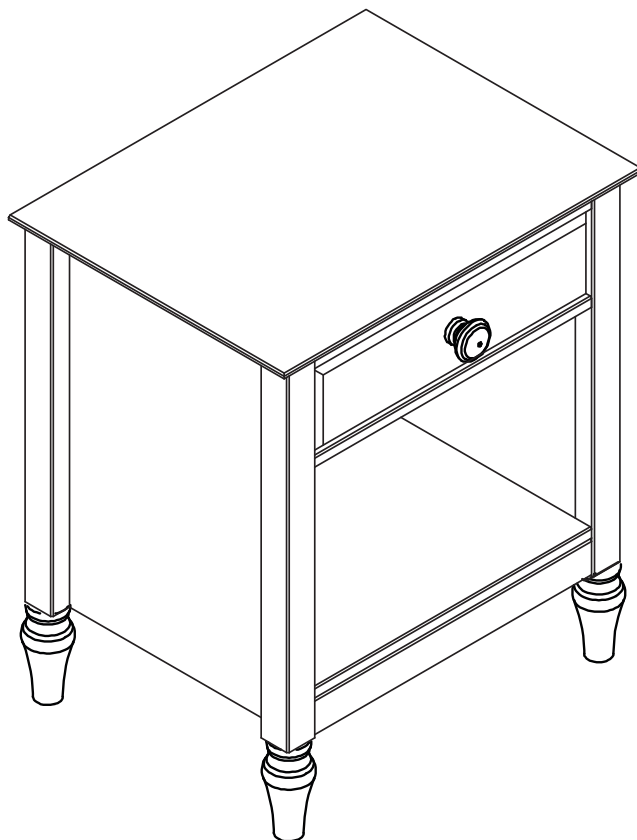


# ADEPTUS®

## ASSEMBLY INSTRUCTIONS

### Cottage Single Drawer End Table / Nightstand

#78101 - White Finish



#### CUSTOMER SERVICE AND REPLACEMENT PARTS:

FOR FASTER SERVICE ON PARTS, PLEASE GO TO OUR WEBSITE AT [WWW.ADEPTUS.COM](http://WWW.ADEPTUS.COM);  
OR CALL TOLL FREE 1.888.ADEPTUS (1.888.233.7887) FOR ASSEMBLY QUESTIONS.  
MON-FRI 10 A.M. TO 4 P.M. E.S.T., CLOSED HOLIDAYS.

#### IF YOU CALL, PLEASE HAVE ON HAND:

- PRODUCT NAME AND STOCK NUMBER
- WHEN AND WHERE THE UNIT WAS PURCHASED
- P.O. NUMBER FROM THE BOTTOM OF THIS PAGE

IF WE ARE BUSY HELPING OTHER CUSTOMERS, PLEASE LEAVE YOU NAME AND NUMBER  
TO RECEIVE A RETURN CALL.

YOUR RETAILER MAY ALSO PROVIDE SERVICE OR PARTS.

#### HELPFUL OVERALL:

- SAVE THESE INSTRUCTION SHEETS AND THE BOX UNTIL YOU ARE SATISFIED WITH THE ASSEMBLY.
- DO NOT GLUE THE PARTS OF THE UNIT TOGETHER UNLESS YOU HAVE TESTED THE ASSEMBLY FIRST.
- PERFORM THE ASSEMBLY ON A CLEAN HARD SURFACE USING THE FLATTENED CARTON OR A TOWEL TO PROTECT THE SURFACE AND THE FINISH OF THE UNIT. DO NOT ASSEMBLE ON CARPET.

**VISIT [WWW.ADEPTUS.COM](http://WWW.ADEPTUS.COM) TO REGISTER YOUR PRODUCT AND SEE THE  
COMPLETE ADEPTUS LINE. REGISTRATION IS REQUIRED FOR PARTS REQUESTS.**

**THANK YOU FOR YOUR PURCHASE AND WELCOME TO ADEPTUS!**

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# Many People, One Thought

PROVIDING QUALITY SOLID WOOD FURNITURE AT AN AFFORDABLE PRICE HAS BEEN A GROUP EFFORT. FROM CONCEPT TO PRODUCT DESIGN, MANUFACTURING AND RETAILING, EACH AREA FOCUSES ON THE DETAILS THAT WILL ASSURE YOU A LOW PRICE. BUT NEVER AT THE EXPENSE OF FUNCTION, STYLING, OR GOOD SENSE.

A "READY - TO - ASSEMBLE" ITEM REDUCES TRANSPORTATION AND WAREHOUSING COSTS WHICH HELP YOUR RETAILER KEEP THEIR PRICES REASONABLE. NOW, YOU ARE JOINING "TEAM ADEPTUS" WITH THE FINAL STEP, ASSEMBLY.

• YOU ASSEMBLE, YOU SAVE •

## WELCOME TO ADEPTUS!


This is a **SOLID WOOD** product:

We inspect all wood and follow quality assurance guidelines that pass third-party inspections.

**Note:** Real wood has knots, small cracks, and what may look like blemishes. These characteristics are expected when producing furniture from natural material.

We take extra care with our drawer parts:

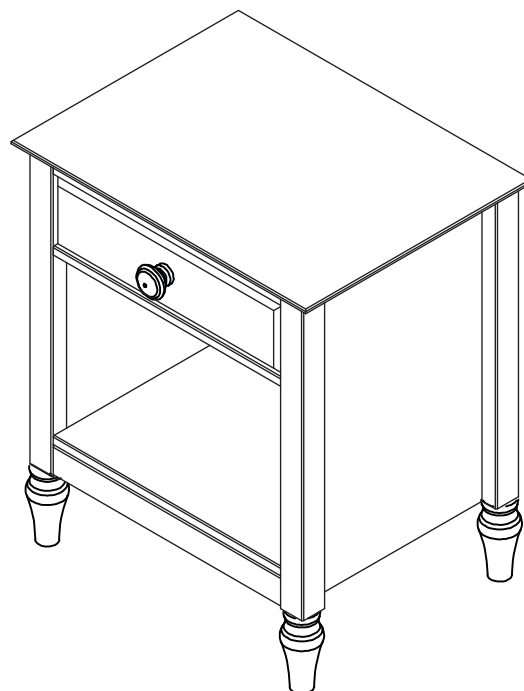
1. We use real wood drawer sides and drawer backs.
2. Drawer sides and backs are not finished to protect fabrics from any residual paint odor.
3. Drawer parts are finely sanded to prevent snags.




**IMPORTANT**

Perform assembly on a clean, hard surface using the flattened box or a towel to protect the surface & the unit's finish. DO NOT assemble on carpet.

Carpet creates too much bounce making assembly difficult and could lead to damage of the parts.





