

### **Assembly instructions**



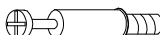












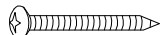
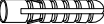

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We have designed our furniture with you,space the customer in mind. Our clear,space easy to follow. Step by step instructions will guide you through the project from start to finish. Feel confident that this will be a fun and rewarding project .The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

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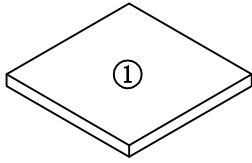
VERSION:2017.07.12

## Hardware List

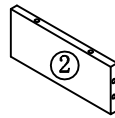
<b>A</b>  L29	<b>B</b>  ø15	<b>C</b>  L20	<b>D</b>  ø12
Large Cambolt(15pcs)	Large Camlock(15pcs)	Small Cambolt (4pcs)	Small camlock(4pcs)
<b>E</b>  ø8×25	<b>F</b>  ø8×25	<b>G</b>  ø16	<b>H</b>  30x30x20
Dowel (10pcs)	Black Dowel (1pc)	Foot Pin (4pcs)	Knob (1pc)
<b>I</b>  M4x25	<b>J</b>  ø4×20	<b>K</b>  ø4×30	<b>L</b>  ø22
Knob screw (2pcs)	Small Screw (6pcs)	Large Screw (4pcs)	Sticker (4pcs)
<b>M</b>  197×5x1	<b>N</b>  12×12×1	<b>O</b>  ø4×25	<b>P</b>  ø5X40
ANTI-TIP Strap (1pc)	Bracket (2pcs)	Small Rounded Screw (1pc)	Wall Screw (1pc)
<b>Q</b>  ø8X40	<b>R</b> 	Glue: For securing please apply to wood dowel first before inserting into panel	
Plastic Anchor (1pc)	Glue(1pc)		

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

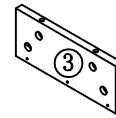
## Panel List



TOP(1pc)



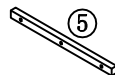
LEFT SIDE  
PANEL(1pc)



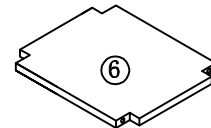
RIGHT SIDE  
PANEL(1pc)



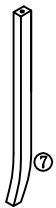
BACK PANEL(1pc)



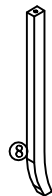
GLIDE SLAT(2pcs)



SHELF(1pc)



FRONT LEFT  
LEG(1pc)



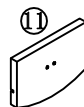
FRONT RIGHT  
LEG(1pc)



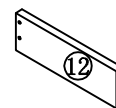
REAR LEFT  
LEG(1pc)



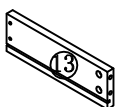
REAR RIGHT  
LEG (1pc)



DRAWER FRONT  
PANEL(1pc)



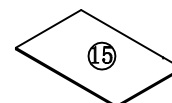
DRAWER  
(1pc)



RIGHT DRAWER  
SIDE PANEL(1pc)



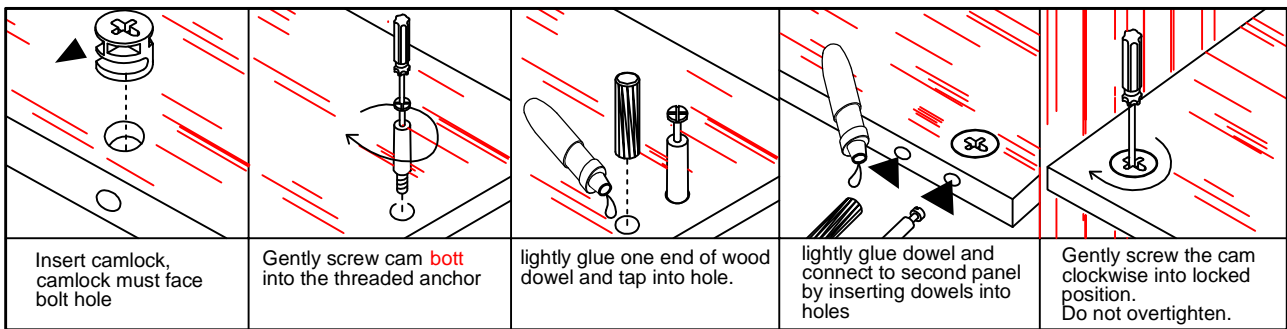
DRAWER BACK  
PANEL(1pc)



