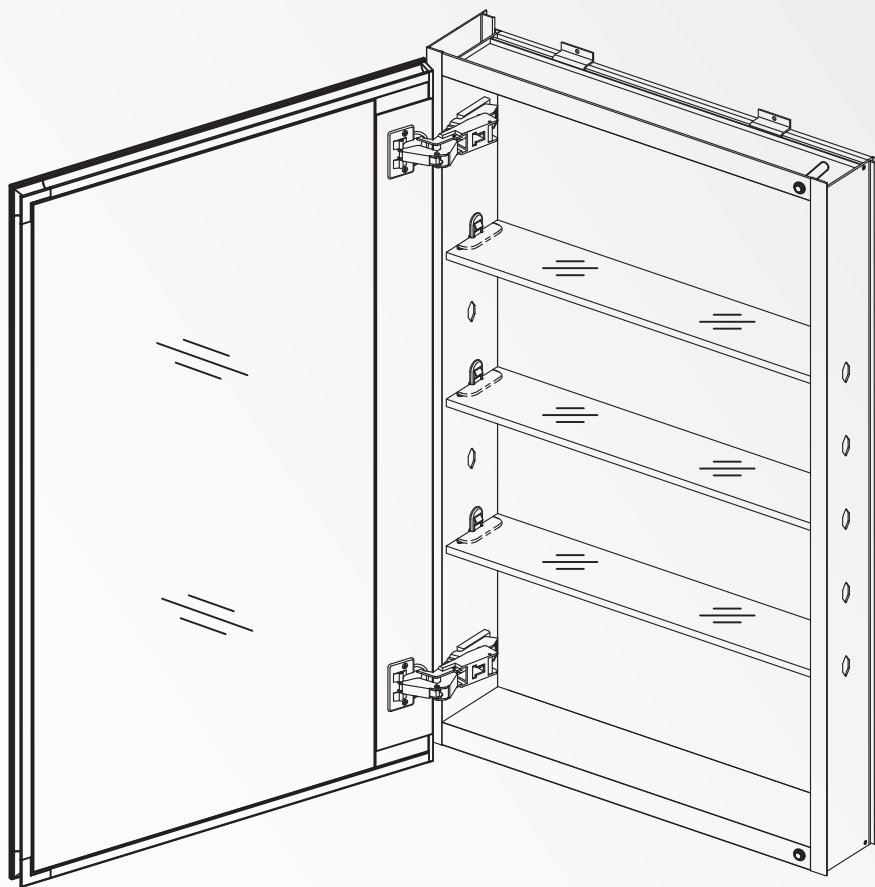


Installation Manual Manual de Instalación

For technical support contact
Para soporte técnico, póngase en contacto con
626-341-5763
grace@homebandc.com
<http://www.homebandc.com/>

TaiMei



SINGLE-DOOR
MEDICINE CABINE

GABINETE DE MEDICINA
DE UNA SOLA PUERTA

Model Number/Número de modelo: 19"Wx30"H, 23"Wx30"H, 15"Wx36"H

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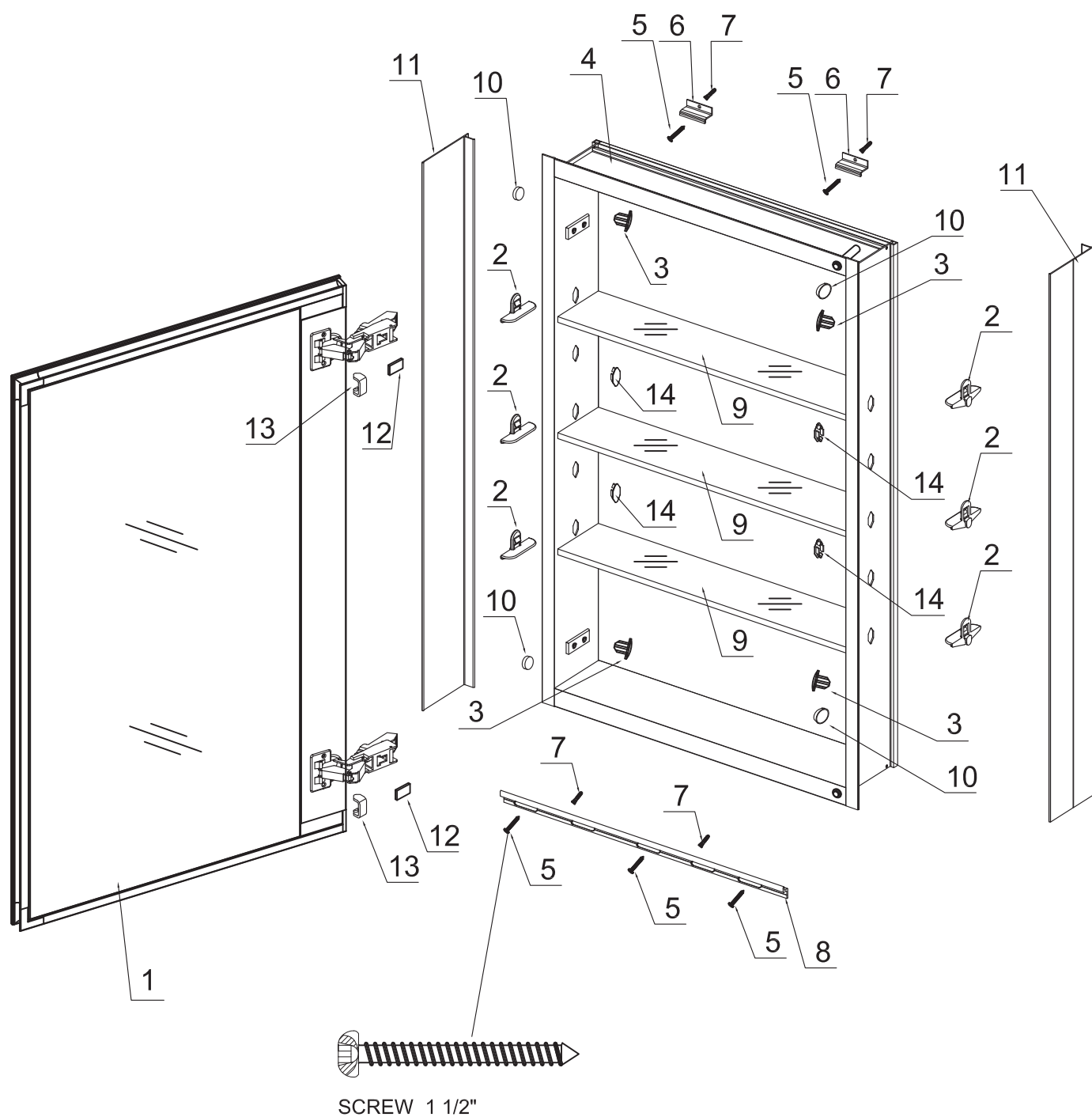
01 English

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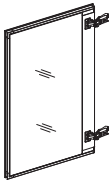
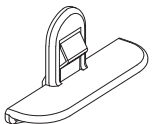
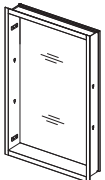
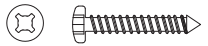
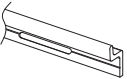
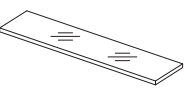
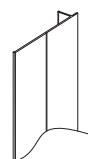
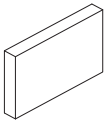
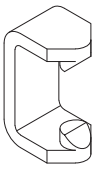
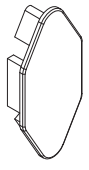
02 Español

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Detailed Diagram of Aluminium Mirror Components

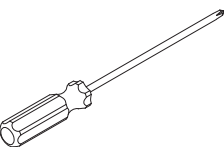
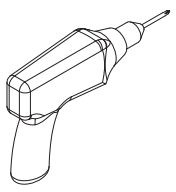
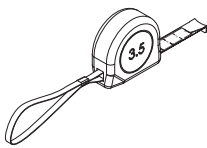
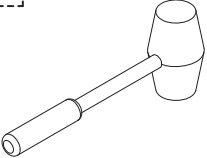
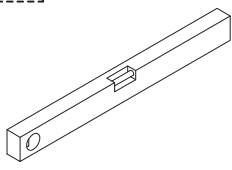
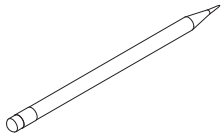


PARTS LIST.

