

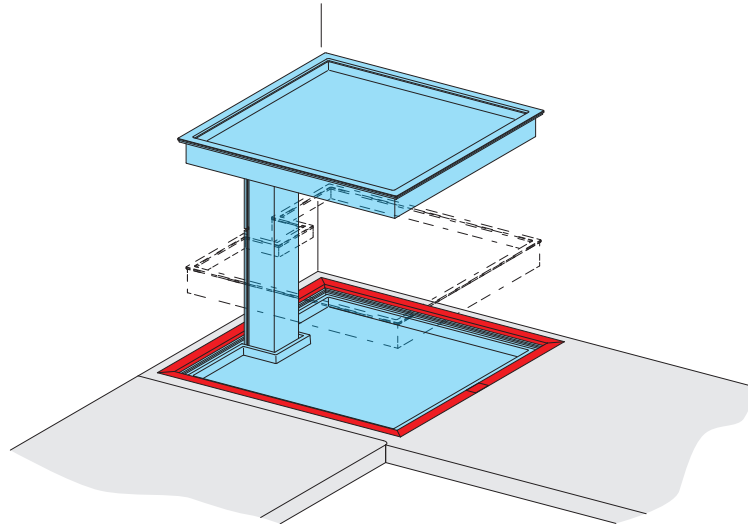
Assembly instruction
Instrucciones de montaje
Instructions de montage

READ THIS MANUAL BEFORE ASSEMBLING OR USING THIS PRODUCT. Failure to follow the instructions and safety precautions in this manual can result in serious injury.

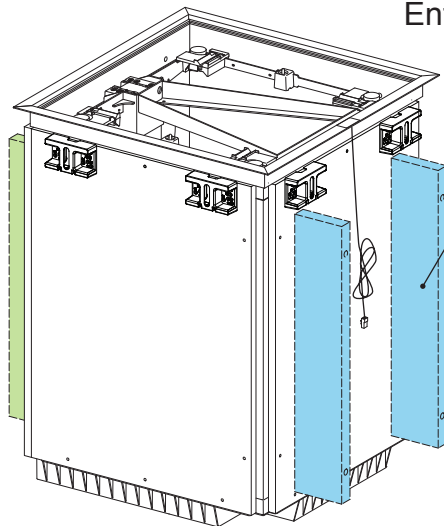
Keep this manual in a safe location for future reference.

US
CA

English 2
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Français 46



Scope of supply
Volumen de suministro
Étendue de la livraison



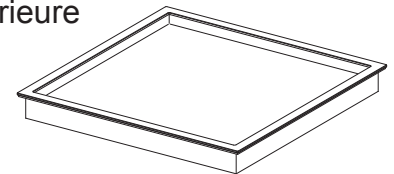
1x

Cabinet with lifting system
Armario con sistema de elevación
Armoire avec système de levage

4x

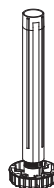
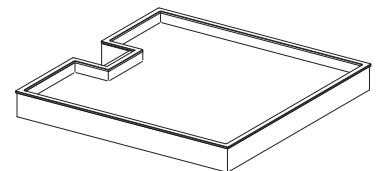
Spacer bars: OPTIONAL in scope of supply
Barras distanciadoras: OPCIONAL en el volumen de suministro
Entretoises : EN OPTION dans l'étendue de la livraison

Top tray 1x
Estante superior
Tablette supérieure



1x(2x)

Bottom tray (middle tray: OPTIONAL)
Estante inferior (estante central: OPCIONAL)
Tablette inférieure (tablette du milieu : EN OPTION)



5x

Adjustable feet
Patas ajustables
Pied ajustable



General assembly instructions

⚠ WARNING

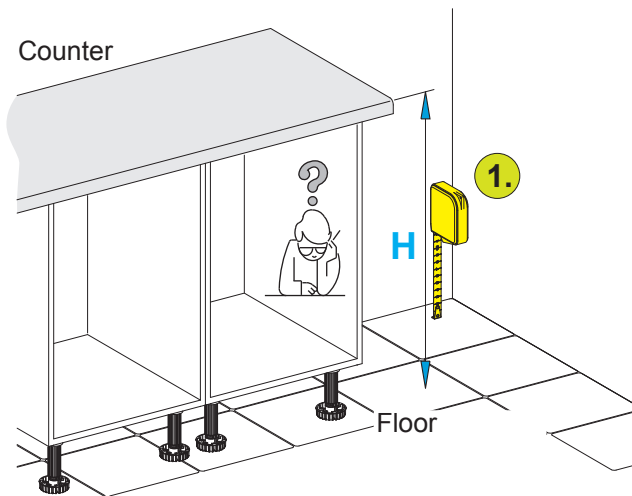
- Anyone who performs connection or assembly work on Qanto must have access to these assembly instructions. Follow these instructions. Non-observance of the above mentioned instructions can lead to accidents resulting in severe personal injury, such as trapped fingers and electric shock.
- Assembly may be performed by expert personnel only, as incorrect assembly may lead to injury or electric shock.
- If Qanto is not installed as a corner cabinet, ensure there is sufficient clearance from the edge of the counter, otherwise there is a risk of injury.
- If the product is visibly damaged, it must not be installed, as a possible malfunction may lead to injury or electric shock.
- During the installation of Qanto, make sure there is sufficient clearance for the movement of the lifting system. When Qanto is extended upward and to both sides, a clearance of about 7,87" (200 mm) to other cabinets or shelving must be observed, otherwise there is a risk of injury.
- Make sure the cables are undamaged, as this may lead to electrical shock.

NOTICE

- The electrical system of Qanto must be accessible (e.g., a double socket under the cabinet near the base).

⚠ CAUTION

- Before connecting the electrical drive to the in-house power mains, compare the voltage of the power mains with the input voltage specified on the type plate. The mains voltage and permissible input voltage must be identical. If not, Qanto must not be connected.
- If the control unit causes unusual noises or odours during operation, interrupt the power supply.
- A clearance of 11,82" (300 mm) must be observed between Qanto and a gas stove, as heat may cause damage to the unit.
- Select the length of the fastening screws for the bars in such a way that they do not poke through the cabinet, otherwise the unit will be damaged and this may lead to injury.



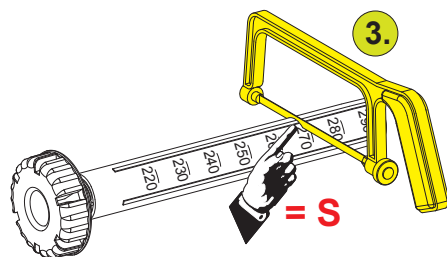
Step 1:
Measure/determine the height **H** from the floor to the **top** of the counter.

2.

$$H - 27,95'' = X$$

$$X \cdot 25,4 = S$$

Step 2:
Deduct - **27.95"** from the height **H**. You will obtain the value **X**. Multiply this value by 25.4 to obtain the value **S**.

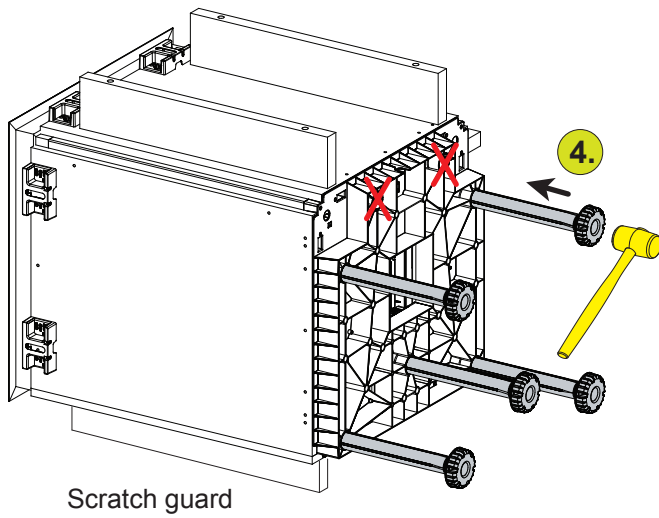


Adjustable foot

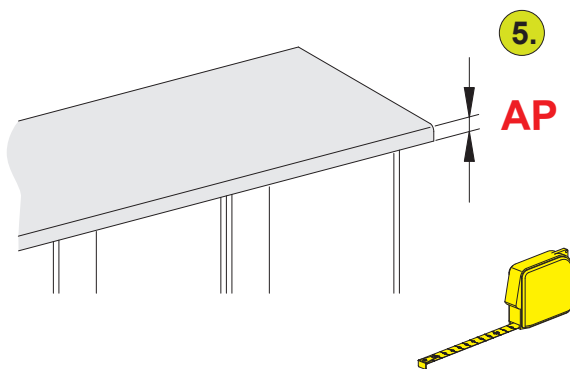
! WARNING

Cutting tools and saws must be used with caution to avoid injury.

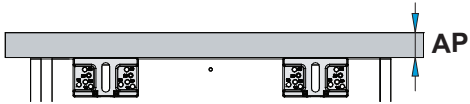
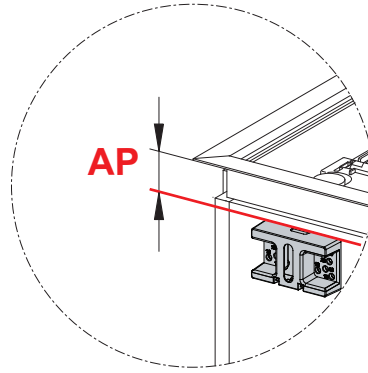
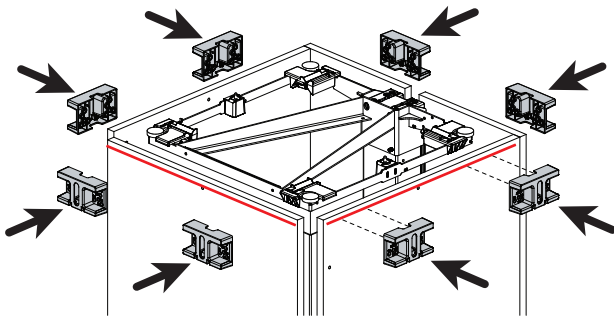
Step 3:
Shorten the adjustable feet at value **S** on the adjustable foot.



Step 4:
Lay the cabinet on a scratch guard foundation and mount the adjustable feet carefully using a rubber hammer on the cabinet base

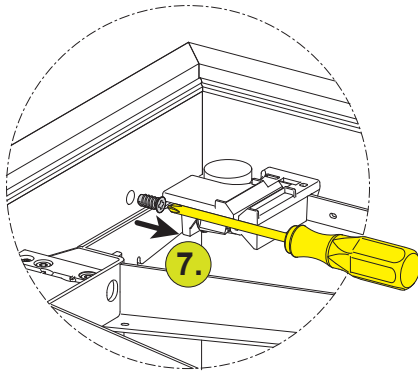
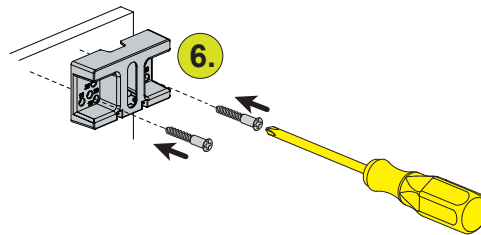


Step 5:
Measure the thickness AP of the worktop.



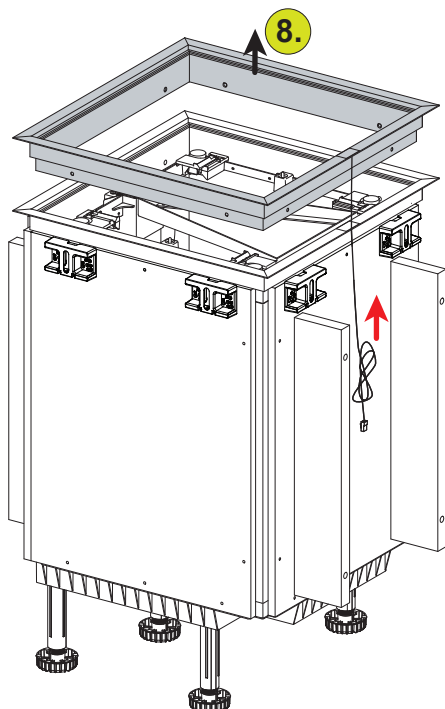
Step 6:

Screw the support part to the wooden carcass.



Step 7:

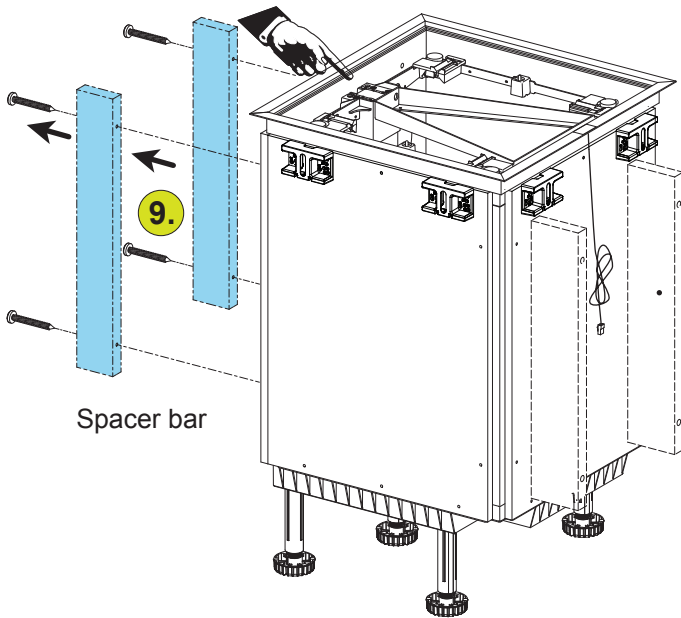
Loosen the screws (8X)



Step 8:

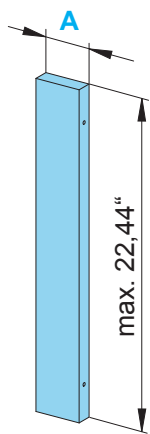
Remove the aluminium frame from the carcass.

Rear side of cabinet



Step 9:

If spacer bars are included in the scope of supply remove the bars only from the **rear side** of the cabinet

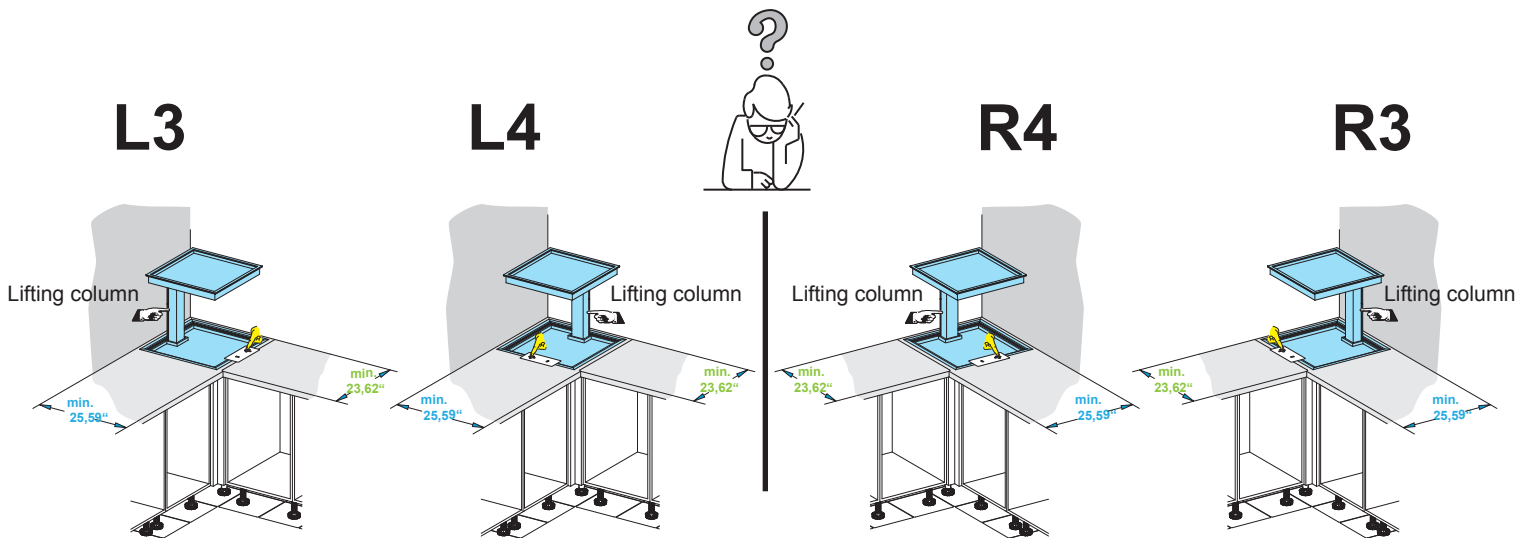
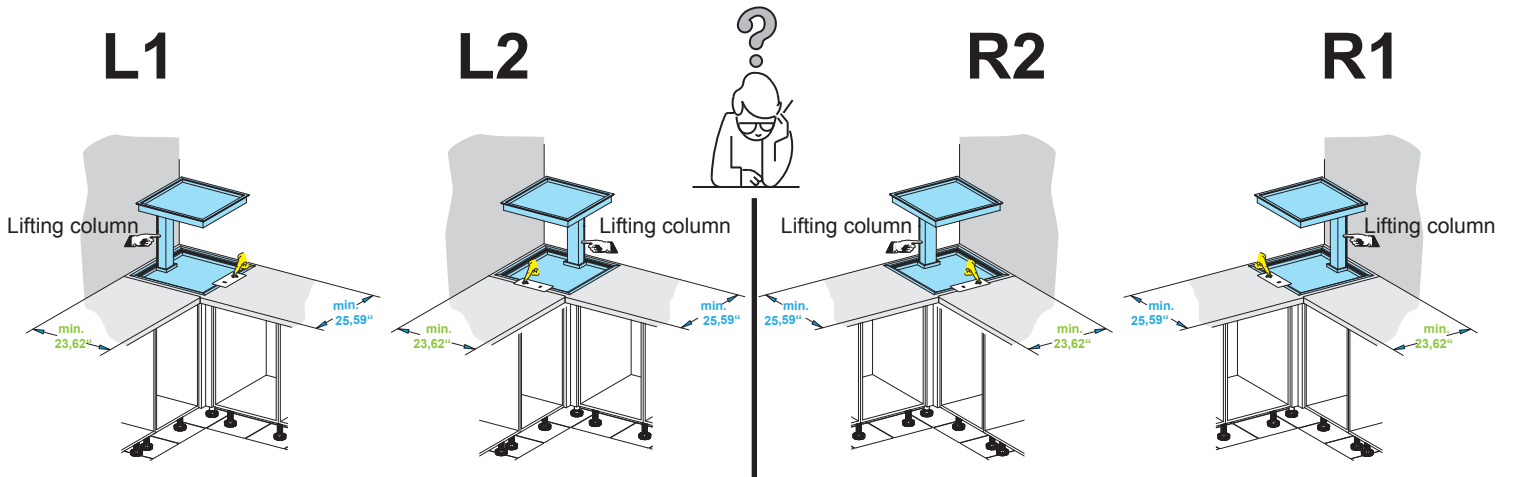


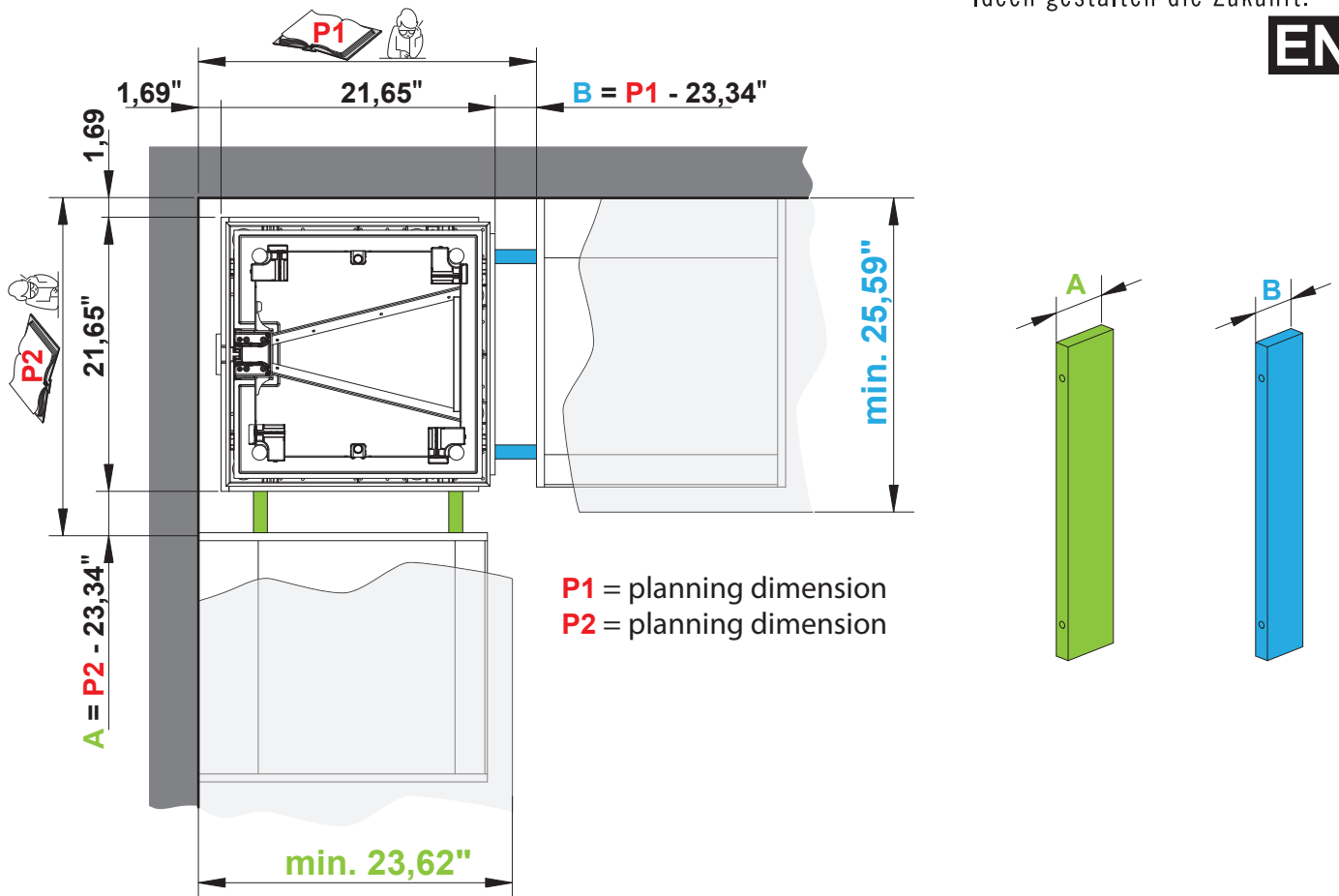
4x
Spacer bars

Step 10:

If **no** spacer bars are included in the scope of supply, you must create them yourself. The width **A** is calculated from the planning dimensions **P** - **22.36"**. The maximum length of the bars amounts to **22.44"**.

Step 11:
How is the installation position of Qanto planned?





Step 12:

Determine the installation situation; a variety of options is available. 8 options have been illustrated as examples (see L1-L4 and R1-R4)

Step 13:

If **no** spacer bars are included in the scope of supply, you must create them yourself.

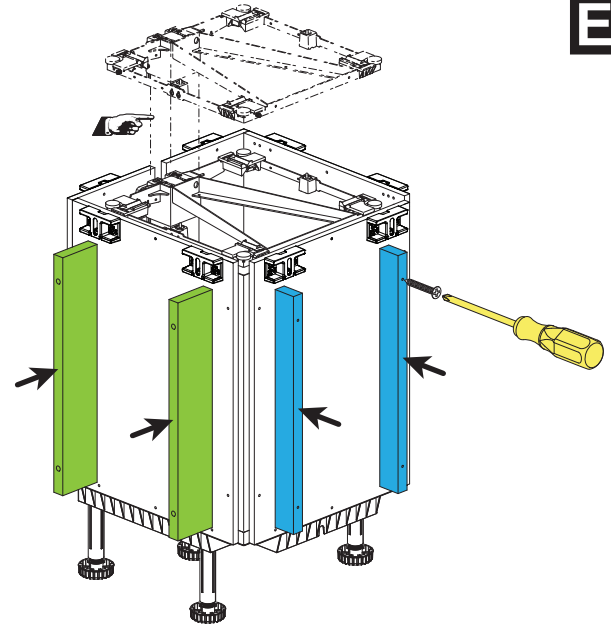
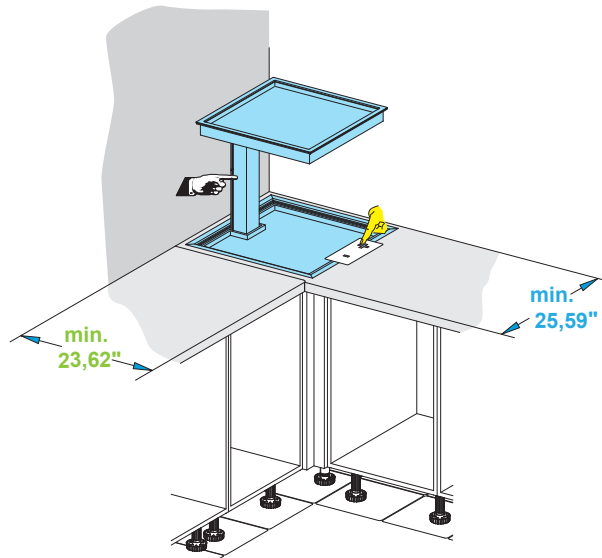
The width **A** is calculated from the planning dimensions **P2 - 23.34"**.

The width **B** is calculated from the planning dimensions **P1 - 23.34"**.

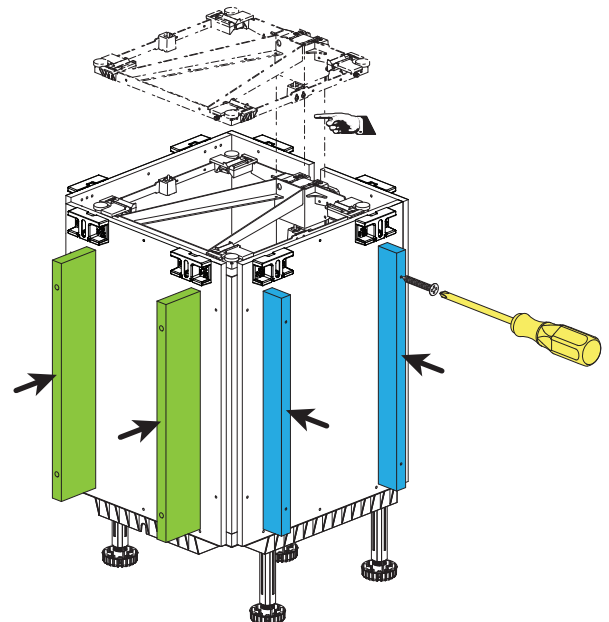
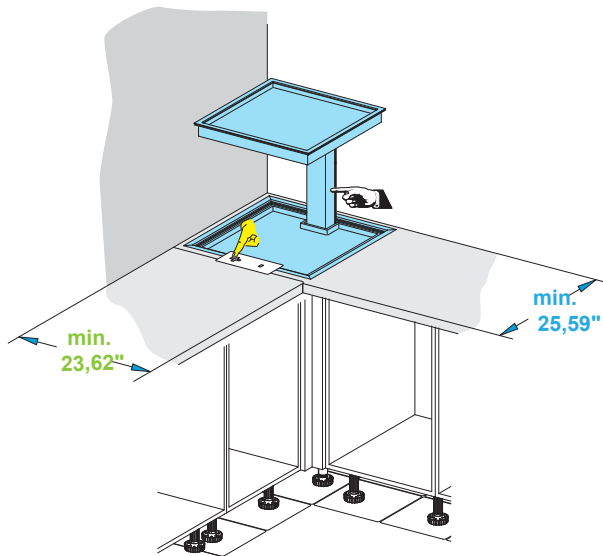
The maximum length of the bars amounts to **22.44"**.

Step 14:

In case of a Qanto installation position of **L1-L4** or **R1-R4**, you must mount the spacer bars as shown in the figure opposite. Pay attention to the position of the lifting column! Select the length of the fastening screws for the bars in such a way that they do not poke through the cabinet!

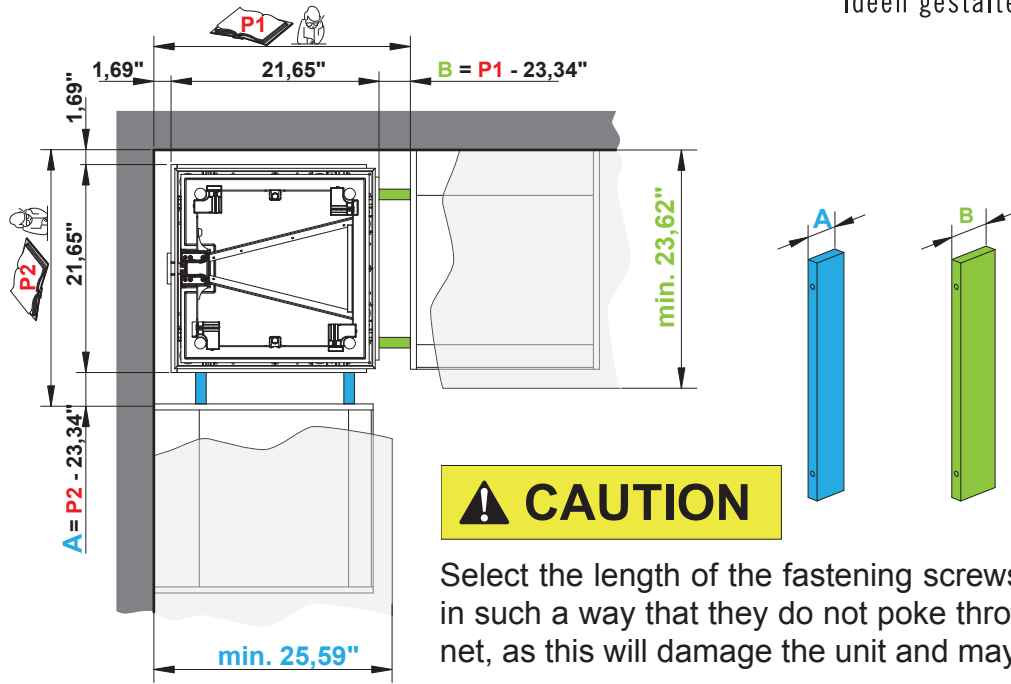
L1**! CAUTION**

Select the length of the fastening screws for the bars in such a way that they do not poke through the cabinet, as this will damage the unit and may lead to injury.

