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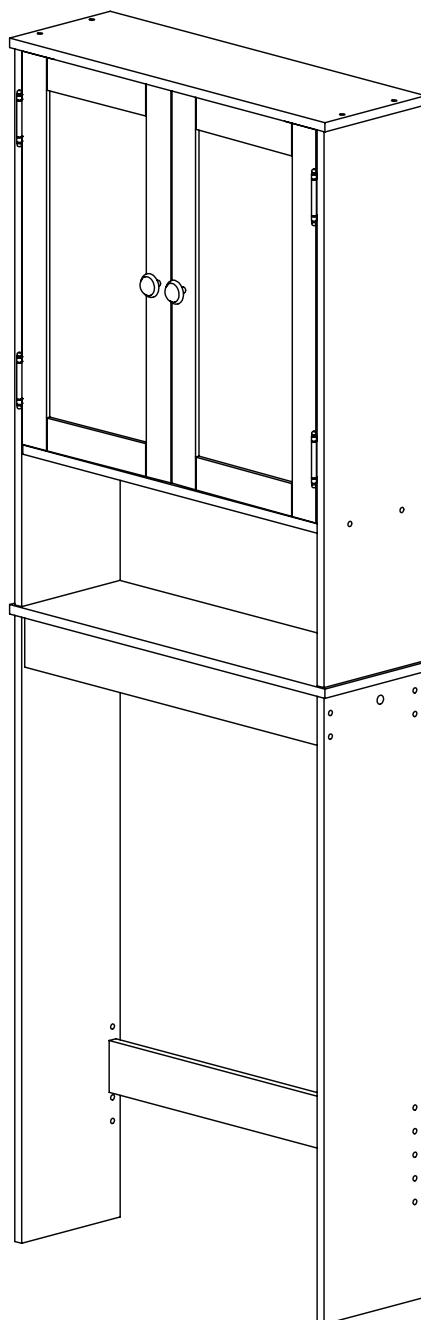
ITEM #1599741

3-TIER OVER-THE-TOILET CABINET

MODEL #6923WWMV

Español p. 13

ATTACH YOUR RECEIPT HERE
ADJUNTE SU RECIBO AQUÍ



Serial Number _____ Purchase Date _____

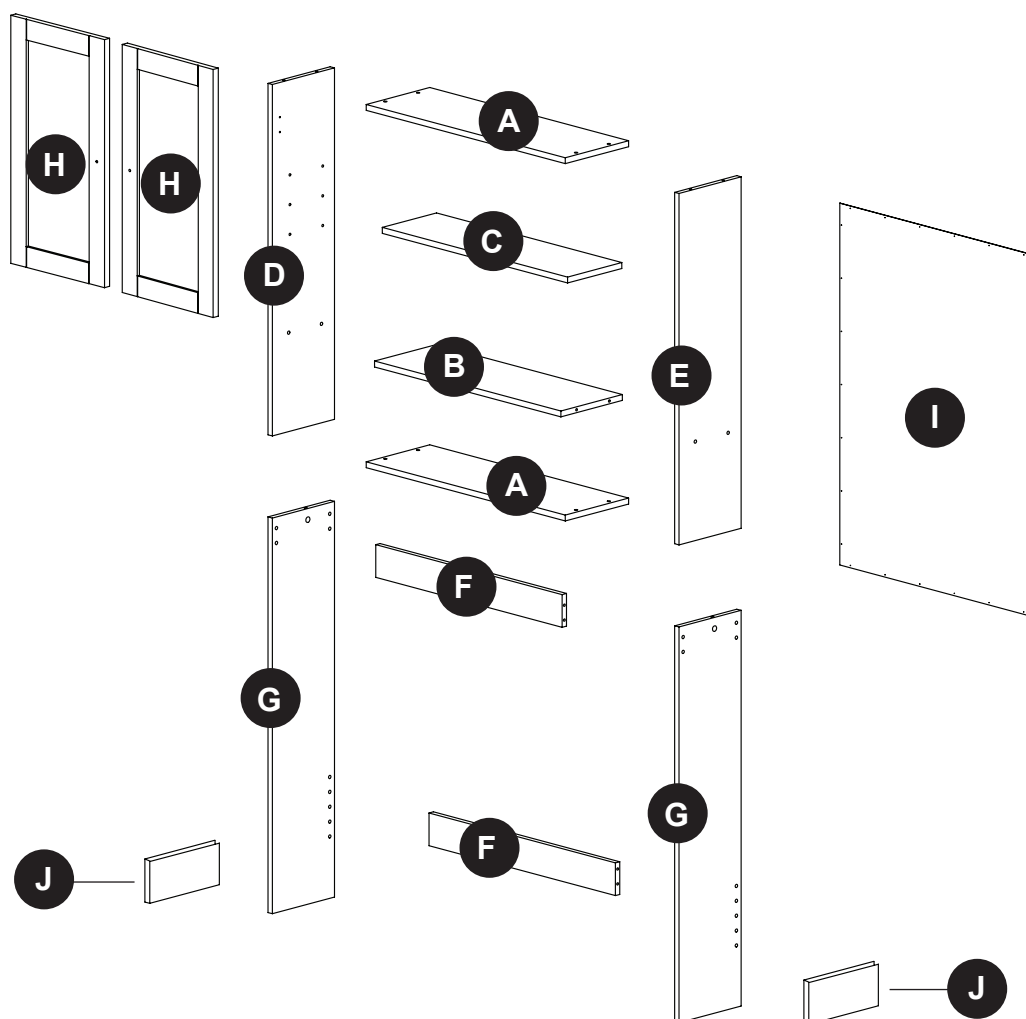


Questions, problems, missing parts? Before returning to your retailer, call our customer service department at 1-877-888-8225, 8 a.m. - 8 p.m., EST, Monday - Sunday.

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PACKAGE CONTENTS



PART	DESCRIPTION	QUANTITY
A	Top / Bottom Shelf	2
B	Fixed Shelf	1
C	Adjustable Shelf	1
D	Left Upper Panel	1
E	Right Upper Panel	1

PART	DESCRIPTION	QUANTITY
F	Support Rail	2
G	Lower Side Panel	2
H	Door	2
I	Back Panel	1
J	Leg Extension	2

HARDWARE CONTENTS (shown actual size)

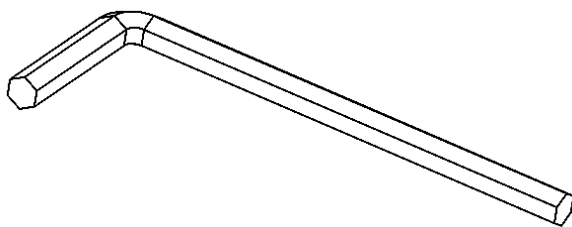
H1



Large Screw

Qty. 20

H2



Allen Wrench

Qty. 1

H3



Nail

Qty. 24

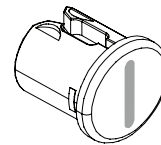
H4



Cam Bolt

Qty. 2

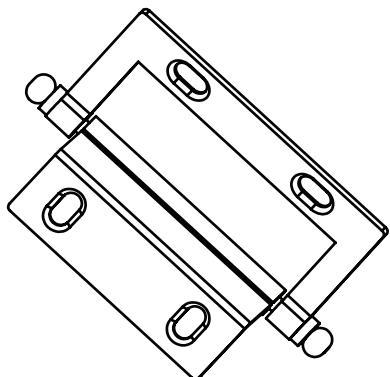
H5



Snap Cam

Qty. 2

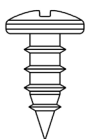
H6



Hinge

Qty. 4

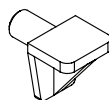
H7



Hinge Screw

Qty. 16

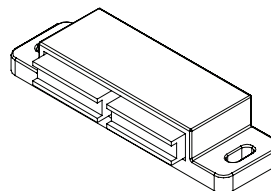
H8



Shelf Clip

Qty. 4

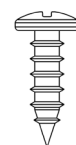
H9



Magnet

Qty. 1

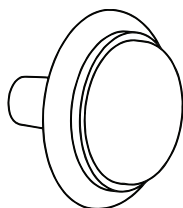
H10



Magnet Screw

Qty. 2

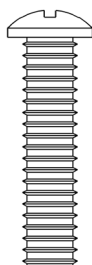
H11



Door Knob

Qty. 2

H12



Knob Screw

Qty. 2

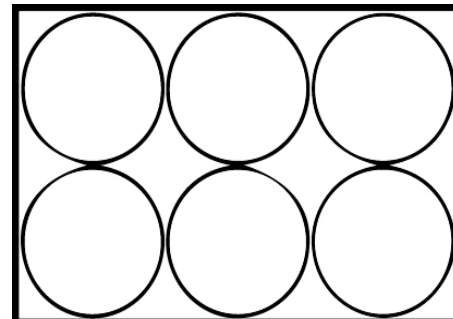
H15



Screw Cap

Qty. 12

H16



Stickers

Qty : 3

HARDWARE CONTENTS (shown actual size)

WALL MOUNT KIT

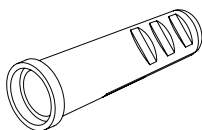
AA



Wall Mounting
Screw

Qty. 1

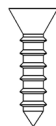
BB



Wall Anchor

Qty. 1

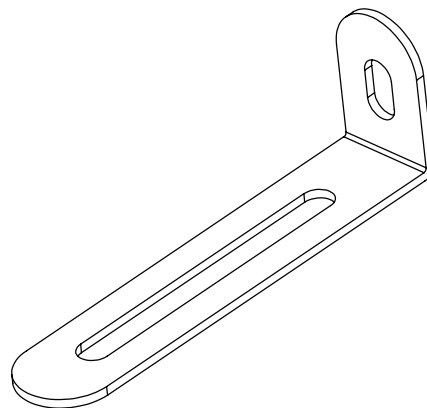
CC



Small Wood
Screw

Qty. 1

DD



Mounting Bracket

Qty. 1



SAFETY INFORMATION

Please read and understand this entire manual before attempting to assemble, operate or install the product.

- Before cutting, drilling or hammering into any wall surface, verify the location of electrical, plumbing and gas lines. Cutting any of these may cause serious injury. If needed, contact your electrician, plumber or service person.
- It is imperative that the unit be fastened to the wall for safety and stability.
- For safety reasons, it is imperative to use a stepladder.

