

ASSEMBLY INSTRUCTIONS

# 6 Drawer Chest

MOD-7240 / V0.07.04.25

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**modway**



Questions? Contact us!

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# Welcome.

## Let's get started.

Before you begin, here are some things to keep in mind:

Assembly will take most people **about 60 minutes**. Consider having a friend help you!

**Only use hand tools to assemble this item.** Do not use power tools. Do not tighten bolts or screws completely until all hardware is lined up and inserted into the holes.

**Read through all of the instructions before starting. Make sure you have all parts and components before discarding any packing materials.**

Do not over-tighten screws and bolts to avoid stripping the hardware or cracking the item.

Assemble your item on a flat, carpeted area, with plenty of space to work. This will prevent damage and scratches to your floors or the item while you're assembling the product.

Keep all components and packaging out of reach of children or animals to avoid risk of choking or suffocation.





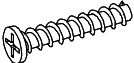


















Care instructions are listed in the last step of this manual.

**WAIT!**


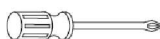


Missing parts or hardware? Need assistance? Contact us before returning your item. We're here to help!



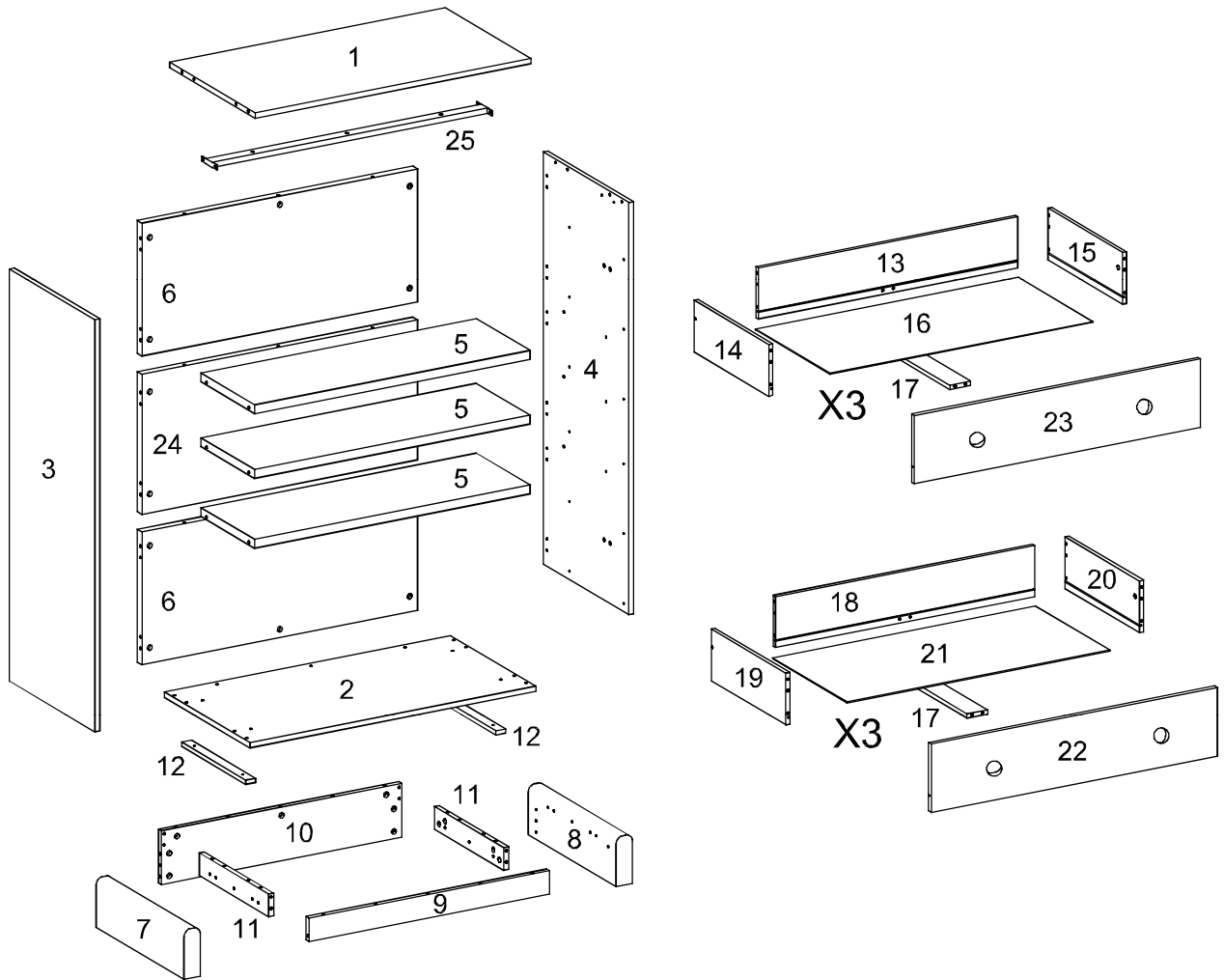
## HARDWARE INCLUDED IN THE BOX:

A		Cam Lock Ø15mm	x44
B		Cam Bolt Ø7.5 x 32mm	x62
C		Cam Sticker (Oak)	x30
D		Plastic Dowel M6 x 30mm	x114
E		Screw 10 x 33.5mm	x28
F		Cam Lock Ø12mm	x18
G		Screw 6 x 8mm	x24
H		Screw 6 x 13mm	x24
I		Drawer Rail	x6
J		Cam Sticker (White)	x26
K		Sticker Foam	x4
L		Screw 4 x 10mm	x4
M		Screw 6 x 25mm	x3
N		Screw 6 x 15mm	x8
O		Drawer Stopper	x4
P		Screw 4 x 25mm	x12
Q		Handle	x12
R		Screw 10 x 25mm	x4
S		Backply Stopper	x24
T		Screw 4 x 19mm	x24
U		Washer	x3
V		Washer Plate	x3
W		Wall Bracket Set	x1

## WHAT YOU NEED:

		Long Phillips Head Screwdriver
		Short Phillips Head Screwdriver

All parts are numbered with a sticker according to this list.



**BOX A**

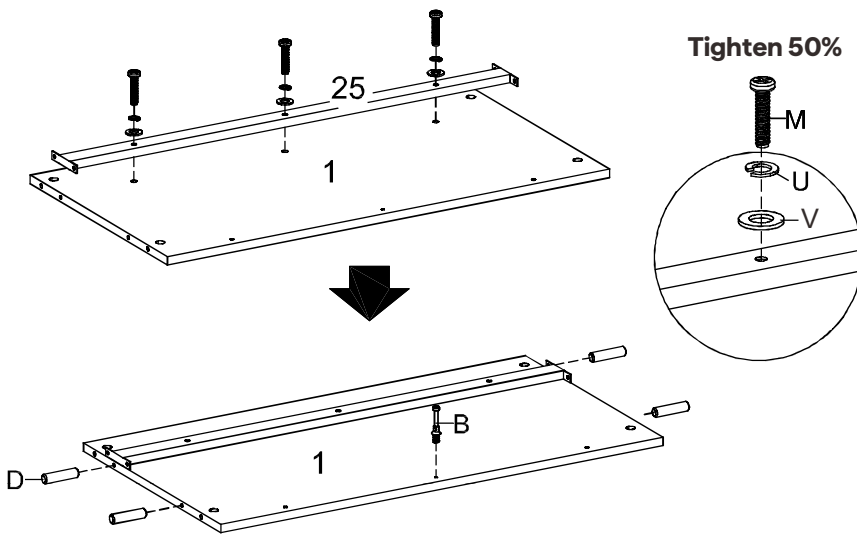
<b>3</b>	<b>Left Board</b>	<b>x1</b>
<b>4</b>	<b>Right Board</b>	<b>x1</b>
<b>5</b>	<b>Adjustable Shelf</b>	<b>x3</b>
<b>7</b>	<b>Left Leg</b>	<b>x1</b>
<b>8</b>	<b>Right Leg</b>	<b>x1</b>
<b>12</b>	<b>Bottom Support</b>	<b>x2</b>
<b>13</b>	<b>Top Rear Drawer</b>	<b>x3</b>
<b>14</b>	<b>Top Left Drawer</b>	<b>x3</b>
<b>15</b>	<b>Top Right Drawer</b>	<b>x3</b>
<b>17</b>	<b>Bottom Support Drawer</b>	<b>x6</b>
<b>18</b>	<b>Bottom Rear Drawer</b>	<b>x3</b>
<b>19</b>	<b>Bottom Left Drawer</b>	<b>x3</b>

**BOX B**

<b>20</b>	<b>Bottom Right Drawer</b>	<b>x3</b>
<b>HARDWARE BOX</b>		
<b>1</b>	<b>Top Board</b>	<b>x1</b>
<b>2</b>	<b>Bottom board</b>	<b>x1</b>
<b>6</b>	<b>Top/Bottom Rear Board</b>	<b>x2</b>
<b>9</b>	<b>Front Support</b>	<b>x1</b>
<b>10</b>	<b>Rear Support</b>	<b>x1</b>
<b>11</b>	<b>Side Support</b>	<b>x2</b>
<b>16</b>	<b>Upper Bottom Drawer</b>	<b>x3</b>
<b>21</b>	<b>Lower Bottom Drawer</b>	<b>x3</b>
<b>22</b>	<b>Bottom Front Drawer</b>	<b>x3</b>
<b>23</b>	<b>Top Front Drawer</b>	<b>x3</b>
<b>24</b>	<b>Middle Rear Board</b>	<b>x1</b>
<b>25</b>	<b>Metal Support</b>	<b>x1</b>

1.1 Attach Metal Support (25) to Top Board (1) using screw (M), washer (U) and Washer Plate (V). Tighten the screw (M) about 50% before fixed.