**DO NOT FORCE OR OVER-TIGHTEN THE SCREWS. DOING SO CAN DAMAGE THE PARTS.**

**PLEASE NOTE:**




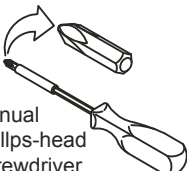
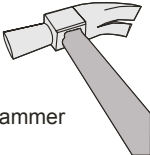
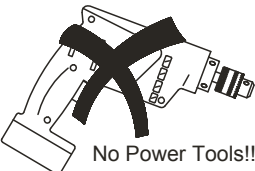

DOWELS (PART A) VARY EVER SO SLIGHTLY. IF A DOWEL (PART A) IS LOOSE, WE PREFER YOU CALL OUR TOLL FREE NUMBER FOR ADDITIONAL DOWELS - VS GLUING THE DOWEL.

IF YOU CHOOSE TO GLUE THE PARTS, COMPLETELY TEST THE ASSEMBLY FIRST. WE DO NOT SUPPLY GLUE.

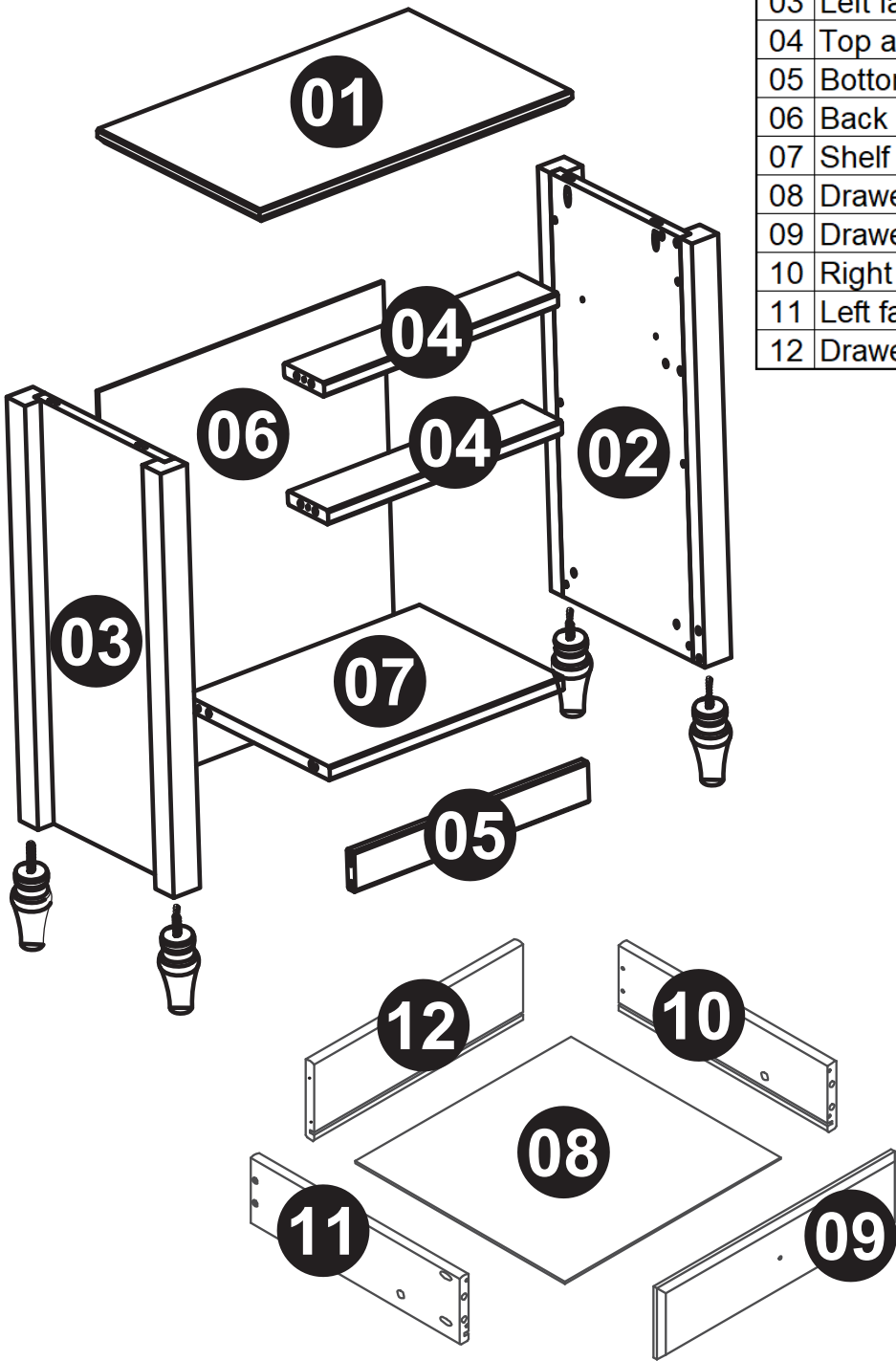
## Safety and Care Advice


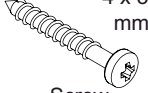
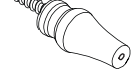

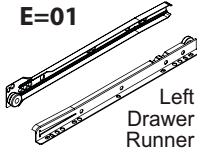
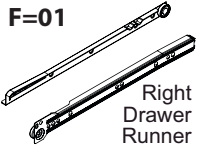



- Check you have all the components and tools listed on pages 3 & 4.
- Remove all fittings from the plastic bags and separate them into their groups.
- Keep children and animals away from the work area, small parts could choke if swallowed.
- Make sure you have enough space to layout the parts before starting.
- Do not stand or put weight on the product, this could cause damage.
- Assemble the item as close to its final position (in the same room) as possible.
- Opened box can be used to protect your floor or counter during assembly.
- Assembly is easier for drawer parts on a counter.
- Parts of the assembly will be easier with 2 people.
- We do not recommend the use of power drill/drivers for inserting screws, as this could damage the unit.
- Only use hand screwdrivers.
- Dispose of all packaging carefully and responsibly.
- Never sit, stand or allow children to climb on the assembled unit.

