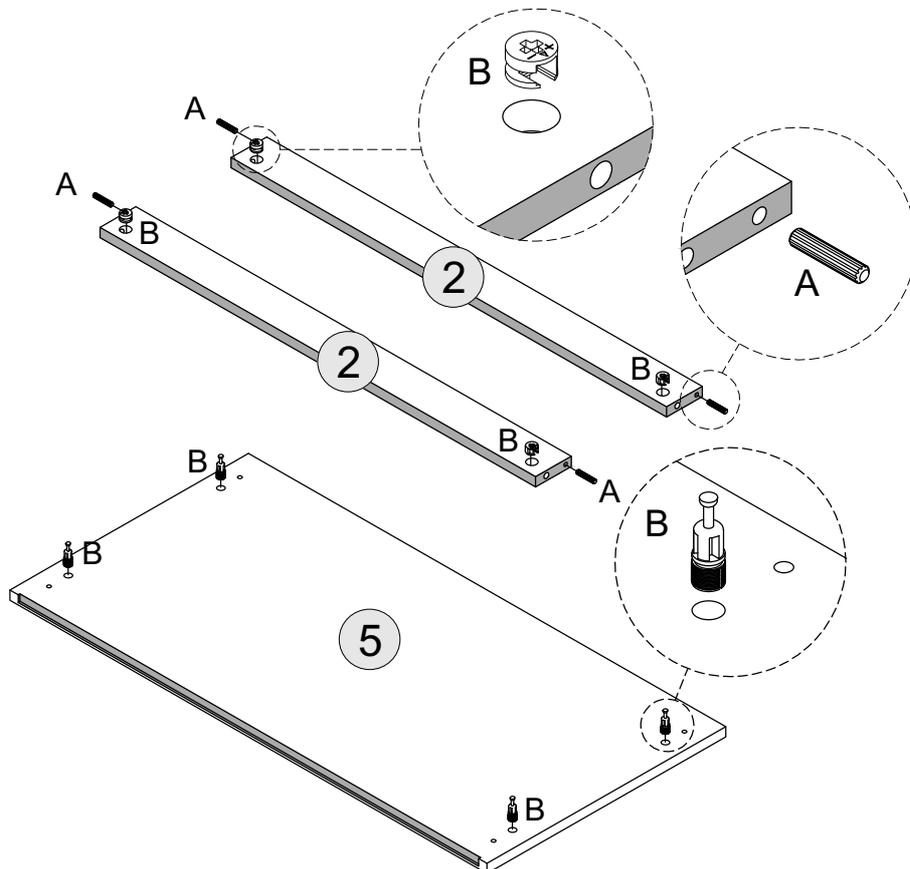
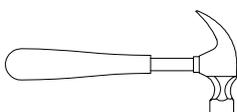
5 - TOP PANEL x1

HARDWARE REQUIRED

A  04

B  04

TOOLS REQUIRED



STEP 4

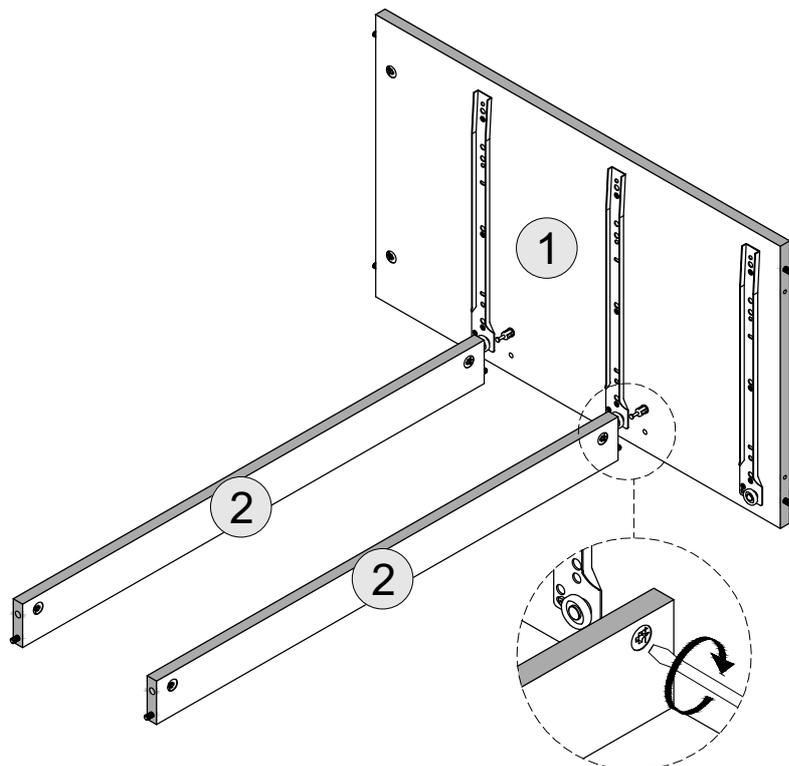
PARTS REQUIRED

1 - SIDE PANEL - LEFT x1

2 - FRONT CROSSBARS x2

HARDWARE REQUIRED

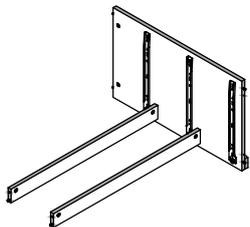
TOOLS REQUIRED



STEP 5

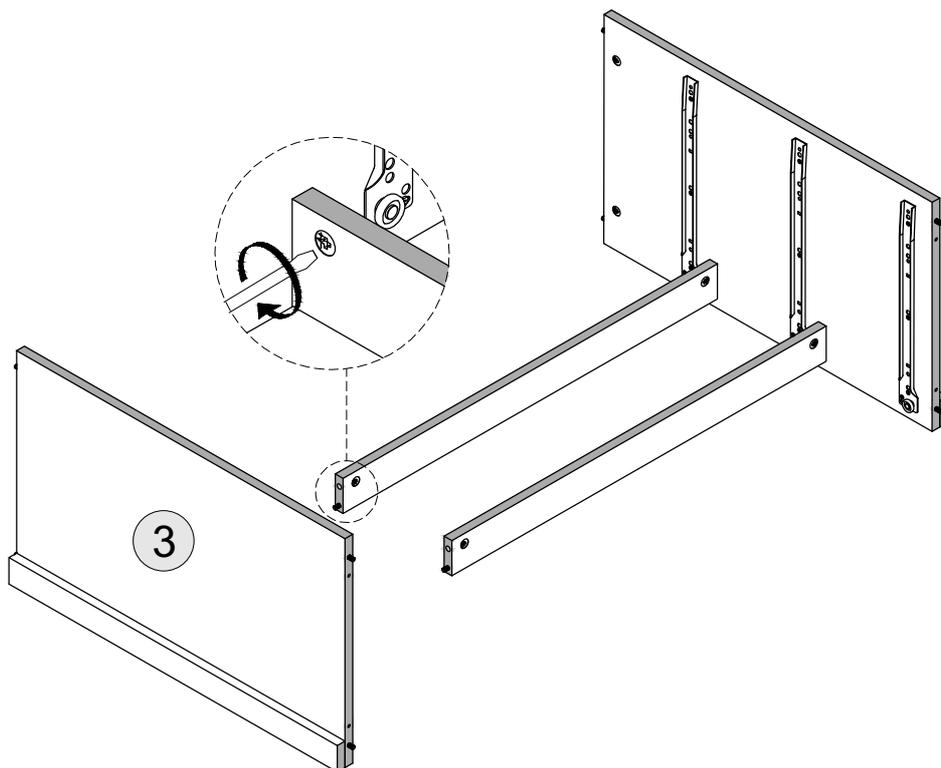
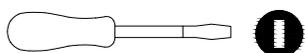
PARTS REQUIRED