1 	2 	3 	4 	5 
DOOR (1 PCS)	CLEAR SHELF CLIP (6 PCS)	HOLE PLUG (5 PCS)	CABINET (1 PCS)	SCREW #10-1 1/2 (5 PCS)
6 	7 	8 	9 	10 
TOP Z-CLIP (2 PCS)	WALL PLUG (5 PCS)	MOUNTING BRACKET (1 PCS)	GLASS SHELF (3 PCS)	SCREW HEADCOVER CAP (5 PCS)
11 	12 	13 	14 	
COVER PLATE (2 PCS)	COVER CAP (2 PCS)	130 DEGLIMIT CLIPS (2 PCS)	DECORATIVE COVER (4 PCS / 8 PCS)	

WARNING: SAFETY GLASSES SHOULD ALWAYS BE WORN WHEN WORKING WITH A MEDICINE CABINET.

RECOMMENDED TOOLS:

1 	2 	3 	4 	5  5/16"
SCREW DRIVERS	DRILL	MEASURE TAPE	RUBBER Mallet	DRILL BITS
6 	7 	8 		
LEVEL	PENCIL	SAFETY GLASSES		

▪ DETERMINING MEASUREMENT AND DIRECTION:

MODEL NO.	HEIGHT	WIDTH	DEPTH	TOLERANCE
1930	29 1/2"	18 1/2"	4"	±1/8"
2330	29 1/2"	22 1/2"	4"	±1/8"
1536	35 1/2"	13 3/4"	4"	±1/8"

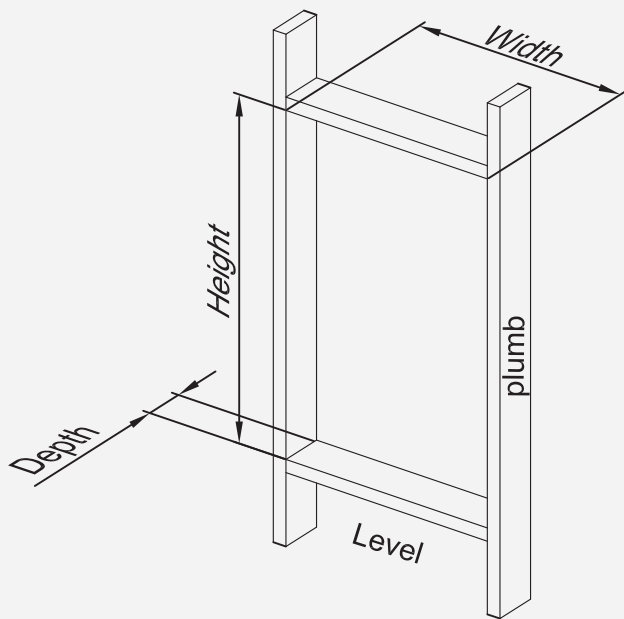
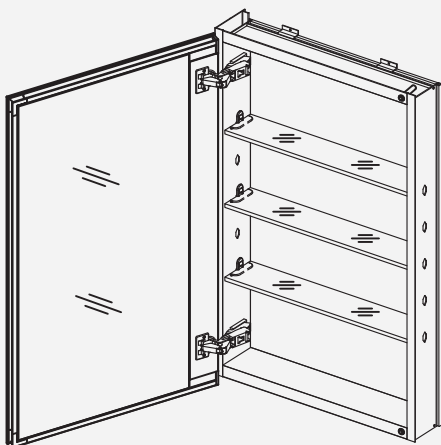


Fig 1

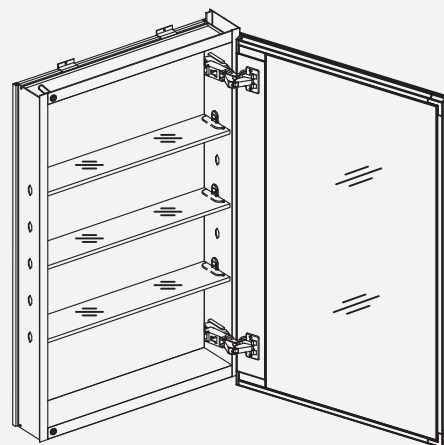


Fig 2

- If needed ,please turn over the upside to downside ,you may get the opposite hand installations.



Left hand Installation



Right hand Installation

For drywall more than 10-12mm in thickness, please make sure to use specified drywall anchors for installation. For drywall with thickness less than 10-12mm, please make sure to install the brackets on the stud.

The diagram illustrates the transition from a closed to an open state for a top view of a device. On the left, the device is in a closed state, with a vertical component (likely a cover or flap) positioned upright. A curved arrow indicates the direction of movement. On the right, the device is in an open state, with the vertical component tilted away from the main body. A large arrow points from the closed state to the open state.

A 3D perspective diagram of a rectangular box. The top horizontal edge is labeled 'Width' with a double-headed arrow. The right vertical edge is labeled 'Height' with a double-headed arrow. The bottom-left receding edge is labeled 'Depth' with a double-headed arrow. The box is shown with dashed lines for hidden edges and small circles representing rivets or fasteners along the vertical seams.

screws ⑤ into
 recessed
 not to
 it is centered in
 with provided ⑩

Fig 5

HOW TO SURFACE MOUNT CABINET

If installing in combination with a middle mirror/shelf kit, please see "Center Mirror/Shelf Kit Installation" Directions that came with your center mirror prior to performing the steps below

1. Establish precise height and draw a level horizontal line (Fig 6).

IMPORTANT: Detect medicine cabinet at precise height. Make sure there is at least 1" of clearance above any obstructions.

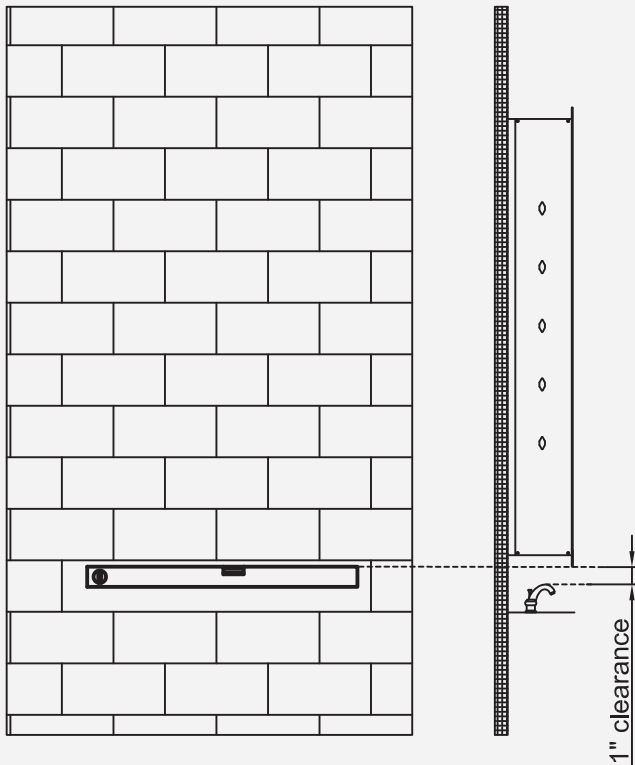


Fig 6

2. Place bottom of wall bracket on horizontal line and at correct position left to right and mark holes on wall (Fig 7).

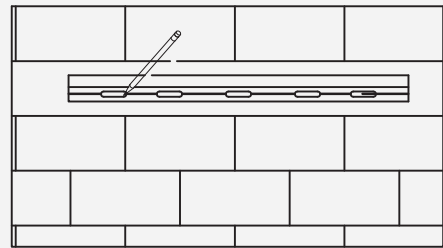
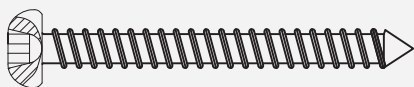


Fig 7

3. Drill 8 mm hole if required for wall anchor and place wall anchor in hole. Mount wall bracket with #10 x 1 1/2" ⑤ screws. (Fig 8)