**These tools are not supplied by the manufacturer.**

		 45 min	 Manual Phillips-head Screwdriver	 Hammer	 No Power Tools!!	 "L" Square Tool
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Parts List Legend		
#	Description	Qty
01	Top panel	1
02	Right facing side panel	1
03	Left facing side panel	1
04	Top and bottom drawer crossbars	2
05	Bottom shelf crossbar	1
06	Back panel	1
07	Shelf	1
08	Drawer bottom	1
09	Drawer front	1
10	Right facing drawer side	1
11	Left facing drawer side	1
12	Drawer back	1



<b>A=26</b>  8 x 30 mm Dowel	<b>B=23</b>  4 x 30 mm Screw	<b>O=04</b>  Foot	<b>D=08</b>  3.5 x 14 mm Screw	<b>E=01</b>  Left Drawer Runner	<b>F=01</b>  Right Drawer Runner	<b>G=01</b>  Knob
<b>H=04</b>  6 x 10 mm Screw	<b>K=11</b>  Back Panel Nail					



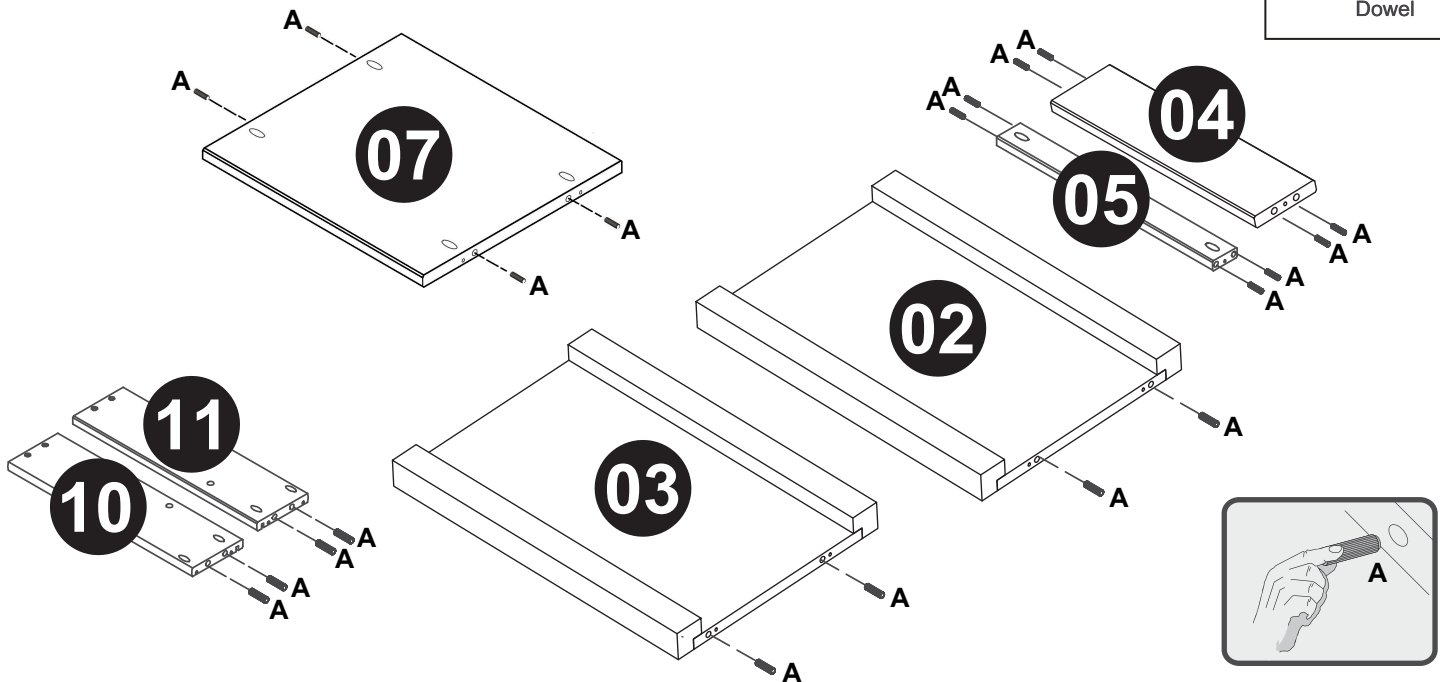
# 1

## PREPARE PARTS BY INSERTING DOWELS

A=24

8 x 30 mm

Dowel



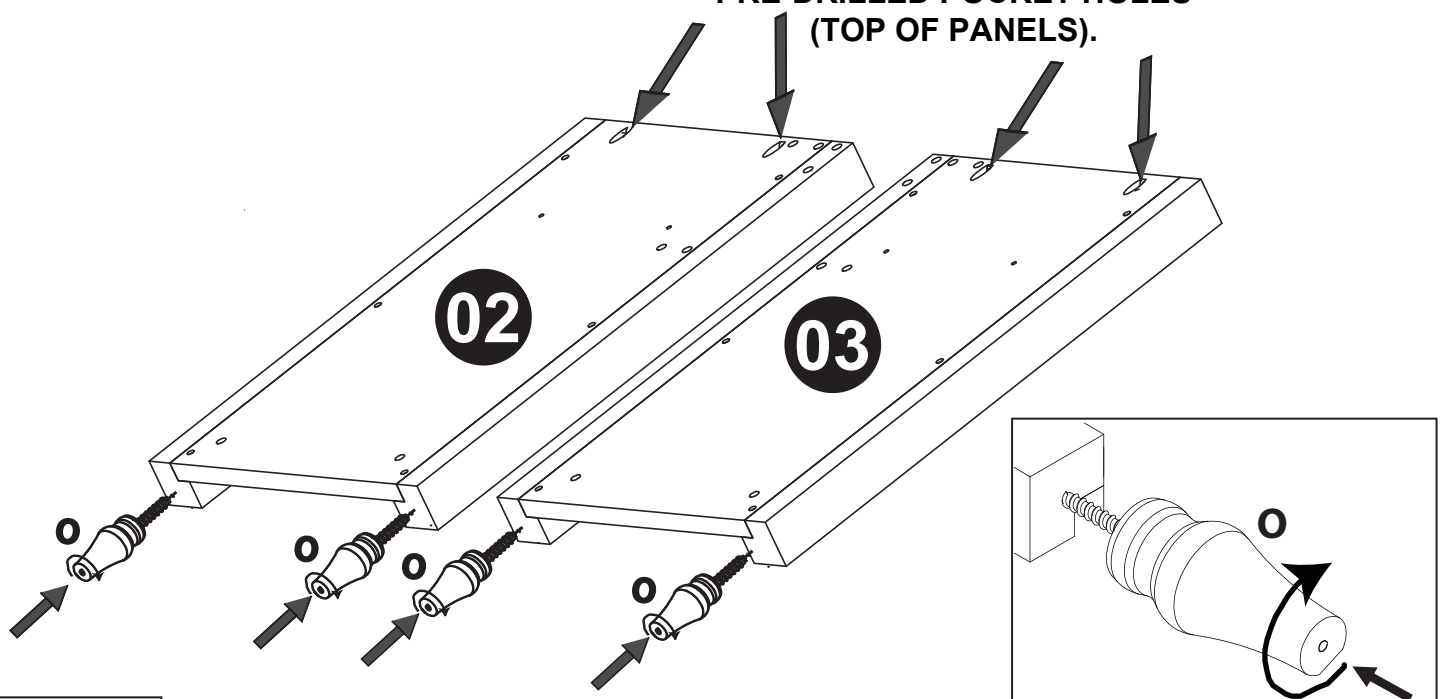
Prepare the parts for assembly by inserting dowels (part A) into the pre-drilled dowel holes in the following parts:

- Insert 2 dowels (part A) into the top of each side panel; 1 right facing side panel (part 02) and 1 left facing side panel (part 03).
- Insert 2 dowels (part A) into each side of the shelf (part 07).
- Insert 2 dowels (part A) into the front of each drawer side; 1 right facing drawer side (part 10) and 1 left facing drawer side (part 11).
- Insert 2 dowels (part A) into both ends of each crossbar; 2 drawer crossbars (part 04) and 1 bottom crossbar (part 05).