1.2 Insert and screw Cam Bolt (B) into Top Board (1) as shown. Insert Plastic Dowel (D) into Top Board (1) as shown.



#### HARDWARE

<b>B</b> Cam Bolt $\varnothing 7.5 \times 32\text{mm}$	x1
<b>D</b> Plastic Dowel M6 x 30mm	x4
<b>M</b> Screw 6 x 25mm	x3
<b>U</b> Washer	x3
<b>V</b> Washer Plate	x3

#### COMPONENTS

<b>1</b> Top Board	x1
<b>25</b> Metal Support	x1

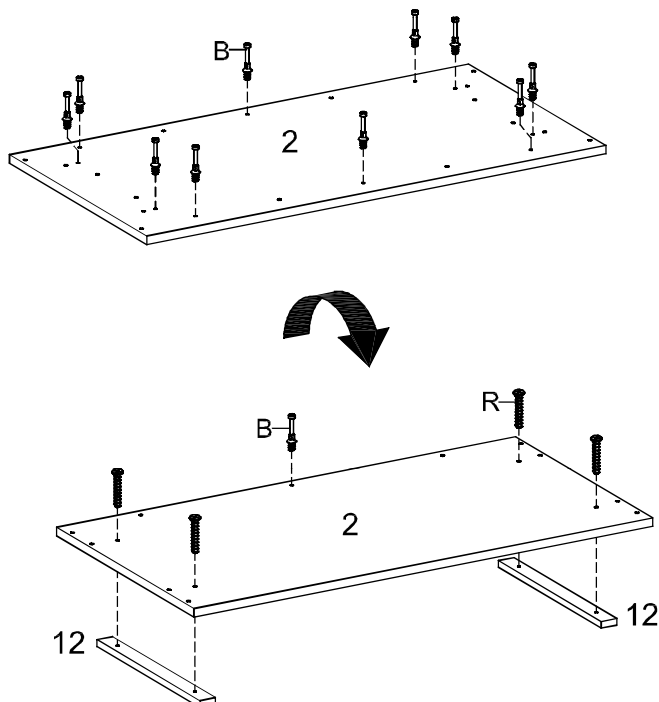
#### TOOLS

<b>1</b> Phillips Head Screwdriver	x1
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## STEP 02

2.1 Insert and screw Cam Bolt (B) into Bottom Board (2). Flip the board 180° then screw again Cam Bolt (B) as shown.

2.2 Attach two Bottom Support (12) to Bottom Board (2) using screw (R).



#### HARDWARE

<b>B</b> Cam Bolt $\varnothing 7.5 \times 32\text{mm}$	x11
<b>R</b> Screw 10 x 25mm	x4

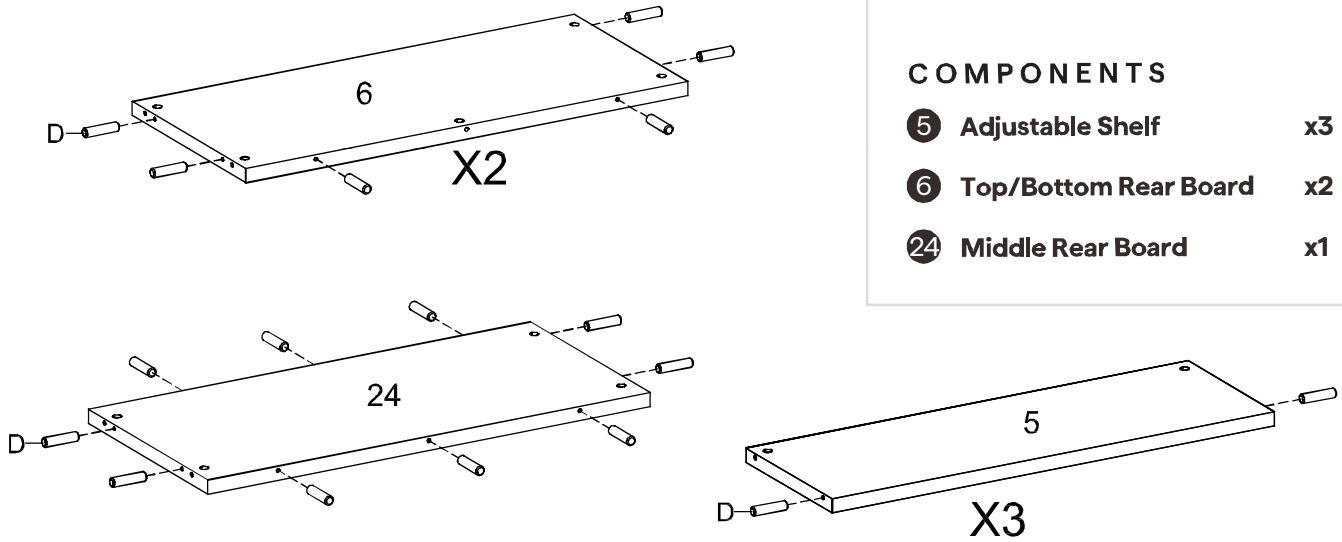
#### COMPONENTS

<b>2</b> Bottom Board	x1
<b>12</b> Bottom Support	x2

#### TOOLS

<b>1</b> Phillips Head Screwdriver	x1
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3.1 Insert Plastic Dowel (D) into three Adjustable Shelf (5), two Top/Bottom Rear Board (6) and Middle Rear Board (24) as shown.



**HARDWARE**

**D** Plastic Dowel M6 x 30mm x28

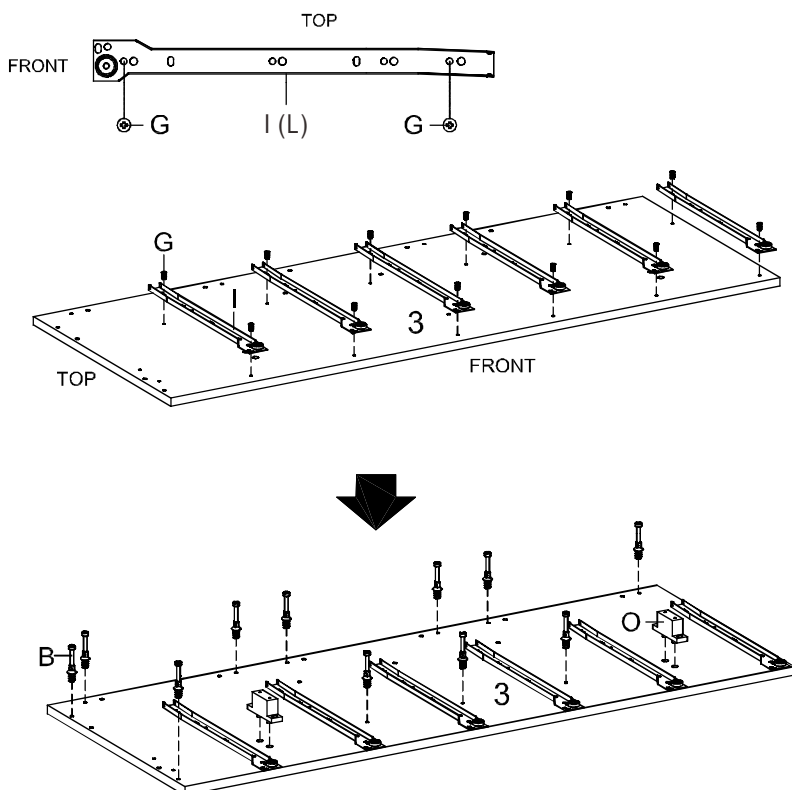
**COMPONENTS**

**5** Adjustable Shelf x3  
**6** Top/Bottom Rear Board x2  
**24** Middle Rear Board x1

STEP 04

4.1 Install Drawer Rail (I) to Left Board (3) using screw (G).

4.2 Insert and screw Cam Bolt (B) into Left Board (3). Attach Drawer Stopper (O) to Left Board (3) using screw (N).



**HARDWARE**

**B** Cam Bolt  $\varnothing 7.5 \times 32\text{mm}$  x11  
**G** Screw 6 x 8mm x12  
**I** Drawer Rail x6  
**N** Screw 6 x 15mm x4  
**O** Drawer Stopper x2