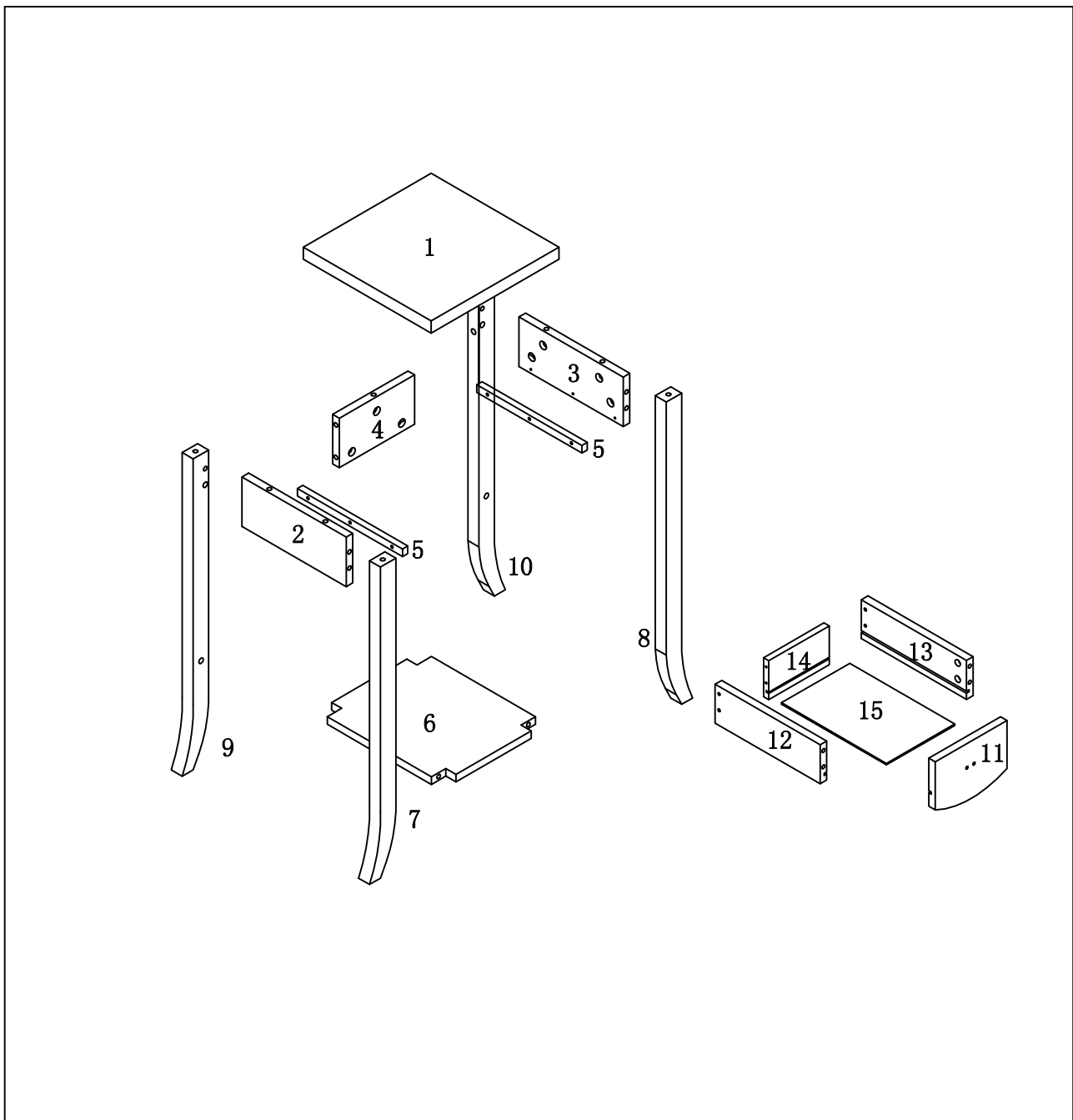
DRAWER BOTTOM  
PANEL(1pc)