3 - SIDE PANEL - RIGHT x1



HARDWARE REQUIRED

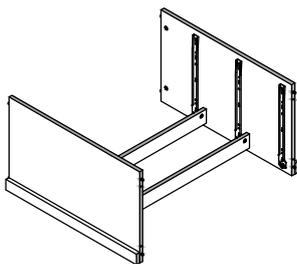
TOOLS REQUIRED



STEP 6

PARTS REQUIRED

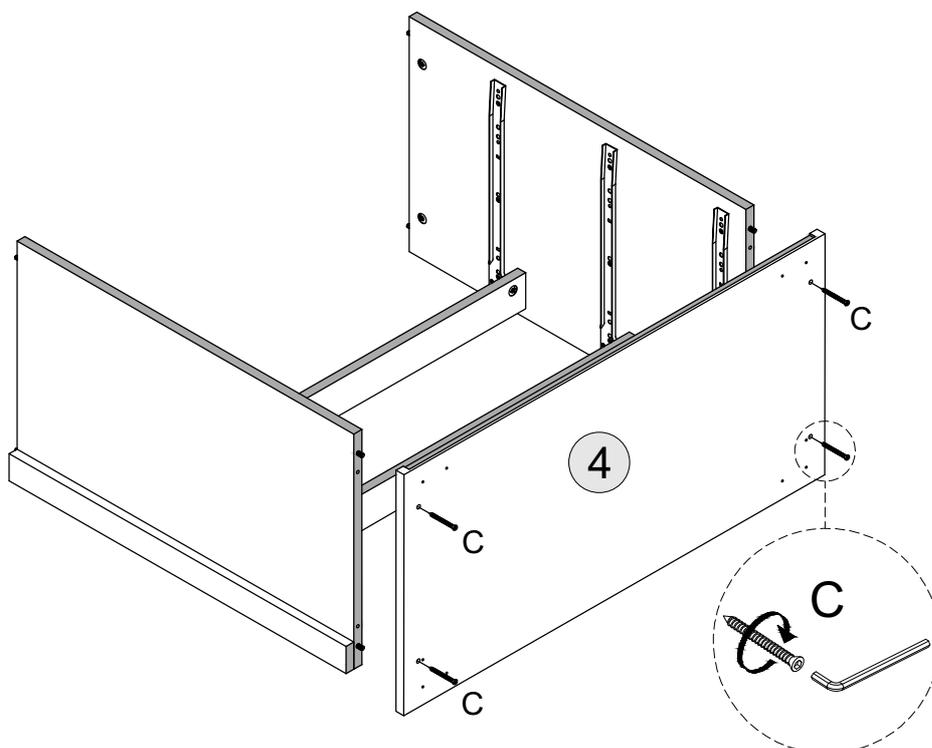
4 - BOTTOM PANEL x1



HARDWARE REQUIRED

C  04

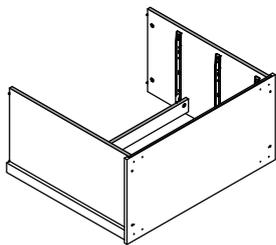
TOOLS REQUIRED



STEP 7

PARTS REQUIRED

5 - TOP PANEL x1



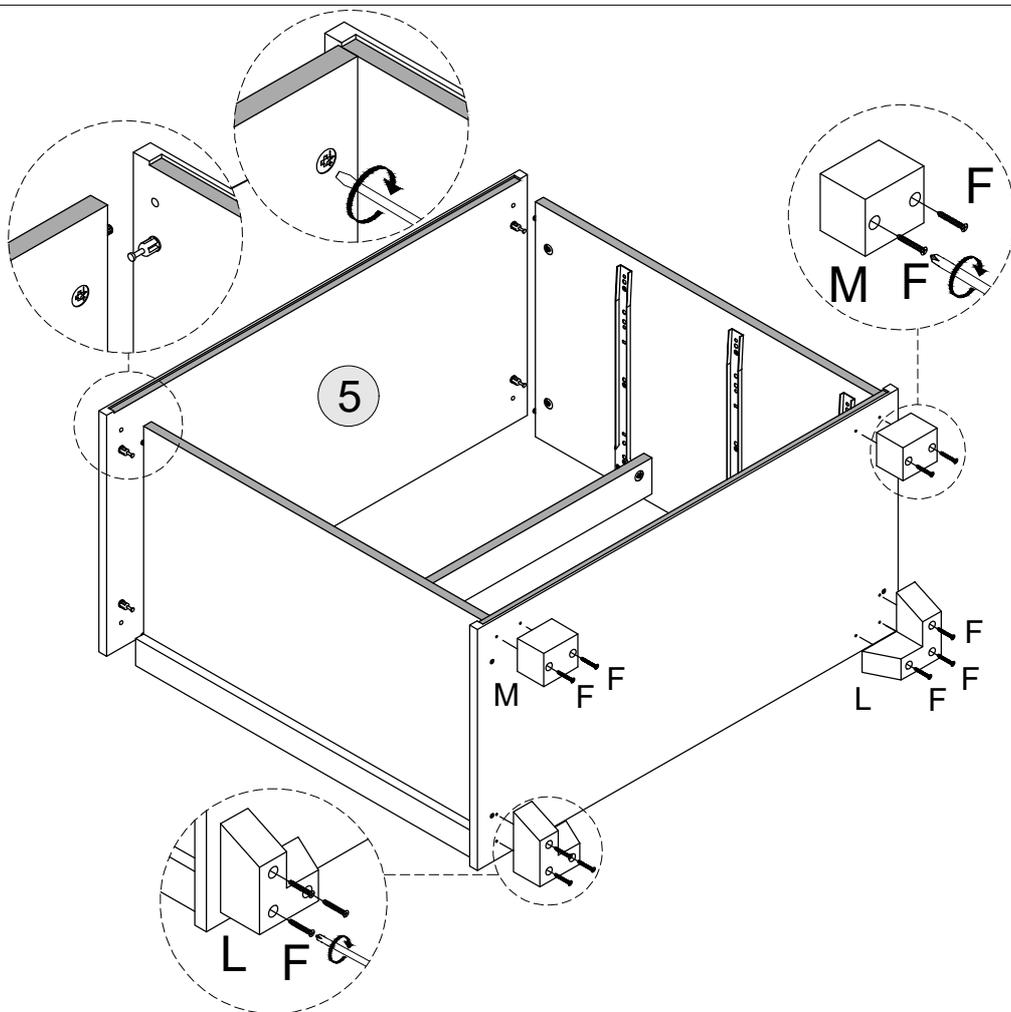
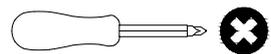
HARDWARE REQUIRED

F  10

L  02

M  02

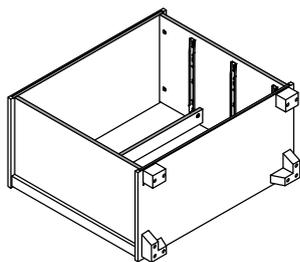
TOOLS REQUIRED



STEP 8

PARTS REQUIRED

6 - BACK PANEL x2

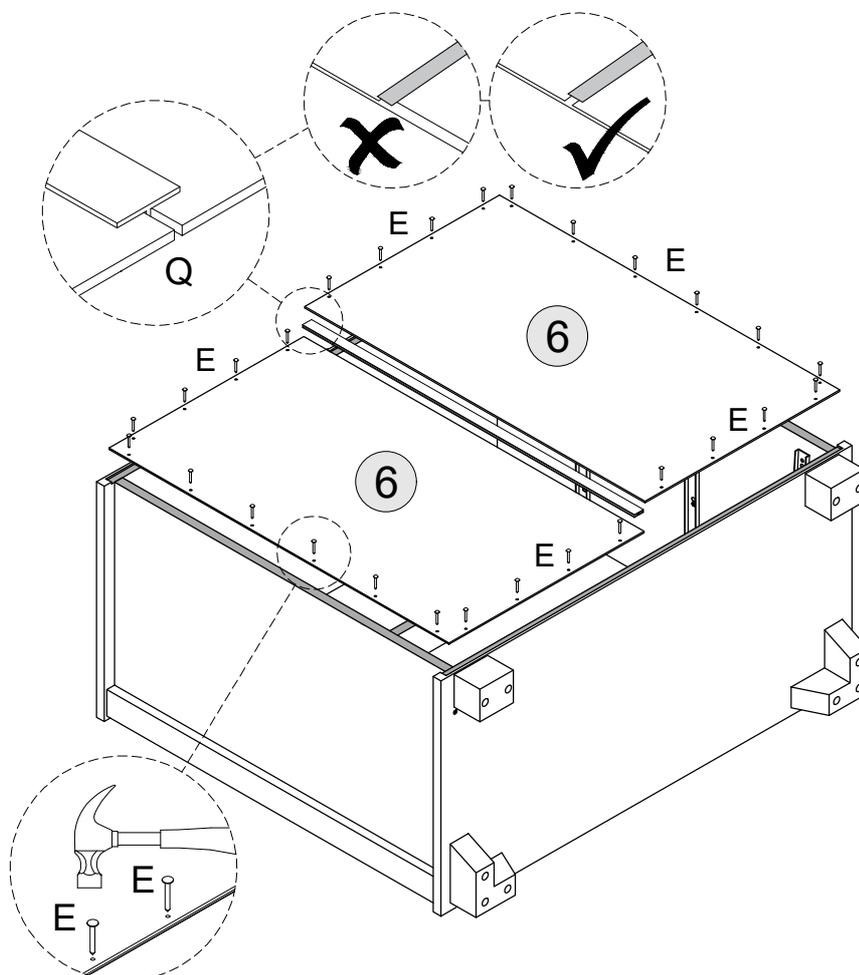
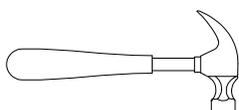