PREPARATION

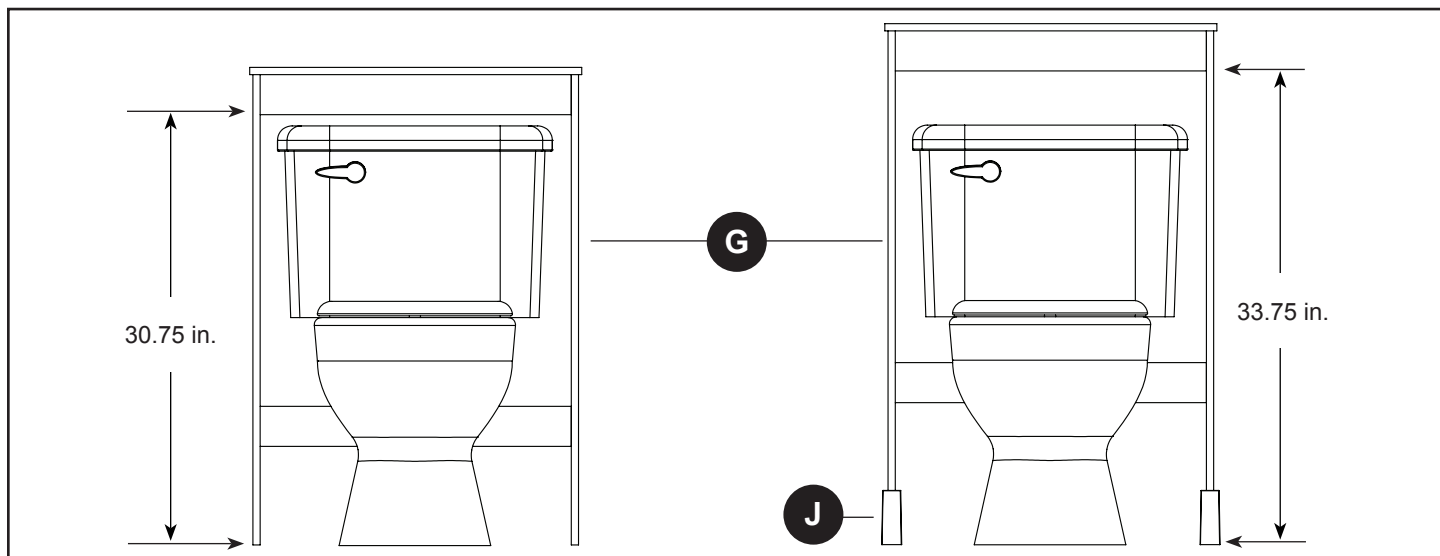
Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.

Estimated Assembly Time: 45 minutes *(with assistance of another person)*

Tools Required for Assembly (not included): Phillips Screwdriver, Hammer, Rubber mallet, Pencil, Power Drill, Drill Bit (*1/4 in. drill bit for drywall anchor or 1/8 in. drill bit for direct stud*)

PREPARATION

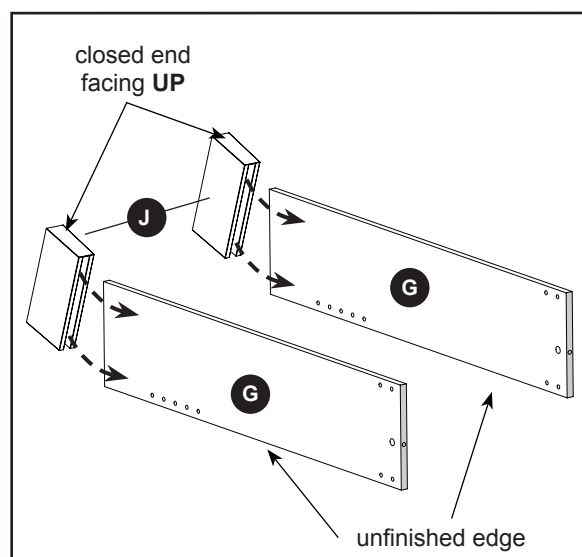
Depending on your toilet height the included leg extensions (J) can be installed to the lower side panels (G), adding 3 in., as shown. **NOTE:** Install the leg extensions (J) **before step 1**.



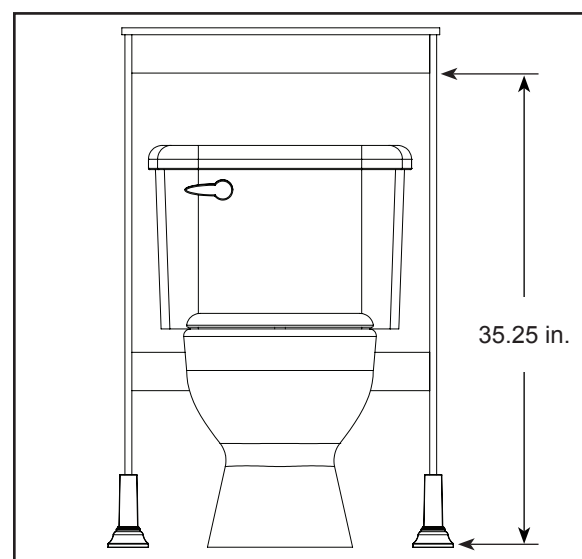
Insert the lower side panels (G) into the middle channel of the leg extensions (J), making sure the lower side panels (G) are completely aligned with the leg extensions (J), as shown.

NOTE: Make sure the closed end of the leg extensions is facing up.

NOTE: If needed, lightly tap the leg extension with a rubber mallet to install.



Optional: If needed, you may order decorative feet to add a total of 4.5 in. by calling toll free 1-877-888-8225 between 8 a.m. - 8 p.m., EST, Monday - Sunday.



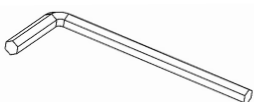
ASSEMBLY INSTRUCTIONS

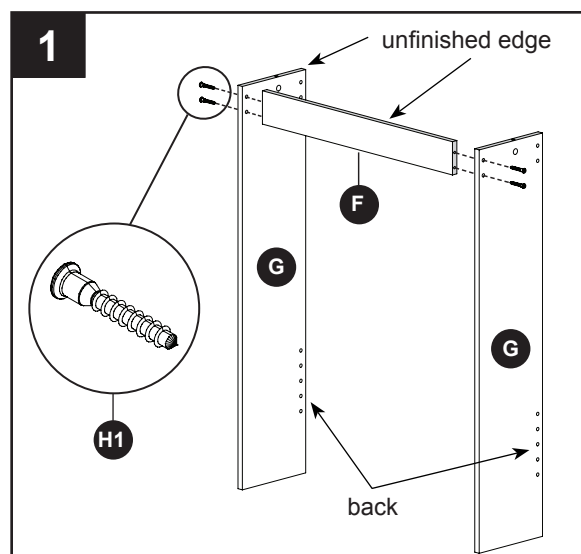
1. Fasten 1 support rail (F) to the top of the lower side panels (G) using large screws (H1), as shown.

NOTE: Support rail (F) can be fastened in the back location according to your preference.

Hardware Used

H1 Large Screw  x 4

H2 Allen Wrench  x 1

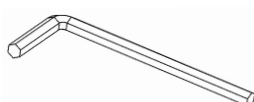


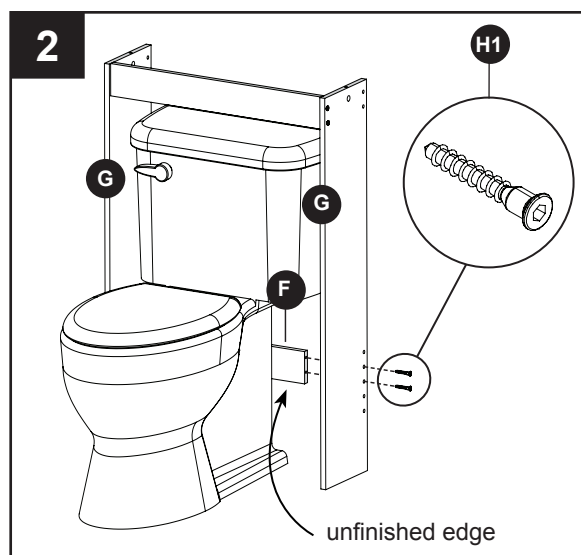
2. Place the bottom assembly in desired location, then install a support rail (F) with the finished edge facing up using large screws (H1), as shown.

NOTE: The support rail (F) may be adjusted by using different holes in the lower side panels (G).

Hardware Used

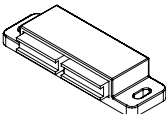
H1 Large Screw  x 4

H2 Allen Wrench  x 1

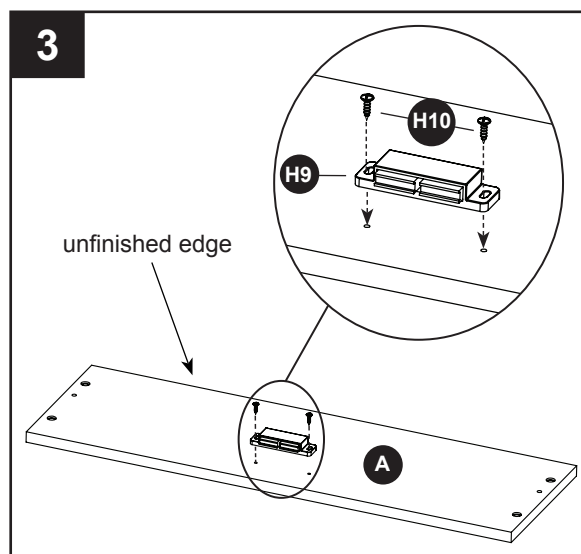


3. Fasten the magnet (H9) to 1 top shelf (A) using the magnet screws (H10).

Hardware Used

H9 Magnet  x 1

H10 Magnet Screw  x 2

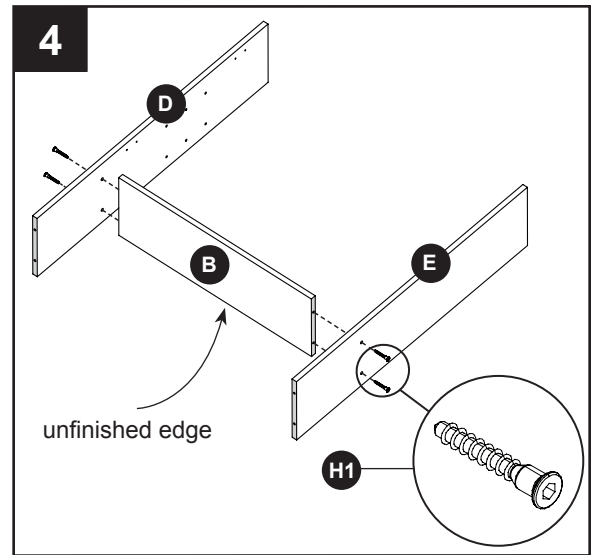


ASSEMBLY INSTRUCTIONS

4. Fasten the fixed shelf (B) to the left and right upper panels (D and E) using large screws (H1), as shown.

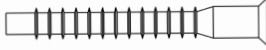
Hardware Used

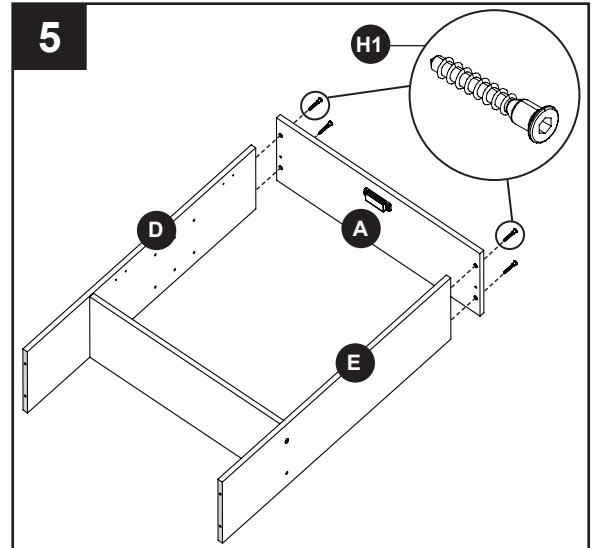
H1	Large Screw		x 4
H2	Allen Wrench		x 1



