

en-us Installation Instructions
fr-ca Instructions d'installation
es-mx Instrucciones de instalación



en-us Available from our Customer Service
fr-ca disponible via le service après-vente
es-mx disponible a través del Servicio de atención al cliente

8001272597 (031109)





IMPORTANT SAFETY INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS

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Observe the following safety instructions.

WARNING

The appliance is very top-heavy and may tip over.

- ▶ The appliance must be transported by two or more people.
- ▶ Do not remove the appliance from the pallet until it is ready for installation.
- ▶ Keep the doors and drawers closed until the appliance is fully installed.

WARNING

The high weight of the appliance may result in injury when lifted.

- ▶ Do not lift the appliance on your own.

WARNING

Incorrect installation is dangerous.

- ▶ Connect and operate the appliance only in accordance with the specifications on the rating plate.
- ▶ Connect the appliance to a power supply with alternating current only via a correctly installed socket outlet with grounding.
- ▶ The protective conductor system of the domestic electrical installation must be properly installed.
- ▶ Never equip the appliance with an external switching device, e.g. a timer or remote control.
- ▶ When the appliance is installed, the mains plug of the power cord must be freely accessible. If free access is not possible, an isolating switch must be integrated into the permanent electrical installation according to the installation regulations.



IMPORTANT SAFETY INSTRUCTIONS

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- ▶ When installing the appliance, check that the power cord is not trapped or damaged.

If the insulation of the power cord is damaged, that can be dangerous.

- ▶ Never let the power cord come into contact with heat sources.

WARNING

If the appliance's ventilation openings are closed off, a leak in the refrigeration circuit may result in a flammable mixture of gas and air.

- ▶ Keep ventilation openings in the appliance casing or in the integrated casing clear of obstruction.

WARNING

It is dangerous to use an extended power cord and non-approved adapters.

- ▶ Do not use extension cords or multiple socket strips.
- ▶ Only use adapters and power cords approved by the manufacturer.
- ▶ If the power cord is too short and a longer one is not available, please contact an electrician to have the domestic installation adapted.

Portable multiple socket strips or portable power supply units may overheat and cause a fire.

- ▶ Do not place portable multiple socket strips or power supply units on the back of the appliance.

WARNING

The appliance is very top-heavy and may tip over.

- ▶ The appliance must be installed by two or more people as soon as it is no longer secured and is removed from the pallet.



IMPORTANT SAFETY INSTRUCTIONS

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- ▶ Secure the unit using the supplied tilt-protection bar.
- ▶ Do not leave the appliance unattended during installation.

CAUTION

Touching sharp edges on the appliance may lead to cuts.

- ▶ Wear protective gloves.

Preventing material damage

NOTICE:

The high weight of the appliance or, if not rolled in a straight line, the appliance's castors may damage the floor when the appliance is moved.

- Transport the appliance using a hand-cart.
- Use floor protection when moving the appliance, and do not move it in a zigzag fashion.

Condensation may form on the casing due to a lack of air circulation.

- Never remove the spacers from the rear of the appliance.
- Never remove the spacers from the sides of the appliance unless this is described in the installation instructions.

When the appliance door is closed, the mullion rail should be closed (flush with the door edge) or damage may occur.

- Never open the mullion rail manually.
- If the mullion rail has been opened, rotate it closed (flush with the door edge) before closing the appliance door.

Using the base, runners or appliance doors as a seat or climbing surface may damage the appliance.

- Do not stand or lean on the base, runners or doors.

If the water pressure is too high or too low, this may impair functioning of the appliance.

- Make sure that the water pressure in the water supply system is at least 29 psi (200 kPa) and max. 116 psi (800 kPa).
- If the water pressure exceeds the maximum value specified, a pressure-reducing valve must be installed between the drinking water connection and the hose set of the appliance.

Modified or damaged water hoses may result in material damage and damage to the appliance.

- Never kink, crush, modify or cut through water hoses.
- Never re-use water hoses that have been used before.

If you clean fittings and accessories in the dishwasher, this may cause them to become deformed or discolored.

- Never clean fittings and accessories in the dishwasher.



IMPORTANTES CONSIGNES DE SÉCURITÉ

LIRE ET CONSERVER CES INSTRUCTIONS

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Respectez les consignes de sécurité suivantes.

AVERTISSEMENT

L'appareil est très lourd, son poids est inégalement réparti et il peut basculer.

- ▶ L'appareil doit être transporté par deux ou plusieurs personnes.
- ▶ Retirer l'appareil de la palette seulement lorsqu'il est prêt à être installé.
- ▶ Maintenir les portes et les tiroirs fermés jusqu'à ce que l'appareil soit complètement installé.

AVERTISSEMENT

Il peut être risqué de soulever l'appareil en raison de son poids élevé.