HARDWARE REQUIRED

E  28

Q  01

TOOLS REQUIRED



STEP 9

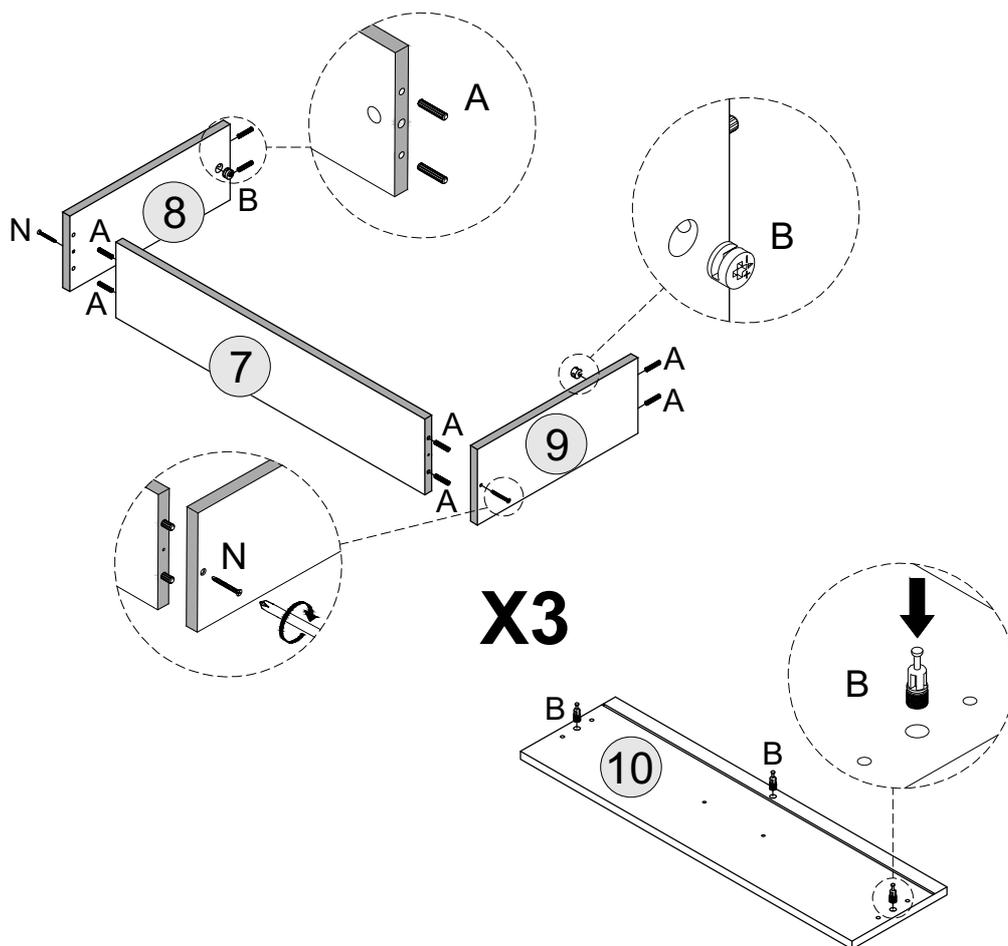
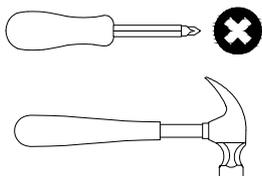
PARTS REQUIRED

7 - DRAWER BACK	x3
8 - DRAWER SIDE-LEFT	x3
9 - DRAWER SIDE-RIGHT	x3
10 - DRAWER FRONT	x3

HARDWARE REQUIRED

A		24
B		09
B		06
N		06

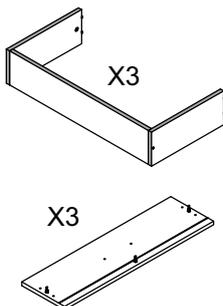
TOOLS REQUIRED



STEP 10

PARTS REQUIRED

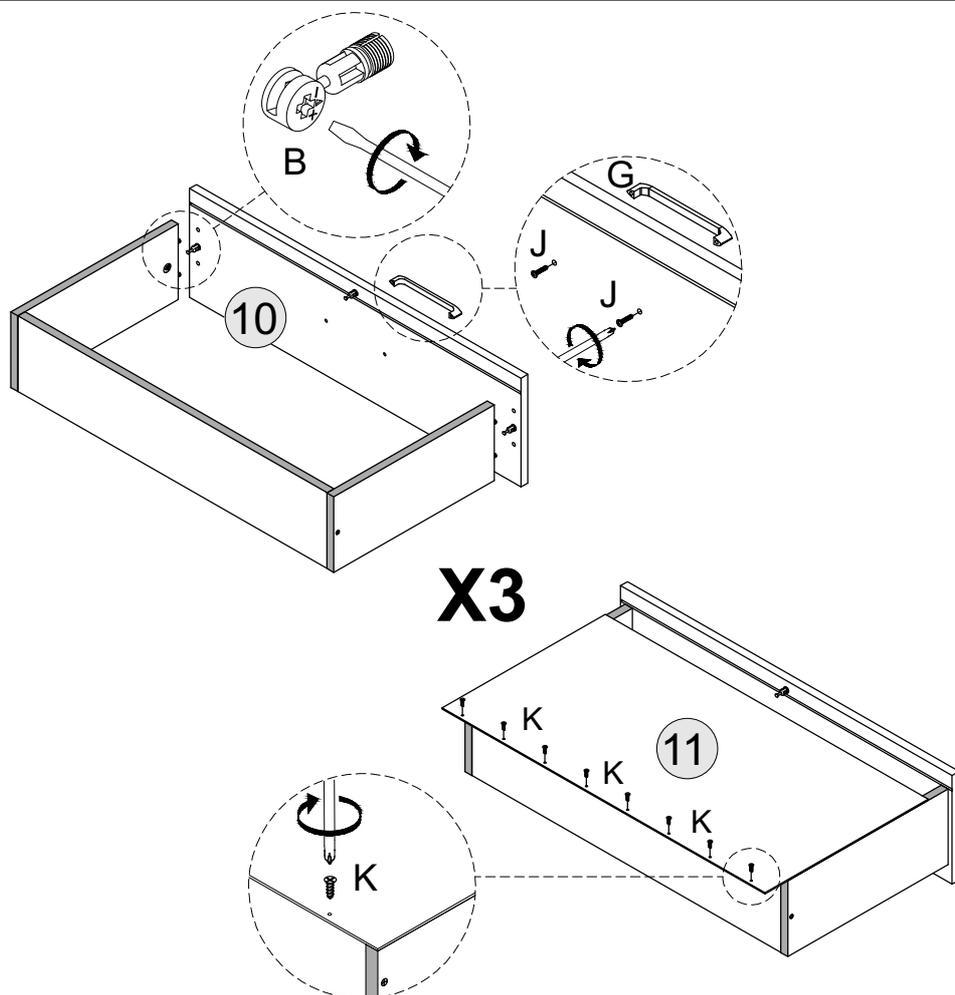
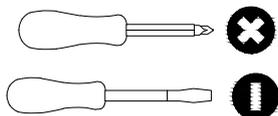
11 - DRAWER BASE	x3
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HARDWARE REQUIRED

G		03
J		06
K		24

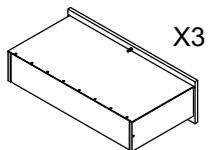
TOOLS REQUIRED



STEP 11

PARTS REQUIRED

12 -DRAWER BASE SUPPORT RAIL x3



HARDWARE REQUIRED

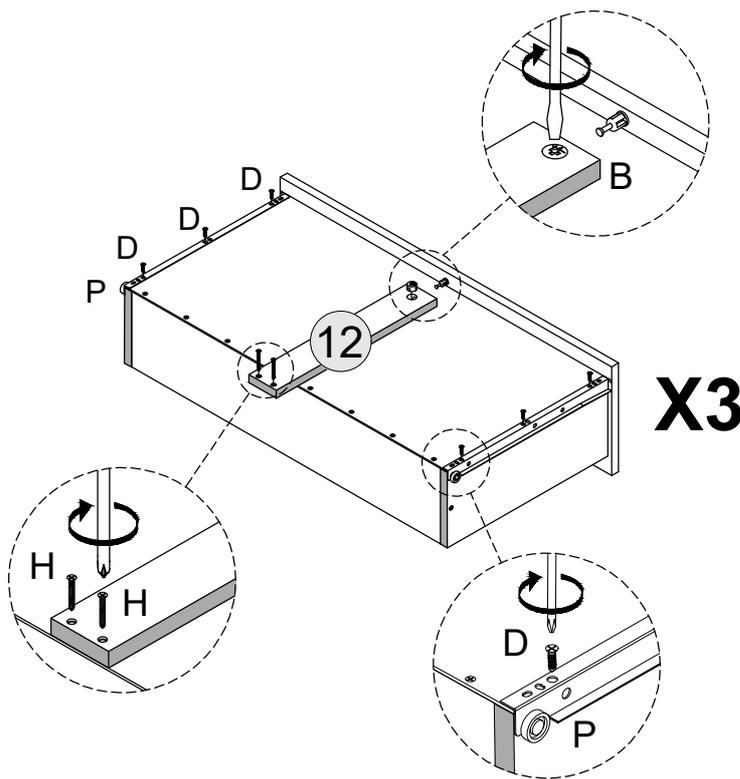
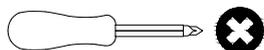
B  03