5. Fasten the top shelf (A) with magnet to the left and right upper panels (D and E) using large screws (H1), as shown.

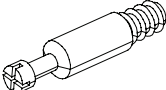
Hardware Used

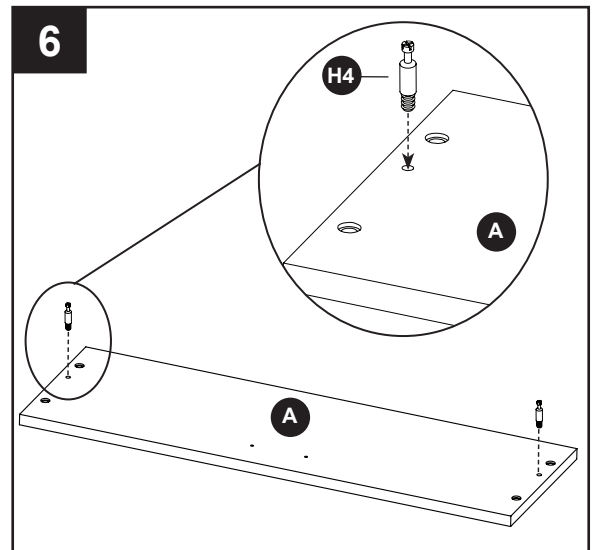
H1	Large Screw		x 4
H2	Allen Wrench		x 1



6. Attach the cam bolts (H4) to the bottom shelf (A), as shown.

Hardware Used

H4	Cam Bolt		x 2
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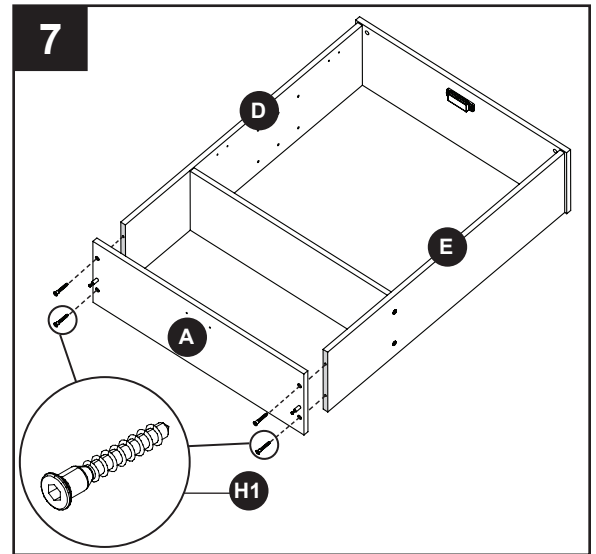
ASSEMBLY INSTRUCTIONS

7. Fasten the bottom shelf (A) to the left and right upper panels (D and E) using large screws (H1), as shown.

NOTE: All holes on the fixed shelf (B) are facing down.

Hardware Used

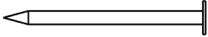
H1	Large Screw		x 4
H2	Allen Wrench		x 1

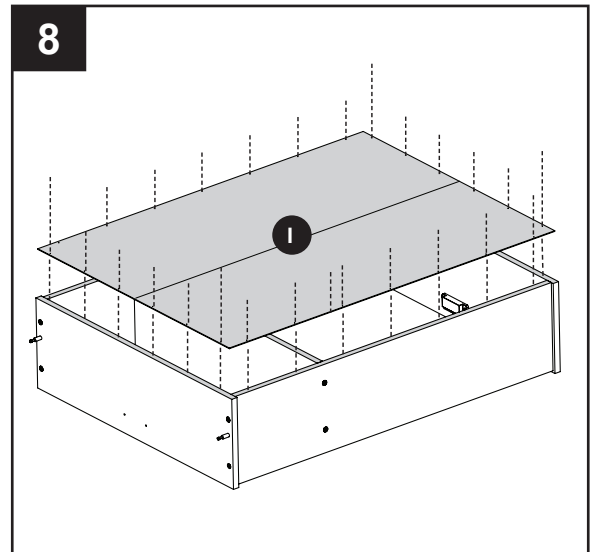


8. Lay unit face down on floor and attach the back panel (I) using nails (H3), as shown.

NOTE: The unfinished side of the back panel (I) is facing up.

Hardware Used

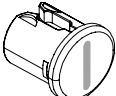
H3	Nail		x 24
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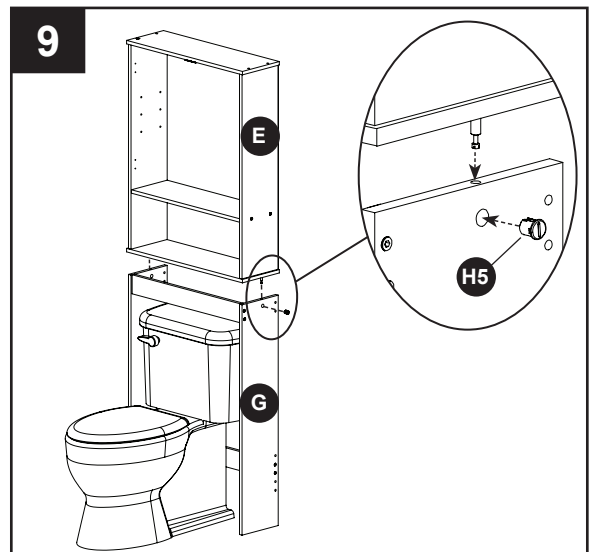


9. Carefully place top assembly onto bottom assembly, aligning cam bolts (H4) with the holes on the lower side panels (G) and insert snap cams (H5) into the holes in the lower side panels (G).

NOTE: If necessary, tap the snap cams (H5) with a hammer (not included) to secure the top assembly to the bottom assembly.

Hardware Used

H5	Snap Cam		x 2
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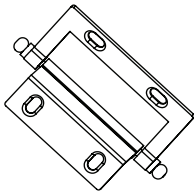
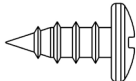
ASSEMBLY INSTRUCTIONS

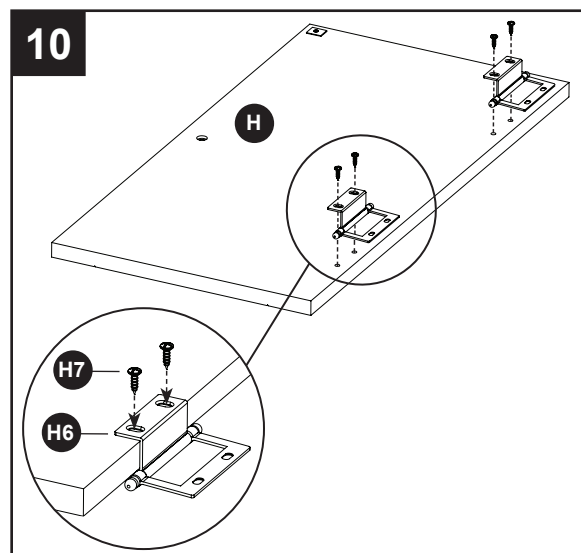
10. Fasten hinges (H6) to door (H) using hinge screws (H7), as shown.

Repeat for the other door (H).

NOTE: Do not fully tighten hinge screws (H7) until doors (H) are properly aligned.

Hardware Used

H6	Hinge		x 4
H7	Hinge Screw		x 8



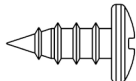
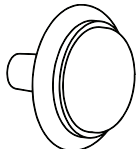
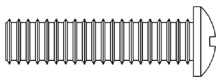
11. Fasten door (H) to the left upper panel (D) using hinge screws (H7), as shown.

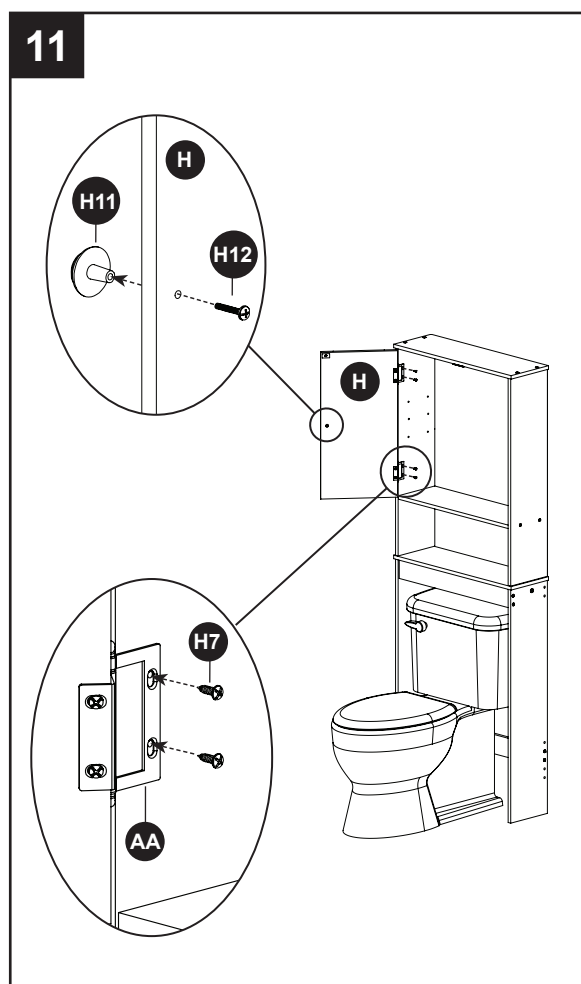
Attach door knobs (H11) to door (H) using knob screw (H12), as shown.

Repeat steps for the other door (H).

NOTE: Do not fully tighten hinge screws (H7) until doors (H) are properly aligned.