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

## Assembling the unit with camlocks and wood dowels.



## Exploded Views



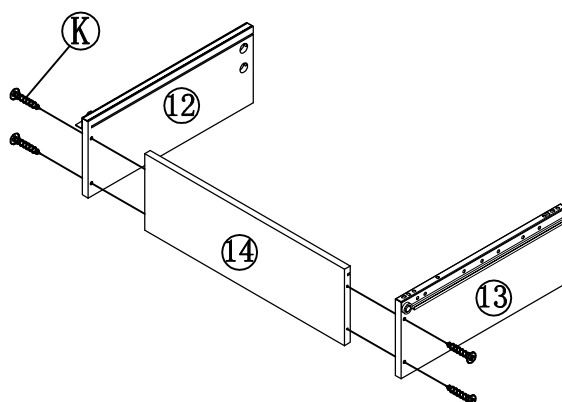
## Step1

1. Attach drawer back panel(14) to drawer side panels(12,13) using large screws(K).

**K**

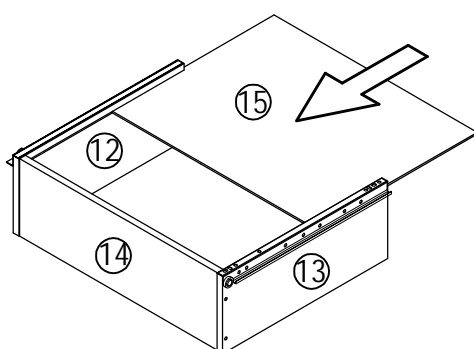


x4



## Step2

1. Push drawer bottom panel(15) into grooves of drawer side panels (12)and(13)and into groove of drawer back panel(14)



## Step3

1. Attach knob(H) to drawer front panel(11) using knob screws(I).
2. Screw small cambolts(C) into drawer front panel(11).
3. Attach drawer front panel(11)to drawer box by gently fitting the cambolts.