SCREW 1 1/2" ⑤

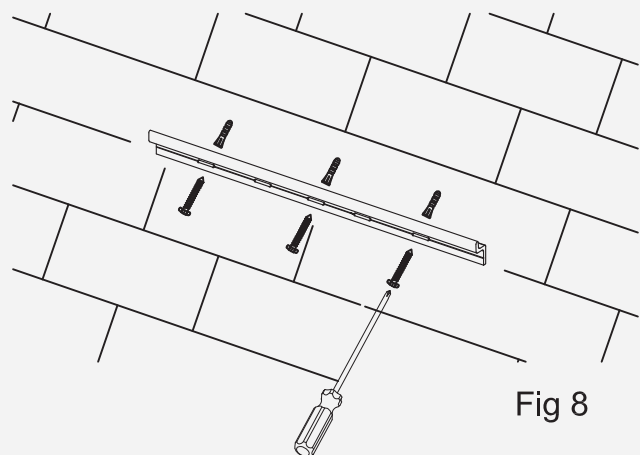


Fig 8

4. Insert surface mount z-clips ⑥ as shown (Fig 9 & 10).

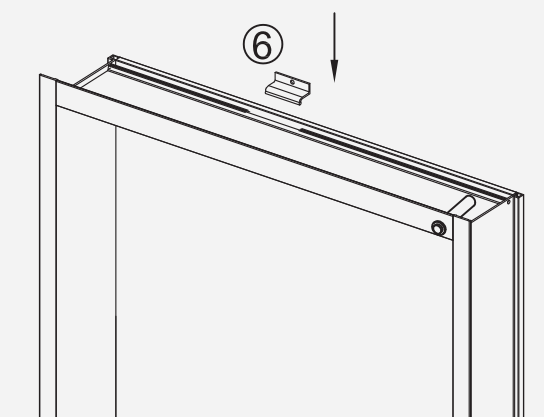


Fig 9

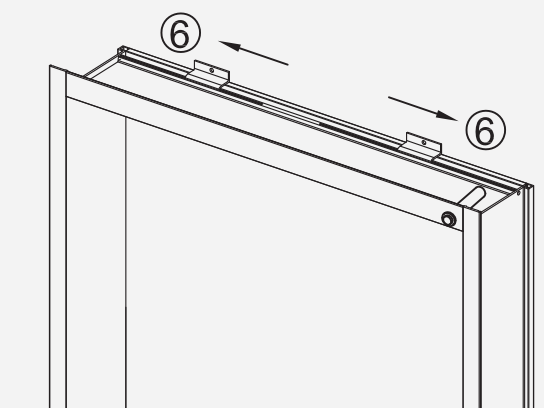


Fig 10

5. Place cabinet into wall bracket (Fig 11). Mark hole locations of z-clips (Fig 12). When determining location, it is recommended that at least one z-clip be located at a stud. Detach cabinet and drill 8mm hole if needed for anchor, and place in anchor in hole.

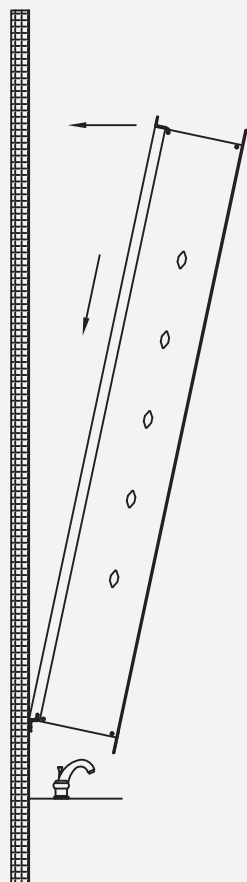


Fig 11

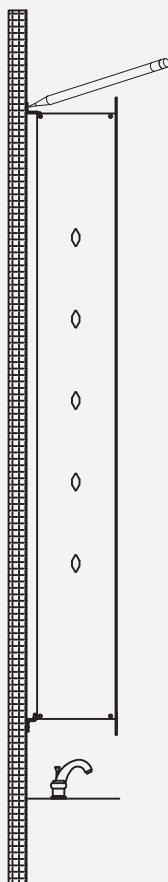
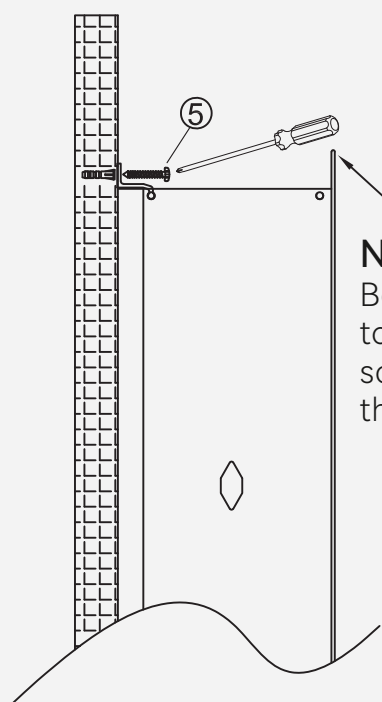


Fig 12

6. Remount the cabinet and connect with #10x 1 1/2" ⑤ screws (Fig 13). Be careful not to damage or scrape the top flange.

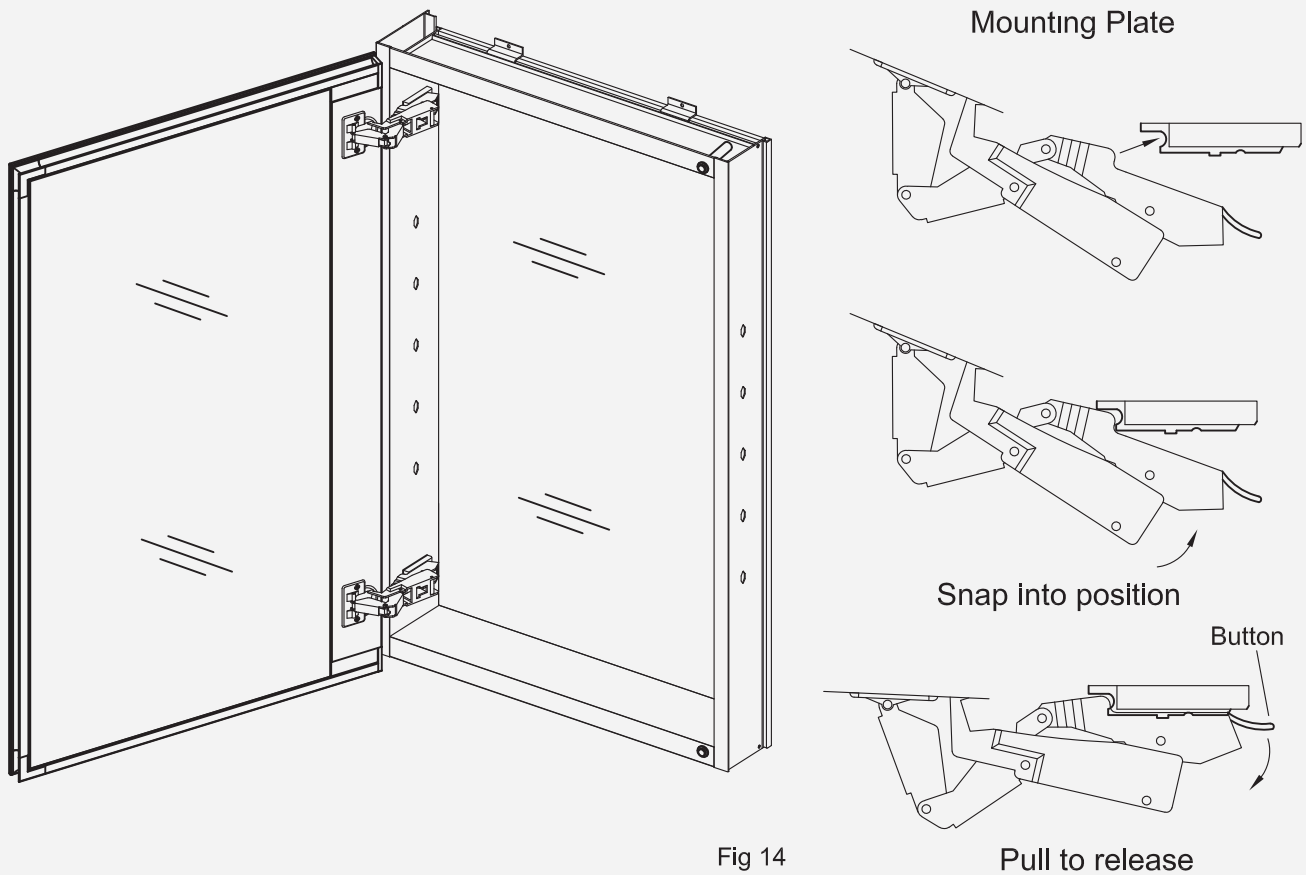


NOTE:
Be careful not to damage or scratch the top flange.