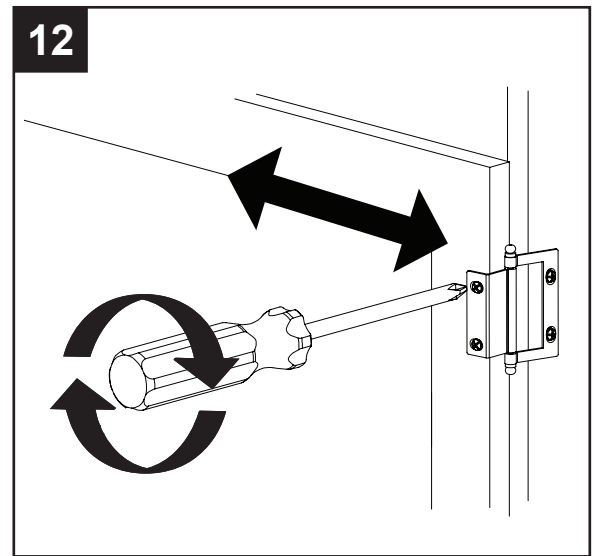
Hardware Used

H7	Hinge Screw		x 8
H11	Door Knob		x 2
H12	Knob Screw		x 2

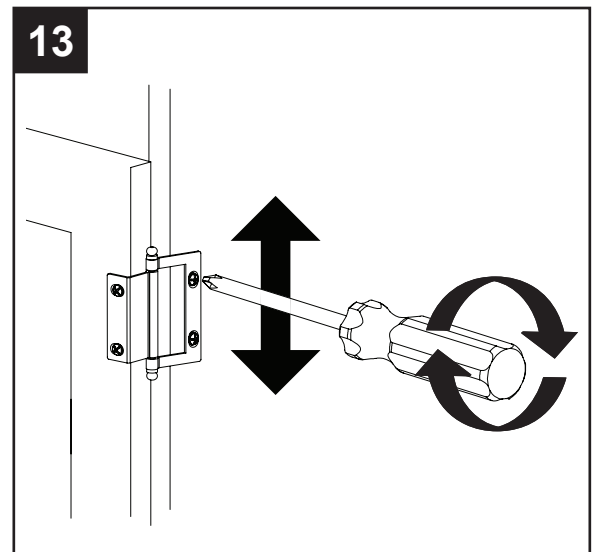


ASSEMBLY INSTRUCTIONS

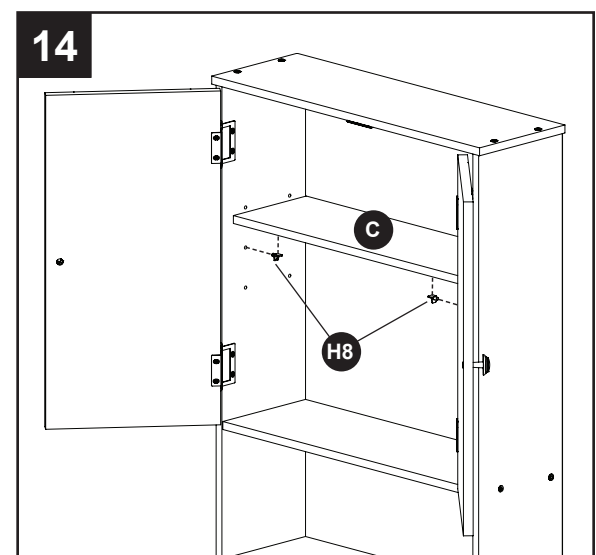
12. Horizontal hinge adjustment, **(IN AND OUT)**.



13. Vertical hinge adjustment, **(UP AND DOWN)**.



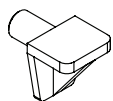
14. Install adjustable shelf (C) into desired location, using shelf clips (H8), as shown.



Hardware Used

H8

Shelf Clip

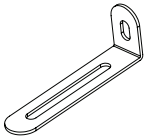


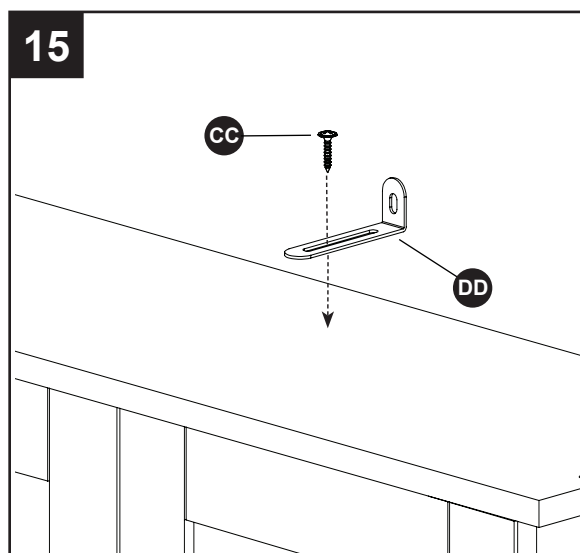
x 4

ASSEMBLY INSTRUCTIONS

15. Loosely attach the mounting bracket (DD) to the top shelf (A) using the small wood screw (CC), as shown.

Hardware Used

CC	Small Wood Screw		x 1
DD	Mounting Bracket		x 1

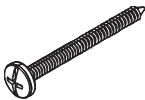


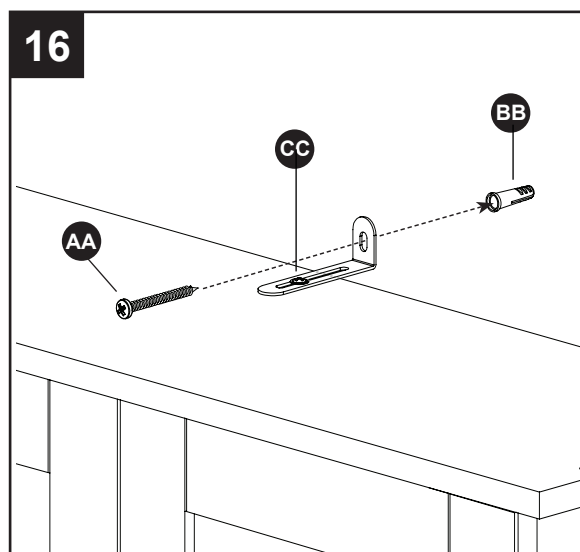
16. Mark the mounting point on wall through the hole in the mounting bracket (CC).

Drill hole in marked spot on wall and insert the wall anchor (BB). **NOTE:** The wall anchor is not necessary if the mounting screw will be screwed directly into a stud.

Complete by tightening the wall mounting screw (AA) into stud or wall anchor (BB) **AND** tightening the small wood screw (CC).

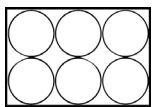
Hardware Used

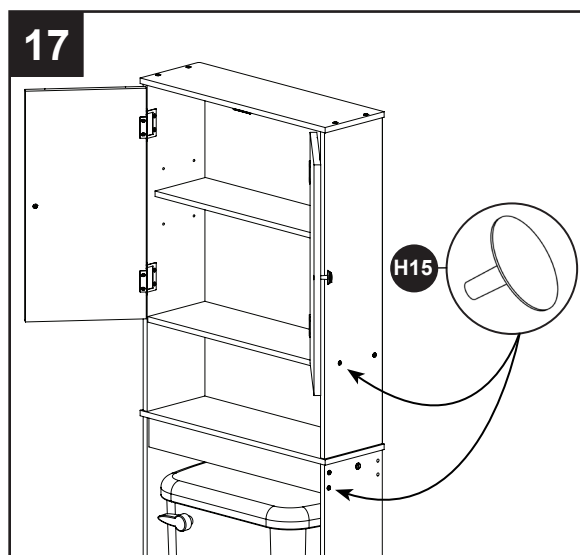
AA	Wall Mounting Screw		x 1
BB	Wall Anchor		x 1



17. Use screw caps (H15) to cover large screws (H1) and stickers (H16) to cover unused holes.

Hardware Used

H15	Screw Cap		x 12
H16	Sticker		x 3



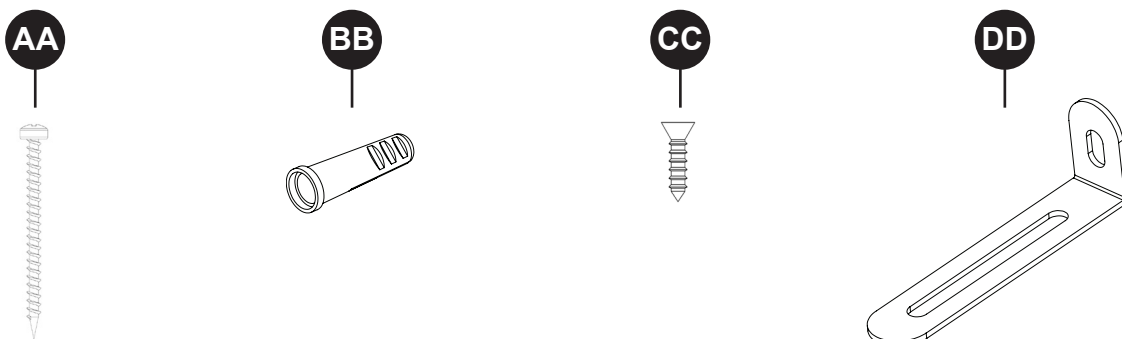
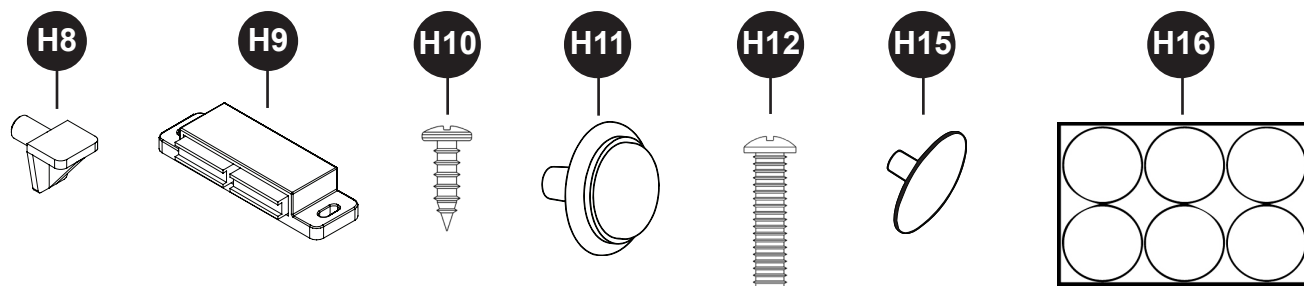
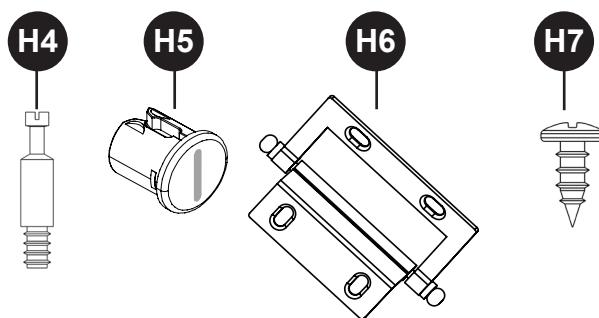
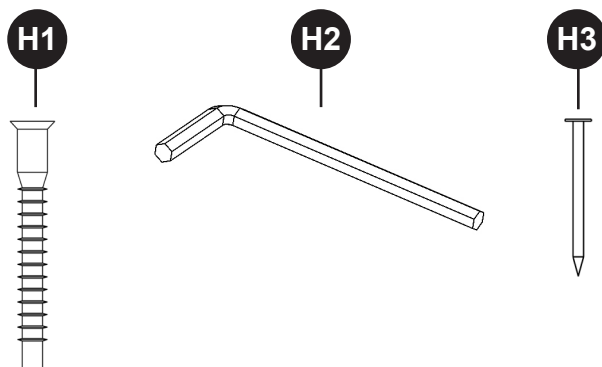
CARE AND MAINTENANCE

Cleaning with a dry cloth may be sufficient, but for other stains or marks wipe gently with a damp cloth. DO NOT use strong detergents or abrasive cleaners; they may damage the surface of the product.

REPLACEMENT PARTS LIST

For replacement parts, call our customer service department at 1-877-888-8225, 8 a.m. - 8 p.m., EST, Monday - Sunday.

