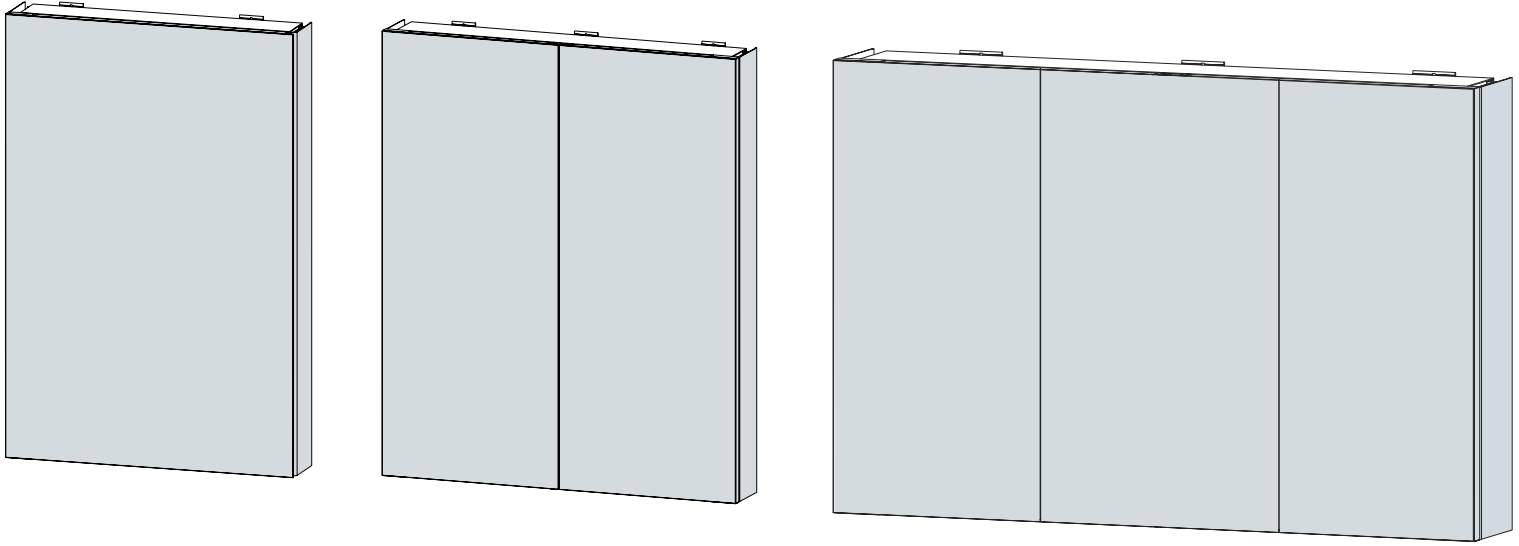


INSTALLATION MANUAL - *Manual de Instalación*



THANK YOU / Gracias

We can assure you that has used the best materials and has applied the strictest quality control measures to ensure that each and every unit meets the highest quality standards. This booklet contains general information about the unit as well as step-by-step installation instructions.

Podemos asegurarle que se han utilizado los mejores materiales y se han aplicado las más estrictas medidas de control de calidad para garantizar que cada unidad cumpla con los más altos estándares de calidad. Este folleto contiene información general sobre la unidad, así como instrucciones de instalación paso a paso.

BEFORE BEGINNING / Antes de comenzar

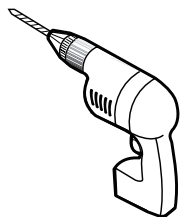
Carefully read the instructions before beginning the installation

- It is recommended that you wear safety glasses at all times during the installation
- Observe all local plumbing and building codes.
- It is strongly recommended that this installation be performed by a professional plumber or contractor.

Lea cuidadosamente las instrucciones antes de comenzar la instalación.

- *Se recomienda usar gafas de seguridad en todo momento durante la instalación.*
- *Observe todos los códigos locales de plomería y construcción.*
- *Se recomienda encarecidamente que esta instalación sea realizada por un plomero o contratista profesional.*

TOOLS REQUIRED / Herramientas necesarias



DRILL
PERFORADORA



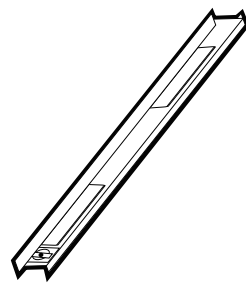
3/32" DRILL BITS
BROCAS DE 3/32"



SAFETY GLASSES
GAFAS DE SEGURIDAD



SCREWDRIVER
DESTORNILLADOR



LEVEL
NIVEL



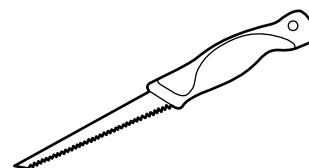
TAPE MEASURE
CINTA MÉTRICA



PENCIL
LÁPIZ

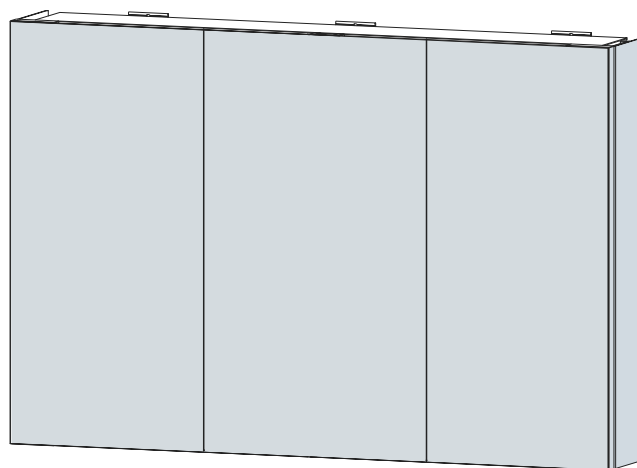
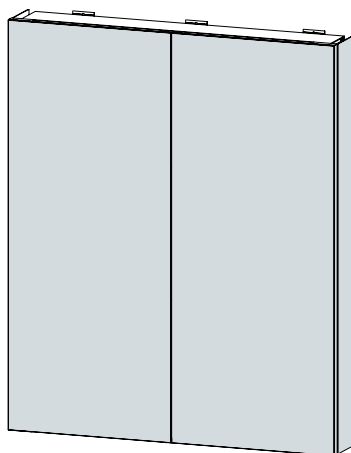
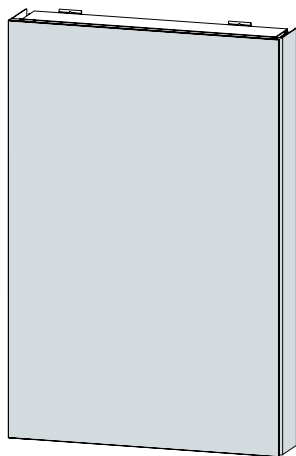


STUD SENSOR
SENSOR DE VIGAS



CEMENT BOARD SAW
SIERRA PARA TABLERO DE CEMENTO

POSSIBLE CONFIGURATIONS / Posibles configuraciones

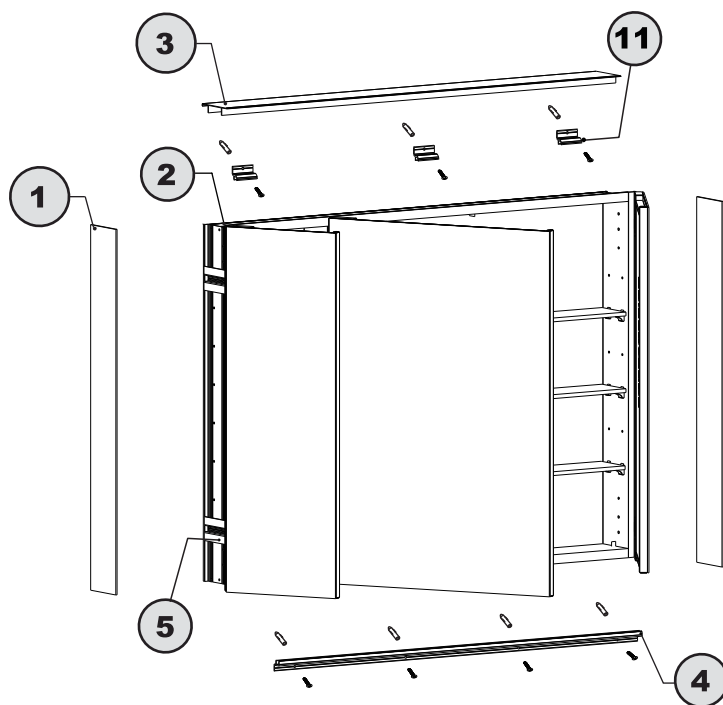
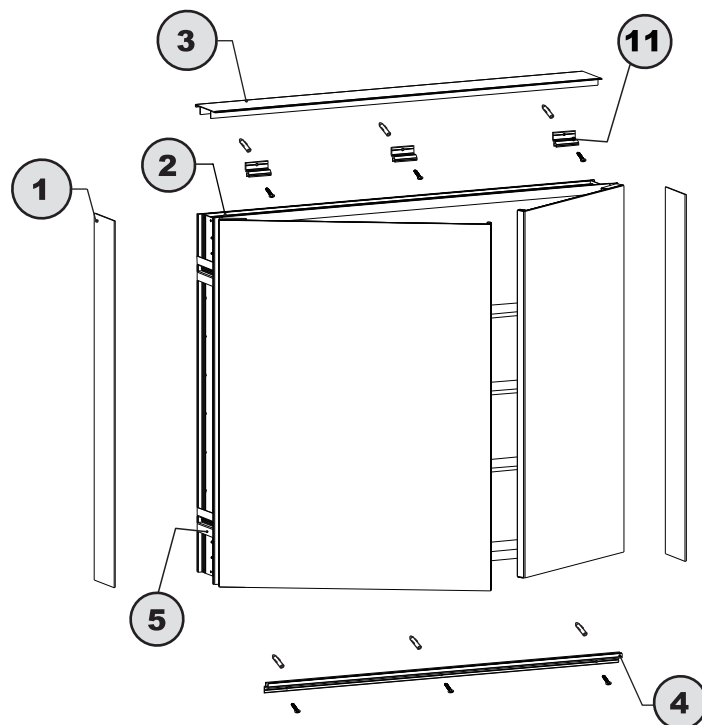
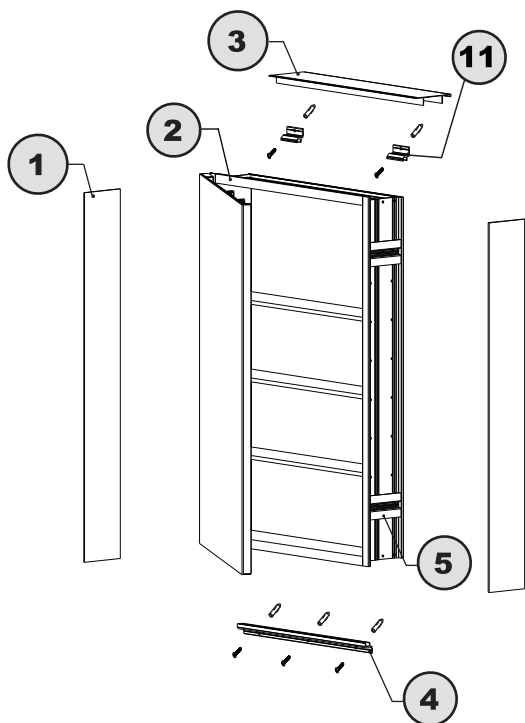


* This configuration is illustrated in this manual.

* Esta configuración está ilustrada en este manual.

* FOR SURFACE MOUNTED INSTALLATION SEE PAGE 8
FOR RECESSED INSTALLATION SEE PAGE 17

* PARA INSTALACIÓN SOBRE SUPERFICIE, VEA LA PÁGINA 8.
PARA INSTALACIÓN EMPOTRADA, VEA LA PÁGINA 17.