L2**! CAUTION**

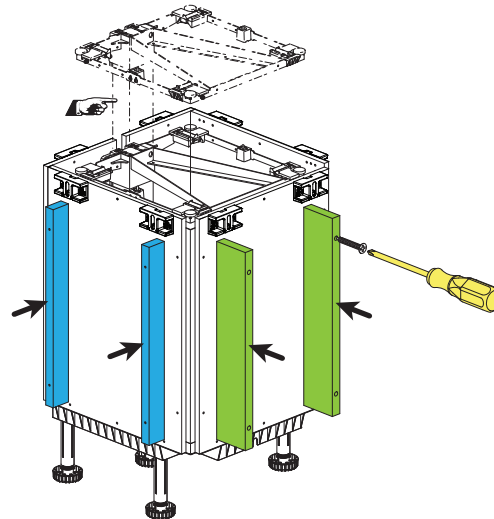
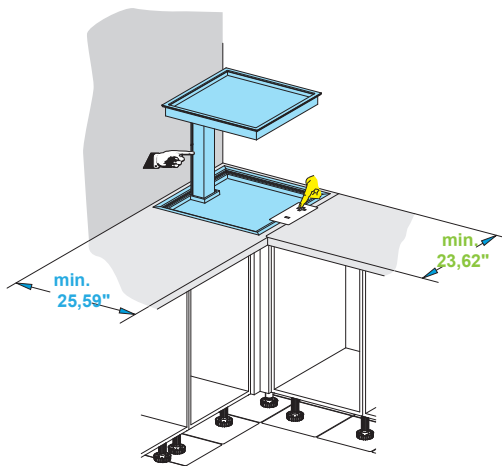
Select the length of the fastening screws for the bars in such a way that they do not poke through the cabinet, as this will damage the unit and may lead to injury.

L3

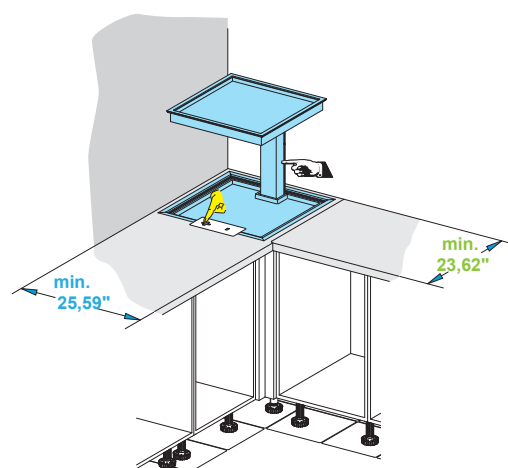


! CAUTION

Select the length of the fastening screws for the bars in such a way that they do not poke through the cabinet, as this will damage the unit and may lead to injury.

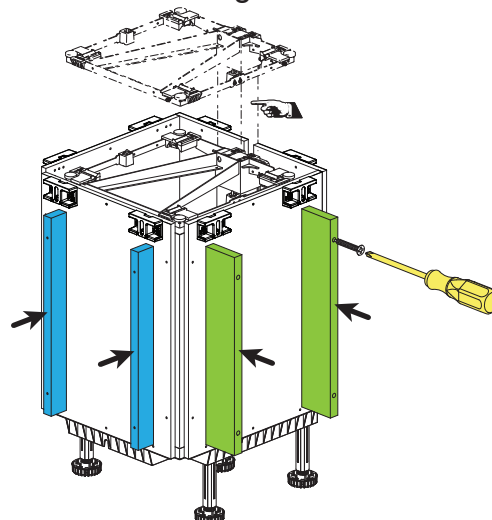


L4

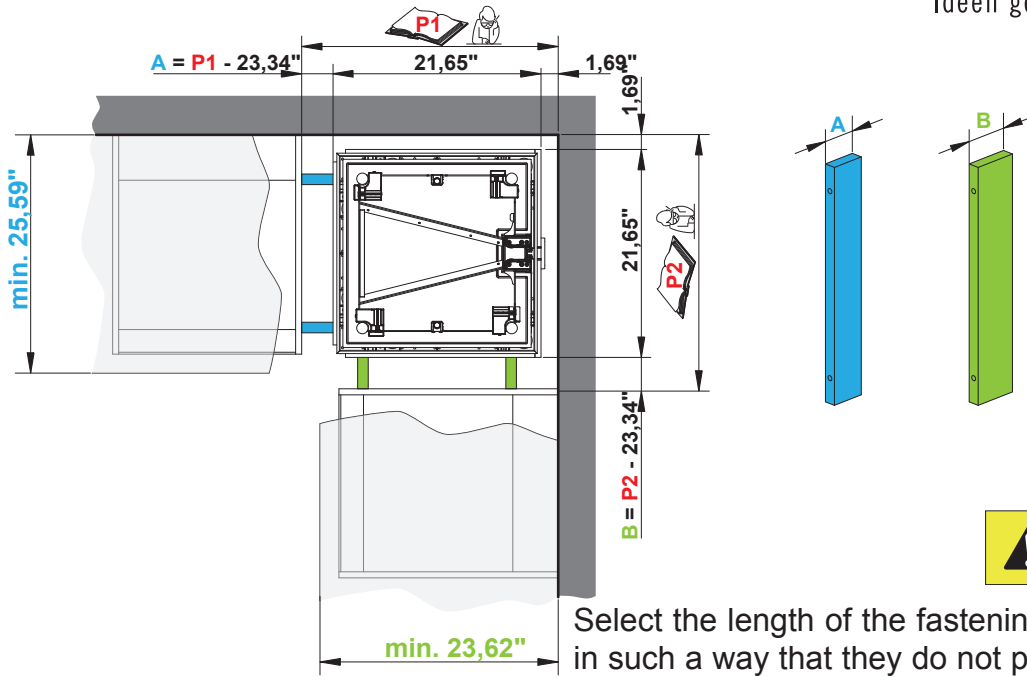


! CAUTION

Select the length of the fastening screws for the bars in such a way that they do not poke through the cabinet, as this will damage the unit and may lead to injury.

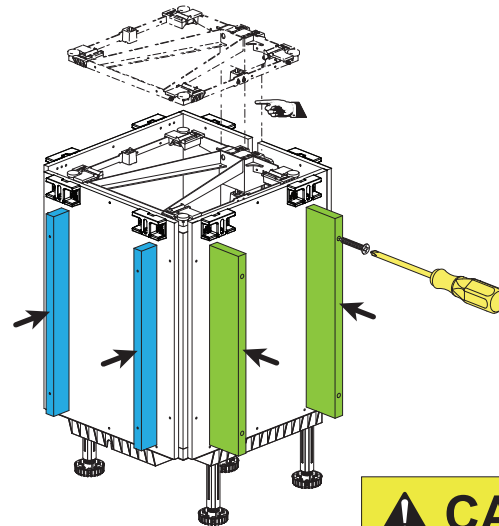
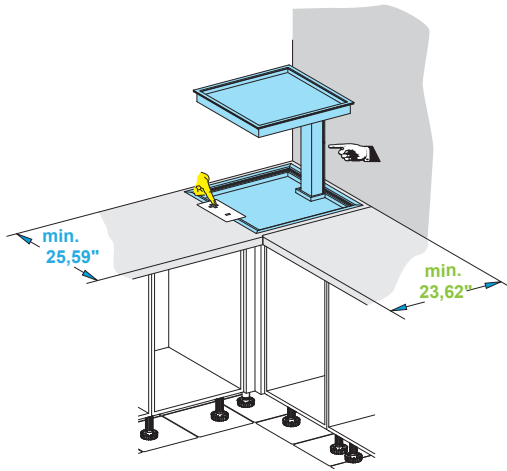


R1



⚠ CAUTION

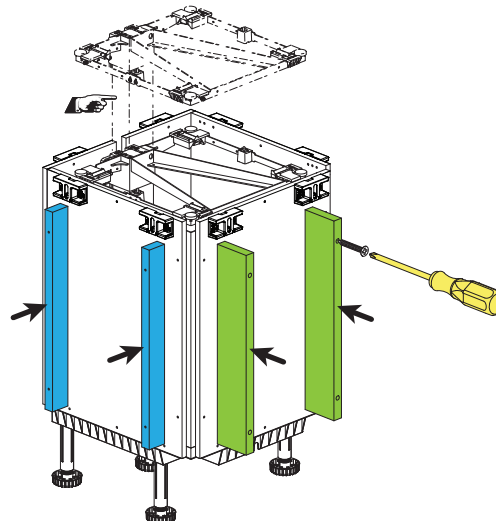
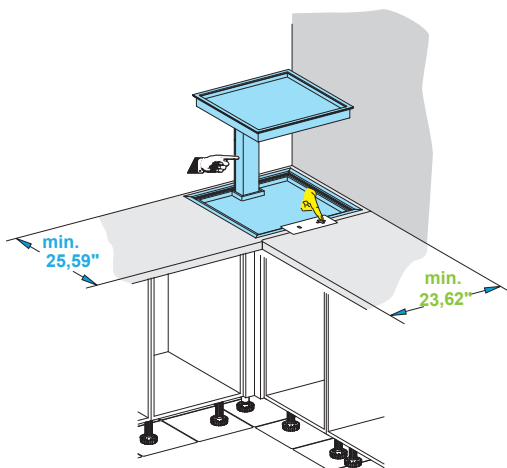
Select the length of the fastening screws for the bars in such a way that they do not poke through the cabinet, as this will damage the unit and may lead to injury.



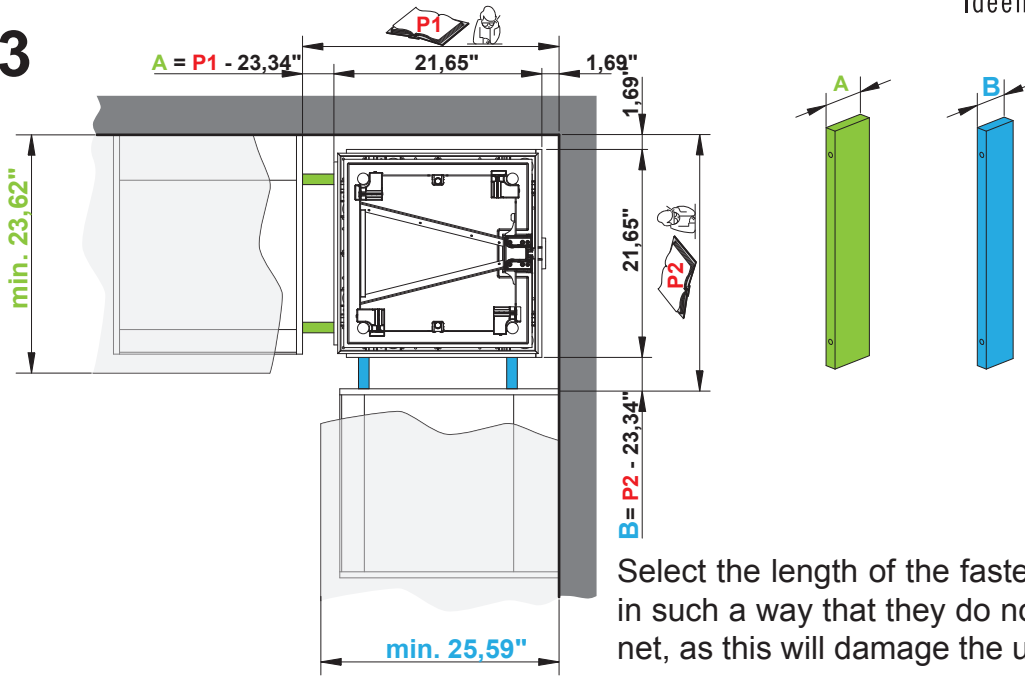
⚠ CAUTION

R2

Select the length of the fastening screws for the bars in such a way that they do not poke through the cabinet, as this will damage the unit and may lead to injury.

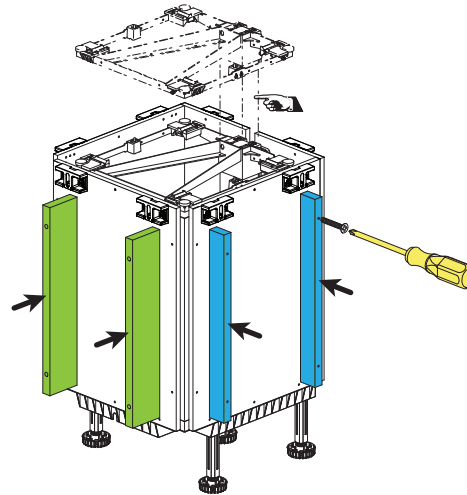
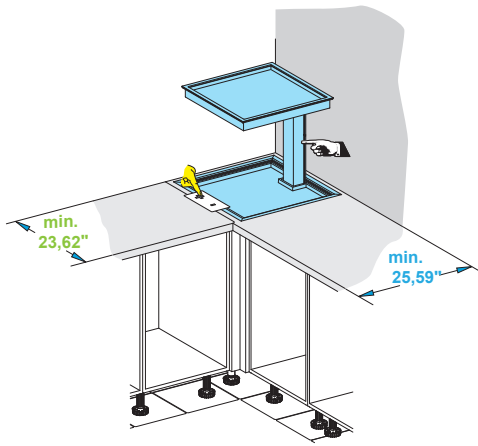


R3



CAUTION

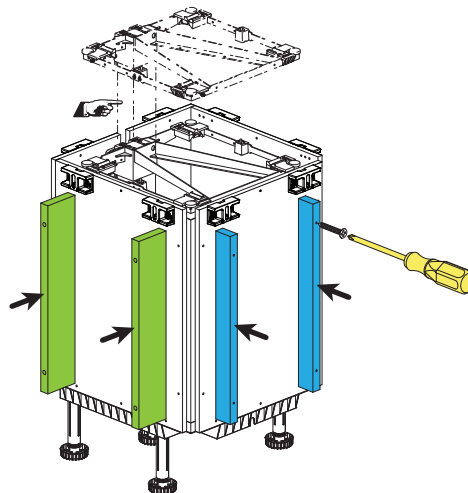
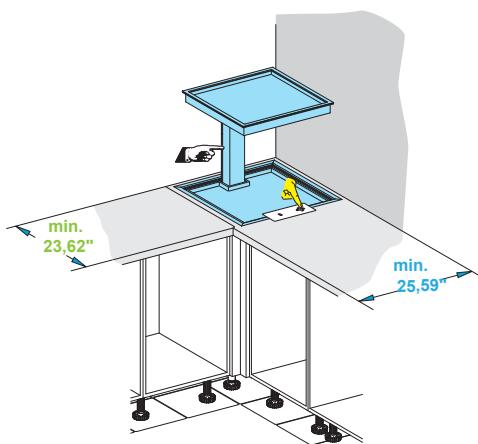
Select the length of the fastening screws for the bars in such a way that they do not poke through the cabinet, as this will damage the unit and may lead to injury.



CAUTION

Select the length of the fastening screws for the bars in such a way that they do not poke through the cabinet, as this will damage the unit and may lead to injury.

R4



! WARNING

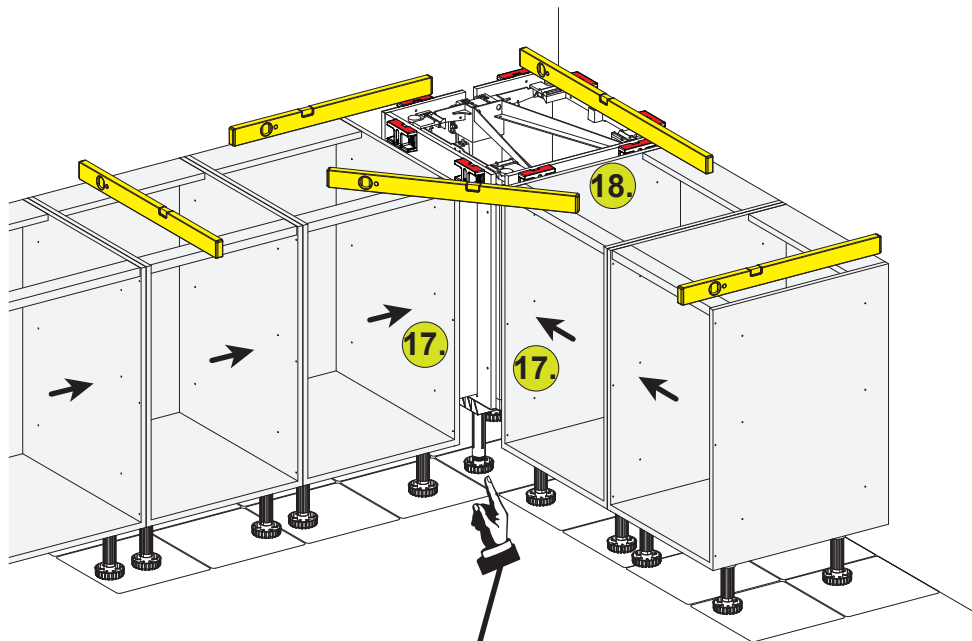
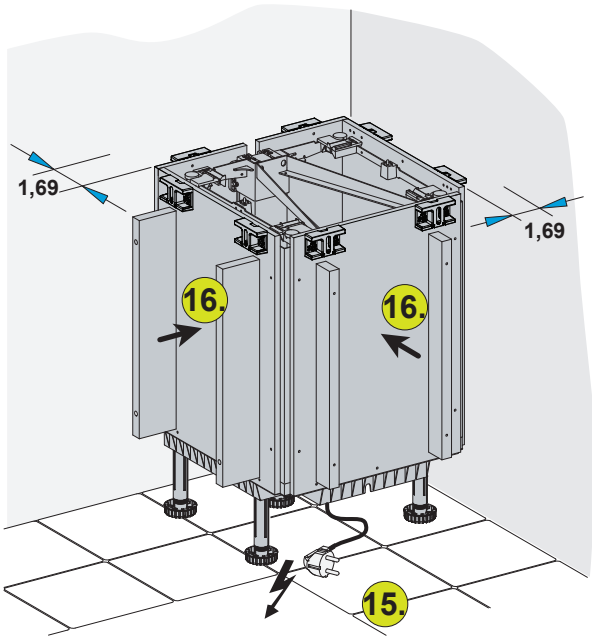
Make sure the cables are undamaged as this may lead to electrical shock.

Step 15:

Remove the connecting cable and plug from the cabinet base of Qanto.

Step 16:

Place the cabinet in the corner at a distance of 1,69" (43 mm) from the walls.

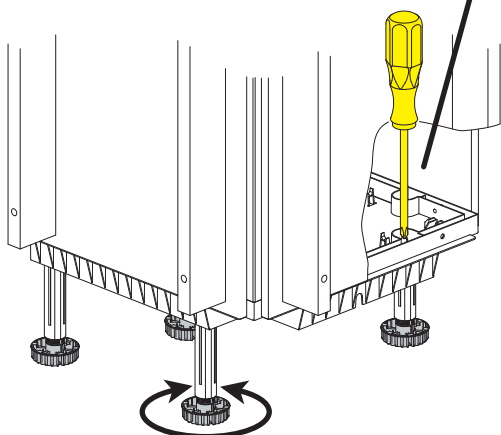


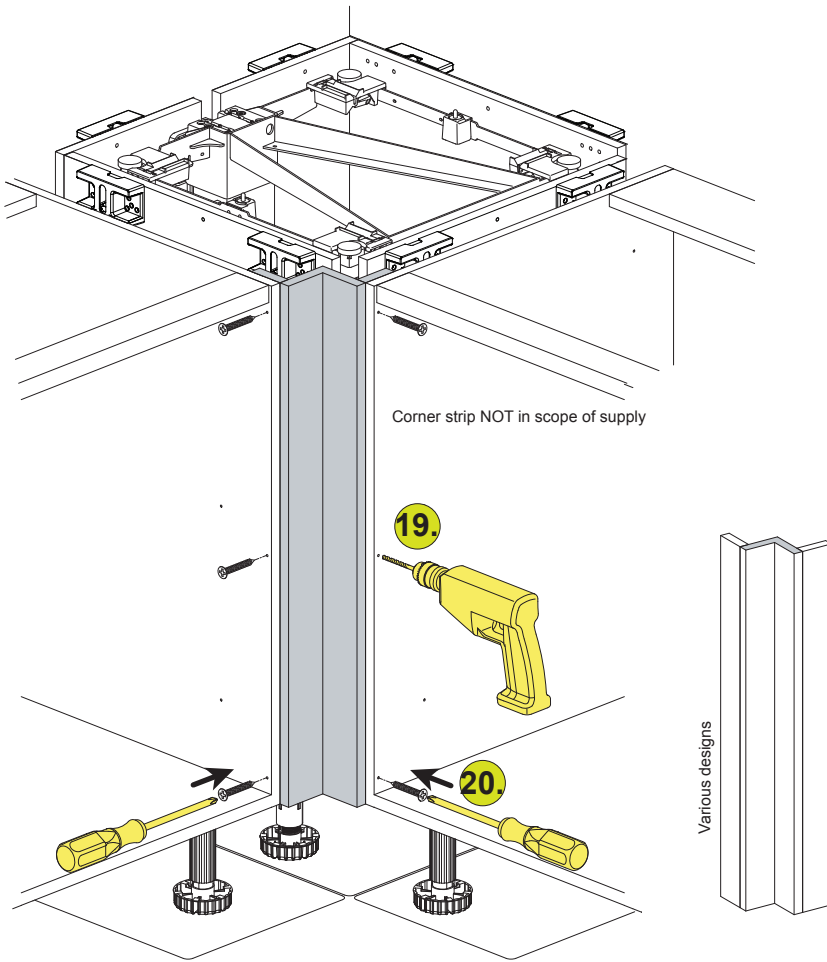
Step 17:

Place the accompany cabinet next to Qanto.

Step 18:

Align the accompanying cabinet.





! WARNING

Step 19:

Drill the holes for fixing the cornice

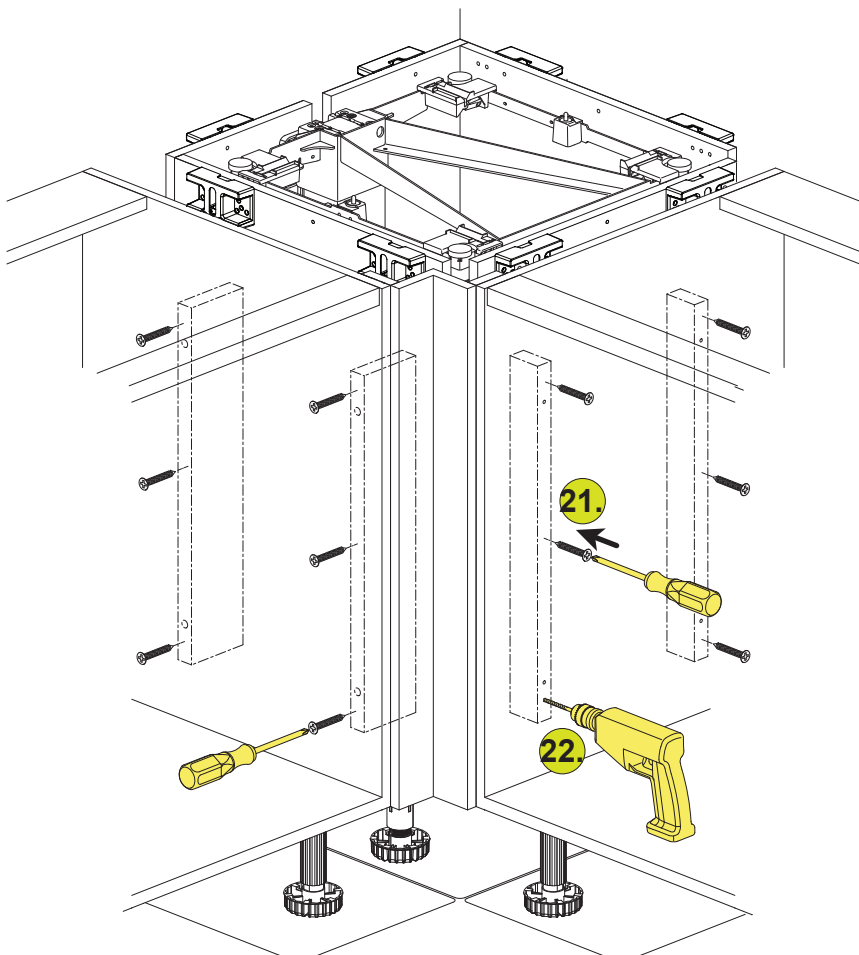
Step 20:

The corner bar is not included in the scope of supply. Create this bar. The dimensions depend on the planning dimensions. The corner bar can have different designs.

Screw the accompanying cabinets only to the corner bar. Do **NOT** screw it to the corner cabinet.

! CAUTION

Select the length of the fastening screws for the bars in such a way that they do not poke through the cabinet, as this will damage the unit and may lead to injury.



Step 21:

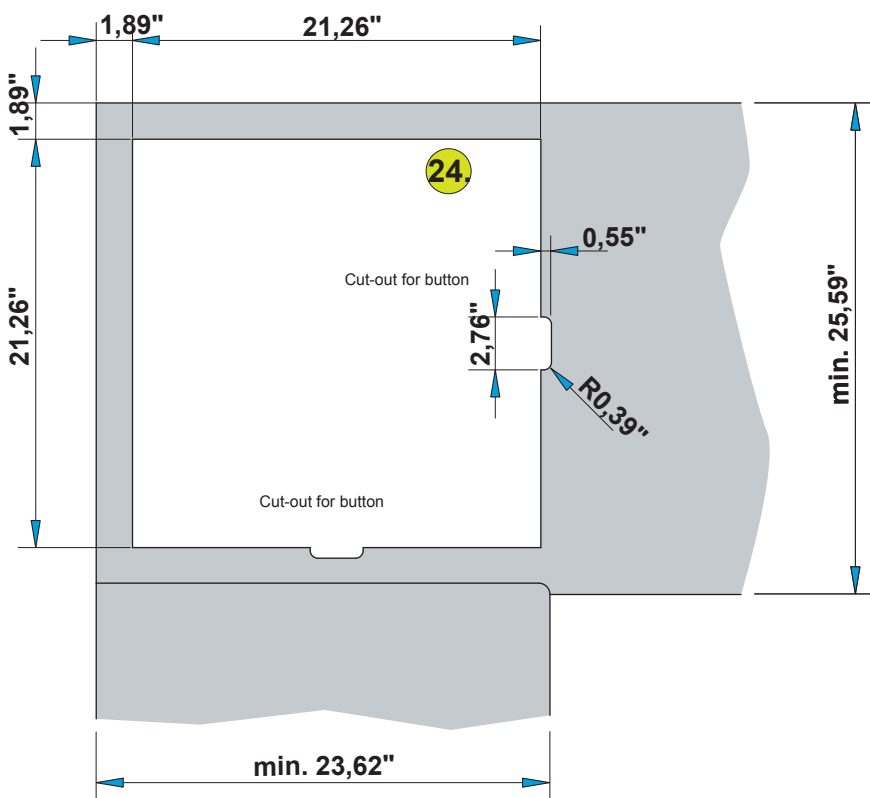
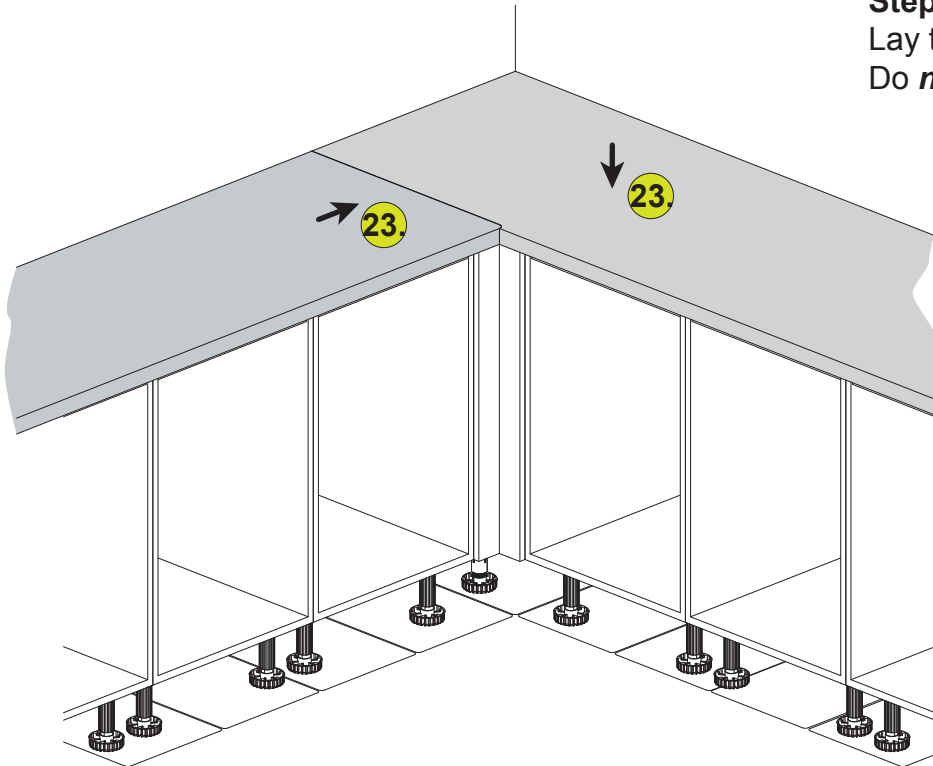
Drill the holes to attach the accompanying cabinets to the corner cabinet.

Step 22:

Screw the accompanying cabinets to the corner cabinet. Do **NOT** screw it to the corner cabinet.

Step 23:

Lay the counters loosely on the cabinets.
Do **not** yet attach them!



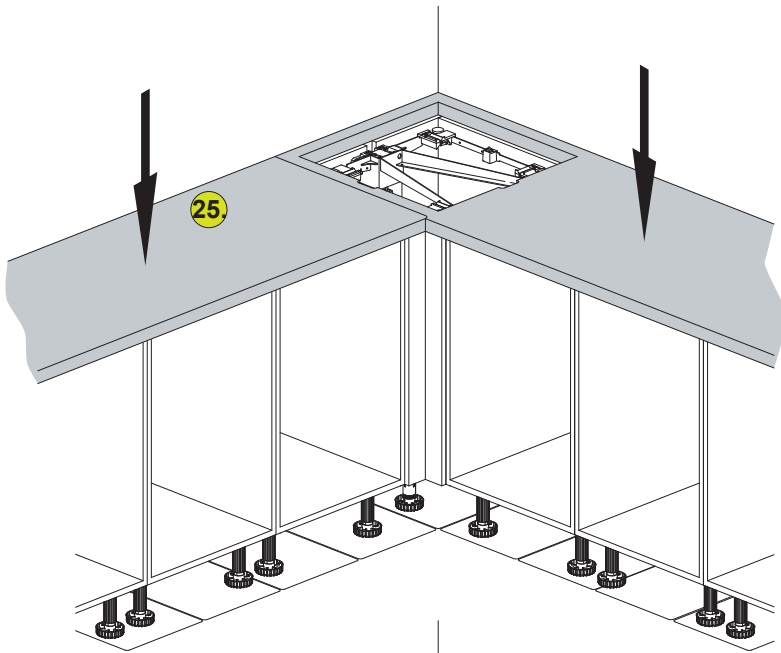
! WARNING

Cutting tools and saws must be used with caution to avoid injury.

