

# DELTA♥CHILDREN™

## Dresser

Read all instructions  
before assembly and use.

**KEEP INSTRUCTIONS FOR  
FUTURE USE.**

EN

**To Make Assembly Even  
Easier Watch Video Here!**

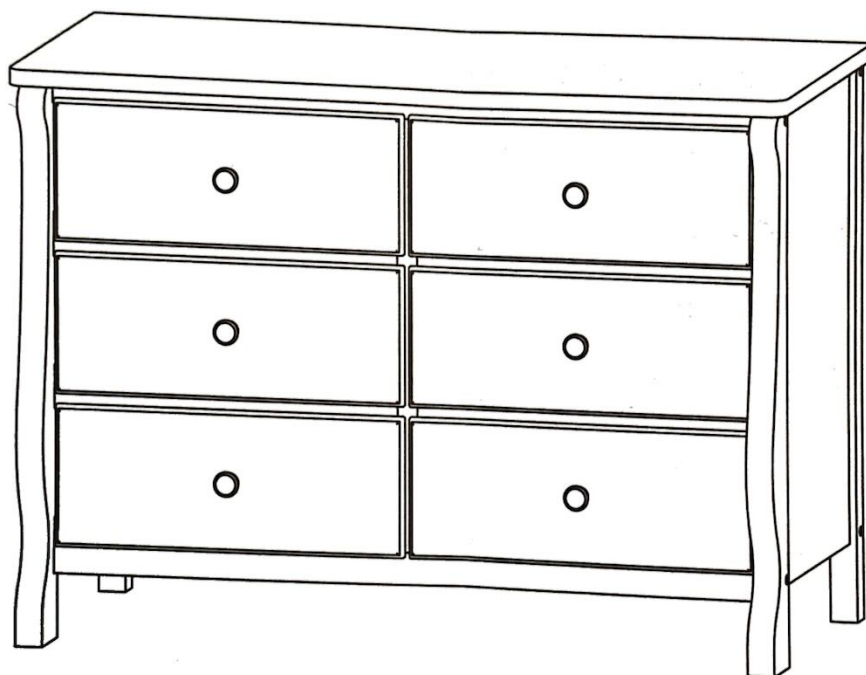


**For Questions or  
to Contact Us:**

[DeltaChildren.com/Help](https://DeltaChildren.com/Help)

If unable to access website, please email  
[wcs@DeltaChildren.com](mailto:wcs@DeltaChildren.com)

Expect longer response times via email.



Style #: **70816-607**

 Lot: **WJ22039**

Date: **202204**

Before contacting Delta Consumer  
Experience Center please ensure this  
information matches the information  
found on the label on the Back Panel.



### ADULT ASSEMBLY REQUIRED

Due to the presence of small parts during assembly,  
keep out of reach of children until assembly is complete.

This product is not intended for institutional or commercial use.

January 08, 2021, 40284, R5

# BABY SAFE SLEEP TIPS

Visit **[Deltachildren.Com/Pages/Crib-Safety-Tips](http://Deltachildren.Com/Pages/Crib-Safety-Tips)** for more information



Read all warnings and follow all instructions.



**DO NOT** place any items in the crib.



The safest place for your baby to sleep is in a JPMA Certified crib.



Pillows and blankets have caused infants to suffocate, **NEVER** use in a crib.



Your baby should sleep on a firm mattress.



**NEVER** place the crib near a window or any wall hangings.



Adult beds are not safe for babies: **NEVER** co-sleep.



Missing or broken parts, any questions?  
**[www.DeltaChildren.com/Help](http://www.DeltaChildren.com/Help)**



## AAP RECOMMENDS:

Always lay your baby on its back to sleep.

Consult your doctor.

# FURNITURE SAFETY TIPS

Visit **Deltachildren.Com/Pages/Leaders-In-Safety** for more information

**SERIOUS OR FATAL CRUSHING INJURIES  
CAN OCCUR FROM FURNITURE TIP-OVER.**



Read all warnings and follow all instructions.



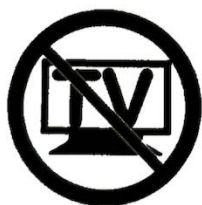
**NEVER** open more than one drawer at a time.



**ALWAYS** use provided tipover restraints.



**DO NOT** leave drawers open when not in use.



**DO NOT** set TV's or other heavy objects on the top of bedroom or nursery furniture.



**NEVER** allow children to climb or hang on drawers, doors, or shelves.



Place heaviest items in the lowest drawers.



Missing or broken parts, any questions?  
**[www.DeltaChildren.com/Help](http://www.DeltaChildren.com/Help)**

**⚠ WARNING**

**Children have died from furniture tipover. To reduce the risk of furniture tipover:**

- ALWAYS install tipover restraint provided.
- NEVER put a TV on this product.
- NEVER allow children to stand, climb or hang on drawers, doors, or shelves.
- NEVER open more than one drawer at a time.
- Place heaviest items in the lowest drawers.

**NOTES ON ASSEMBLY:**

- During the assembly process whenever using screws or bolts, check each by placing the screw/bolt on the diagram of the item which is drawn actual size and design. Be sure to use the proper size and shape specified in the instructions.
- To assemble this unit you may be required to place the unit on it's side and face. It is strongly recommended that assembly is done on a soft, non-abrasive surface to avoid damaging the finish.

**NOTES ON USE:**

Keep children and others safe by following these simple rules:

- **Do not** allow any child to play on furniture
- **Do not** allow climbing on any piece of furniture.
- **Do not** allow hanging from any piece of furniture.
- Always monitor your child's activity when in the nursery.

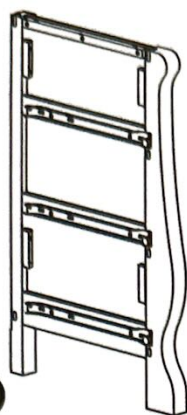
**NOTES ON CARE AND MAINTENANCE:**

- **Do not** scratch or chip the finish.
- Inspect the product periodically, contact Delta Children's Products for replacement parts or questions.
- **Do not** store the product or any parts in extreme temperatures and conditions such as a hot attic or a damp, cold basement. These extremes can cause a loss of structural integrity.
- To preserve the luster of the high quality finish on your product, it is recommended to place a doily or felt pad under any items you place on the finish.
- Clean with a damp cloth, then a dry cloth to preserve the original luster and beauty of this fine finish.
- Do not** use abrasive chemicals.
- Do not** spray cleaners directly onto furniture.
- Lift slightly when moving on carpeting to prevent leg breakage.
- Use of a vaporizer near furniture will cause wood to swell and finish to peel.

**PARTS: MAKE SURE THAT ALL PRE-ASSEMBLED PARTS ARE TIGHT**  
**PIEZAS: ASEGÚRESE DE QUE TODAS LAS PIEZAS PRE-ENSAMBLADAS ESTÁN BIEN APRETADAS.**



**L**  
Left Side x1  
Lado izquierdo  
#40275



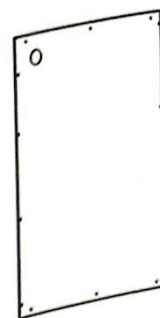
**N**  
Right Side x1  
Lado derecho  
#40277



**S**  
Drawer Rail x4  
Barra de la gaveta  
#29882



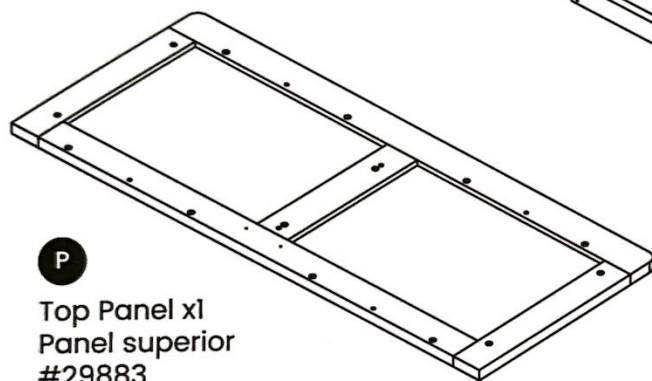
**M**  
Center Panel x1  
panel central  
#40276



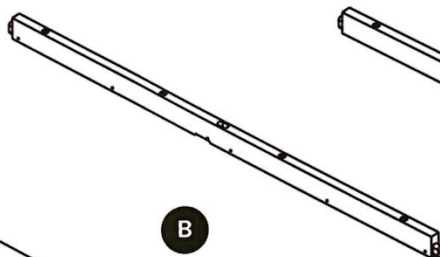
**T**  
Back Panel x2  
Panel Trasero  
#40278



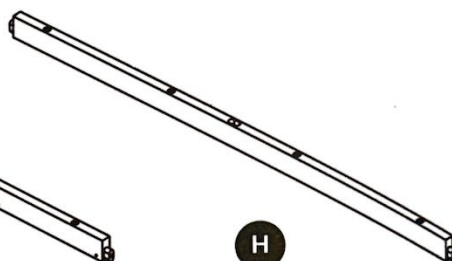
**K**  
Top Center Rail x1  
Barra Central superior  
#29887



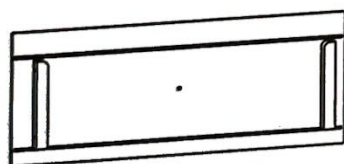
**P**  
Top Panel x1  
Panel superior  
#29883



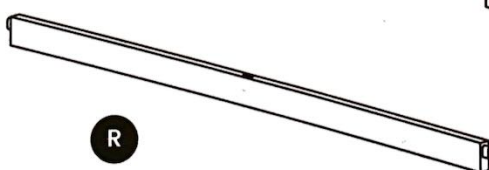
**B**  
Top Back Rail x1  
Barra trasero superior  
#29886



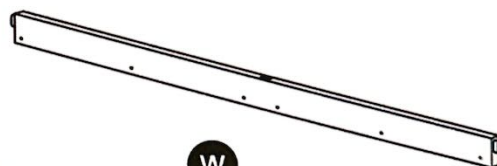
**H**  
Top Front Rail x1  
Barra frontal superior  
#29885



**A**  
Drawer Front x6  
Parte frontal de la gaveta  
#40283



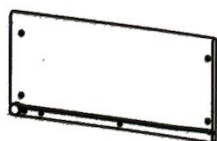
**R**  
Bottom Front Rail x1  
Barra frontal inferior  
#29881



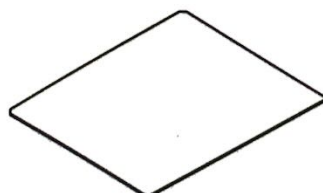
**W**  
Bottom Back Rail x1  
Barra trasero inferior  
#29888



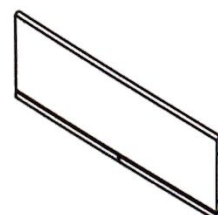
**D**  
Drawer Right Side x 6  
Lado Derecho de la  
Gaveta  
#40280



**C**  
Drawer Left Side x 6  
Lado Izquierdo de la Gaveta,  
#40279



**F**  
Drawer Bottom x6  
Fondo de la gaveta  
#40282

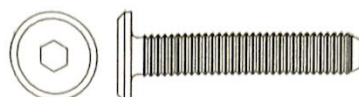


**E**  
Drawer Back x6  
Trasera de la gaveta  
#40281

**PARTS: HARDWARE KITS PART#29895**  
**PIEZAS: EL KIT DE HERRAMIENTAS - PIEZA #29895**



**AA** 60mm Bolt x20  
Perno 60mm



**BB** 30mm Bolt x4  
Perno 30mm



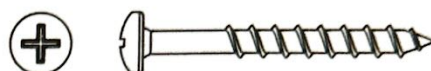
**MM** 20mm Screw x24  
Tornillo 20mm



**EE** Plastic Barrel Nut x24  
Tuercacilíndricaplástica



**PP**  $\Phi$ 8x30mm Dowel x6  
Pasador  $\Phi$ 8x30mm



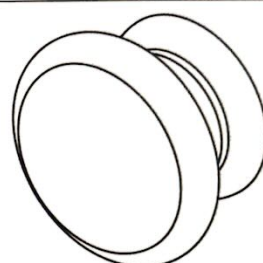
**DD** 38mm Screw x24  
Tornillo 38mm



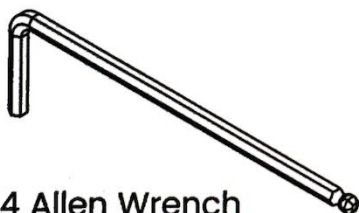
**FF** Back Panel Screw x28  
Tornillo de Panel Trasero