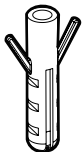


HARDWARE LISTING / Listado de herrajes

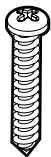
ITEM	PARTS LISTING / Listado de piezas	QTY
1	SIDE PANEL / Panel lateral	2
2	MIRROR CABINET / Armario con espejo	1
3	TOP PLATE / Placa superior	1
4	BOTTOM SUPPORT / Soporte inferior	1
5	SIDE MOUNTED BRACKET / Soporte lateral	4
6	WALL PLUG 35.5*7.1 / Taco de pared	9-11
7	SCREW ST4*35 / Tornillo	9-11
8	SCREW CAP / Tapa de tornillo	9-11
9	HOLE CAP / Tapa de agujero	16-48
10	SHELF SUPPORT PEG / Clavija de soporte de estante	8-24
11	TOP BRACKET / Soporte superior	2-3
12	GLASS SHELF / Estante de vidrio	2-6

* QUANTITY VARIES BY MODEL / La cantidad varía según el modelo

PARTS LISTING / Listado de piezas



6



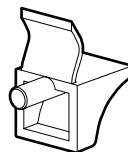
7



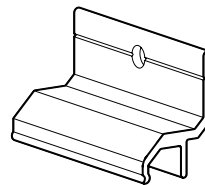
8



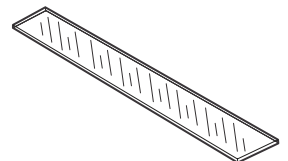
9



10



11



12

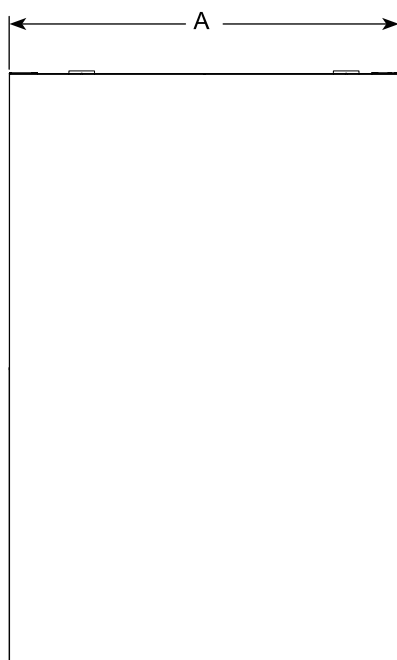
SINGLE DOOR MODEL, SIZE SPECIFICATIONS / Modelo de una puerta, especificaciones de tamaño

WIDTH / Ancho (A)	HEIGHT / Altura (B)
16"	24"
20"	30"
24"	30"

***FORMULA TO CALCULATE THE CUT OUT FOR RECESSED INSTALLATION**
Fórmula para calcular el corte para instalación empotrada

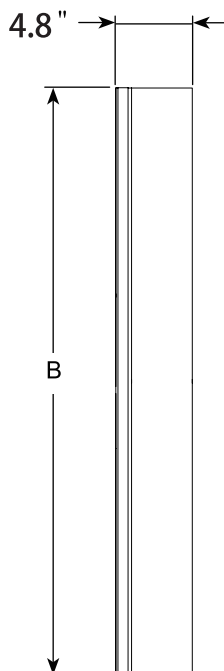
CUTOUT WIDTH = $A - 0.512$ "

CUTOUT HEIGHT = $B - 0.512$ "



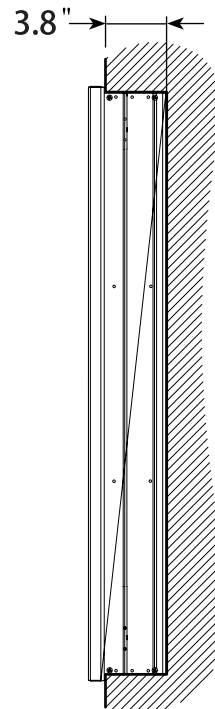
FRONT VIEW
Vista frontal

WALL MOUNTED / Montado en la pared



SIDE VIEW
vista lateral

* RECESSED / Empotrado



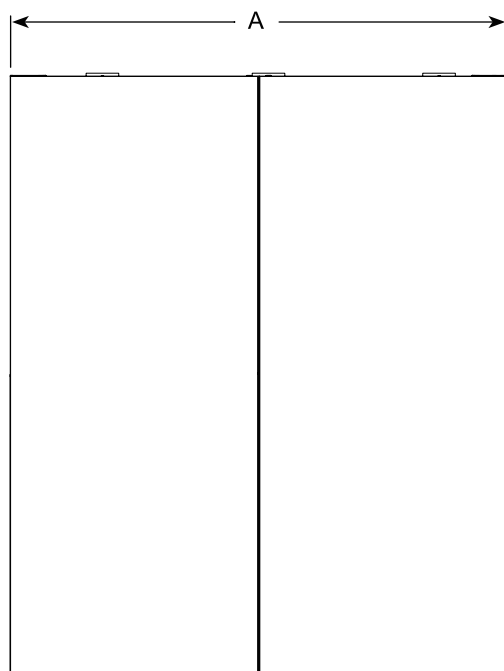
SIDE VIEW
vista lateral

WIDTH / Ancho (A)	HEIGHT / Altura (B)
30"	30"
36"	30"

***FORMULA TO CALCULATE THE CUT OUT FOR RECESSED INSTALLATION**
Fórmula para calcular el corte para instalación empotrada

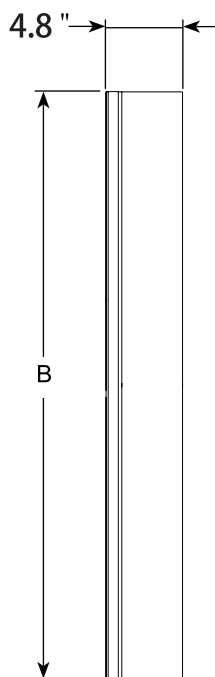
CUTOUT WIDTH = $A - 0.512"$

CUTOUT HEIGHT = $B - 0.512"$



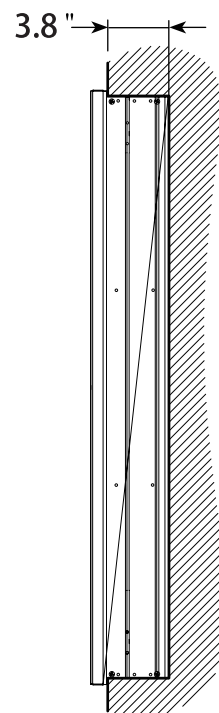
FRONT VIEW
Vista frontal

WALL MOUNTED / Montado en la pared



SIDE VIEW
vista lateral

* RECESSED / Empotrado



SIDE VIEW
vista lateral

TRIPLE DOOR MODEL, SIZE SPECIFICATIONS / Modelo de triple puerta, especificaciones de tamaño

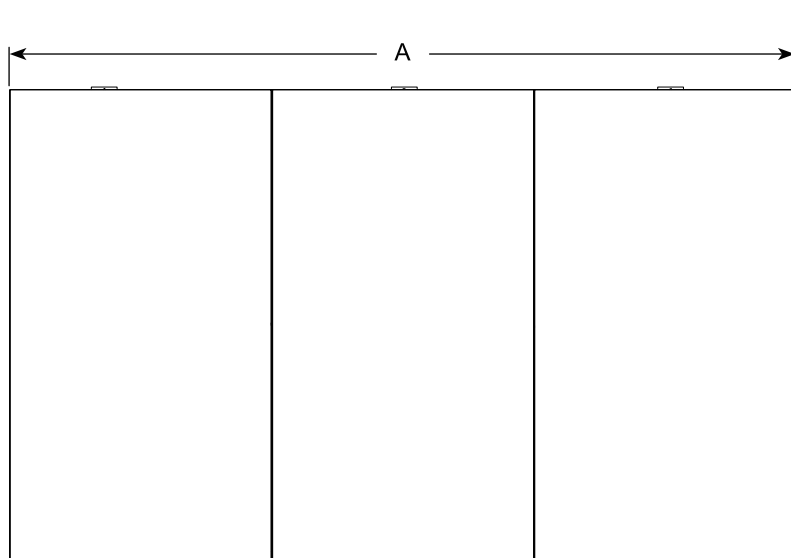
WIDTH / Ancho (A)	HEIGHT / Altura (B)
40"	30"
48"	30"
60"	30"

***FORMULA TO CALCULATE THE CUT OUT FOR RECESSED INSTALLATION**
Fórmula para calcular el corte para instalación empotrada

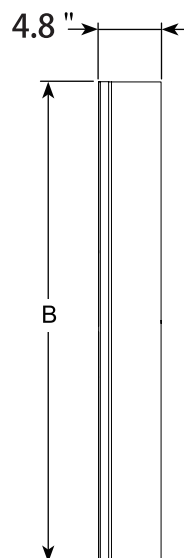
CUTOUT WIDTH = $A - 0.512"$
 CUTOUT HEIGHT = $B - 0.512"$