**COMPONENTS**

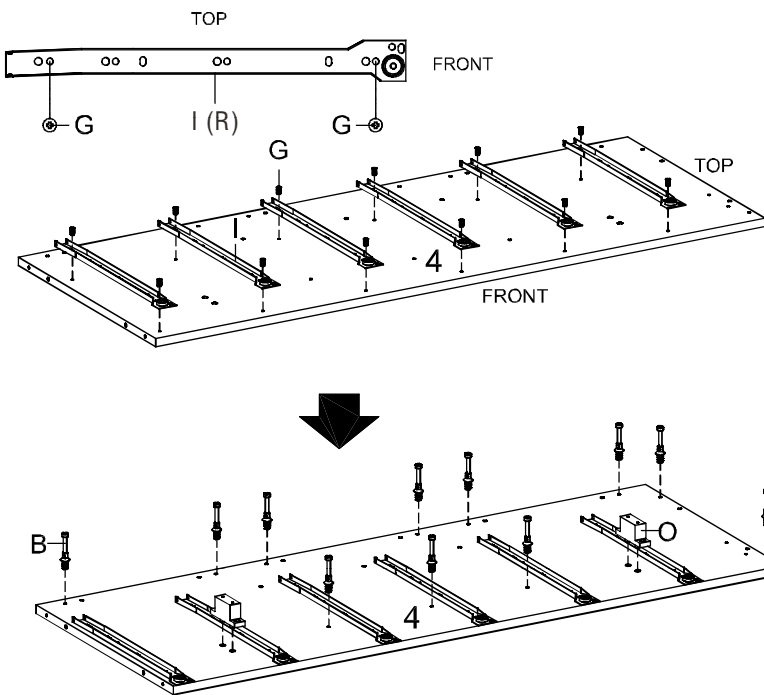
**3** Left Board x1

**TOOLS**

**1** Phillips Head Screwdriver x1

5.1 Install Drawer Rail (I) to Right Board (4) using screw (G).

5.2 Insert and screw Cam Bolt (B) into Right Board (4). Attach Drawer Stopper (O) to Right Board (4) using screw (N).



**HARDWARE**

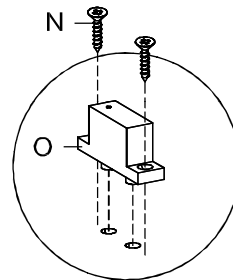
- B** Cam Bolt Ø7.5 × 32mm x11
- G** Screw 6 x 8mm x12
- I** Drawer Rail x6
- N** Screw 6 x 15mm x4
- O** Drawer Stopper x2

**COMPONENTS**

- 4** Right Board x1

**TOOLS**

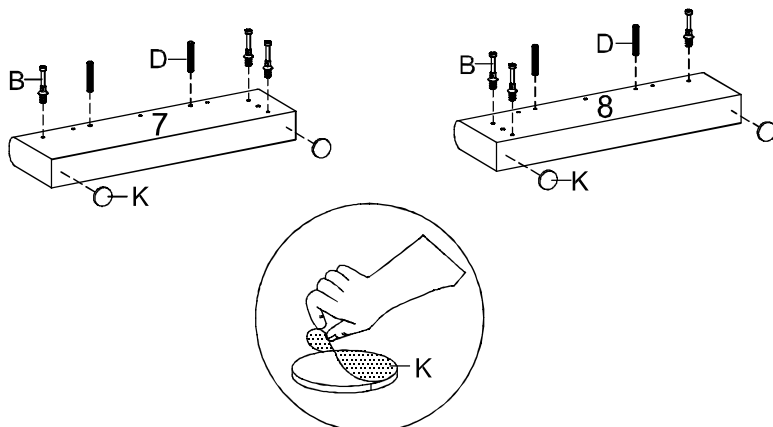
- 1** Phillips Head Screwdriver x1



STEP 06

6.1 Insert and screw Cam Bolt (B) into Left Leg (7). Insert Plastic Dowel (D) into Left Leg (7). Paste Sticker Foam (K) on the bottom side of the Left Leg (7) as shown.

6.2 Insert and screw Cam Bolt (B) into Right Leg (8). Insert Plastic Dowel (D) into Right Leg (8). Paste Sticker Foam (K) on the bottom side of the Right Leg (8) as shown.



**HARDWARE**

- B** Cam Bolt Ø7.5 × 32mm x6
- D** Plastic Dowel M6 x 30mm x4
- K** Sticker Foam x4

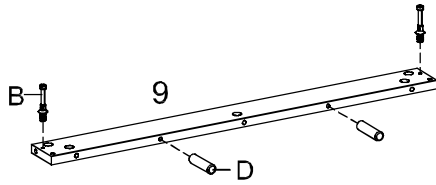
**COMPONENTS**

- 7** Left Leg x1
- 8** Right Leg x1

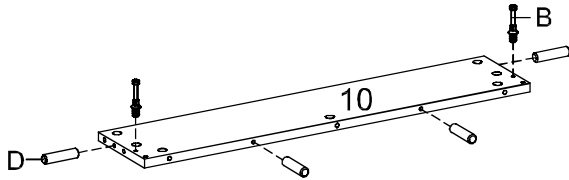
**TOOLS**

- 1** Phillips Head Screwdriver x1

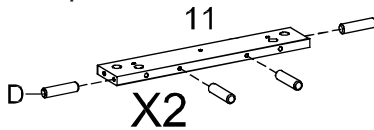
7.1 Insert and screw Cam Bolt (B) into Front Support (9).  
Insert Plastic Dowel (D) into Front Support (9) as shown.



7.2 Insert and screw Cam Bolt (B) into Rear Support (10).  
Insert Plastic Dowel (D) into Rear Support (10) as shown.



7.3 Insert Plastic Dowel (D) into Side Support (11) as shown.  
Repeat on the other piece.



#### HARDWARE

- B** Cam Bolt Ø7.5 × 32mm x4
- D** Plastic Dowel M6 x 30mm x14

#### COMPONENTS

- 9** Front Support x1
- 10** Rear Support x1
- 11** Side Support x2

#### TOOLS

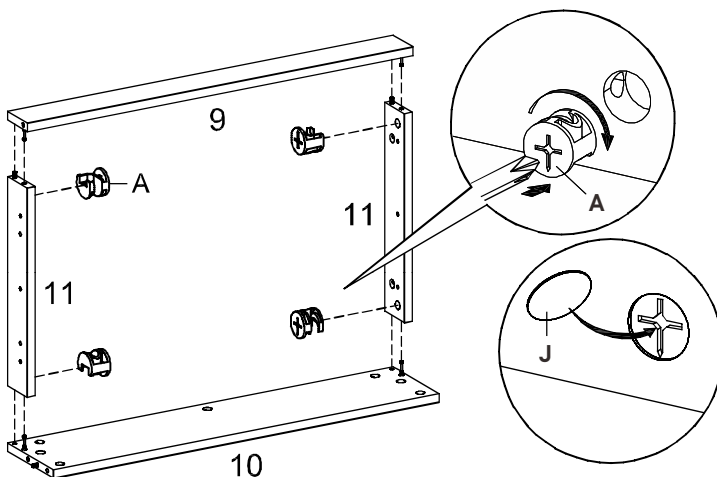
- 1** Phillips Head Screwdriver x1

## STEP 08

8.1 Attach Front Support (9) and Rear Support (10) to Side Support (11) as shown.

8.2 Insert Cam Lock (A) to the assembled unit, then tighten it using Phillips Head Screwdriver.

8.3 Paste Cam Sticker (J) to the Cam Lock (A).



#### HARDWARE

- A** Cam Lock Ø15mm x4
- J** Cam Sticker (White) x4

#### COMPONENTS

- 9** Front Support x1
- 10** Rear Support x1
- 11** Side Support x2

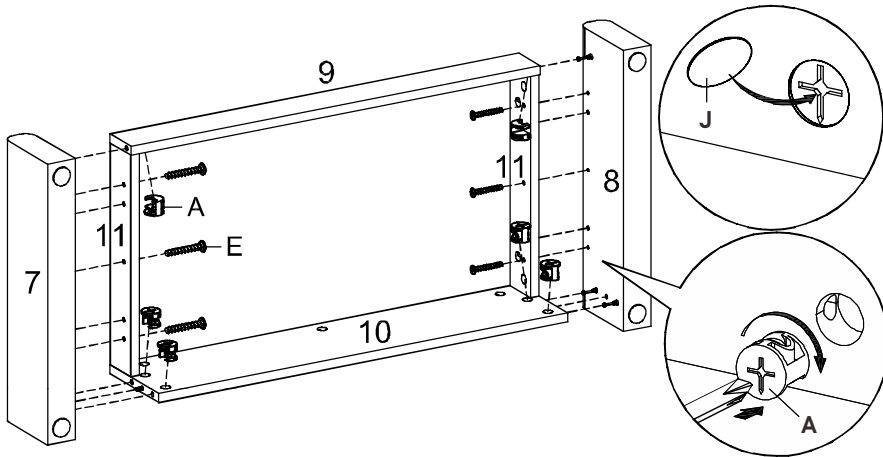
#### TOOLS

- 1** Phillips Head Screwdriver x1

9.1 Attach Left Leg (7) and Right Leg (8) to assembled unit using Screw (E).

9.2 Insert Cam Lock (A) to the assembled unit, then tighten it using Phillips Head Screwdriver.

9.3 Paste Cam Sticker (J) to the Cam Lock (A).



**HARDWARE**

- A** Cam Lock Ø15mm x6
- E** Screw 10 x 33.5mm x6
- J** Cam Sticker (White) x6

**COMPONENTS**

- 7** Left Leg x1
- 8** Right Leg x1
- 9** Front Support x1
- 10** Rear Support x1
- 11** Side Support x2