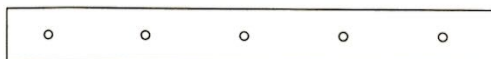
**KK** Knob Screw x6  
Tornillo para Perilla



**HH** Knob x6  
Perilla



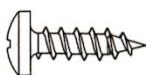
M4 Allen Wrench  
Llave Allen M4



**ZZ** Wall Strap x1  
Abrazadera



**TT** Washer x2  
Arandela



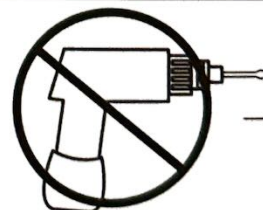
**YY** Short Screw x1  
Tornillo corto



**XX** Long Screw x1  
Tornillo Largo



Phillips Screwdriver – Not included  
Destornillador Phillips – no incluido



**No drills necessary.**  
Do not use power screwdriver.

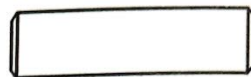
**No hace falta taladrar.**  
No utilice destornilladores eléctricos

## STEP 1 PASO 1

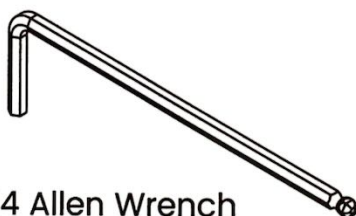
Parts and tools required to complete step  
Piezas y herramientas necesarias para completar este paso



**AA** 60mm Bolt x10  
Perno 60mm



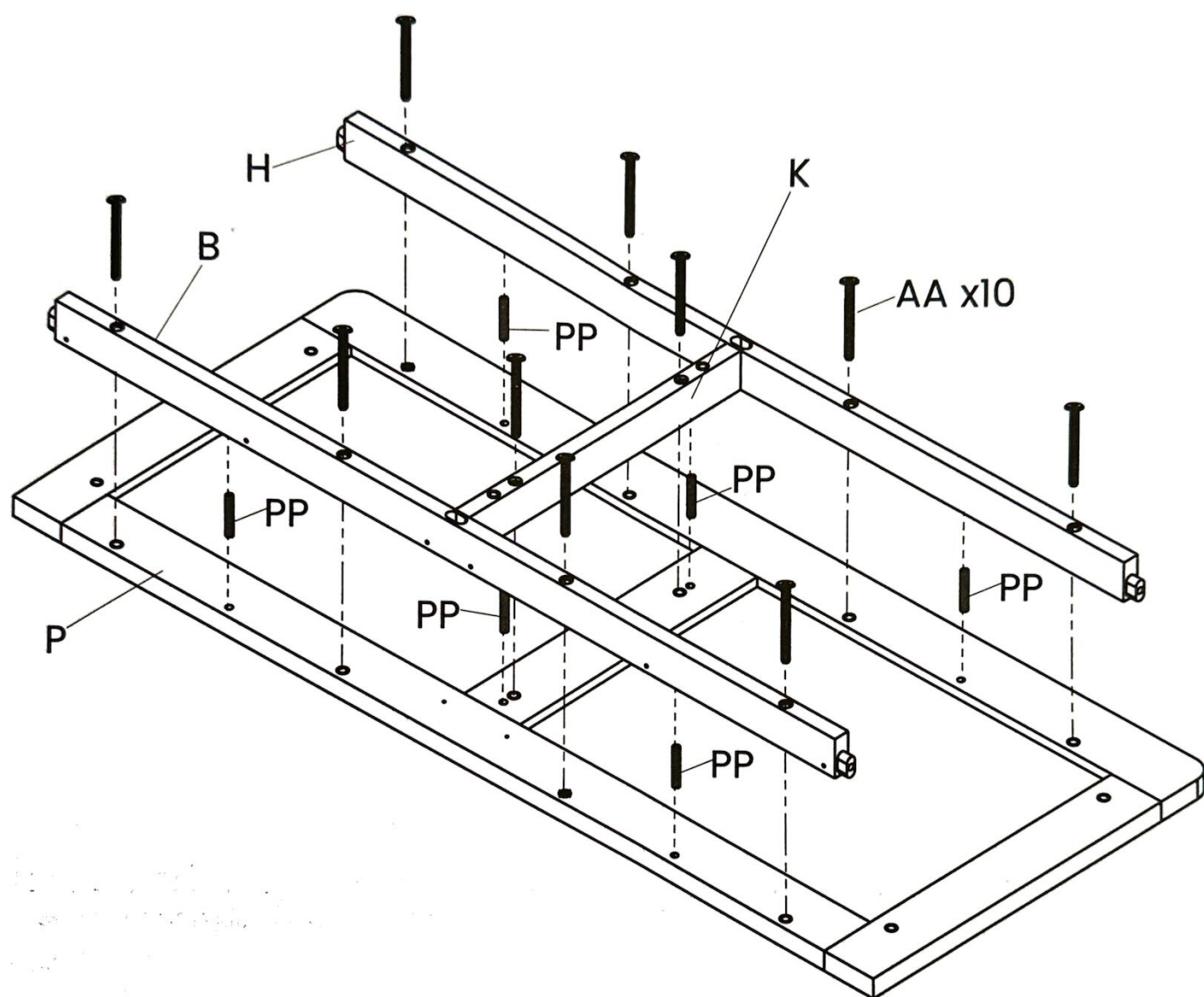
**PP**  $\Phi 8 \times 30$ mm Dowel x6  
Pasador  $\Phi 8 \times 30$ mm



M4 Allen Wrench  
Llave Allen M4

Attach Top Front Rail (Part H), Top Center Rail (Part K) and Top Back Rail (Part B) to the Top panel (Part P) using (10) 60mm bolts (Part AA) and (6)  $\Phi 8 \times 30$ mm Dowels (Part PP). Tighten the Bolts with the M4 Allen wrench.

Fije el Barra frontal superior (Pieza H), la Barra Central superior (Pieza K) y la Barra trasera superior (Pieza B) al Panel superior (Pieza P) utilizando (10) Pernos 60mm (Pieza AA) y (6) Pasadors  $\Phi 8 \times 30$ mm (Pieza PP) utilizando el llave Allen M4.

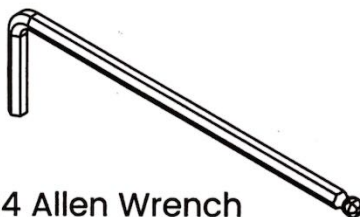


**STEP 2****PASO 2**

Parts and tools required to complete step  
Piezas y herramientas necesarias para completar este paso



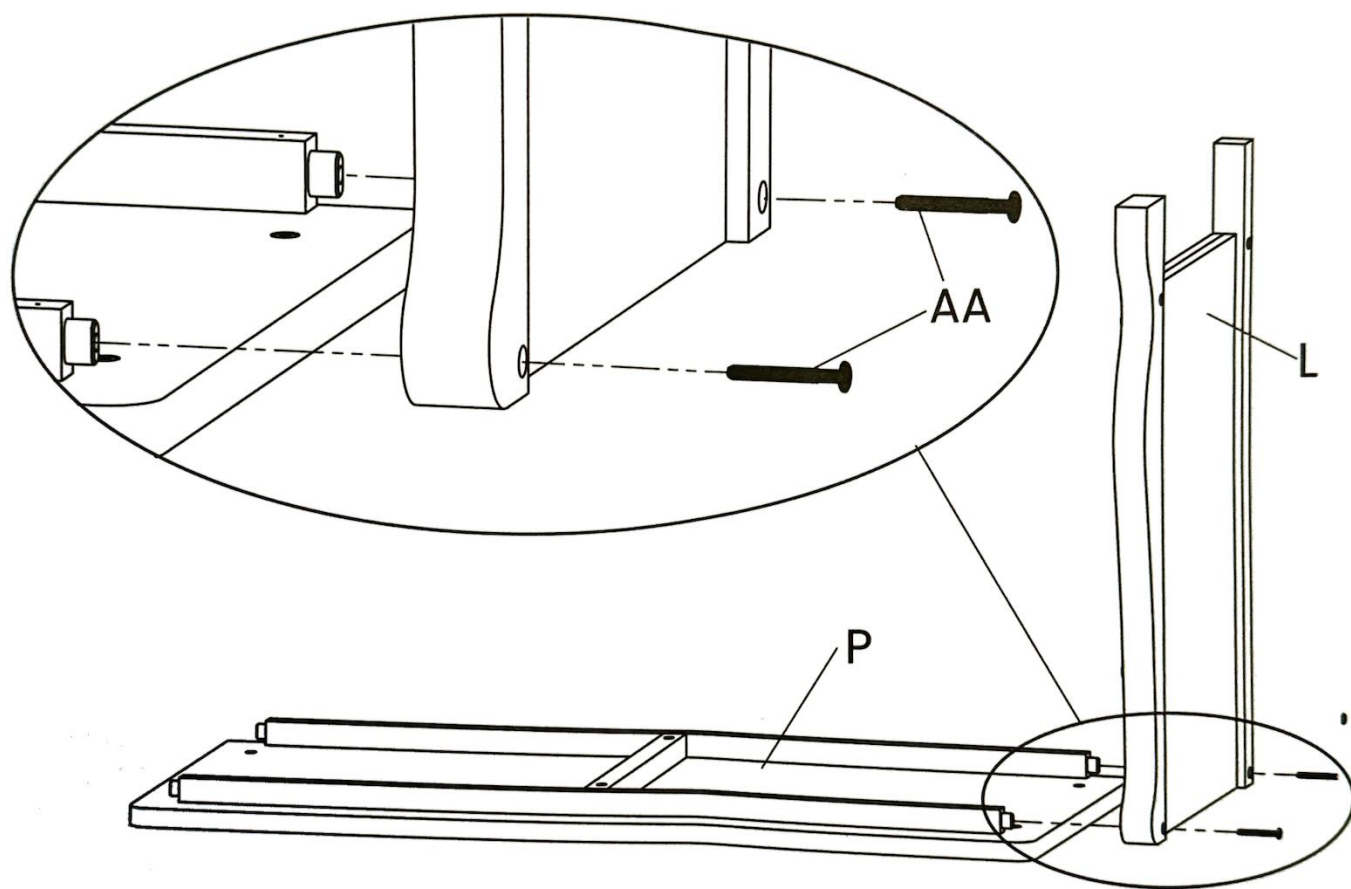
**AA** 60mm Bolt x2  
Perno 60mm



M4 Allen Wrench  
Llave Allen M4

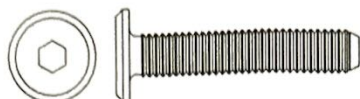
Attach the Left Side (Part L) using (2) 60mm bolts (Part AA) . Tighten the Bolts with the M4 Allen wrench.

Fije el Lado izquierdo (Pieza L) utilizando (2) Pernos 60mm (Pieza AA) utilizando el llave Allen M4.