**H**



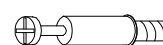
x1

**I**



x2

**C**

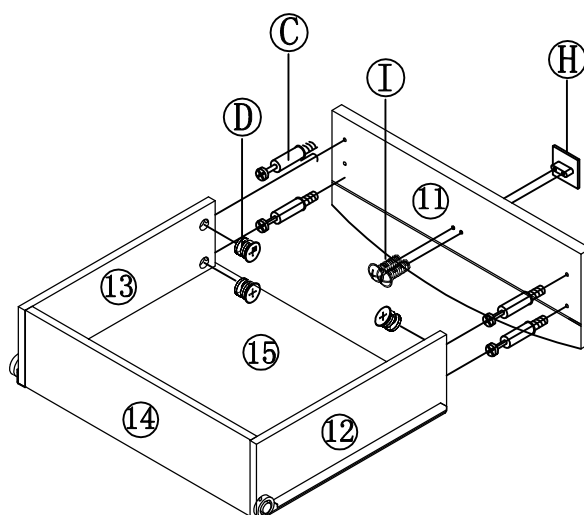


x4

**D**

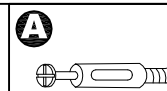
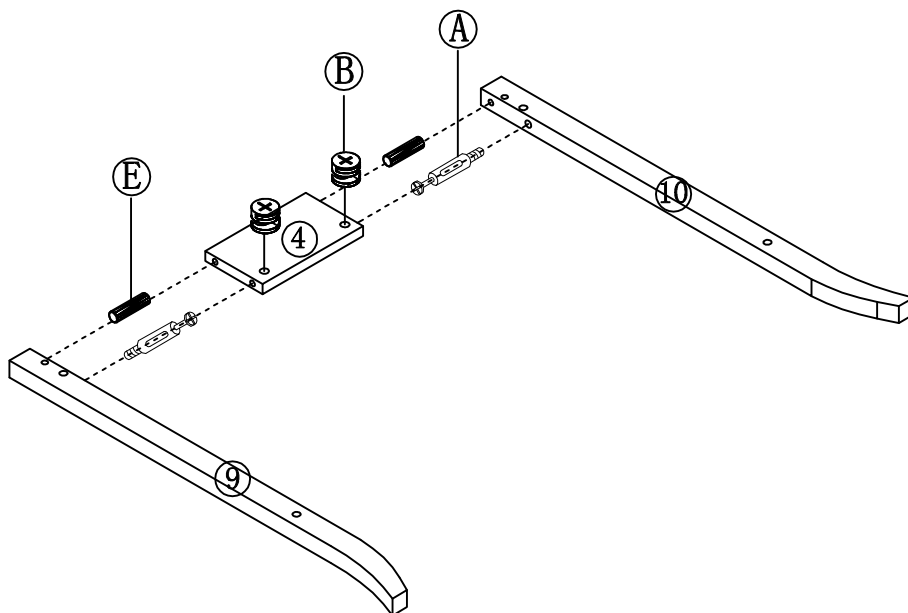


x4

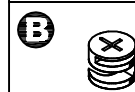


## Step4

1. Screw large cambolt(A) into rear legs(9,10) Insert dowel(E) into rear legs.
2. Attach back panel(4) to rear legs(9,10) using large camlocks(B) as shown.



x2

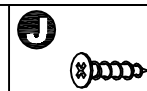
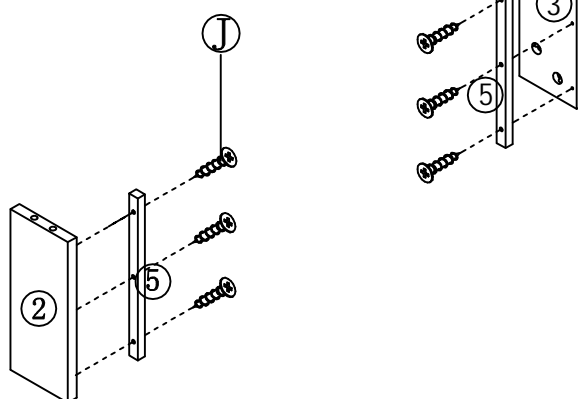