WALL MOUNTED / Montado en la pared

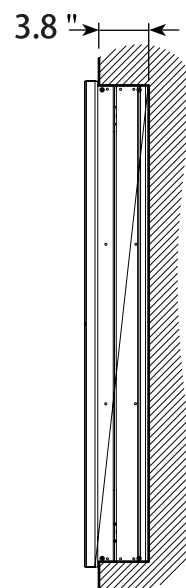
* RECESSED / Empotrado



FRONT VIEW
Vista frontal

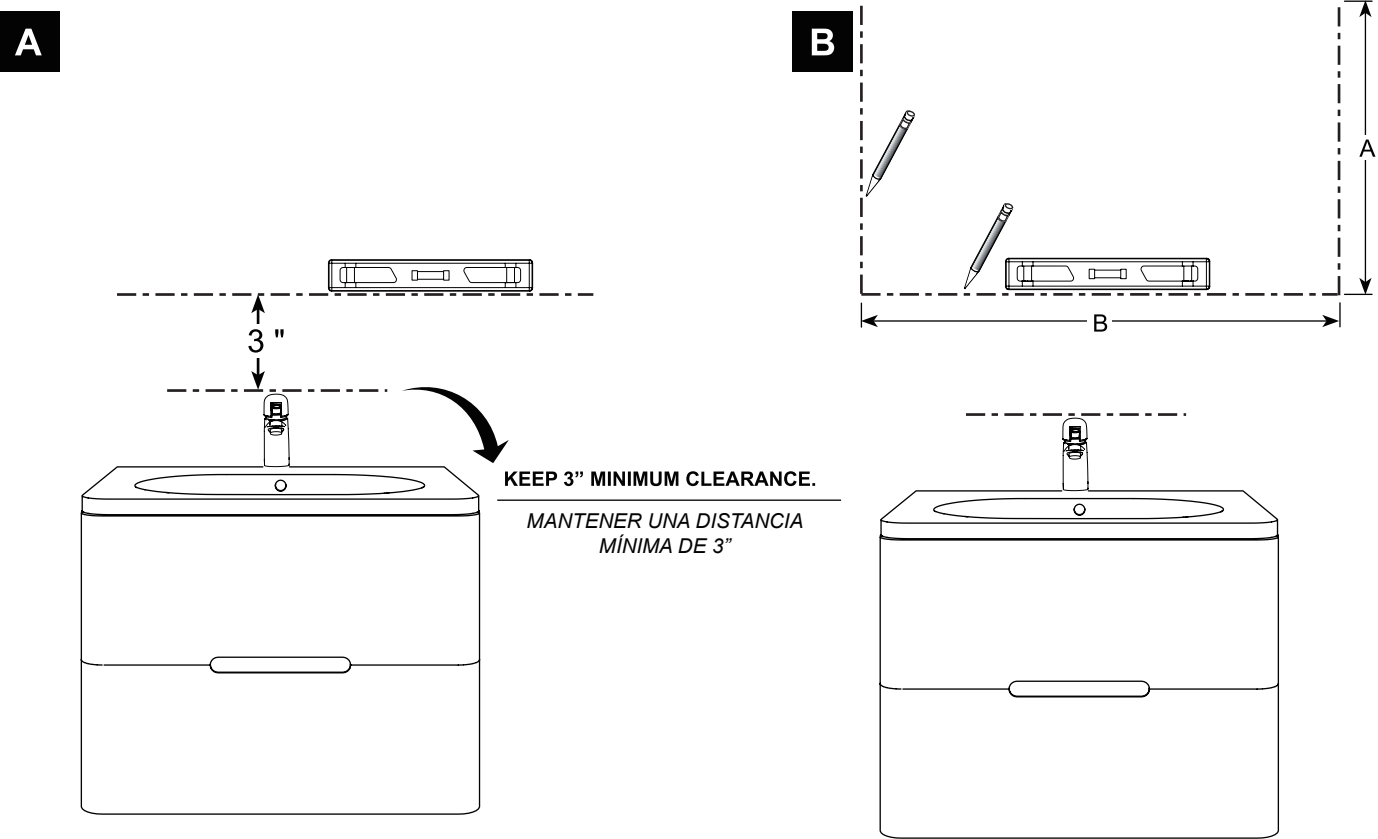


SIDE VIEW
vista lateral

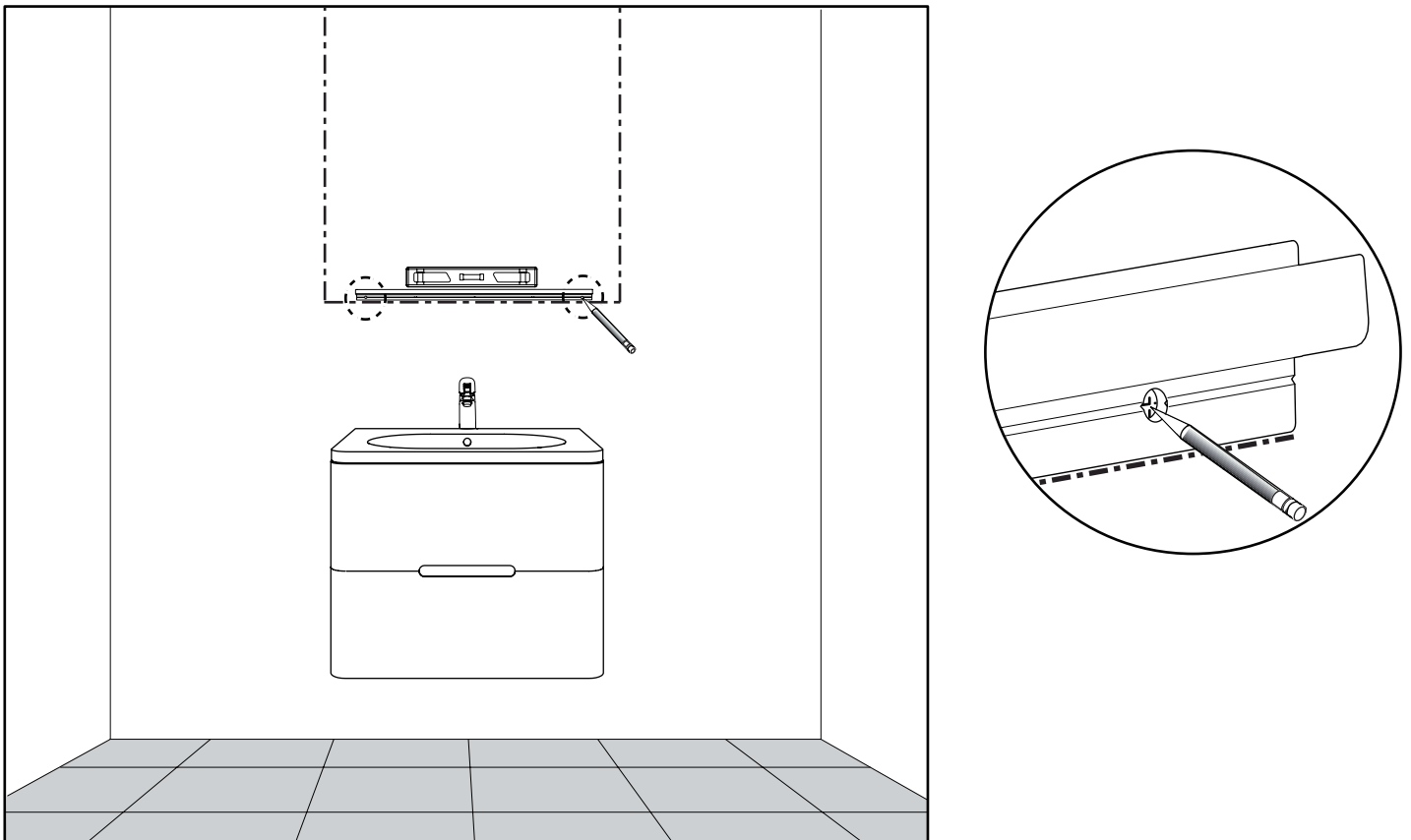


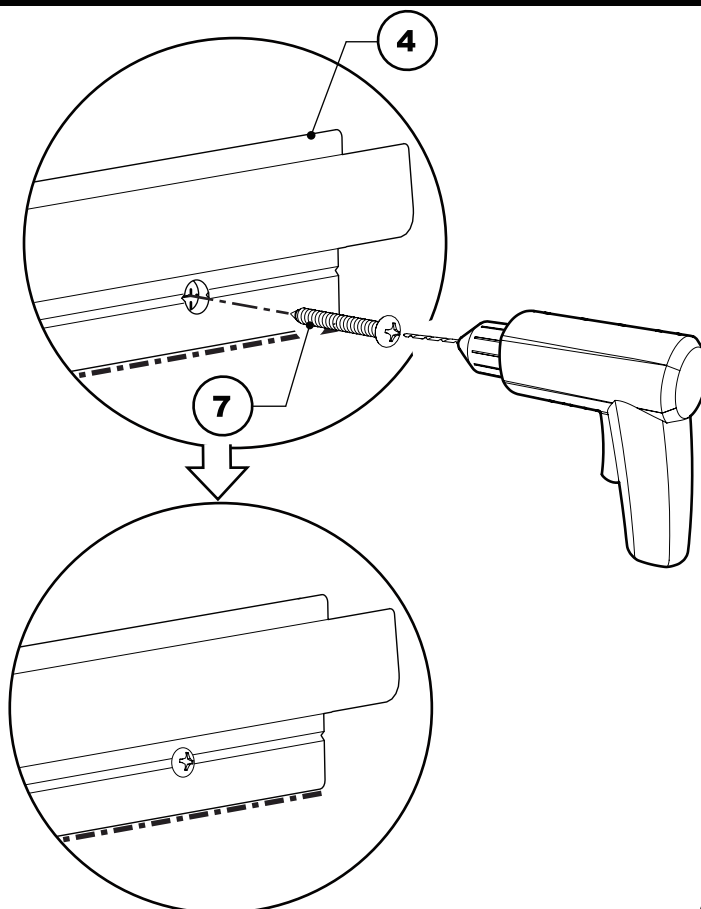
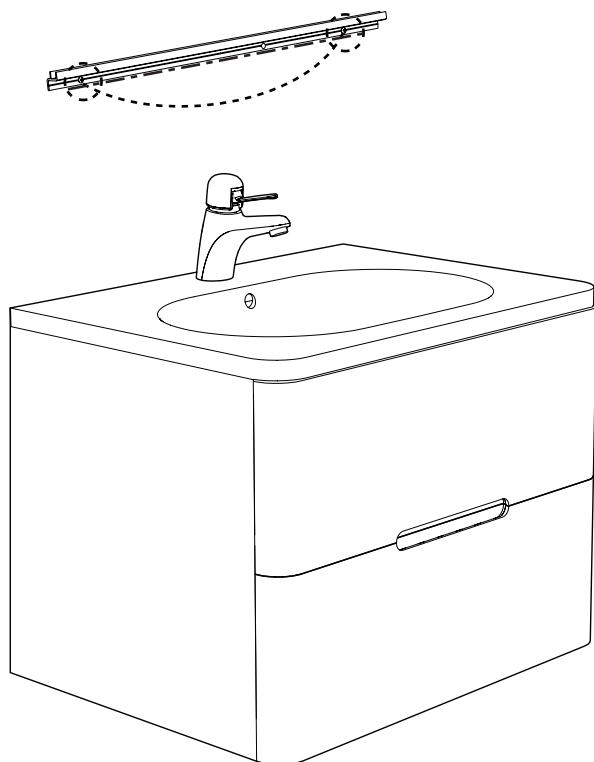
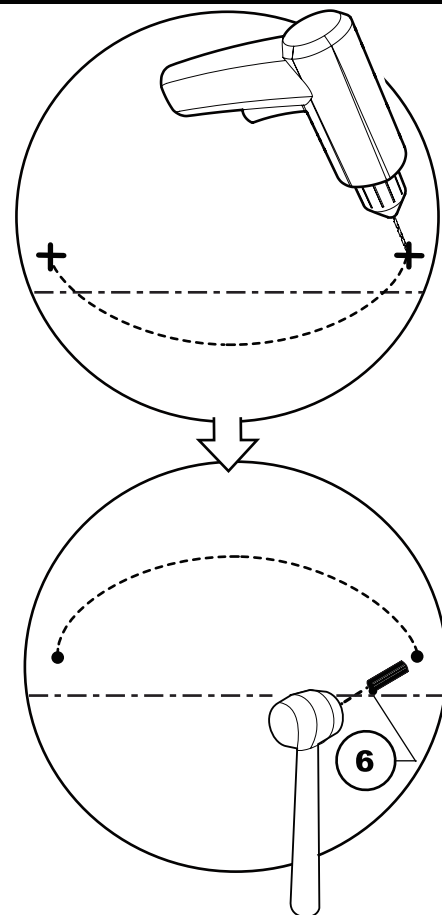
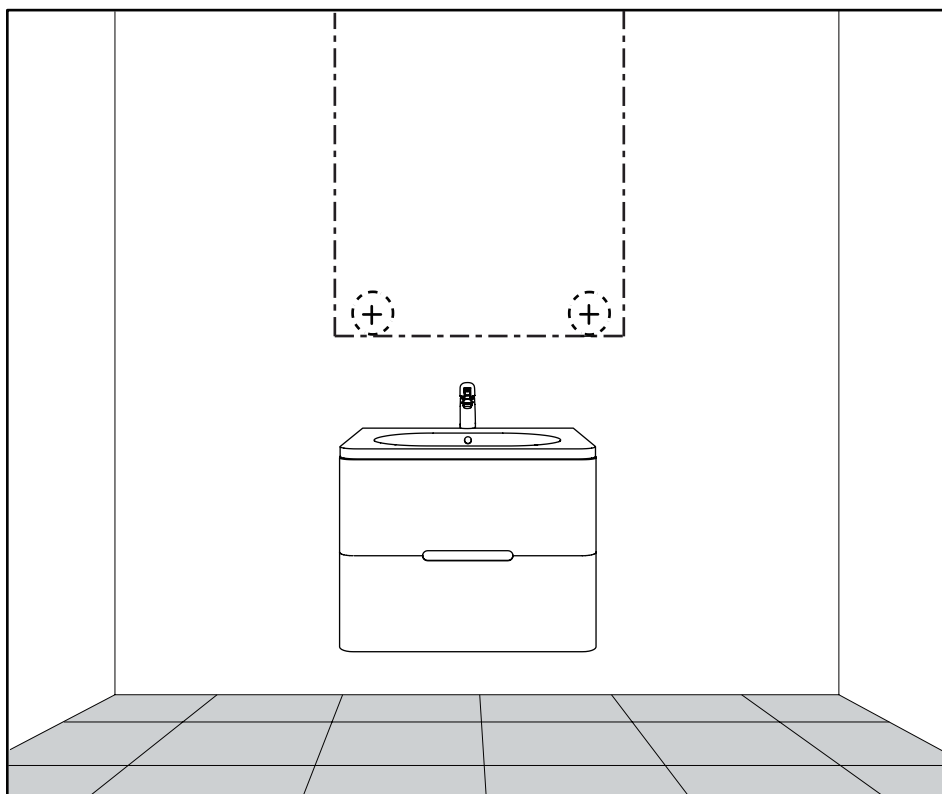
SIDE VIEW
vista lateral