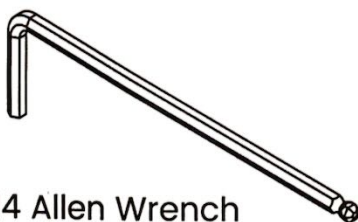


# STEP 3 PASO 3

Parts and tools required to complete step  
Piezas y herramientas necesarias para completar este paso



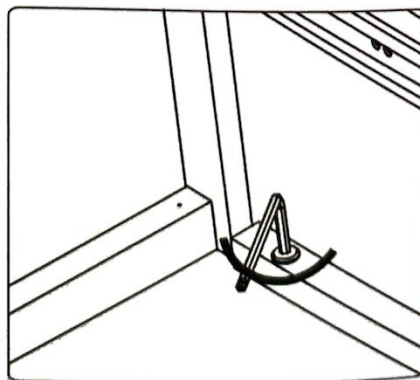
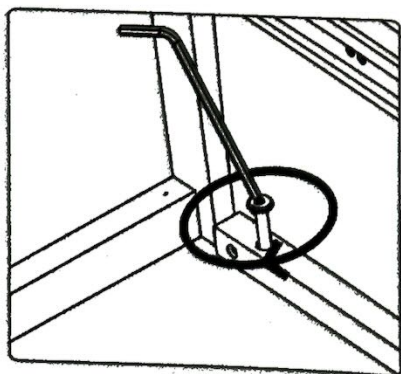
**BB** 30mm Bolt x2  
Perno 30mm

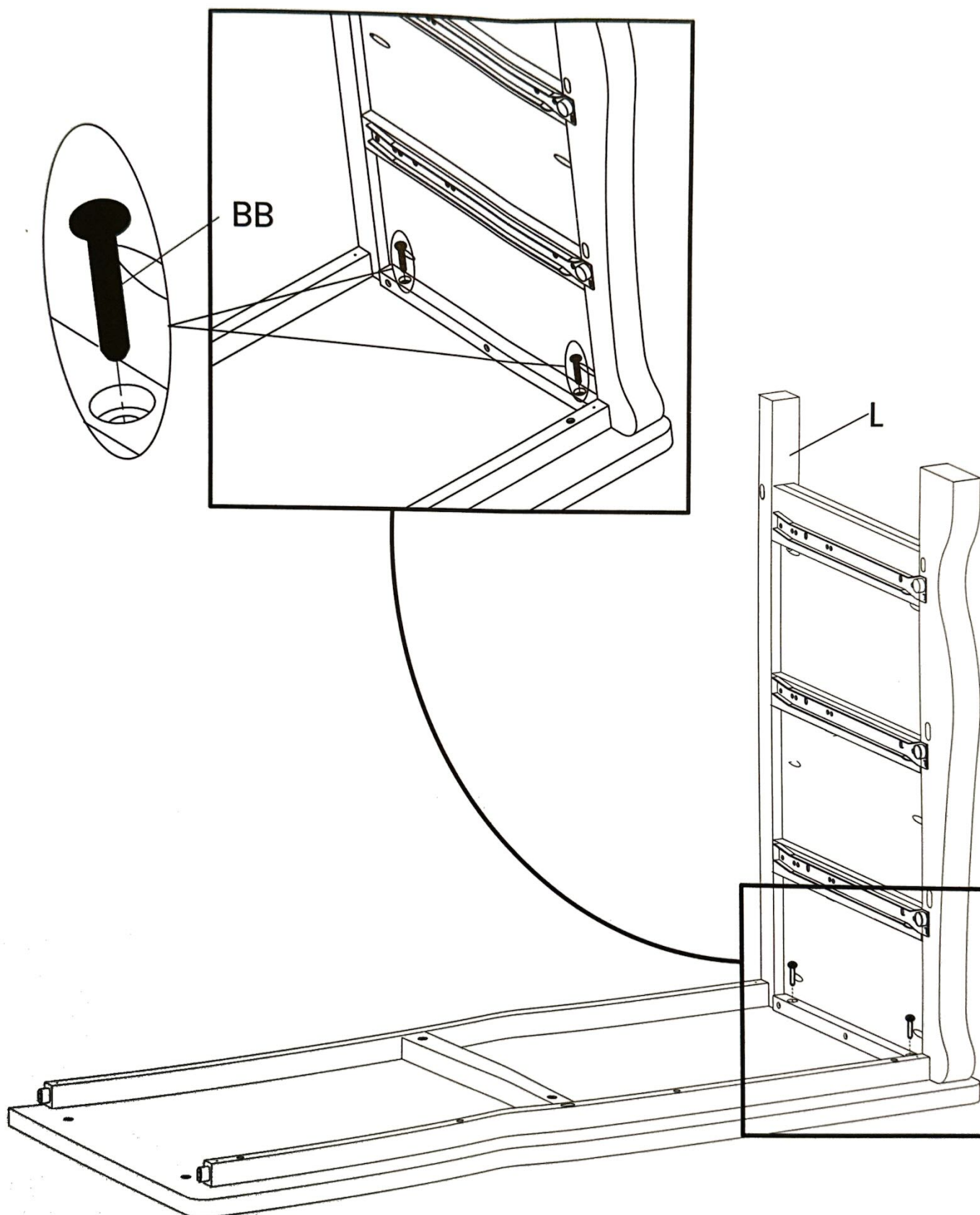


M4 Allen Wrench  
Llave Allen M4

Attach the Left Side (Part L ) using (2)  
30mm Bolts (Part BB). Tighten the Bolts  
with the M4 Allen wrench.

Fije el Lado izquierdo (Pieza L) utilizando (2)  
Pernos 30mm (Pieza BB) utilizando el llave  
Allen M4.





**STEP 4****PASO 4**

Parts and tools required to complete step

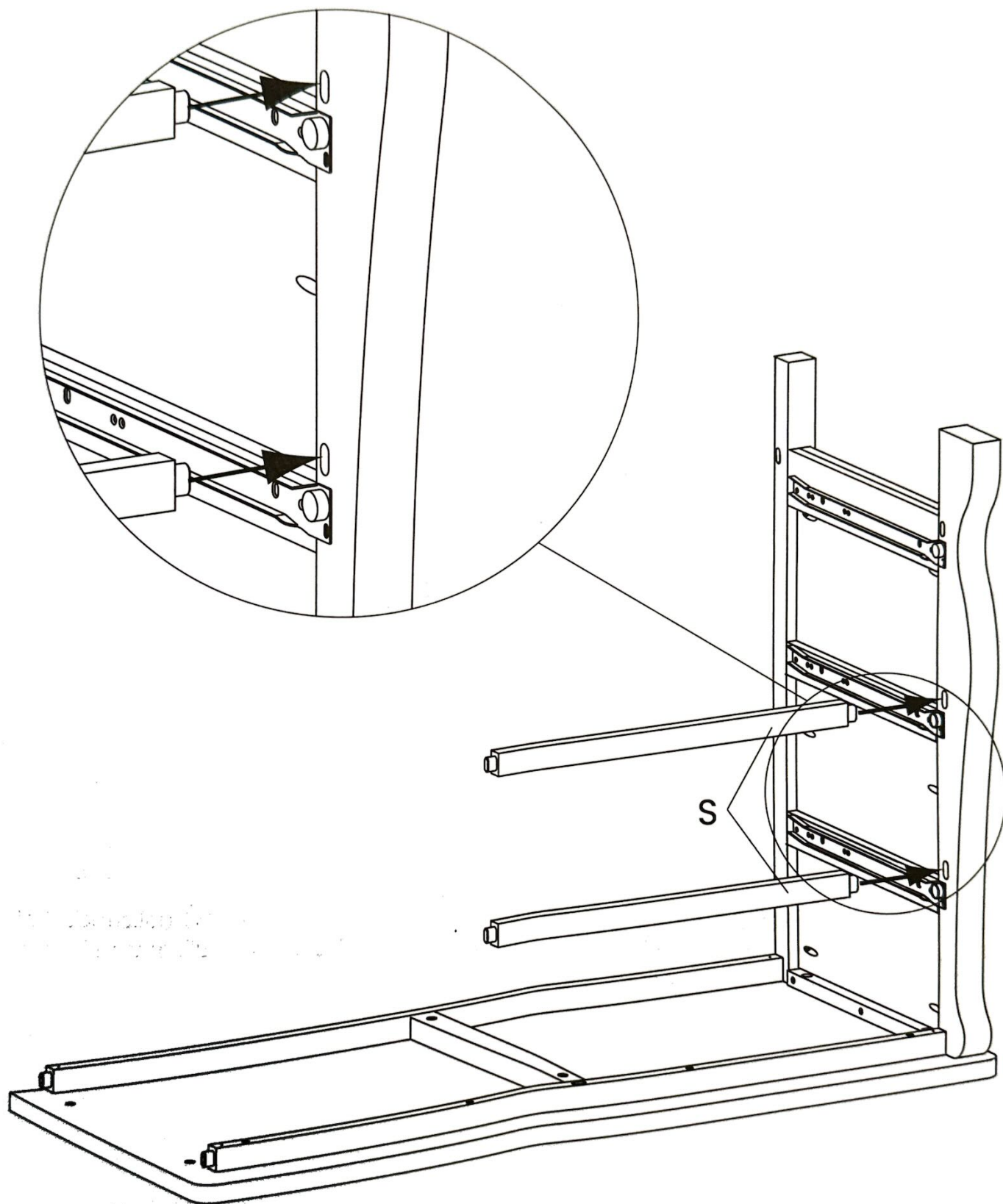
Piezas y herramientas necesarias para completar este paso

**S**

Drawer Rail x2  
Barra de la gaveta

**Attach (2) Drawer Rails (Part S)  
to the Left Side (Part L).**

**Fije (2) Barra de la gaveta (Pieza S) al  
Lado izquierdo (Pieza L).**

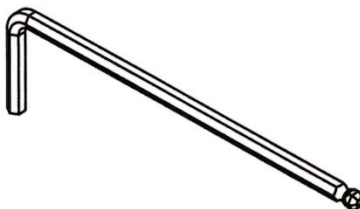


**STEP 5**  
**PASO 5**

Parts and tools required to complete step  
Piezas y herramientas necesarias para completar este paso