D  18

H  06

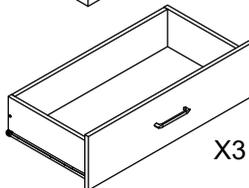
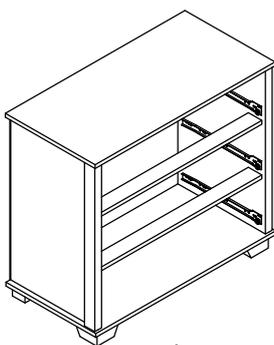
P  06

TOOLS REQUIRED



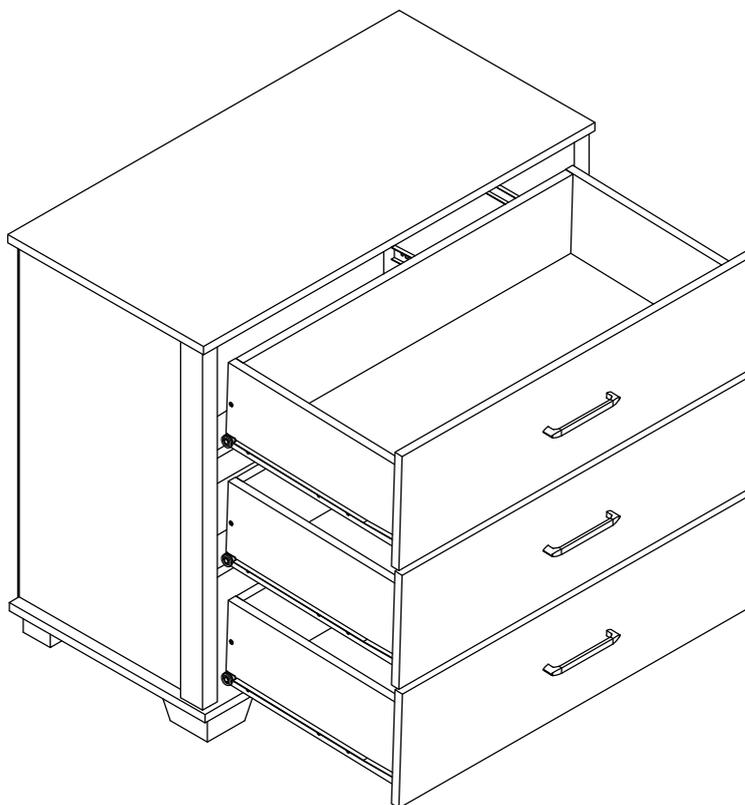
STEP 12

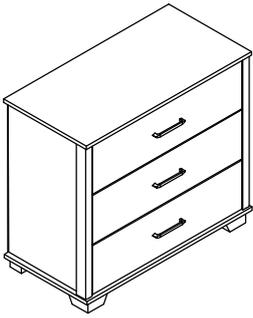
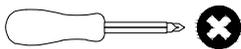
PARTS REQUIRED



HARDWARE REQUIRED

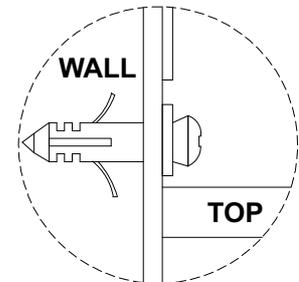
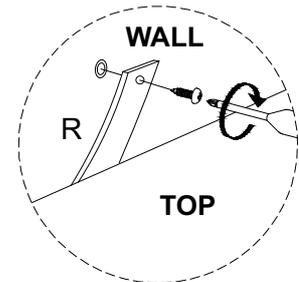
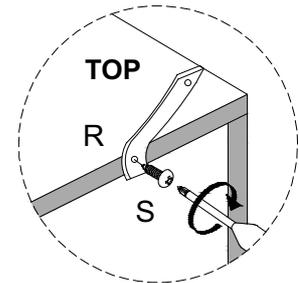
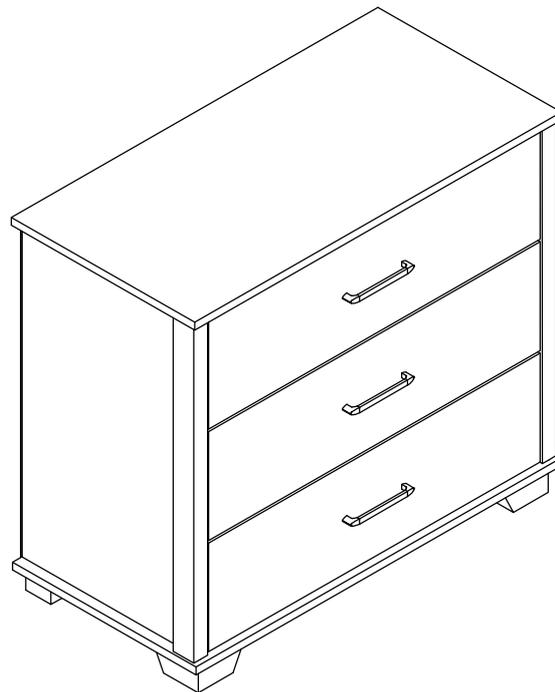
TOOLS REQUIRED



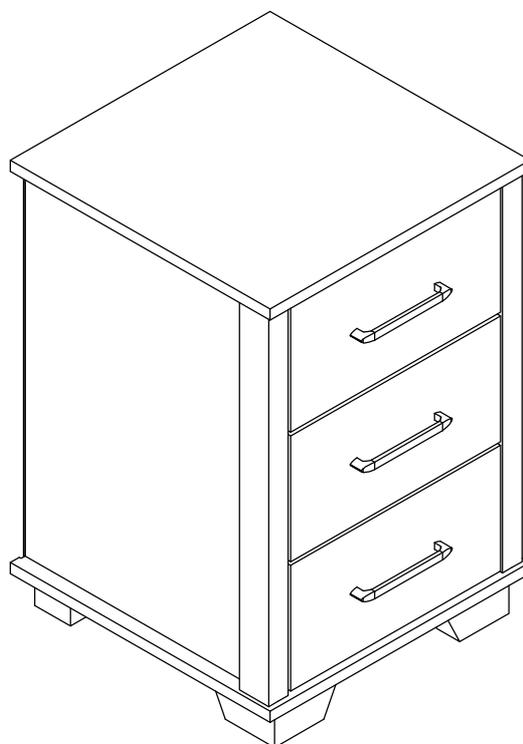
STEP 13PART REQUIREDHARDWARE REQUIREDR  02S  02TOOLS REQUIRED**WARNING**

Serious or fatal injuries can occur from furniture tipping over. To prevent the furniture from tipping over we recommend that it is permanently fixed to the wall.

Wall fixings are not supplied with this product as different wall materials require different types of fixing devices. Please make sure you use fixings suitable for the walls in your home.



OLIVER 3 DRAWER BEDSIDE ASSEMBLY INSTRUCTIONS



IMPORTANT FOR DOMESTIC USE ONLY PLEASE READ BEFORE YOU CONTINUE FURTHER

THE PRODUCT YOU HAVE PURCHASED WILL GIVE YOU MANY YEARS OF SERVICE IF YOU FOLLOW THE GUIDELINES FOR ITS SAFE ASSEMBLY AND PERIODIC MAINTENANCE AND CLEANING.

ASSEMBLE ON A SOFT CLEAN SURFACE.

DO NOT USE ANY TOOLS OTHER THAN THOSE SHOWN.