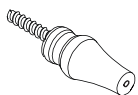
# 2

## ATTACH THE FEET TO THE LEGS

PRE-DRILLED POCKET HOLES  
(TOP OF PANELS).



O=04



Foot

**NOTE:** The pre-drilled pocket holes are at the top of the side panels. The feet go on the opposite end.

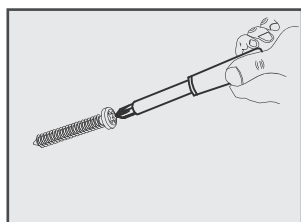
Attach the 4 feet (part O) to the 4 legs attached to both of the side panels (parts 02 & 03) by screwing the foot (part O) into the bottom of each leg clockwise just until tight. Do not try to force or over-tighten the feet as this could cause the wood to split.

# 3

## ATTACH THE LEFT DRAWER RUNNER (250E) TO THE LEFT FACING SIDE (PANEL HALF OF RUNNER SET)



NOTE: The end of the Left drawer runner (part E) with the wheel should be on the front side of the Left-facing side panel (part 03).



**E=01**  
(250E)



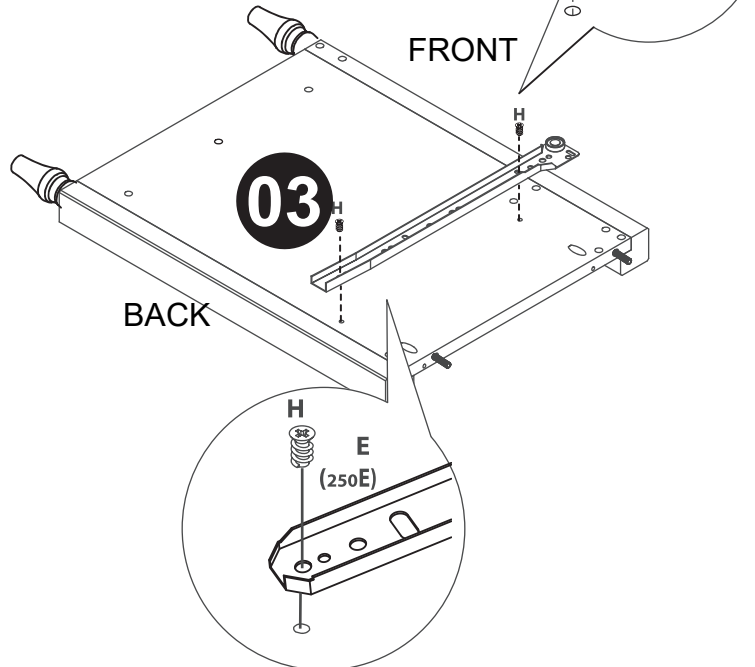
Left  
Drawer  
Runner

**H=02**



Screw

6 x 10  
mm



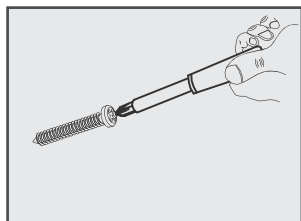
- Attach 1 (250E) Left drawer runners (part E) to the Left side panel (part 03) using 2 part H screws as shown.
- Please use care to align the (250E) runners (part E) correctly with the pre-drilled holes in the Left side panel (part 03) with the proper holes in the (250E) runner (part E) as shown in the enlarged illustrations.
- Screws (part H) should just be tight. Do not try to force or over-tighten as this may cause damage to the panel or runners.

# 4

## ATTACH THE RIGHT DRAWER RUNNER (250D) TO THE RIGHT FACING SIDE (PANEL HALF OF RUNNER SET)



NOTE: The end of the Right drawer runner (part F) with the wheel should be on the front side of the Right-facing side panel (part 02).



**F=01**  
(250D)



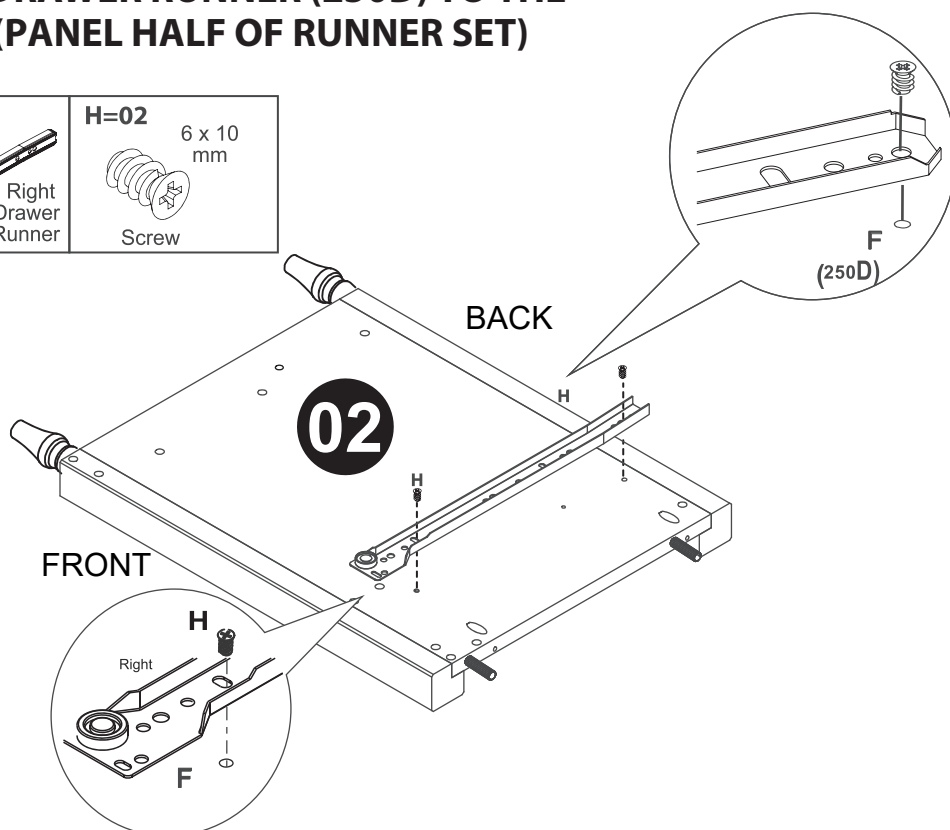
Right  
Drawer  
Runner

**H=02**



Screw

6 x 10  
mm



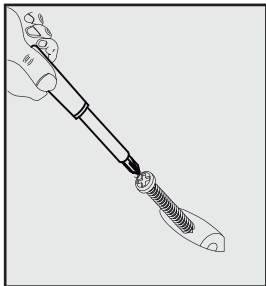
- Attach 1 (250D) Right drawer runners (part F) to the Right side panel (part 02) using 2 part H screws as shown.
- Please use care to align the (250D) runners (part F) correctly with the pre-drilled holes in the Right side panel (part 02) with the proper holes in the (250D) runner (part F) as shown in the enlarged illustrations.
- Screws (part H) should just be tight. Do not try to force or over-tighten as this may cause damage to the panel or runners.