**AA**

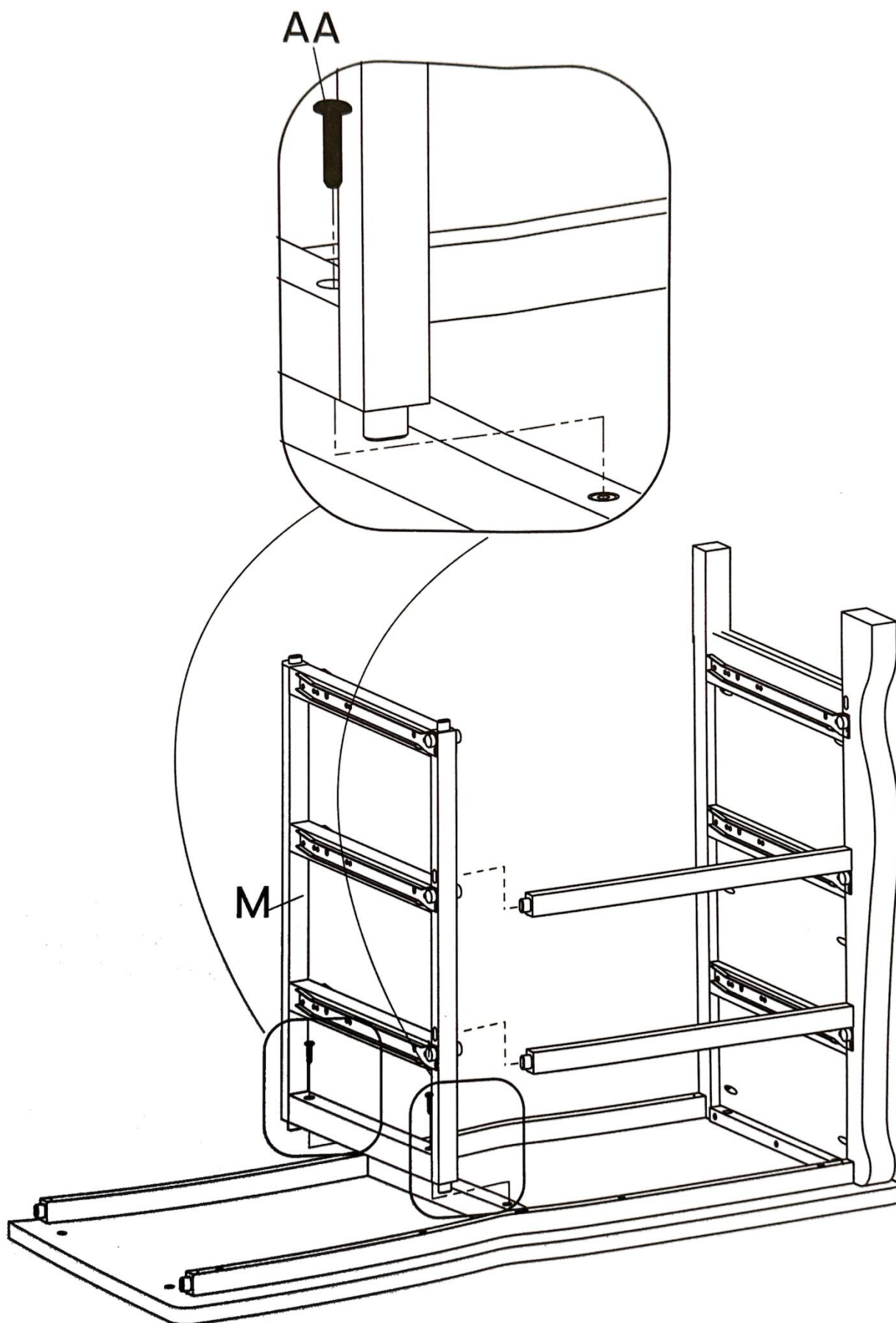
60mm Bolt x2  
Perno 60mm



M4 Allen Wrench  
Llave Allen M4

Attach the Center Panel (Part M )  
using (2) 60mm Bolts (Part AA).  
Tighten the Bolts with the M4 Allen  
wrench.

Fije el panel central (Pieza M) utilizando (2)  
Pernos 60mm (Pieza AA) utilizando el llave  
Allen M4.

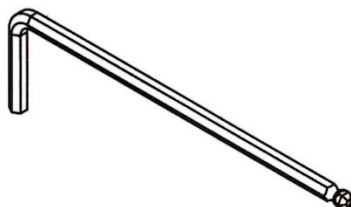


**STEP 6**  
**PASO 6**

Parts and tools required to complete step  
Piezas y herramientas necesarias para completar este paso



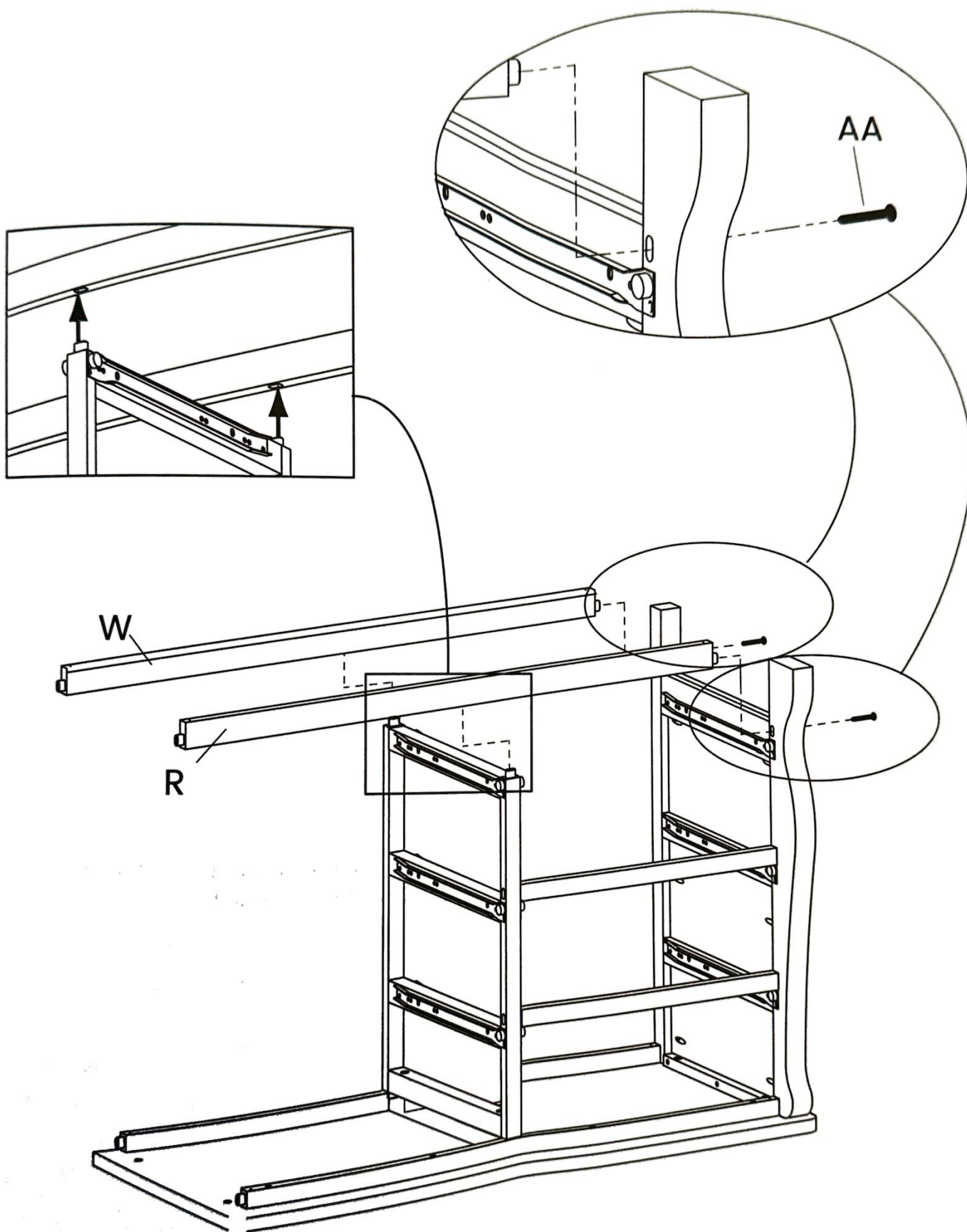
**AA** 60mm Bolt x2  
Perno 60mm



M4 Allen Wrench  
Llave Allen M4

Attach the Bottom Front Rail (Part R), Bottom Back Rail (Part W) using (2) 60mm Bolts (Part AA). Tighten the Bolts with the M4 Allen wrench.

Fije la Barra frontal inferior (Pieza R), Barra trasero inferior (Pieza W) utilizando (2) Pernos 60mm (Pieza AA) utilizando el llave Allen M4.



**STEP 7**  
**PASO 7**

Parts and tools required to complete step  
Piezas y herramientas necesarias para completar este paso

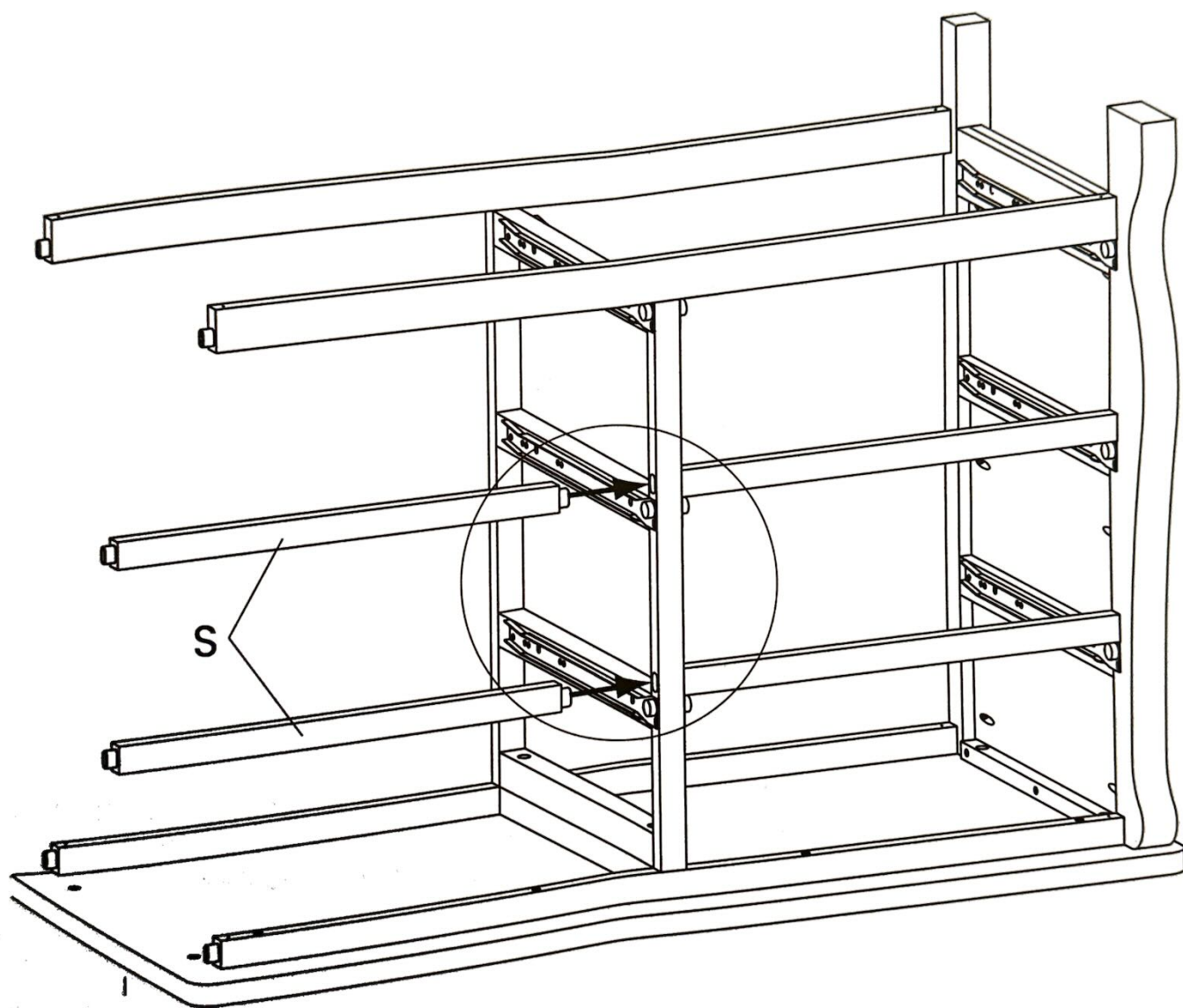
**S**

Drawer Rail x2  
Barra de la gaveta

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Attach (2) Drawer Rails (Part S) to the  
Center Panel (Part M) .

Fije (2) Barra de la gaveta (Pieza S) al  
panel central (Pieza M).