1 LEVEL AND MARK THE CABINET POSITION / NIVELAR Y MARCAR LA POSICIÓN DEL ARMARIO



2 MARK THE BOTTOM SUPPORT ON THE WALL / MARCAR EL SOPORTE INFERIOR EN LA PARED

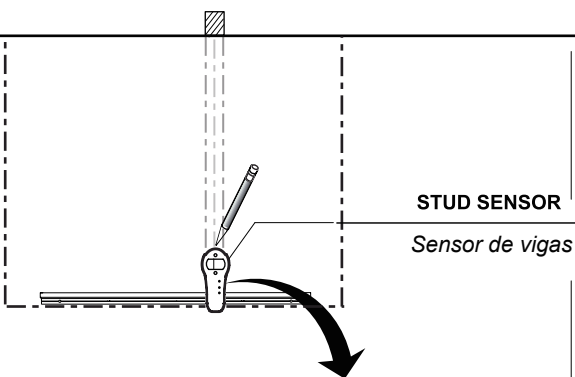






IF MODEL COVERS MULTIPLE STUDS, LOCATE ALL THE STUDS

Si el modelo cubre múltiples vigas, ubique todas las vigas

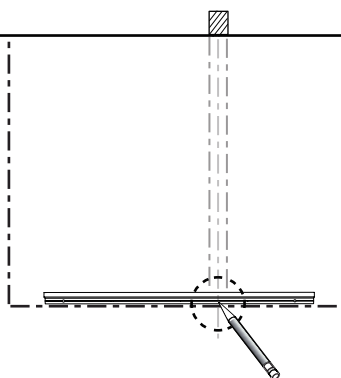


FIND THE STUD ON THE WALL .
Encuentre la viga en la pared

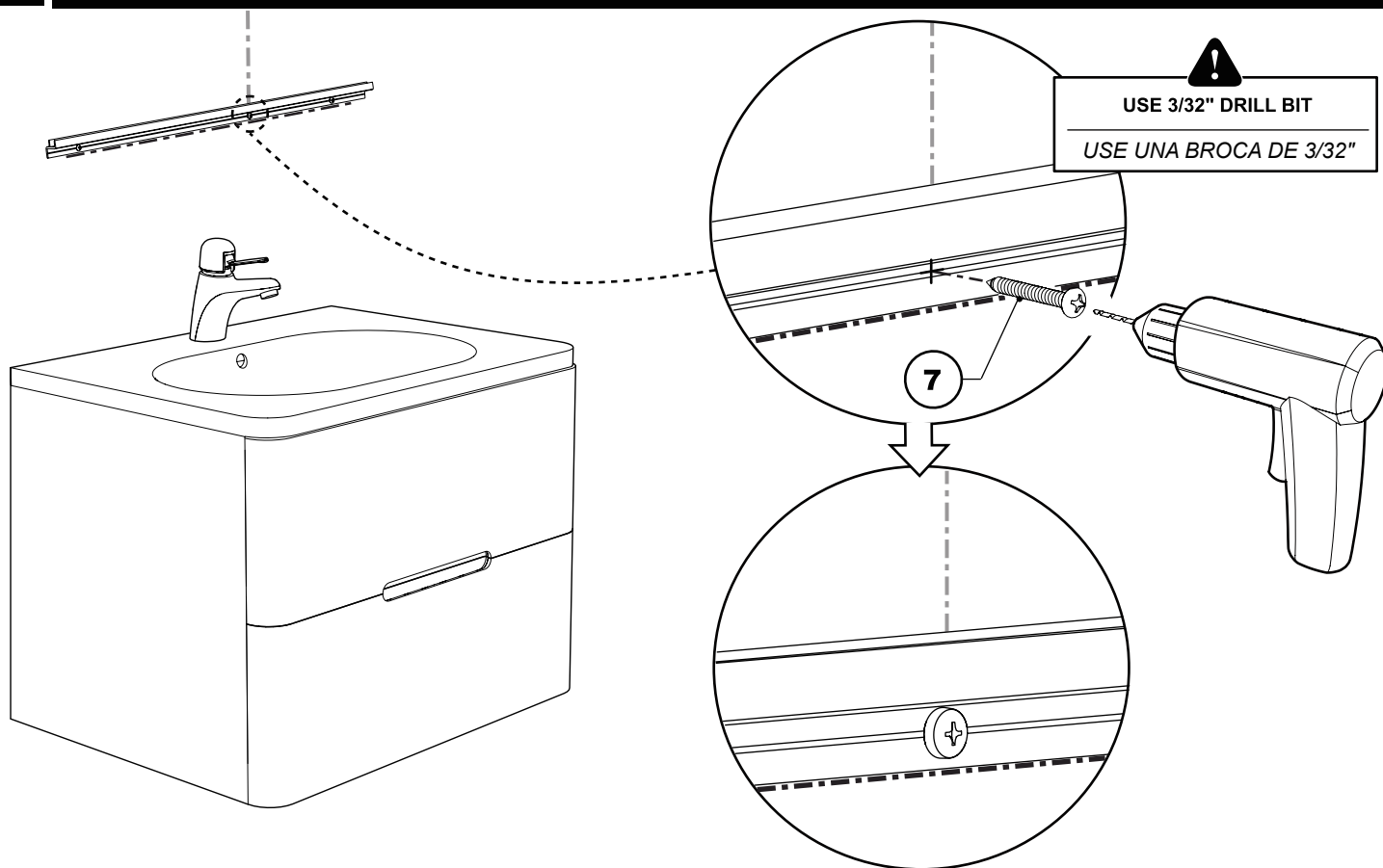
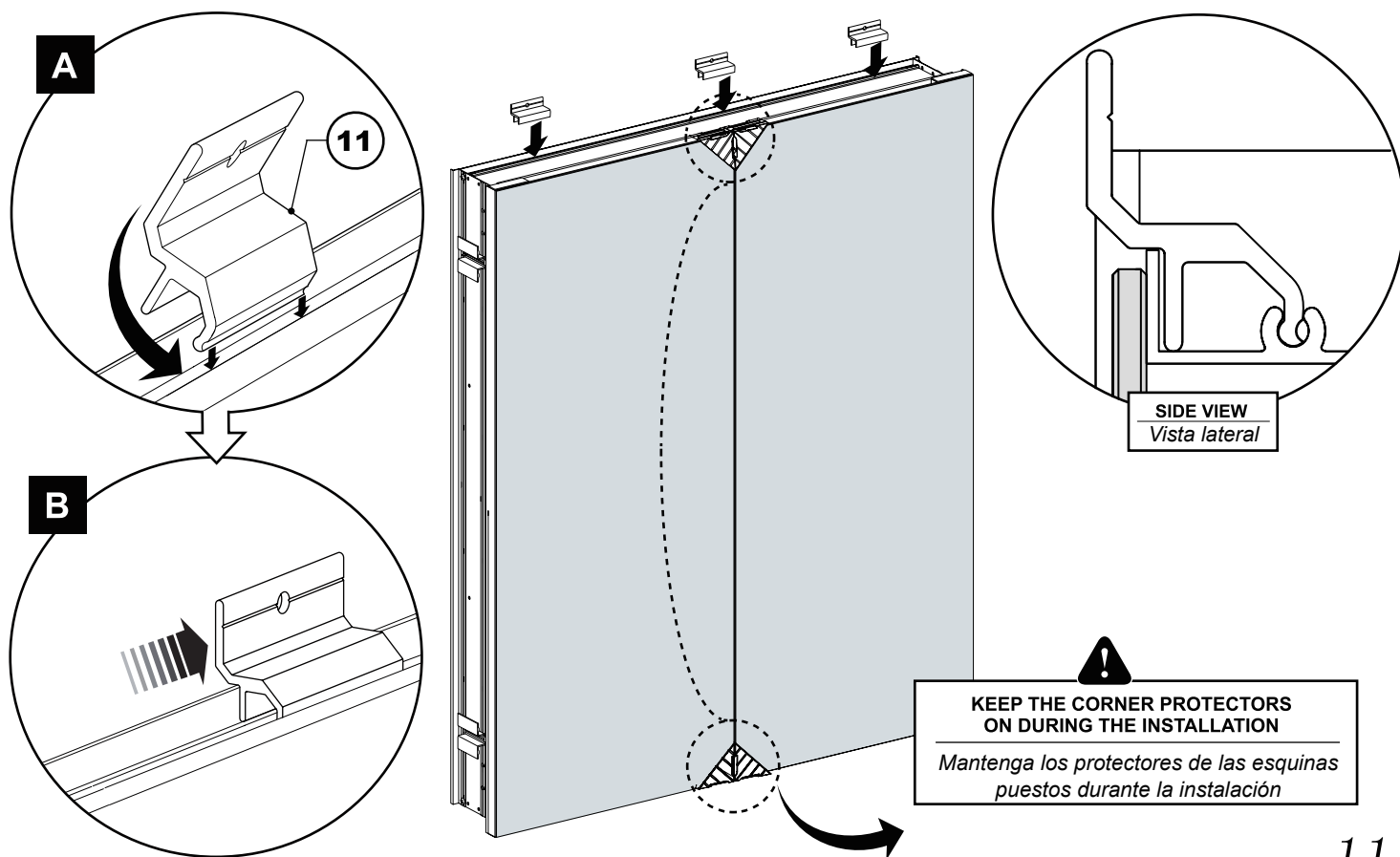


IF MODEL COVERS MULTIPLE STUDS, MARK ALL THE STUDS

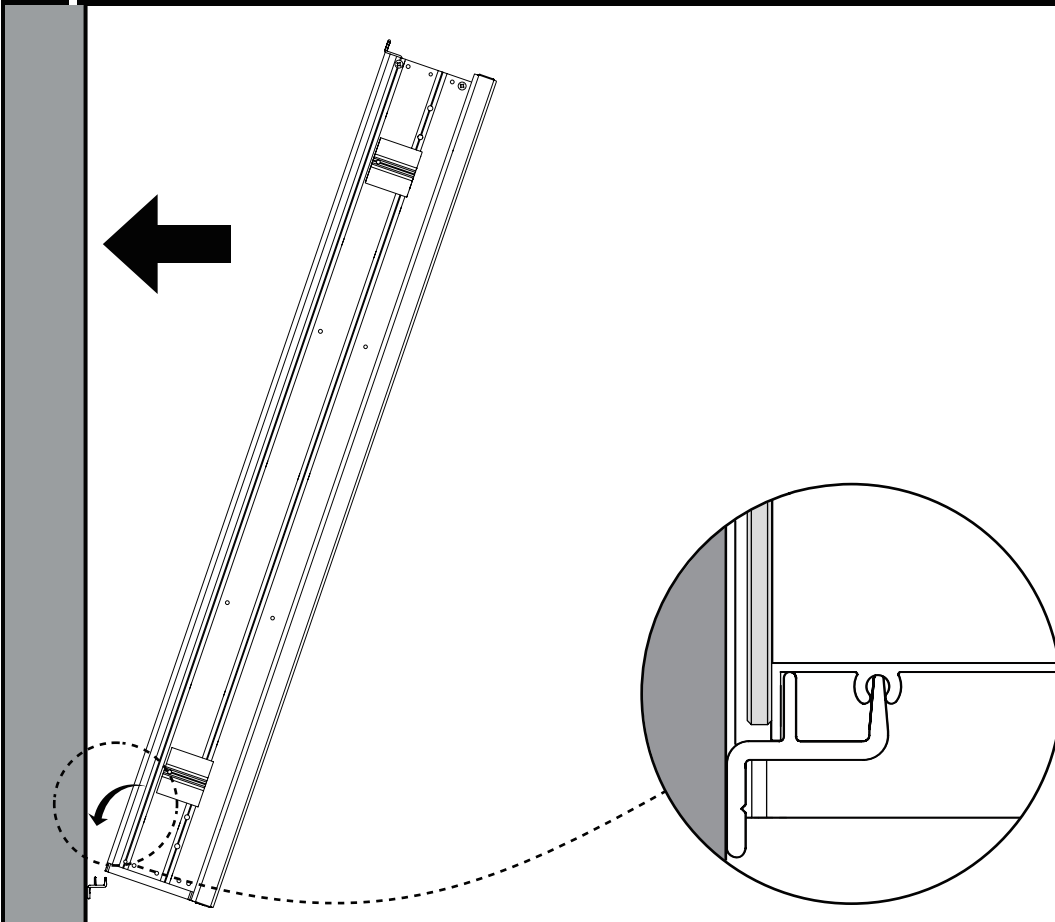
Si el modelo cubre múltiples vigas, marque todas las vigas



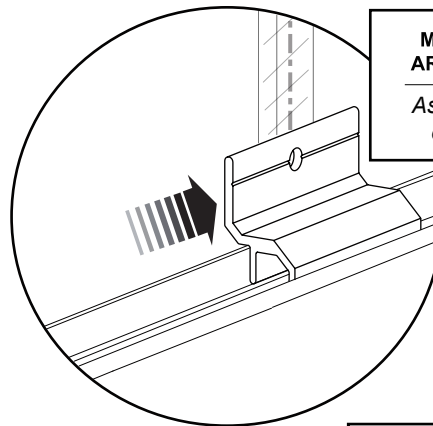
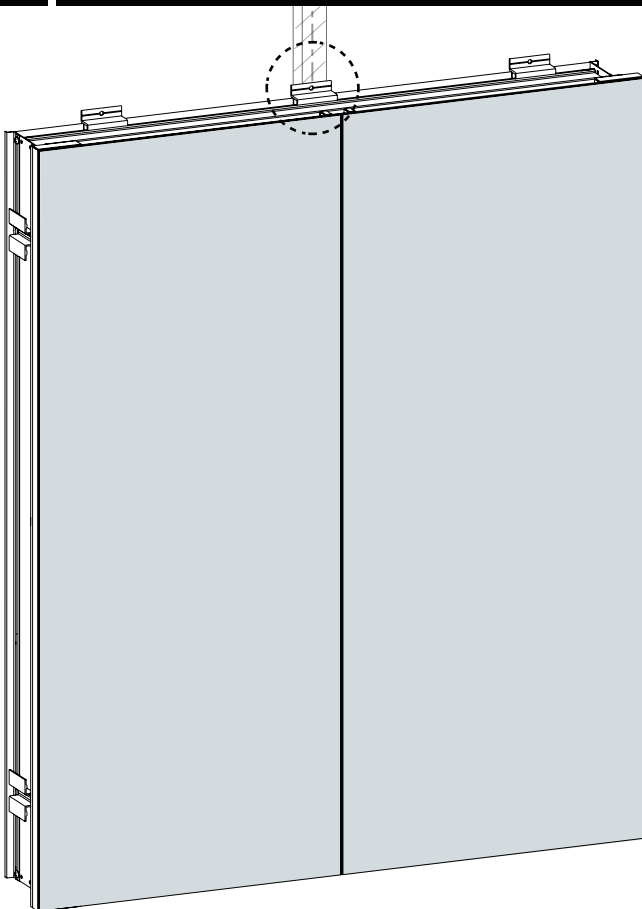
7

FASTEN THE BOTTOM SUPPORT ON THE STUD*FIJAR EL SOPORTE INFERIOR A LA VIGA***8 INSTALL THE TOP BRACKETS / INSTALAR LOS SOPORTES SUPERIORES**

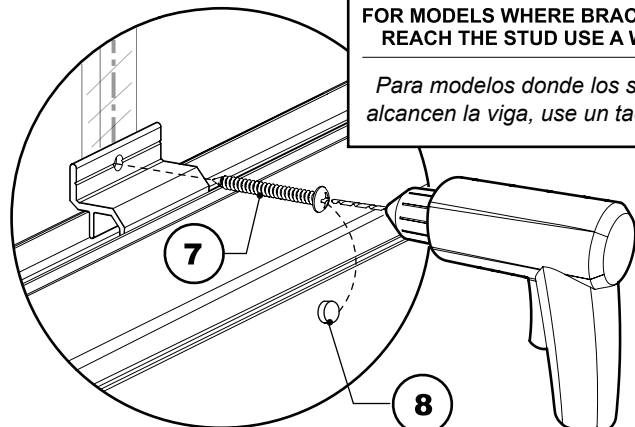
9 PLACE THE CABINET ON THE WALL / COLOCAR EL ARMARIO EN LA PARED



10 ADJUST THE BRACKETS AND INSTALL / AJUSTAR LOS SOPORTES E INSTALAR

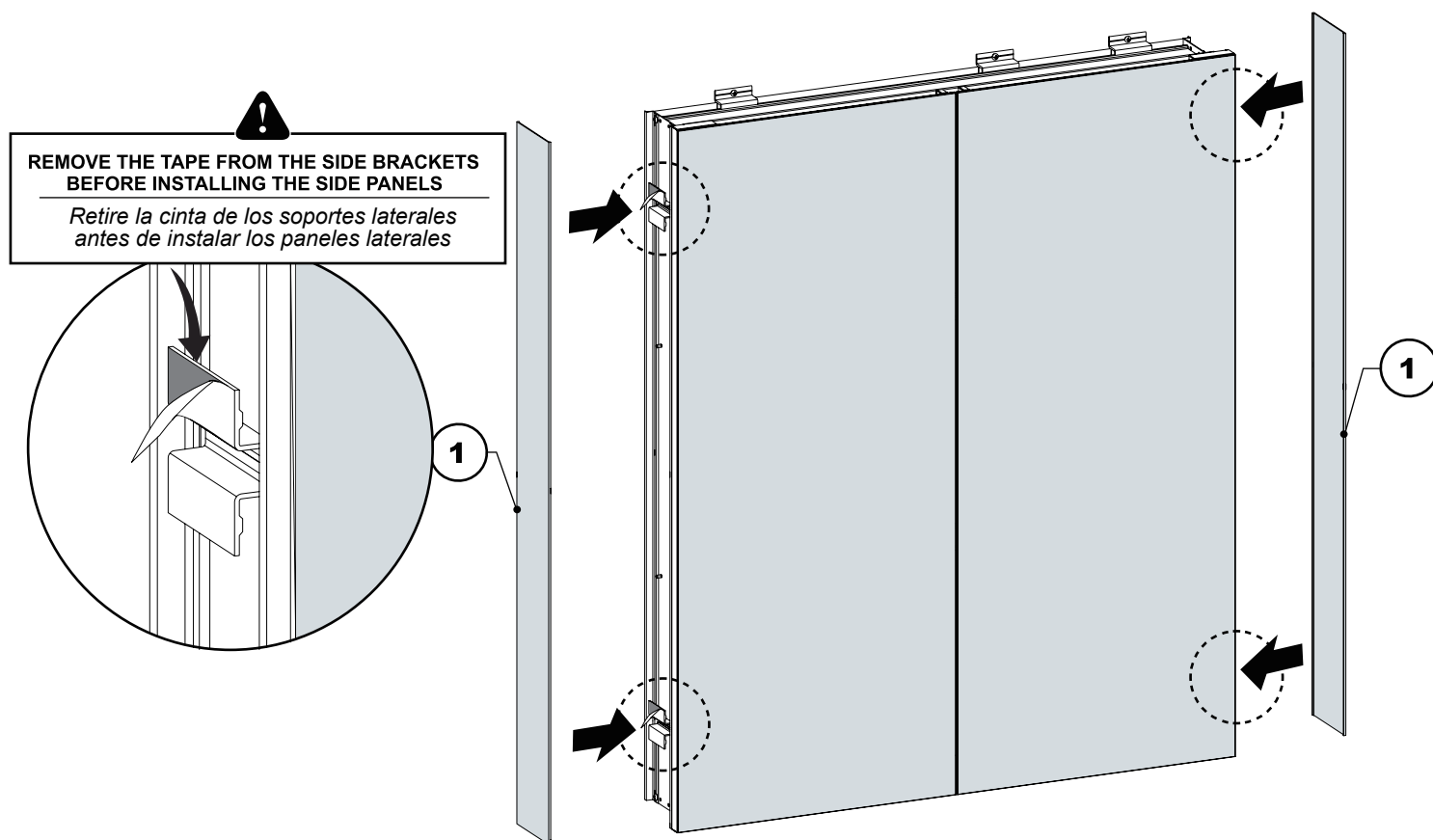


!
MAKE SURE THE BRACKETS
ARE ALIGNED WITH THE STUD
*Asegúrese de que los soportes
estén alineados con la viga*