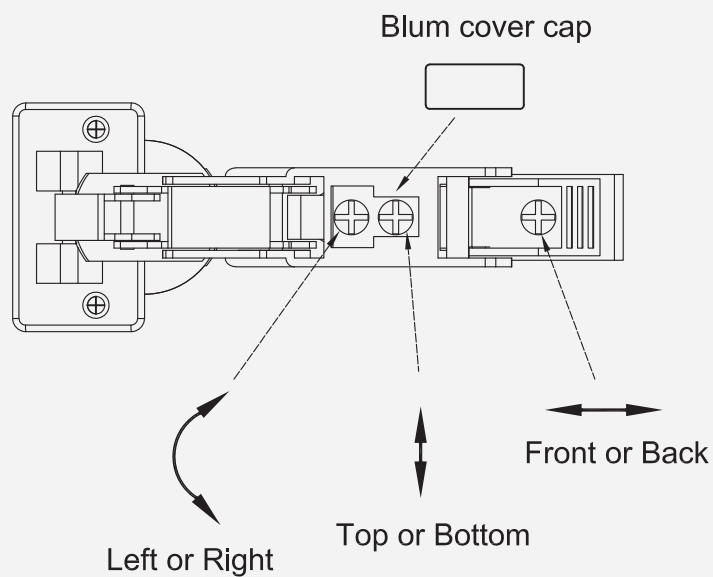
Fig 13

DOOR INSTALLATION

1. Remove the protective packaging from the door, being careful not to bump the edges of the mirror. Line up the hinges against the hinge mounting plates. Snap into position (Fig. 14).

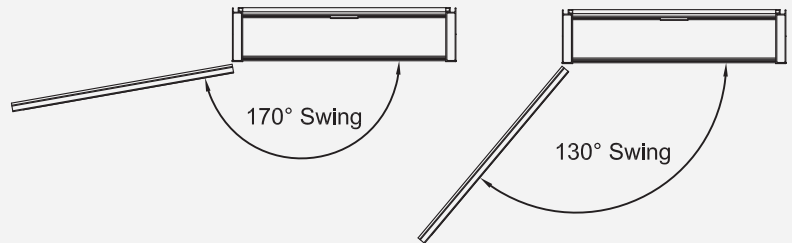
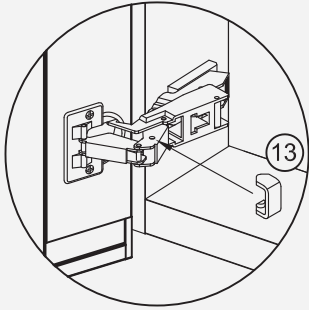


2. The door should "snap" locked when about 1" from being fully closed. The door should be placed evenly in relation to the cabinet.



■ LIMIT CLIPS

Limit Clips ⑬ are provided should you need to reduce the opening swing of the cabinet door from 170 degrees to 130 degrees (see top view) This will eliminate the possibility of the door hitting a wall sconce or other decorative items.



■ ADDITIONAL ITEM INSTALLATION

1. Insert clear shelf clip ② into appropriate hole location using 2 clips per shelf (Fig 16).

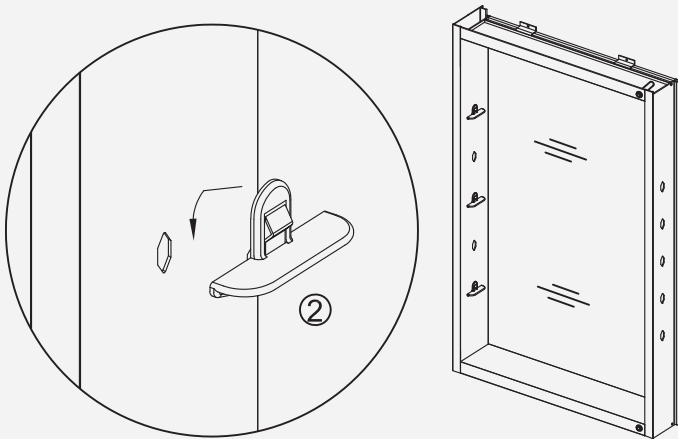


Fig 16

3. Fill the remaining holes with hole plugs ③ (Fig 18). Fill the rest of the shelf clip holes with decorative covers ⑭ (Fig 19).

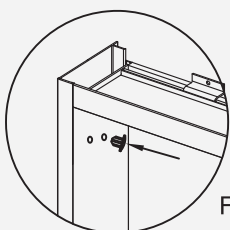


Fig 18

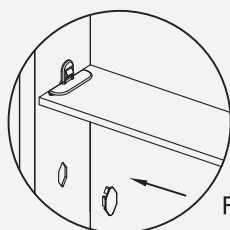


Fig 19

2. Place the glass shelf ⑨ on top of the clear shelf clips, making sure the shelf is against the back of the cabinet. Press lightly to adhere the shelf clip sticker (Fig 17).

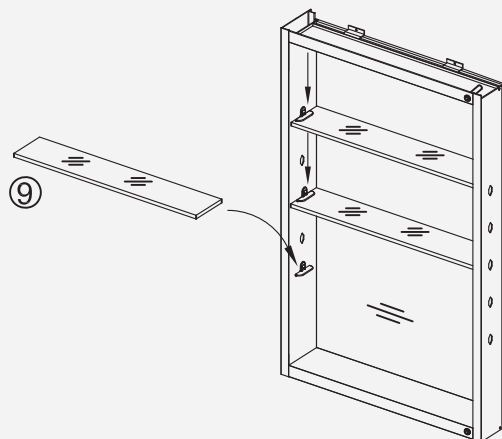
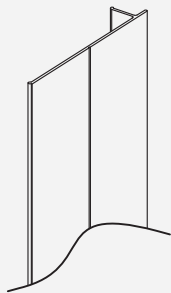


Fig 17

▪ INSTALL COVER PLATE:



COVER PLATE (2 pcs)