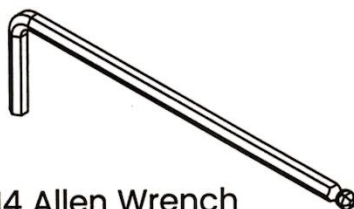


**STEP 8**  
**PASO 8**

Parts and tools required to complete step  
Piezas y herramientas necesarias para completar este paso



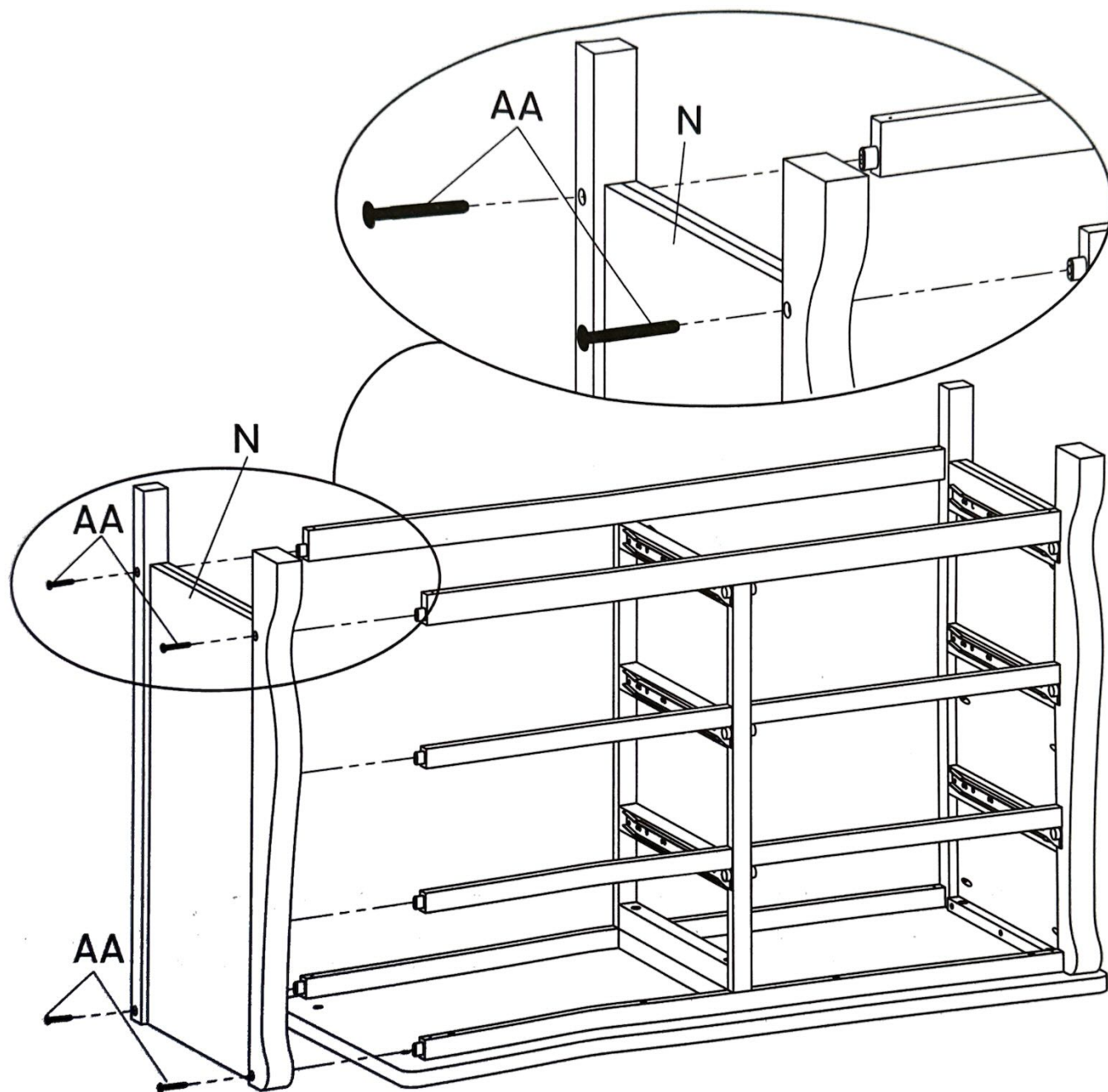
**AA** 60mm Bolt x4  
Perno 60mm



M4 Allen Wrench  
Llave Allen M4

**Attach the Right Side (Part N ) using (4) 60mm bolts (Part AA). Tighten the Bolts with the M4 Allen wrench.**

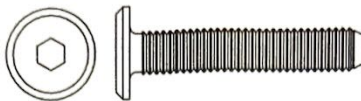
**Fije el Lado derecho (Pieza N) utilizando (4) Pernos 60mm (Pieza AA) utilizando el llave Allen M4.**



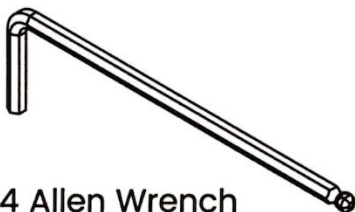
**STEP 9**  
**PASO 9**

Parts and tools required to complete step

Piezas y herramientas necesarias para completar este paso



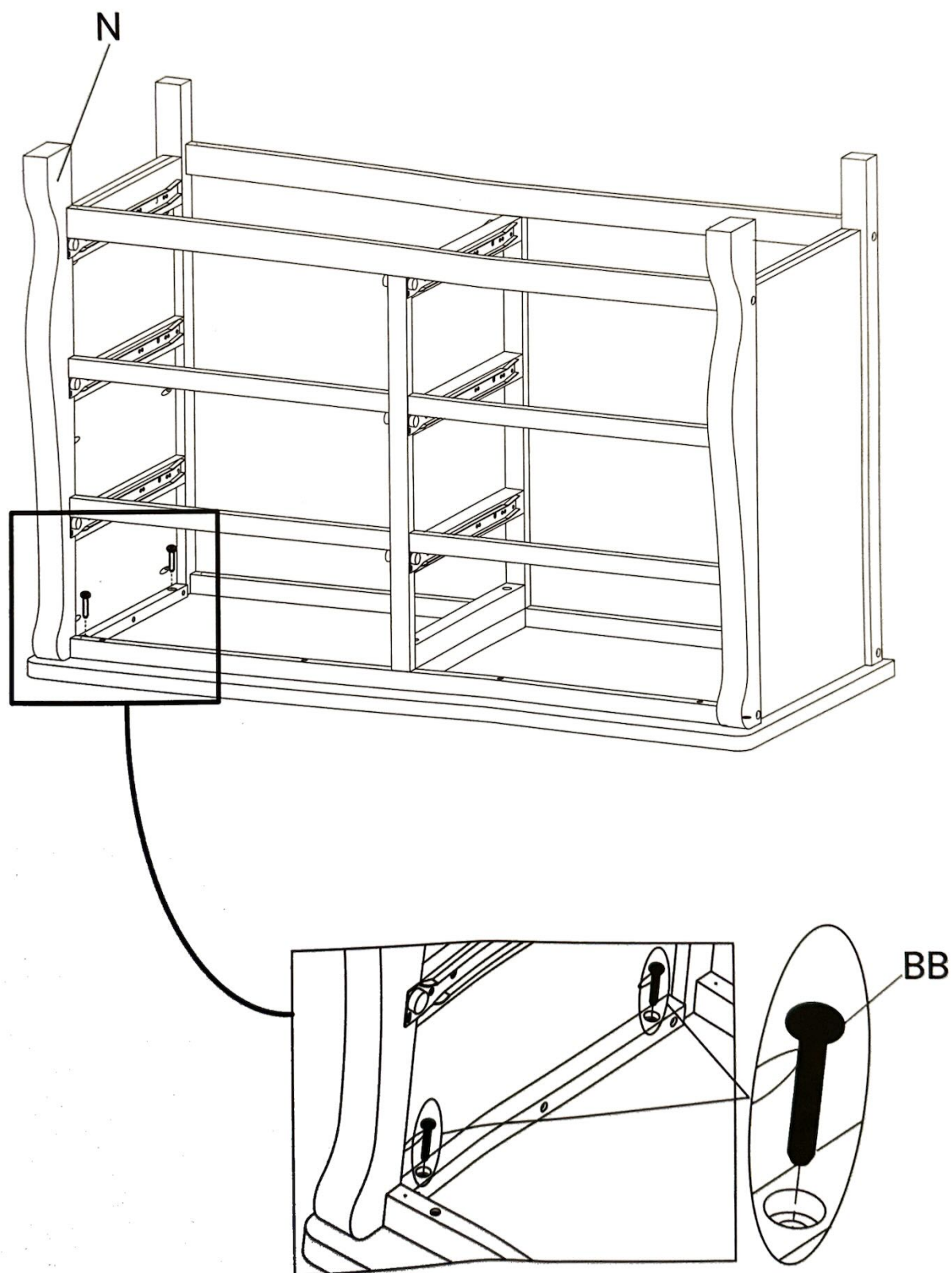
**BB** 30mm Bolt x2  
Perno 30mm



M4 Allen Wrench  
Llave Allen M4

Attach the Right Side (Part N ) using (2) 30mm Bolts (Part BB). Tighten the Bolts with the M4 Allen wrench.

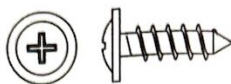
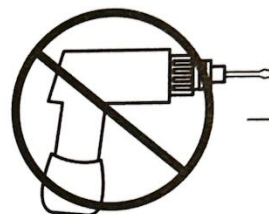
Fije el Lado derecho (Pieza N) utilizando (2) Pernos 30mm (Pieza BB) utilizando el llave Allen M4.



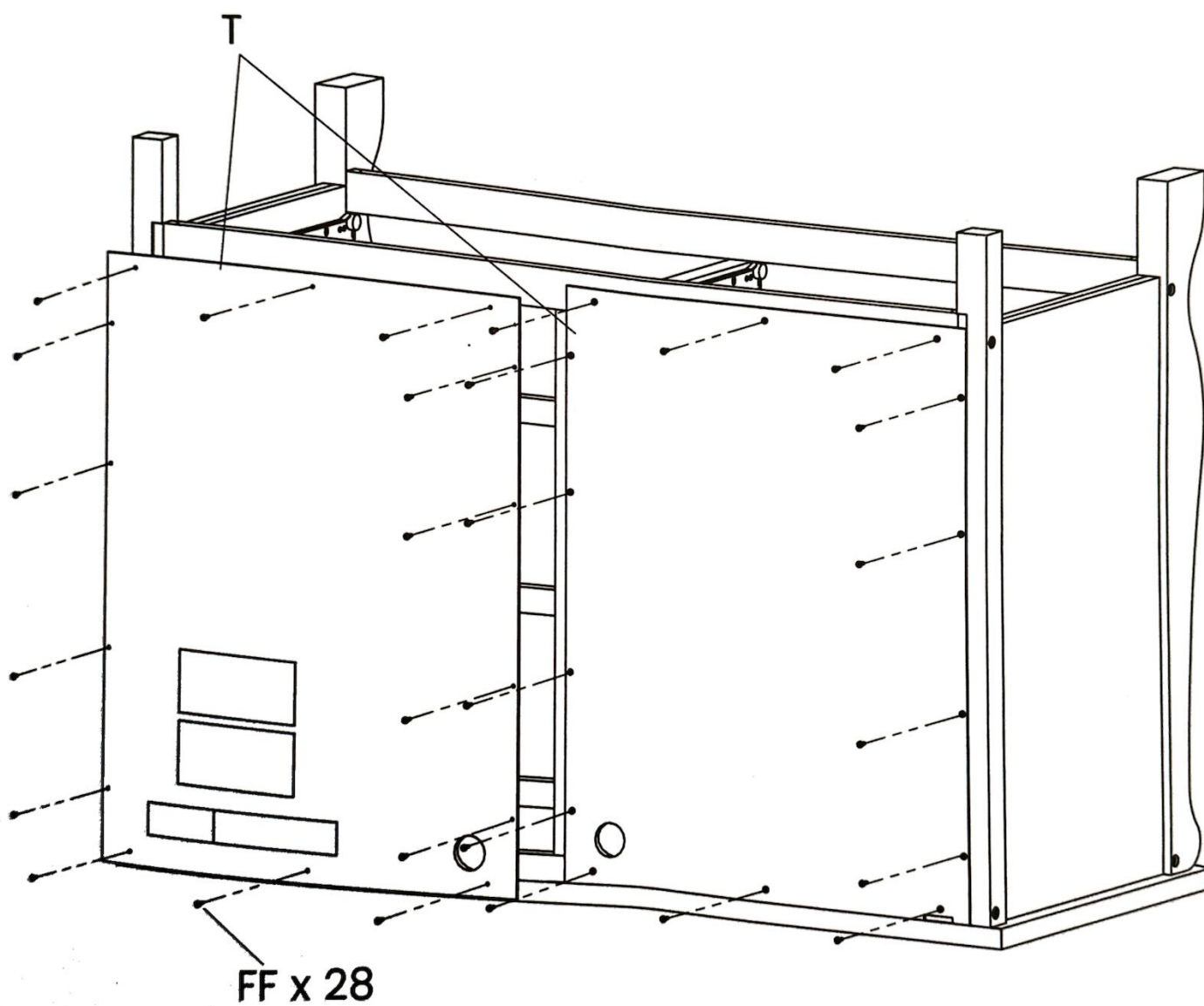
**STEP 10**  
**PASO 10**

Parts and tools required to complete step

Piezas y herramientas necesarias para completar este paso

**FF** Back Panel Screw x28  
Tornillo de Panel TraseroPhillips Screwdriver – Not included  
Destornillador Phillips – no incluido**No drills necessary.**  
Do not use power screwdriver.**No hace falta taladrar.**  
No utilice destornilladores eléctricos**Attach (2) Back Panel (Part T) using (28) Screws (Part FF), tighten with a Phillips screwdriver.**

Una (2) Panel Trasero (Pieza T) utilizando (28) tornillos (Pieza FF), apriete utilizando un destornillador Philips.