**TOOLS**

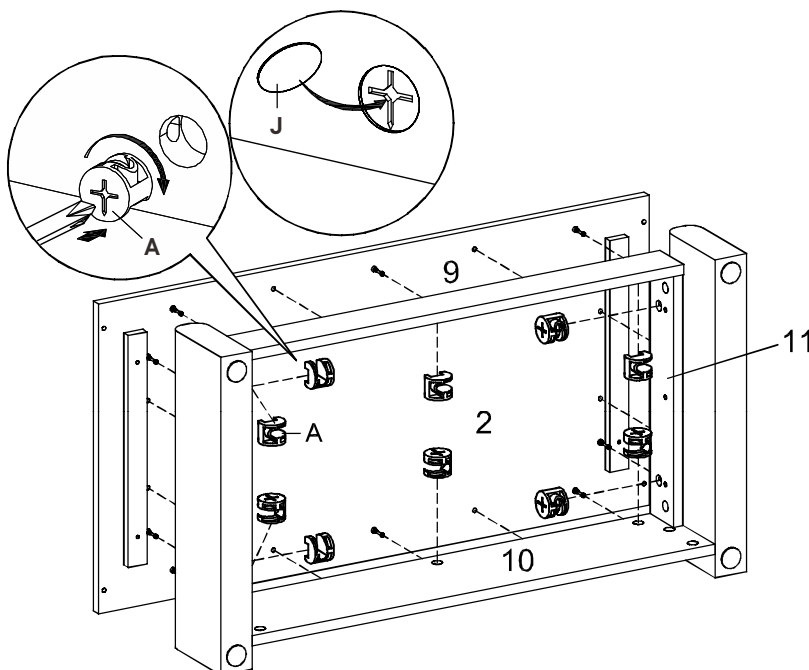
- 1** Phillips Head Screwdriver x1

STEP 10

10.1 Attach Bottom assembled to Bottom Board (2) as shown.

10.2 Insert Cam Lock (A) to the assembled unit, then tighten it using Phillips Head Screwdriver.

10.3 Paste Cam Sticker (J) to the Cam Lock (A).



**HARDWARE**

- A** Cam Lock Ø15mm x10
- J** Cam Sticker White x10

**COMPONENTS**

- 2** Bottom Board x1
- 9** Front Support x1
- 10** Rear Support x1
- 11** Side Support x2

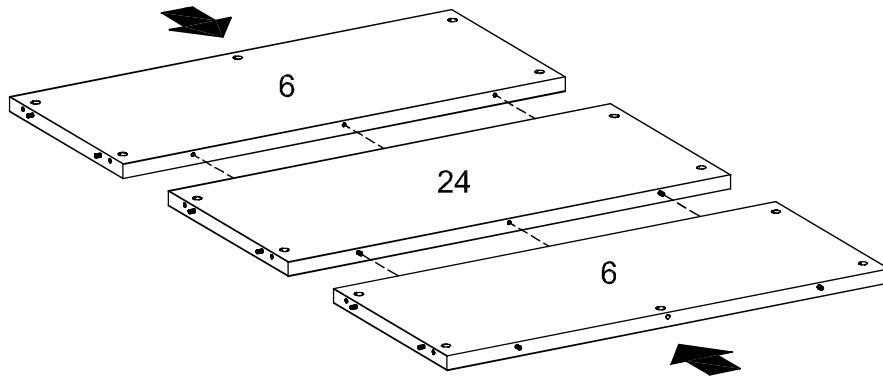
**TOOLS**

- 1** Phillips Head Screwdriver x1

11.1 Attach two Top/Bottom Rear Board (6) to Middle Board (24) as shown.

### COMPONENTS

<b>6</b>	<b>Top/Bottom Rear Board</b>	<b>x2</b>
<b>24</b>	<b>Middle Rear Board</b>	<b>x1</b>



### STEP 12

#### HARDWARE

<b>A</b>	<b>Cam Lock Ø15mm</b>	<b>x1</b>
<b>C</b>	<b>Cam Sticker (Oak)</b>	<b>x1</b>

#### COMPONENTS

<b>1</b>	<b>Top Board</b>	<b>x1</b>
<b>6</b>	<b>Top/Bottom Rear Board</b>	<b>x1</b>

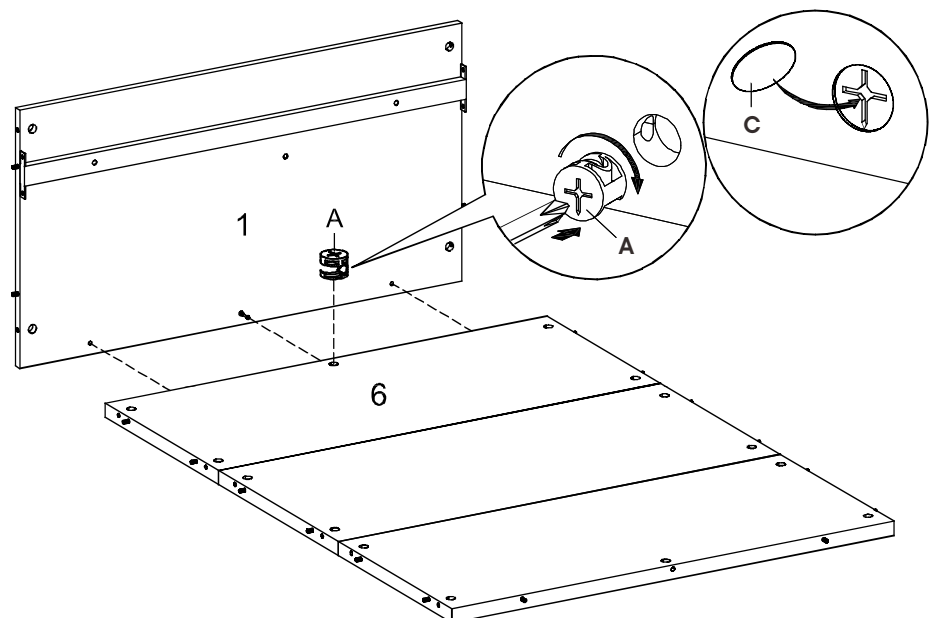
#### TOOLS

<b>1</b>	<b>Phillips Head Screwdriver</b>	<b>x1</b>
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12.1 Attach Top Board (1) to Top/Bottom Rear Board (6) as shown.

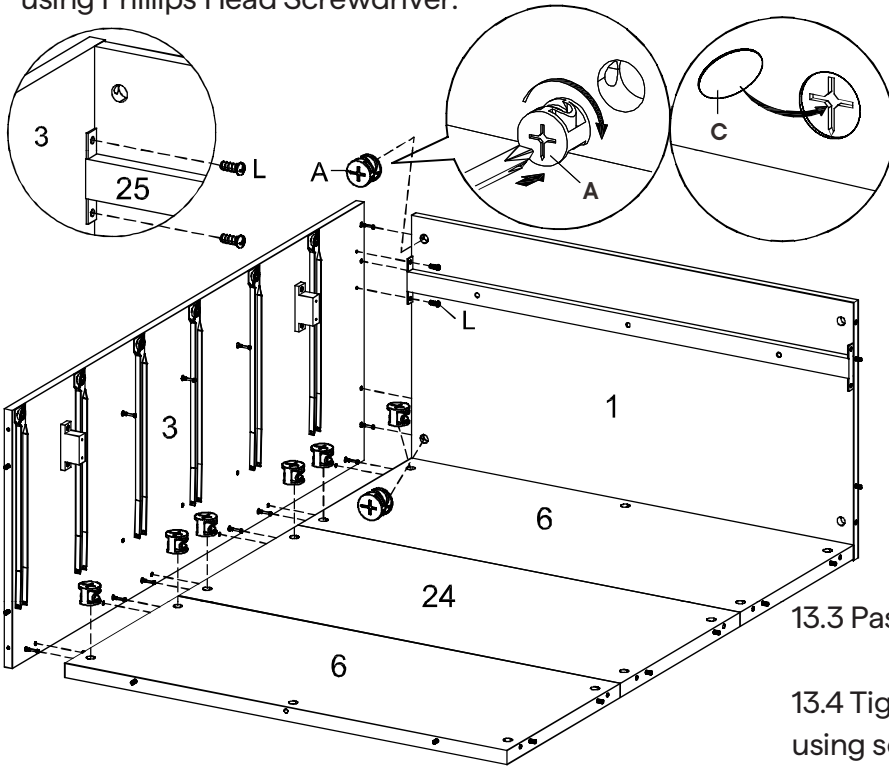
12.2 Insert Cam Lock (A) to the assembled unit, then tighten it using Phillips Head Screwdriver.