# 5

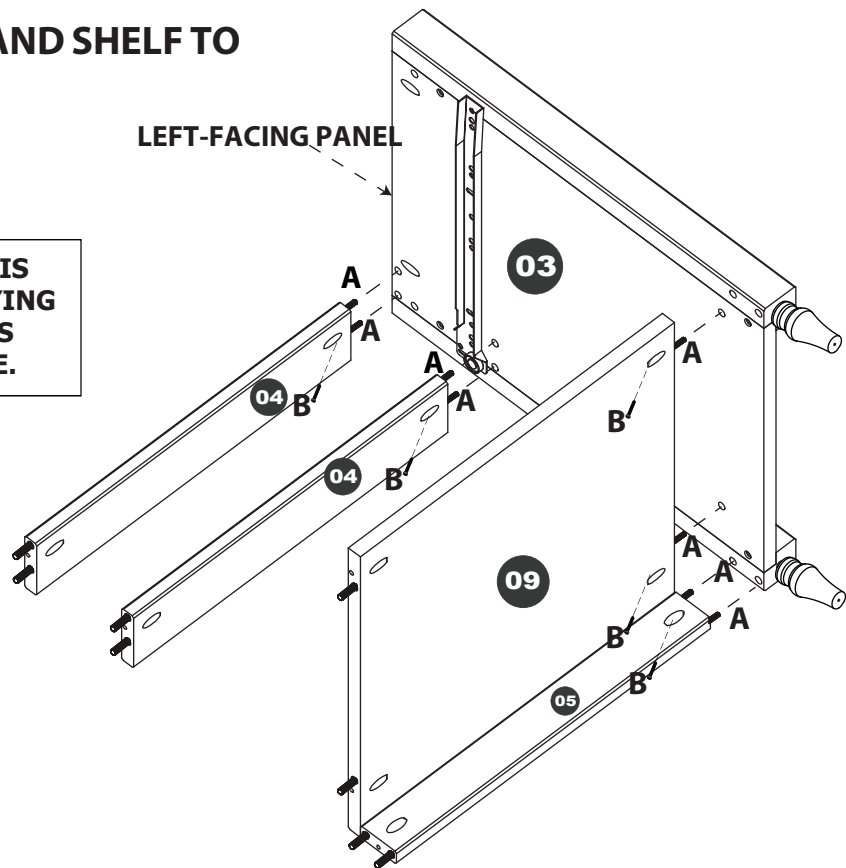
## ATTACH CROSSBARS AND SHELF TO LEFT SIDE PANEL



**NOTE: UNIT IS PICTURED LAYING FLAT ON ITS FRONT SIDE.**



**B=05** 4 x 30 mm  
Screw



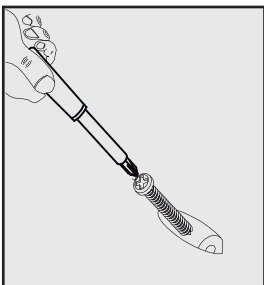
- Attach all crossbars and the shelf (parts 04, 05 & 09) to the Left side panel (part 03) by first aligning the dowels (part A) inserted in step 1 with the pre-drilled dowel holes in the Left-facing side panel (part 03) as shown.
- Once aligned, push all crossbars and the shelf (parts 04, 05 & 09) into the the Left-facing side panel (part 03) until flush.
- Then secure each one using 5 of the part B screws, as shown.
- The part B screw should be just tight. Do not force or over-tighten as this could cause damage to the panel, crossbars and/or shelf.

# 6

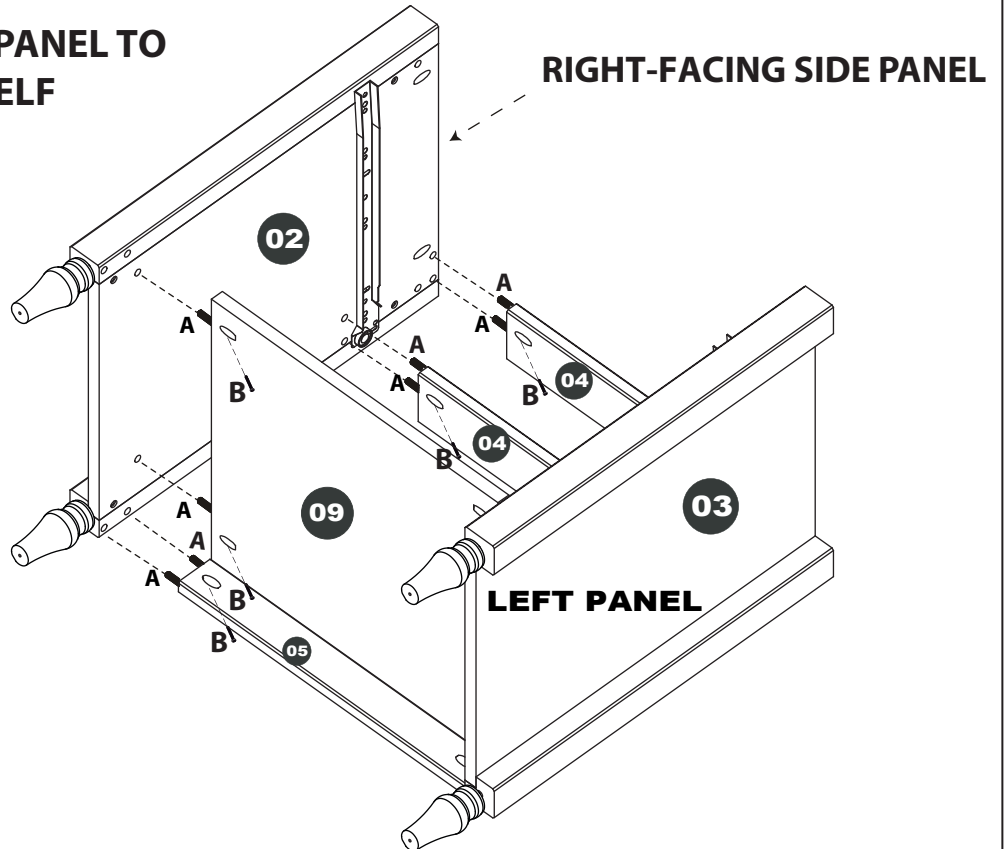
## ATTACH RIGHT SIDE PANEL TO CROSSBARS AND SHELF