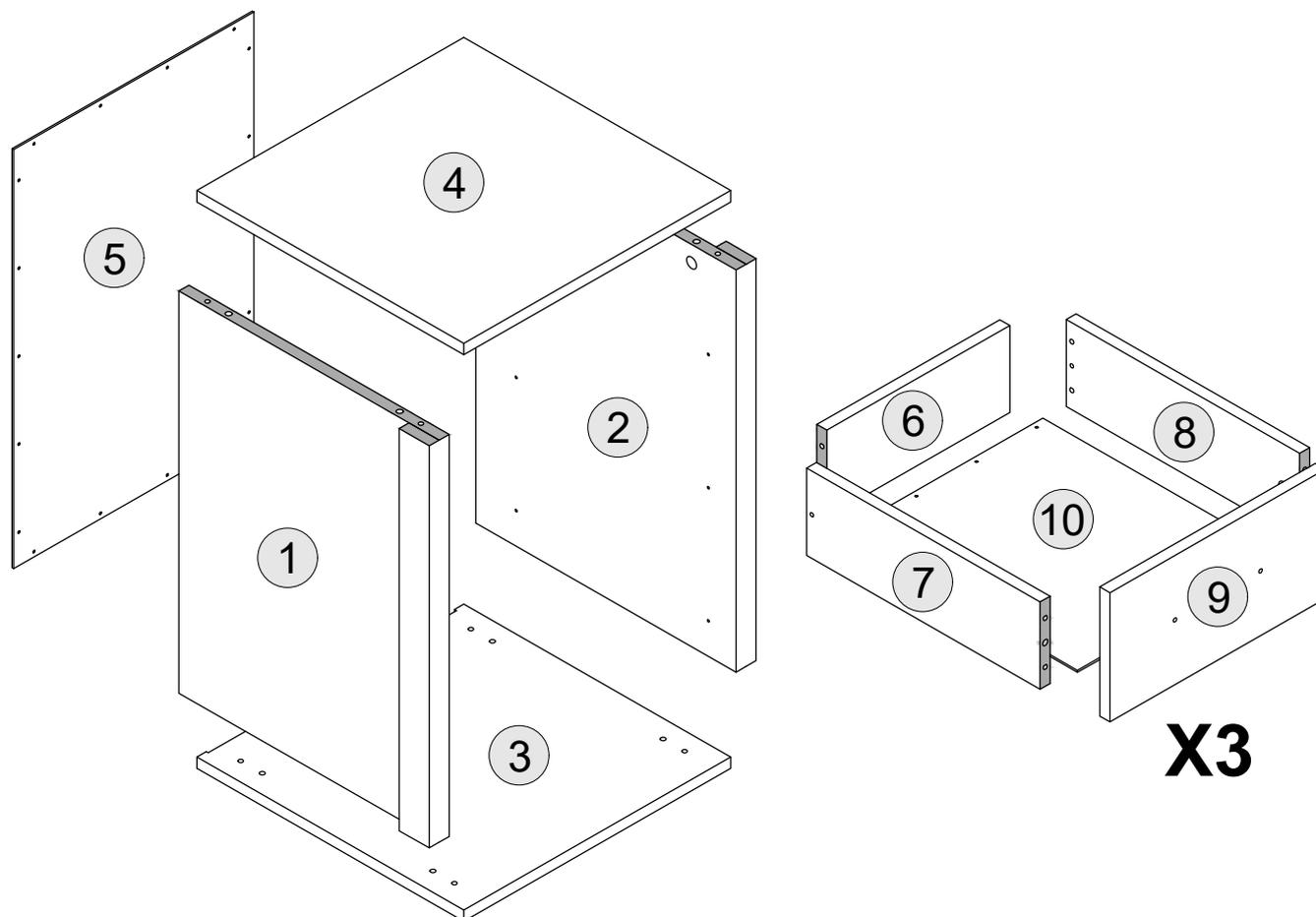
ANY SPANNERS OR ALLEN KEYS REQUIRED ARE INCLUDED WITH THE FITTINGS KIT.

DO NOT FOR ANY REASON USE A POWER TOOL TO ASSEMBLE THIS PRODUCT. ITS USE WILL INVALIDATE ANY CLAIM YOU MAY HAVE AND COULD MAKE THIS PRODUCT UNSAFE.

DEPENDING ON THE AMOUNT OF USE THIS PRODUCT RECEIVES IT MAY BE NECESSARY TO TIGHTEN UP THE FIXINGS FROM TIME TO TIME. THIS IS COMPLETELY NORMAL FOR ANY FLAT PACK FURNITURE. DO NOT OVERTIGHTEN FIXING.

FOR CLEANING, YOU MAY USE A DAMP CLOTH (NOT WET) DO NOT USE POLISH, DETERGENT OR CHEMICAL CLEANERS.

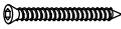
THE SURFACE OF THIS ITEM IS NOT HEAT RESISTANT. ALWAYS USE A PLACE MAT UNDER HOT OR COLD ITEMS TO PREVENT MARKING.

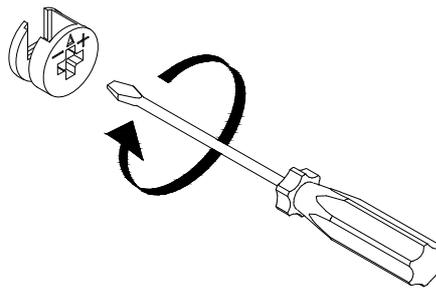


PART LIST

<u>Part Number</u>	<u>Part Code</u>	<u>Part Description</u>	<u>Quantity</u>	<u>Carton</u>
1	S100-103-099-EU1-01	Side Panel - Left	1	1/1
2	S100-103-099-EU1-02	Side Panel - Right	1	1/1
3	S100-103-099-EU1-03	Bottom Panel	1	1/1
4	S100-103-099-EU1-04	Top Panel	1	1/1
5	S100-103-099-EU1-05	Back Panel	1	1/1
6	S100-103-099-EU1-06	Drawer Back	3	1/1
7	S100-103-099-EU1-07	Drawer Side - Left	3	1/1
8	S100-103-099-EU1-08	Drawer Side - Right	3	1/1
9	S100-103-099-EU1-09	Drawer Front	3	1/1
10	S100-103-099-EU1-10	Drawer Base	3	1/1

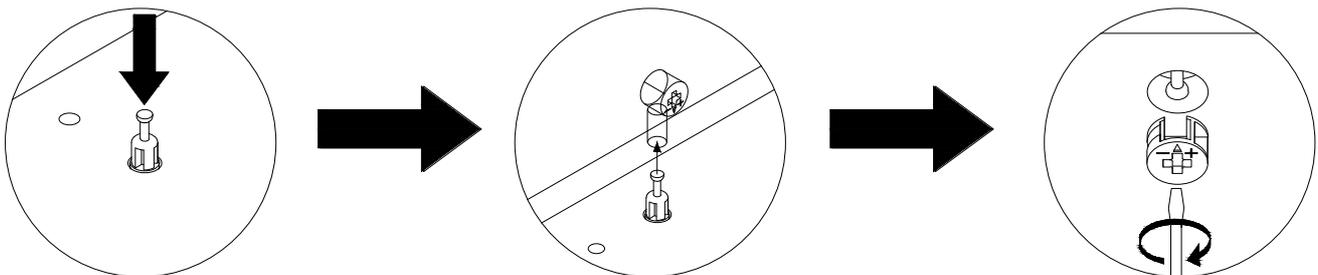
HARDWARE LIST

A		DOWEL 6 X 30MM	32 PCS
B		CAM BOLT + CAM NUT	10 SETS
C		SCREW M6 X 50MM	4 PCS
D		SCREW M3.5 X 16MM	18 PCS
E		TACK	18 PCS
F		SCREW M4 X 32MM	10 PCS
G		HANDLE	3 PCS
H		SCREW M4 X 38MM	6 PCS
I		ALLEN KEY	1 PC
J		HANDLE SCREW 20MM	6 PCS
K		SCREW M3.5 X 12MM	36 PCS
L		L PVC FOOT	2 PCS
M		SQUARE PVC FOOT	2 PCS
N		DRAWER RUNNER A - L/R	6 PCS
O		DRAWER RUNNER B - L/R	6 PCS
P		ANTI - TIP STRAP	2 PCS
Q		SCREW M4 X 16MM	2 PCS



(SCREWDRIVER NOT PROVIDED)

USE A FLAT HEAD SCREWDRIVER TO TIGHTEN THE CAM NUTS. A QUARTER TURN CLOCKWISE IS ALL THAT IS NEEDED.



STEP 1 - PUSH CAM BOLT INTO INSERT

STEP 2 - ALIGN THE CAM BOLT WITH THE HOLE AND PUSH TOGETHER UNTIL FLUSH. (MAKE SURE THE ARROW OF THE CAM LOCK IS POINTING TOWARD ON THE EDGE OF THE PANEL.)

STEP 3 - THE HEAD OF THE BOLT GOES INTO THE WIDE MOUTH OF THE CAM LOCK. YOU THEN TURN THE LOCK SO THE NARROW PART CLOSES OVER THE BOLT.