x2



x2

## Step5

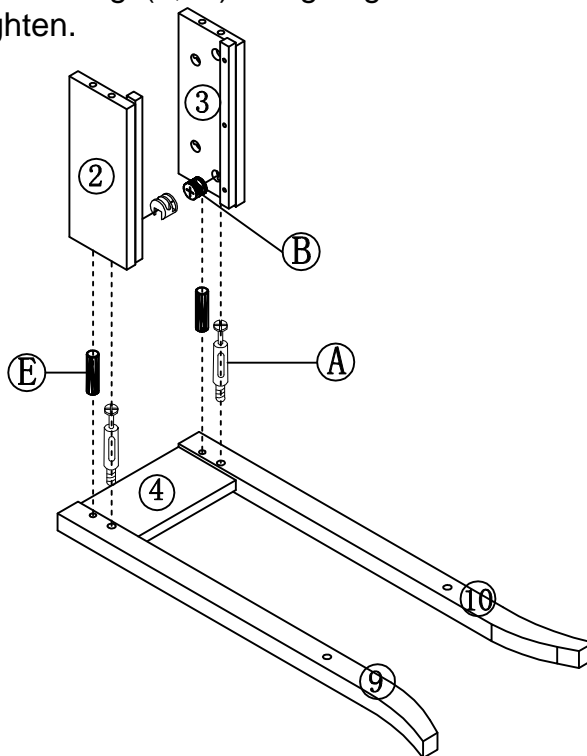


x6

1. Attach glide slats(5) to side panels(2,3) . using small screw(J) as shown.

## Step6

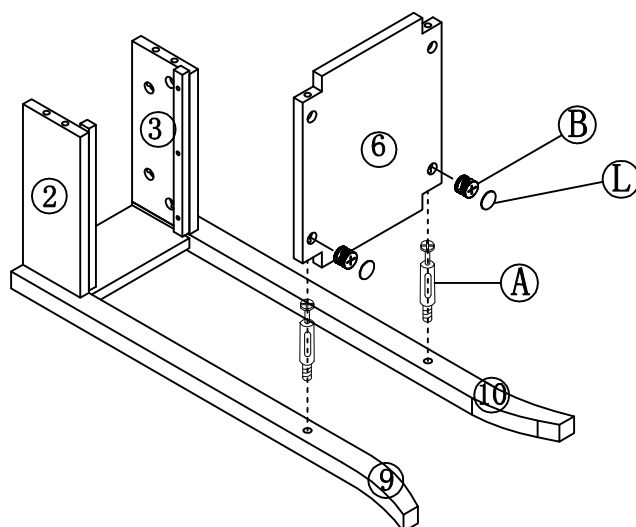
1. Screw Large cambolts(A)and in sert Dowel(E)into legs(9)and(10)as shown.
2. Attach side panels(2,3) to rear legs(9,10) using large camlocks(B) . do not overtighten.



<b>A</b>		x2
<b>B</b>		x2
<b>E</b>		x2

## Step7

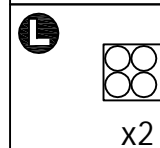
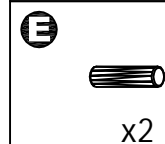
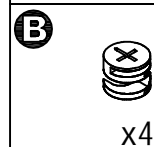
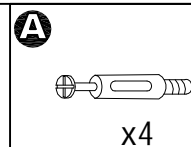
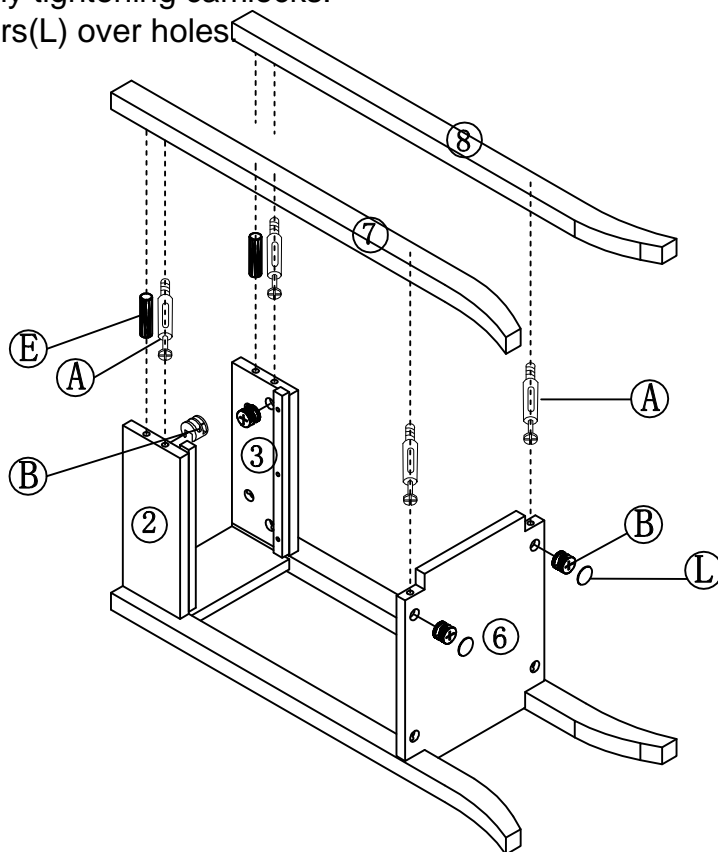
1. Screw large cambolt(A) into rear legs(9,10).
2. Attach shelf(6) to rear legs(9,10) using large camlocks(B).
3. Place stickers(L) over holes .