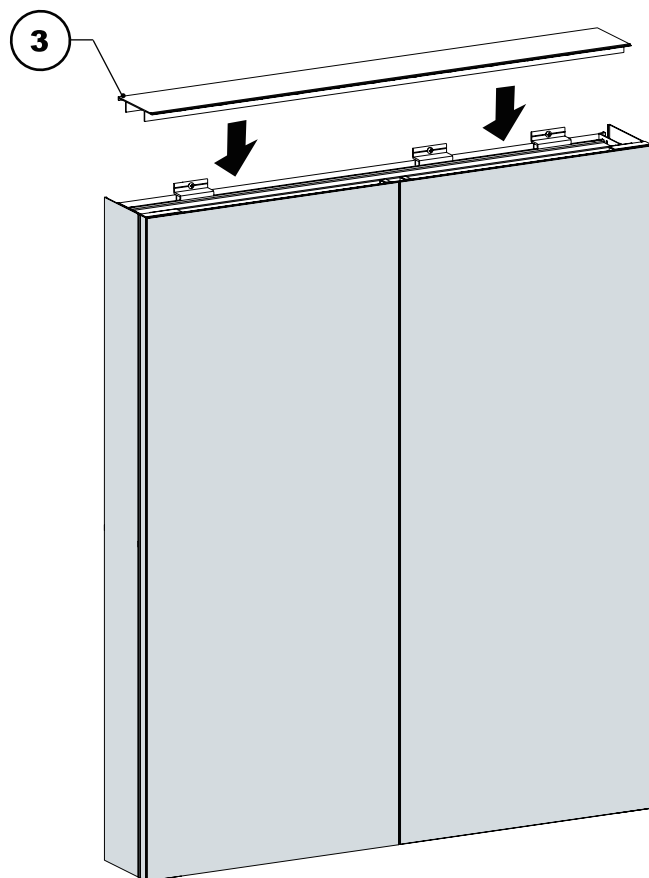


!
FOR MODELS WHERE BRACKETS DON'T
REACH THE STUD USE A WALL PLUG
*Para modelos donde los soportes no
alcancen la viga, use un taco de pared*

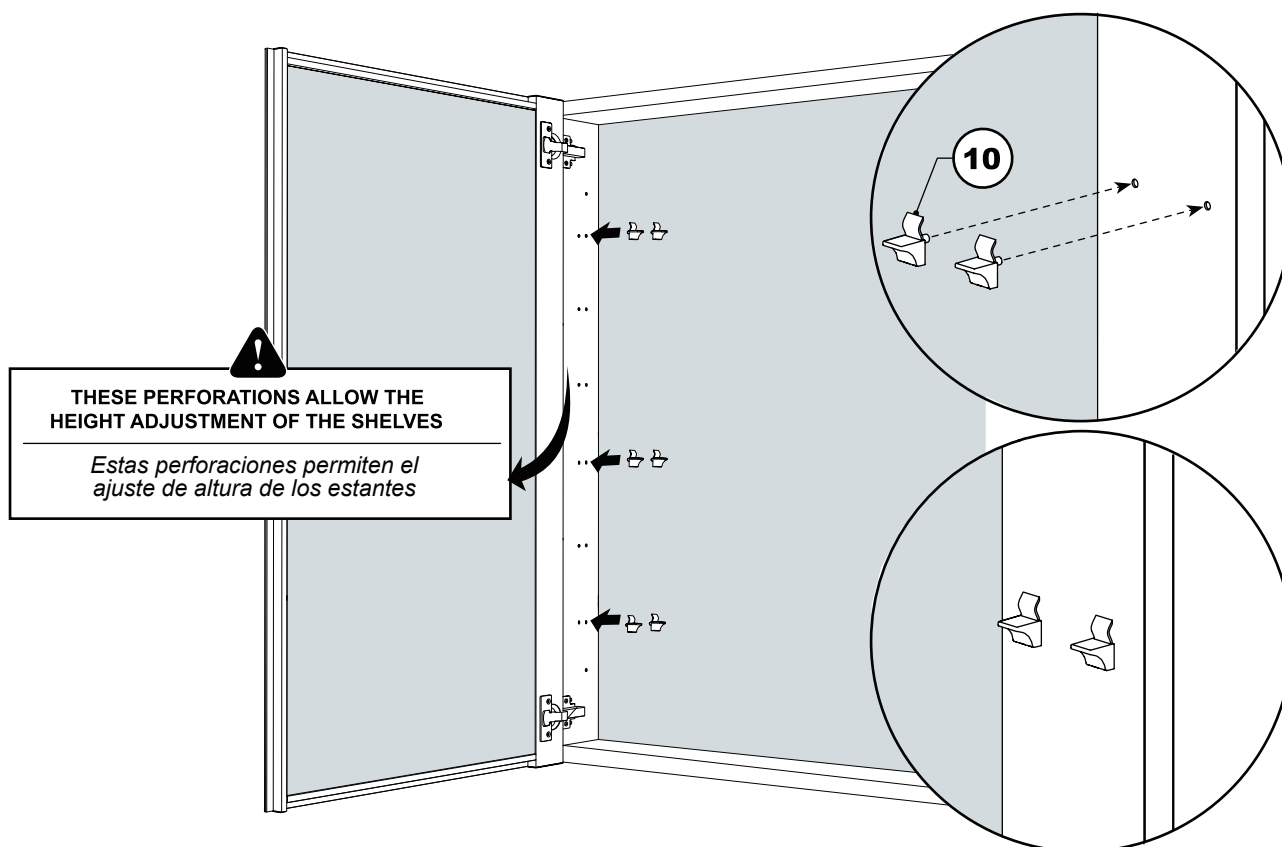
11 INSTALL THE SIDE PANELS / INSTALAR LOS PANLES LATERALES



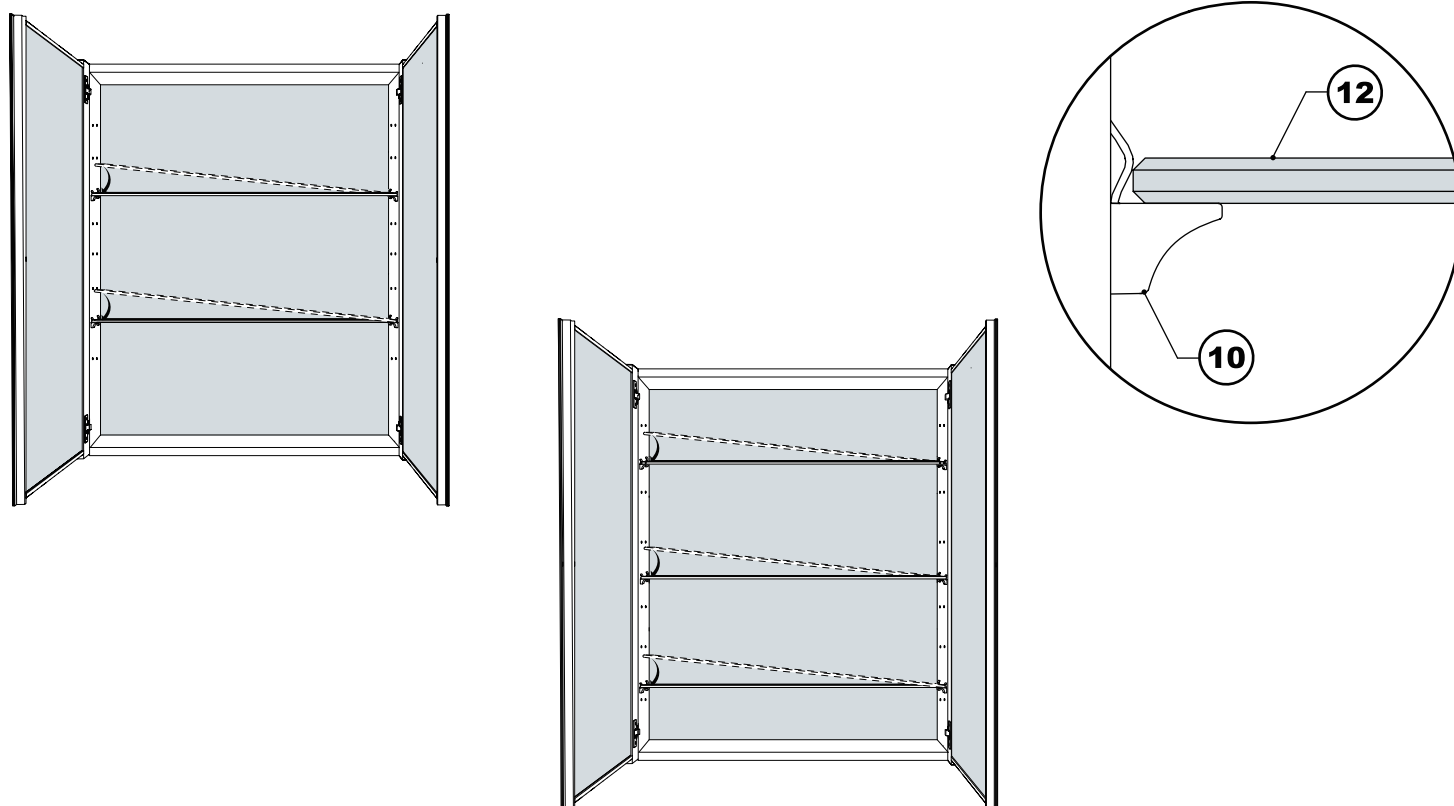
12 INSTALL THE TOP PLATE / INSTALAR LA PLACA SUPERIOR

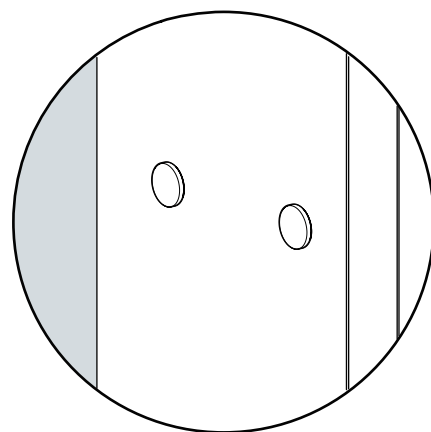
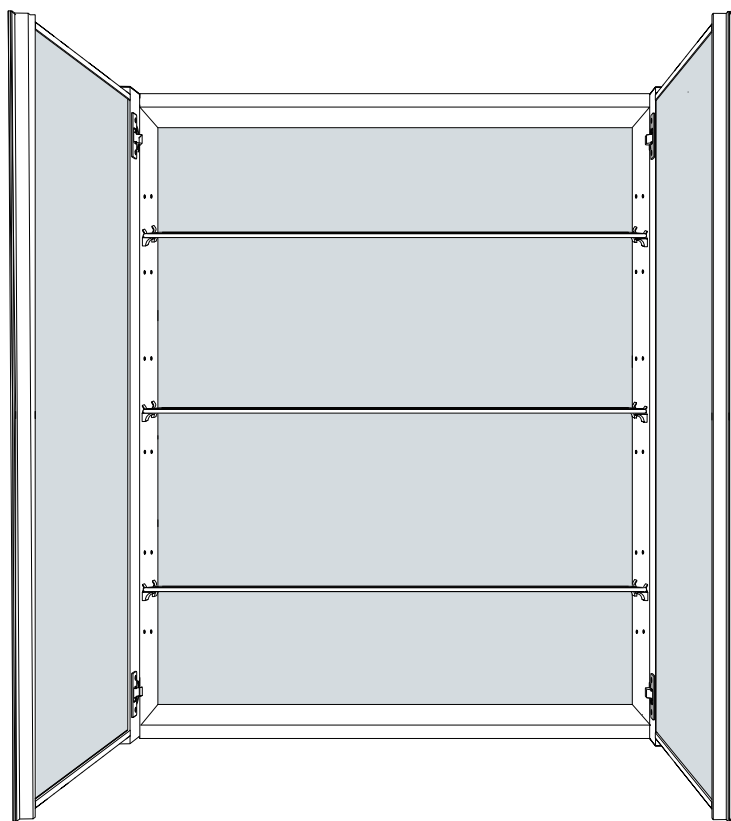
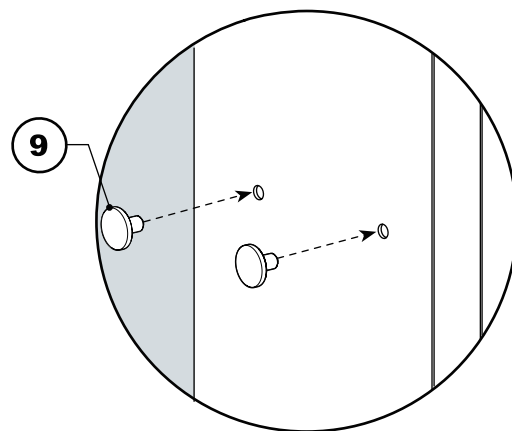
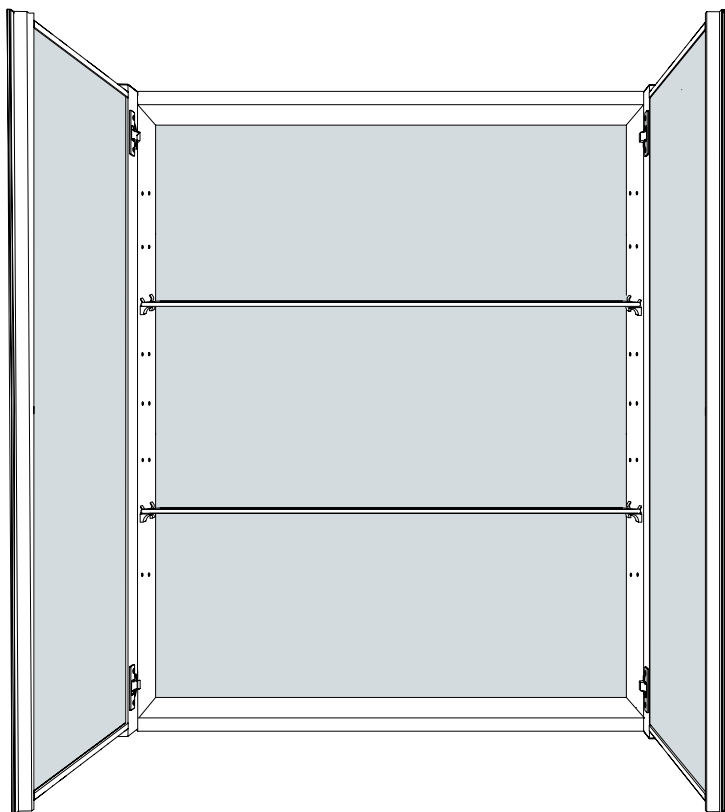