12.3 Paste Cam Sticker (C) to the Cam Lock (A).



13.1 Attach Left Board (3) to the Assembled unit as shown.

13.2 Insert Cam Lock (A) to the assembled unit, then tighten it using Phillips Head Screwdriver.



**HARDWARE**

- A** Cam Lock Ø15mm x8
- C** Cam Sticker (Oak) x8
- L** Screw 4 x 10mm x2

**COMPONENTS**

- 1** Top Board x1
- 3** Left Board x1
- 6** Top/Bottom Rear Board x2
- 24** Middle Rear Board x1
- 25** Metal Support x1

**TOOLS**

- 1** Phillips Head Screwdriver x1

13.3 Paste Cam Sticker (C) to the Cam Lock (A).

13.4 Tighten Metal Support (25) to Left Board (3) using screw (L).

STEP 14

**HARDWARE**

- A** Cam Lock Ø15mm x3
- C** Cam Sticker (Oak) x3

**COMPONENTS**

- 3** Left Board x1
- 5** Adjustable Shelf x3

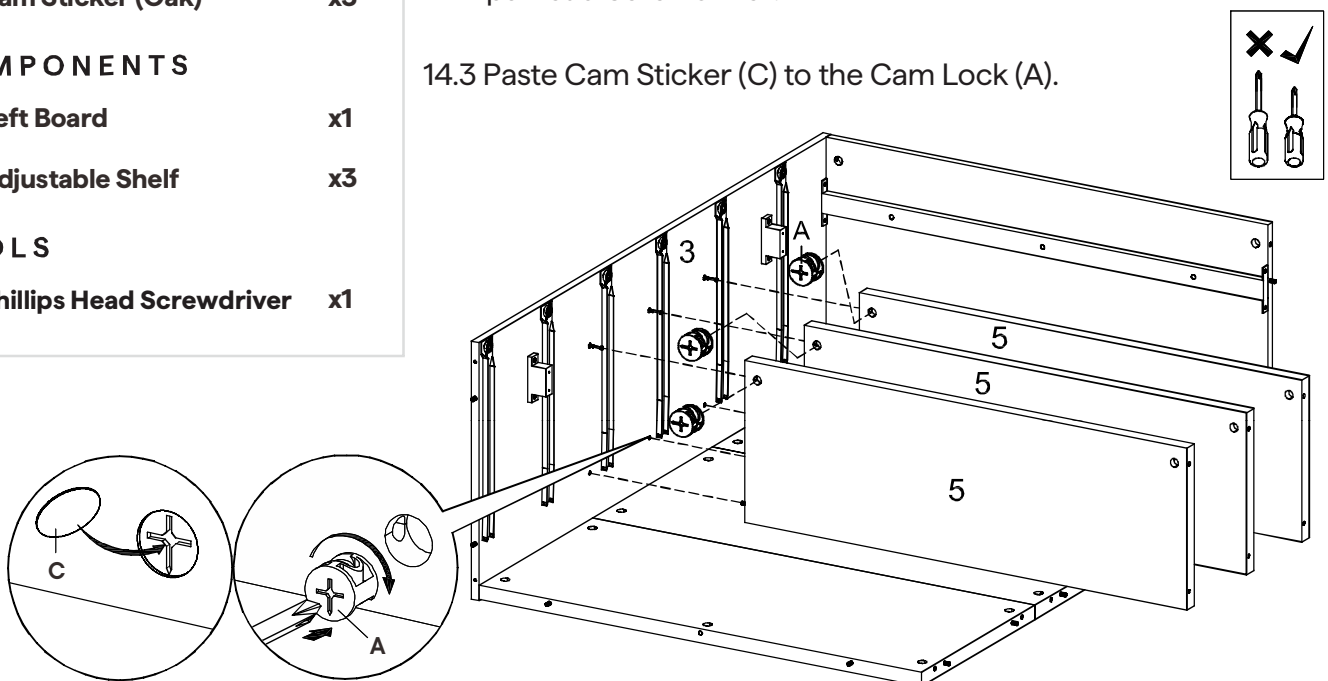
**TOOLS**

- 1** Phillips Head Screwdriver x1

14.1 Attach three Adjustable Shelf (5) to Left Board (3) as shown.

14.2 Insert Cam Lock (A) to the assembled unit, then tighten it using Phillips Head Screwdriver.

14.3 Paste Cam Sticker (C) to the Cam Lock (A).



## HARDWARE

- A** Cam Lock Ø15mm x11
- C** Cam Sticker (Oak) x11
- L** Screw 4 x 10mm x2

## COMPONENTS

- 1** Top Board x1
- 4** Right Board x1
- 5** Adjustable Shelf x3
- 6** Top/Bottom Rear Board x2
- 24** Middle Rear Board x1
- 25** Metal Support x1

## TOOLS

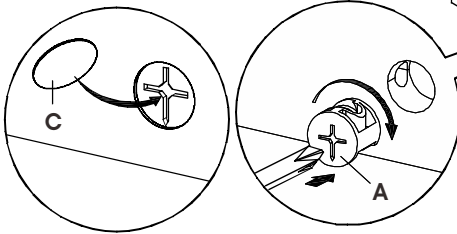
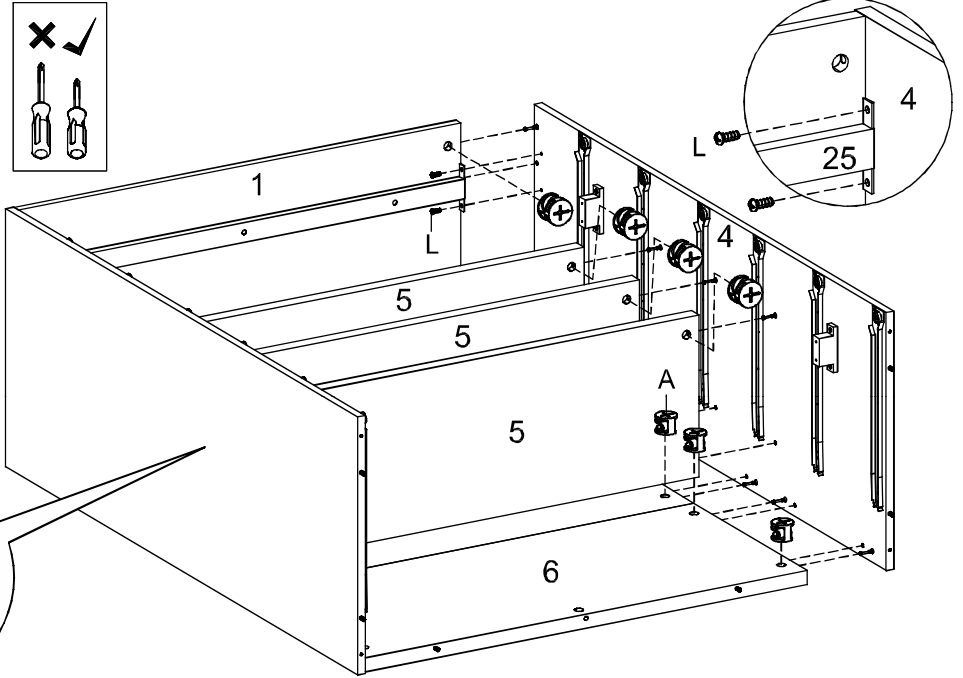
- 1** Phillips Head Screwdriver x1

15.1 Attach Right Board (4) to the Assembled unit as shown.

15.2 Insert Cam Lock (A) to the assembled unit, then tighten it using Phillips Head Screwdriver.

15.3 Paste Cam Sticker (C) to the Cam Lock (A).

15.4 Tighten Metal Support (25) with Right Board (4) using screw (L).



## STEP 16

## HARDWARE

- E** Screw 10 x 33.5mm x4
- M** Screw 6 x 25mm x3

## COMPONENTS

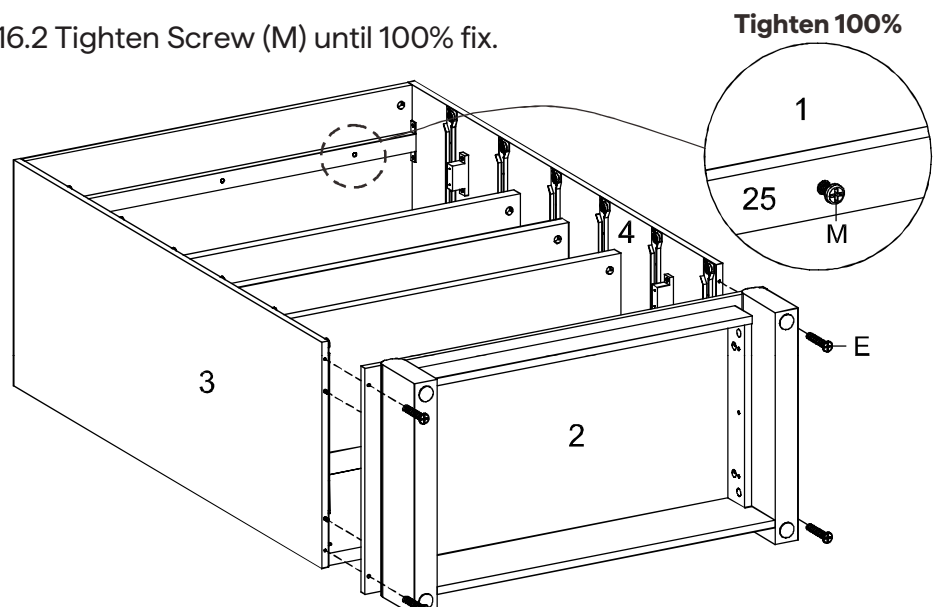
- 2** Bottom Board x1
- 3** Left Board x1
- 4** Right Board x1
- 25** Metal Support x1

## TOOLS

- 1** Phillips Head Screwdriver x1

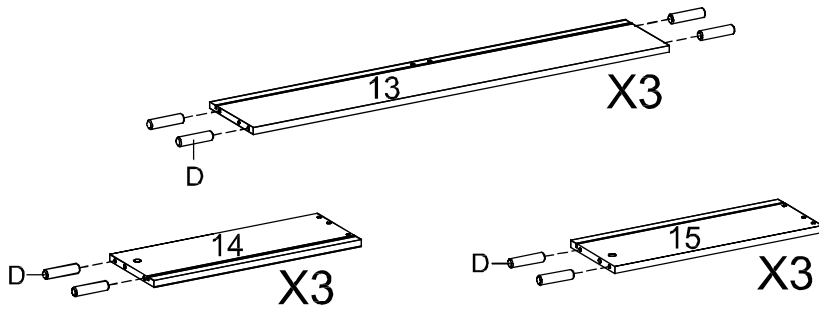
16.1 Attach Bottom assembled to the assembled unit using screw (E).