**NOTE: Do not attempt to complete this step with the unit upright. It should be flat on its front side on a hard, clean surface.**



**B=05** 4 x 30 mm  
Screw

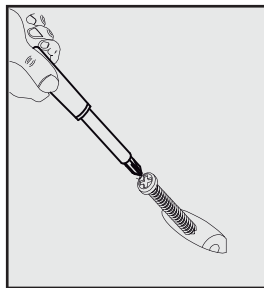
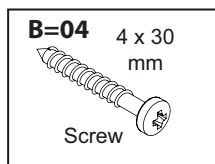


- Attach all crossbars and the shelf (parts 04, 05 & 09) to the Right side panel (part 02) by first aligning the dowels (part A) you inserted in step 1 with the pre-drilled dowel holes in the Right side panel (part 02) as shown.
- Once aligned, push all crossbars and the shelf (parts 04, 05 & 09) into the the Right side panel (part 02) until flush.
- Then secure each one using 5 of the part B screws, as shown.
- The part B screw should be just tight. Do not force or over-tighten as this could cause damage to the panel, crossbars and/or shelf.

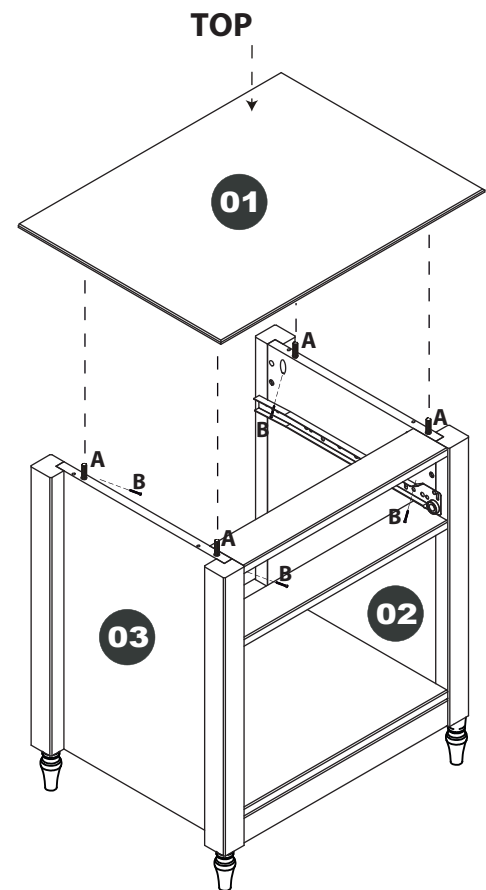
# 7

## ATTACH THE TOP

- Attach the top of the unit (part 01) by first aligning the 4 dowels (part A) that you installed in the side panels (parts 02 & 03) in step 1 with the pre-drilled dowel holes in the top (part 01).
- Once aligned, push the the top (part 01) to the partially assembled unit until flush.
- Secure the top (part 01) to the unit using 4 part B screws on each corner as shown.
- Part B screws should just be tight. Do not try to force or over-tighten screws as this could cause damage to parts.



NOTE: It is easier to secure the top (part 01) with the screws (part B) with the the unit turned over (upside down) and on a hard, clean surface.



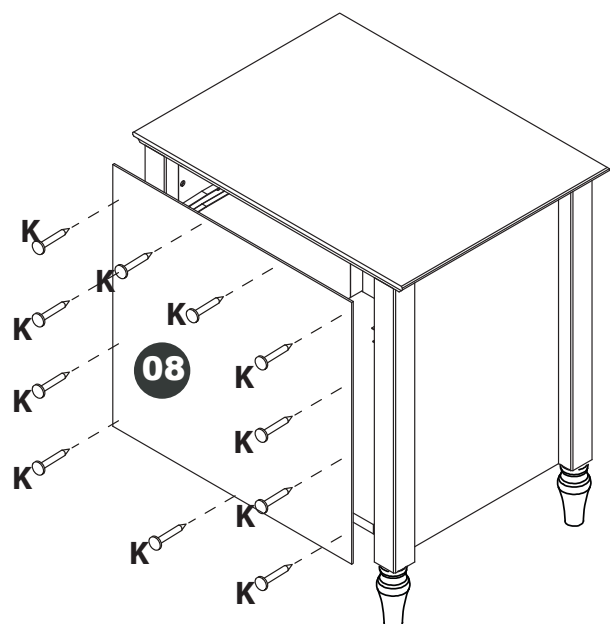
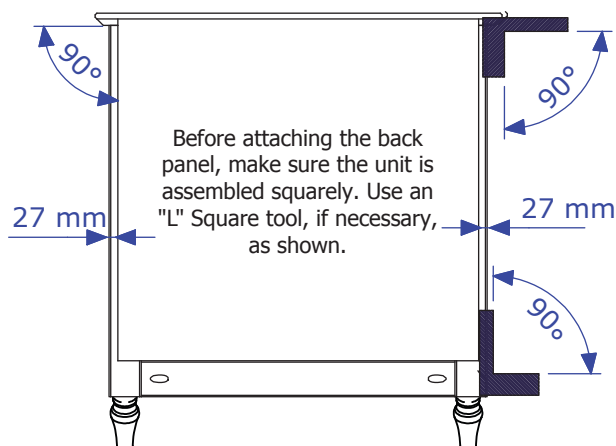
# 8

## ATTACH THE BACK PANEL



Use all back panel nails (part K) evenly spaced. They make the unit strong.

- First make sure the unit is assembled squarely. Use an "L" Square tool, if necessary.
- Once the unit is square, you must determine the square installation of the back panel. Use an "L" Square tool, if necessary.
- Once you have positioned the back panel (part 08) squarely, secure it to the unit using 11 of part K nails evenly spaced, as shown.
- It is very important that you utilize all 11 nails. It strengthens the unit.



K=11



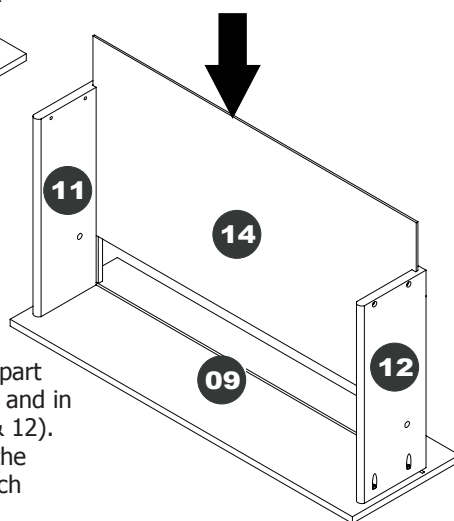
# 9

## ASSEMBLE THE DRAWER

<b>B=10</b> 4 x 30 mm Screw	<b>G=02</b> Knob	<b>E=01</b> (300E) Left Drawer Runner	<b>F=01</b> (300D) Right Drawer Runner	<b>D=06</b> 3.5 x 14 mm Screw
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### STEP 14 - A

- Using the dowels (part A) inserted into parts 11 and 12 in step 1, align the drawer sides (parts 11 & 12) with the drawer front (part 09).
- Make sure the groove for the drawer bottom (part 14) is precisely aligned on all 3 parts (09, 11 & 12) then push together until flush.
- Secure the drawer sides (parts 11 & 12) to the drawer front (part 09) using 2 screws (part B) on each side as shown in the illustration.
- Screws (part B) should be tight, but do not force or over-tighten as this could cause the wood to split.