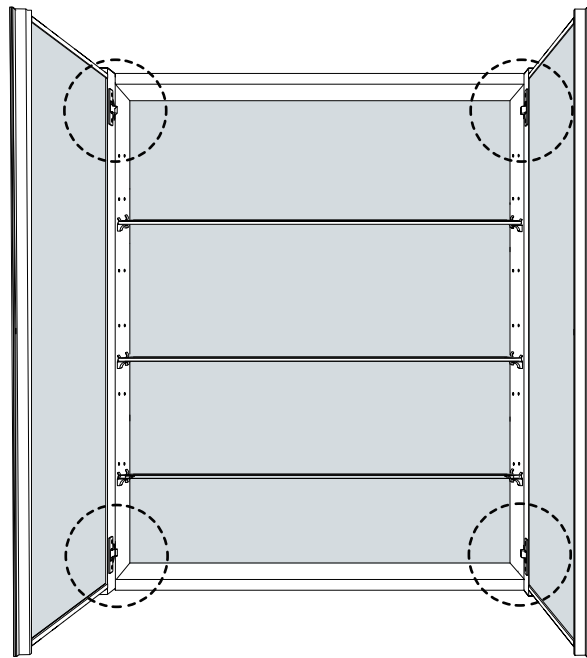
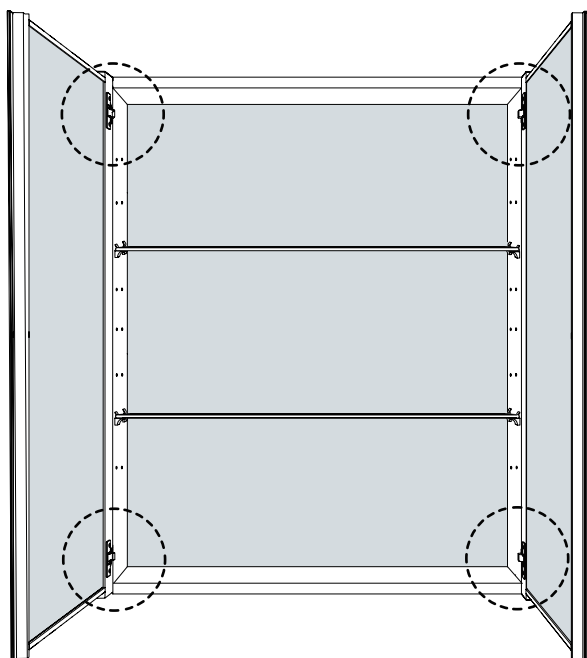
13 INSTALL THE SHELF SUPPORT PEG / INSTALAR LA CLAVO DE SOPORTE DEL ESTANTE



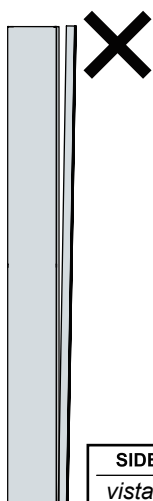
14 INSTALL THE GLASS SHELVES / INSTALAR LOS ESTANTES DE VIDRIO



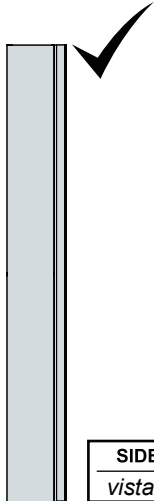




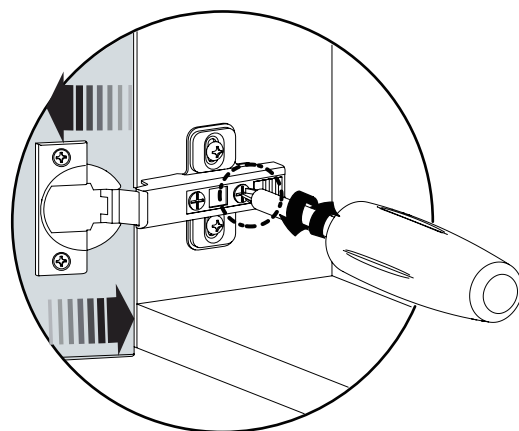
A ADJUST THE GAP BETWEEN DOOR AND CABINET / *Ajustar el espacio entre la puerta y el armario*



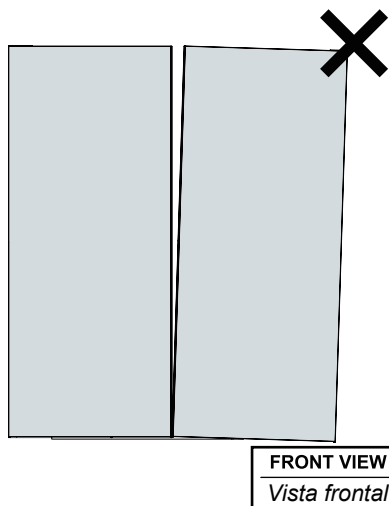
SIDE VIEW
vista lateral



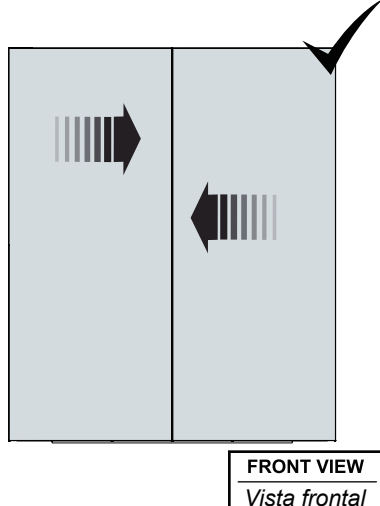
SIDE VIEW
vista lateral



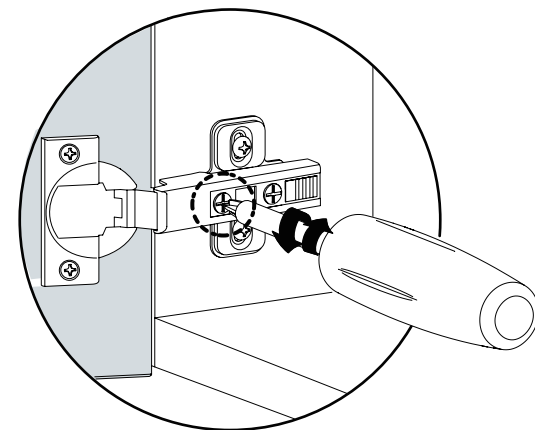
B ADJUST THE GAP BETWEEN DOORS / *Ajustar el espacio entre las puertas*