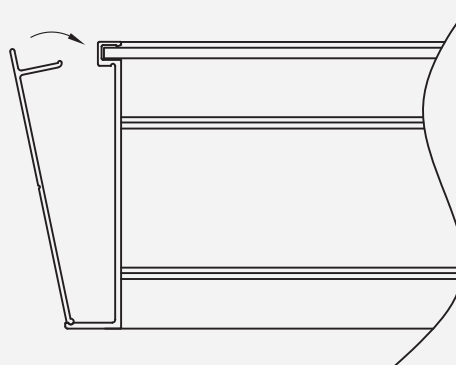
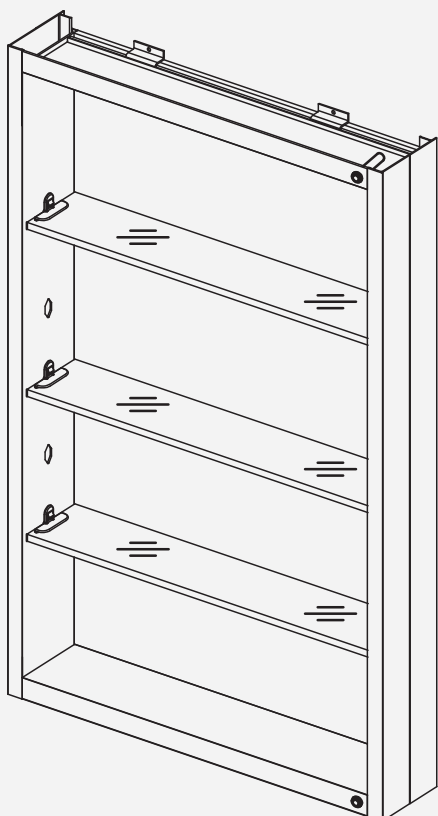
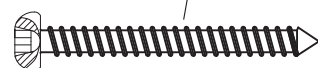
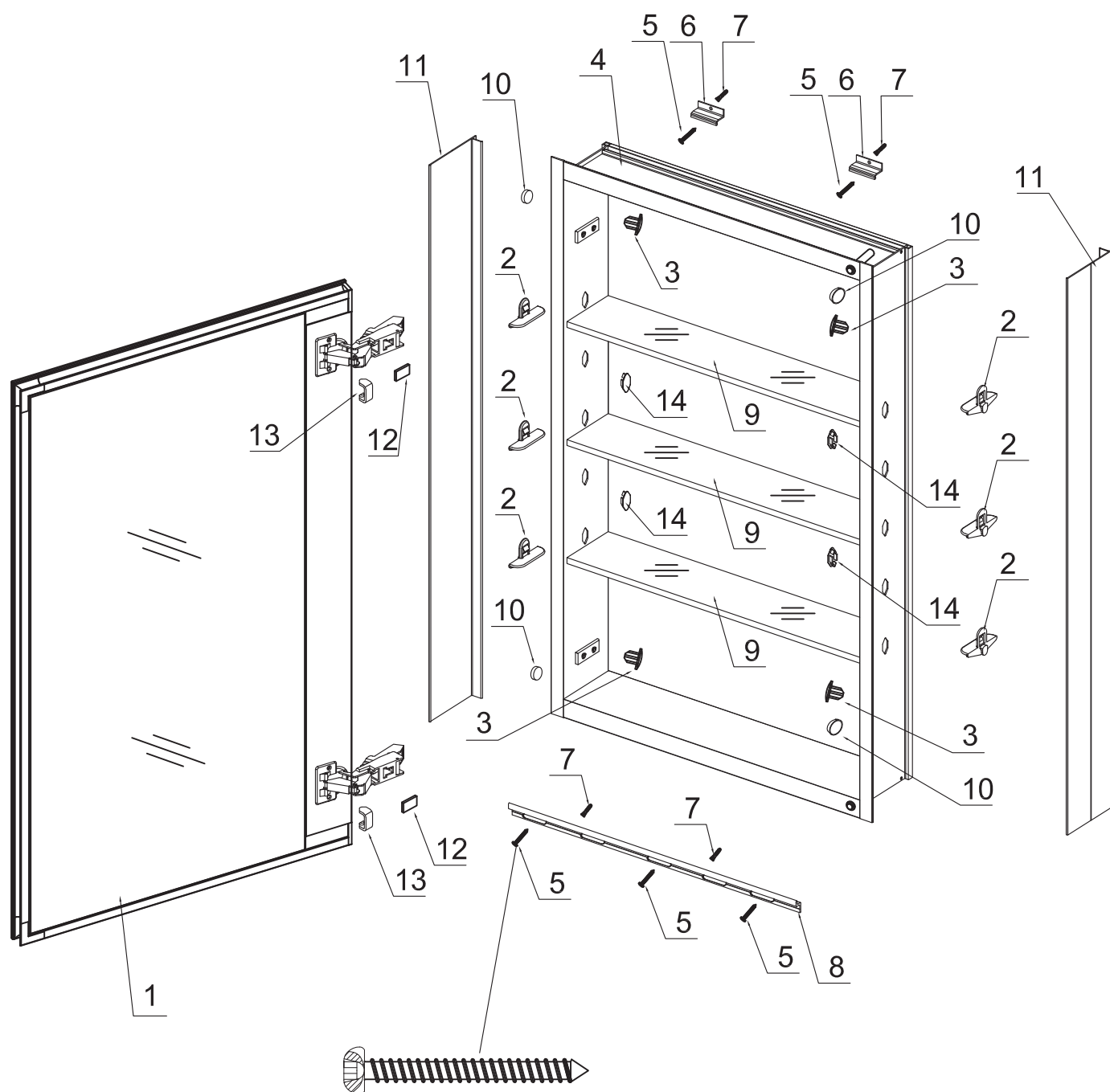
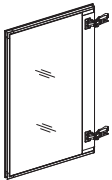
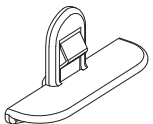
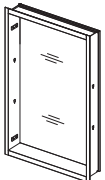
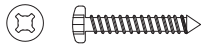
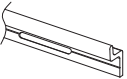
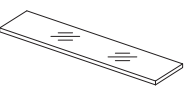
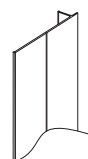
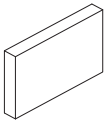
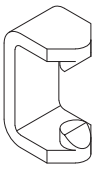
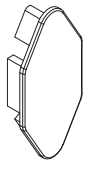


Diagrama detallado de los componentes del espejo de aluminio



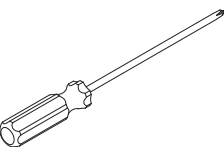
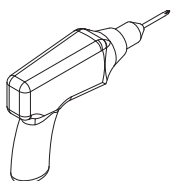
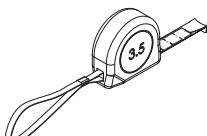
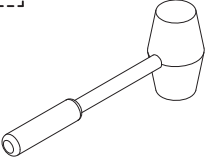
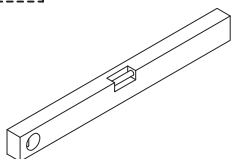
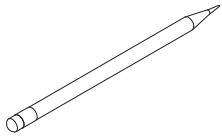
TORNILLO DE 1 1/2"

LISTA DE PIEZAS.

1 	2 	3 	4 	5 
TALADRO (1 pieza)	GANCHO PARA ESTANTE TRANSPARENTE (6 piezas)	TAPÓN DE AGUJERO (5 piezas)	GABINETE (1 pieza)	TORNILLO #10-1 1/2 (5 piezas)
6 	7 	8 	9 	10 
GANCHO EN Z SUPERIOR (2 piezas)	TACO (5 piezas)	SOPORTE DE MONTAJE (1 pieza)	ESTANTE DE CRISTAL (3 piezas)	TAPA PARA CUBRIR CABEZA DE TORNILLO (5 piezas)
11 	12 	13 	14 	
PLACA DE CUBIERTA (2 piezas)	TAPA DE CUBIERTA (2 piezas)	CLIPS DE LÍMITE DE 130 GRADOS (2 piezas)	TAPA DECORATIVA (/ 4 piezas / 8 piezas)	

ADVERTENCIA: SE DEBEN USAR GAFAS DE SEGURIDAD SIEMPRE QUE SE TRABAJE CON UN GABINETE DE MEDICINA.

HERRAMIENTAS RECOMENDADAS:

1 	2 	3 	4 	5  5/16"
DESTORNILLADORES	PERFORADORA	CINTA MÉTRICA	MARTILLO DE GOMA	Brocas
6 	7 	8 		
NIVEL	LÁPIZ	SAFETY GLASSES		

▪ DETERMINACIÓN DE LA MEDICIÓN Y LA DIRECCIÓN:

MODELO NÚM.	ALTURA	ANCHO	PROFUNDIDAD	TOLERANCIA
1930	29 1/2"	18 1/2"	4"	±1/8"
2330	29 1/2"	22 1/2"	4"	±1/8"
1536	35 1/2"	13 3/4"	4"	±1/8"