16.2 Tighten Screw (M) until 100% fix.

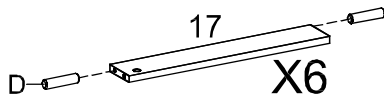


17.1 Insert Plastic Dowel (D) into Top Rear Drawer (13), Top Left Drawer (14) and Top Right Drawer (15) as shown.

Repeat to the other two piece.

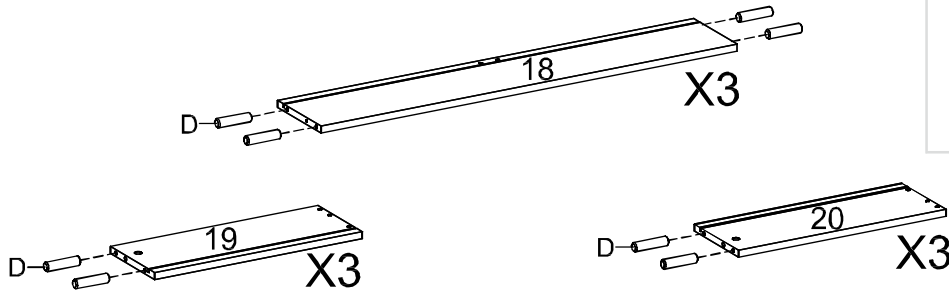


17.2 Insert Plastic Dowel (D) into Bottom Support Drawer (17) as shown. Repeat to the other five piece.



17.3 Insert Plastic Dowel (D) into Bottom Rear Drawer (18), Bottom Left Board (19) and Bottom Right Board (20) as shown.

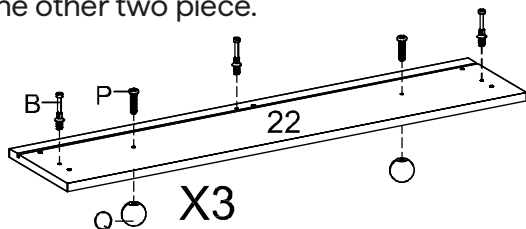
Repeat to the other two piece.



17.4 Insert and screw Cam Bolt (B) into Bottom Front Drawer (22) as shown.

Attach Handle (Q) to Bottom Front Drawer (22) using screw (P).

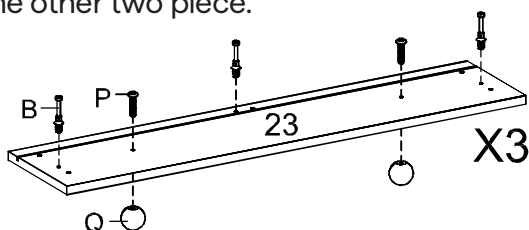
Repeat to the other two piece.



17.4 Insert and screw Cam Bolt (B) into Top Front Drawer (23) as shown.

Attach Handle (Q) to Top Front Drawer (23) using screw (P).

Repeat to the other two piece.



#### HARDWARE

<b>B</b>	Cam Bolt $\varnothing 7.5 \times 32\text{mm}$	x18
<b>D</b>	Plastic Dowel M6 x 30mm	x60
<b>P</b>	Screw 4 x 25mm	x12
<b>Q</b>	Handle	x12

#### COMPONENTS

<b>13</b>	Top Rear Drawer	x3
<b>14</b>	Top Left Drawer	x3
<b>15</b>	Top Right Drawer	x3
<b>17</b>	Bottom Support Drawer	x6
<b>18</b>	Bottom Rear Drawer	x3
<b>19</b>	Bottom left Drawer	x3
<b>20</b>	Bottom Right Drawer	x3
<b>22</b>	Bottom Front Drawer	x3
<b>23</b>	Top Front Drawer	x3

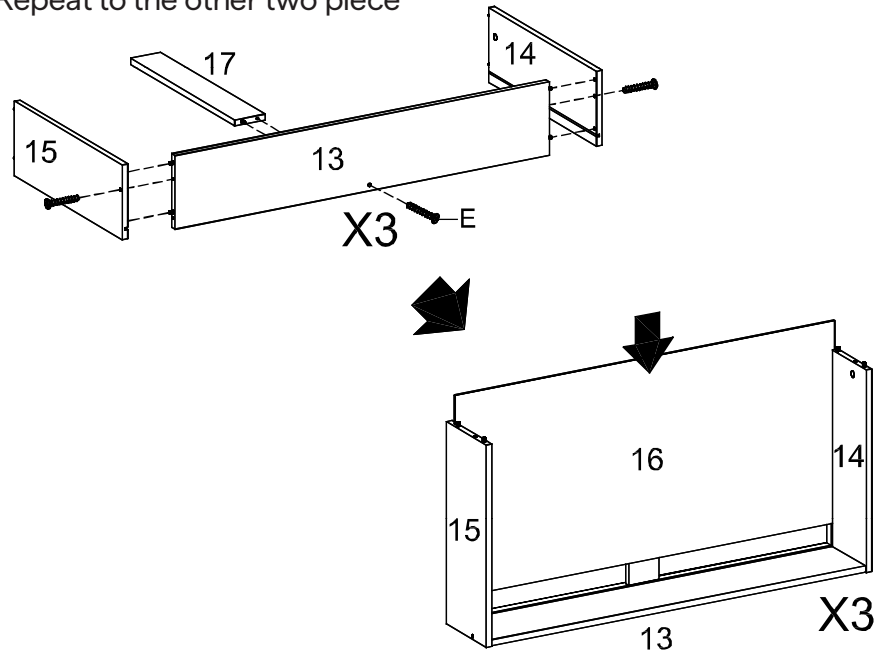
#### TOOLS

<b>1</b>	Phillips Head Screwdriver	x1
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**HARDWARE****E** Screw 10 x 33.5mm x9**COMPONENTS****13** Top Rear Drawer x3**14** Top Left Drawer x3**15** Top Right Drawer x3**16** Upper Bottom Drawer x3**17** Bottom Support Drawer x3**TOOLS****1** Phillips Head Screwdriver x1

18.1 Attach Top Left Drawer (14), Top Right Drawer (15) and Bottom Support Drawer (17) to Top Rear Drawer (13) using screw (E). Repeat to the other two piece.

18.2 Insert Upper Bottom Drawer (16) to the drawer assembled. Repeat to the other two piece



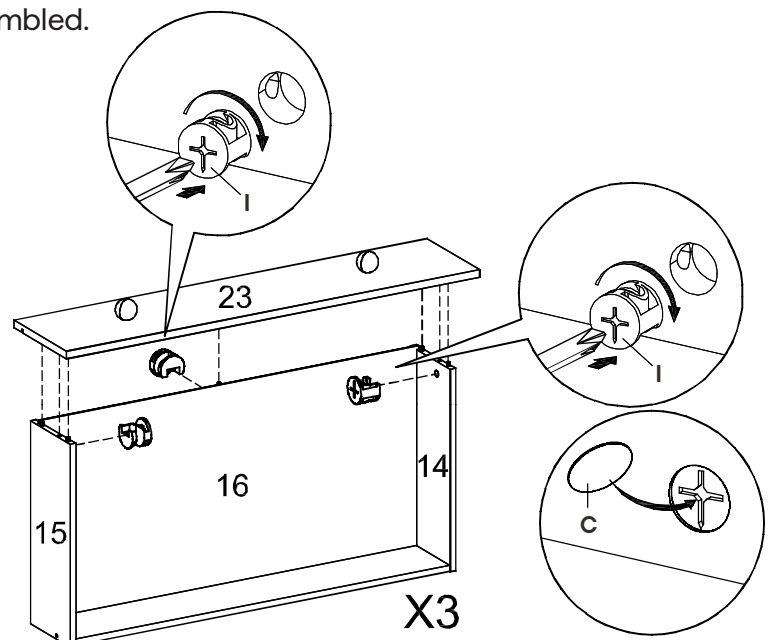
## STEP 19

**HARDWARE****C** Cam Sticker (Oak) x6**I** Cam Lock Ø12mm x9**COMPONENTS****14** Top Left Drawer x3**15** Top Right Drawer x3**16** Upper Bottom Drawer x3**17** Bottom Support Drawer x3**23** Top Front Drawer x3**TOOLS****1** Phillips Head Screwdriver x1