- ▶ Soulevez l'appareil à deux personnes.

AVERTISSEMENT

Les installations non conformes sont dangereuses.

- ▶ Observer impérativement les indications figurant sur la plaque signalétique lors du raccordement et de l'utilisation de l'appareil.
- ▶ Brancher l'appareil uniquement à l'aide d'une fiche dûment installée avec mise à la terre dans une prise secteur à courant alternatif.
- ▶ Le système à conducteur de protection de l'installation électrique de la maison doit être installé correctement.
- ▶ Ne jamais alimenter l'appareil par l'intermédiaire d'un appareil de commutation externe, par ex. une minuterie ou une télécommande.



IMPORTANTES CONSIGNES DE SÉCURITÉ

LIRE ET CONSERVER CES INSTRUCTIONS

- ▶ Si l'appareil est encastré, la fiche du cordon d'alimentation secteur doit être librement accessible ou, si un accès libre est impossible, un dispositif de sectionnement doit être installé dans l'installation électrique fixe, conformément aux réglementations d'installation.
- ▶ Veillez à ne pas coincer ou endommager le câble d'alimentation en posant l'appareil.

Le cordon d'alimentation pose un danger si sa gaine de protection est endommagée.

- ▶ Ne mettez jamais en contact le cordon d'alimentation avec des sources de chaleur.

AVERTISSEMENT

Si les orifices de ventilation de l'appareil sont obstrués, un mélange gaz-air inflammable peut se produire si le circuit de réfrigération fuit.

- ▶ N'obstruez pas les orifices de ventilation dans le boîtier de l'appareil ou dans le boîtier d'installation.

AVERTISSEMENT

Il est dangereux d'utiliser un cordon d'alimentation rallongé ou un adaptateur non autorisé.

- ▶ Ne pas utiliser de rallonge ni de bloc multiprise.
- ▶ Utiliser uniquement les adaptateurs et cordons d'alimentation secteur autorisés par le fabricant.



IMPORTANTES CONSIGNES DE SÉCURITÉ

LIRE ET CONSERVER CES INSTRUCTIONS

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- ▶ Si le cordon d'alimentation secteur est trop court et qu'aucun autre cordon plus long n'est disponible, contacter un électricien spécialisé pour adapter l'installation domestique.

Les blocs multiprises ou blocs secteur mobiles peuvent surchauffer et provoquer un incendie.

- ▶ Ne placez pas les blocs multiprises ou blocs secteur mobiles à l'arrière des appareils.

AVERTISSEMENT

L'appareil est très lourd, son poids est inégalement réparti et il peut basculer.

- ▶ L'appareil doit être installé par deux personnes ou plus dès qu'il n'est plus sécurisé et qu'il est retiré de la palette.
- ▶ Sécuriser l'appareil à l'aide des arceaux anti-basculement fournis.
- ▶ Surveillez l'appareil pendant son installation.

MISE EN GARDE

Vous risquez de vous couper en touchant les arêtes vives de l'appareil.

- ▶ Portez des gants de protection.

Prévenir les bris matériels

AVIS :

Le poids élevé de l'appareil ou le basculement des roulettes de l'appareil risquent d'endommager le sol lors de son déplacement.

- ▶ Transportez l'appareil avec un diable.
- ▶ Lorsque vous déplacez l'appareil, protégez le sol et ne faites pas de zigzags.

L'absence de circulation d'air peut entraîner de la condensation sur la coque.

- ▶ Ne retirez jamais les écarteurs à l'arrière de l'appareil.
- ▶ Ne retirez jamais les écarteurs sur les côtés de l'appareil, sauf si cela est décrit dans les instructions de montage.

Lorsque vous fermez la porte de l'appareil, un montant de porte déplié peut endommager l'appareil.

- ▶ Ne dépliez jamais le montant de porte manuellement.
- ▶ Lorsque le montant de porte est déplié, repliez-le avant de refermer la porte de l'appareil.

L'utilisation du socle, des glissières ou des portes de l'appareil comme surface d'assise ou comme marchepied peut endommager l'appareil.

- ▶ Ne vous servez jamais du socle, des glissières ou des portes comme marchepieds et ne vous appuyez jamais dessus.

Une pression de l'eau trop faible ou trop élevée peut gêner le fonctionnement de l'appareil.

- ▶ Assurez-vous que la pression d'eau au niveau de l'alimentation en eau est comprise entre 29 psi (200 kPa) minimum et 116 psi (800 kPa) maximum.
- ▶ Si la pression hydraulique excède la valeur maximale indiquée, un réducteur de pression entre le raccord d'eau potable et la trousse de tuyaux de l'appareil doit être installé.

Les tuyaux d'eau modifiés ou endommagés peuvent provoquer des dégâts matériels ou endommager l'appareil.