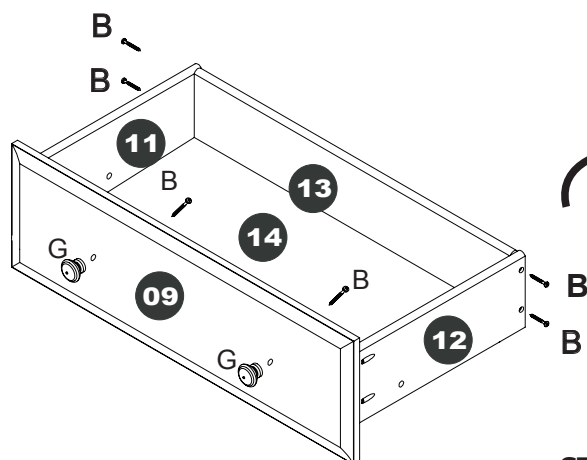


### STEP 14 - B

- Slide the drawer bottom (part 14) into the grooves on parts 09, 11 and 12 as shown.

### STEP 14 - C

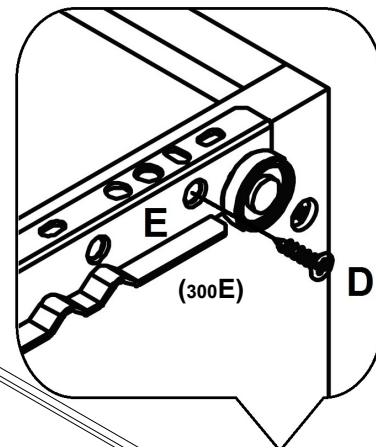
- Align the groove in the drawer back (part 13) with the drawer bottom (part 14) and in between the drawer sides (parts 11 & 12).
- Secure the drawer back (part 13) to the drawer using 2 screws (part B) on each side, as shown.



Turn  
Drawer  
Over

### STEP 14 - B

- Slide the drawer bottom (part 14) into the grooves on parts 09, 11 and 12 as shown.



### STEP 14 - D

- Attach the knobs (part G) to the drawer front (part 09) by inserting the screw (part B) through the back of the drawer front (part 09) and into the back of the knob (part G). (2 extra part G knobs supplied.)



**All screws (parts B & D) should be tight, but do not force or try to over-tighten as this may cause damage to the unit.**

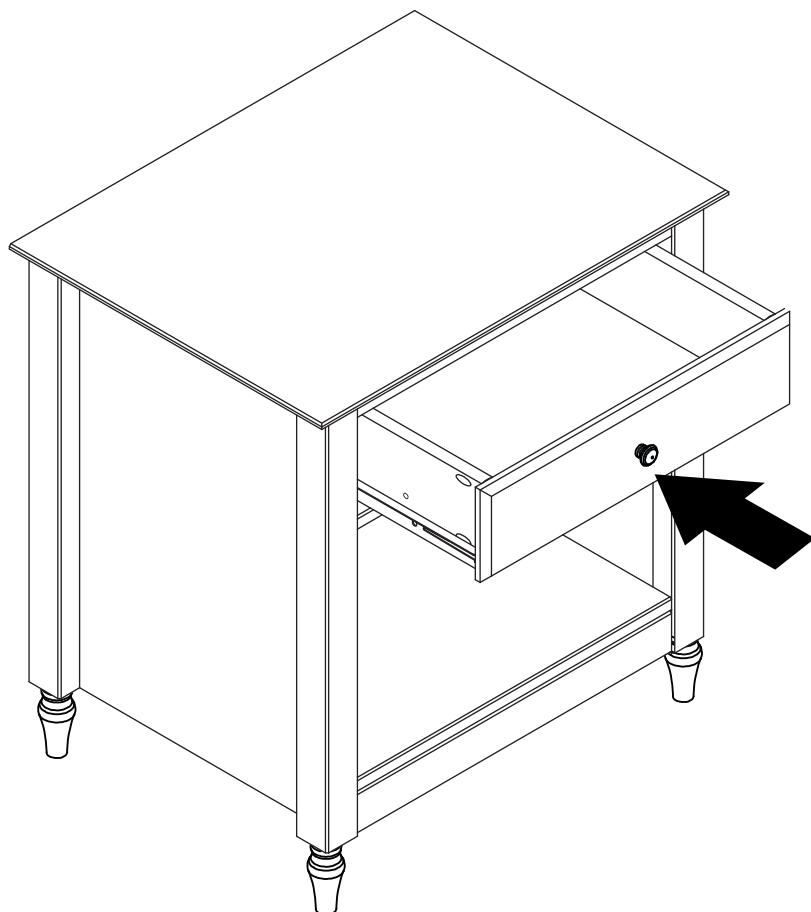
### STEP 14 - E

With the drawer upside down,

- Align the left drawer runner (300E) (part E) with the wheel on the outside toward the drawer back (part 13). **Make sure the opposite end is all the way forward touching the drawer front (part 09), as shown.**
- Secure the left drawer runner (300E) (part E) to the left drawer side (part 11) using 3 screws (part D).
- The first screw (part D) goes through the 3rd hole back from the drawer front (part 09) and into the left drawer side (part 11).
- The second screw (part D) goes through the center hole of the runner (300E) (part E) into the left drawer side (part 11).
- The third screw (part D) goes through the last hole in the runner (300E) (part E) closest to the drawer back (part 13) on the outside by the wheel as shown.
- Repeat these steps to attach the (300D) right drawer runner (part F) to the right drawer side (part 12).