19.1 Attach Top Front Drawer (23) to the drawer assembled.

19.2 Insert Cam Lock (I) to the Drawer assembled, then tighten it using Phillips Head Screwdriver.

19.3 Paste Cam Sticker (C) to the Cam Lock (I). Repeat to the other two Drawer assembled.



**HARDWARE**

**E** Screw 10 x 33.5mm x9

**COMPONENTS**

**17** Bottom Support Drawer x3

**18** Bottom Rear Drawer x3

**19** Bottom Left Drawer x3

**20** Bottom Right Drawer x3

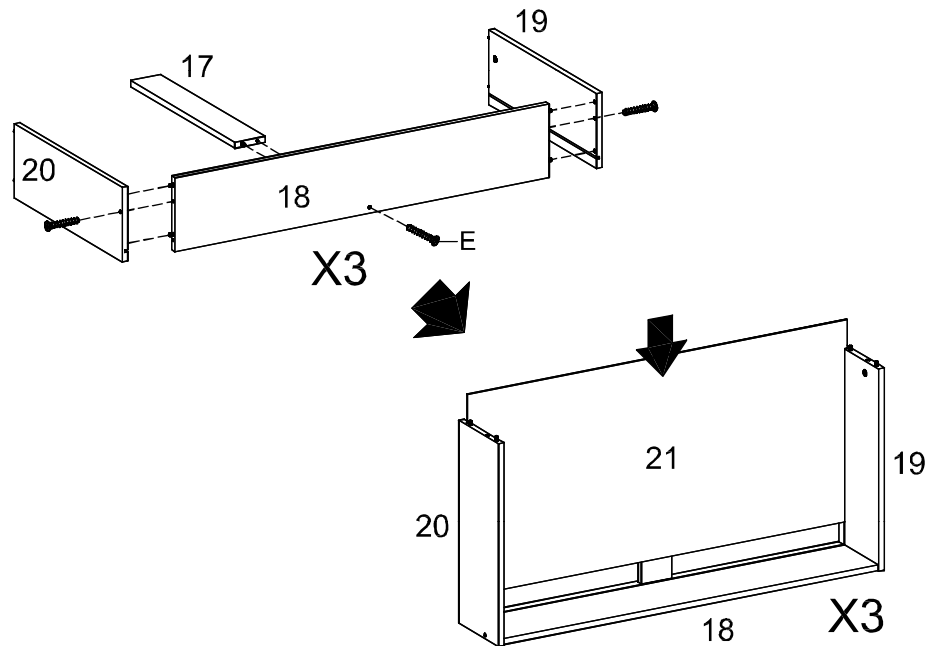
**21** Lower Bottom Drawer x3

**TOOLS**

**1** Phillips Head Screwdriver x1

22.1 Attach Bottom Left Drawer (19), Bottom Right Drawer (20) and Bottom Support Drawer (17) to Bottom Rear Drawer (18) using screw (E).

22.2 Insert Lower Bottom Drawer (21) to the drawer assembled.



STEP 21

**HARDWARE**

**I** Cam Lock Ø12mm x9

**J** Cam Sticker (White) x6

**COMPONENTS**

**17** Bottom Support Drawer x3

**19** Bottom Left Drawer x3

**20** Bottom Right Drawer x3

**21** lower Bottom Drawer x3

**22** Bottom Front Drawer x3

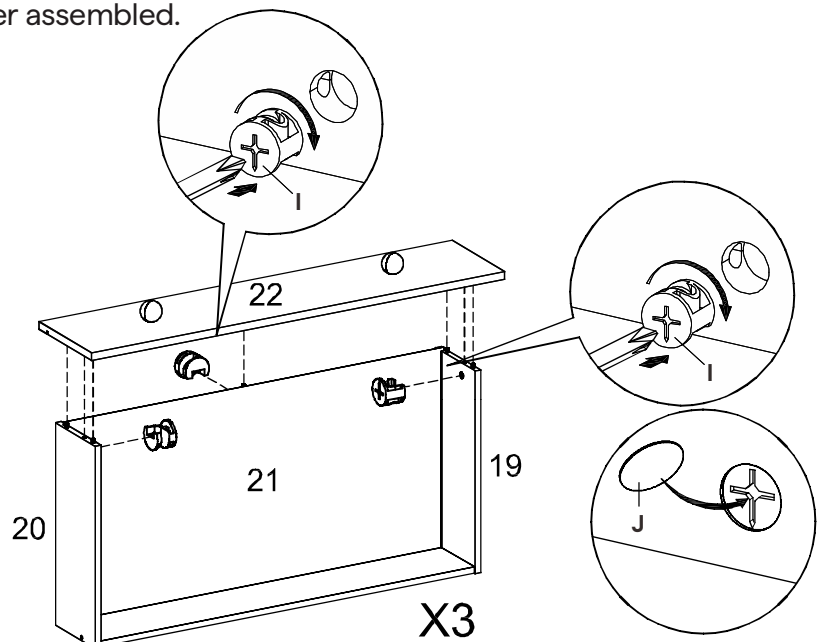
**TOOLS**

**1** Phillips Head Screwdriver x1

21.1 Attach Bottom Front Drawer (22) to the drawer assembled.

21.2 Insert Cam Lock (I) to the Drawer assembled, then tighten it using Phillips Head Screwdriver.

21.3 Paste Cam Sticker (J) to the Cam Lock (I). Repeat to the other two Drawer assembled.



## HARDWARE

**S** Backply Stopper x24

**T** Screw 4 x 19mm x24

## COMPONENTS

**14** Top Left Drawer x3

**15** Top Right Drawer x3

**16** Upper Bottom Drawer x3

**19** Bottom Left Drawer x3

**20** Bottom Right Drawer x3

**21** Lower Bottom Drawer x3

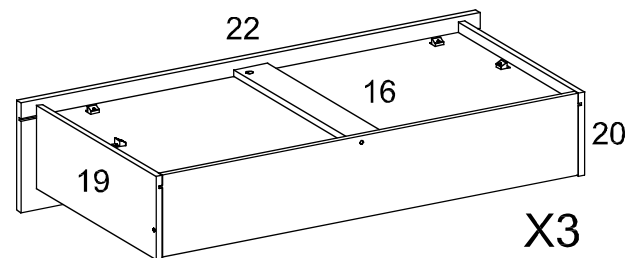
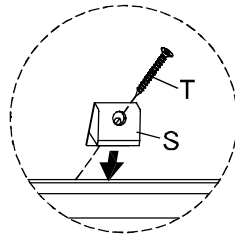
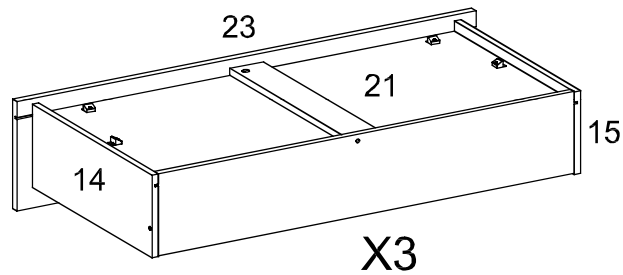
**22** Bottom Front Drawer x3