<b>A</b>		x2
<b>B</b>		x2
<b>L</b>		x2

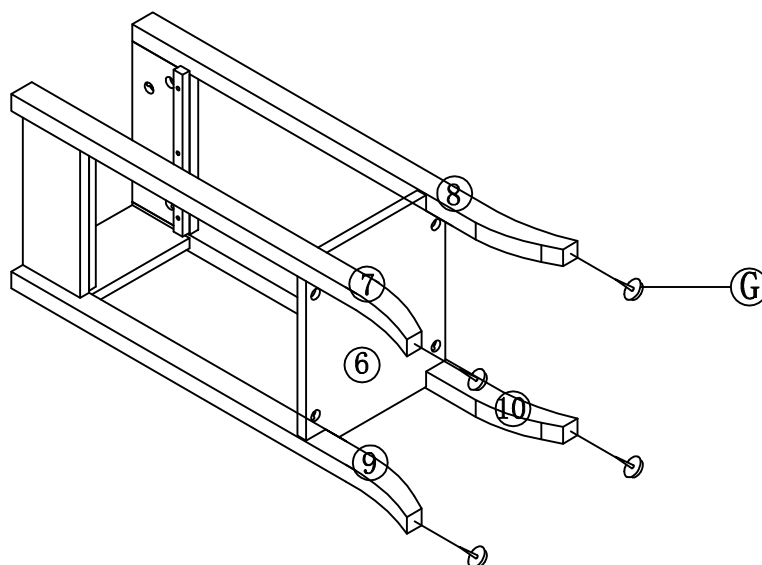
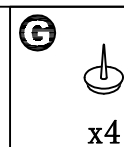
## Step8

1. Screw large cambolts(A) into front legs(7) and (8).
2. Insert dowels(E) into side panels(2) and (3), and large camlocks(B) into side panels(2), (3) and shelf(6).
3. Attach front legs(7) and (8) to side panels(2) and (3) and shelf (6) as shown by gently tightening camlocks.
4. Place stickers(L) over holes



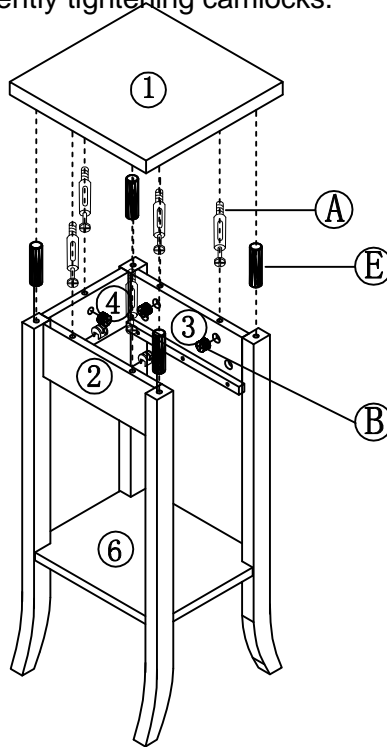
## Step9

1. Gently tap foot pin(G) onto bottom of legs(7,8,9,10)



## Step10

1. Screw large cambolts(A) into top(1).
2. Insert dowels(E) into assembly as shown.
3. Insert large camlocks(B) into assembly as shown.
4. Connect top(1) to assembly by gently tightening camlocks.



**A**



x5

**B**



x5

**E**



x4

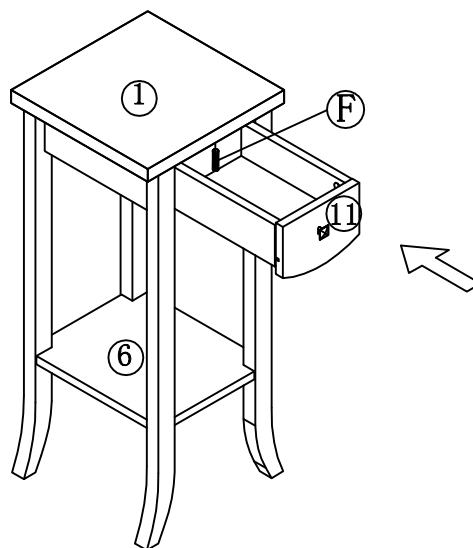
## Step11

1. Gently slide drawer in.
2. Insert black dowel(F) into underside of top(1).

**F**

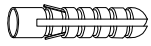


x1

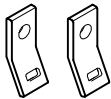


# ANTI-TIPPING STRAP INSTRUCTION

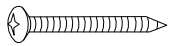
## HARDWARE (INCLUDED) :