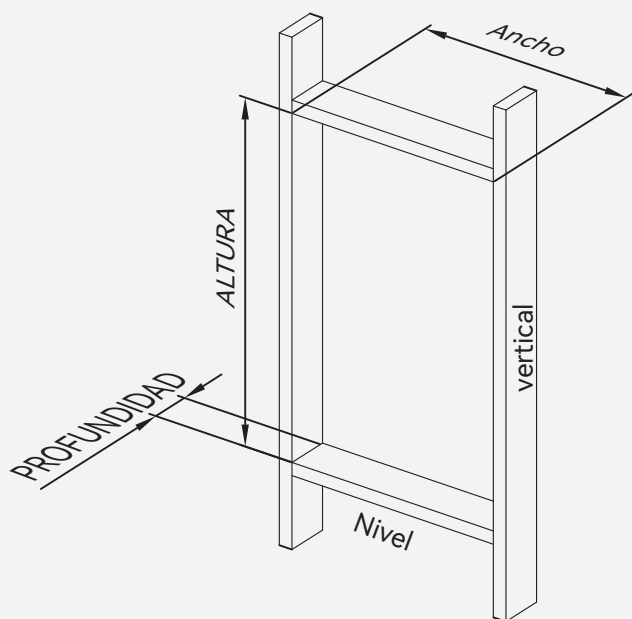


Fig 1

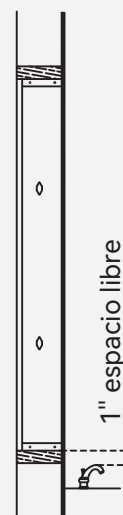
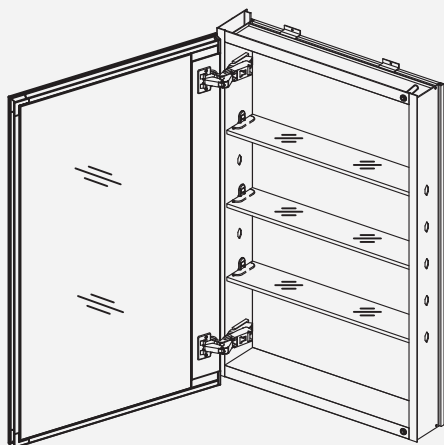
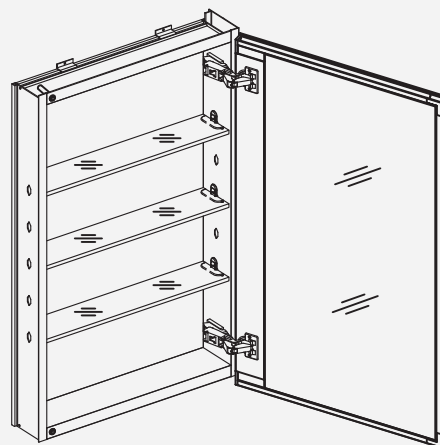


Fig 2

- En caso necesario, dé la vuelta al revés para obtener la instalación en la mano opuesta.



Instalación para la mano izquierda

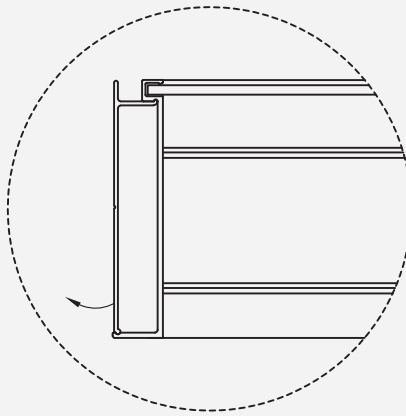


Instalación para la mano derecha

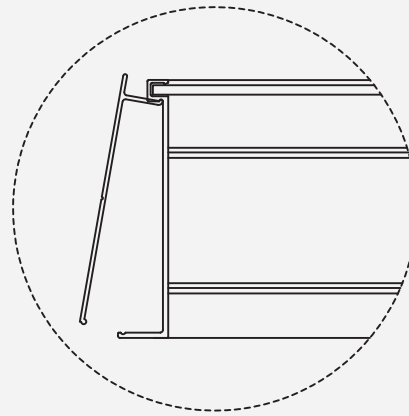
EMPOTRADO O SEMIENCASTRADO

Para paneles de yeso con un grosor superior a 10-12 mm, asegúrese de utilizar los anclajes específicos para paneles de yeso durante la instalación. Para paneles de yeso con un grosor inferior a 10-12 mm, asegúrese de instalar los soportes en los montantes.

1. Retire los paneles laterales del gabinete como se muestra en la figura.



Vista superior



Vista superior

2. Asegúrese de que las bisagras estén en el lado correcto de la abertura para una operación con la mano izquierda o derecha. Coloque la caja del gabinete en la abertura bruta. Para instalaciones completamente empotradas, asegúrese de que el faldón del gabinete cubra la abertura bruta de manera uniforme alrededor (Figura 3). Para aplicaciones semiencastradas, los bordes del espejo deben estar alineados con la superficie de la pared (Figura 4). Use calces según sea necesario.

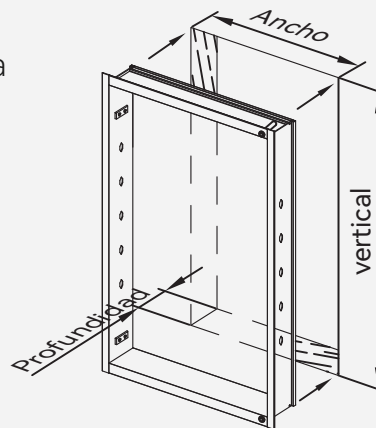


Fig 3

semiencastrado

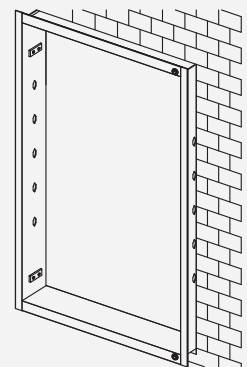


Fig 4

3. Inserte cuatro (4) tornillos ⑤ #10 X 1 1/2" en las cuatro ubicaciones proporcionadas para la instalación empotrada (Fig 5). Tenga cuidado de no apretar en exceso. Asegúrese de que el gabinete esté centrado en la abertura bruta. Cubra los tornillos con las tapas ⑩ proporcionadas.

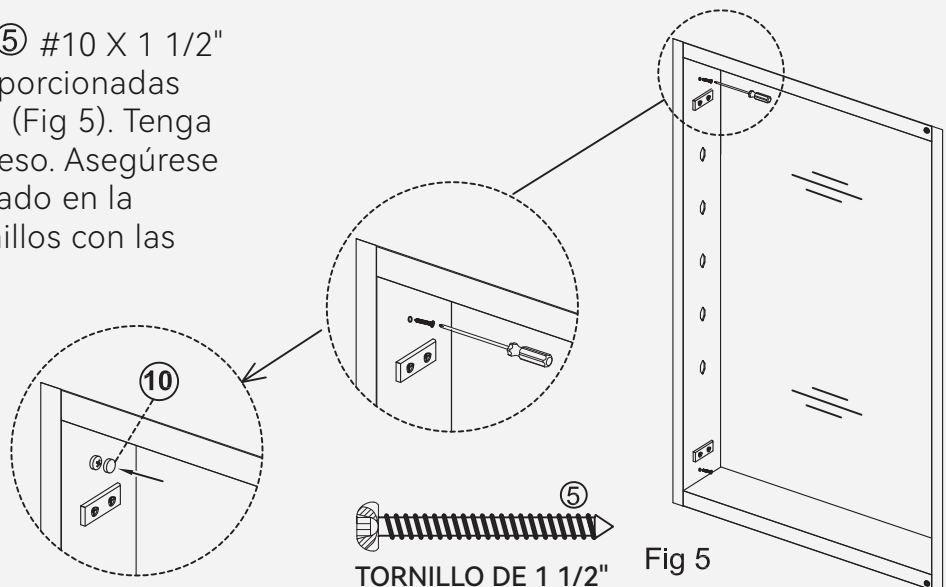


Fig 5

CÓMO MONTAR EL GABINETE EN SUPERFICIE

Si está instalando en combinación con un kit de espejo/estante central, consulte las Instrucciones de 'Instalación del Kit de Espejo/Estante Central' que vinieron con su espejo central antes de realizar los pasos a continuación.

1. Establezca la altura precisa y dibuje una línea horizontal nivelada (Fig 6).

IMPORTANTE: Coloque el gabinete de medicina a la altura precisa. Asegúrese de que haya al menos 1" de espacio libre por encima de cualquier obstrucción.

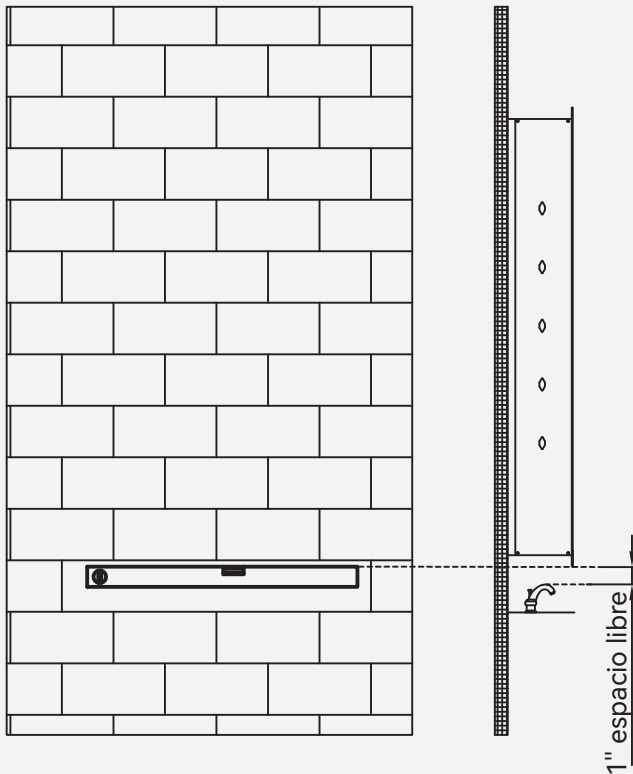


Fig 6

2. Coloque la parte inferior del soporte de pared en la línea horizontal y en la posición correcta de izquierda a derecha, y marque los agujeros en la pared (Fig 7).