**23** Top Front Drawer x3

## TOOLS

**1** Phillips Head Screwdriver x1

22.1 Install Backply Stopper (S) to the bottom side of the drawer using screw (T).



## STEP 23

## HARDWARE

**H** Screw 6 x 13mm x24

**I** Drawer Rail x6

## COMPONENTS

**14** Top Left Drawer x3

**15** Top Right Drawer x3

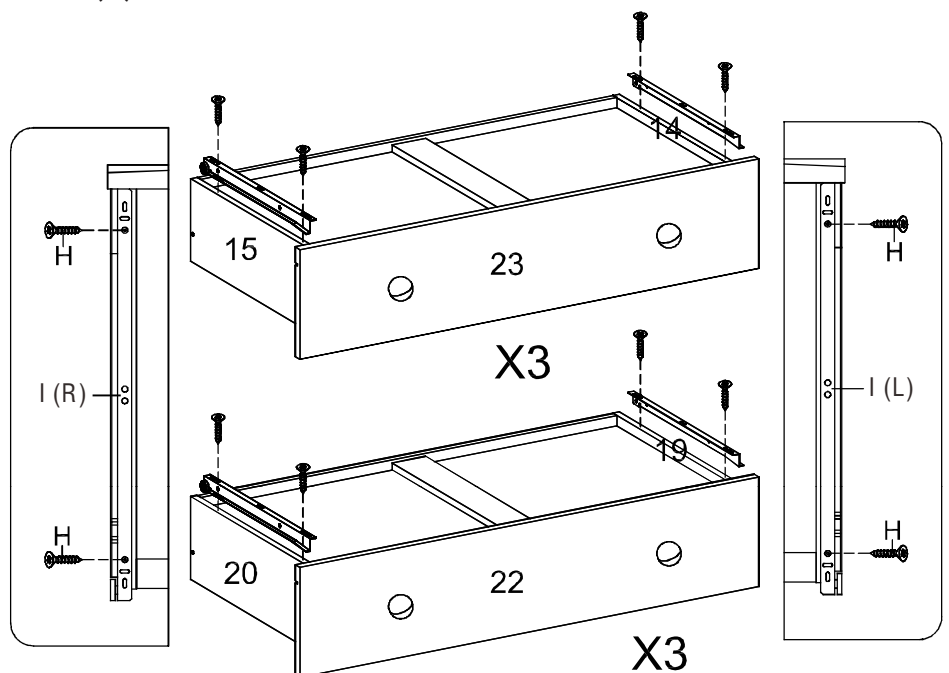
**19** Bottom Left Drawer x3

**20** Bottom Right Drawer x3

## TOOLS

**1** Phillips Head Screwdriver x1

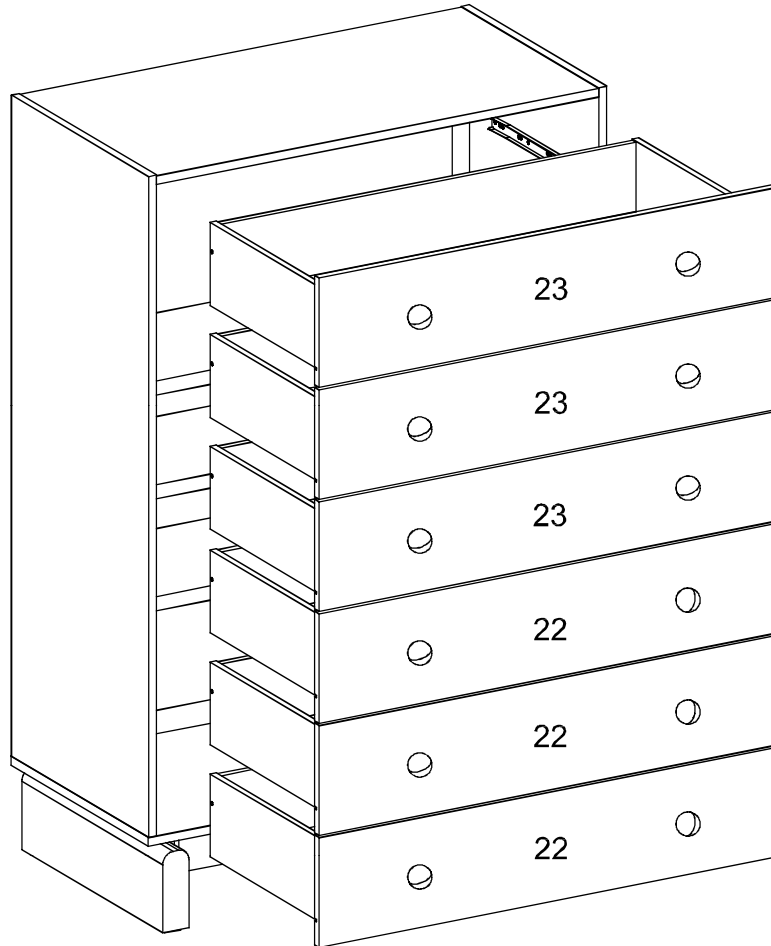
25.1 Install Drawer Rail (I) on the edge of the Drawer assembled using screw (H).



**COMPONENTS**

<b>22</b> Top Drawer	<b>x3</b>
<b>23</b> Bottom Drawer	<b>x3</b>

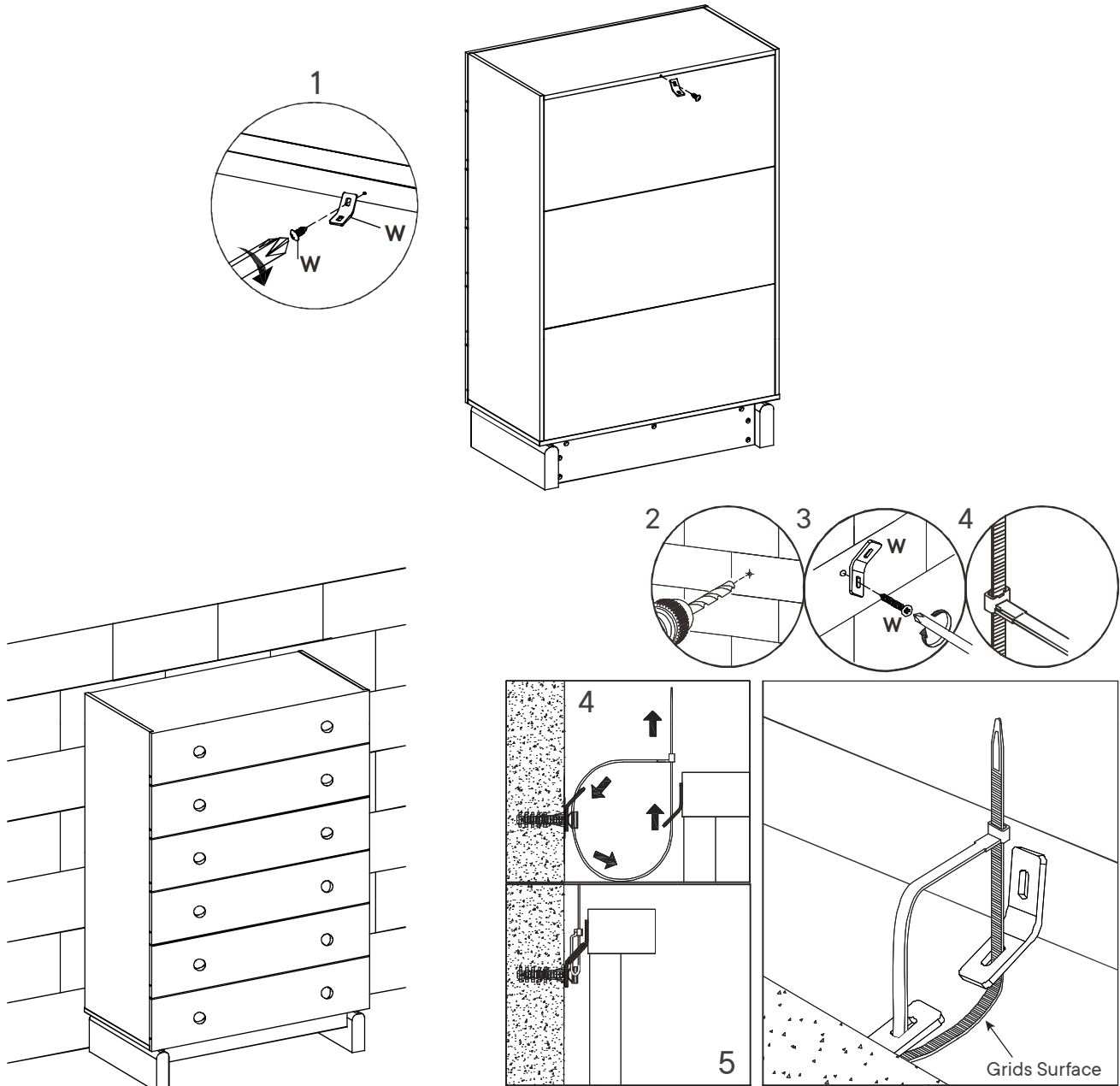
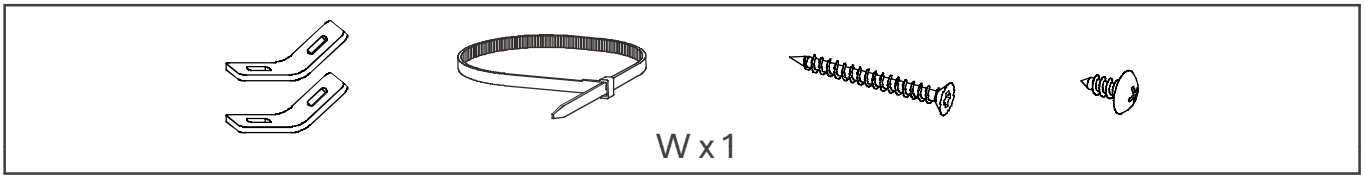
24.1 Insert all the drawers into the Chest as shown.



# TIPPING RESTRAINTS KIT INSTALLATION GUIDANCE

Different wall materials require unique wall fasteners.

Please consult your local hardware store to ensure you are using the correct hardware for you wall type.



## Installation Instructions :

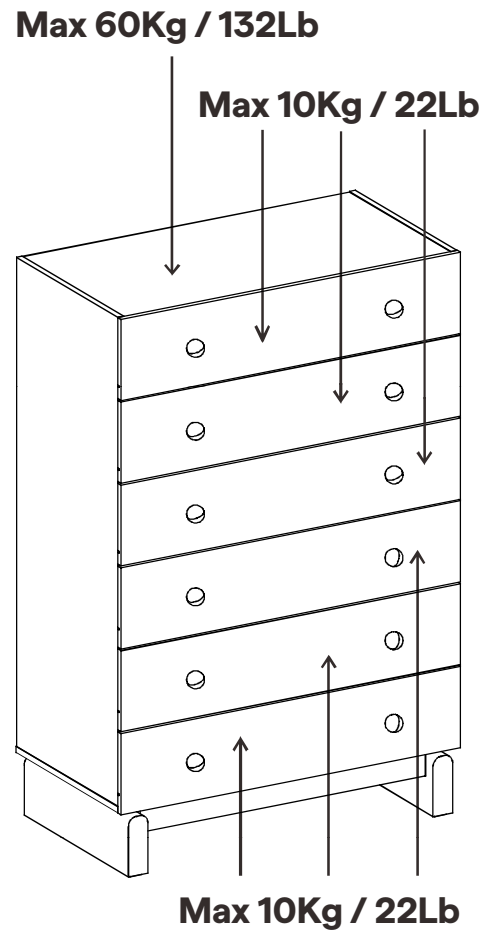
1. Attach bracket (W) securely to the back top of the furniture using short screw (W) provided.
2. Please make a hole on the wall for attach the bracket (W) to the back of unit.
3. Attach bracket (W) on the wall using long screw (W) as shown.  
Locate the other bracket (W) on the wall. Place furniture into position so both brackets (W) as shown.
4. Lace the end of the restrains strap through the larger hole in each bracket. Ensure the restrains strap with grids surface facing the inner loops. Bring both ends together and slide the flat end through the locking end and draw it through until all slack is removed.
5. Make sure that the strap is securely laced & locked.

# Great job!

6 Drawer Chest assembly is complete.

## CARING FOR YOUR ITEM

- Indoor use only.
- Not contract grade.
- Clean using a non-abrasive cloth and a mild cleaner.
- Never use harsh chemicals, as they could damage the finish or integrity of the item.



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