DRYWALL ANCHOR  $\phi 8 \times 40$  X 1PC



METAL BRACKETS  $12 \times 12 \times 1$  X 2PCS



DRYWALL SCREW  $\phi 5 \times 40$  X 1PC

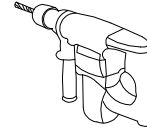


STRAP  $197 \times 5 \times 1$  X 1PC



FLATHEAD SCREW  $\phi 4 \times 25$  X 1PC

## TOOLS NEEDED ( NOT INCLUDED) :



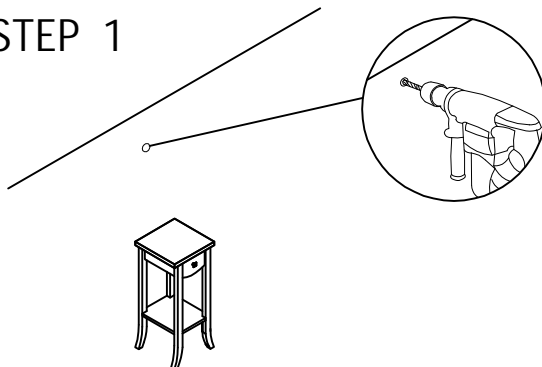
DRILL & DRILL BIT



LIGHT HAMMER

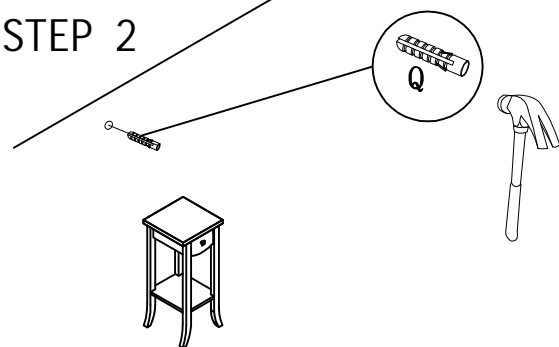
Note: Hardware included only compatible with standard drywalls.

### STEP 1



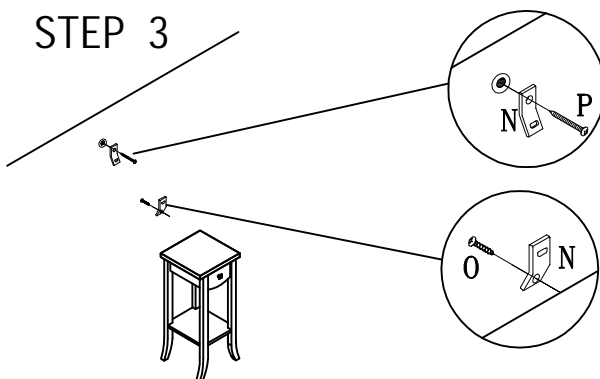
1. Find spot on wall 1" below top of item.
2. Using a drill bit slightly thinner than anchor, drill hole into drywall.

### STEP 2



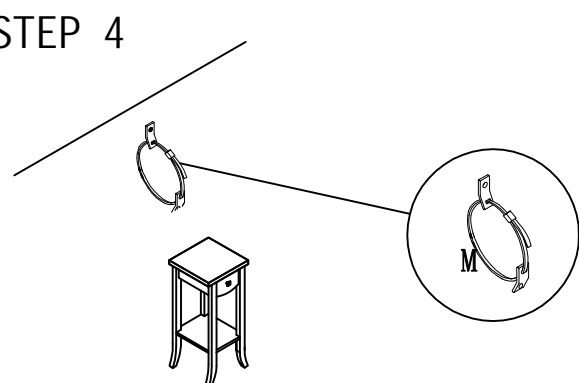
1. Use a light hammer to tap anchor into hole.
2. Anchor should fit snugly. If hole is too small, drill again to increase hole size. Do not force anchor into wall.

### STEP 3



1. Insert drywall screw into metal bracket and into drywall anchor.
2. Insert flathead screw into second metal bracket and into back of item along top edge.

### STEP 4



1. Insert strap thru bracket attached to wall, then thru bracket on item, and into head of strap.
  2. Pull lightly til strap stops.
- Assembly is complete.