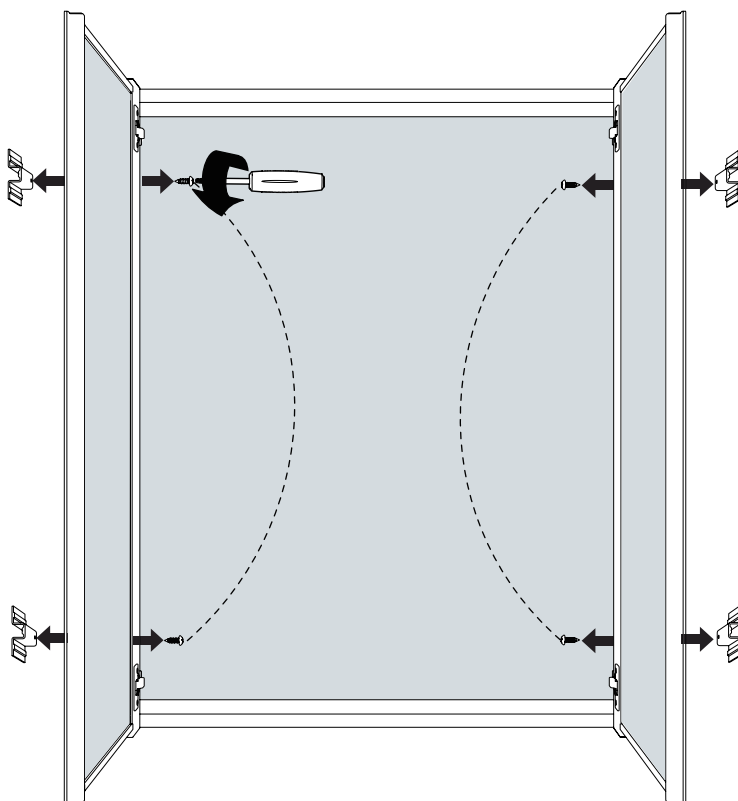
FRONT VIEW
Vista frontal



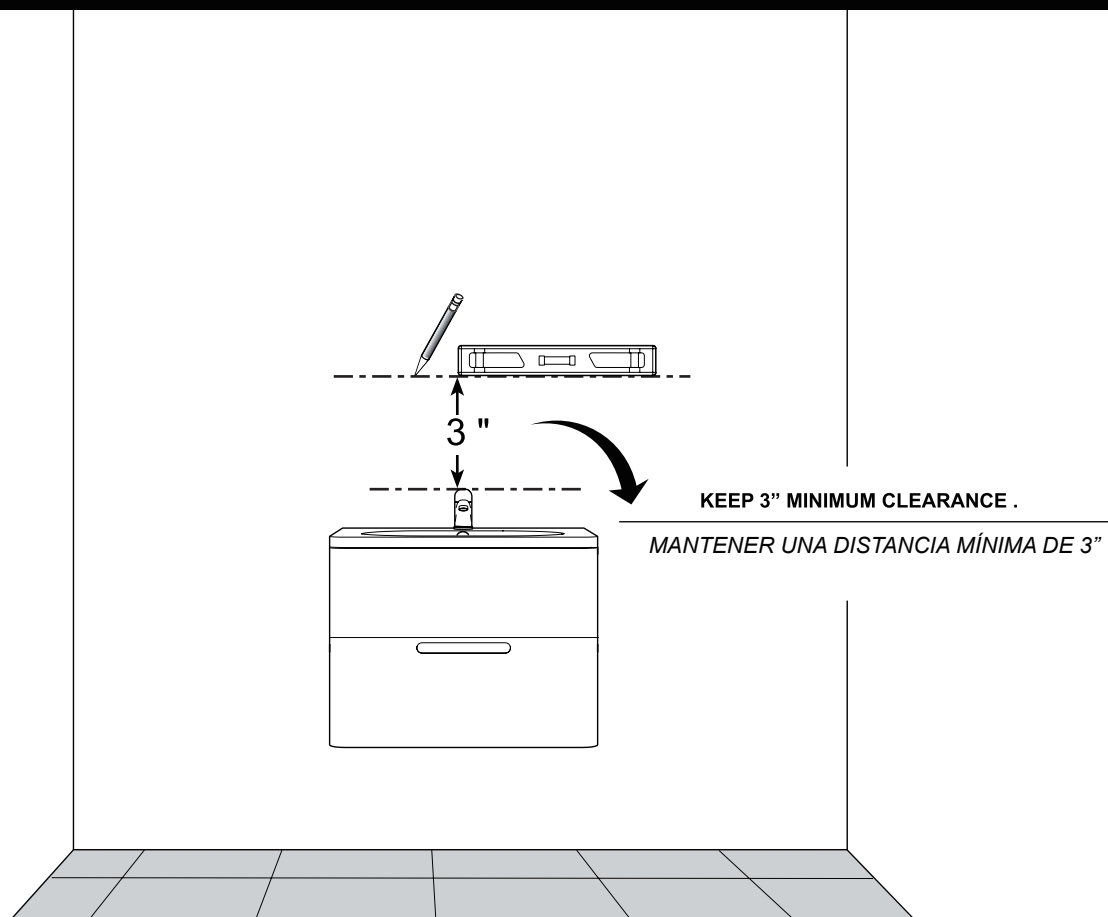
FRONT VIEW
Vista frontal



1 REMOVE THE SIDE MOUNTED BRACKET / RETIRAR EL SOPORTE LATERAL

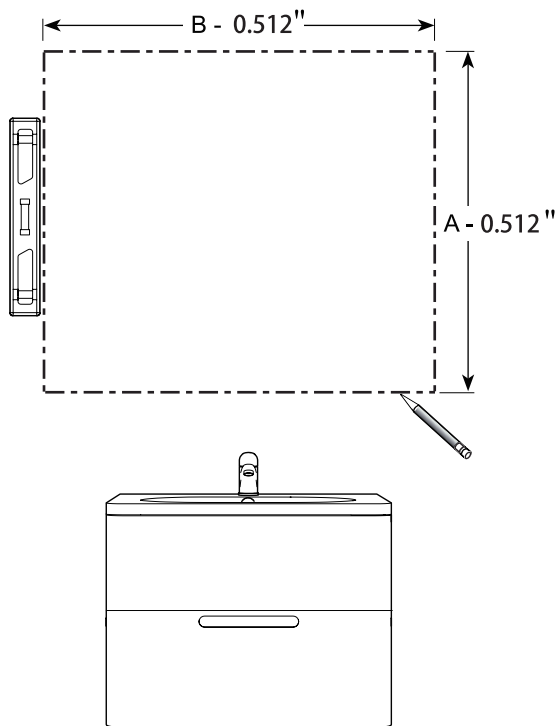


2 LEVEL AND MARK THE POSITION / NIVELAR Y MARCAR LA POSICIÓN



3

LEVEL AND MARK THE DIMENSION FOR RECESSED CABINET NIVELAR Y MARCAR LAS DIMENSIONES PARA EL ARMARIO EMPOTRADO



* REFER TO PAGES 5 TO 7 FOR CUTOUT SIZE SPECIFICATIONS

CONSULTE LAS PÁGINAS 5 A 7 PARA LAS ESPECIFICACIONES DEL TAMAÑO DEL CORTE

4

WALL PREPARATION / PREPARACIÓN DE LA PARED



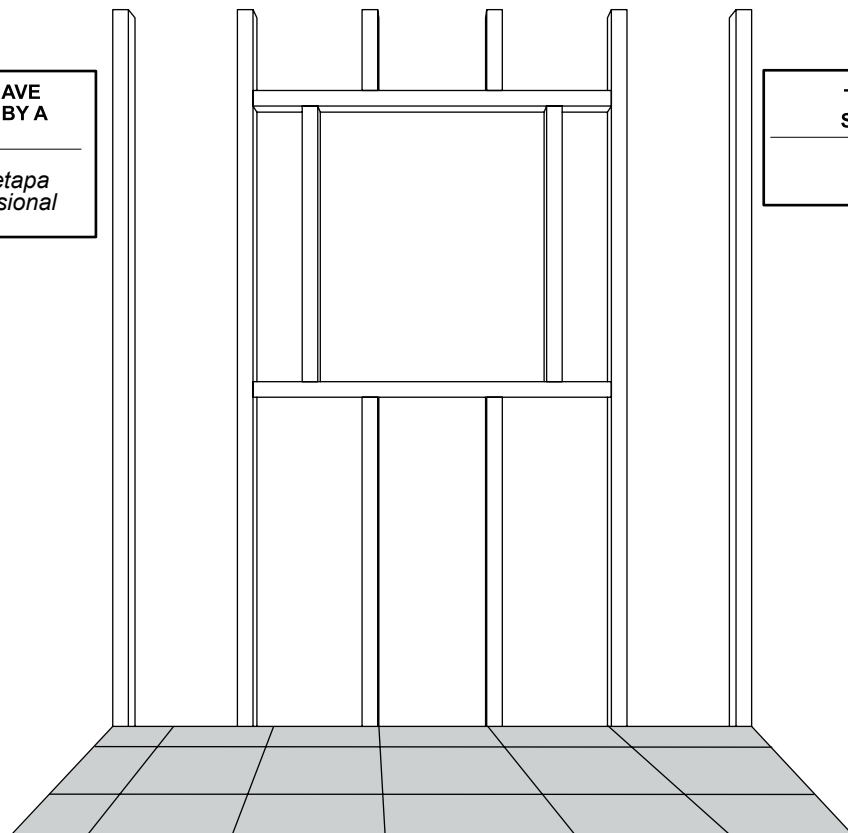
IT IS RECOMMENDED TO HAVE THIS STAGE CARRIED OUT BY A PROFESSIONAL

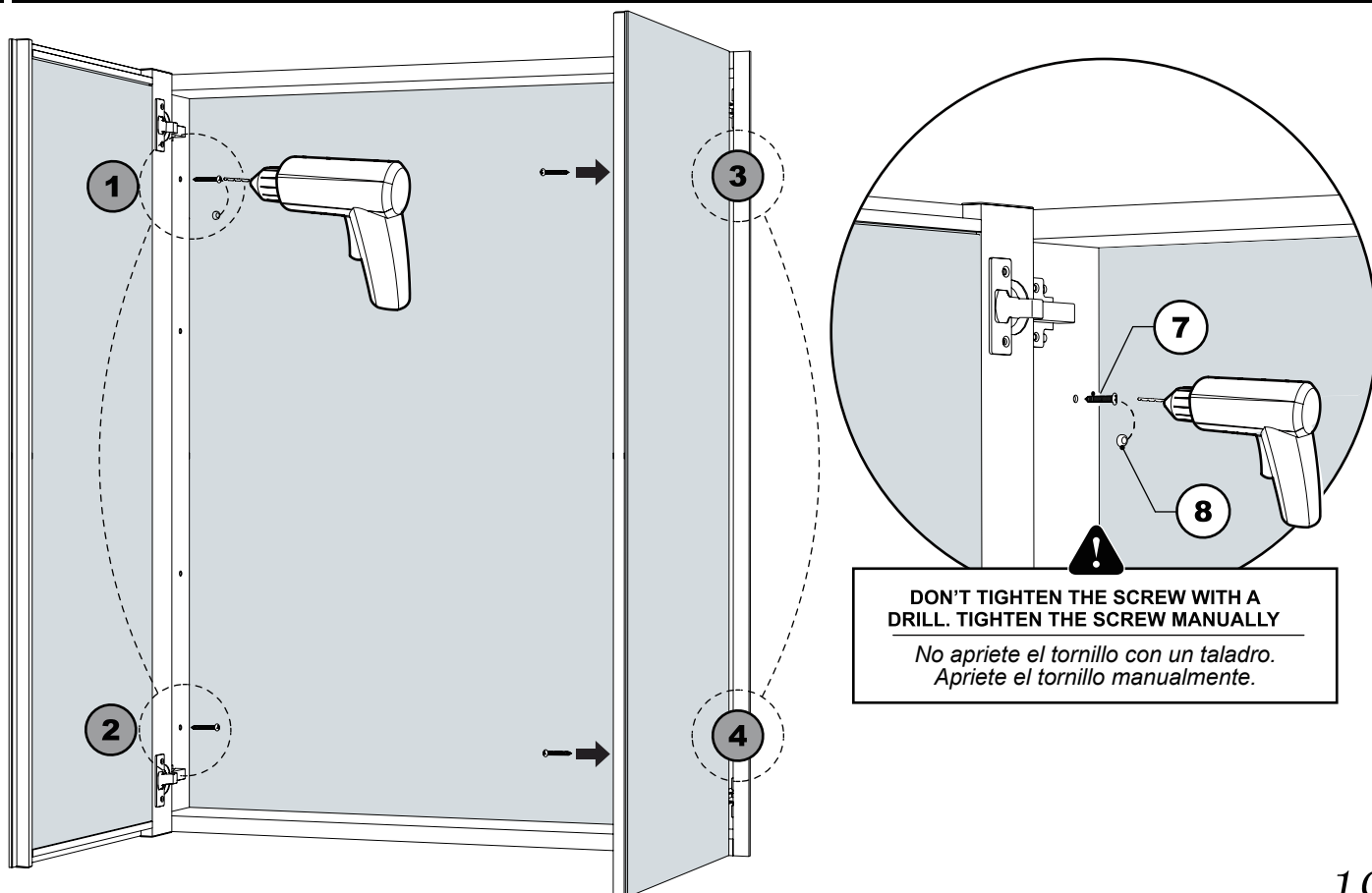
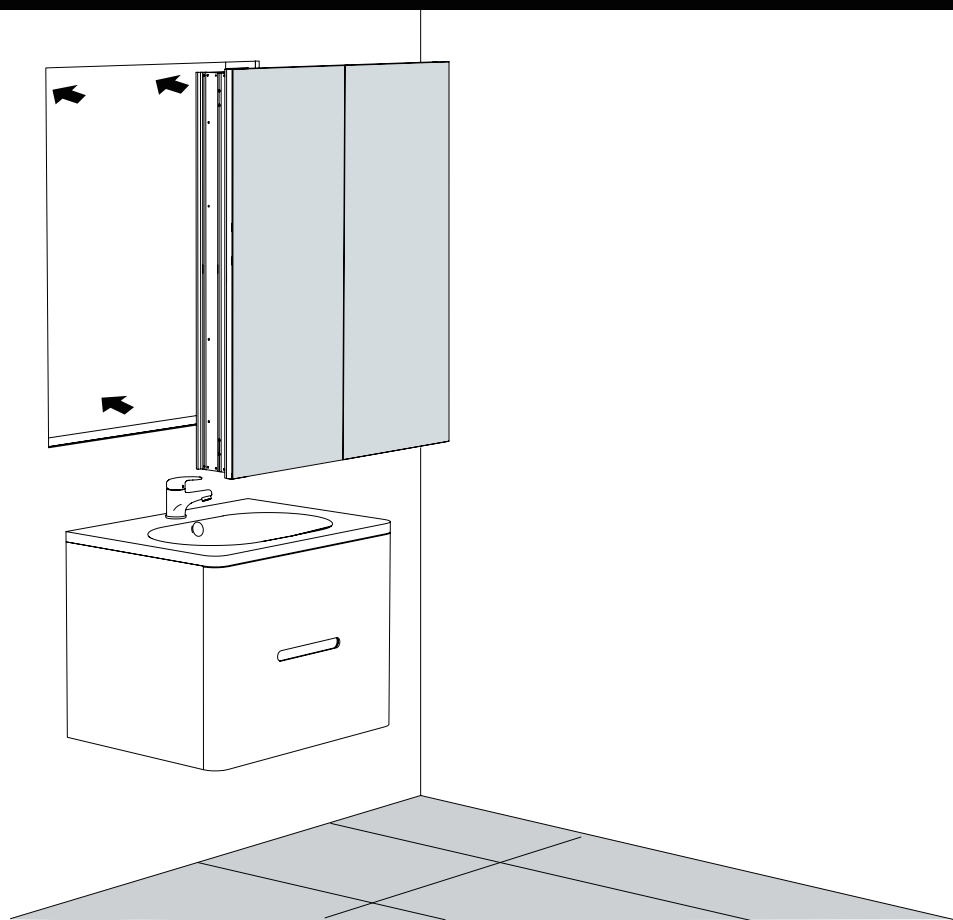
Se recomienda que esta etapa sea realizada por un profesional