STEP 1

PARTS REQUIRED

1 - SIDE PANEL - LEFT x1

HARDWARE REQUIRED

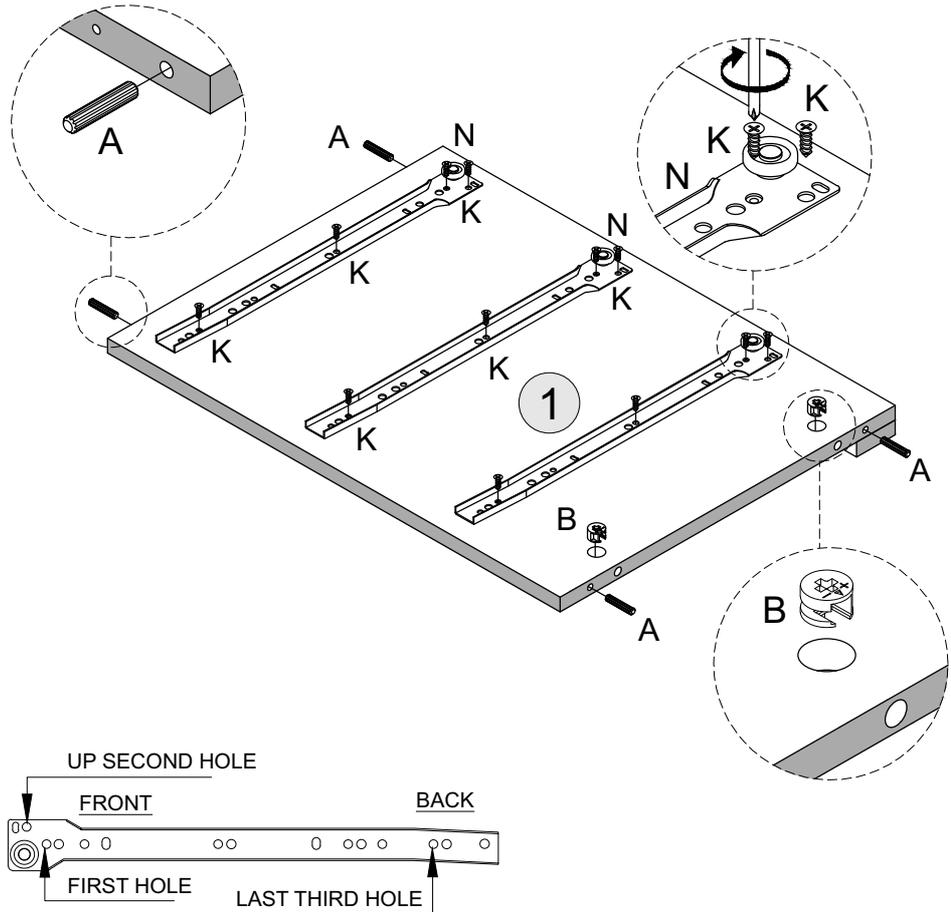
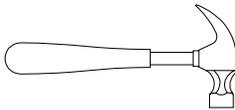
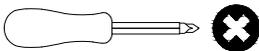
A  04

B  02

K  12

N  03

TOOLS REQUIRED



STEP 2

PARTS REQUIRED

2 - SIDE PANEL - RIGHT x1

HARDWARE REQUIRED

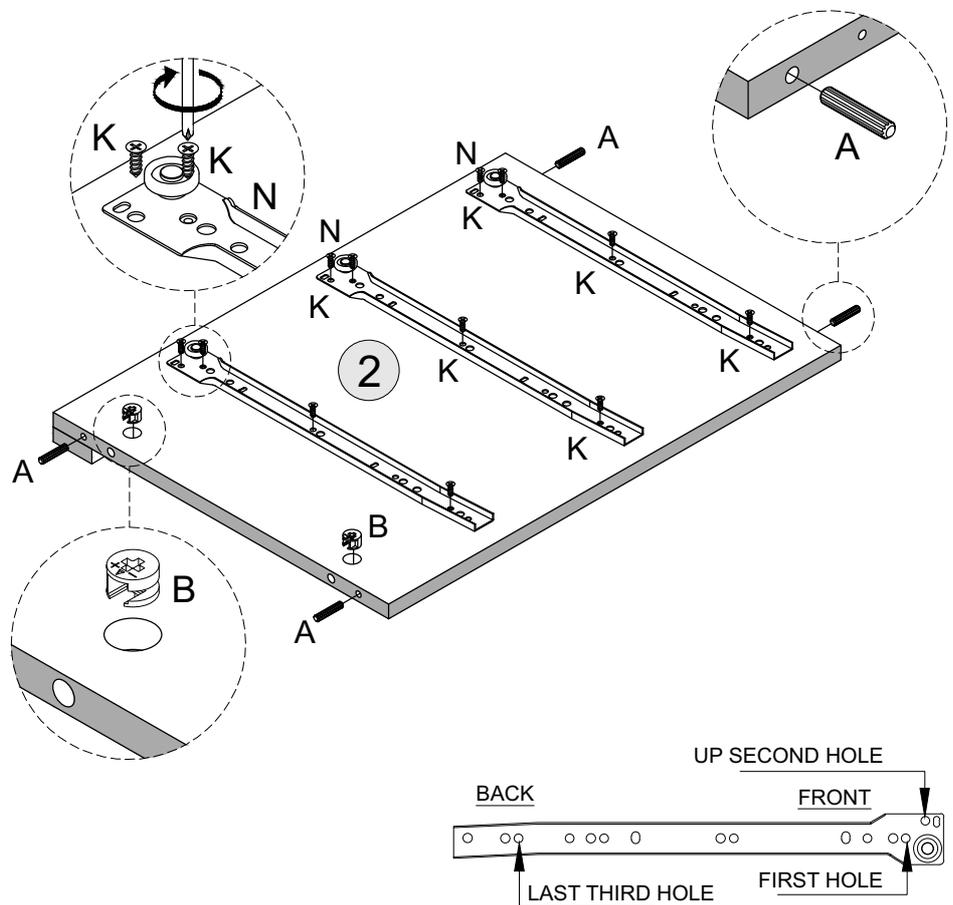
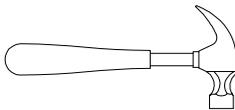
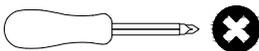
A  04