Step 24:

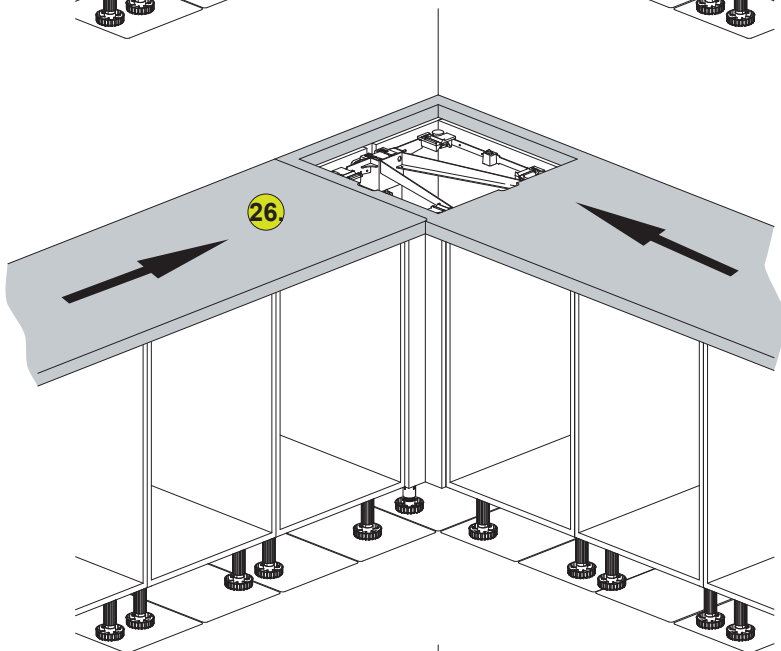
Create the cut-out in the counter according to the drawing

Saw the cutout shown in the countertop



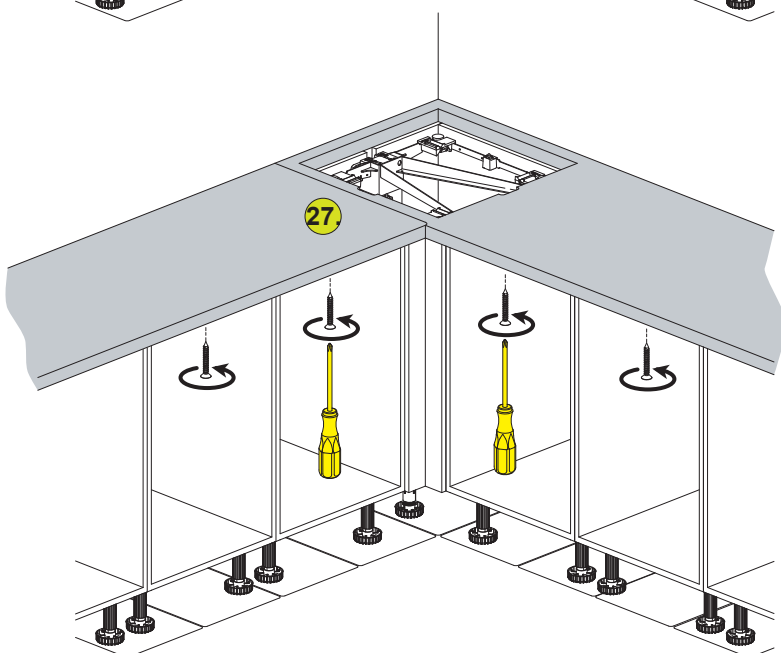
Step 25:

Place the counters on the cabinets



Step 26:

Connect the counters



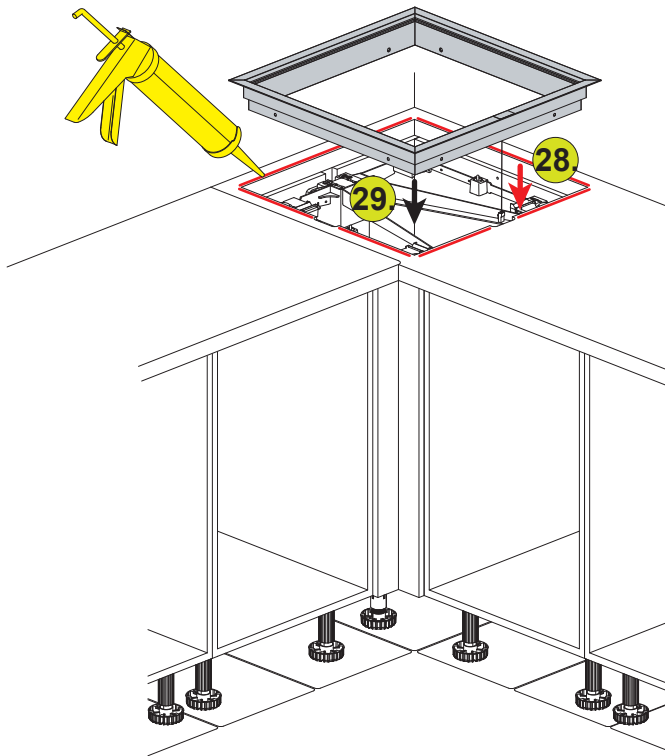
! WARNING

The screws must not protrude through the counter/worktop as this will damage the surface and may lead to injury. Ensure that the cable is not damaged or squeezed as this may lead to electric shock.

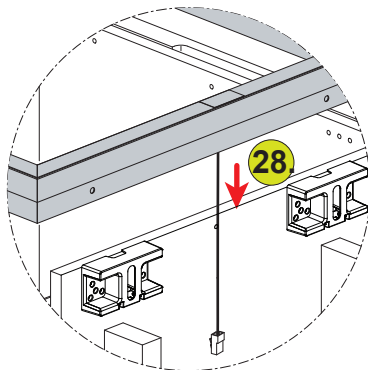
Step 27:

Screw the counters to the accompanying cabinets. The screws are NOT included in the scope of supply. Pay attention to the correct screw length! The screws must not protrude through the counters or damage their surface..

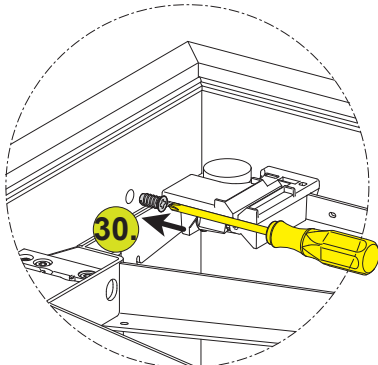
OPTIONAL You can seal off the counters toward the masking frame



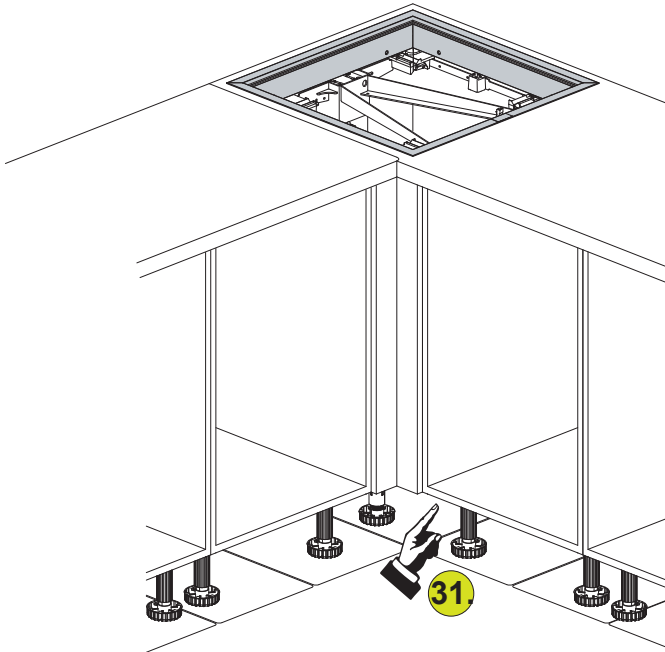
Step 28:
Conduct the plug from the switch downward
along the side of the cabinet



Step 29:
Insert the frame (optional: with silicone
sealing)

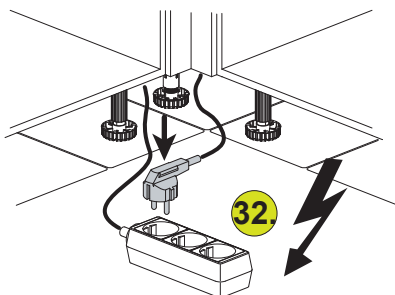
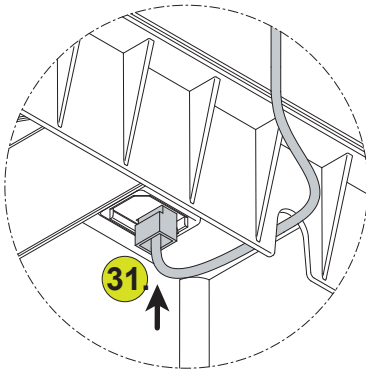


Step 30:
Screw in screws (8X)



Step 31:

Insert the plug of the control into the socket under the cabinet base.

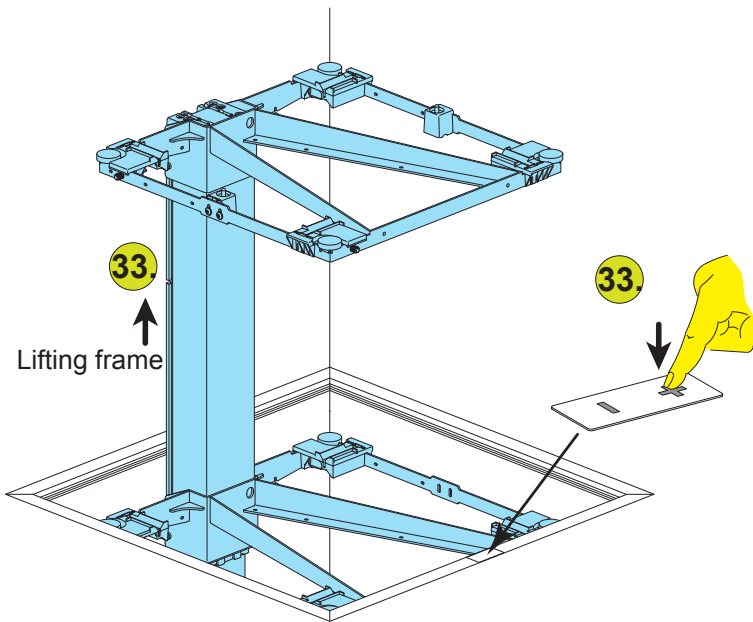


! WARNING

Ensure that the cable is not damaged or squeezed as this may lead to electric shock.

Step 32:

Connect the corner cabinet to the power mains, e.g., with a double socket. The connection must be accessible.

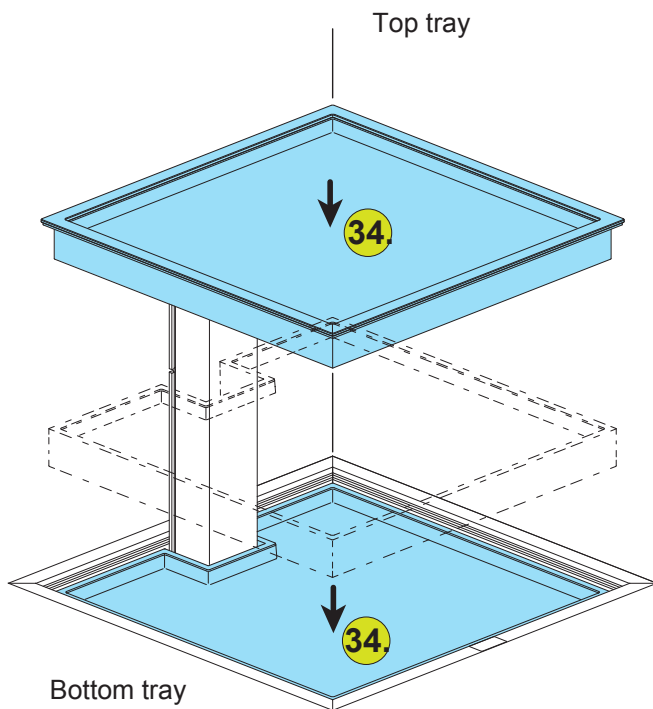


! WARNING

During installation and normal operation, sufficient space should be provided for the movement system to operate, otherwise injury may occur.

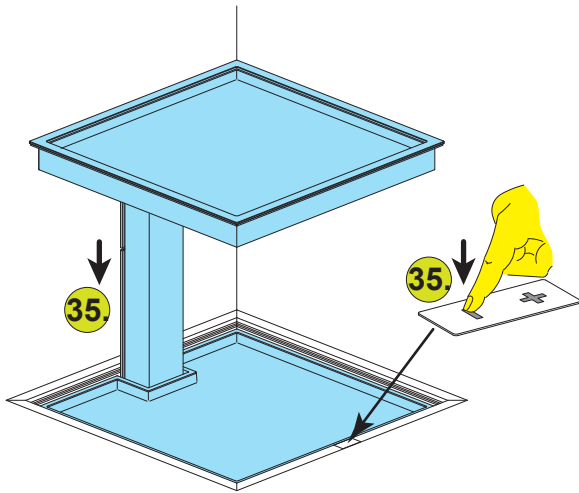
Step 33:

Move the lifting frame all the way up by pressing and holding the + button on the control.



Step 34:

Lay the trays on the lifting frame.



⚠ CAUTION

If the maximum weight capacity is exceeded and a body part impedes the movement between a tray and the frame, then injury can occur.

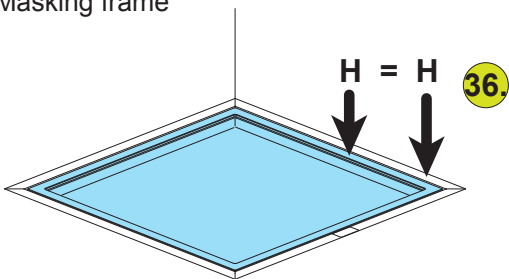
Step 35:

Move the lifting frame all the way down by pressing and holding the - button on the control.

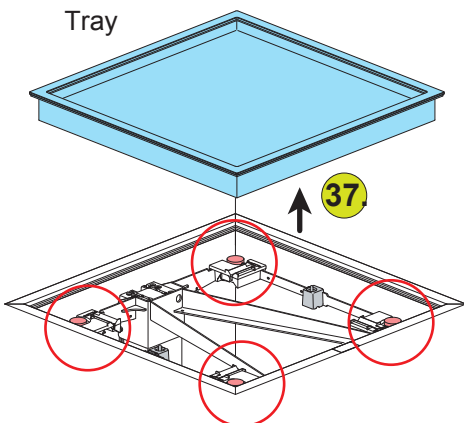
Step 36:

Check the height of the tray in relation to the height of the masking frame of the corner cabinet.

Masking frame

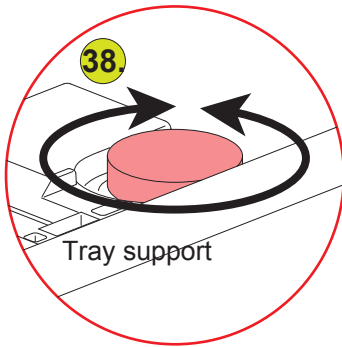


Tray



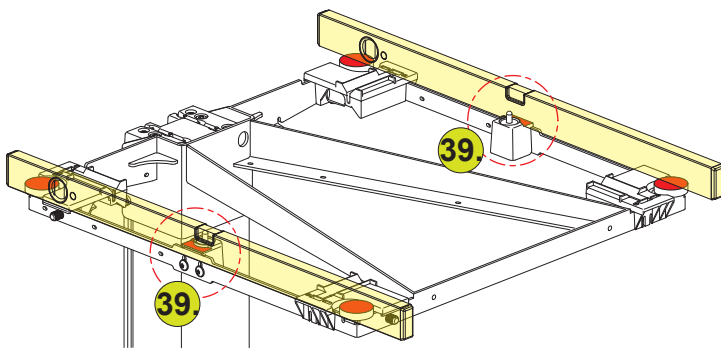
Step 37:

Lift the tray from the tray carrier.



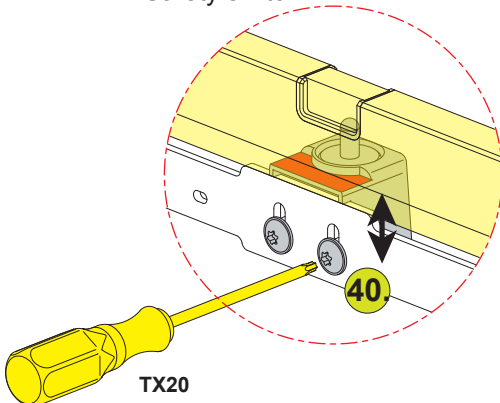
Step 38:
Raise or lower the tray supports by turning them.

Water level/straightedge

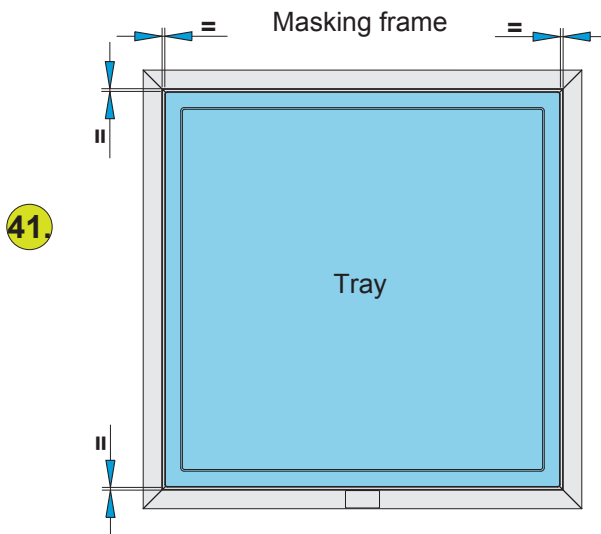


Step 39:
Lay a water level or straightedge on the tray supports

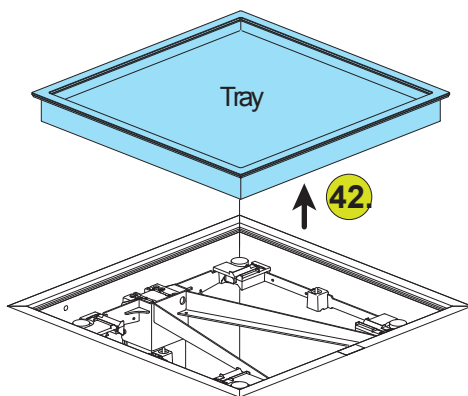
Safety switch



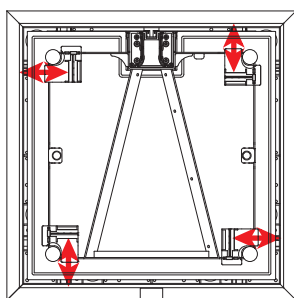
Step 40:
Loosen the screws of the safety switch and move the safety switch until it is flush with the water level/straightedge. Retighten the screws.



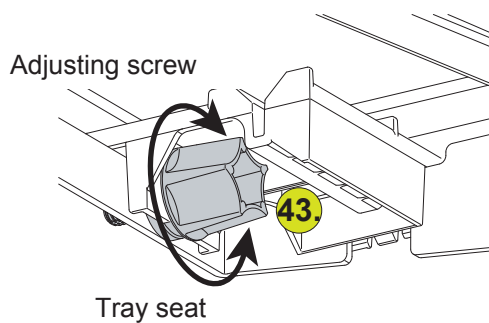
Step 41:
Check the gap between the tray and the masking frame.



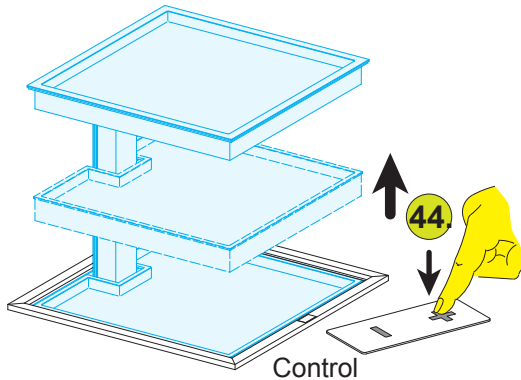
Step 42:
Lift the tray from the tray carrier.



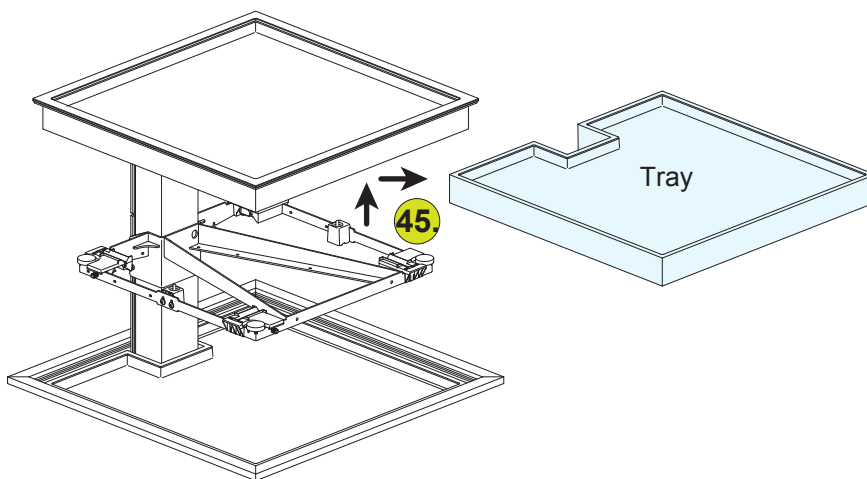
Step 43:
Adjust the tray seat by turning the adjusting screw to the left or right



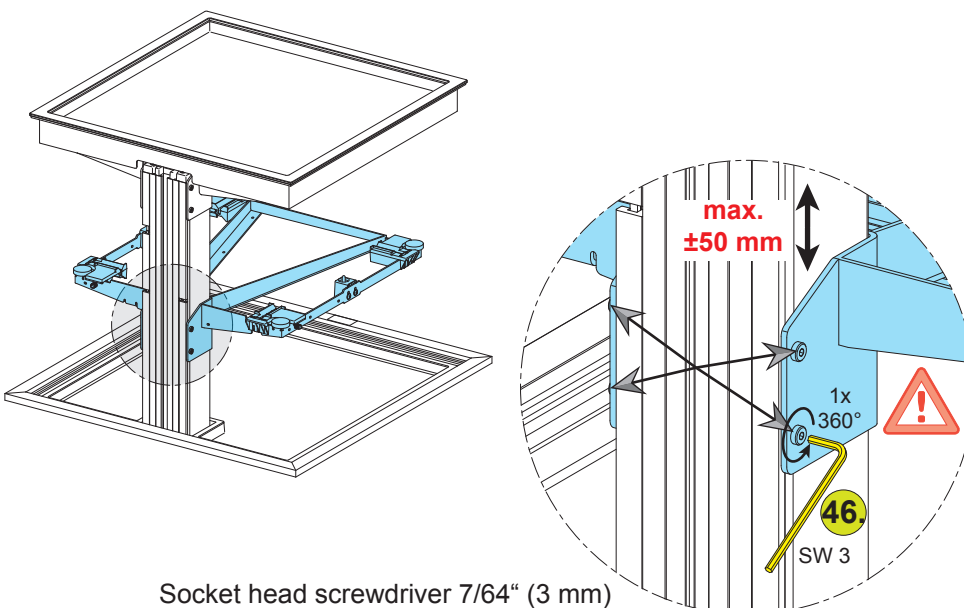
If your Qanto has 3 trays, you can adjust its height.

**Step 44**

Move the trays all the way up by pressing and holding the + button on the control

**Step 45:**

Remove the middle tray

**Step 46:**

Loosen the 4 screws with a socket head screwdriver 7/64" (3 mm) by a 360° turn.

Socket head screwdriver 7/64" (3 mm)

Indicaciones generales de montaje

ADVERTENCIA

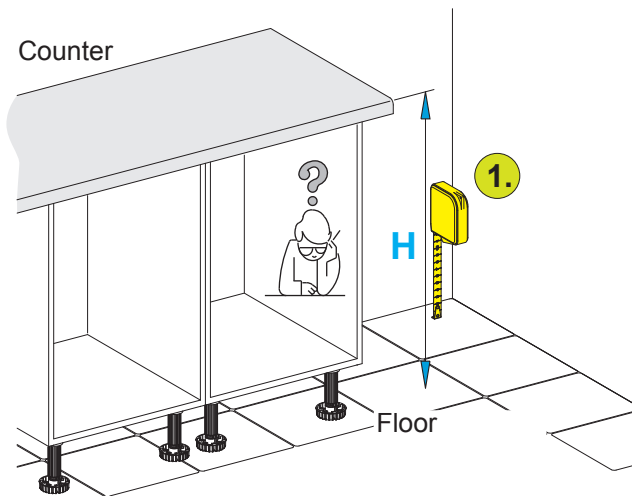
- Todo aquel que se encargue de conectar o instalar el Qanto deberá tener acceso a estas instrucciones de montaje. Siga las indicaciones. El incumplimiento de las instrucciones anteriores puede tener como resultado accidentes con lesiones personales graves como atrapamiento de dedos y descargas eléctricas.
- El montaje solo debe ser realizado por personal experto, ya que un montaje incorrecto puede ocasionar lesiones o descargas eléctricas.
- Si el Qanto no se monta como armario esquinero, deberá estar separado una distancia (retroceso) suficiente respecto del borde de la encimera, ya que de lo contrario, existe un riesgo de lesión.
- Si el producto está visiblemente dañado no debe instalarse, ya que un eventual fallo de funcionamiento puede provocar lesiones o descargas eléctricas.
- A la hora de instalar el Qanto, deberá disponerse de suficiente espacio libre para que funcione el sistema de elevación. En estado extendido, deberá mantener una distancia mínima respecto a otros armarios o estanterías de al menos 7,87" (200 mm) tanto hacia arriba como hacia los lados ya que, de lo contrario, existe un riesgo de lesiones.
- Se debe comprobar que los cables no estén dañados.

AVISO

- La electrificación del Qanto deberá ser fácilmente accesible (por ejemplo, con una toma de enchufe doble detrás del armario cerca del zócalo).

PRECAUCIÓN

- Antes de conectar el accionamiento eléctrico a la red eléctrica doméstica, compare la tensión de la red con la tensión de entrada que figura en la placa de características. La tensión de red y la tensión de entrada permitida deberán ser idénticas. De lo contrario, no podrá conectar el Qanto
- Si durante su funcionamiento la unidad de mando emitiera ruidos u olores inusuales, interrumpa la alimentación eléctrica.
- Se debe mantener una distancia de 11,82" (300 mm) entre el Qanto y una cocina de gas, ya que el calor puede dañar la unidad.
- Seleccione la longitud de los tornillos de sujeción para las barras de tal modo que no sobresalgan del armario, de lo contrario la unidad se dañará y ello puede provocar lesiones.



Paso 1:

Mida/determine la altura **H** del suelo a la **parte superior** de la encimera.

2.

$$H - 27,95'' = X$$

$$X \cdot 25,4 = S$$

Paso 2:

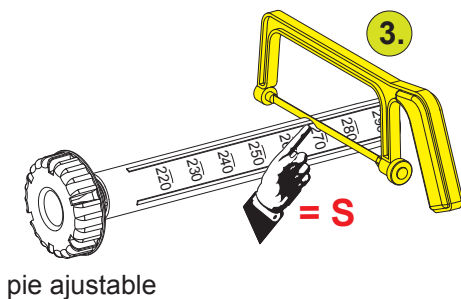
Reste - 27,95" de la altura **H**. Obtendrá el valor **X**. Multiplique este valor por 25,4 para obtener el valor **S**.

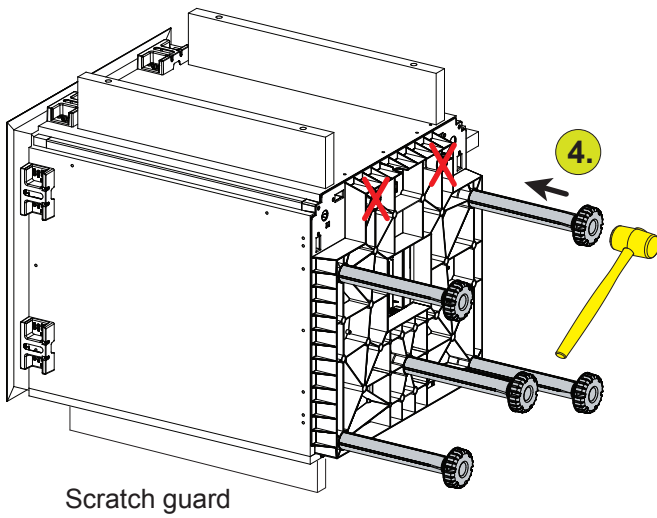
! ADVERTENCIA

Las herramientas de corte y las sierras deben utilizarse con precaución para evitar lesiones.

Paso 3:

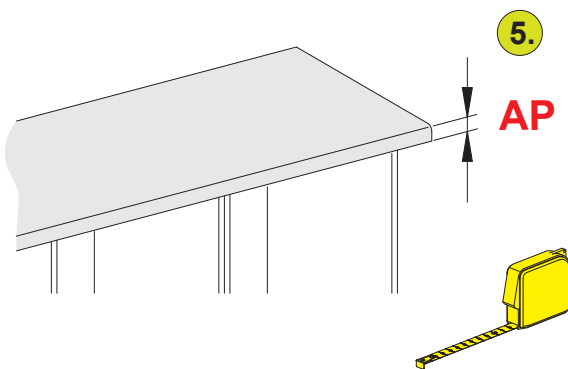
Acorte las patas ajustables en el valor **S** de la pata ajustable.





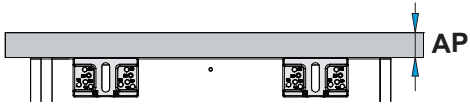
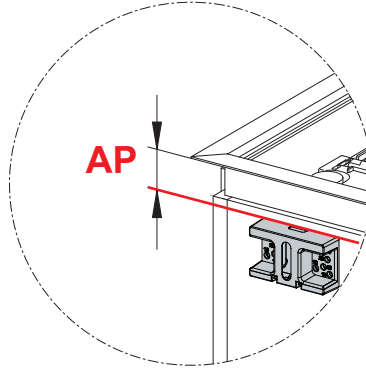
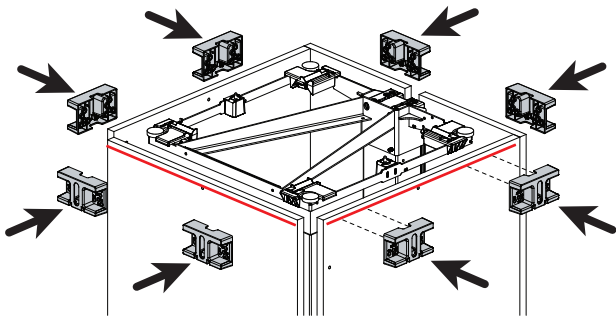
Paso 4:

Coloque el armario sobre una base de protección anti-arañazos y monte con cuidado las patas ajustables utilizando un martillo de goma en la base del armario.



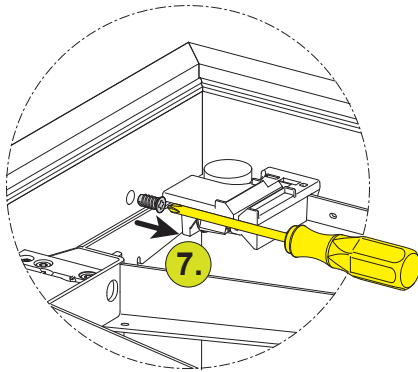
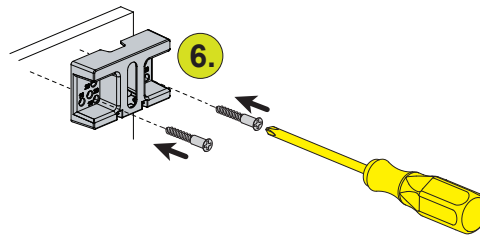
Paso 5:

Mida el espesor AP de la encimera.