PART	DESCRIPTION	PART #
H1	Large Screw	YPN6923
H2	Allen Wrench	
H3	Nail	
H4	Cam Bolt	
H5	Snap Cam	
H6	Hinge	
H7	Hinge Screw	
H8	Shelf Clip	
H9	Magnet	
H10	Magnet Screw	
H11	Door Knob	
H12	Knob Screw	
H15	Screw Cap	
H16	Stickers	
AA	Wall Mounting Screw	
BB	Wall Anchor	
CC	Small Wood Screw	
DD	Mounting Bracket	



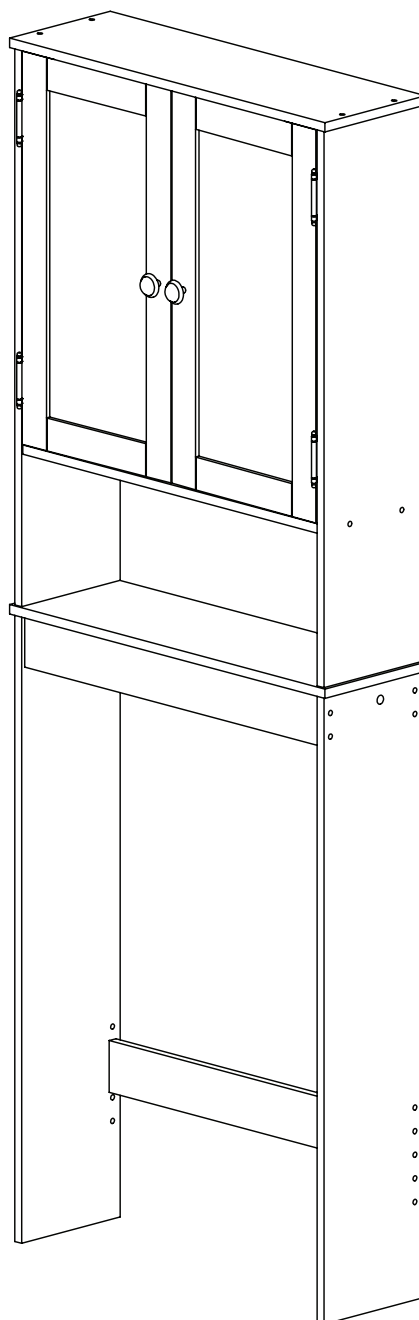


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ARTÍCULO #1599741

GABINETE DE 3 NIVELES PARA COLOCAR SOBRE EL INODORO

MODELO #6923WWMV



Número de serie _____ Fecha de compra _____

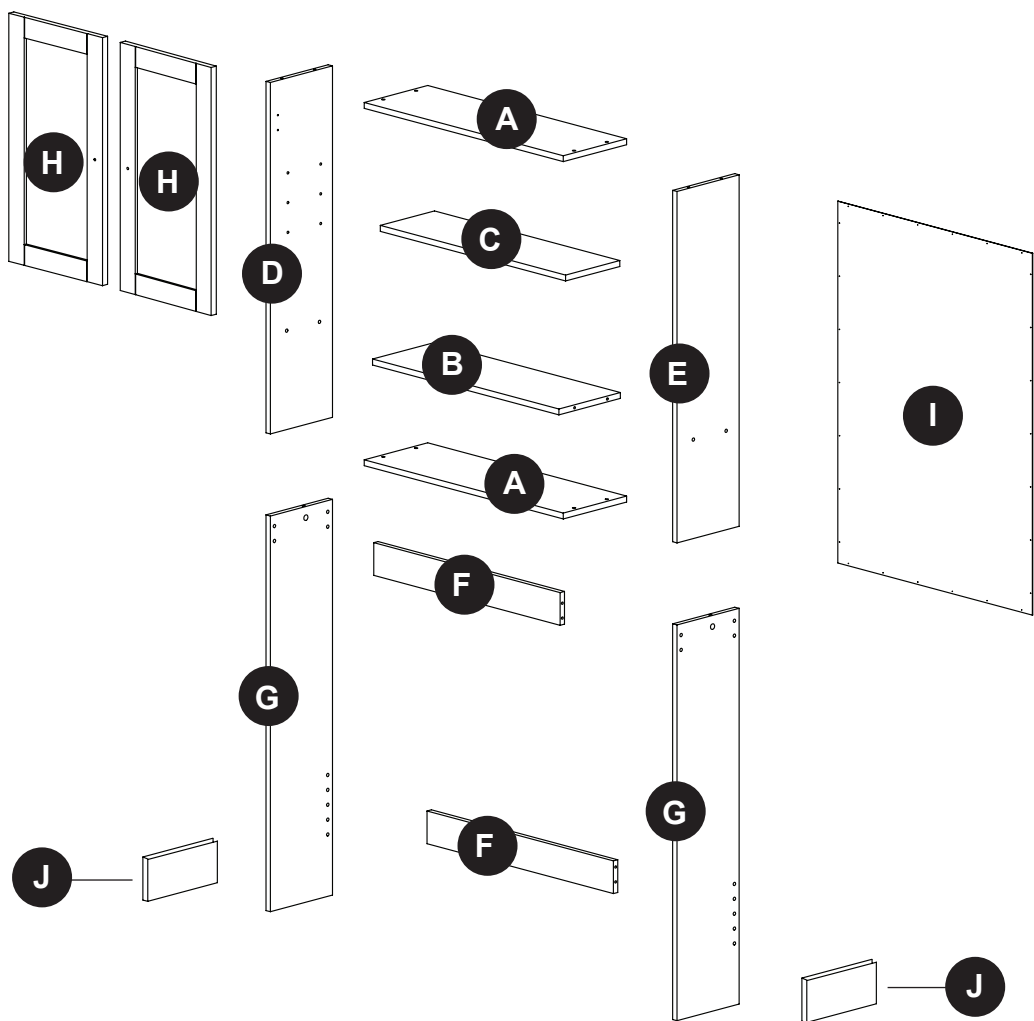


¿Preguntas, problemas, piezas faltantes? Antes de volver a la tienda, llame a nuestro Departamento de Servicio al Cliente al 1-877-888-8225, de lunes a domingo de 8 a.m. a 8 p.m., hora estándar del Este.

ÍNDICE

Contenido del paquete	2
Aditamentos	3
Información de seguridad	4
Preparación	4-5
Instrucciones de ensamblaje o instalación	6
Cuidado y mantenimiento	12
Lista de piezas de repuesto	12

CONTENIDO DEL PAQUETE



PIEZA	DESCRIPCIÓN	CANTIDAD
A	Repisa superior o inferior	2
B	Repisa fija	1
C	Repisa ajustable	1
D	Panel superior izquierdo	1
E	Panel superior derecho	1

PIEZA	DESCRIPCIÓN	CANTIDAD
F	Riel de soporte	2
G	Panel lateral inferior	2
H	Puerta	2
I	Panel posterior	1
J	Extensión para pata	2

ADITAMENTOS (se muestran en tamaño real)

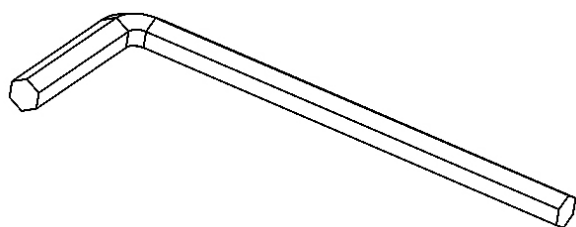
H1



Tornillo grande

Cant. 20

H2



Llave Allen

Cant. 1

H3



Clavo

Cant. 24

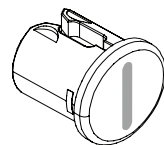
H4



Perno de leva

Cant. 2

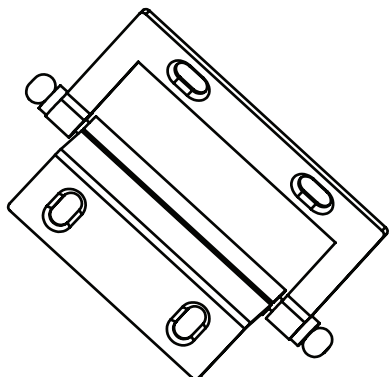
H5



Ajuste de acción rápida

Cant. 2

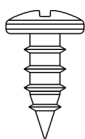
H6



Bisagra

Cant. 4

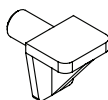
H7



Tornillo para bisagra

Cant. 16

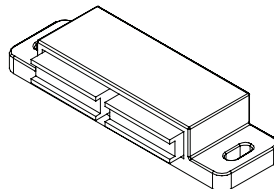
H8



Sujetador de repisa

Cant. 4

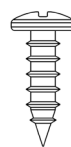
H9



Imán

Cant. 1

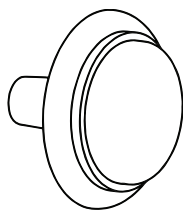
H10



Tornillo para imán

Cant. 2

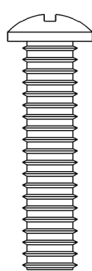
H11



Perilla de la puerta

Cant. 2

H12



Tornillo para perilla

Cant. 2

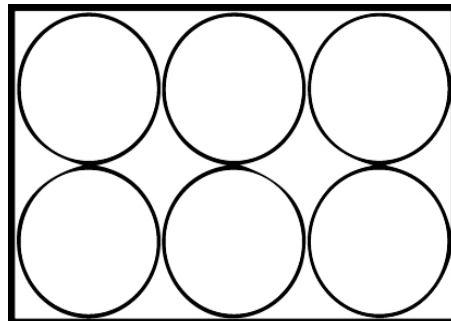
H15



Tapa de tornillo

Cant. 12

H16



Autoadhesivos

Cant. 3

KIT DE MONTAJE EN PARED

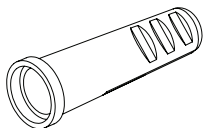
AA



Tornillo de
montaje en pared

Cant. 1

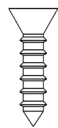
BB



Ancla de expansión
para pared

Cant. 1

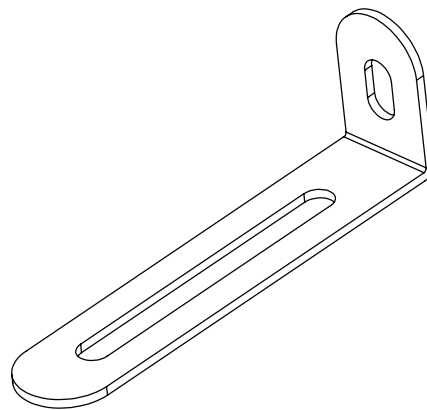
CC



Tornillo para
madera pequeño

Cant. 1

DD



Soporte de montaje

Cant. 1



INFORMACIÓN DE SEGURIDAD

Lea y comprenda completamente este manual antes de intentar ensamblar, usar o instalar el producto.

- Antes de cortar, taladrar o martillar en cualquier superficie, verifique la ubicación de las tuberías de electricidad, agua y gas. Cortar cualquiera de estas puede causar daños graves. Si es necesario, póngase en contacto con un electricista, plomero o técnico calificado.
- Por motivos de seguridad y para lograr estabilidad, es de suma importancia sujetar la unidad a la pared.
- Por razones de seguridad, es de suma importancia usar una escalera de tijera.