# STEP 11 PASO 11

## Tipover Restraint Protección contra volcamiento

### ⚠ WARNING

Use of tip-over restraints may only reduce, but not eliminate, the risk of tip-over.  
Do not attempt to Screw into the wallboard only. You must Screw into a wood wall stud or other wood structure such as securely attached baseboard. If your wall is not wood stud construction, see your local hardware store or home center for a wall anchor system that will hold a pull force of 50 LBS in your wall type. If you are unsure of how to locate the wood stud, or of what type of wall you have, contact a professional contractor.

### ⚠ ADVERTENCIA

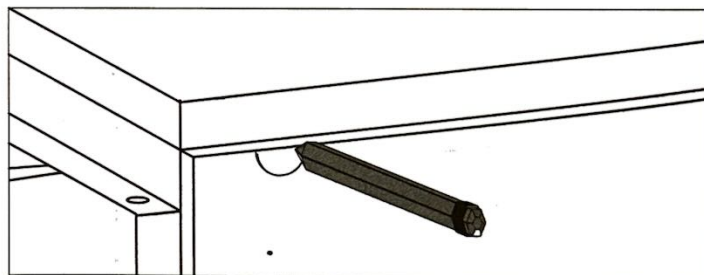
El uso de herramientas de contención de vuelcos tan solo puede reducir, pero no eliminar, el riesgo de vuelco.  
No intente atornillar a paredes hechas únicamente de paneles. Debe atornillar en un pilar u otra estructura de madera similar, como un zócalo fijado de manera segura. Si su pared no tiene vigas de Madera, visite su ferretería o tienda del ramo más cercana para conseguir un sistema de anclaje que soporte una fuerza de tiraje de hasta 50 LBS (22,7 Kgs) para su tipo de muro. Si no está seguro sobre cómo encontrar la viga de madera o tiene dudas sobre el tipo de muro, contacte a un contratista profesional.

- 1) Choose BOTTOM or TOP attachment.
- 2) Locate the through holes in the back of the dresser.
- 3) Align the hole to be used with the wood wall stud (For Open Bottom Installation, use wood wall stud closest to center)

- 1) Seleccione el aditamento SUPERIOR o INFERIOR.
- 2) Ubique los orificios pasantes en la parte posterior del mueble.
- 3) Alinee el orificio que utilizará con el pilar de la pared (para una instalación con fondo abierto, utilice el pilar de madera más cercano al centro)

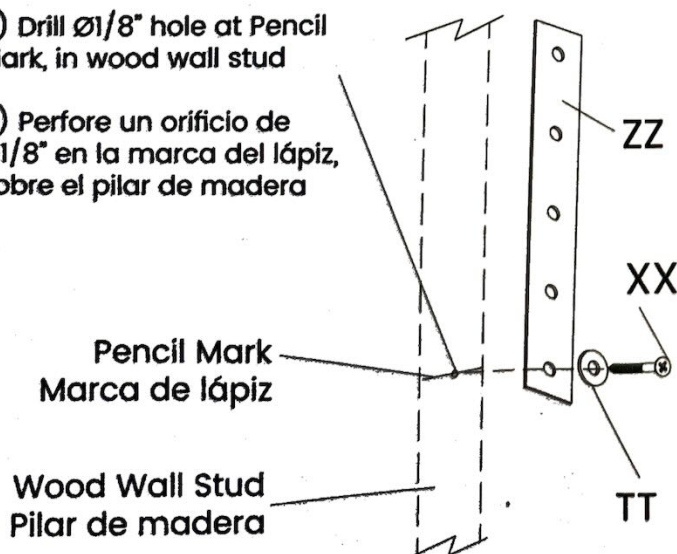
- 4) Make a pencil mark on the wall using the wood rail as a guide, pencil mark must be over wood wall stud. Then move the case away from the wall.

- 4) Utilizando un lápiz, haga una marca en la pared utilizando el barra de madera como guía; la marca debe estar sobre el pilar de madera. Luego, aleje la carcasa de la pared.



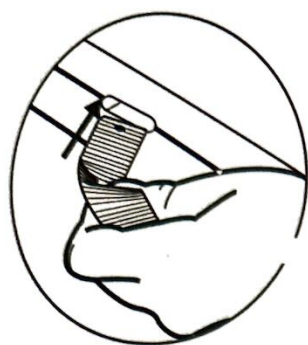
- 5) Drill  $\varnothing 1/8"$  hole at Pencil Mark, in wood wall stud

- 5) Perfore un orificio de  $\varnothing 1/8"$  en la marca del lápiz, sobre el pilar de madera



- 6) Attach the Tip-over restraint strap (ZZ) to the wall using (1) Long Screw (XX) and (1) washer (TT) as shown. The Screw MUST be installed into a wood wall stud (See WARNINGS for additional information).

- 6) Fije la correa de retención contra volcamiento (ZZ) a la pared utilizando (1) tornillo largo (XX) y (1) arandela (TT), como se indica. El tornillo DEBE instalarse en un pilar de madera (para obtener más información consulte las ADVERTENCIAS).



NOTE: Be sure to attach any accessory items to case before completing this step.

7) Feed the Tipover Restraint through the hole as you place the dresser in it's final position.

NOTA: Asegúrese de fijar todos los accesorios a la carcasa antes de completar este paso.

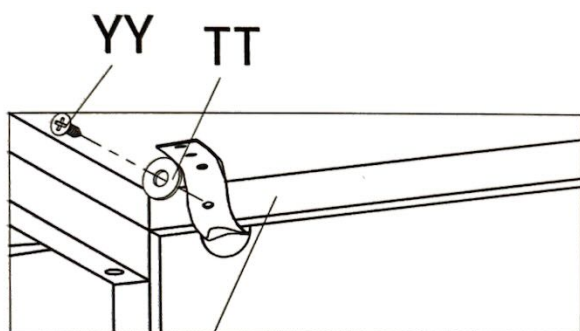
7) Pase el elemento de retención a través del orificio, a medida que posiciona el mueble en su posición final.

8) Pull the Tip-over restraint through the hole and fasten it securely to the case using (1) 15mm Screw (YY) and (1) washer (TT).

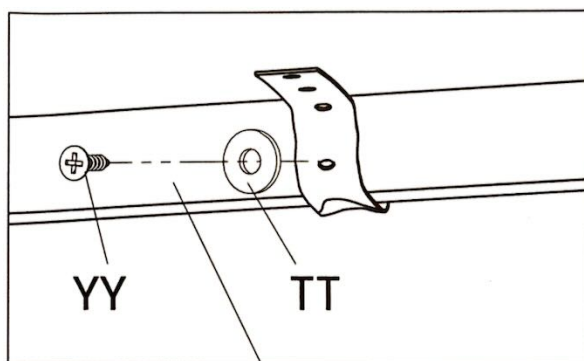
8) Pase el elemento de retención a través del orificio y fíjelo con seguridad a la carcasa utilizando (1) tornillo de 15 mm (YY) y (1) arandela (TT).

Attach to Top  
Fijar a la parte superior

Attach to Bottom  
Fijar al fondo



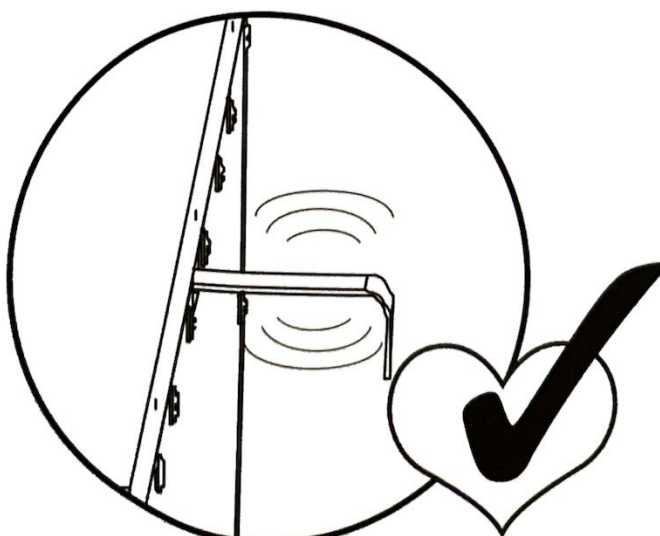
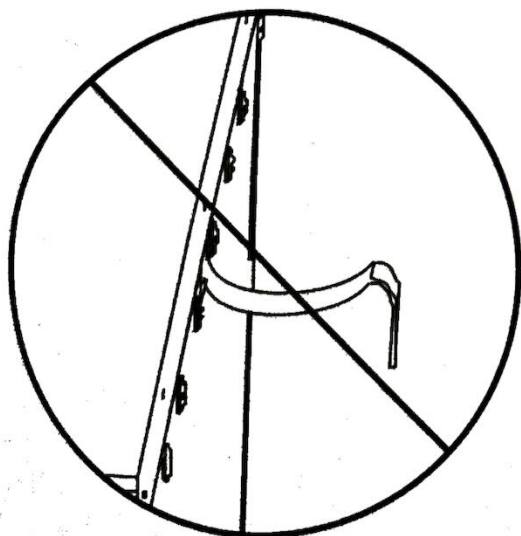
Top Back Rail  
Barra Trasero Superior



Bottom Back Rail  
Barra Trasero Inferior

9) Pull case AWAY from wall until Restraint is SNUG.  
9) Jale la carcasa ALEJÁNDOLA de la pared hasta que la retención esté TENSA.

10) Ensure restraint is not loose.  
10) Asegúrese de que la retención no esté suelta.