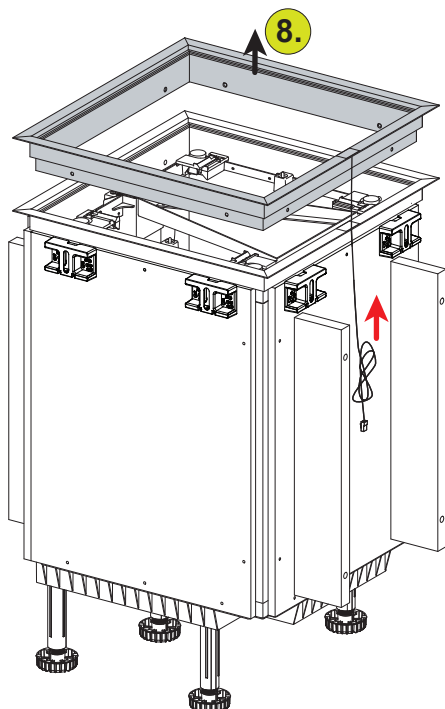
Paso 6:

Atornille la pieza de soporte a la madera cuerpo.



Paso 7:

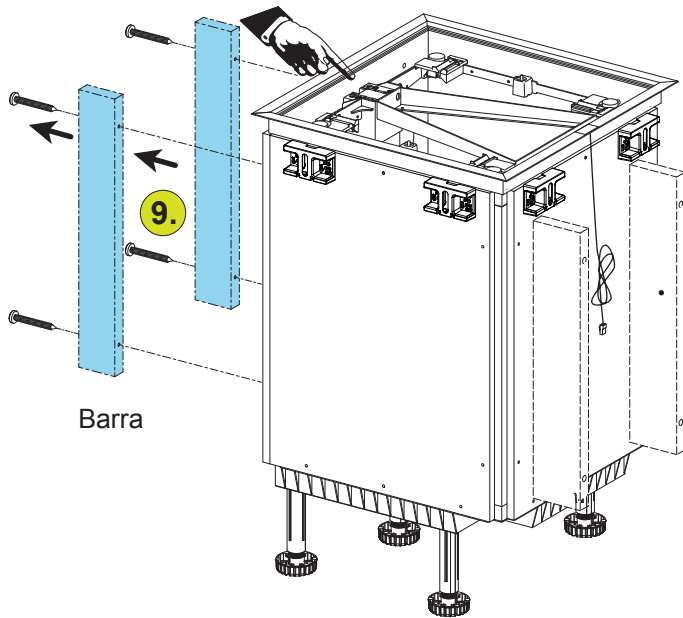
Aflojar los tornillos (8x)



Paso 8:

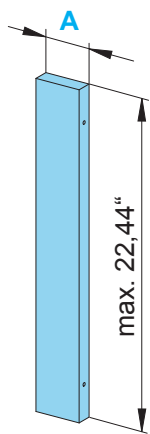
Retire el marco de aluminio del gabinete

Parte trasera del armario



Paso 9:

Si el volumen de suministro incluye barras distanciadoras, retire las barras solo de la *parte trasera* del armario.



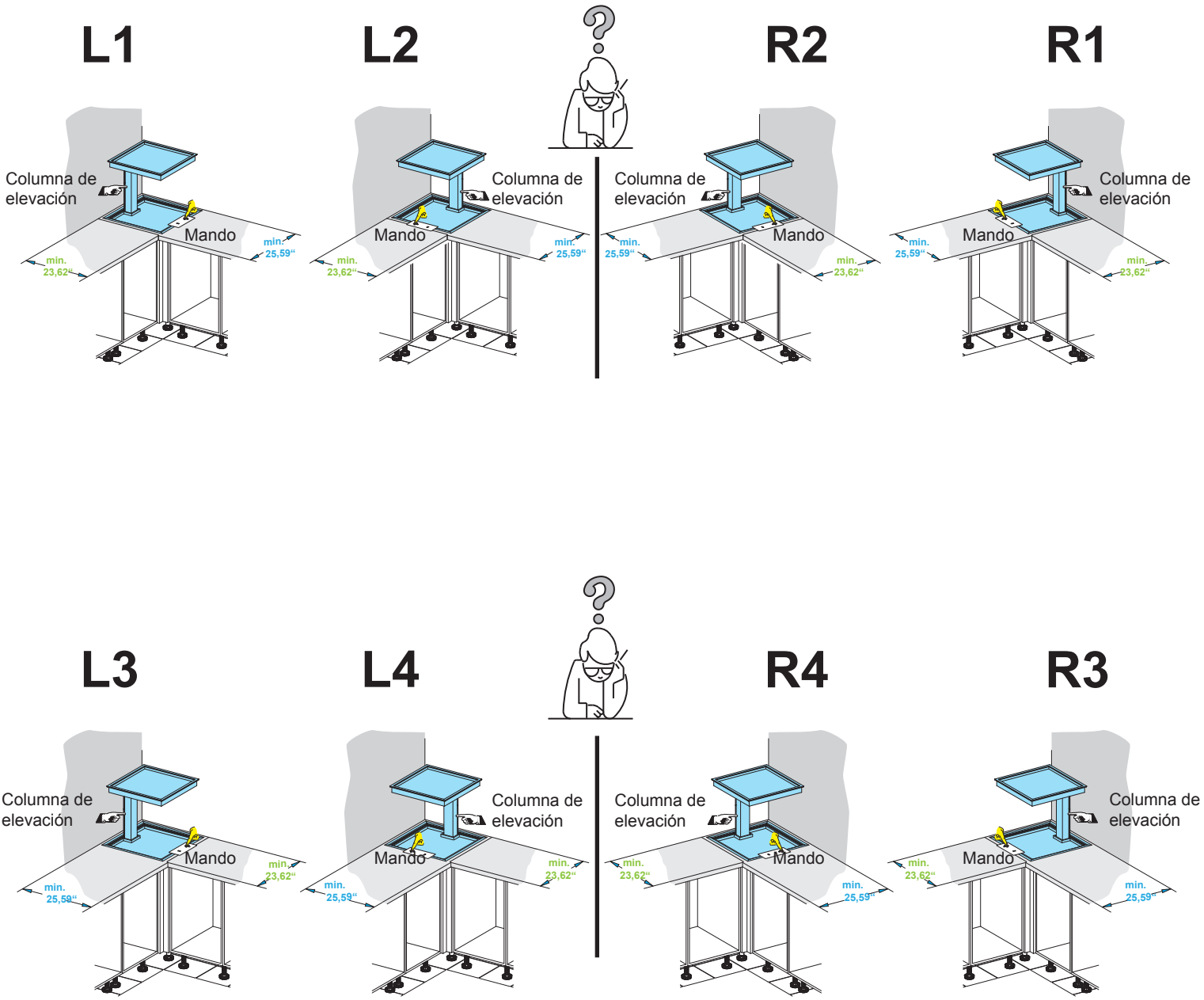
4x
Barras distanciadoras

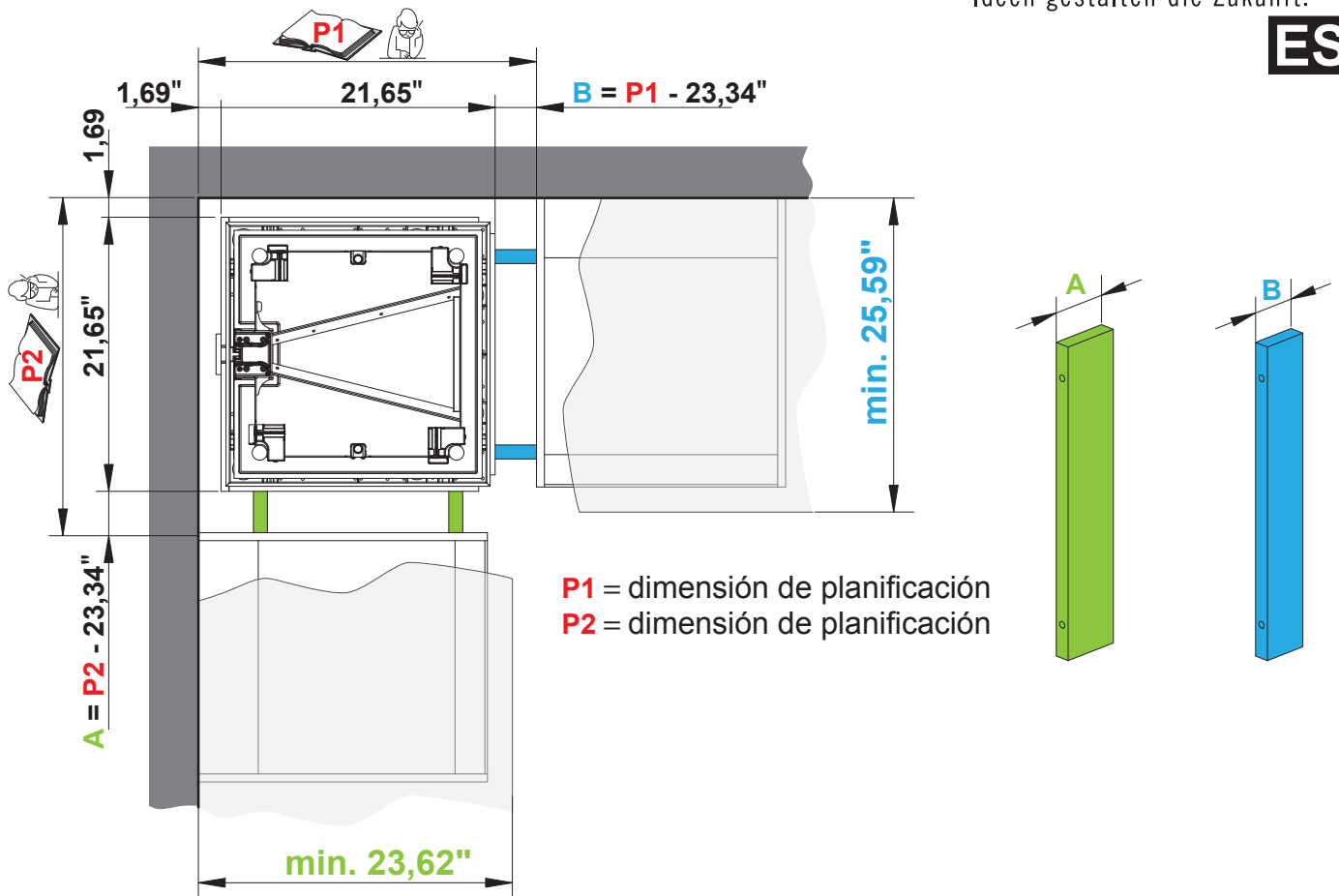
Paso 10:

Si el volumen de suministro no incluye barras distanciadoras, debe crearlas usted mismo. La anchura **A** se calcula a partir de las dimensiones de planificación **P** - 22.36". La longitud máxima de las barras es de 22.44".

Paso 11:

¿Cómo está planificada la posición de instalación de Qanto?





Paso 12:

Determine la situación de la instalación; una variedad de opciones está disponible. 8 opciones han sido ilustrado como ejemplos (ver L1-L4 y R1-R4)

Paso 13:

Si el volumen de suministro no incluye barras distanciadoras, debe crearlas usted mismo.

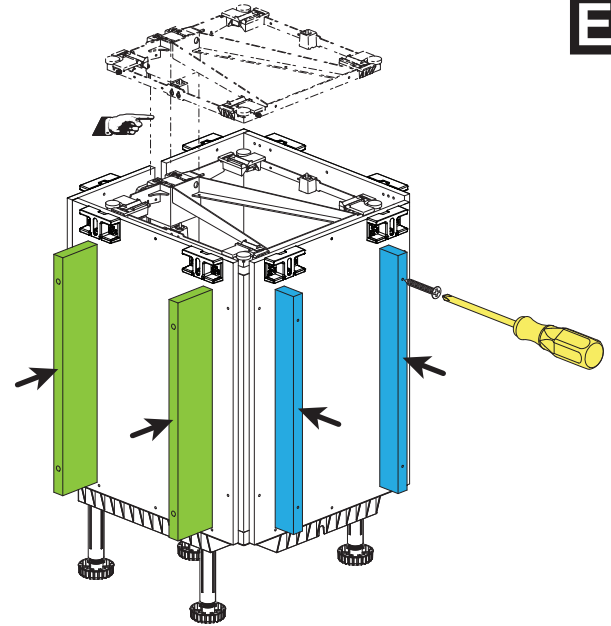
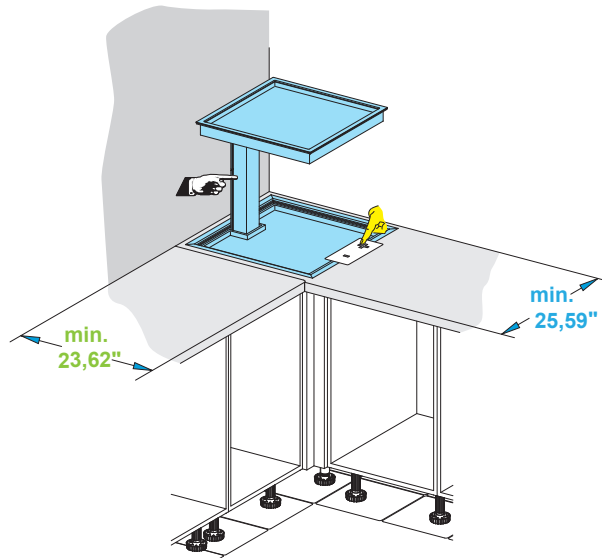
La anchura **A** se calcula a partir de las dimensiones de planificación **P2 - 23,34"**.

La anchura **B** se calcula a partir de las dimensiones de planificación **P1 - 23,34"**.

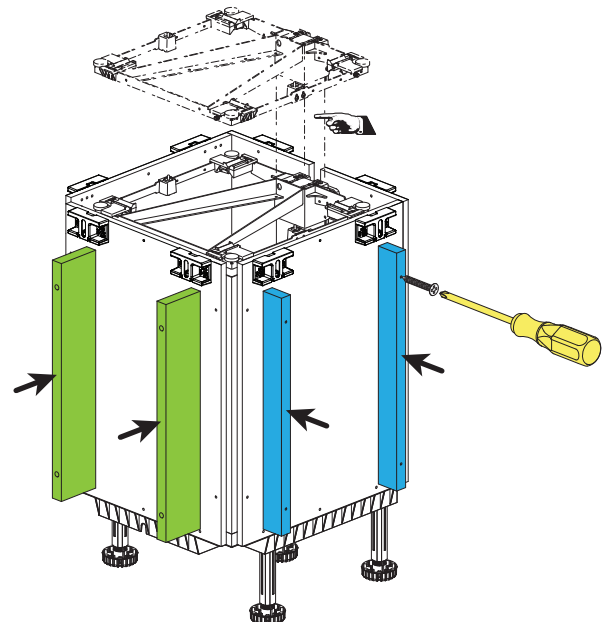
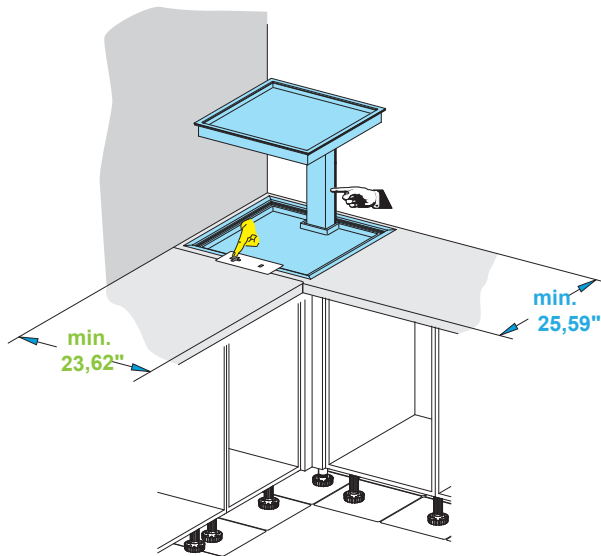
La longitud máxima de las barras es de **22,44"**.

Paso 14:

En caso de una posición de instalación Qanto de **L1-L4** o **R1-R4**, debe montar las barras espaciadoras como se muestra en la figura opuesta. ¡Preste atención a la posición de la columna de elevación! Selecciona el longitud de los tornillos de fijación de las barras de tal forma que no atraviesen el ¡gabinete!

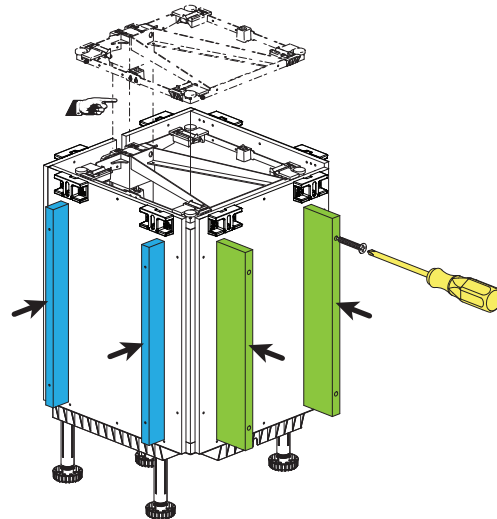
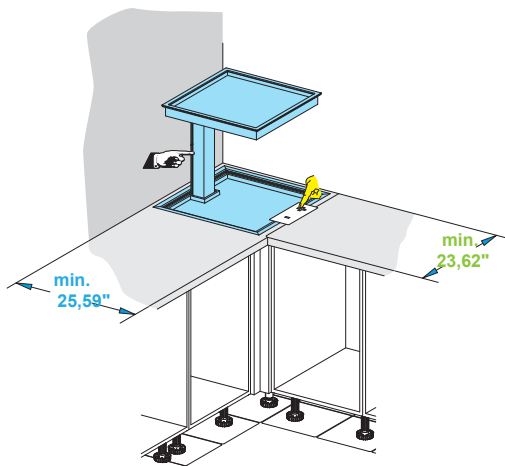
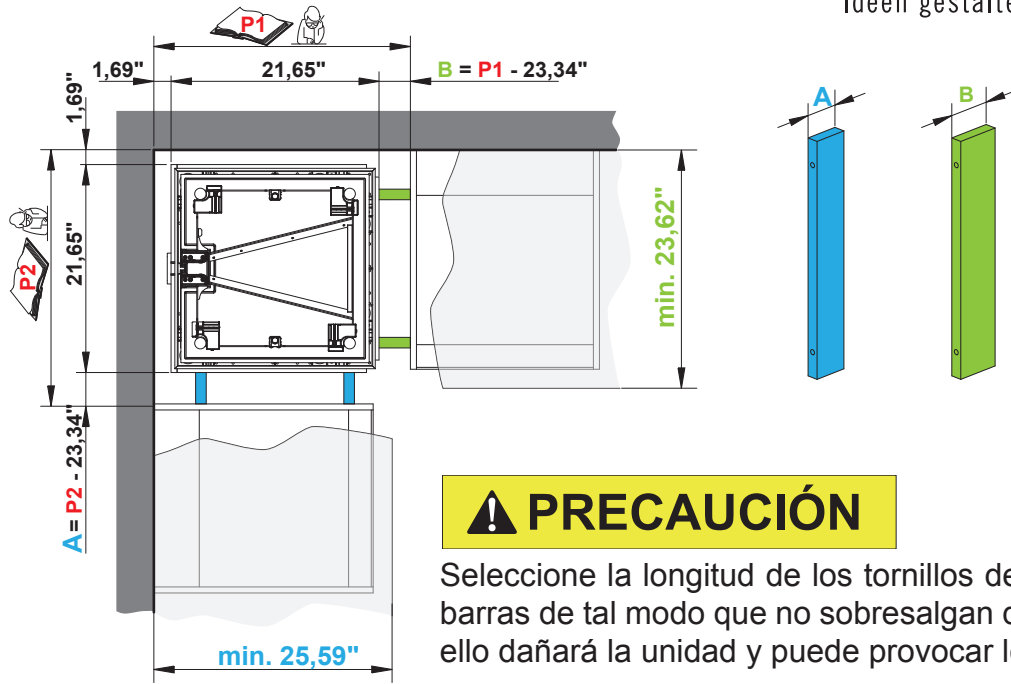
L1**⚠ PRECAUCIÓN**

Seleccione la longitud de los tornillos de sujeción para las barras de tal modo que no sobresalgan del armario, ya que ello dañará la unidad y puede provocar lesiones.

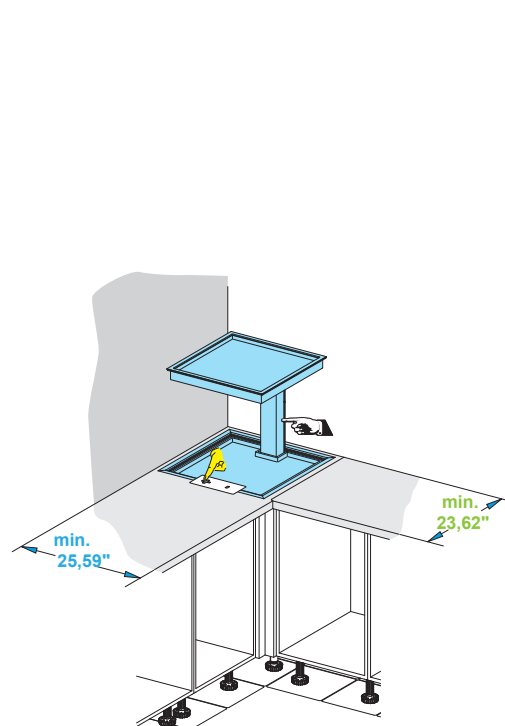
L2**⚠ PRECAUCIÓN**

Seleccione la longitud de los tornillos de sujeción para las barras de tal modo que no sobresalgan del armario, ya que ello dañará la unidad y puede provocar lesiones.

L3

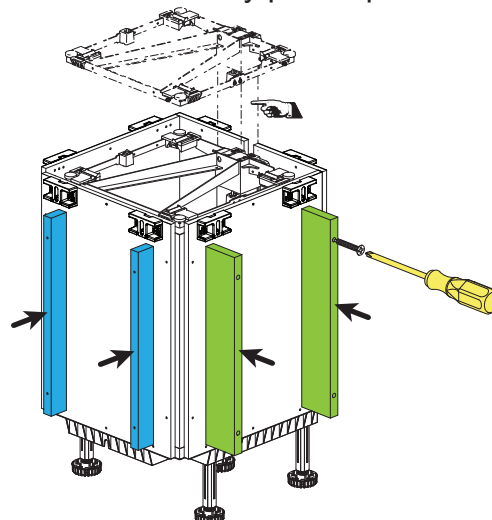


L4

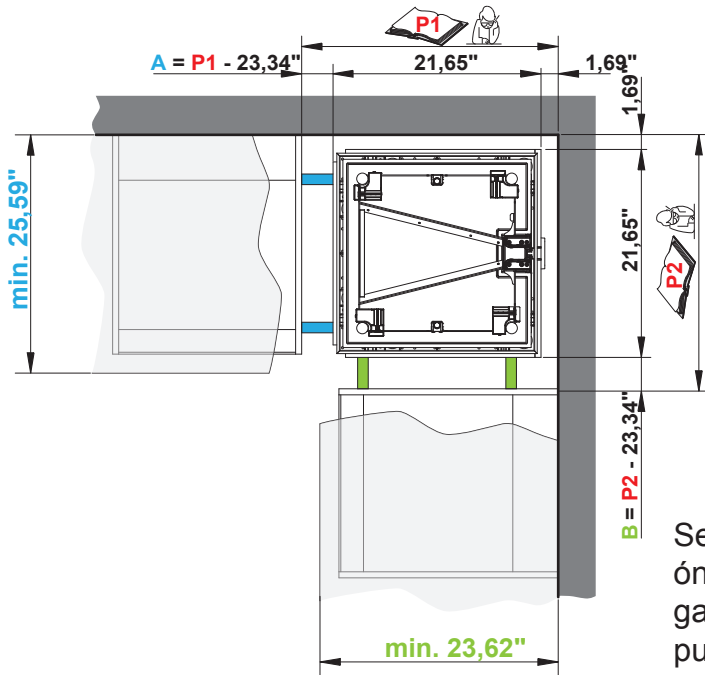


! PRECAUCIÓN

Seleccione la longitud de los tornillos de sujeción para las barras de tal modo que no sobresalgan del armario, ya que ello dañará la unidad y puede provocar lesiones.

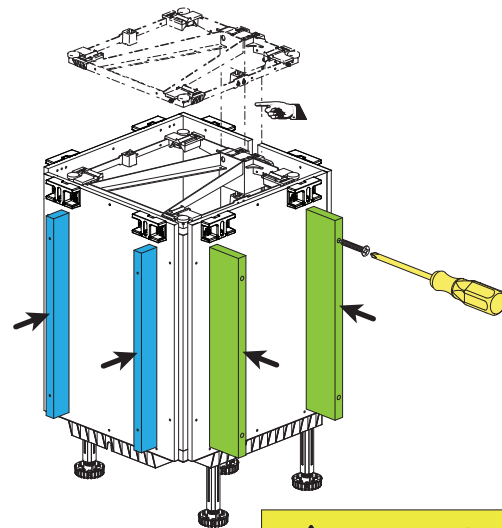
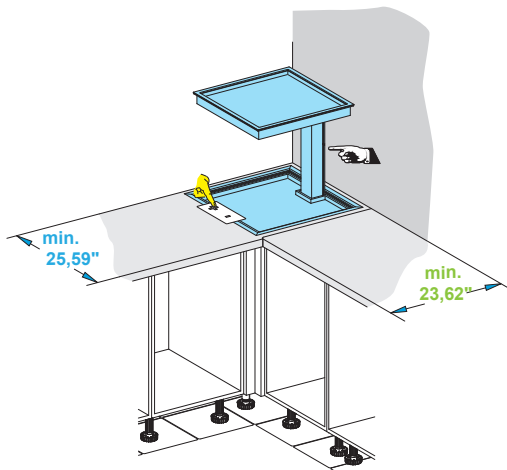


R1



⚠ PRECAUCIÓN

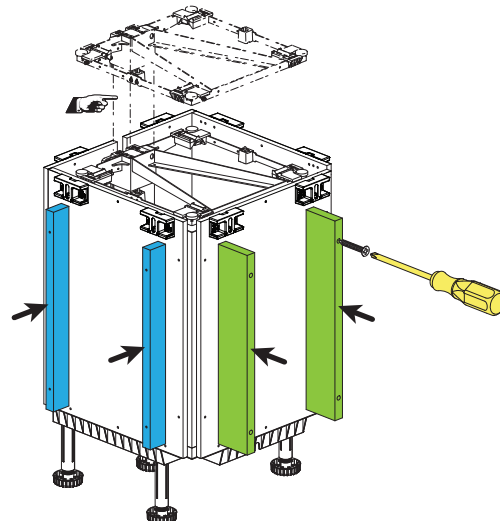
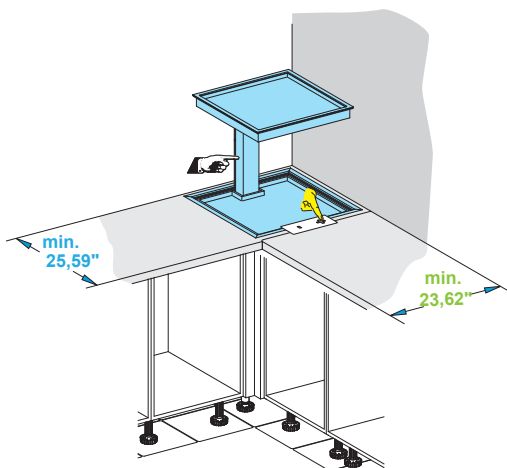
Seleccione la longitud de los tornillos de sujeción para las barras de tal modo que no sobresalgan del armario, ya que ello dañará la unidad y puede provocar lesiones.



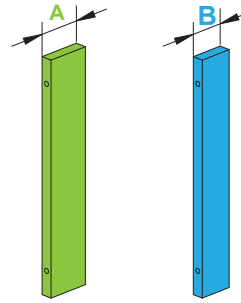
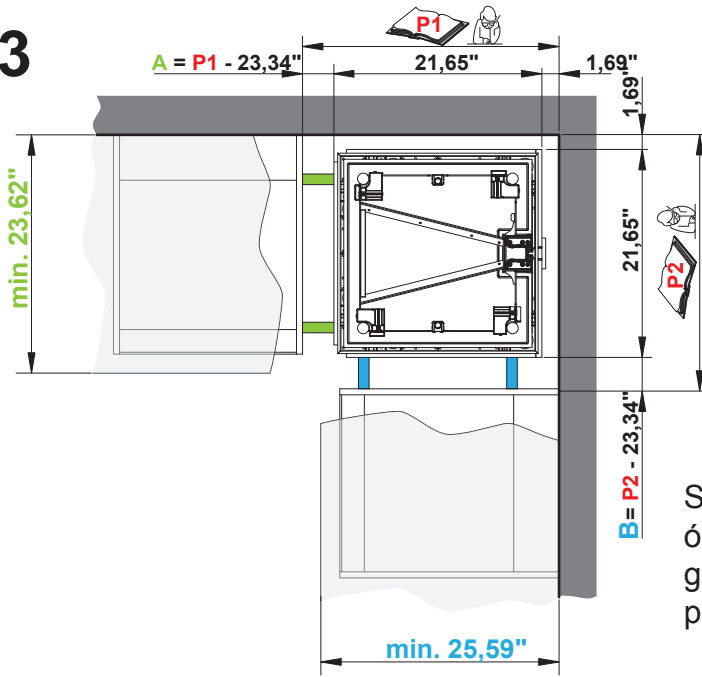
⚠ PRECAUCIÓN

Seleccione la longitud de los tornillos de sujeción para las barras de tal modo que no sobresalgan del armario, ya que ello dañará la unidad y puede provocar lesiones.