B  02

K  12

N  03

TOOLS REQUIRED



STEP 3

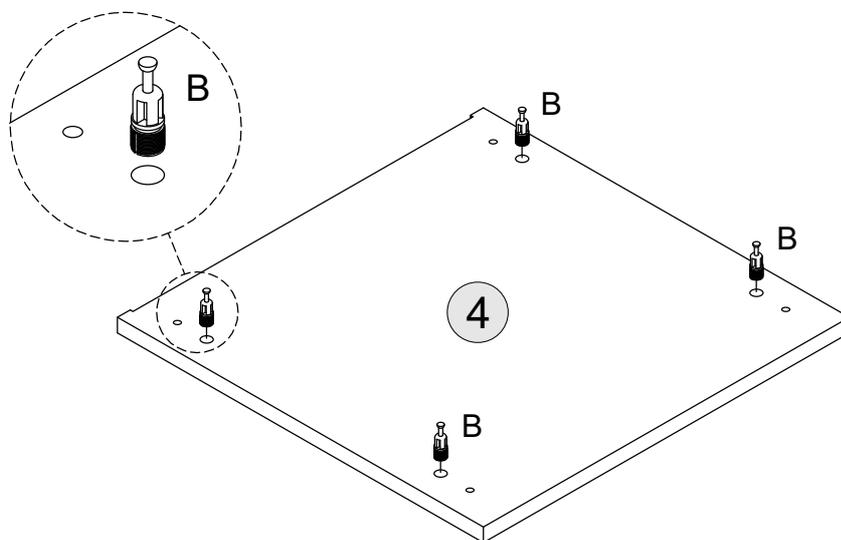
PARTS REQUIRED

4 - TOP PANEL x1

HARDWARE REQUIRED

B  04

TOOLS REQUIRED



STEP 4

PARTS REQUIRED

1 - SIDE PANEL - LEFT x1

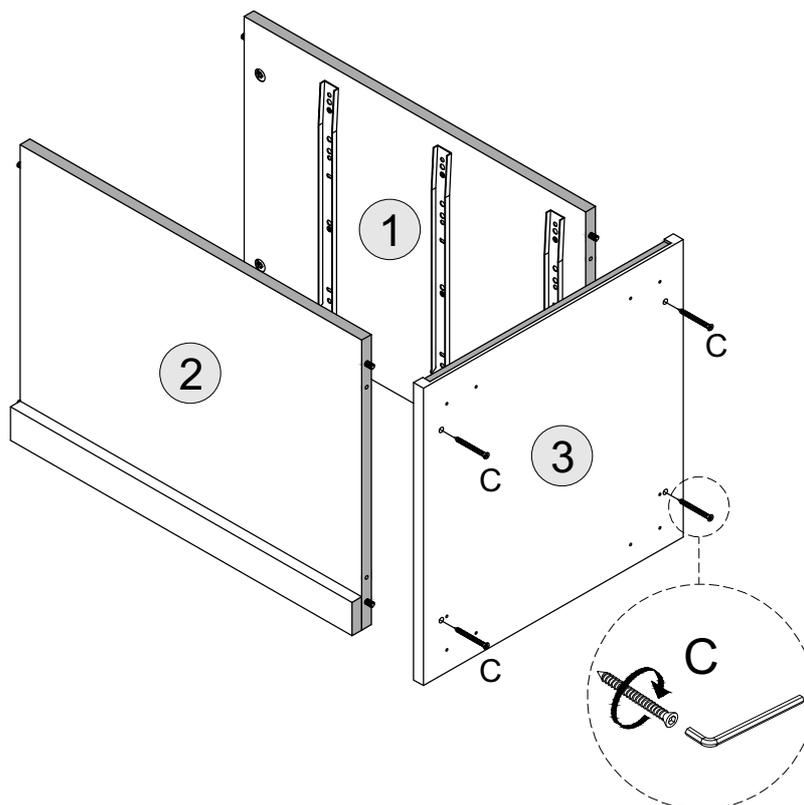
2 - SIDE PANEL - RIGHT x1

3 - BOTTOM PANEL x1

HARDWARE REQUIRED

C  04

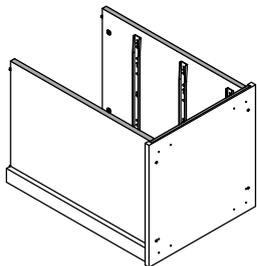
TOOLS REQUIRED



STEP 5

PARTS REQUIRED

4 - TOP PANEL x1



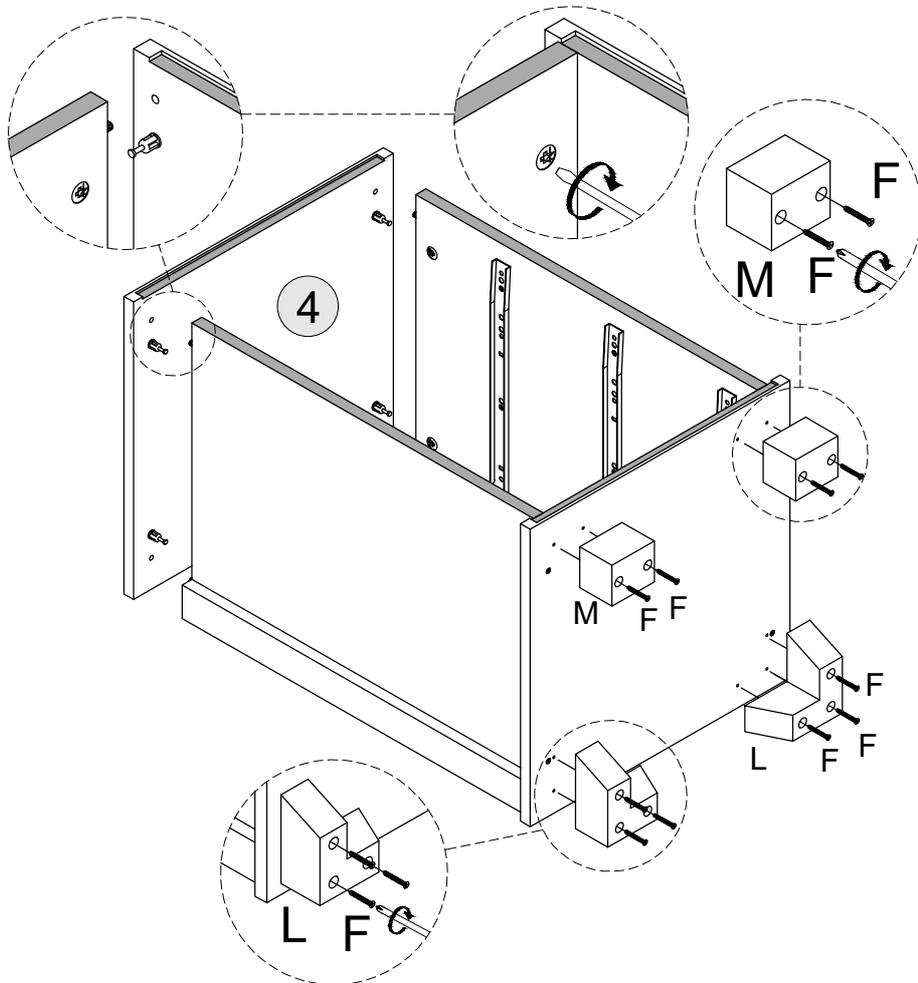
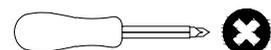
HARDWARE REQUIRED

F  10

L  02

M  02

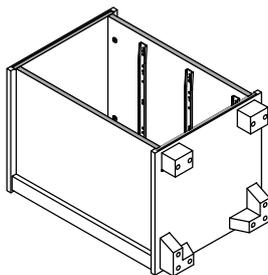
TOOLS REQUIRED



STEP 6

PARTS REQUIRED

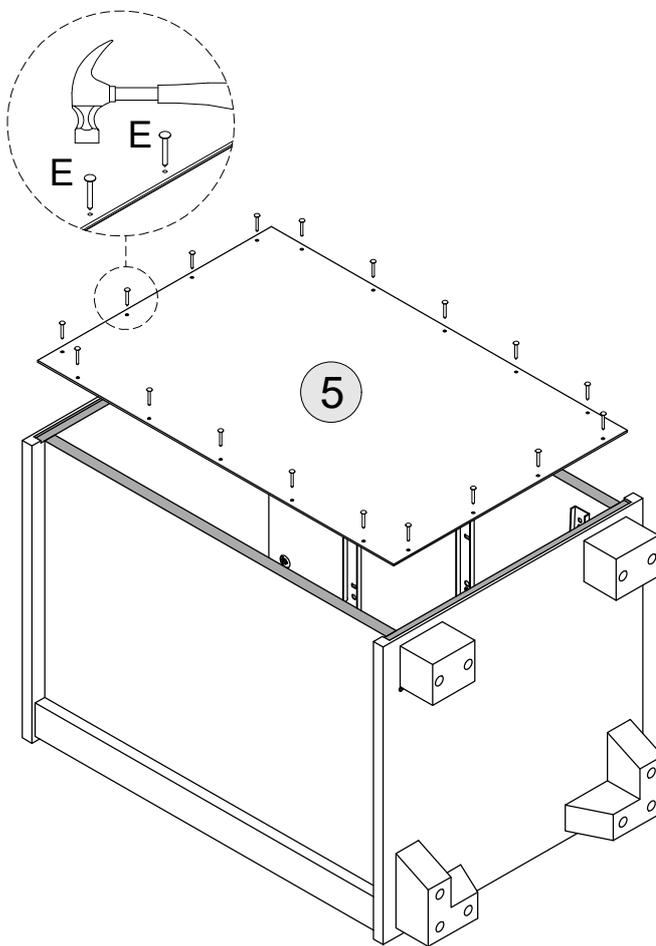
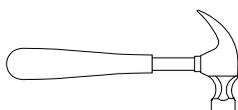
5 - BACK PANEL x1



HARDWARE REQUIRED

E  18

TOOLS REQUIRED



STEP 7

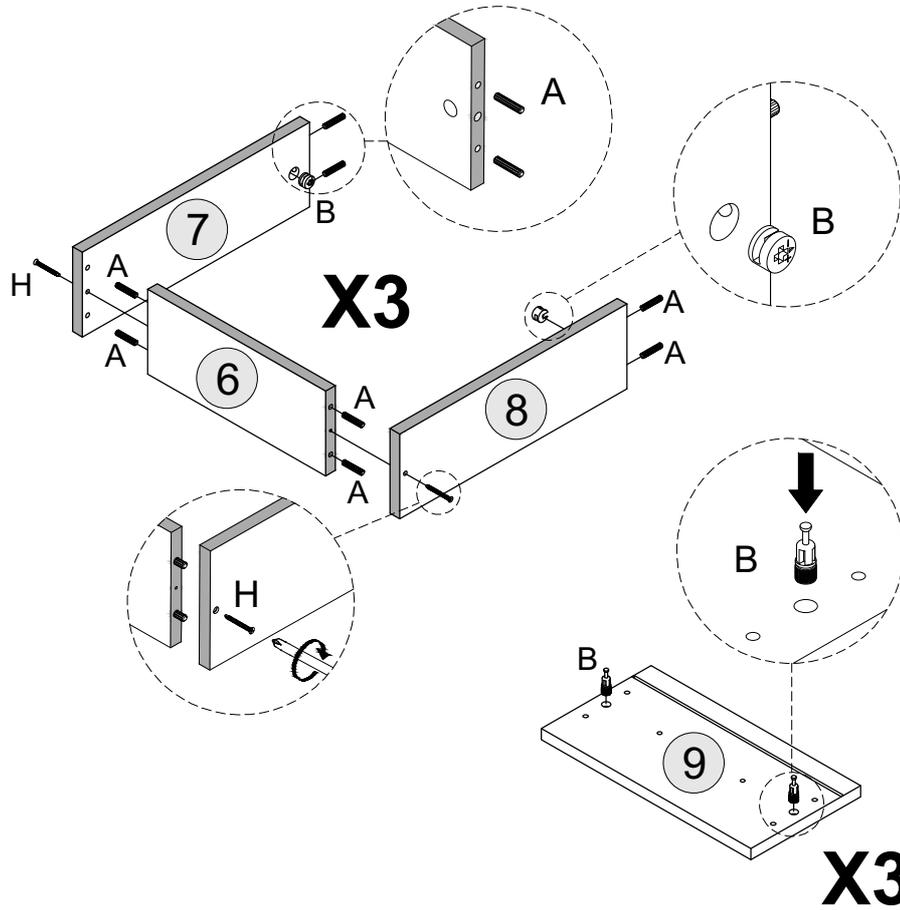
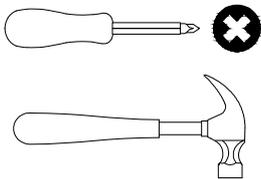
PARTS REQUIRED