## STEP 12

### PASO 12

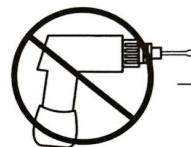
Parts and tools required to complete step  
Piezas y herramientas necesarias para completar este paso



**MM** 20mm Screw x24  
Tornillo 20mm



Phillips Screwdriver – Not included  
Destornillador Phillips – no incluido



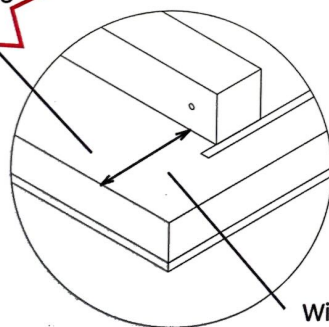
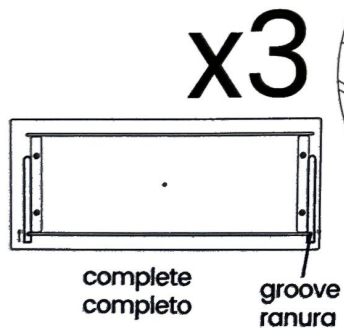
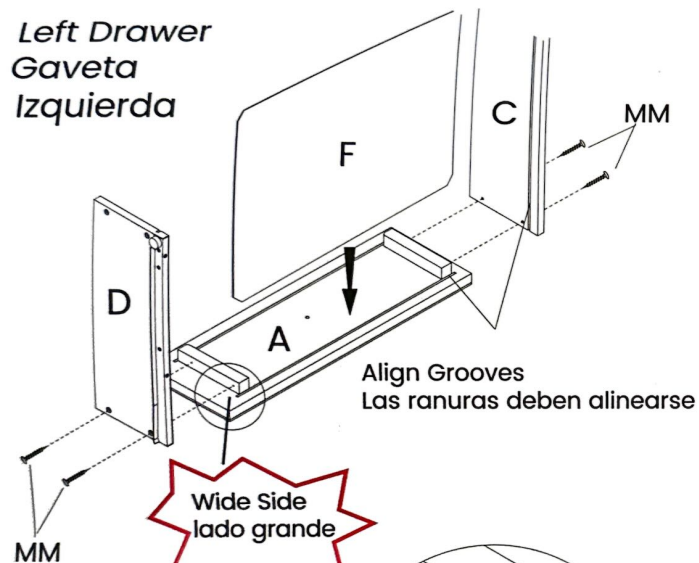
**No drills necessary.**  
Do not use power screwdriver.

**No hace falta taladrar.**  
No utilice destornilladores eléctricos

Assemble 1 Right Drawer and 1 Left Drawer as shown. Slide Drawer Bottom (Part F) into the grooves. Attach the Left Drawer Sides (Part C) and Right Drawer Sides (Part D) to a Drawer Front (Part A) with (4) 20mm Screws (Part MM), ensure the grooves align. Tighten the screws with a Phillips Screwdriver. Repeat until you have (3) right and (3) left drawers. On the Left Drawer the wide side is on the left, on the Right Drawer, the wide side is on the right.

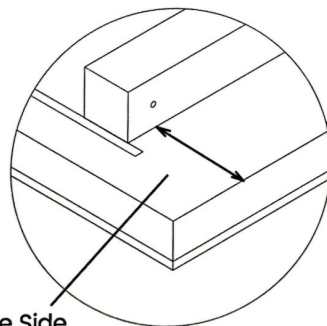
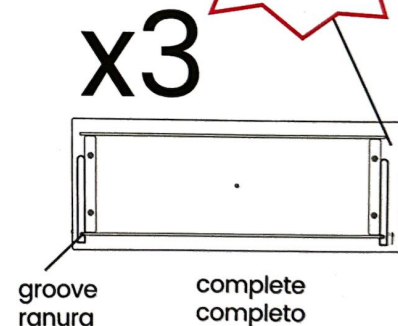
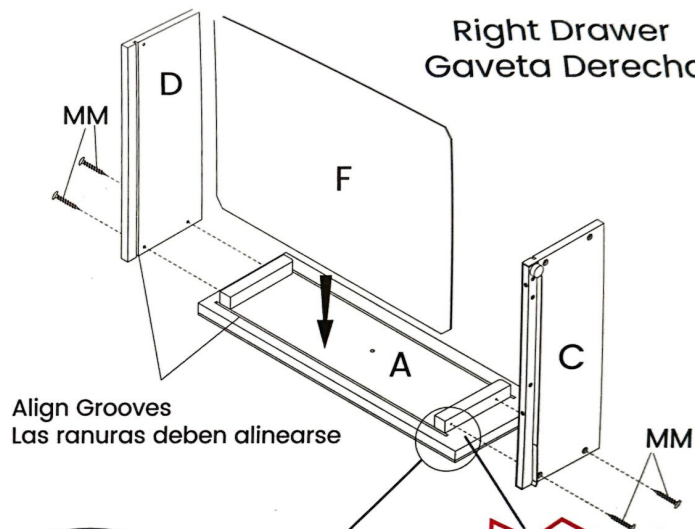
Ensamble una Gaveta Derecha y una Gaveta Izquierda. Deslice la Fondo de la gaveta (Pieza F) hacia las ranuras. Fije (1) Lado Izquierdo de la Gaveta (Pieza C) y (1) Lado Derecho de la Gaveta (Pieza D) a la parte frontal de la gaveta superior (Pieza A) utilizando (4) tornillos 20mm (Pieza MM). Las ranuras deben alinearse. Apriete utilizando un destornillador Phillips. Repita este paso hasta haber completado las 3 gavetas. En la gaveta Izquierda el lado grande está a la izquierda, en la gaveta derecha el lado grande está a la derecha.

Left Drawer  
Gaveta  
Izquierda



Wide Side  
lado grande

Right Drawer  
Gaveta Derecha



# STEP 13 PASO 13

Parts and tools required to complete step  
Piezas y herramientas necesarias para completar este paso



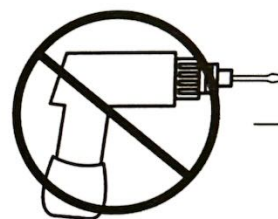
**EE** Plastic Barrel Nut x24  
Tuercacilíndricaplástica



**DD** 38mm Screw x24  
Tornillo 38mm



Phillips Screwdriver – Not included  
Destornillador Phillips – no incluido

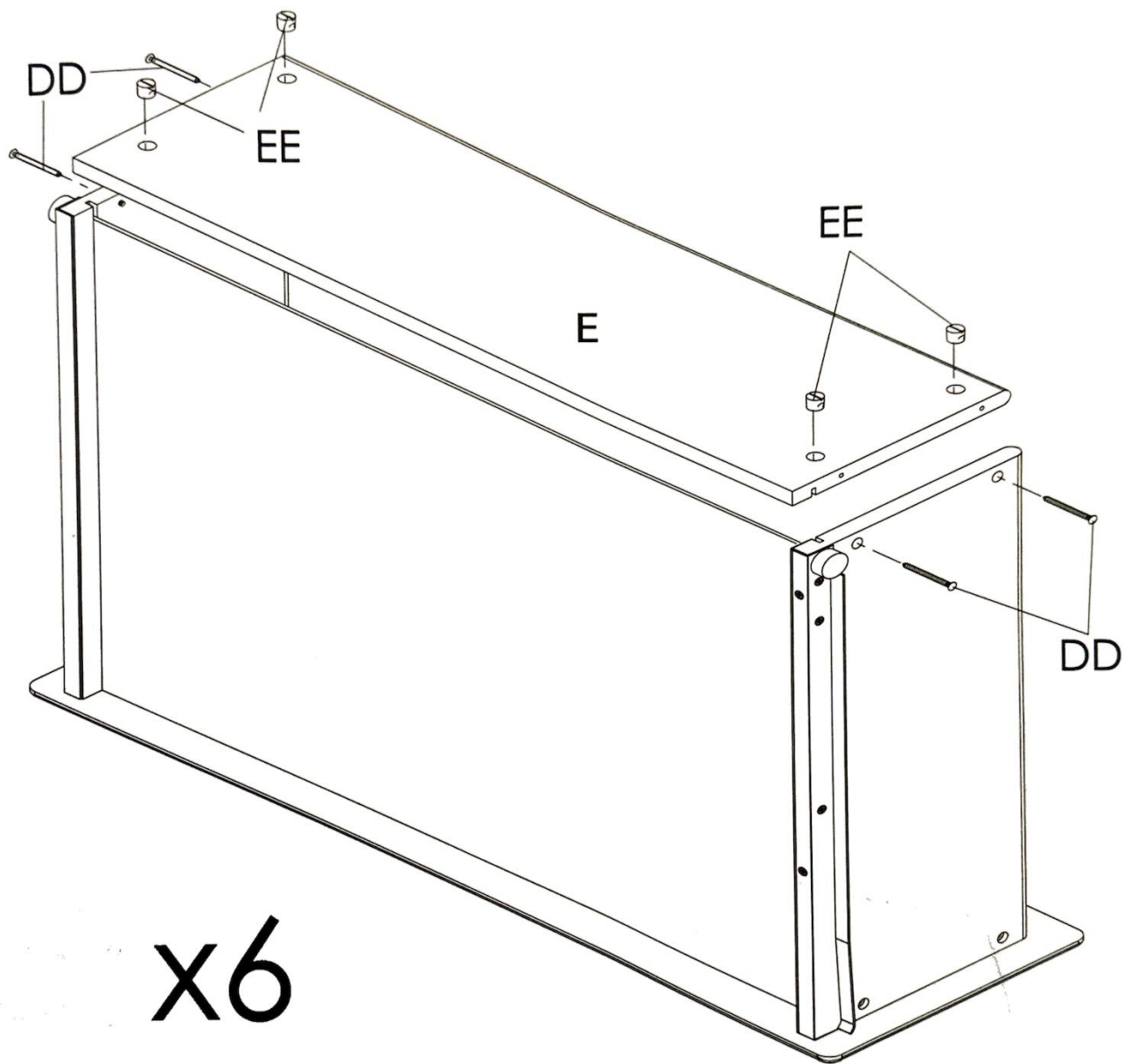


**No drills necessary.**  
Do not use power screwdriver.

**No hace falta taladrar.**  
No utilice destornilladores eléctricos

Install the Drawer Back (Part E), using (4) 38mm Screws (Part DD) and (4) Plastic Barrel Nuts (Part EE). Note: Grooves In Bottom Must Align. Repeat this step until 6 drawers are complete.

Instale el Trasera de la gaveta (Pieza E) utilizando (4) tornillos de 38mm (Pieza DD) y (4) tuercas cilíndricas plásticas (Pieza EE). Nota: Las ranuras al inferior deben alinearse. Apriete utilizando un destornillador Phillips. Repita este paso hasta haber completado las 6 gavetas.