R2

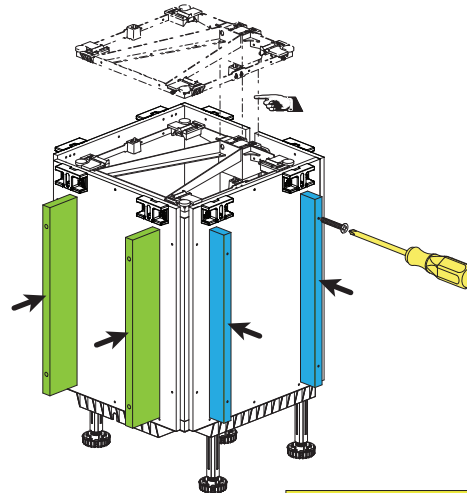
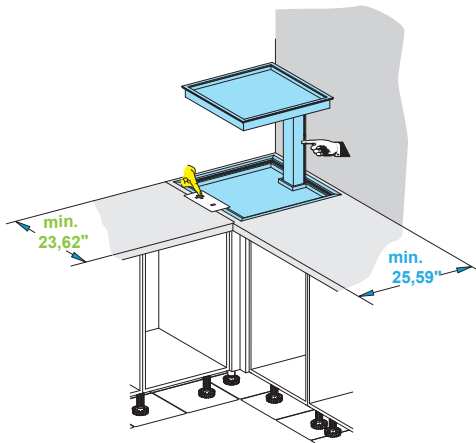


R3



⚠ PRECAUCIÓN

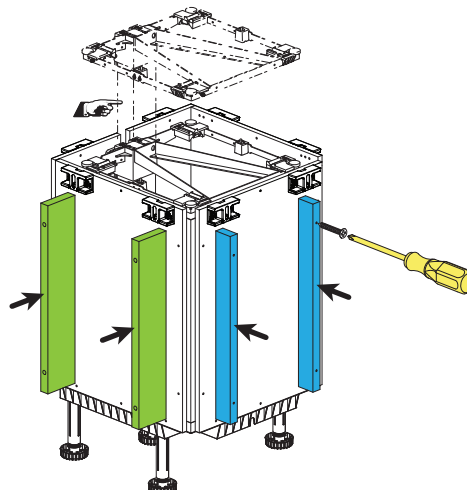
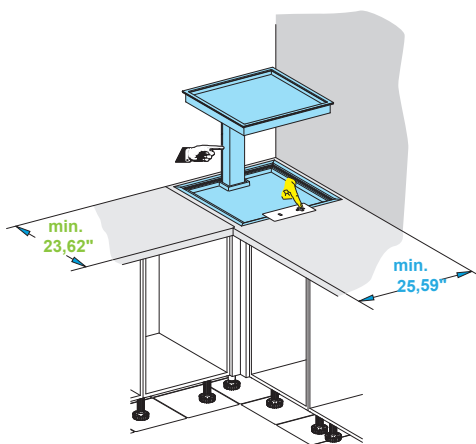
Seleccione la longitud de los tornillos de sujeción para las barras de tal modo que no sobresalgan del armario, ya que ello dañará la unidad y puede provocar lesiones.



⚠ PRECAUCIÓN

Seleccione la longitud de los tornillos de sujeción para las barras de tal modo que no sobresalgan del armario, ya que ello dañará la unidad y puede provocar lesiones.

R4



! ADVERTENCIA

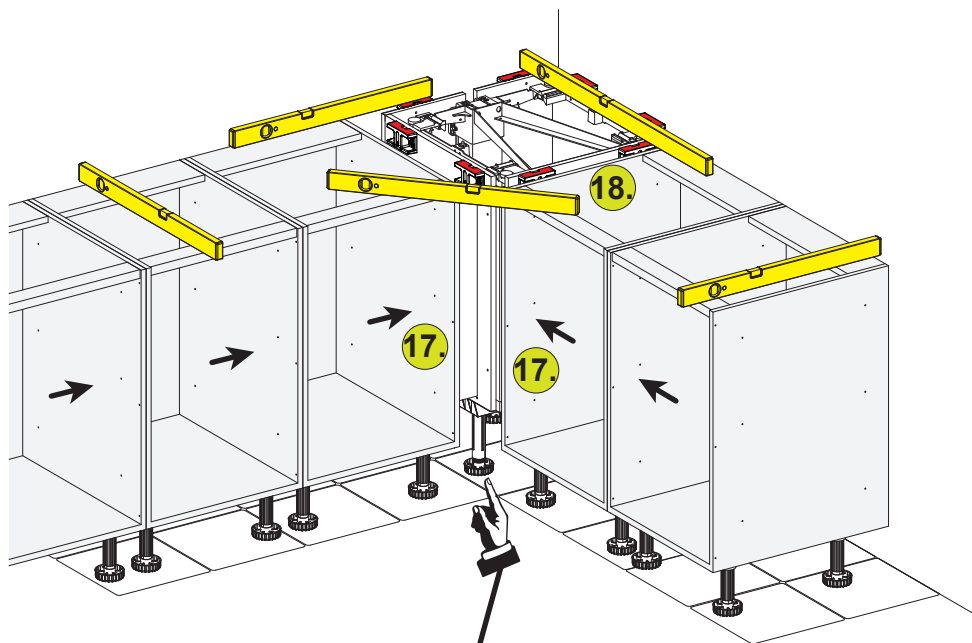
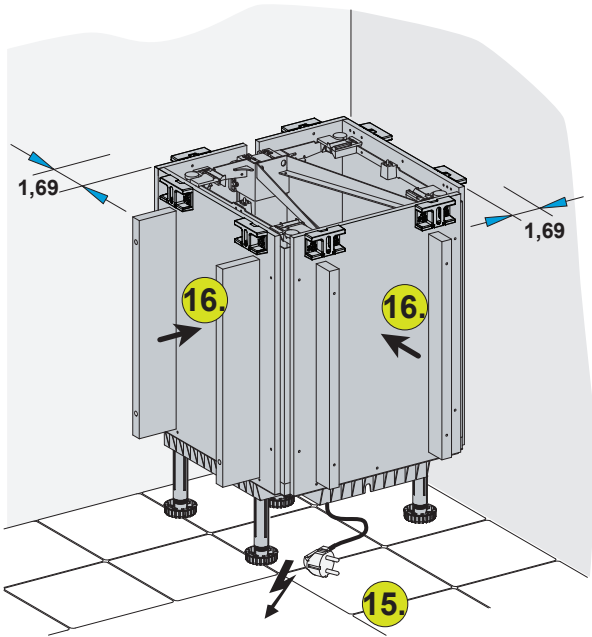
Asegúrese de que los cables no estén dañados, ya que esto puede provocar una descarga eléctrica.

Paso 15:

Retire el cable de conexión y el enchufe de la base del armario de Qanto.

Paso 16:

Coloque el armario en la esquina a una distancia de 1,69" (43 mm) de las paredes.

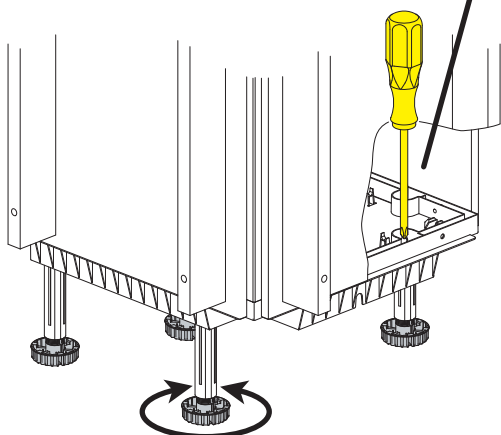


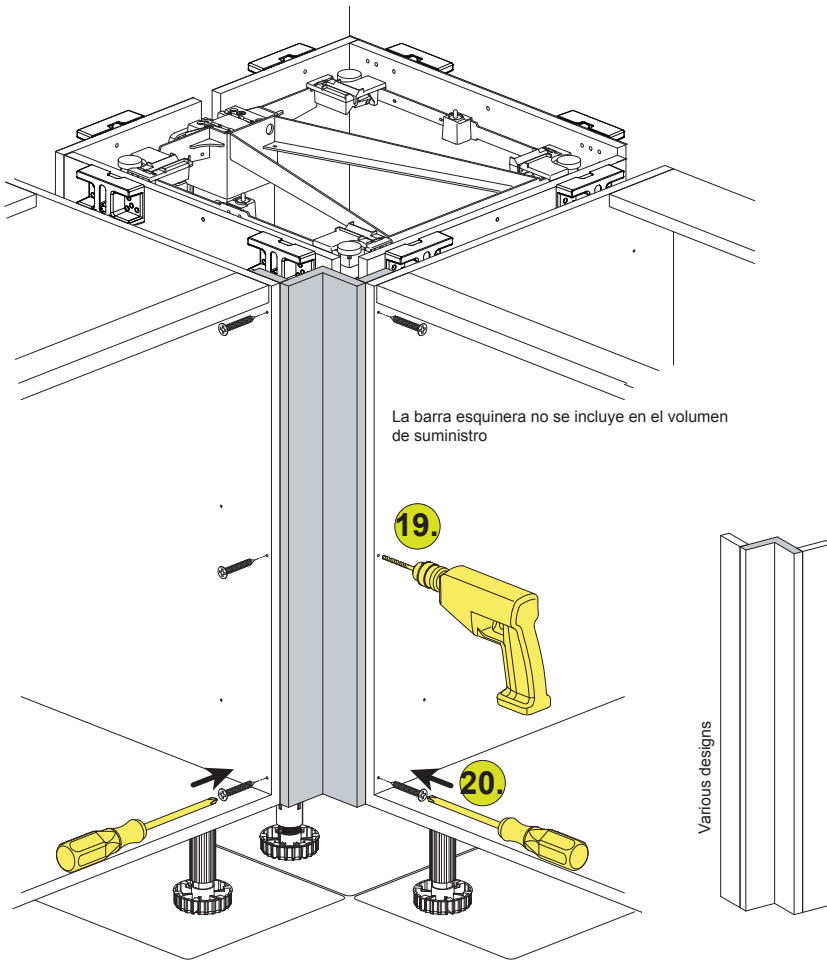
Paso 17:

Coloque el armario anexo junto al Qanto.

Paso 18:

Alinee el armario anexo.



**! ADVERTENCIA****Paso 19:**

Pre-taladre los agujeros para fijar la barra esquinera.

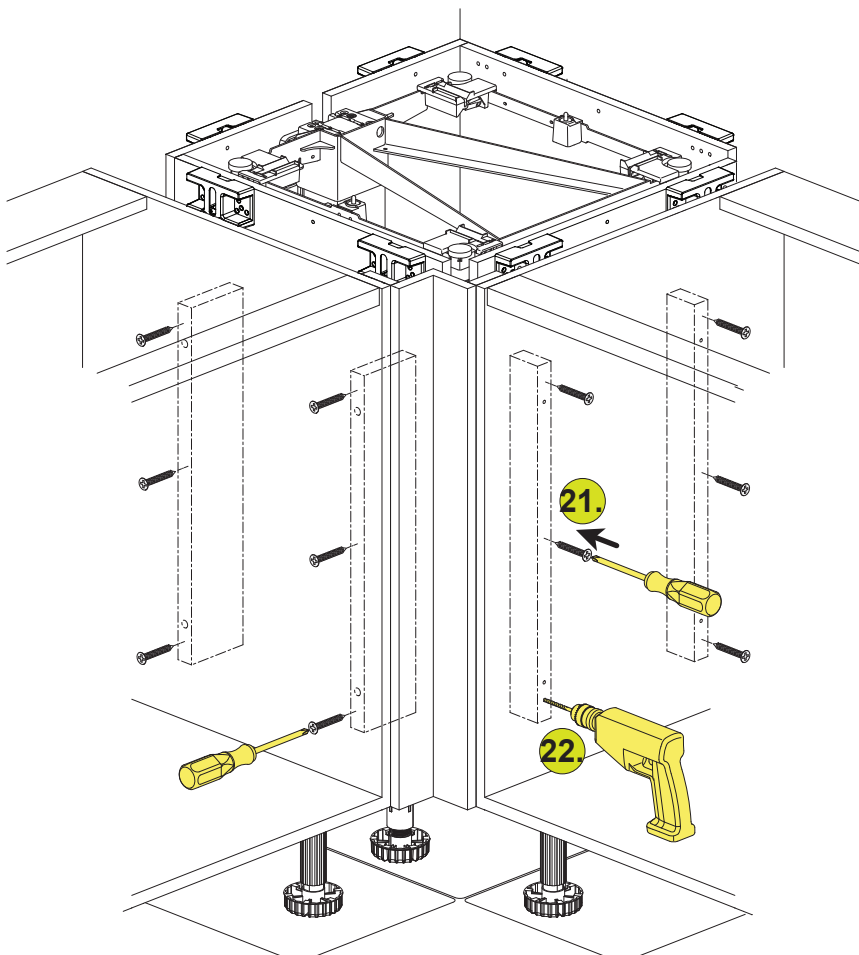
Paso 20:

La barra esquinera no se incluye en el volumen de suministro. Cree esta barra. Las dimensiones dependen de las dimensiones de planificación.

La barra esquinera puede tener distintos diseños

! PRECAUCIÓN

Seleccione la longitud de los tornillos de fijación para los bares de tal manera que no empuje a través del gabinete, ya que esto dañar la unidad y puede provocar lesiones.

**Paso 21:**

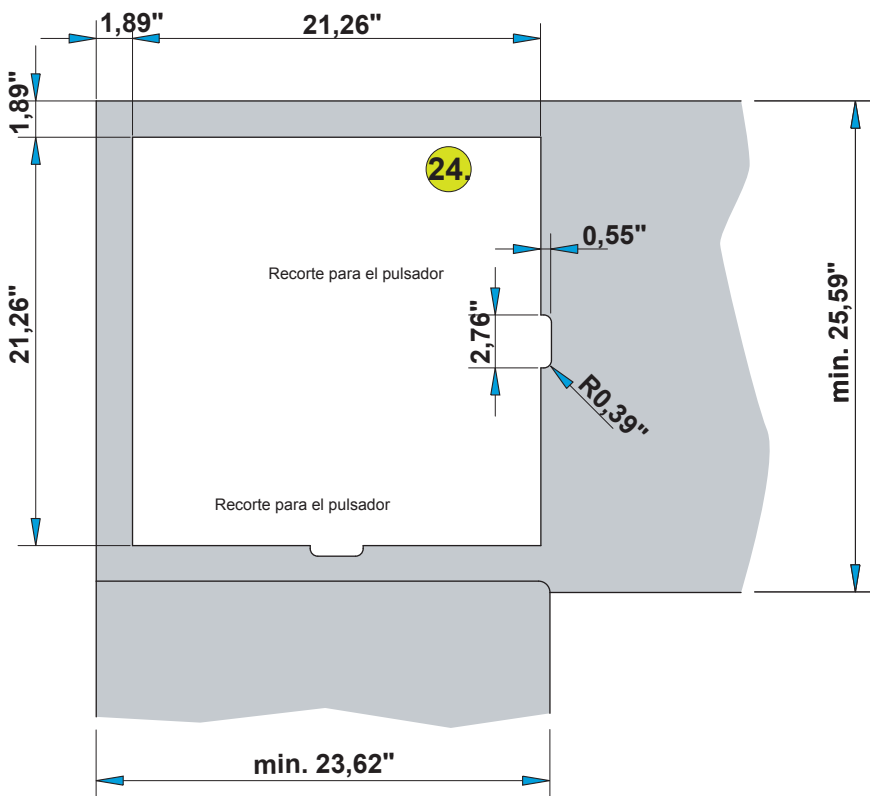
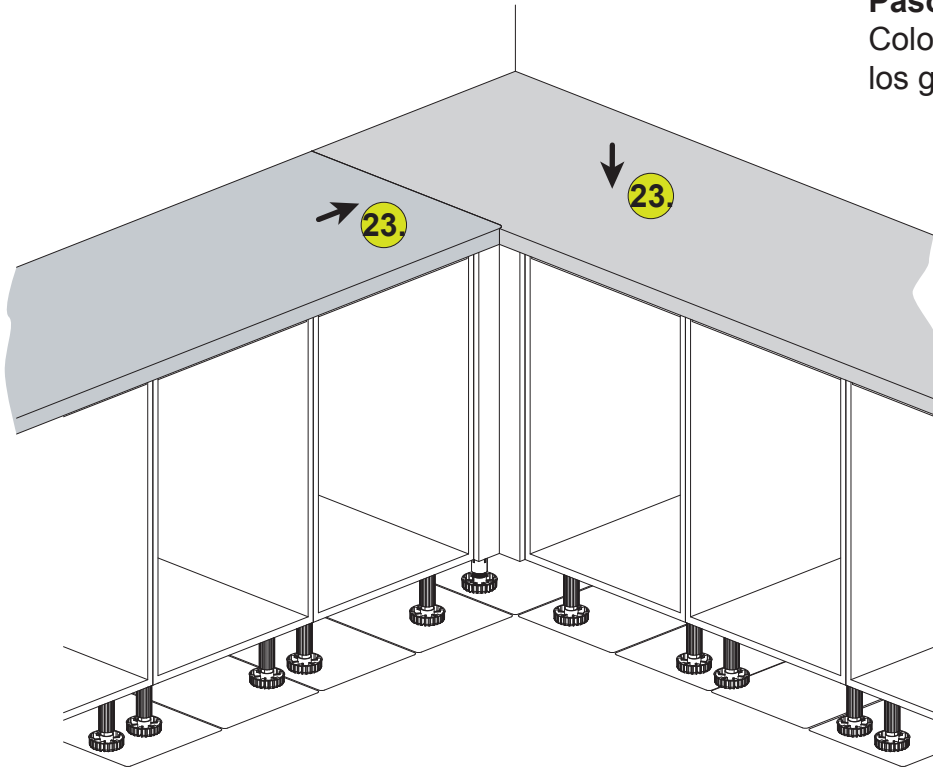
Taladre los agujeros para unir los armarios anexos al armario esquinero..

Paso 22:

Atornille los armarios anexos al armario esquinero.

Paso 23:

Coloca las encimeras sueltas sobre los gabinetes. ¡No los adjunte todavía!



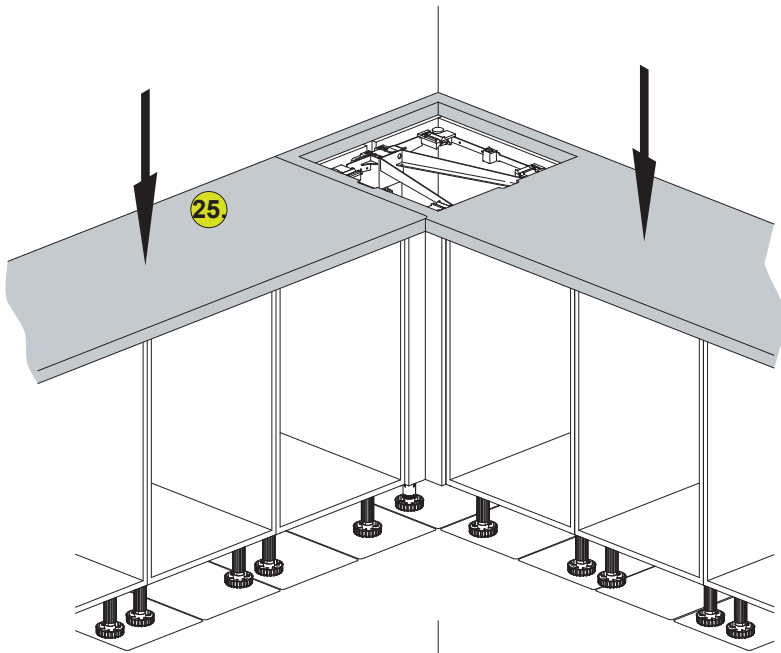
! ADVERTENCIA

Deben utilizarse herramientas de corte y sierras con precaución para evitar lesiones.

Paso 24:

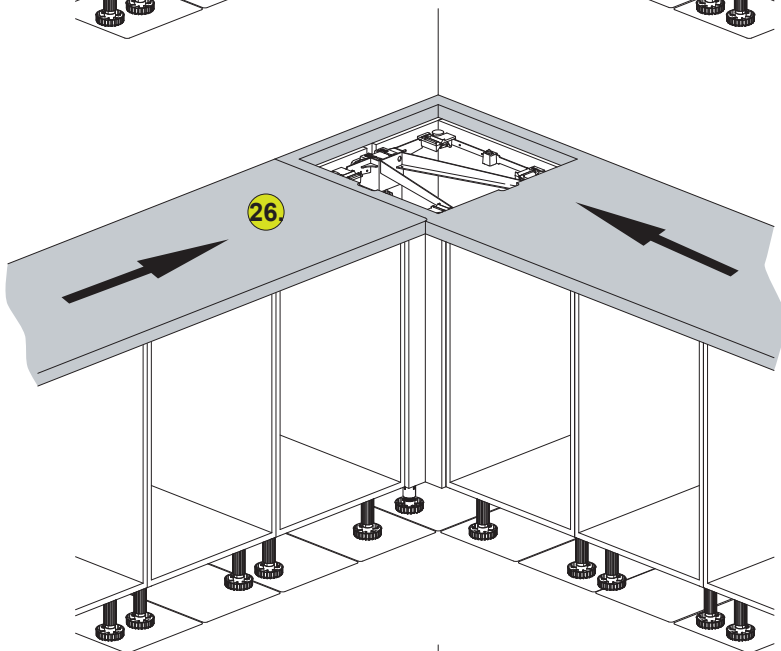
Crea el recorte en la encimera según el dibujo.

Vio el corte que se muestra en la encimera.



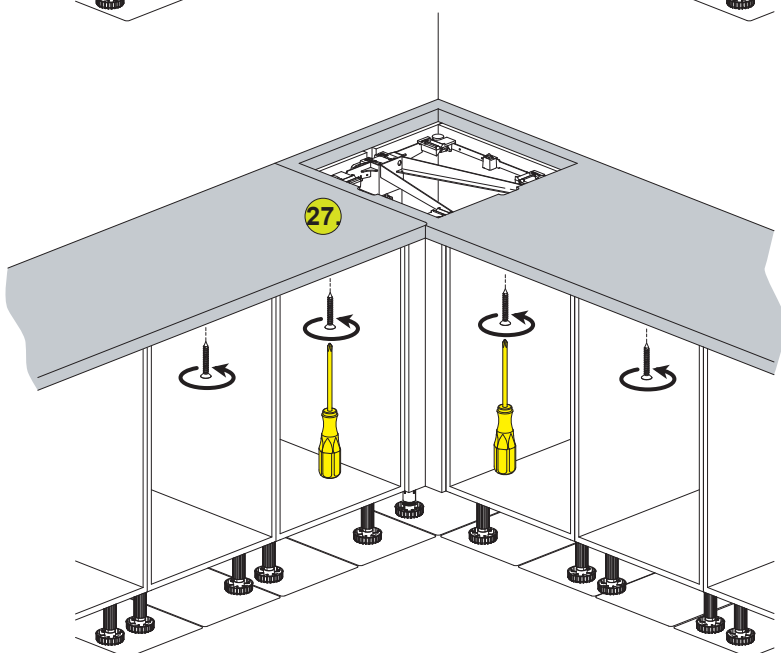
Paso 25:

Coloca la encimera sobre los armarios.



Paso 26:

Junte las encimeras.



⚠ ADVERTENCIA

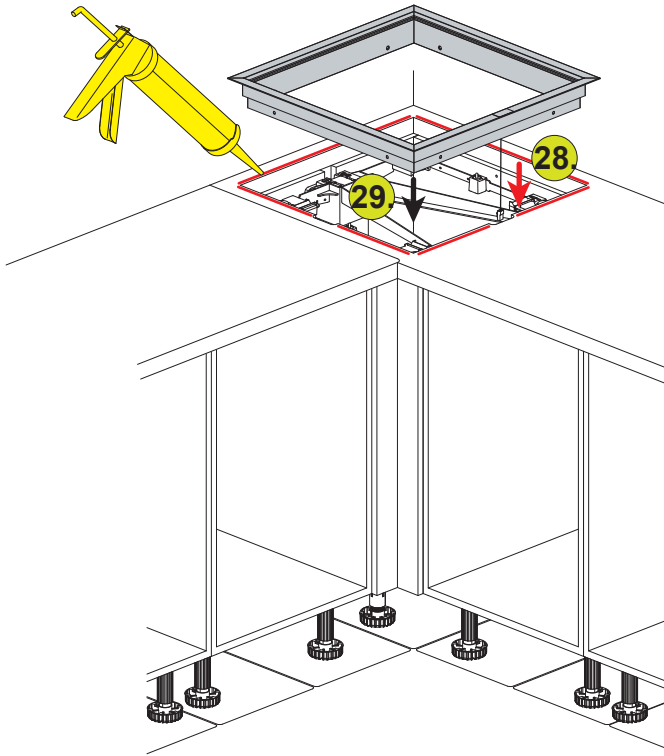
¡Preste atención a que la longitud de los tornillos sea la correcta! Los tornillos no deben sobresalir por la encimera, ya que ello dañará la superficie y puede provocar lesiones

Paso 27:

Atornille las encimeras a los armarios anexos. Los tornillos NO se incluyen en el volumen de suministro. Los tornillos no deben sobresalir por la encimera, ya que ello dañará la superficie y puede provocar lesiones.

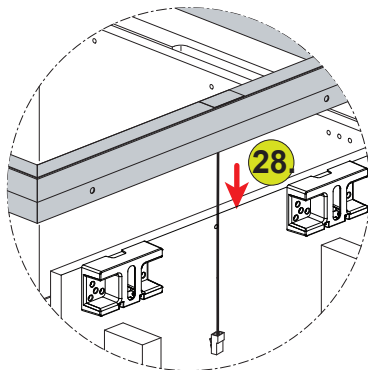
OPCIONAL

Puede sellar las encimeras con el bastidor cobertor y pegar las encimeras



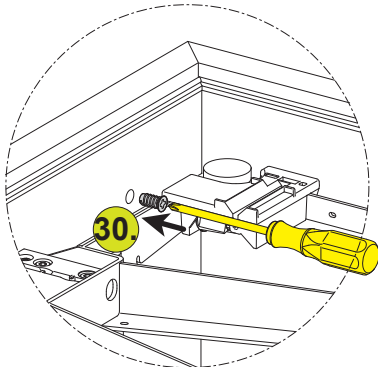
Paso 28:

Conduzca el enchufe desde el interruptor hacia abajo a lo largo del costado del gabinete



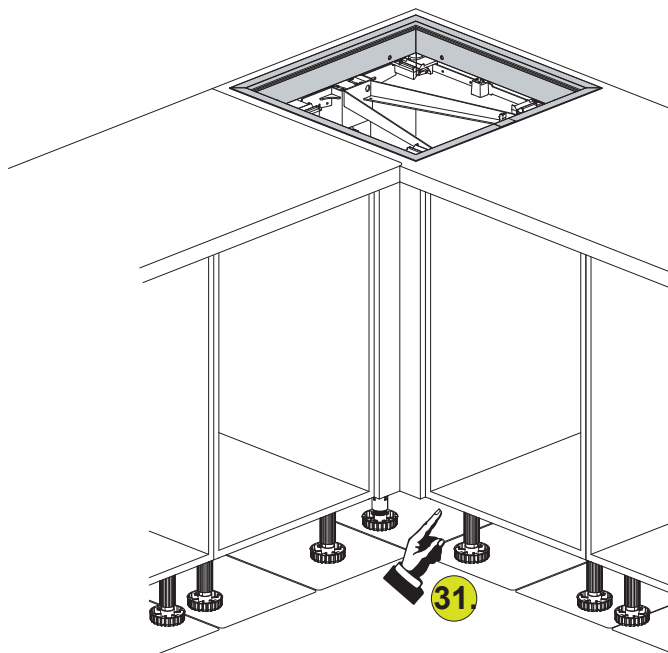
Paso 29:

Inserte el marco (opcional: con silicona sellando)

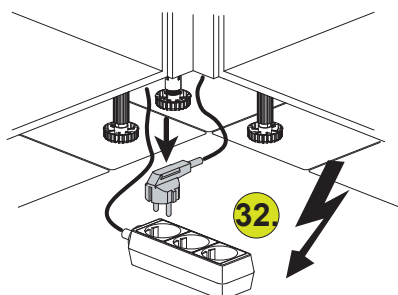
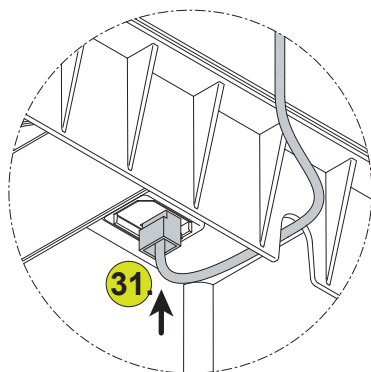


Paso 30:

Atornillar tornillos



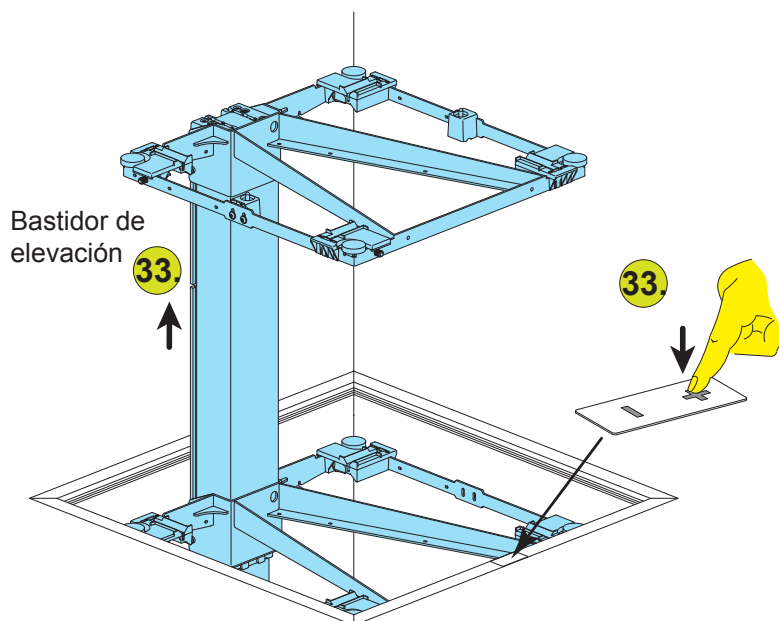
Paso 31:
Inserte el enchufe del mando en la toma debajo de la base del armario.



! ADVERTENCIA

Asegúrese de que el cable no esté dañado o aplastado, ya que ello puede provocar una descarga eléctrica.

Paso 32:
Conecte el armario esquinero a la red eléctrica, p. ej. con una toma doble. La conexión debe estar accesible.

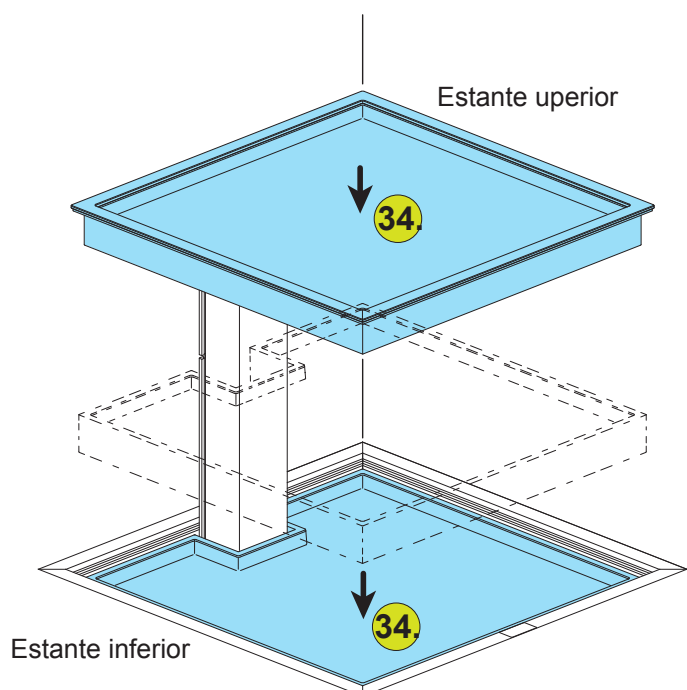


! ADVERTENCIA

Durante la instalación y el funcionamiento normal se debe prever suficiente espacio para el funcionamiento del sistema de elevación, ya que, de lo contrario, existe peligro de lesiones.