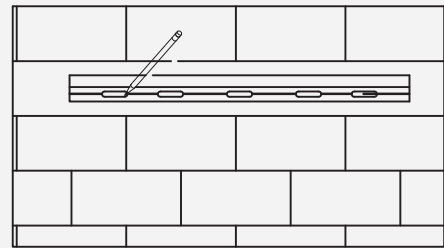
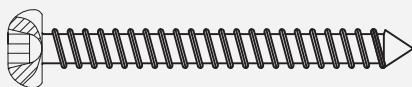


Fig 7

3. Taladre un agujero de 8 mm si es necesario para el anclaje de pared y coloque el anclaje de pared en el agujero. Monte el soporte de pared con tornillos #10 x 1 1/2" ⑤ (Fig 8).



TORNILLO DE 1 1/2" ⑤

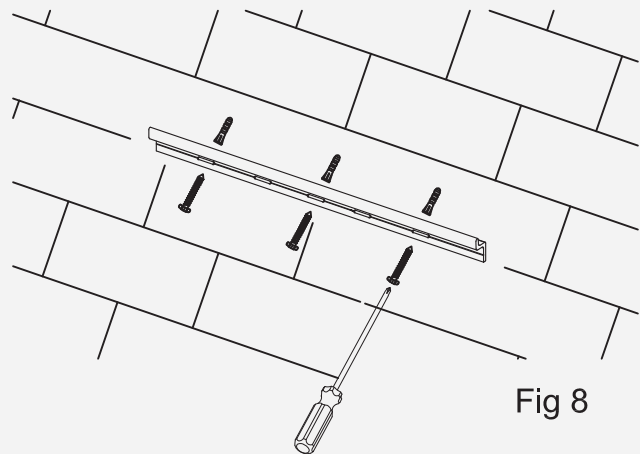


Fig 8

4. Inserte los clips Z ⑥ de montaje en superficie, como se muestra (Fig 9 y 10).

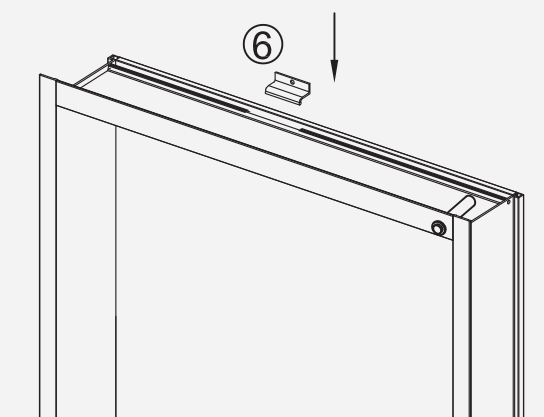


Fig 9

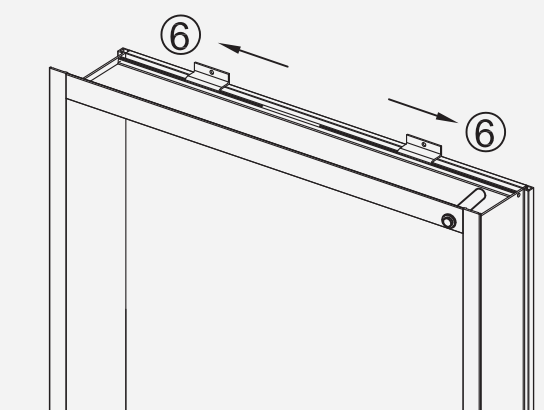


Fig 10

5. Coloque el gabinete en el soporte de pared (Fig 11). Marque las ubicaciones de los agujeros de los clips Z (Figura 12). Al determinar la ubicación, se recomienda que al menos un clip Z esté ubicado en un montante. Retire el gabinete y taladre un agujero de 8 mm si es necesario para el anclaje, y colóquelo en el agujero.

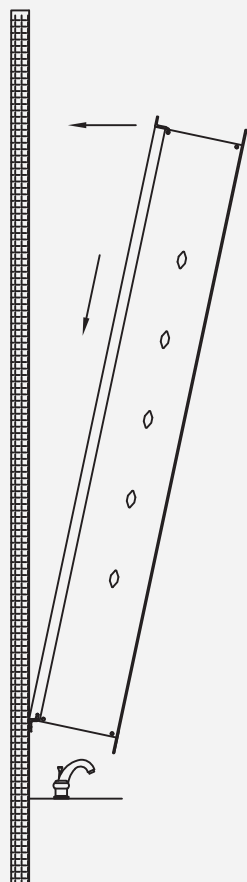


Fig 11

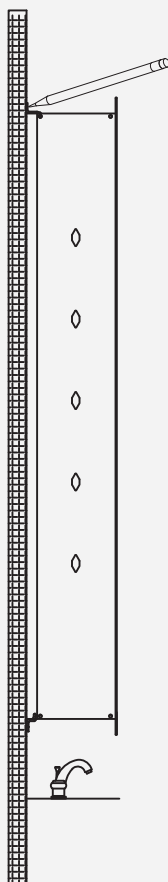


Fig 12

6. Vuelva a montar el gabinete y conéctelo con tornillos #10x 1 1/2" ⑤ (Fig 13). Tenga cuidado de no dañar ni raspar el faldón superior.

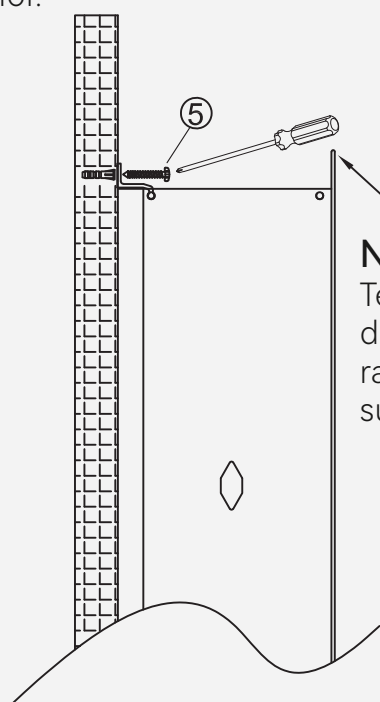


Fig 13

NOTA:
Tenga cuidado de no dañar ni rayar el faldón superior.

INSTALACIÓN DE LA PUERTA

1. Retire el embalaje protector de la puerta, teniendo cuidado de no golpear los bordes del espejo. Alinee las bisagras con las placas de montaje de bisagras. Encaje en posición. (Fig. 14).