PREPARACIÓN

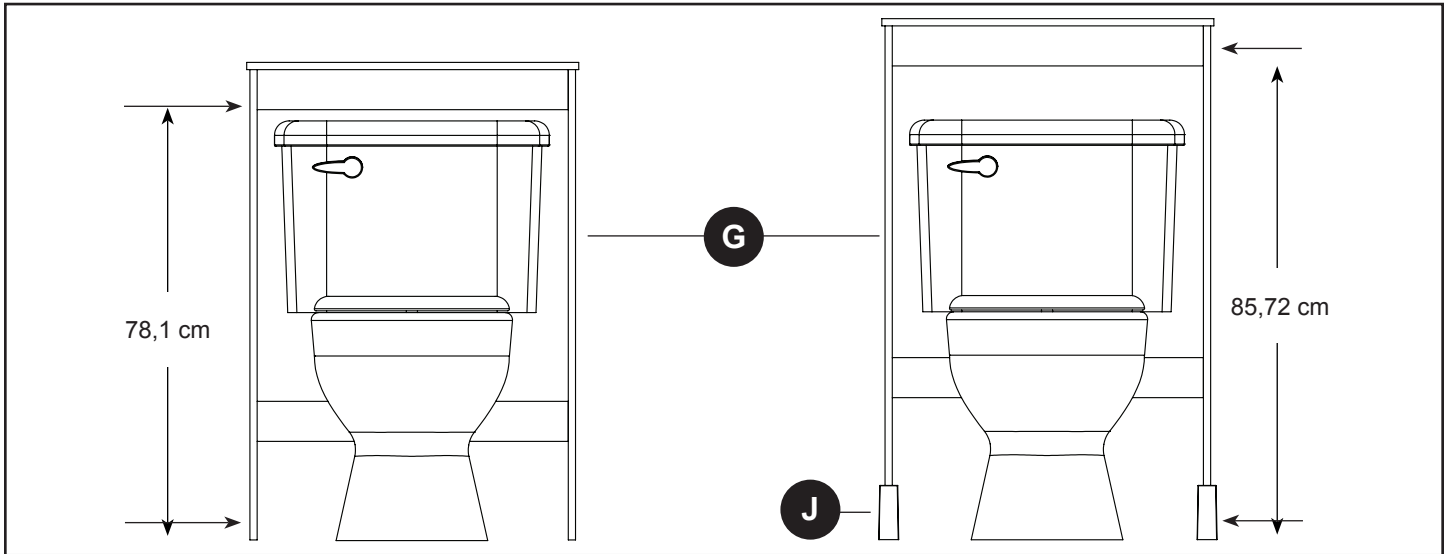
Antes de comenzar a ensamblar el producto, asegúrese de tener todas las piezas. Compare las piezas con la lista del contenido del paquete y la lista de aditamentos. No intente ensamblar el producto si falta alguna pieza o si estas están dañadas.

Tiempo estimado de ensamblaje: 45 minutos *(con la ayuda de otra persona)*

Herramientas necesarias para el ensamblaje (no se incluyen): Phillips Screwdriver, Hammer, Rubber mallet, Pencil, Power Drill, Drill Bit (*1/4 in. drill bit for drywall anchor or 1/8 in. drill bit for direct stud*)

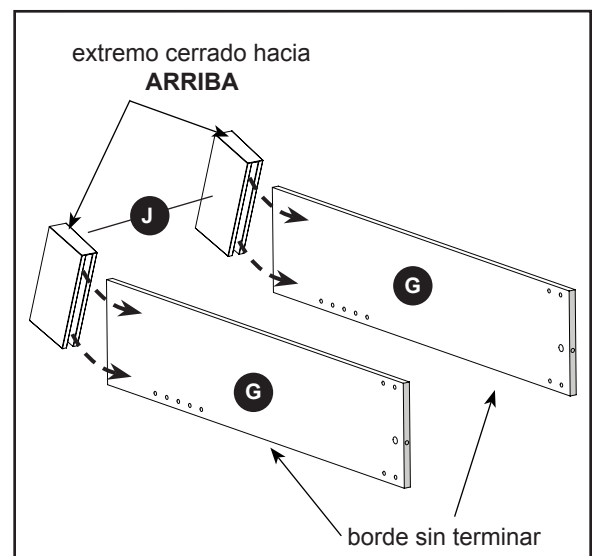
PREPARACIÓN

Como se muestra, según la altura del inodoro, las extensiones para patas que se incluyen (J) se pueden instalar en los paneles laterales inferiores (G), lo que agrega 7,62 cm. **NOTA:** instale las extensiones para patas (J) **antes del paso 1**.

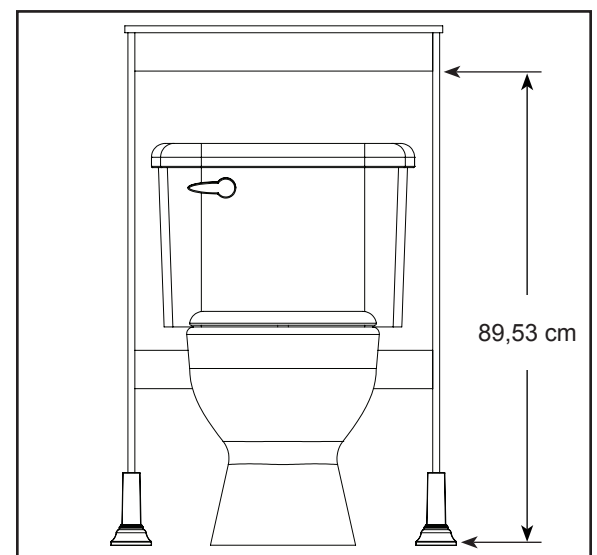


Como se muestra, inserte los paneles laterales inferiores (G) en la canaleta central de las extensiones para patas (J) y asegúrese de que los paneles laterales inferiores (G) estén completamente alineados con las extensiones para patas (J). **NOTA:** asegúrese de que el extremo cerrado de las extensiones para patas esté hacia arriba.

NOTA: si es necesario, golpee suavemente la extensión para pata con un mazo de goma para instalarla.



Opcional: si es necesario, puede pedir patas decorativas para agregar un total de 11,43 cm; para ello, llame al número gratuito 1-877-888-8225, de lunes a domingo, de 8 a.m. a 8 p.m., hora estándar del Este.

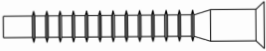


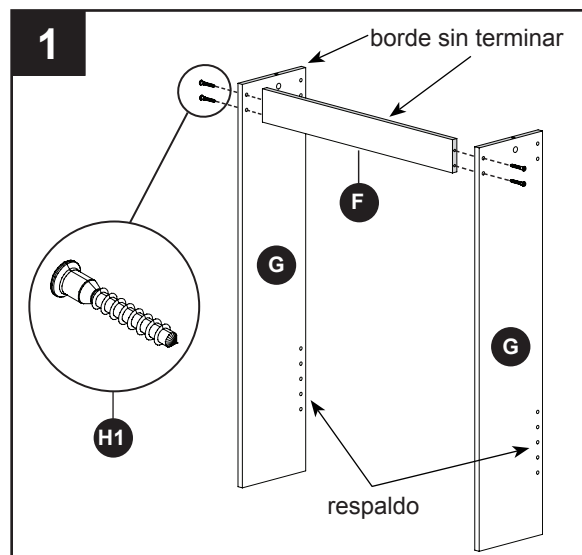
INSTRUCCIONES DE ENSAMBLAJE

1. Como se muestra, utilice tornillos grandes (H1) para ajustar un riel de soporte (F) a la parte superior de los paneles laterales inferiores (G).

NOTA: el riel de soporte (F) se puede ajustar en la ubicación posterior según lo desee.

Aditamentos utilizados

- | | | | |
|-----------|-----------------|---|-----|
| H1 | Tornillo grande |  | x 4 |
| H2 | Llave Allen |  | x 1 |

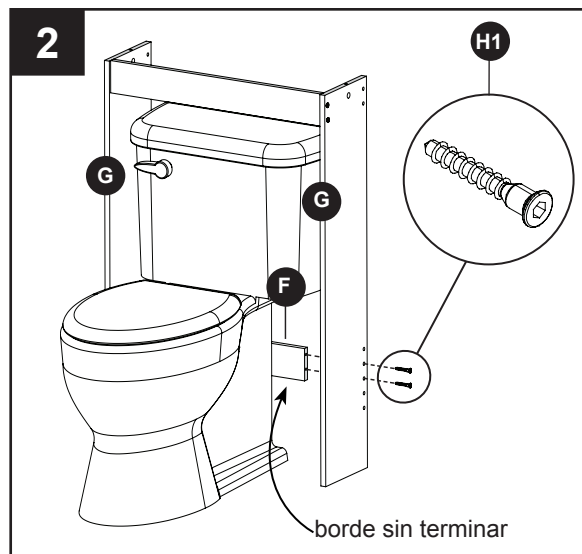


2. Como se muestra, coloque el ensamble inferior en la ubicación deseada y, luego, utilice tornillos grandes (H1) para instalar un riel de soporte (F) | con el borde acabado hacia arriba.

NOTA: se puede fijar el riel de soporte (F) al utilizar diferentes orificios en los paneles laterales inferiores (G).

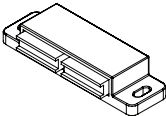
Aditamentos utilizados

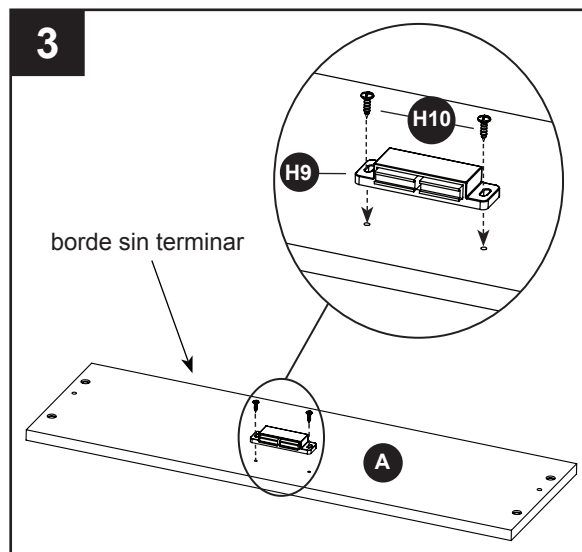
- | | | | |
|-----------|-----------------|---|-----|
| H1 | Tornillo grande |  | x 4 |
| H2 | Llave Allen |  | x 1 |



3. Utilice los tornillos para imán (H10) para ajustar el imán (H9) a una repisa superior (A).

Aditamentos utilizados

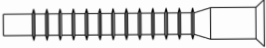
- | | | | |
|------------|--------------------|---|-----|
| H9 | Imán |  | x 1 |
| H10 | Tornillo para imán |  | x 2 |

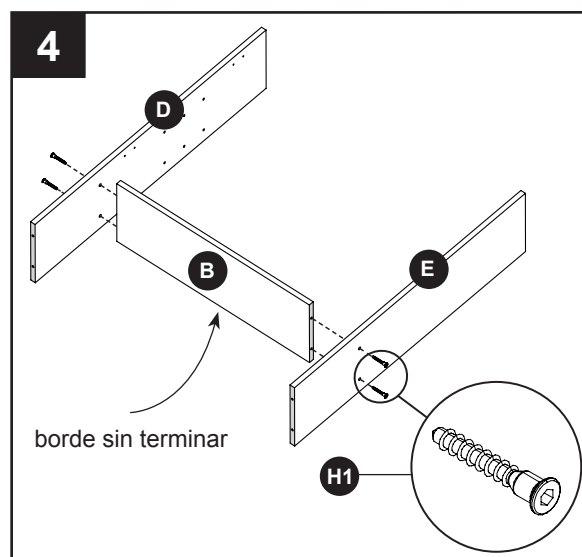


INSTRUCCIONES DE ENSAMBLAJE

4. Como se muestra, ajuste la repisa fija (B) a los paneles superiores izquierdo y derecho (D y E) con los tornillos grandes (H1).