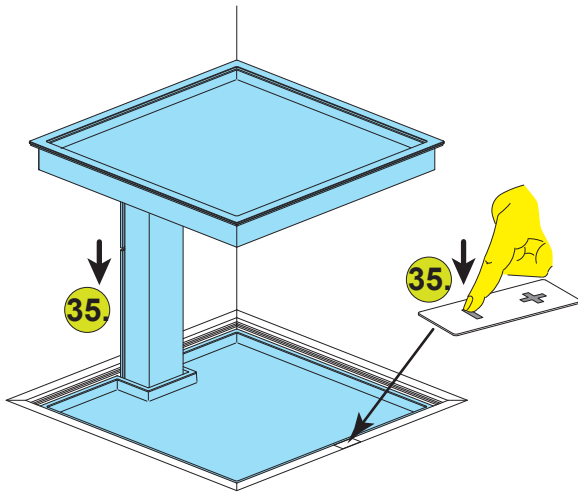
Paso 33:

Mueva el bastidor de elevación completamente hacia arriba pulsando y manteniendo pulsada la tecla + en el mando.



Paso 34:

Coloque los estantes en el bastidor de elevación.

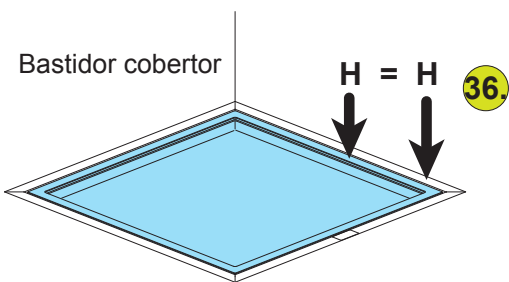


! PRECAUCIÓN

Si se excede la capacidad de carga máxima y alguna parte del cuerpo impide el movimiento entre un estante y el bastidor, pueden producirse lesiones.

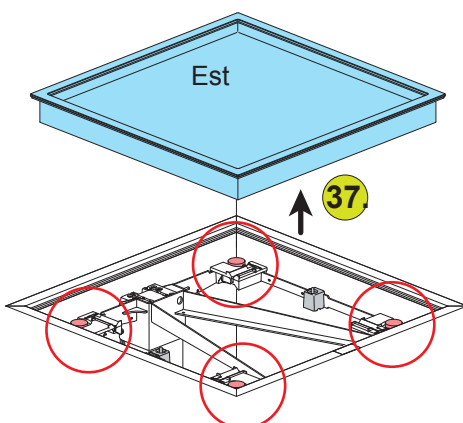
Paso 35:

Mueva el bastidor de elevación completamente hacia abajo pulsando y manteniendo pulsada la tecla - en el mando.



Paso 36:

Compruebe la altura del estante en relación con la altura del bastidor cobertor y el armario esquinero.



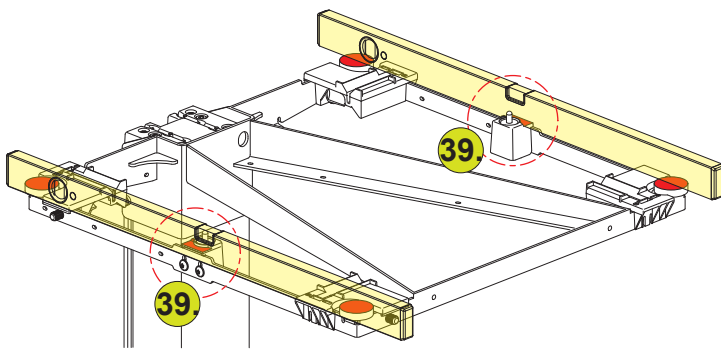
Paso 37:

Levante el estante de su soporte.



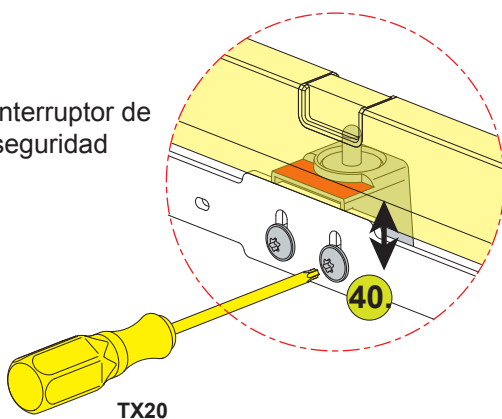
Paso 38:
Suba o baje los apoyos del estante girándolos.

Nivel de burbuja / regla

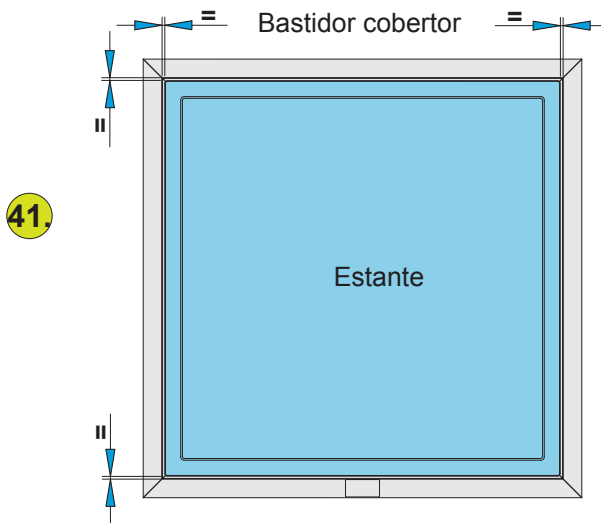


Paso 39:
Coloque un nivel de burbuja o una regla en los apoyos del estante.

Interruptor de seguridad

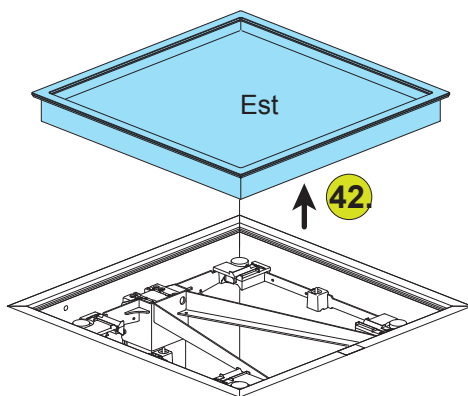


Paso 40:
Afloje los tornillos del interruptor de seguridad y mueva el interruptor de seguridad hasta que esté a ras del nivel de burbuja / regla. Reapriete los tornillos.



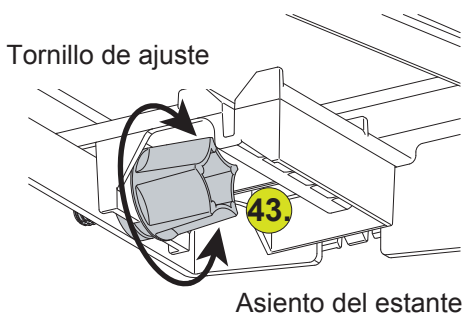
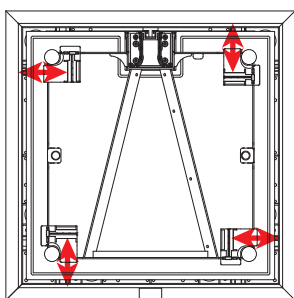
Paso 41:

Compruebe la ranura entre el estante y el bastidor cobertor.



Paso 42:

Levante el estante de su soporte.



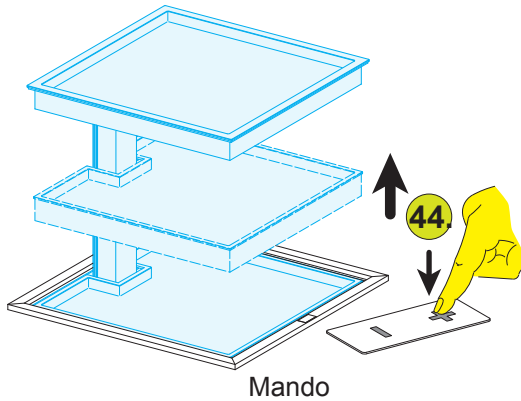
Paso 43:

Ajuste el asiento del estante girando el tornillo de ajuste a la izquierda o a la derecha.

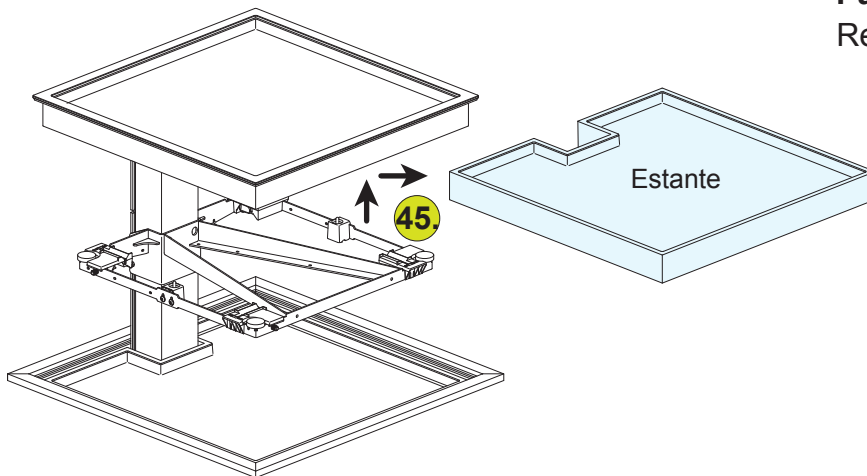
Si su Qanto tiene 3 estantes, puede ajustar su altura.

Paso 44:

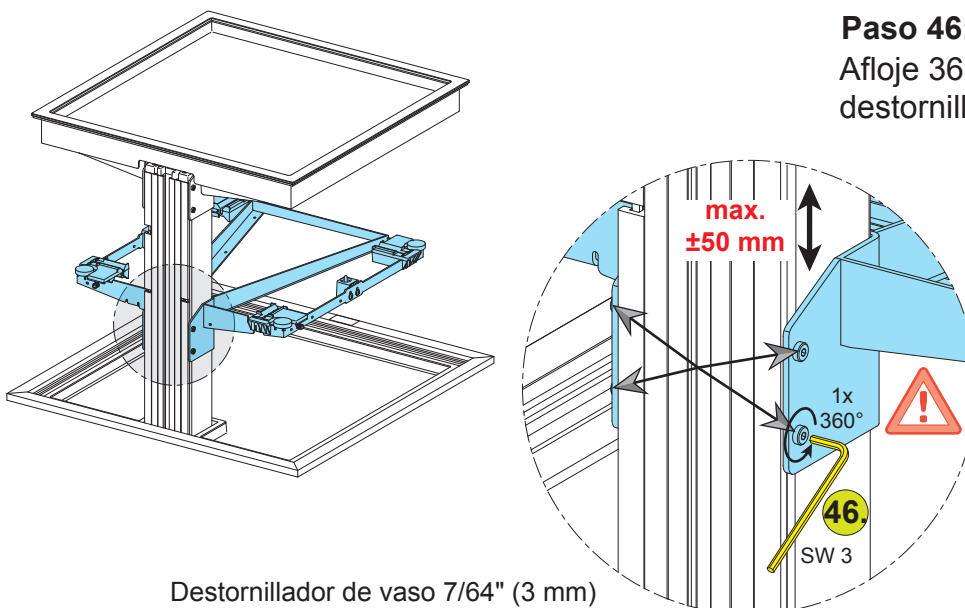
Mueva los estantes completamente hacia arriba pulsando y manteniendo pulsada la tecla + en el mando.

**Paso 45:**

Retire el estante central.

**Paso 46:**

Afloje 360° de vuelta los 4 tornillos con un destornillador de vaso 7/64" (3 mm).



Consignes générales de montage

AVERTISSEMENT

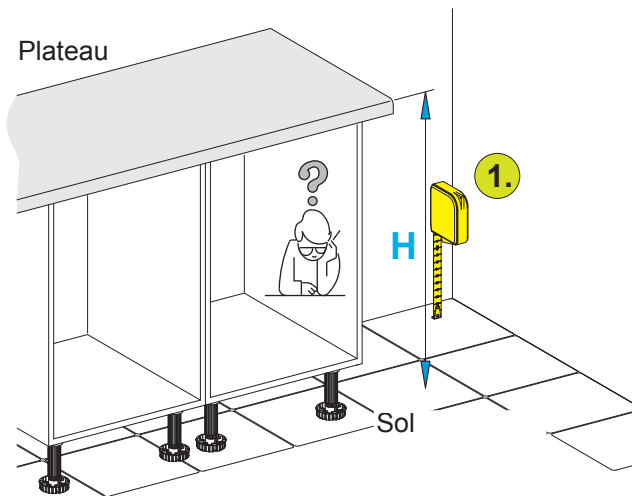
- Tous ceux qui raccordent ou montent la Qanto doivent avoir accès aux présentes instructions de montage. Suivez ces consignes. La non-observation des instructions susmentionnées peut conduire à des accidents entraînant de graves blessures corporelles, telles que des doigts coincés et des électrocutions.
- Le montage ne doit être réalisé que par des personnes compétentes, du fait qu'un montage incorrect peut conduire à des blessures ou une électrocution.
- Si Qanto n'est pas installé en tant qu'armoire de coin, assurez-vous qu'il y ait un espacement suffisant par rapport au bord du plateau, faute de quoi il y a un risque de blessure.
- Si le produit est visiblement endommagé, il ne doit pas être monté, du fait qu'un dysfonctionnement peut conduire à des blessures ou une électrocution.
- Il faut veiller à avoir un espace libre suffisant par rapport au déplacement du système de levage lors du montage de la Qanto. Une distance d'au moins 7,87" (200 mm) par rapport aux autres armoires ou étagères doit être respectée vers le haut et les côtés lorsque ce dernier est sorti, faute de quoi il y a un risque de blessure.
- Assurez-vous que les câbles ne soient pas endommagés, endommagés, sinon vous risquez de vous blesser.

NOTE

- L'électrification de la Qanto doit être accessible (p. ex. double prise en dessous de l'armoire près de la zone du socle).

PRUDENCE

- Avant de raccorder l'entraînement électrique au réseau électrique domestique, comparez la tension du réseau électrique à la tension d'entrée indiquée sur la plaquette signalétique. La tension du réseau et la tension d'entrée admissible doivent être identiques. Si ça n'est pas le cas, la Qanto ne doit pas être raccordée.
- Si l'unité de commande devait émettre des bruits ou des odeurs inhabituels pendant le fonctionnement, interrompez l'alimentation électrique.
- Un espace libre de 11,82" (300 mm) doit être respecté entre la Qanto et une cuisinière à gaz, du fait que la chaleur peut provoquer des dommages à l'unité.
- Sélectionnez la longueur des vis de fixation pour les barres de manière à ce qu'elles ne percent pas l'armoire, faute de quoi l'unité sera endommagée et ceci peut conduire à des blessures.



Étape 1 :

Mesurez/déterminez la hauteur **H** depuis le sol jusqu'au **sommet** du plateau de travail.

2.

$$H - 27,95'' = X$$

$$X \cdot 25,4 = S$$

Étape 2 :

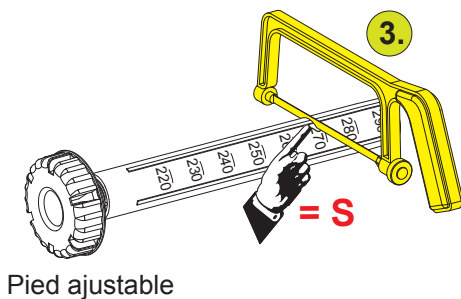
Déduire - **27.95"** de la hauteur **H**. Vous obtiendrez la valeur **X**. Multiplier cette valeur par 25.4 pour obtenir la valeur **S**.

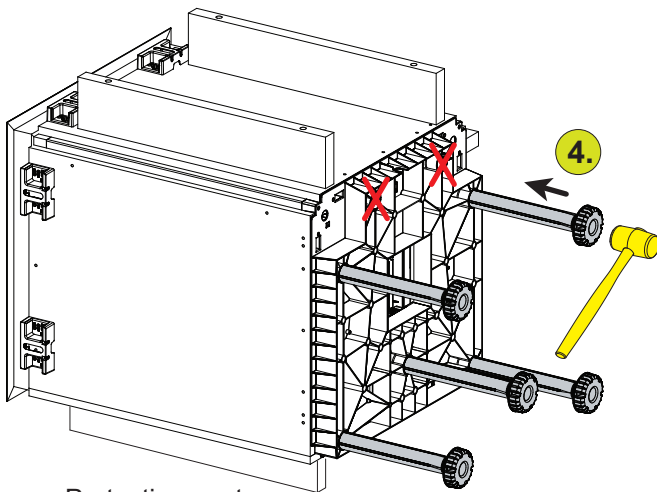
! AVERTISSEMENT

Les outils de découpe et les scies doit être utilisés avec précaution afin d'éviter les blessures.

Étape 3 :

Raccourcissez le pied ajustable à la valeur **S** sur le pied ajustable.

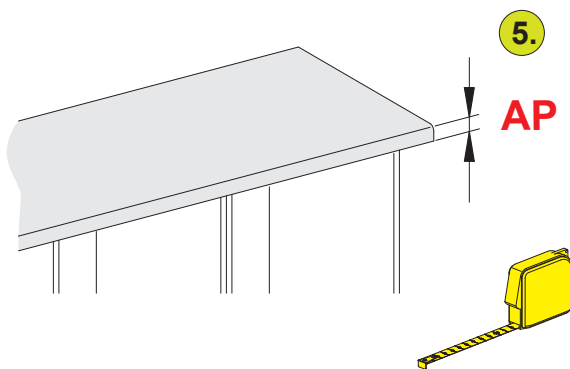




Protection contre
les rayures

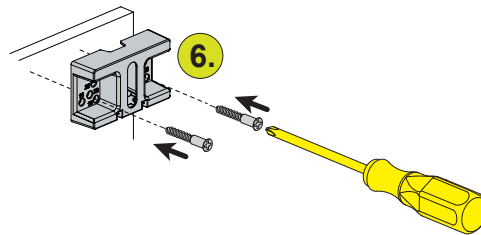
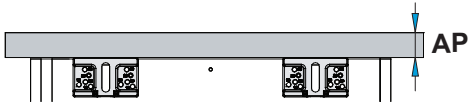
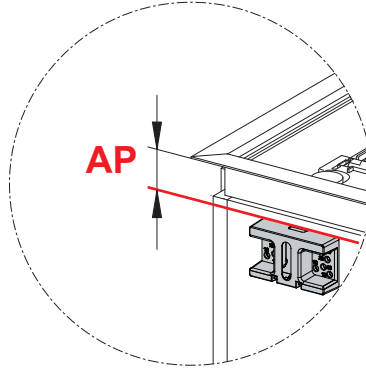
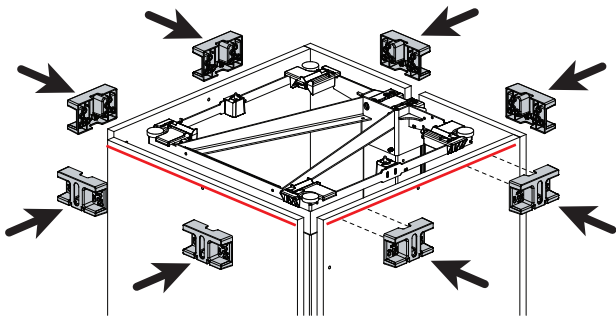
Étape 4 :

Posez l'armoire sur la fondation de la protection contre les rayures et montez les pieds ajustables avec précaution en utilisant un marteau en caoutchouc sur la base de l'armoire.



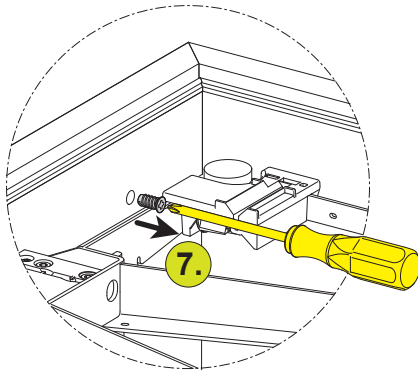
Étape 5 :

Mesurez l'épaisseur AP du plan de travail.



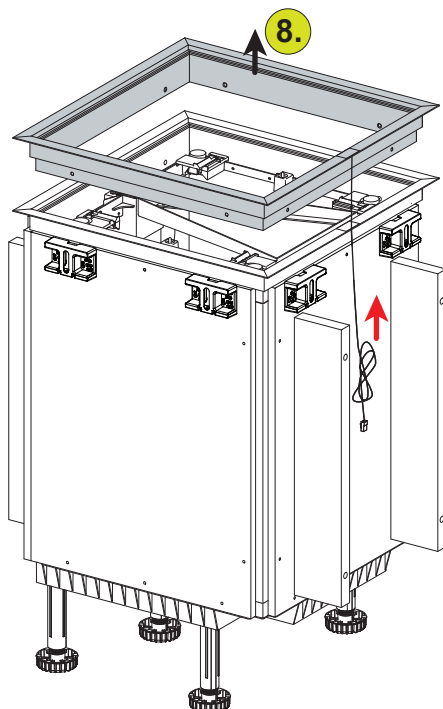
Étape 6:

Visser la partie support sur le bois carcasse.



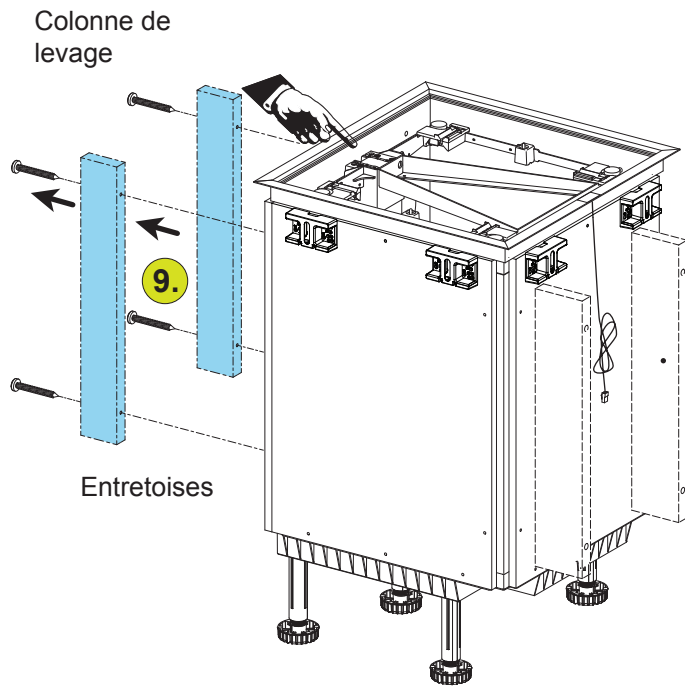
Étape 7:

Desserrez les vis



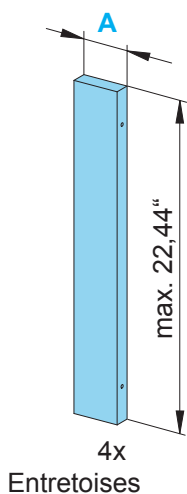
Étape 8:

Retirez le cadre en aluminium de la carcasse.



Étape 9:

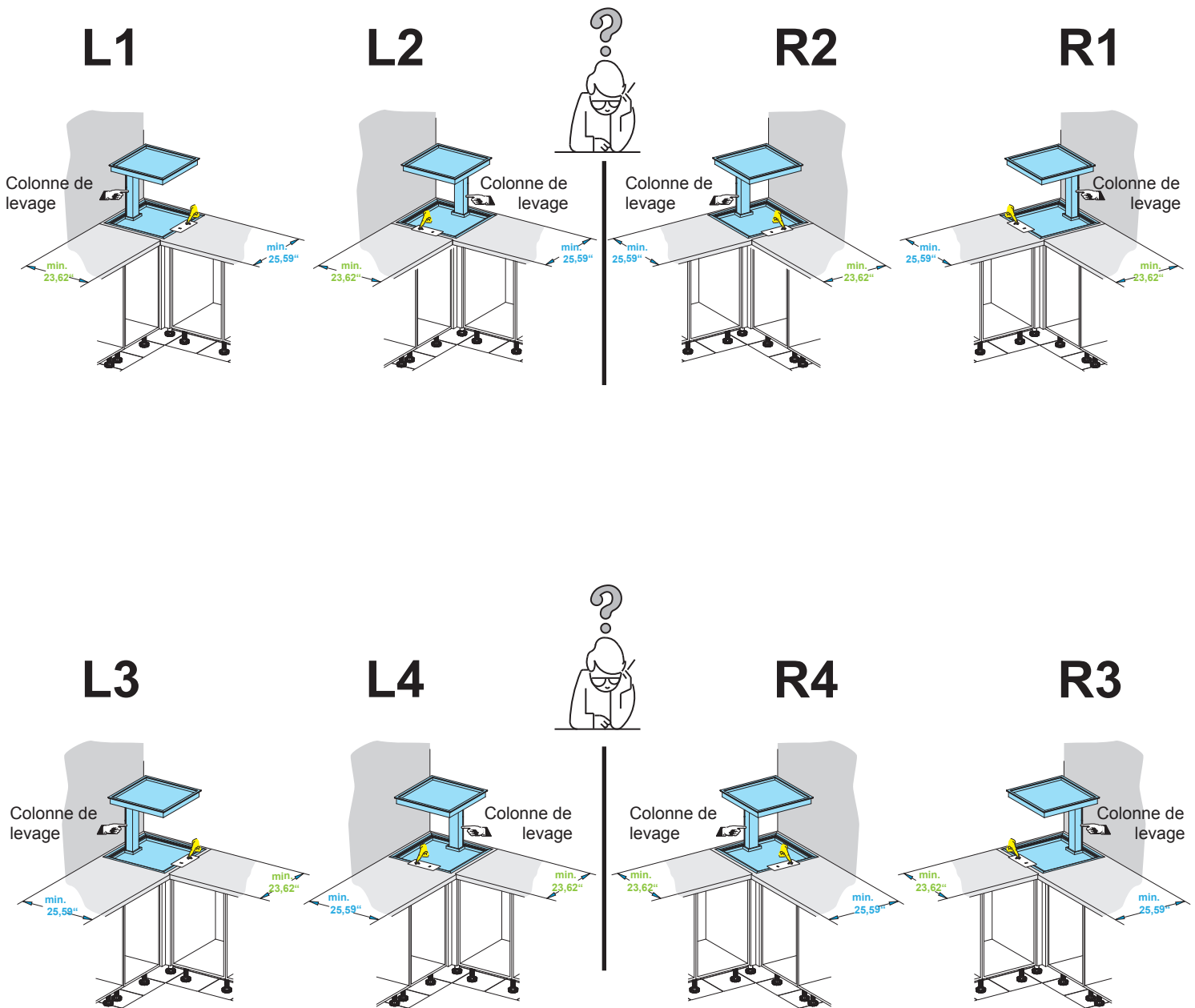
Si des entretoises sont comprises dans l'étendue de la livraison, retirez les entretoises seulement **de l'arrière** de l'armoire

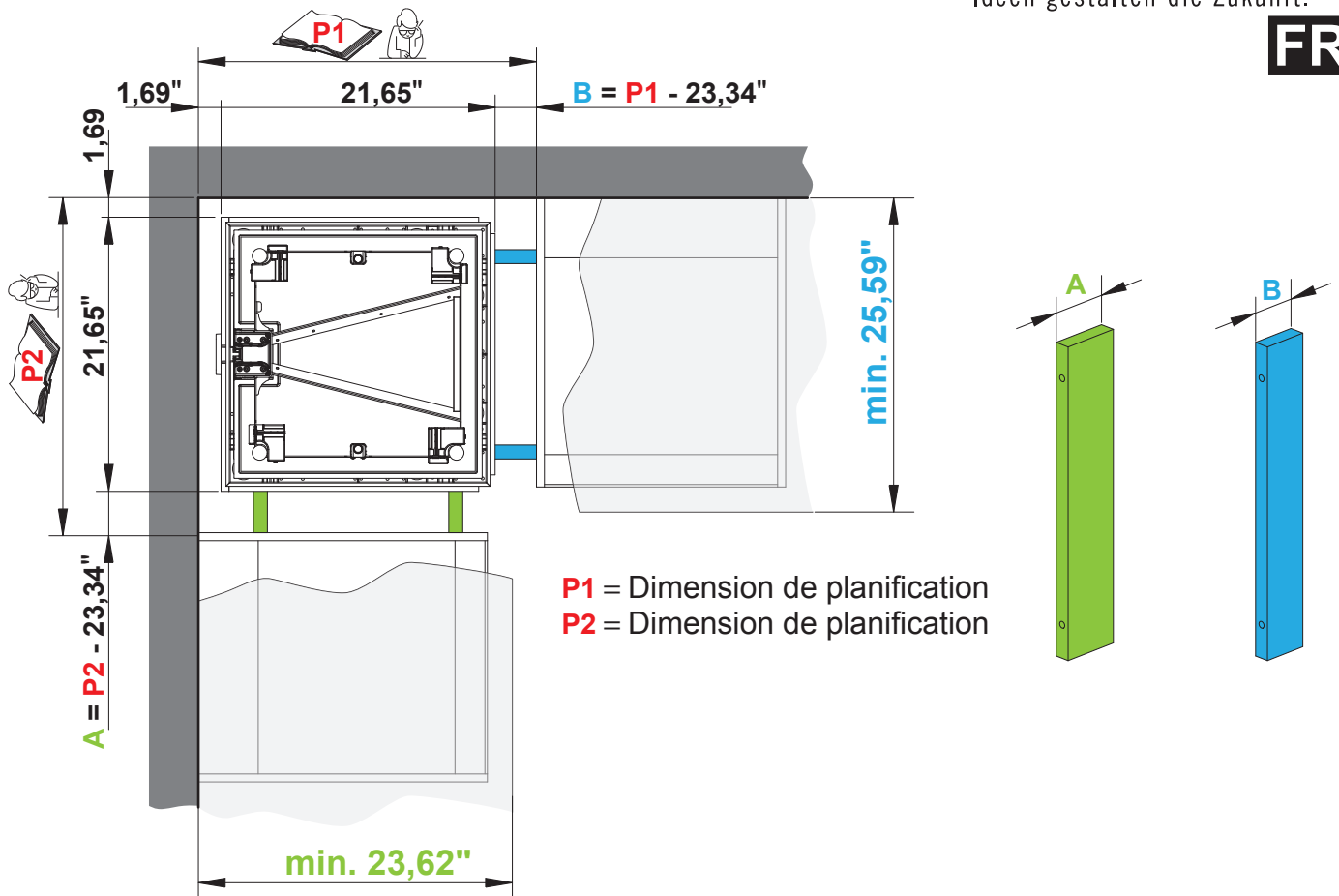


Étape 10:

S'il n'y a pas d'entretoises dans l'étendue de la livraison, vous devez les créer vous-même. La largeur **A** est calculée depuis les dimensions de planification **P - 22.36"**. La longueur maximale des entretoises s'élève à **22.44"**.

Étape 11:
Comment la position d'installation de Qanto est-elle planifiée ?





Étape 12:

Déterminez la situation d'installation; une variété d'options est disponible. 8 options ont été illustrés à titre d'exemples. (voir L1-L4 et R1-R4)

Étape 13:

S'il n'y a pas d'entretoises dans l'étendue de la livraison, vous devez les créer vous-même.

La largeur **A** est calculée depuis les dimensions de planification **P2 - 23,34"**.