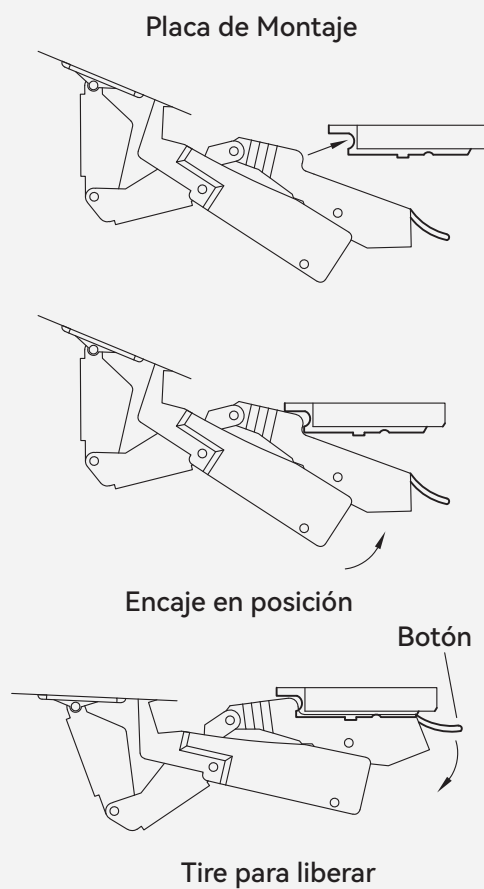
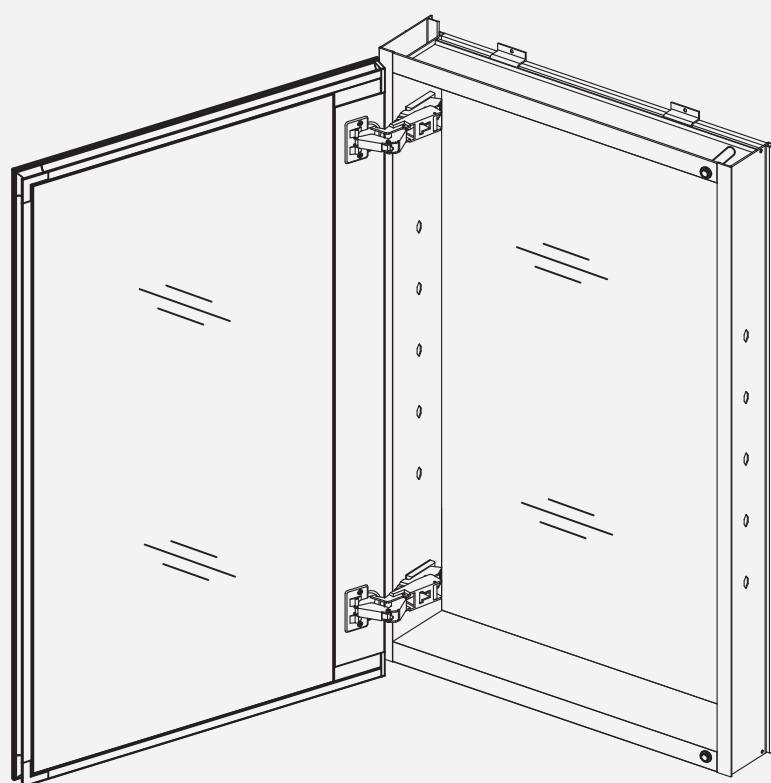
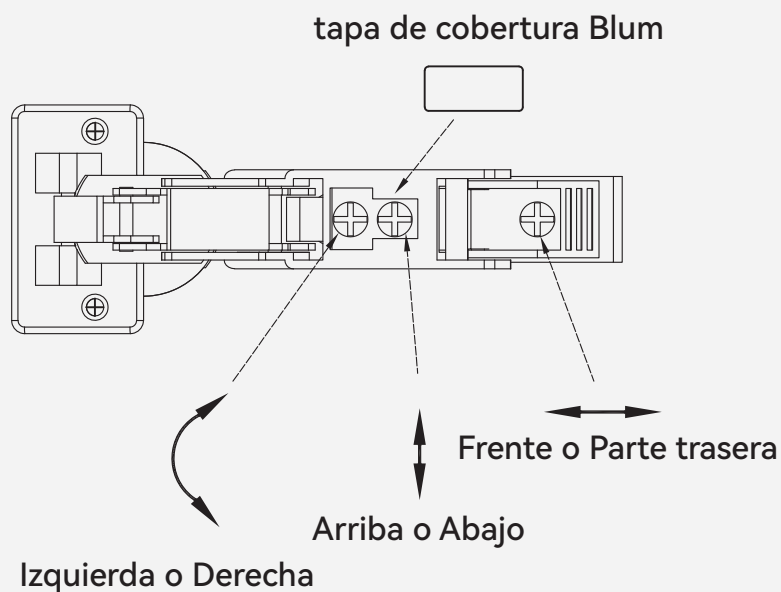


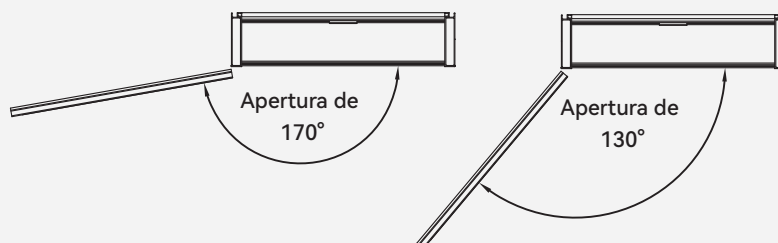
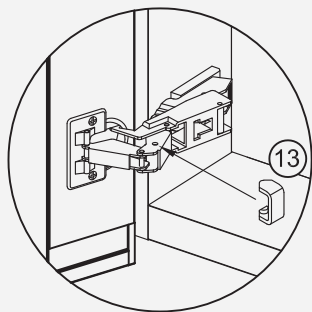
Fig 14

2. La puerta debe 'encajar' cuando esté a aproximadamente 1 pulgada de cerrarse por completo. La puerta debe colocarse de manera uniforme en relación con el gabinete.



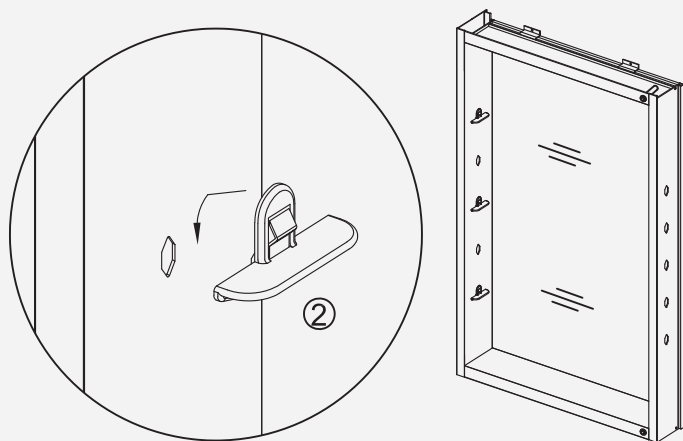
CLIPS DE LÍMITE

Se proporcionan clips ⑬ de límite en caso de que necesite reducir la apertura de la puerta del gabinete de 170 grados a 130 grados (consulte la vista superior). Esto eliminará la posibilidad de que la puerta golpee un aplique de pared u otros elementos decorativos.

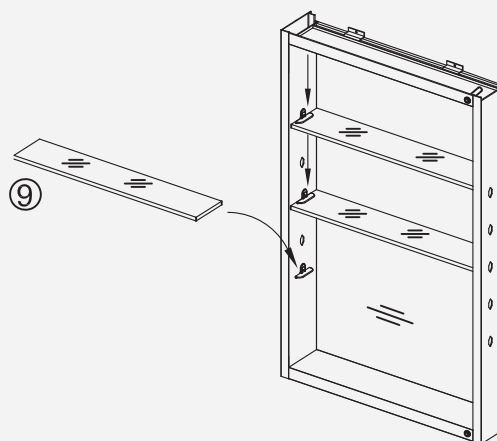


INSTALACIÓN DE ARTÍCULO ADICIONAL

1. Inserte el clip ② transparente del estante en la ubicación del agujero correspondiente, utilizando 2 clips por estante (Fig 16).



2. Coloque el estante de vidrio ⑨ en la parte superior de los clips transparentes del estante, asegurándose de que el estante esté contra la parte posterior del gabinete. Presione ligeramente para adherir la pegatina del clip del estante (Fig 17).



3. Llene los agujeros restantes con tapones para agujeros ③ (Fig 18). Cubra los demás agujeros de los clips del estante con cubiertas decorativas ⑭ (Fig 19).

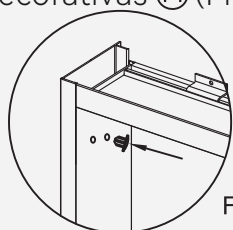


Fig 18

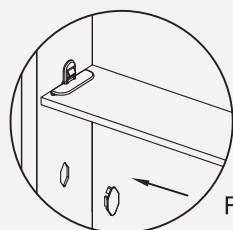
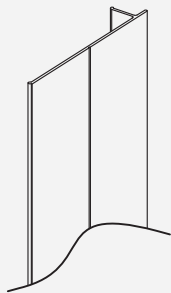


Fig 19

▪ INSTALAR LA PLACA DE CUBIERTA:



PLACA DE CUBIERTA (2 piezas)