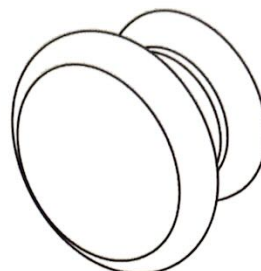


## STEP 14 PASO 14

Parts and tools required to complete step  
Piezas y herramientas necesarias para completar este paso



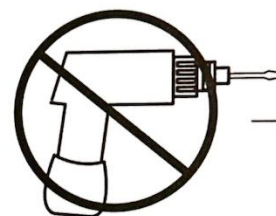
**KK** Knob Screw x6  
Tornillo para Perilla



**HH** Knob x6  
Perilla



Phillips Screwdriver – Not included  
Destornillador Phillips – no incluido

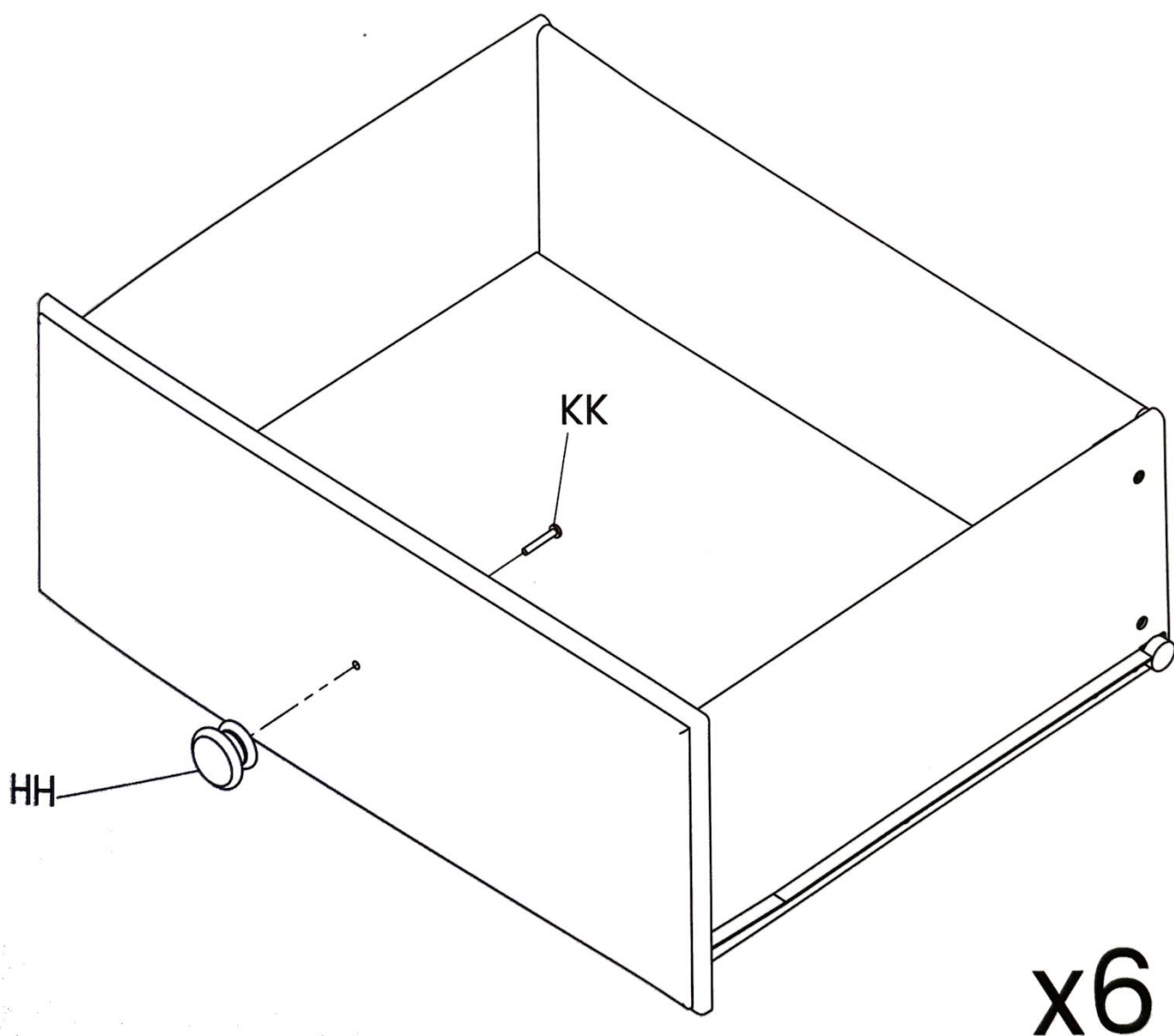


**No drills necessary.**  
Do not use power screwdriver.

**No hace falta taladrar.**  
No utilice destornilladores eléctricos

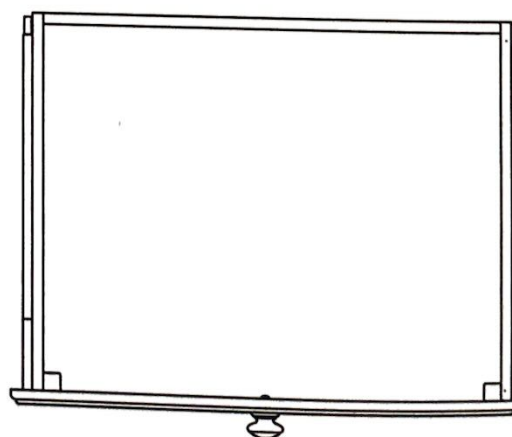
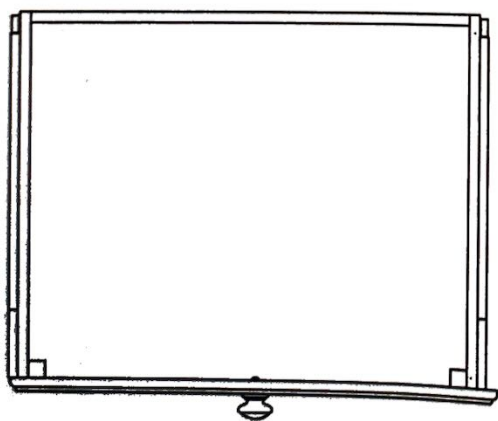
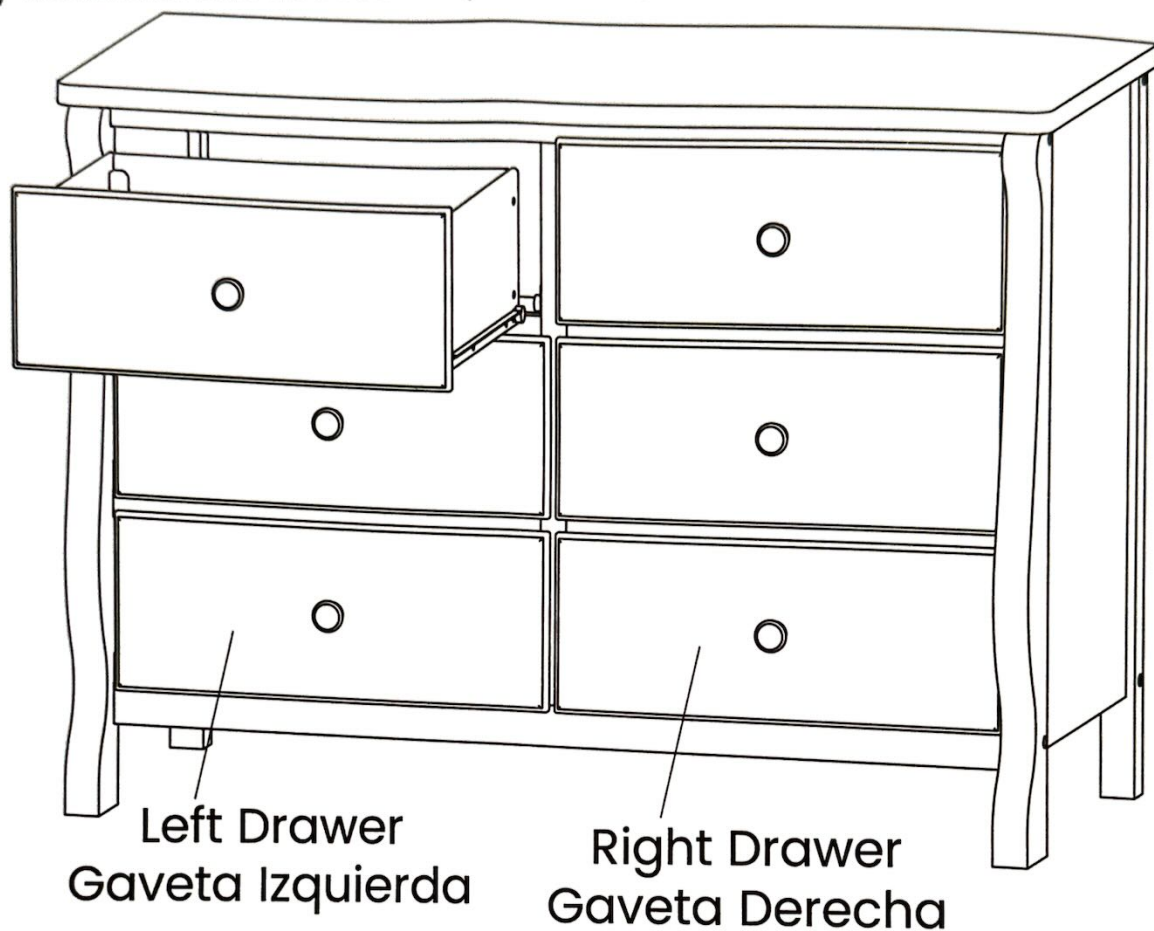
Attach (1) Knob (Part HH) to Drawer Assembly using (1) Knob Screw (Part KK). Repeat this step until 6 drawers are complete.

Fije la(1) perilla (Pieza HH) al ensamble de la gaveta utilizando (1) tornillo para Perilla (Pieza KK). Repita este paso hasta haber completado las 6 gavetas.



## STEP 15 PASO 15

Parts and tools required to complete step  
Piezas y herramientas necesarias para completar este paso



Install the drawers in the case body. Check that each side is fully secure. Open and close the drawer to ensure smooth operation. Changing the locations may improve fit or performance.

Instale las gavetas en el cuerpo del mueble. Revise que cada lado esté bien asegurado. Abra y cierre la gaveta para asegurarse de que funciona correctamente. Cambiar las ubicaciones podría mejorar el funcionamiento.



## Limited Warranty:

This Delta Product is warranted to be free from defects for a period of 90 days from the date of purchase under normal use. If a product is defective during this period, we will at our option repair or replace the defective part or product. This limited warranty extends only to the original retail purchaser and is valid only when supplied with proof of purchase, or if received as a gift, when the registration is on file with Delta. This limited warranty does not cover the following:

- Products purchased as floor models or samples.
  - Items purchased on an "as-is" basis, as a second hand product, or as a resale product.
  - Items purchased at a Final sale, a "Going out of Business" sale or a Liquidation sale.
- This limited warranty gives you specific legal rights and you may also have other rights which vary from state to state.

### To register your product

for important safety alerts and updates to your product please visit  
**[www.deltachildren.com](http://www.deltachildren.com)**

### To report a problem

please log on to **[www.deltachildren.com/help](http://www.deltachildren.com/help)**

Date of Purchase: \_\_\_\_\_ (you should also keep your receipt)

## Garantía Limitada:

Este Producto Delta está garantizado de estar libre de defectos por un período de 90 días a partir de su adquisición, bajo uso normal. Si un producto tiene defectos durante este período, Nosotros tomaremos la opción de reparar o reemplazar la pieza defectuosa del producto. Esta garantía limitada se otorga únicamente al comprador original y es válida solamente cuando se proporciona una prueba de compra, o si el producto fue recibido como un regalo, debe haber sido registrado con Delta. Esta garantía limitada del fabricante no cubre lo siguiente:

- Productos comprados como exhibiciones de la tienda o muestras.
- Artículos comprados como "tal como está", productos de segunda mano o reventa de los productos.
- Artículos comprados como "venta final", "ventas de tiendas que están quebrando" o ventas por liquidación.

Esta garantía limitada le otorga derechos legales específicos y también puede tener otros derechos que varían de un estado a otro.

### Para registrar su producto

para alertas importantes de seguridad y estar al tanto sobre novedades de su producto por favor visite  
**[www.DeltaChildren.com](http://www.DeltaChildren.com)**

### Para reportar cualquier problema

por favor entre a **[www.DeltaChildren.com/help](http://www.DeltaChildren.com/help)**

Fecha de Compra: \_\_\_\_\_ (debe además mantener su recibo)

# SAFETY LEADERS

visit [Deltachildren.Com/Pages/Leaders-In-Safety](https://Deltachildren.Com/Pages/Leaders-In-Safety) for more information

## SAFE MATERIALS

Safe products start with safe materials. We test all of our products to create the safest and healthiest environment for your baby.



## PRODUCTS YOU CAN TRUST

We have 8 cutting edge safety labs around the world where we test our products above and beyond the industry standards. All of our dressers are engineered to meet or exceed ASTM Furniture Safety Standards.



## WE GO ABOVE & BEYOND

To protect your children, Delta Children dressers are tested to meet the requirements of the industry tip over test set forth by ASTM. For additional security, we strongly recommend that all dressers in your home be anchored; all Delta Children dressers include a wall anchor.