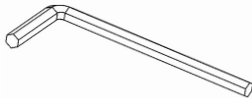
Aditamentos utilizados

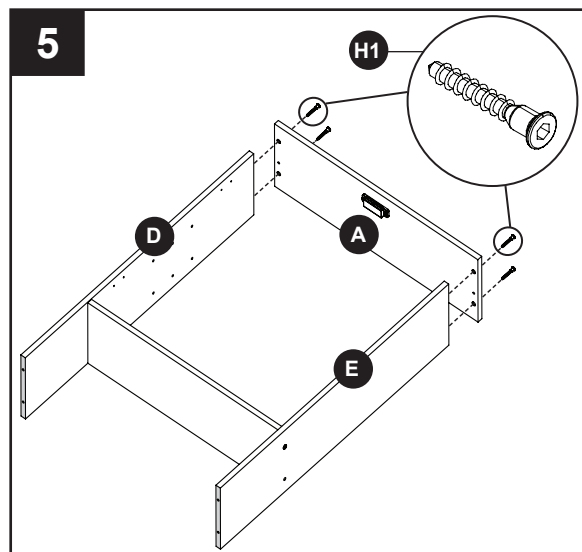
H1	Tornillo grande		x 4
H2	Llave Allen		x 1



5. Como se muestra, ajuste la repisa superior (A) con imán a los paneles superiores izquierdo y derecho (D y E) con los tornillos grandes (H1).

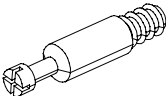
Aditamentos utilizados

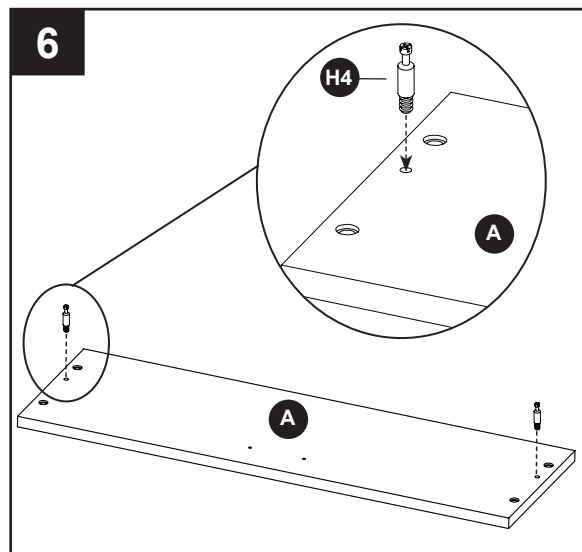
H1	Tornillo grande		x 4
H2	Llave Allen		x 1



6. Como se muestra, fije los pernos de leva (H4) a la repisa inferior (A).

Aditamentos utilizados

H4	Perno de leva		x 2
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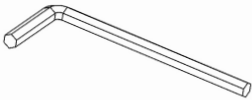


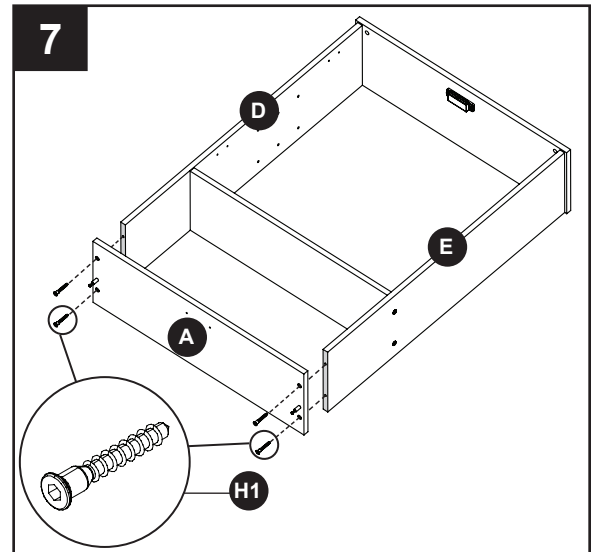
INSTRUCCIONES DE ENSAMBLAJE

7. Como se muestra, ajuste la repisa inferior (A) a los paneles superiores izquierdo y derecho (D y E) con los tornillos grandes (H1).

NOTA: todos los orificios en la repisa fija (B) están hacia abajo.

Aditamentos utilizados

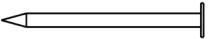
H1	Tornillo grande		x 4
H2	Llave Allen		x 1

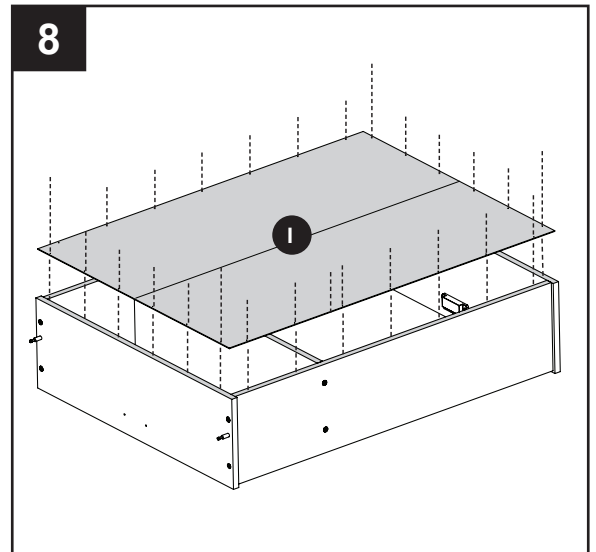


8. Como se muestra, coloque la unidad boca abajo en el piso y fije el panel posterior (I) con los clavos (H3).

NOTA: el lado sin acabado del panel posterior (I) está hacia arriba.

Aditamentos utilizados

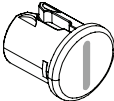
H3	Clavo		x 24
-----------	-------	---	------

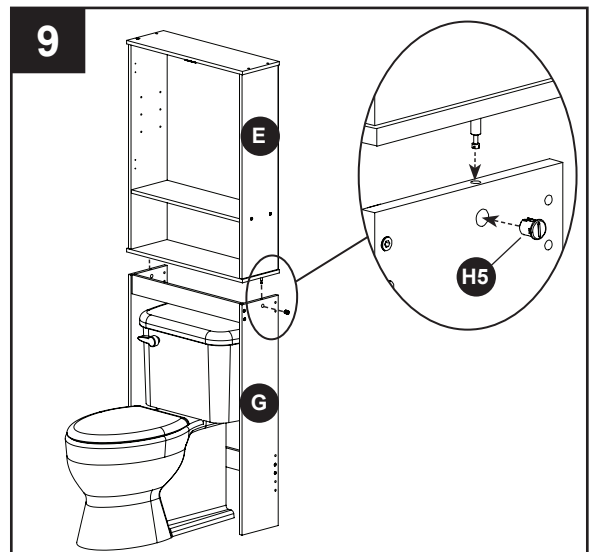


9. Coloque con cuidado el ensamblaje superior sobre el ensamblaje inferior y alinee los pernos de leva (H4) con los orificios en los paneles laterales inferiores (G) e inserte los ajustes de acción rápida (H5) en los orificios de los paneles laterales inferiores (G).

NOTA: si es necesario, golpee suavemente los ajustes de acción rápida (H5) con un martillo (no se incluye) para asegurar el ensamblaje superior al ensamblaje inferior.

Aditamentos utilizados

H5	Ajuste de acción rápida		x 2
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INSTRUCCIONES DE ENSAMBLAJE

10. Como se muestra, ajuste las bisagras (H6) a la puerta (H) con los tornillos para bisagra (H7).

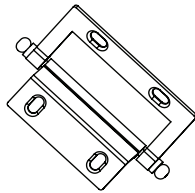
Repita para la otra puerta (H).

NOTA: no apriete por completo los tornillos para bisagra (H7) hasta que las puertas (H) estén alineadas correctamente.

Aditamentos utilizados

H6

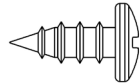
Bisagra



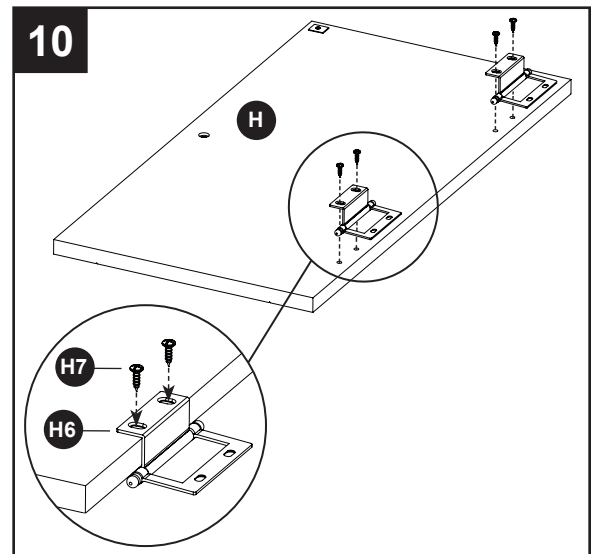
x 4

H7

Tornillo para bisagra



x 8



11. Como se muestra, ajuste la puerta (H) al panel superior izquierdo (D) con los tornillos para bisagra (H7).

Como se muestra, fije las perillas de puertas (H11) a la puerta (H) con el tornillo para perilla (H12).

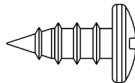
Repita los pasos para la otra puerta (H).

NOTA: no apriete por completo los tornillos para bisagra (H7) hasta que las puertas (H) estén alineadas correctamente.