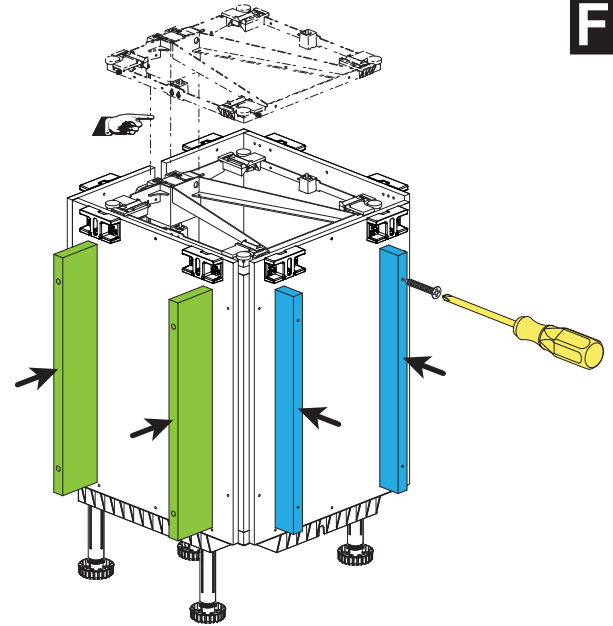
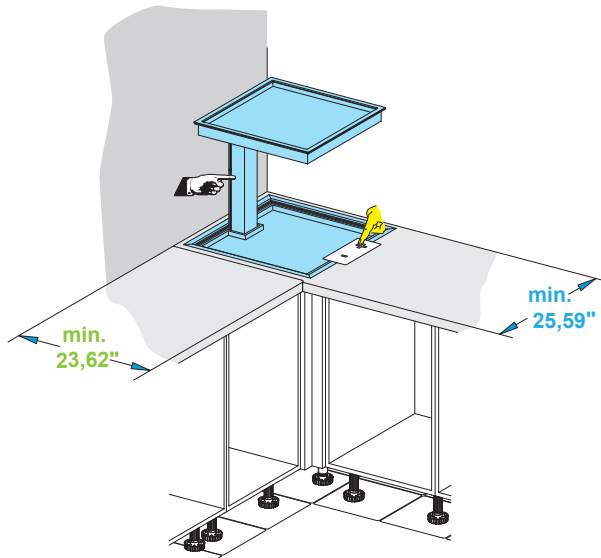
La largeur **B** est calculée depuis les dimensions de planification **P1 - 23,34"**

La longueur maximale des entretoises s'élève à **22,44"**.

Étape 14:

Dans le cas d'une position d'installation Qanto de **L1-L4** ou **R1-R4**, vous devez monter les entretoises comme montré sur la figure en face. Faites attention à la position de la colonne de levage ! Sélectionnez la longueur des vis de fixation pour les barres de manière à ce qu'elles ne percent pas l'armoire !

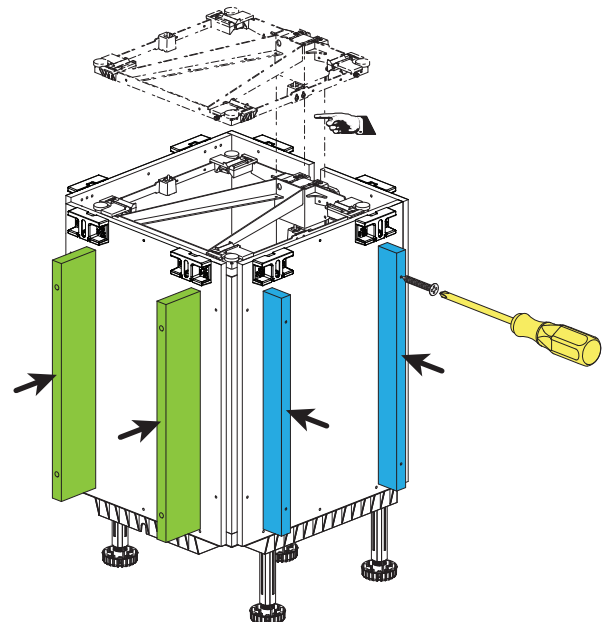
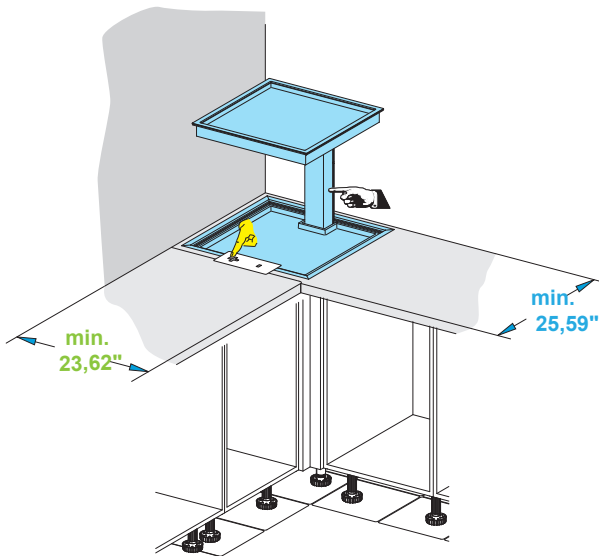
L1



! PRUDENCE

Sélectionnez la longueur des vis de fixation pour le barres de manière à ne pas percer l'armoire, car cela endommagerait l'appareil et entraîner des blessures.

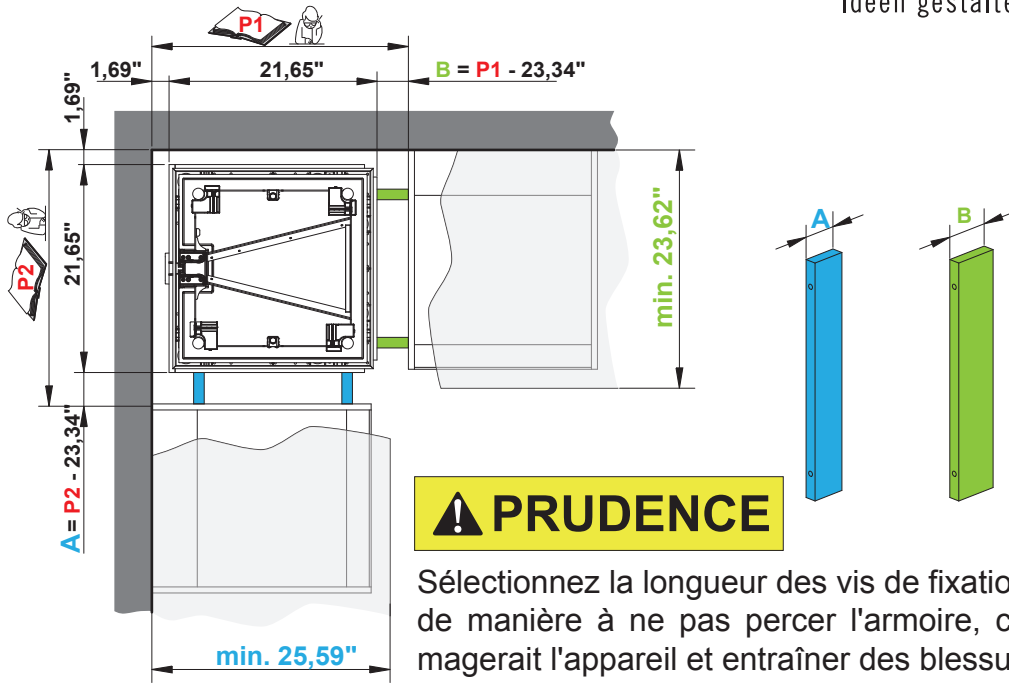
L2



! PRUDENCE

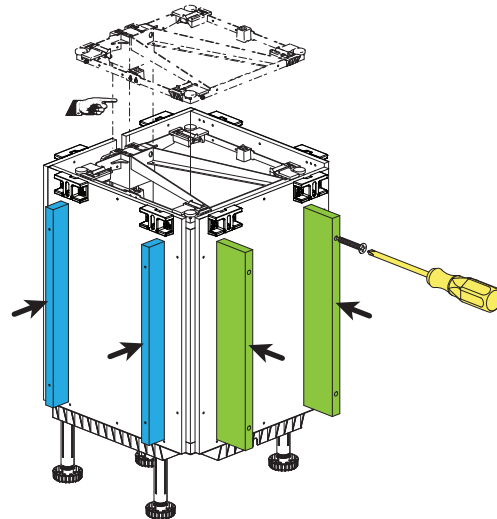
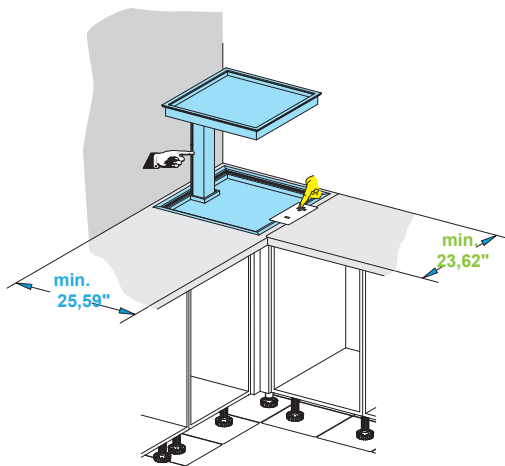
Sélectionnez la longueur des vis de fixation pour le barres de manière à ne pas percer l'armoire, car cela endommagerait l'appareil et entraîner des blessures.

L3



! PRUDENCE

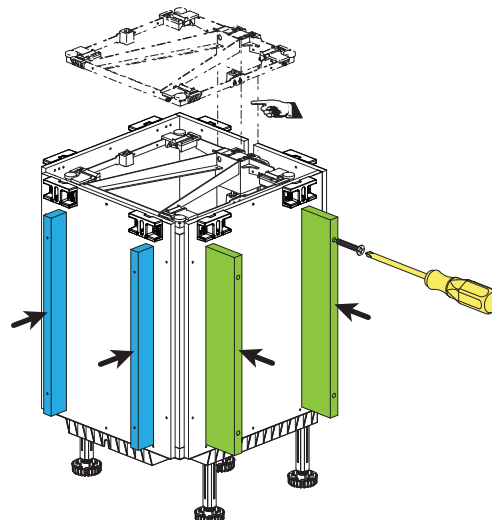
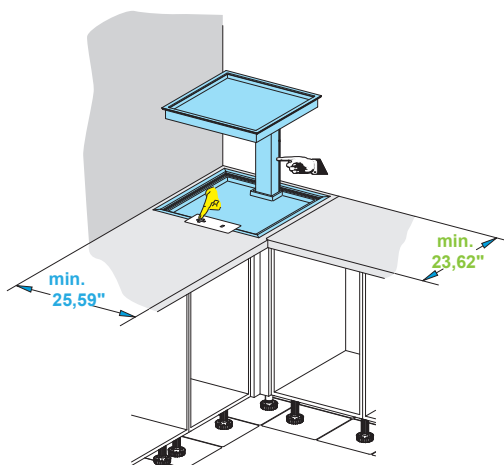
Sélectionnez la longueur des vis de fixation pour le barres de manière à ne pas percer l'armoire, car cela endommagerait l'appareil et entraîner des blessures.



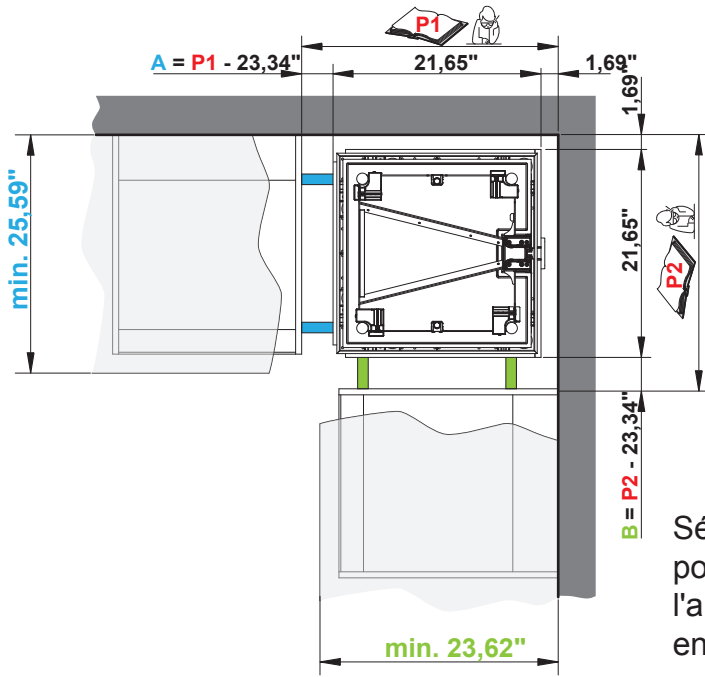
L4

! PRUDENCE

Sélectionnez la longueur des vis de fixation pour le barres de manière à ne pas percer l'armoire, car cela endommagerait l'appareil et entraîner des blessures.

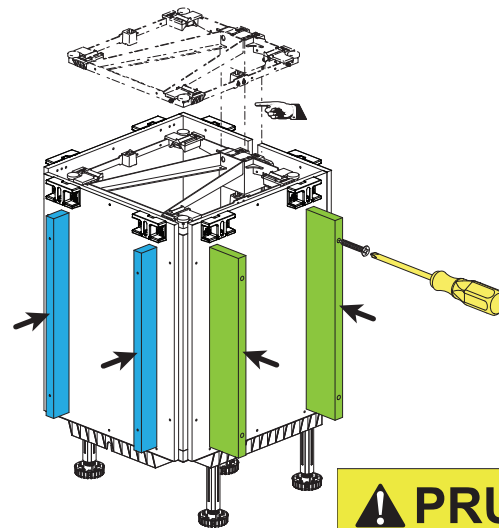
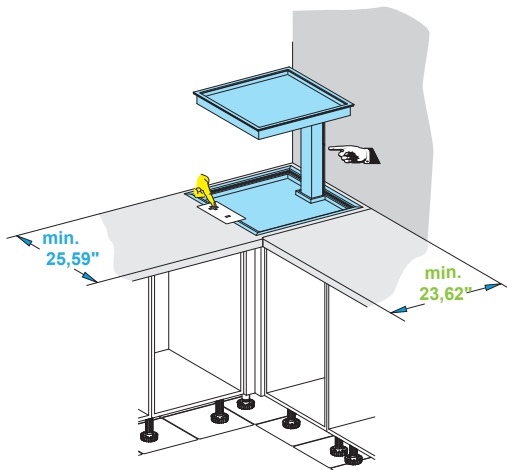


R1



! PRUDENCE

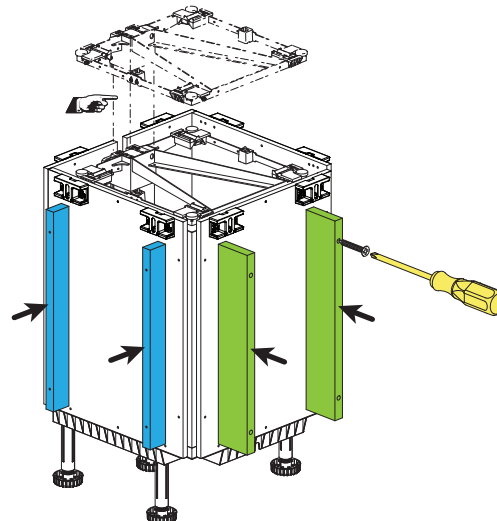
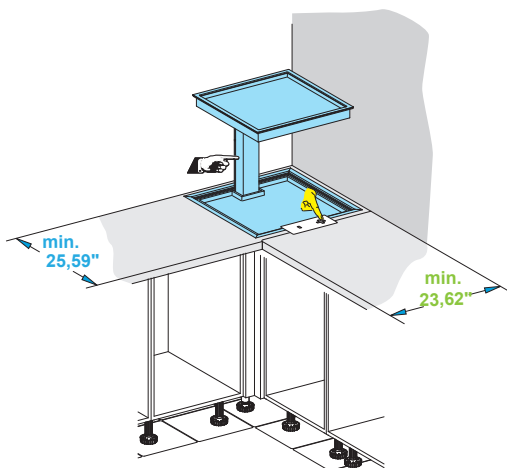
Sélectionnez la longueur des vis de fixation pour le barres de manière à ne pas percer l'armoire, car cela endommagerait l'appareil et entraîner des blessures.



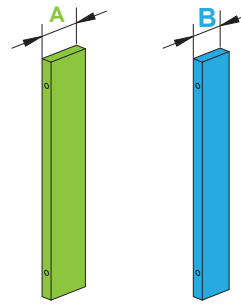
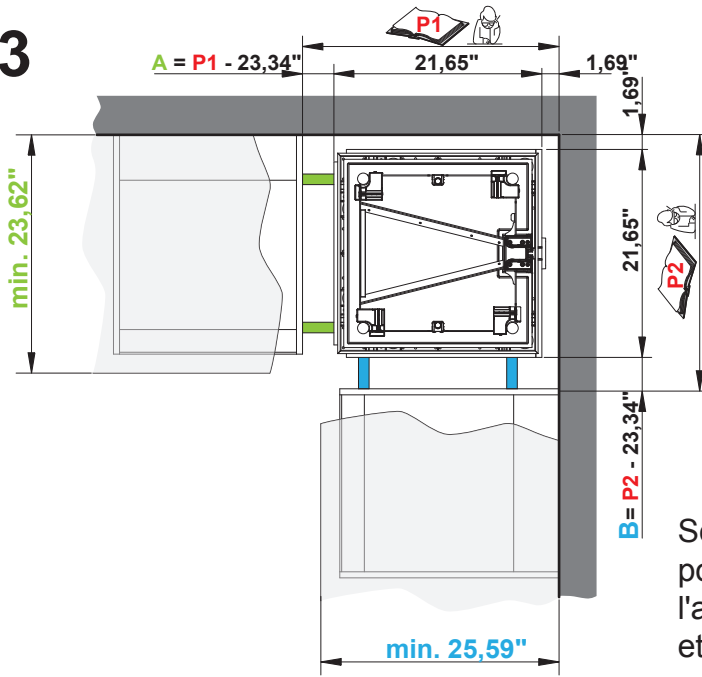
! PRUDENCE

Sélectionnez la longueur des vis de fixation pour le barres de manière à ne pas percer l'armoire, car cela endommagerait l'appareil et entraîner des blessures.

R2

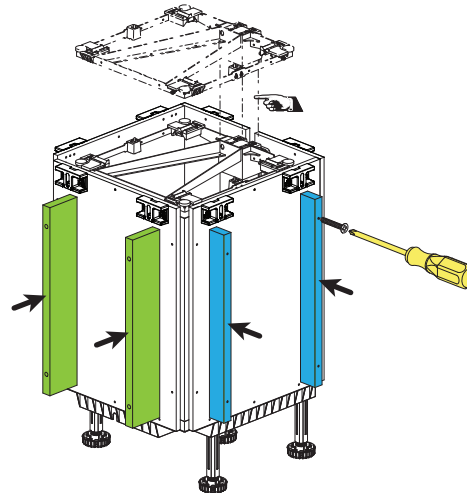
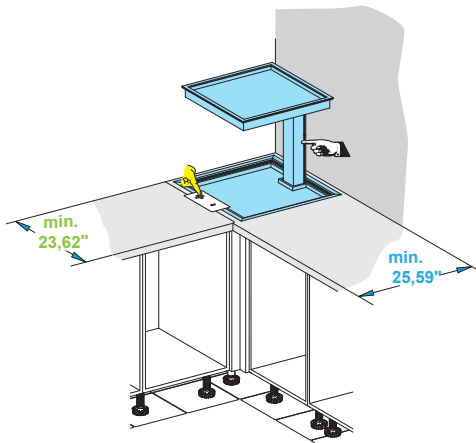


R3



! PRUDENCE

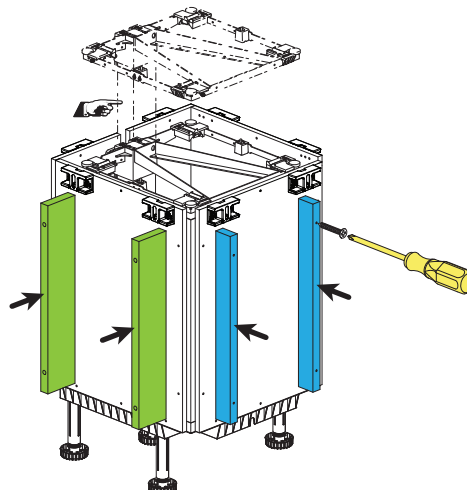
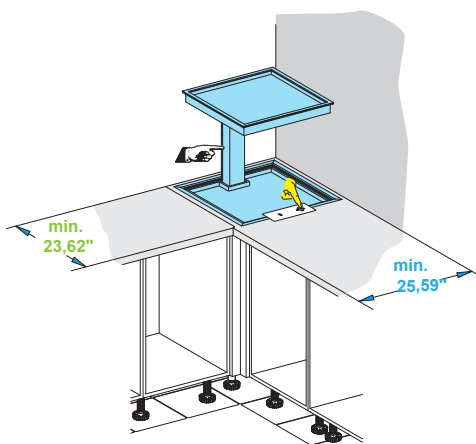
Sélectionnez la longueur des vis de fixation pour le barres de manière à ne pas percer l'armoire, car cela endommagerait l'appareil et entraîner des blessures.



! PRUDENCE

Sélectionnez la longueur des vis de fixation pour le barres de manière à ne pas percer l'armoire, car cela endommagerait l'appareil et entraîner des blessures.

R4



! AVERTISSEMENT

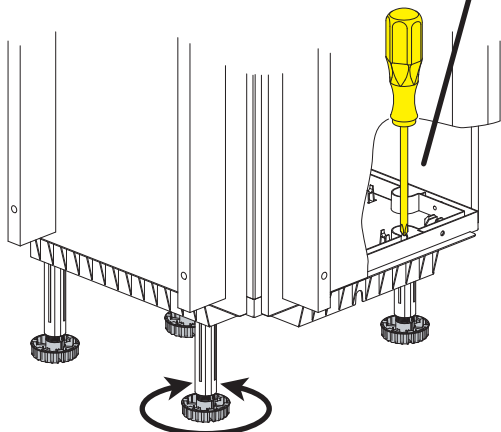
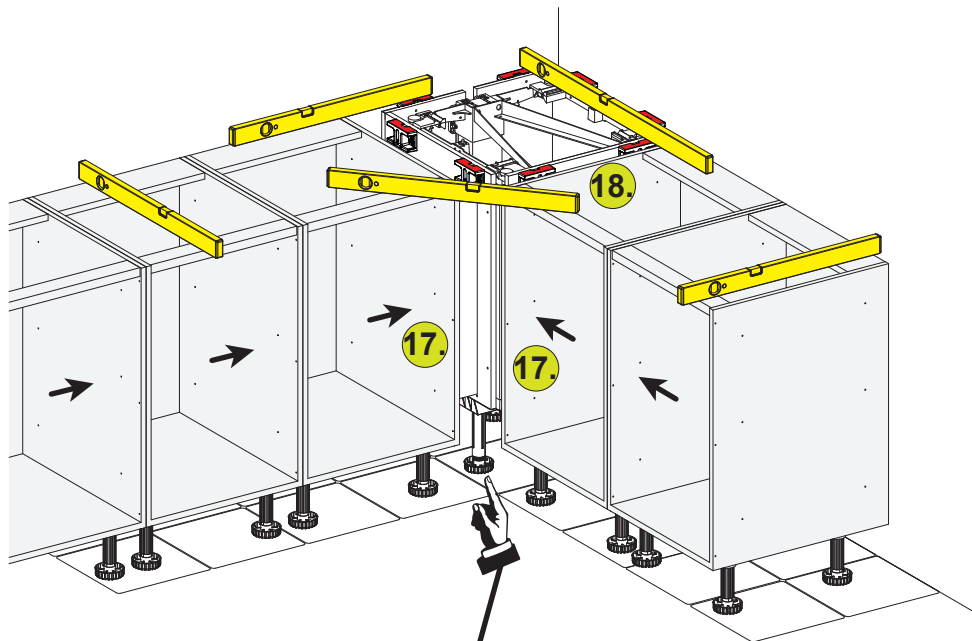
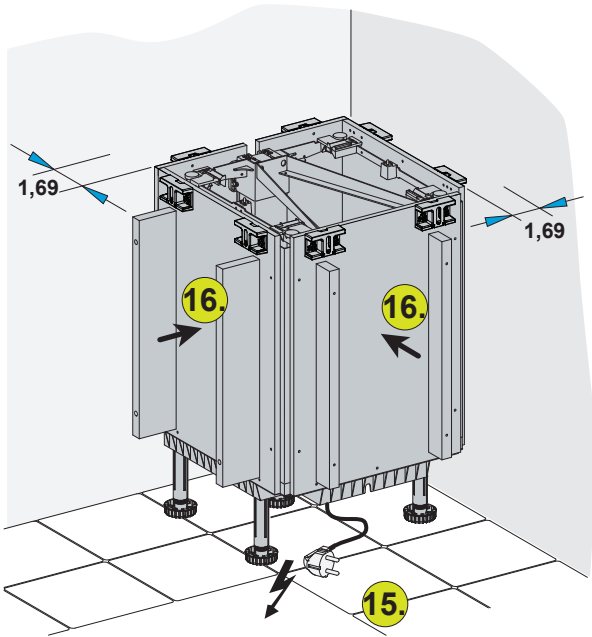
Assurez-vous que les câbles ne soient pas endommagés, sinon vous risquez de vous blesser.

Étape 15:

Retirez le câble de raccordement et la fiche de secteur de la base de l'armoire de Qanto.

Étape 16:

Placez l'armoire dans le coin à une distance de 1.69" (43 mm) des murs.

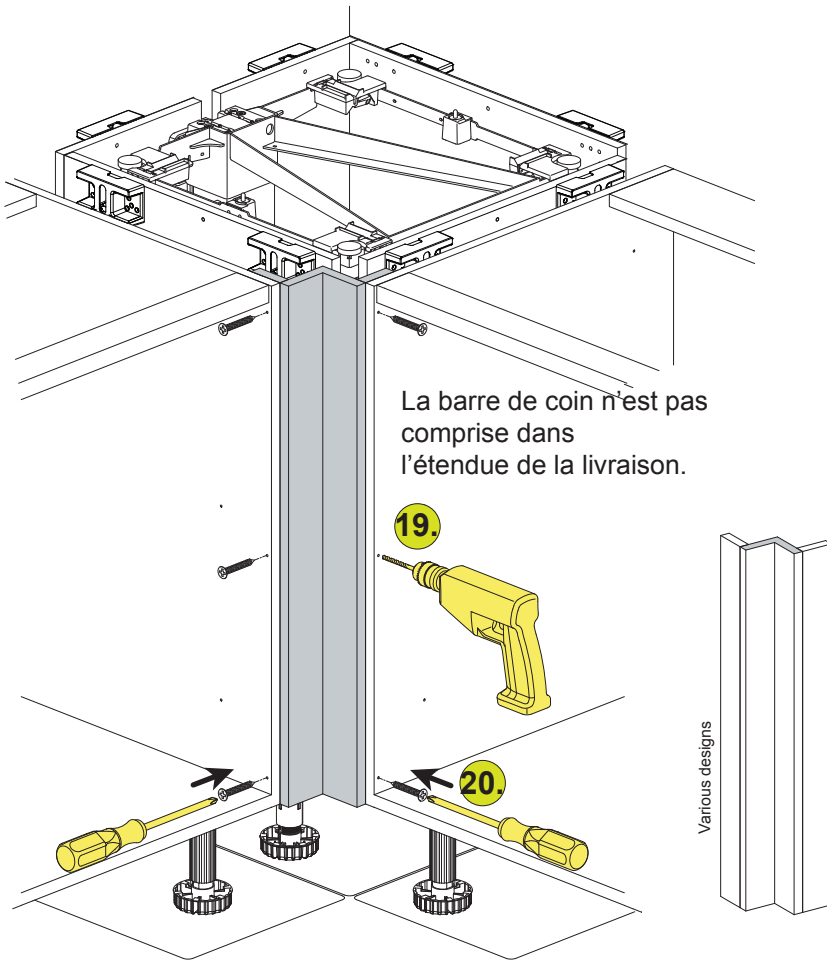


Étape 17:

Placez l'armoire d'accompagnement près de Qanto.

Étape 18:

Alignez l'armoire d'accompagnement.



⚠ AVERTISSEMENT

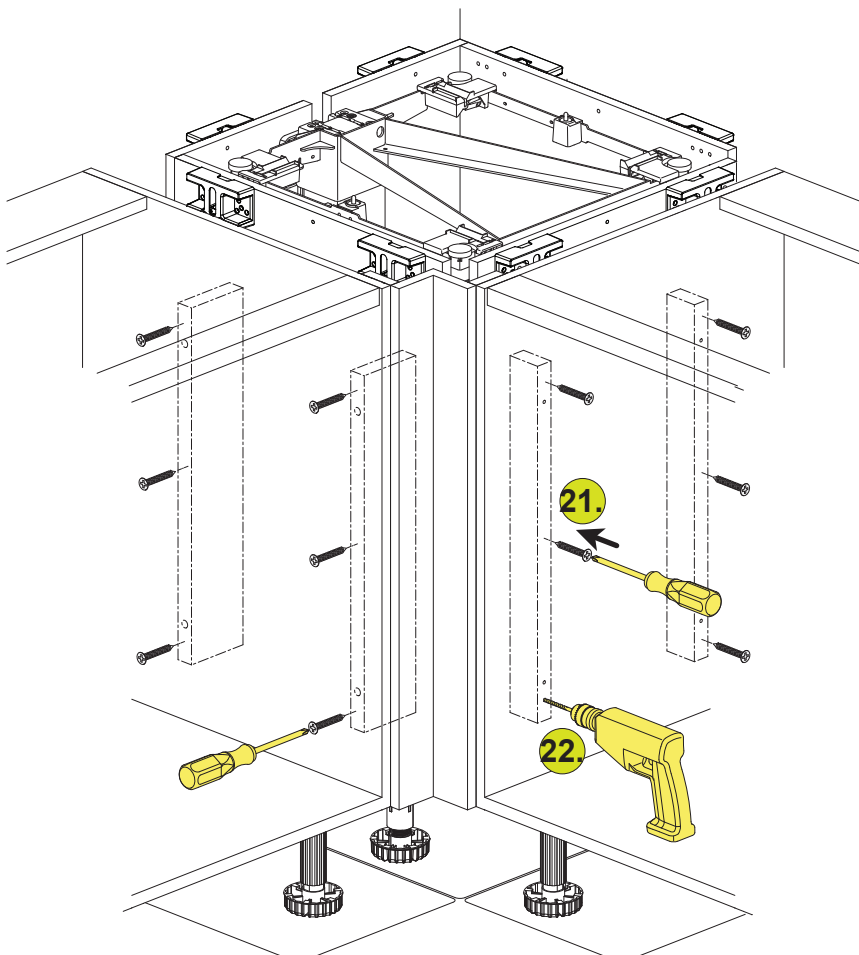
Faites attention lorsque vous utilisez des outils puissants et suivez les consignes de sécurité, faute de quoi des blessures peuvent se produire.

Étape 19:

Étape 20:

La barre de coin n'est pas comprise dans l'étendue de la livraison. Créez cette barre. Les dimensions dépendent des dimensions de planification. La barre de coin peut avoir différentes formes.