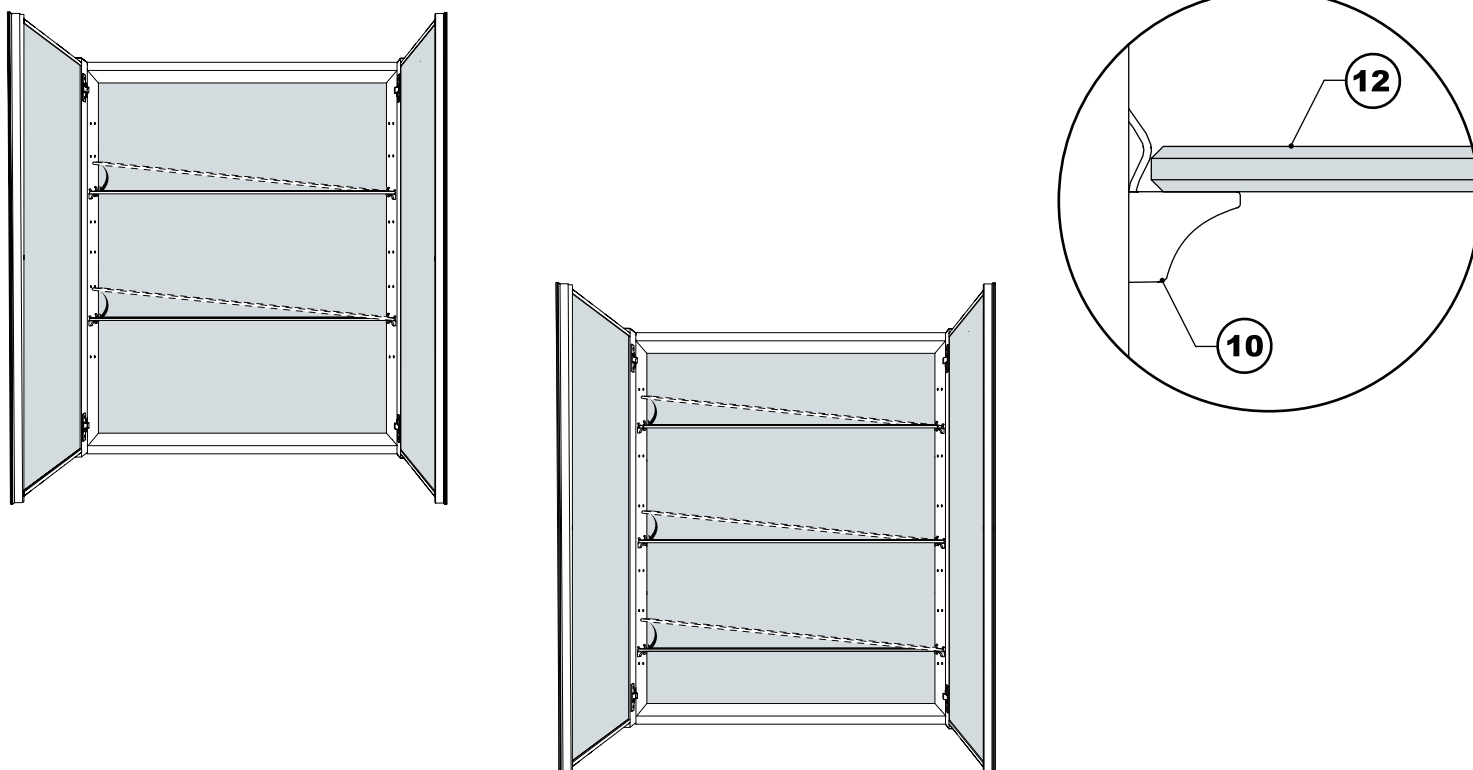
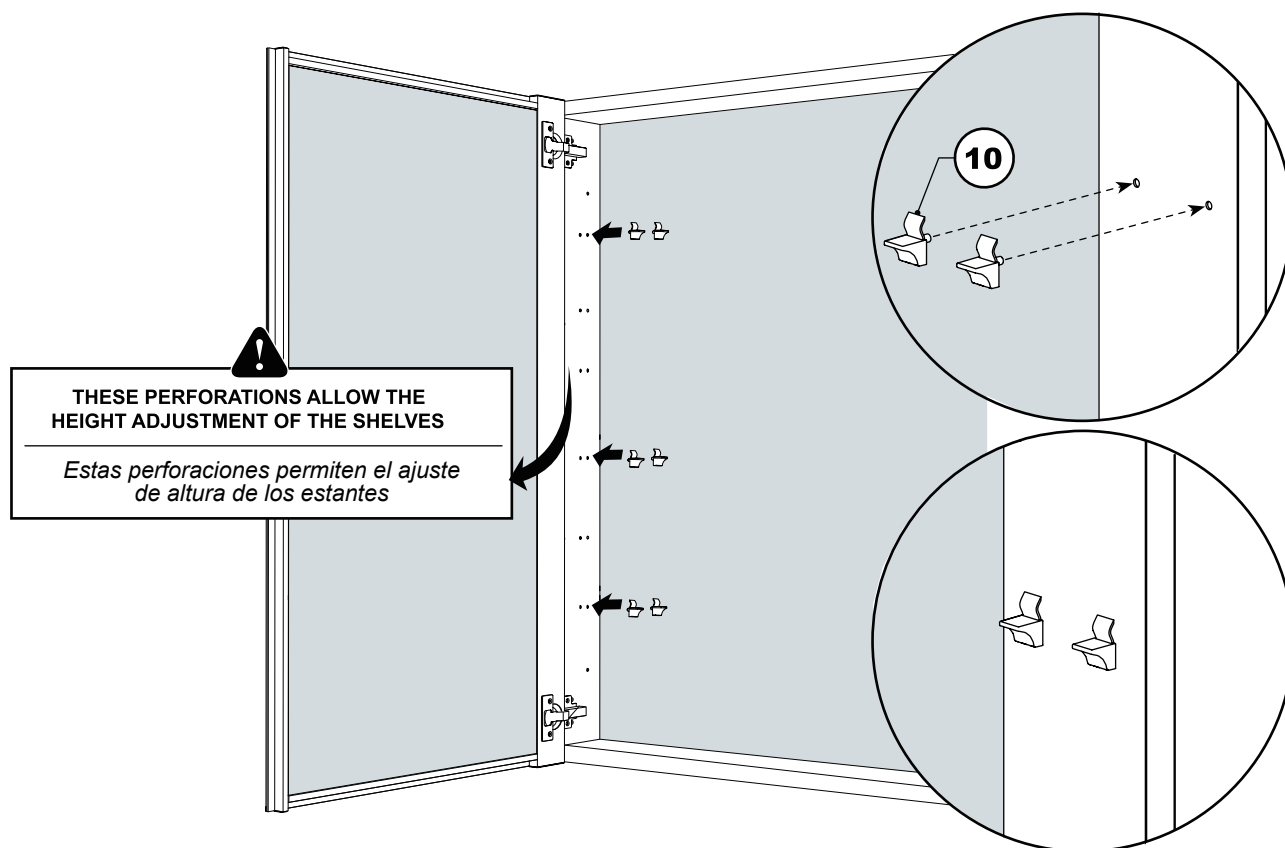


THE CABINET MUST BE SUPPORTED BY A STUD

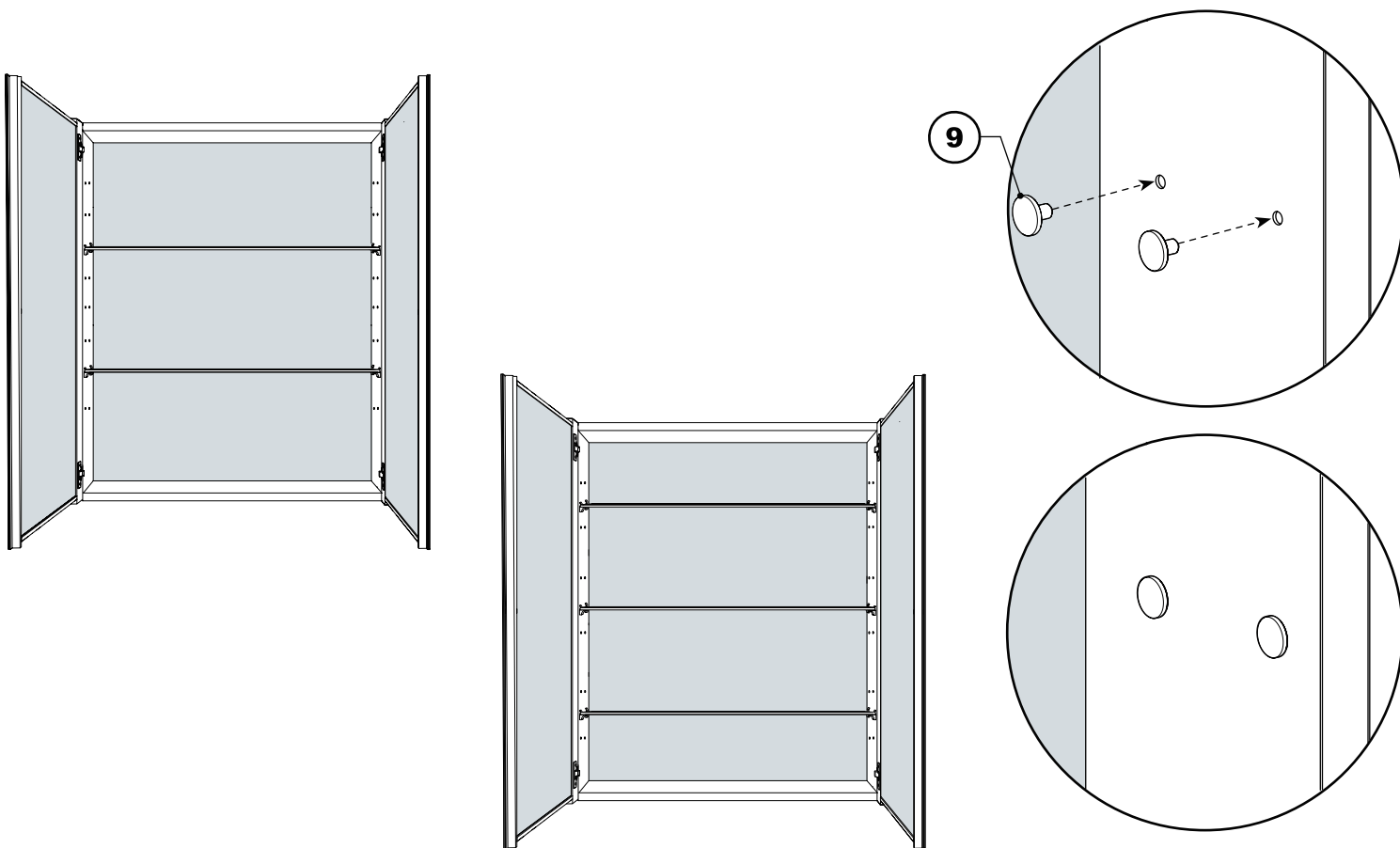
El armario debe estar soportado por una viga



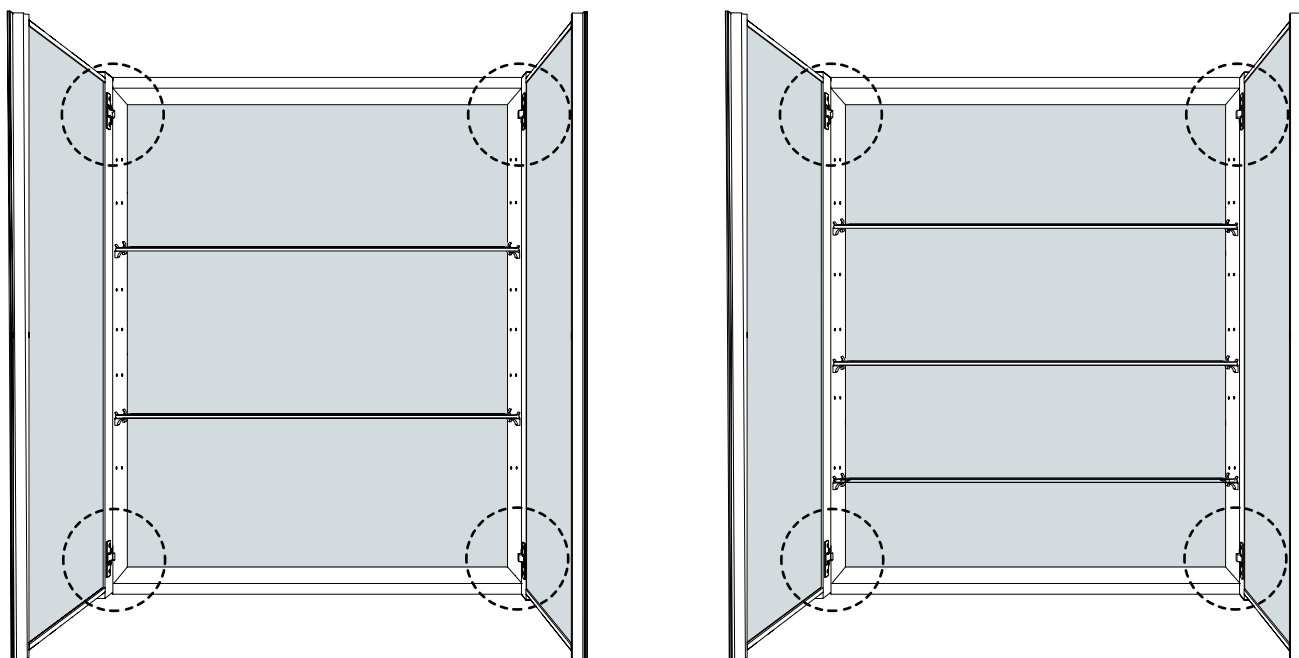




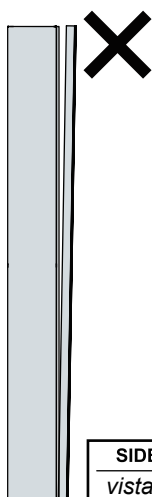
9 **INSTALL THE HOLE CAPS / INSTALAR LAS TAPAS DE LOS AGUJEROS**



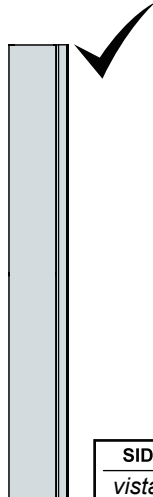
10 **ADJUST THE DOORS / AJUSTAR LAS PUERTAS**



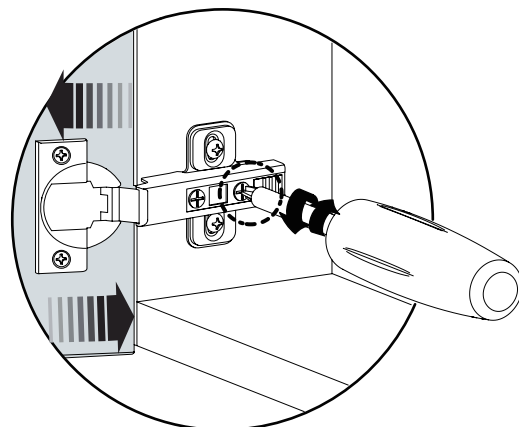
A ADJUST THE GAP BETWEEN DOOR AND CABINET / *Ajustar el espacio entre la puerta y el armario*



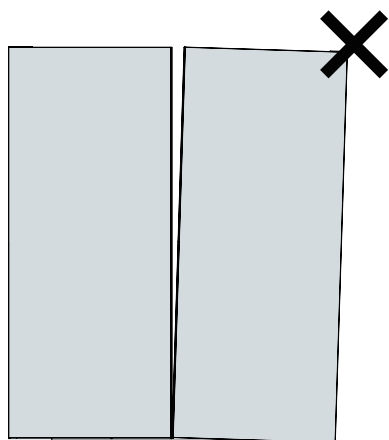
SIDE VIEW
vista lateral



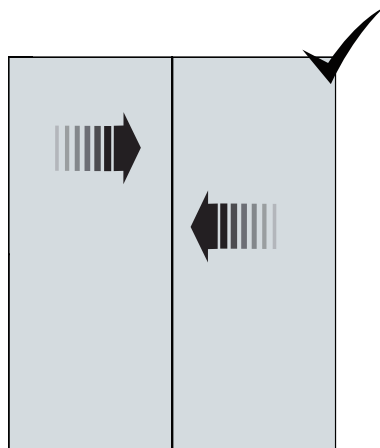
SIDE VIEW
vista lateral



B ADJUST THE GAP BETWEEN DOORS / *Ajustar el espacio entre las puertas*



FRONT VIEW
Vista frontal



FRONT VIEW
Vista frontal