Aditamentos utilizados

H7

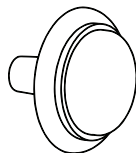
Tornillo para bisagra



x 8

H11

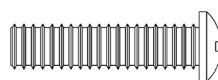
Perilla de la puerta



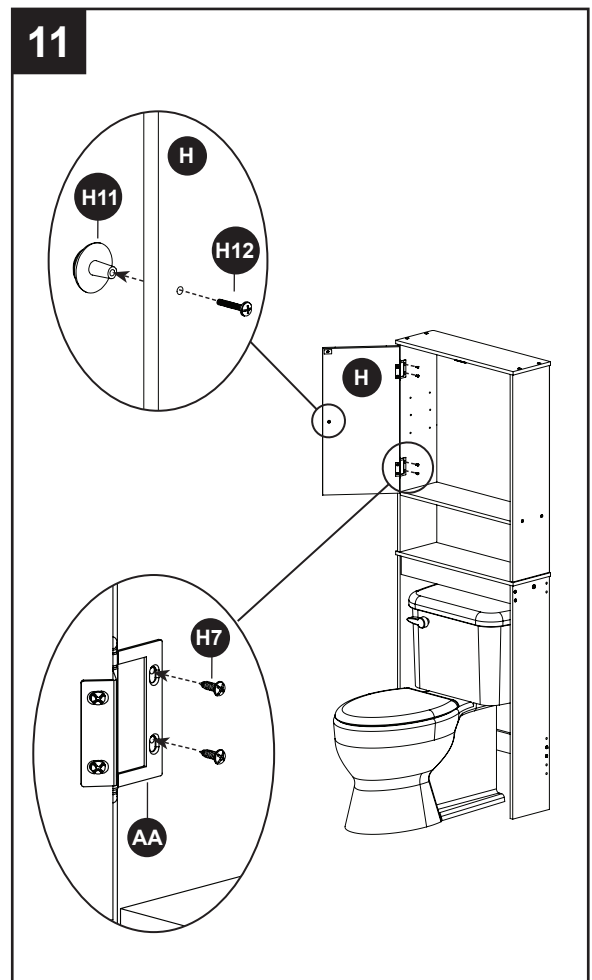
x 2

H12

Tornillo de la perilla

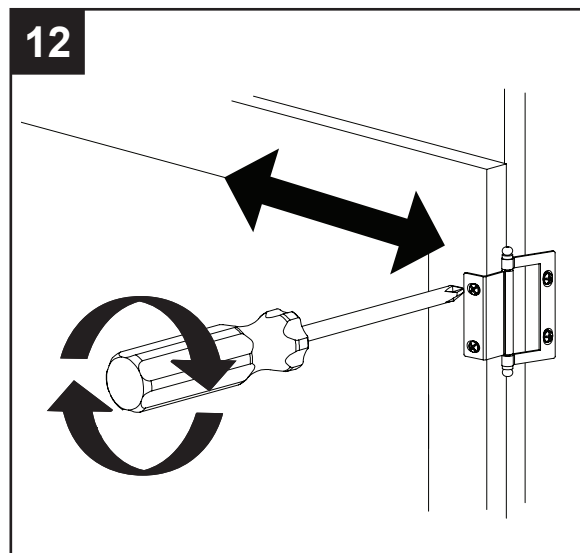


x 2

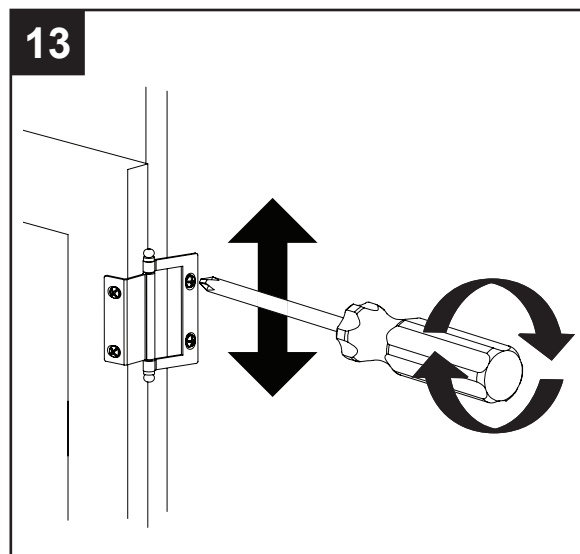


INSTRUCCIONES DE ENSAMBLAJE

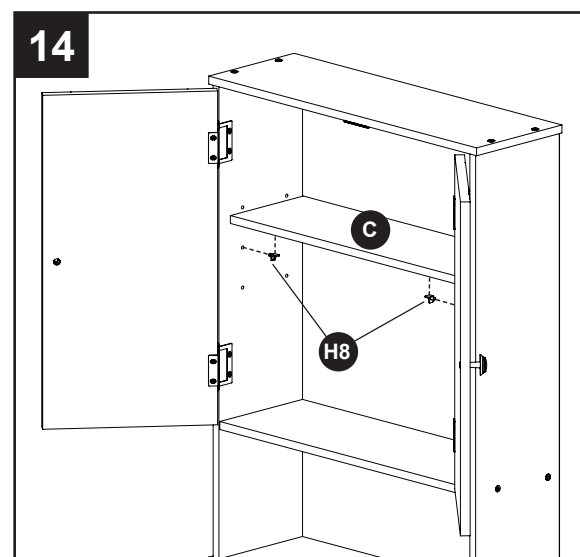
12. Ajuste horizontal de la bisagra (**HACIA ADENTRO Y HACIA AFUERA**).



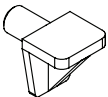
13. Ajuste vertical de la bisagra (**HACIA ARRIBA Y HACIA BAJO**).



14. Como se muestra, instale las repisa ajustable (C) en la ubicación deseada con sujetadores de repisa (H8).



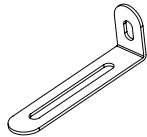
Aditamentos utilizados

- | | | | |
|-----------|---------------------|---|-----|
| H8 | Sujetador de repisa |  | x 4 |
|-----------|---------------------|---|-----|

INSTRUCCIONES DE ENSAMBLAJE

15. Como se muestra, fije sin apretar el soporte de montaje (DD) a la repisa superior (A) con el tornillo para madera pequeño (CC).

Aditamentos utilizados

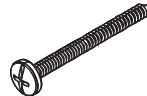
CC	Tornillo para madera pequeño		x 1
DD	Soporte de montaje		x 1

16. Marque el punto de montaje en la pared a través del orificio del soporte de montaje (CC).

Taladre un orificio en el lugar marcado en la pared e inserte el ancla de expansión de pared (BB). **NOTA:** si el tornillo de montaje se atornillará directamente en un perno, el ancla de expansión de pared no es necesario.

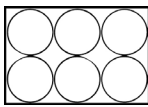
Para completar, apriete el tornillo de montaje en pared (AA) en el montante o en el ancla de expansión de pared (BB) **Y** apriete el tornillo para madera pequeño (CC).

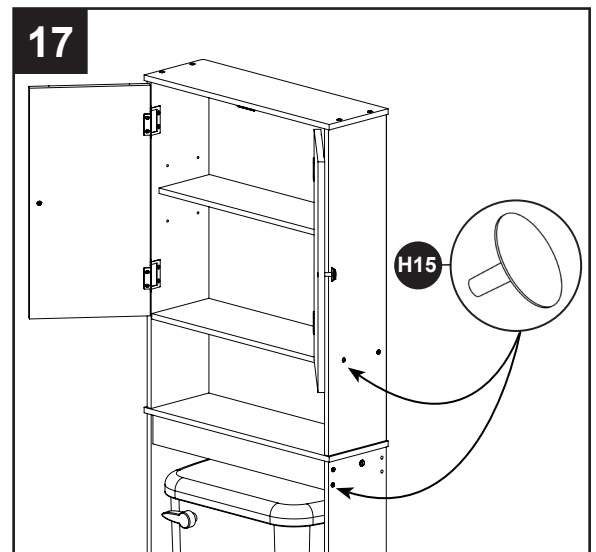
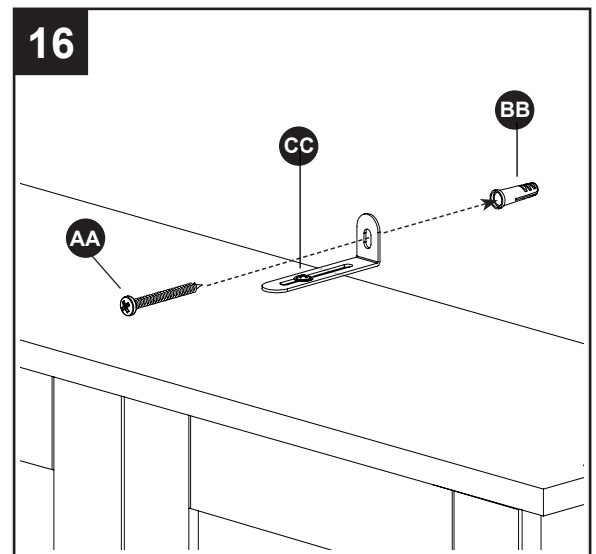
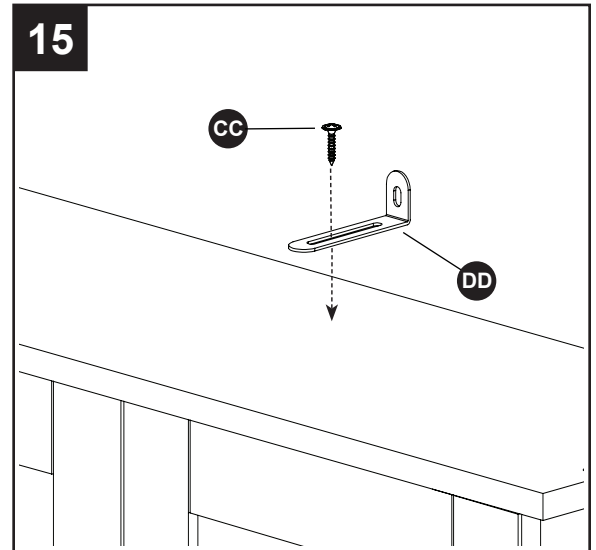
Aditamentos utilizados

AA	Tornillo para montaje de pared		x 1
BB	Ancla de expansión para pared		x 1

17. Utilice las tapas de tornillos (H15) para cubrir los tornillos grandes (H1) y los autoadhesivos (H16) para cubrir los orificios sin utilizar.

Aditamentos utilizados

H15	Tapa atornillable		x 12
H16	Autoadhesivos		x 3



CUIDADO Y MANTENIMIENTO

La limpieza con un paño seco puede ser suficiente. Sin embargo, para otras manchas o marcas limpie suavemente con un paño húmedo. NO utilice detergentes fuertes ni limpiadores abrasivos, ya que pueden dañar la superficie del producto

LISTA DE PIEZAS DE REPUESTO

Para obtener piezas de repuesto, llame a nuestro Departamento de Servicio al Cliente al 1-877-888-8225, de lunes a domingo de 8 a.m. a 8 p.m., hora estándar del Este.

PIEZA	DESCRIPCIÓN	PIEZA #
H1	Tornillo grande	YPN6923
H2	Llave Allen	
H3	Clavo	
H4	Perno de leva	
H5	Ajuste de acción rápida	
H6	Bisagra	
H7	Tornillo para bisagra	
H8	Sujetador de repisa	
H9	Imán	
H10	Tornillo para imán	
H11	Perilla de la puerta	
H12	Tornillo para perilla	
H15	Tapa de tornillo	
H16	Autoadhesivos	
AA	Tornillo de montaje en pared	
BB	Ancla de expansión para pared	
CC	Tornillo para madera pequeño	
DD	Soporte de montaje	