Vissez les armoires d'accompagnement seulement sur la barre de coin. Ne la vissez PAS sur l'armoire de coin.



⚠ PRUDENCE

Sélectionnez la longueur des vis de fixation pour les barres de manière à ce qu'elles ne percent pas l'armoire !

Étape 21:

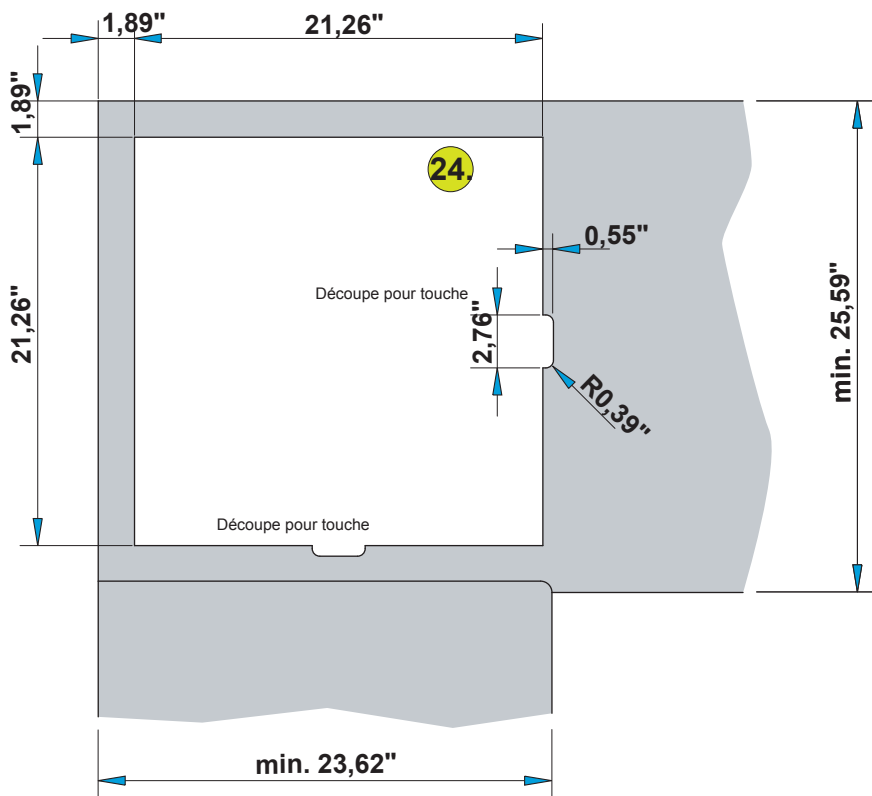
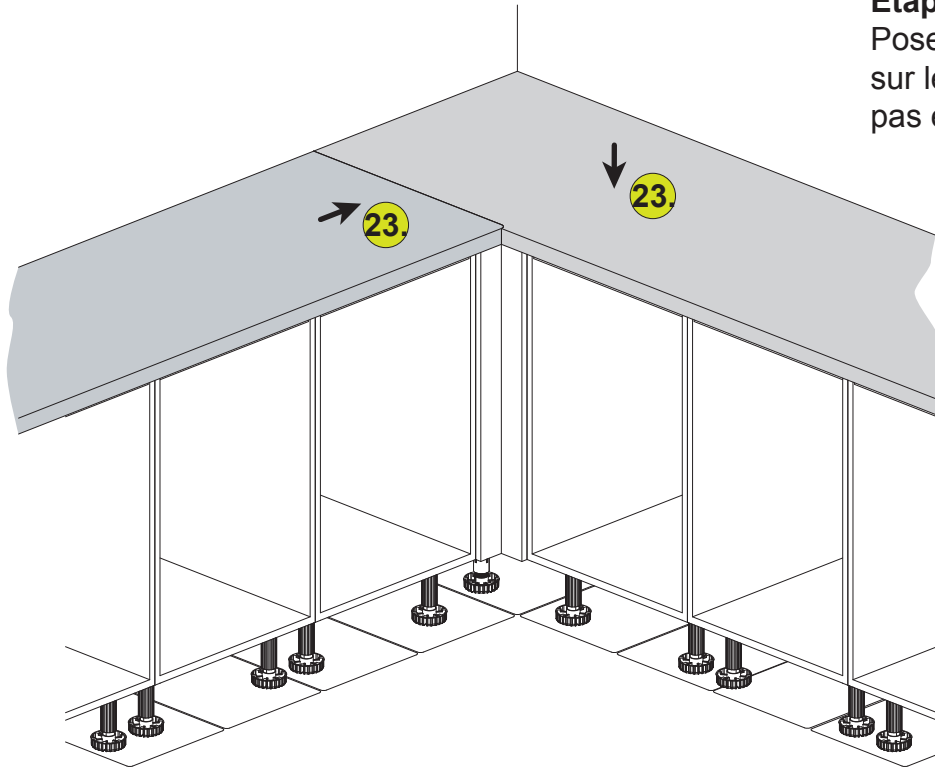
Forez les trous pour attacher les armoires d'accompagnement à l'armoire de coin.

Étape 22:

Vissez les armoires d'accompagnement à l'armoire de coin.

Étape 23:

Posez le plan de travail sans serrer sur les armoires. Ne les attachez pas encore!



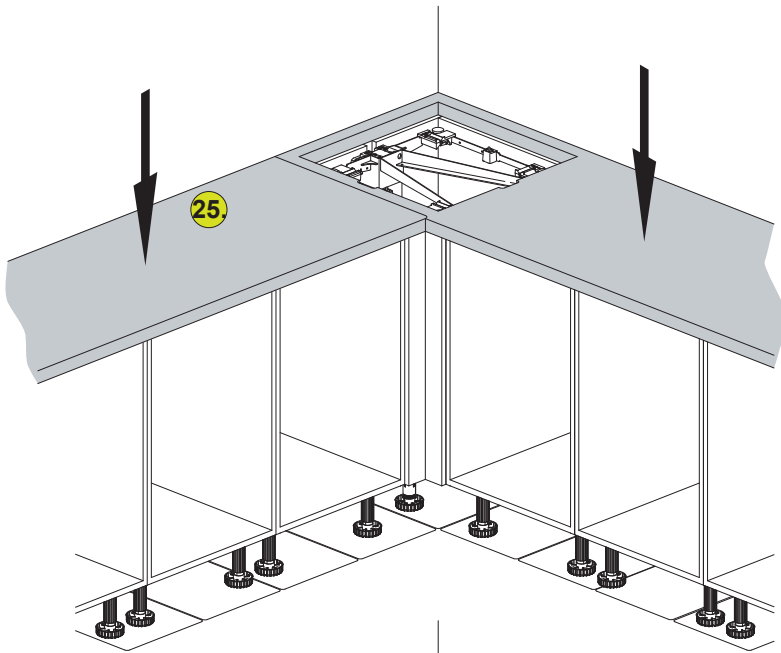
! AVERTISSEMENT

Les outils de découpe et les scies doit être utilisés avec précaution afin d'éviter les blessures.

Étape 24:

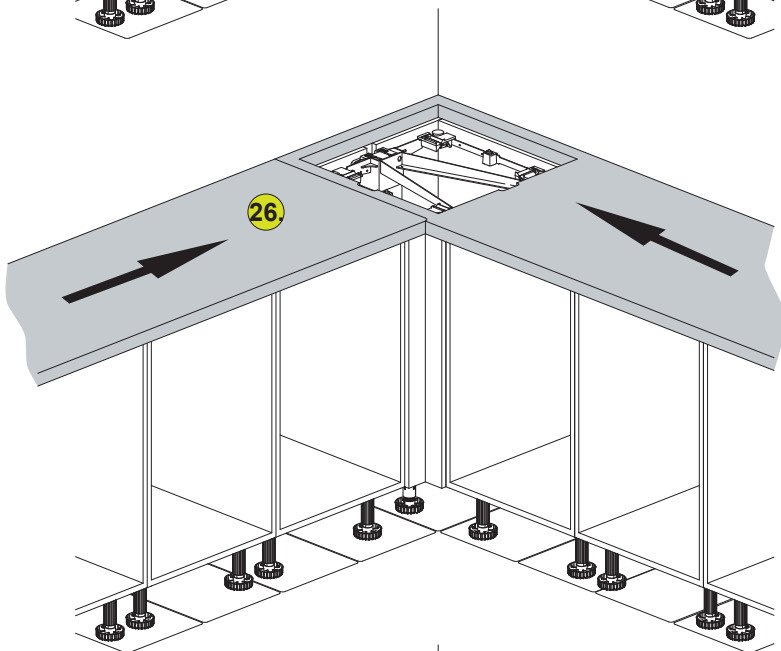
Créer la découpe dans le plan de travail selon le dessin.

Sciez la découpe illustrée dans le comptoir.



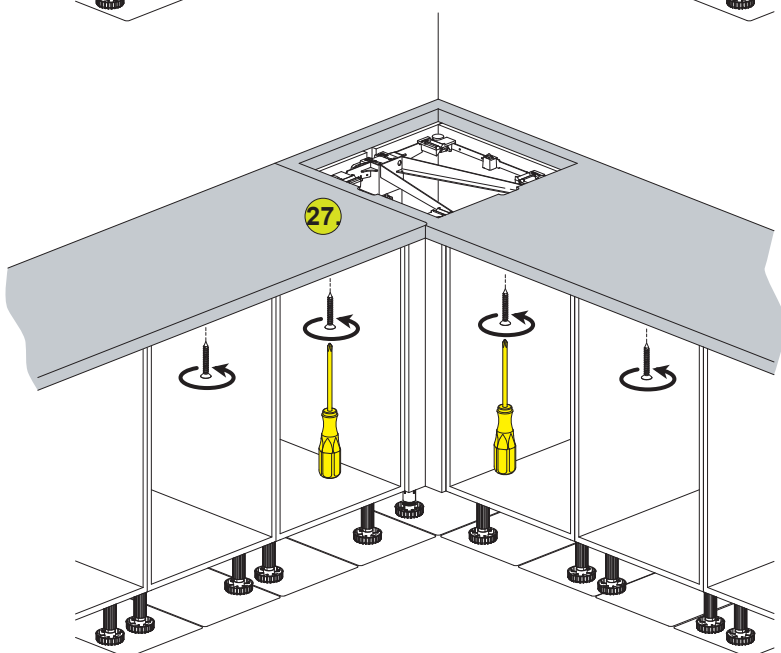
Étape 25:

Placez les plateaux de travail de façon lâche sur les armoires.



Étape 26:

Connectez les planes de travail.



⚠ AVERTISSEMENT

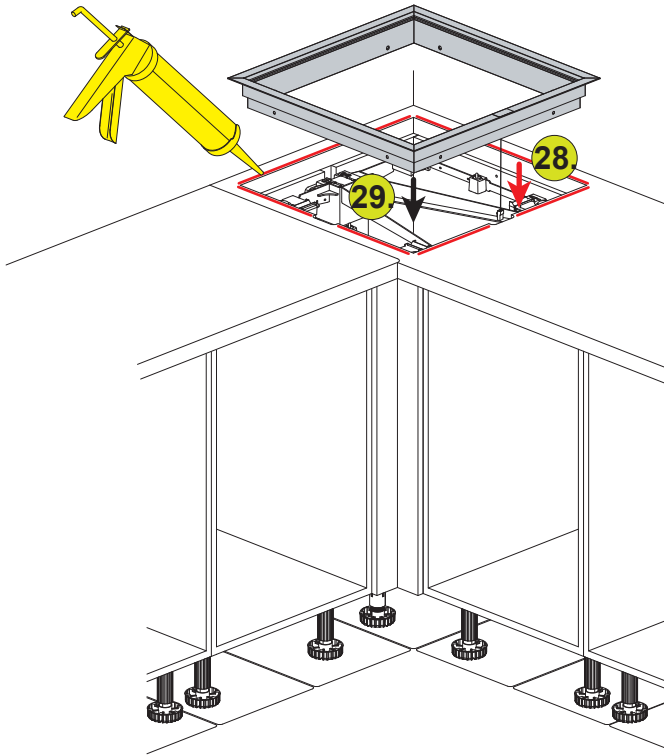
Faites attention à la bonne longueur de vis ! Les vis ne doivent pas dépasser à travers le plateau de travail/sommet de l'ouvrage car cela endommagera la surface et peut conduire à des blessures.

Étape 27:

Vissez les plateaux de travail aux armoires d'accompagnement. Les vis ne sont PAS comprises dans l'étendue de la livraison

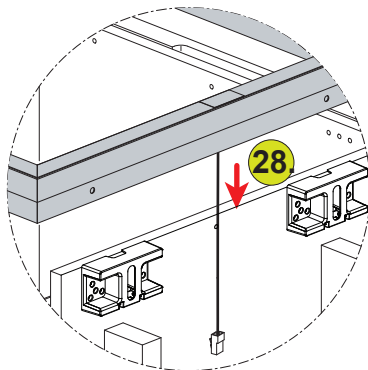
EN OPTION

Vous pouvez sceller les plateaux de travail contre le cadre masquant et coller les plateaux de travail



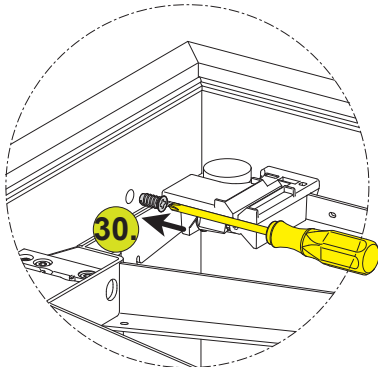
Étape 28:

Conduisez la prise de l'interrupteur vers le bas le long du côté de l'armoire



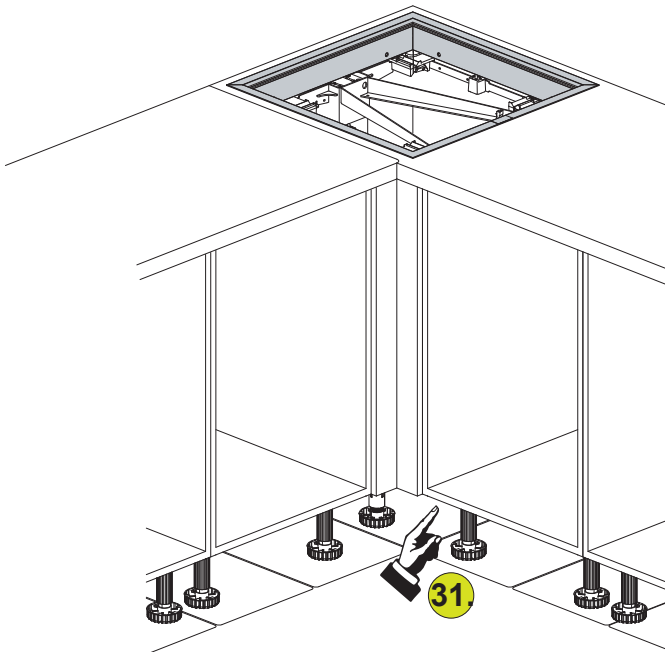
Étape 29:

Insérez le cadre (en option: avec du silicone scellage)



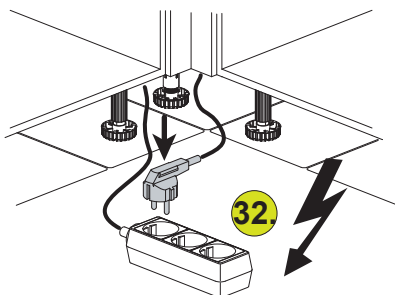
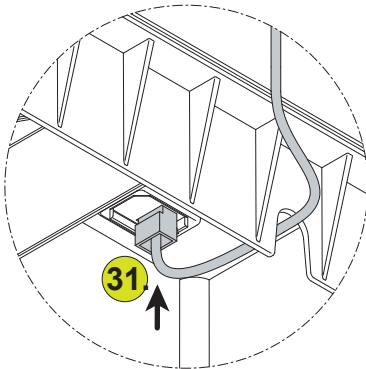
Étape 30:

Visser les vis (8x)



Étape 31:

Insérez la fiche de la commande dans la prise sous la base de l'armoire.

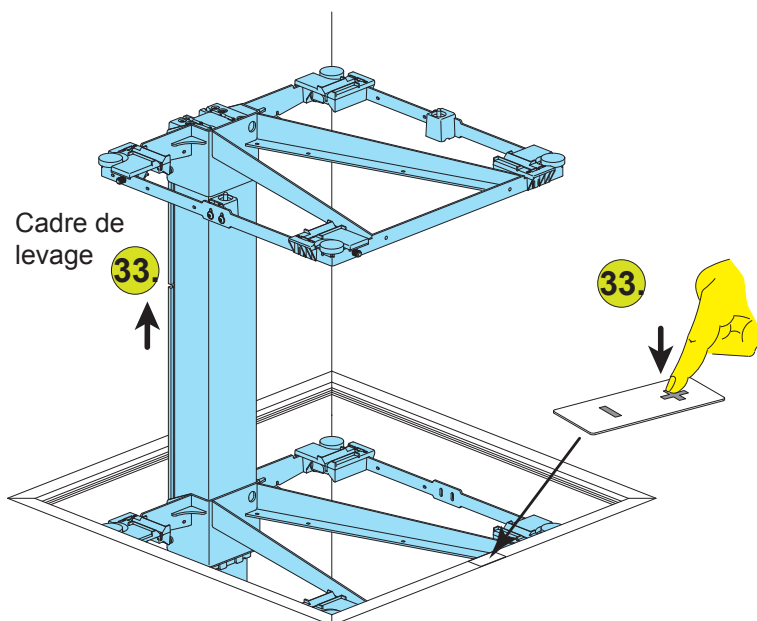


! AVERTISSEMENT

Assurez-vous que le câble n'est pas endommagé ni écrasé du fait que cela peut conduire à une électrocution.

Étape 32:

Connectez l'armoire de coin au réseau électrique domestique, p. ex., avec une double prise. La connexion doit être accessible.

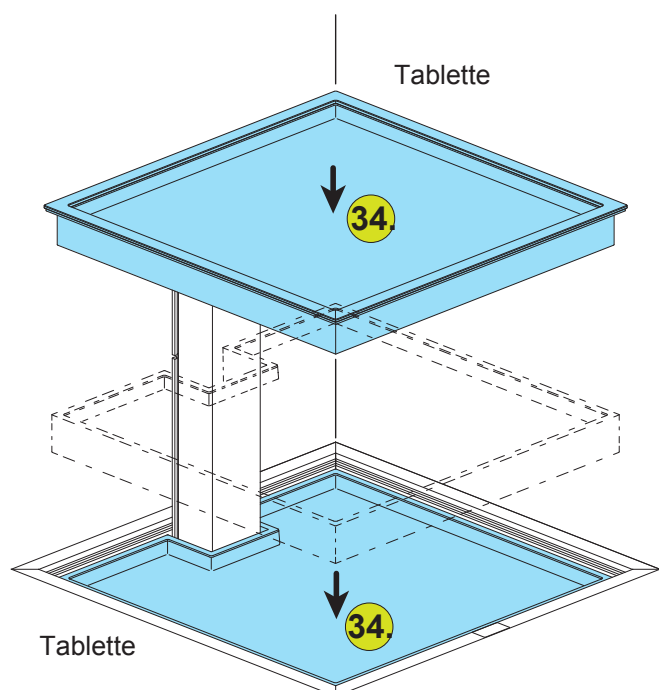


! AVERTISSEMENT

Un espace suffisant doit être prévu pendant l'installation et le fonctionnement normal afin de permettre au système de déplacement de fonctionner, faute de quoi des blessures peuvent se produire.

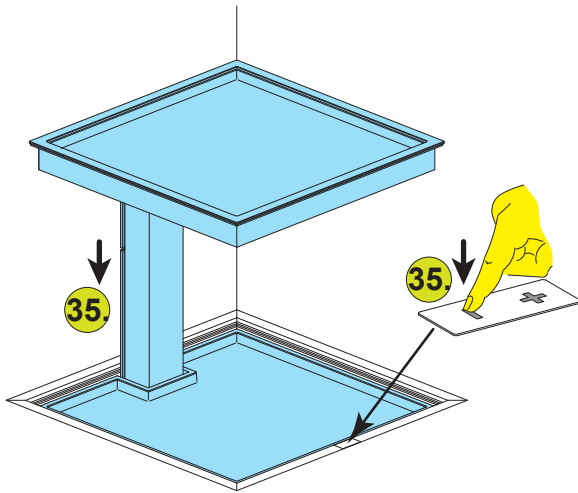
Étape 33 :

Montez le cadre de levage sur toute la hauteur en appuyant en maintenant sur le bouton + sur la commande.



Étape 34 :

Placez les tablettes sur le cadre de levage.



! PRUDENCE

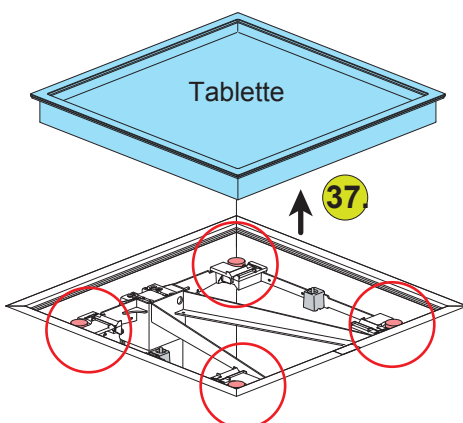
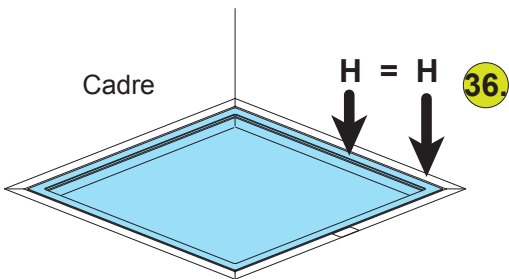
Étape 35 :

Abaissez le cadre de levage sur toute la hauteur en appuyant en le maintenant sur le bouton - sur la commande.

Si la capacité de poids maximale est dépassée et qu'un membre entrave le déplacement entre une tablette et le cadre, alors des blessures peuvent se produire.

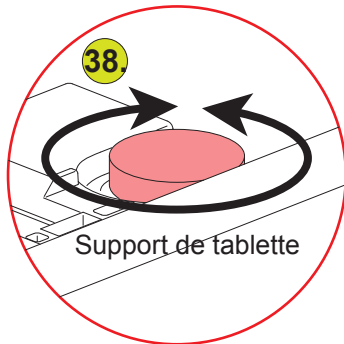
Étape 36 :

Contrôlez la hauteur de la tablette par rapport à la hauteur du cadre masquant de l'armoire de coin.



Étape 37 :

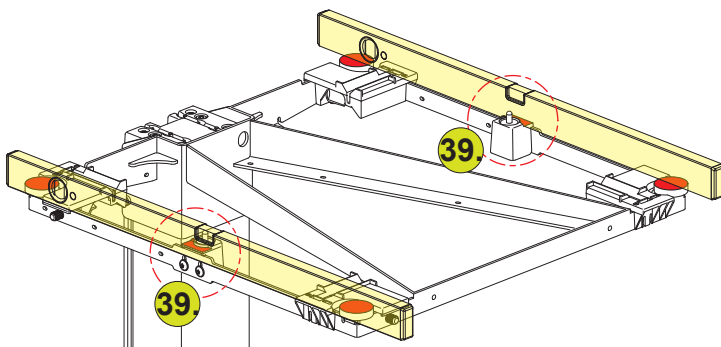
Levez la tablette du porte-tablettes.



Étape 38 :

Levez ou abaissez les supports de tablettes en les tournant.

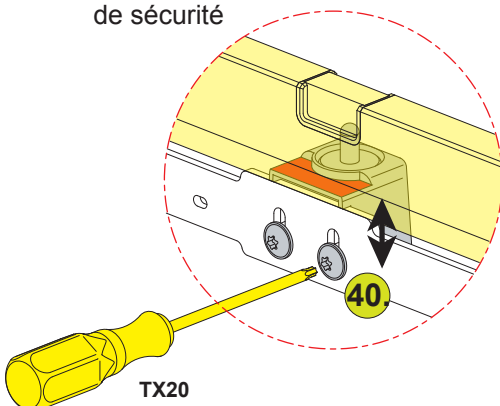
Niveau d'eau/règle droite



Étape 39 :

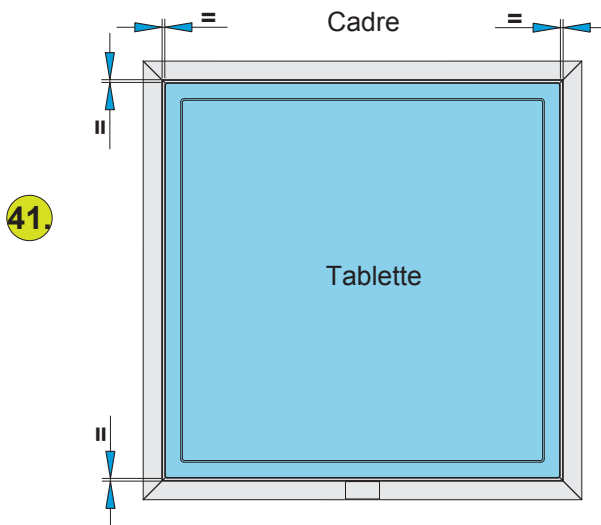
Placez un niveau d'eau ou une règle droite sur les supports de tablettes.

Interrupteur de sécurité



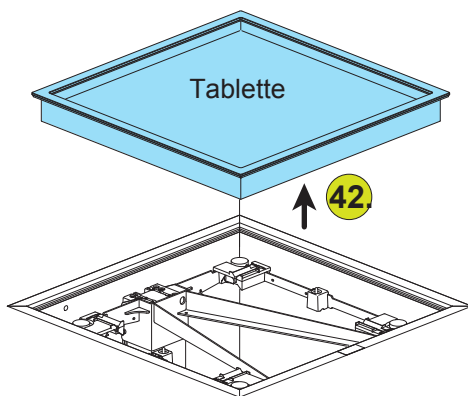
Étape 40 :

Dévissez les vis de l'interrupteur de sécurité et déplacez l'interrupteur de sécurité jusqu'à ce qu'il affleure avec le niveau d'eau / la règle droite. Resserrez les vis.



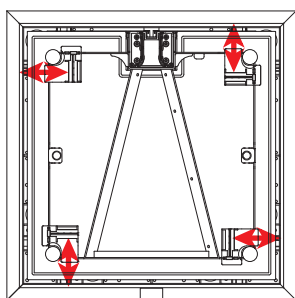
Étape 41 :

Contrôlez l'interstice entre la tablette et le cadre masquant.



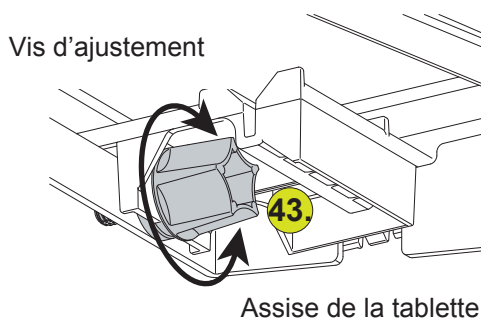
Étape 42 :

Levez la tablette du porte-tablettes.

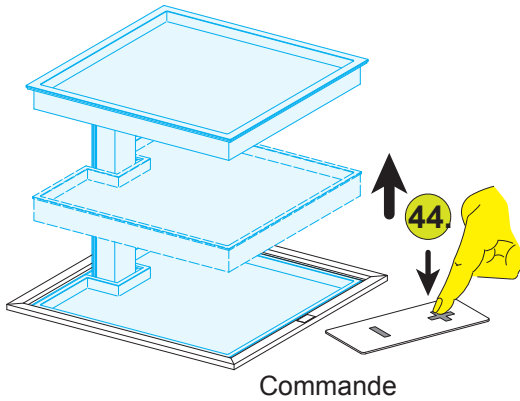


Étape 43 :

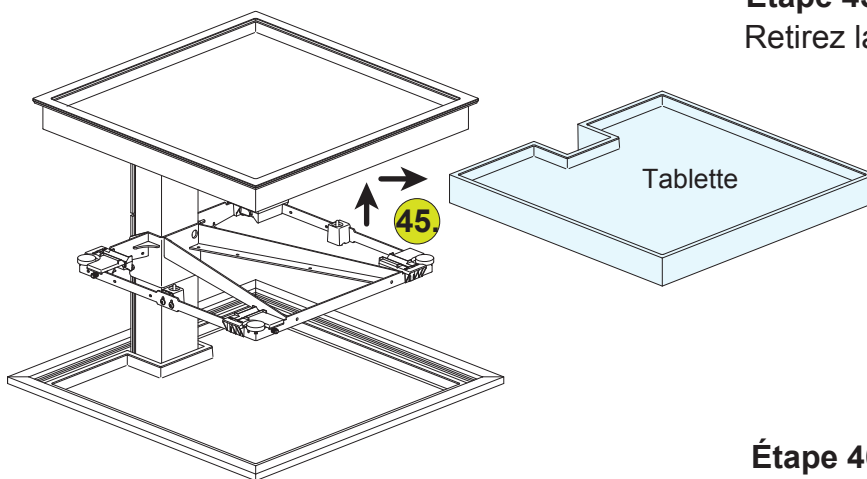
Ajustez l'assise de la tablette en tournant la vis d'ajustement vers la gauche ou vers la droite.



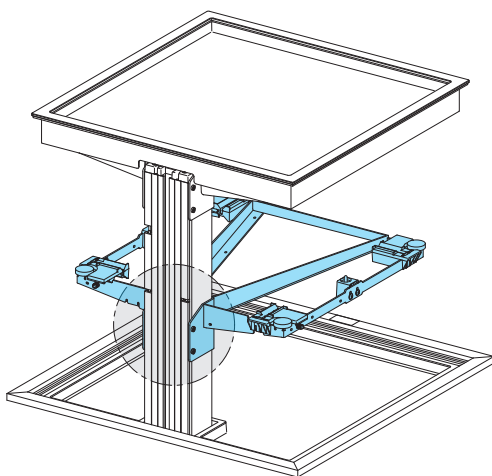
Si votre Qanto a 3 tablettes, vous pouvez ajuster sa hauteur.

**Étape 44 :**

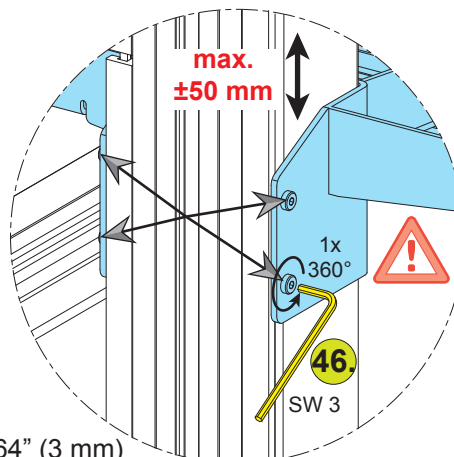
Montez les tablettes sur toute la hauteur en appuyant en le maintenant sur le bouton + sur la commande.

**Étape 45 :**

Retirez la tablette du milieu.

**Étape 46 :**

Dévissez les 4 vis avec un tournevis pour vis à six pans creux 7/64" (3 mm) en imprimant un tour à 360°.



Tournevis pour vis à six pans creux 7/64" (3 mm)



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