6 - DRAWER BACK	x3
7 - DRAWER SIDE-LEFT	x3
8 - DRAWER SIDE-RIGHT	x3
9 - DRAWER FRONT	x3

HARDWARE REQUIRED

A		24
B		06
H		06

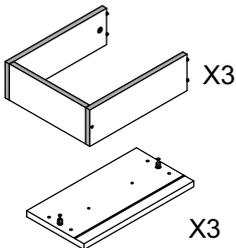
TOOLS REQUIRED



STEP 8

PARTS REQUIRED

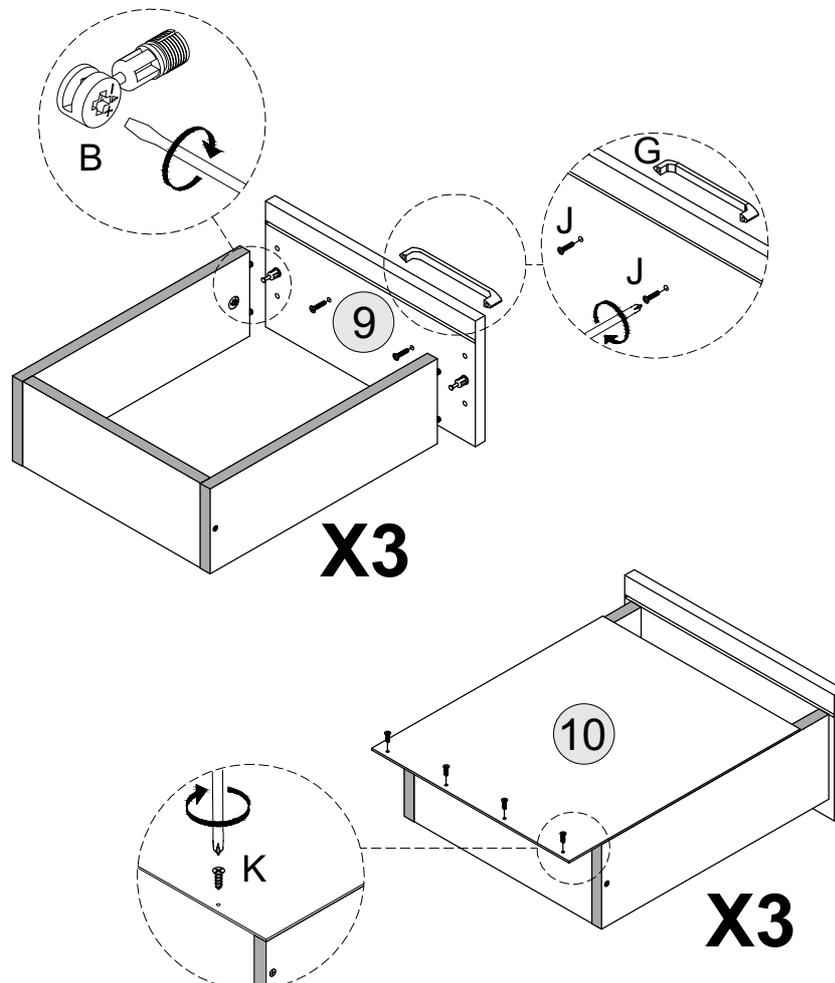
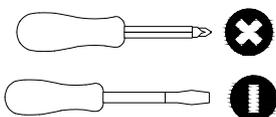
10 - DRAWER BASE	x3
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HARDWARE REQUIRED

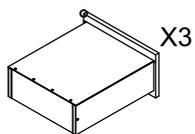
G		03
J		06
K		12

TOOLS REQUIRED

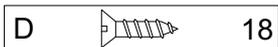


STEP 9

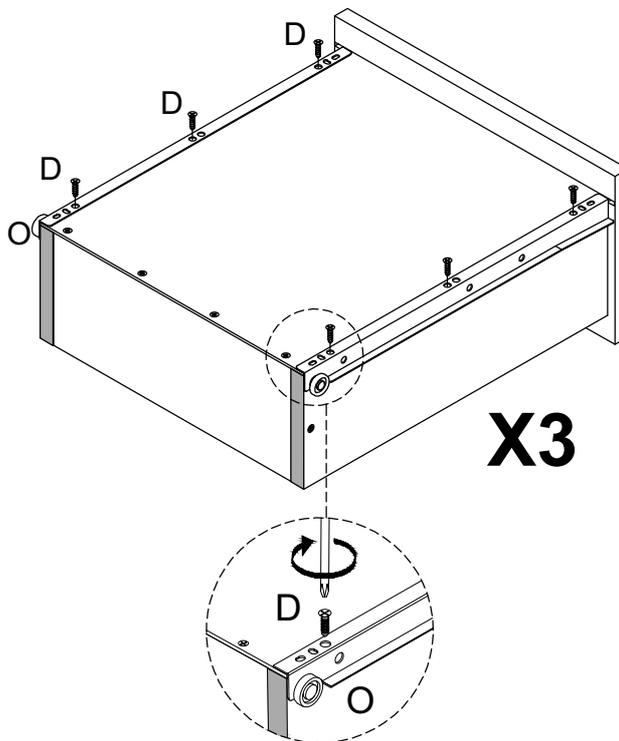
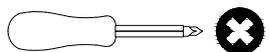
PARTS REQUIRED



HARDWARE REQUIRED

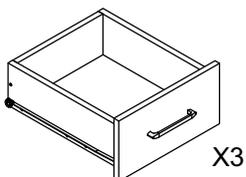
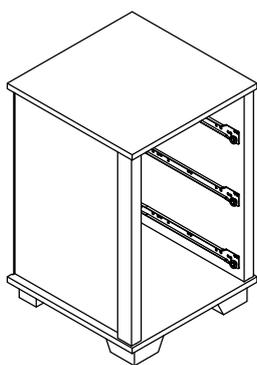


TOOLS REQUIRED



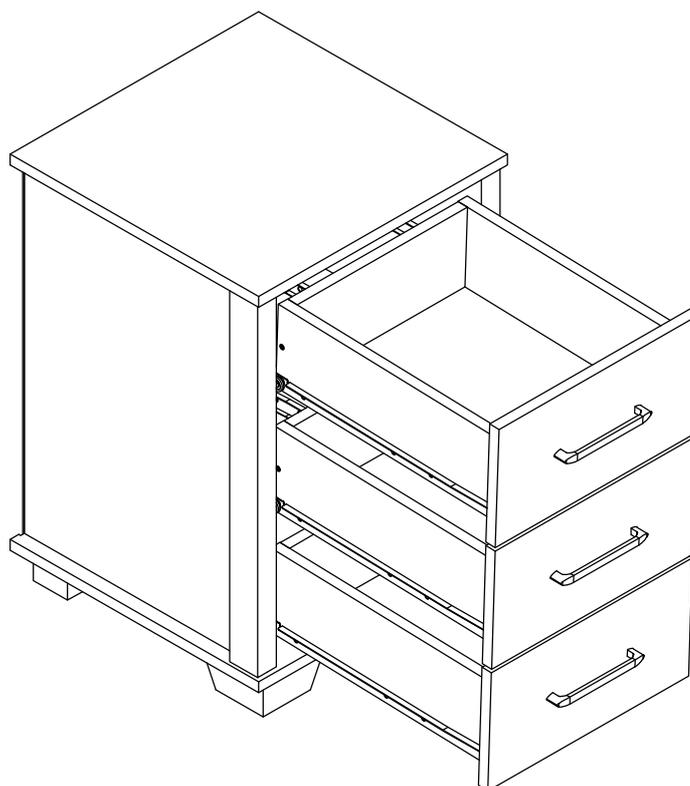
STEP 10

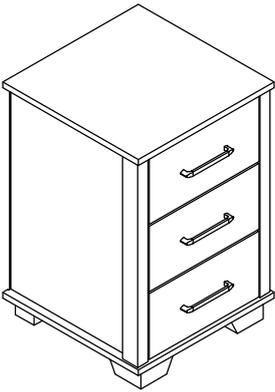
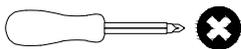
PARTS REQUIRED



HARDWARE REQUIRED

TOOLS REQUIRED



STEP 11PART REQUIREDHARDWARE REQUIREDTOOLS REQUIRED**WARNING**

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