# 10

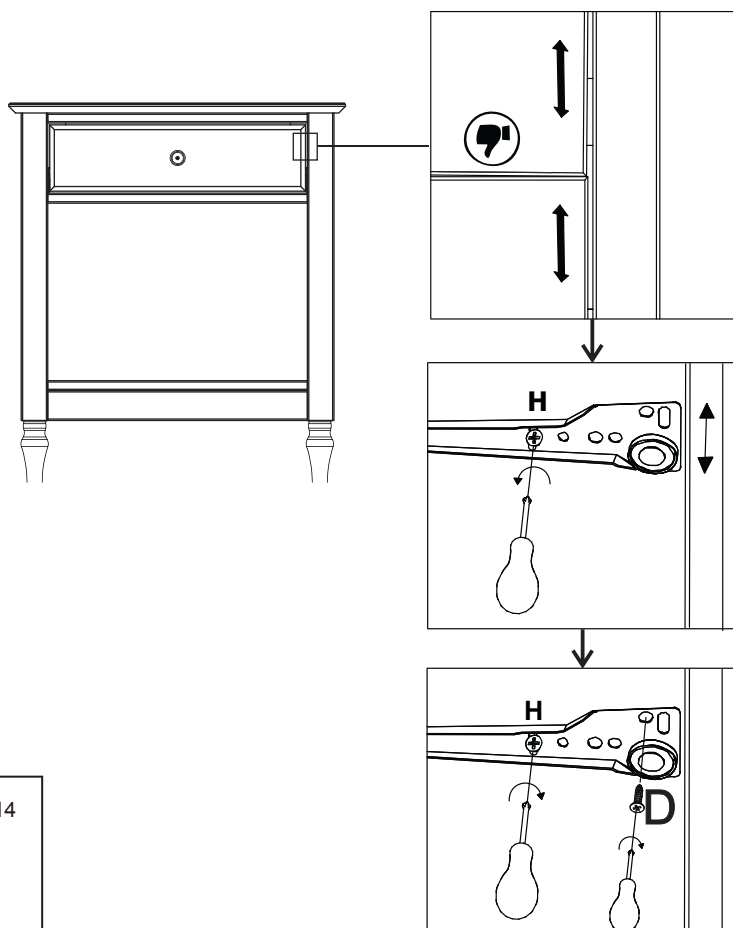
## INSTALL THE DRAWER



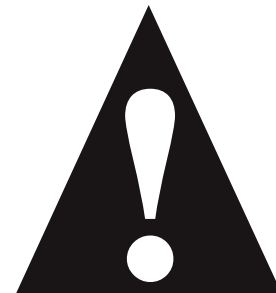
- Tilt the back of the drawer upward to get it past the wheels on the drawer runners.
- Once clear of the wheels, you can level the drawer and slide it in.

# 11

## ADJUST DRAWER ALIGNMENT



**D=02** 3.5 x 14 mm  
Screw



**After completed assembly, it is necessary to adjust the drawer alignment to get the drawer perfectly square.**

To adjust the drawer front position:

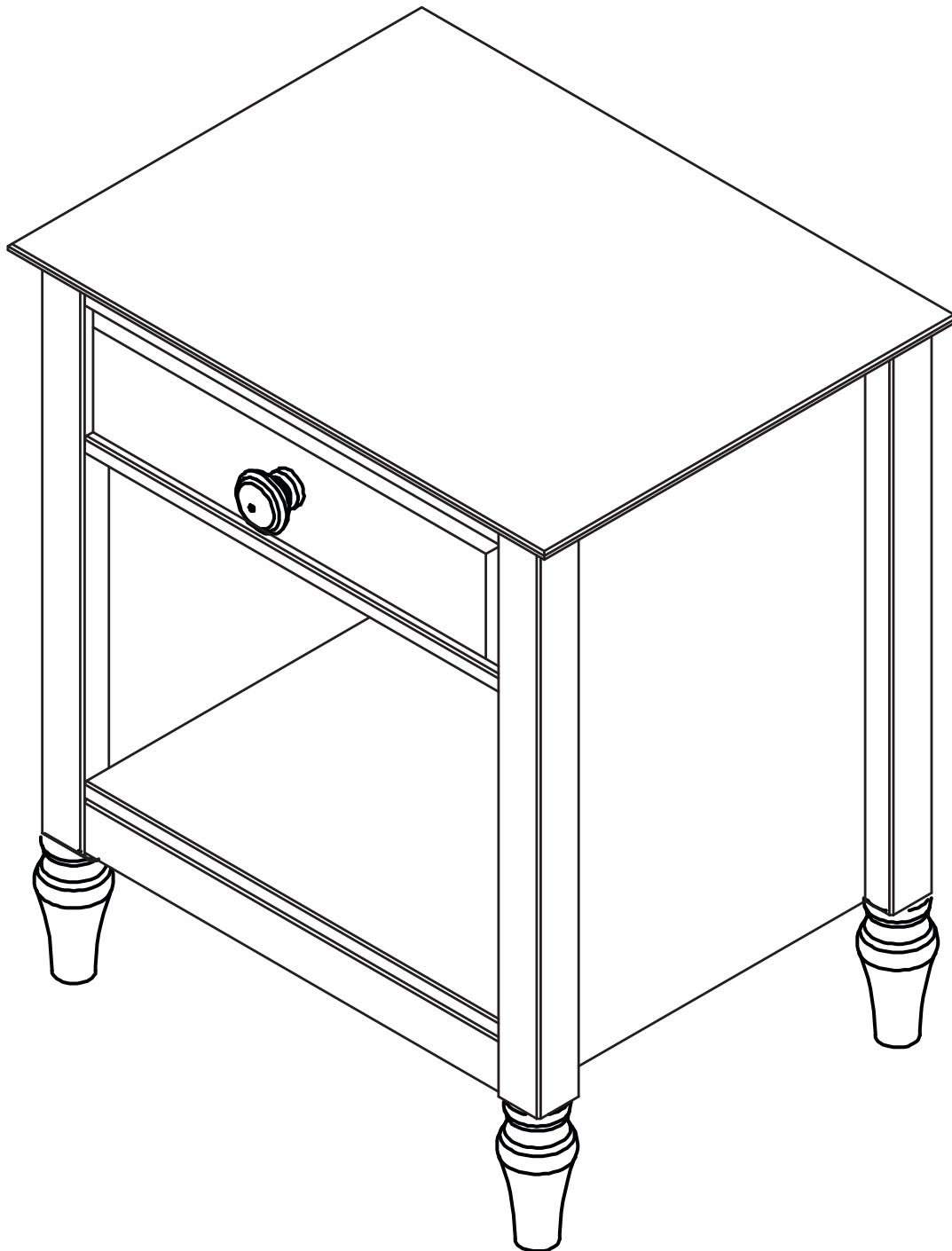
- Loosen the screw (part H) you used to install the drawer runner (either parts E or F) in steps 5 or 6, to the side panel (parts 02 or 03), depending on the side (left or right), as shown.
- With the screw (part H) loosened, you can make the necessary slight adjustments (up or down) to the drawer runner to achieve the proper drawer alignment.

Once the drawer alignment is square, secure the position of the drawer runners (parts E & F) to the side panels (parts 02 & 03) by re-tightening the part H screw and adding the part D screw as shown.

Complete these steps for both the left and the right side of the drawer.



**Completed Assembly!**  
**Thank you for your purchase.**  
**Welcome to ADEPTUS!**



**Care and use instructions:**

Use for general home use as an end table or nightstand with storage.

Clean with a damp cloth and wipe dry.

Do not use harsh chemicals or abrasive sponges or cloths that could damage the finish.