- ▶ Veillez à ne jamais plier, écraser, modifier ou couper les tuyaux d'eau.
- ▶ Ne réutilisez jamais des tuyaux d'eau usagés.

Si vous nettoyez les pièces d'équipement et les accessoires au lave-vaisselle, ceux-ci risquent de se déformer ou de déteindre.

- ▶ Ne nettoyez jamais les équipements et accessoires au lave-vaisselle.



INSTRUCCIONES DE SEGURIDAD IMPORTANTES

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LEA Y CONSERVE ESTAS INSTRUCCIONES

Tenga en cuenta las siguientes indicaciones de seguridad.

ADVERTENCIA

El aparato es muy pesado, con más peso en la parte superior, y se puede volcar.

- ▶ El aparato debe ser transportado por dos o más personas.
- ▶ Retirar el aparato del palet solo cuando esté listo para la instalación.
- ▶ Mantener cerradas las puertas y los cajones hasta que el aparato esté completamente instalado.

ADVERTENCIA

El elevado peso del aparato podría causar lesiones al levantarlo.

- ▶ Levantar el aparato solamente con ayuda de otra persona.

ADVERTENCIA

Las instalaciones incorrectas son peligrosas.

- ▶ Conectar y poner en funcionamiento el aparato solo de conformidad con los datos que figuran en la placa de características.
- ▶ Conectar el aparato solo a una fuente de alimentación con corriente alterna a través de una toma de corriente instalada reglamentariamente y provista de puesta a tierra.
- ▶ La conexión de puesta a tierra de la instalación eléctrica doméstica debe estar instalada de acuerdo con las normas vigentes.
- ▶ No alimentar nunca el aparato a través de un dispositivo de conmutación externo, como por ejemplo, un reloj avisador o un mando remoto.



INSTRUCCIONES DE SEGURIDAD IMPORTANTES

LEA Y CONSERVE ESTAS INSTRUCCIONES

- ▶ Cuando el aparato esté montado, el enchufe del cable de conexión a la red debe quedar accesible, o, en caso de que no sea posible, debe haberse instalado un dispositivo de separación en la instalación eléctrica fija según lo dispuesto en las normas de instalación.
- ▶ Al instalar el aparato debe prestarse atención a que el cable de conexión de red no quede atrapado ni se dañe.

Un aislamiento dañado del cable de conexión de red es peligroso.

- ▶ Evite que el cable de conexión de red entre en contacto con fuentes de calor.

ADVERTENCIA

Si las aberturas de ventilación del aparato se encuentran cerradas, puede generarse una mezcla inflamable de aire y gas en caso de una fuga del circuito de enfriamiento.

- ▶ No cerrar las aberturas de ventilación de la carcasa del aparato o de la carcasa de la instalación.

ADVERTENCIA

Utilizar un cable de conexión de red prolongado y adaptadores no autorizados es peligroso.

- ▶ No utilizar cables de prolongación ni regletas de tomas de corriente múltiples.
- ▶ Utilizar solo adaptadores y cables de conexión de red autorizados por el fabricante.



INSTRUCCIONES DE SEGURIDAD IMPORTANTES

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LEA Y CONSERVE ESTAS INSTRUCCIONES

- ▶ Si el cable de conexión de red es demasiado corto y no hay disponible ningún cable de mayor longitud, ponerse en contacto con un técnico electricista para adaptar la instalación doméstica.

Las unidades de alimentación o las tomas de corriente múltiples, móviles, pueden sobrecalentarse y provocar incendios.

- ▶ No colocar las unidades de alimentación o las tomas de corriente múltiples móviles en la parte posterior de los aparatos.

ADVERTENCIA

El aparato es muy pesado, con más peso en la parte superior, y se puede volcar.

- ▶ El aparato debe ser instalado por dos o más personas en cuanto deje de estar asegurado y se encuentre alejado del palet.
- ▶ Asegurar el aparato con la escuadra antivuelco suministrada.
- ▶ Vigilar el aparato durante la instalación.

PRECAUCIÓN

Los bordes afilados de la unidad pueden causar cortes al tocarla.

- ▶ Llevar guantes protectores.

Evitar daños materiales

AVISO:

Al desplazar el aparato, debido a su elevado peso o la inclinación de las ruedas del aparato, el piso puede resultar dañado.

- ▶ Transportar el aparato con una carretilla para sacos.
- ▶ Proteger el piso con algo cuando se vaya a desplazar el aparato y no volverlo en zigzag.

La falta de circulación de aire puede generar condensación en la carcasa del aparato.

- ▶ No retirar nunca los distanciadores de la parte posterior del aparato.
- ▶ No retirar nunca los distanciadores de los lados del aparato, a menos que así lo indiquen las instrucciones de montaje.

Al cerrar la puerta del aparato, este puede resultar dañado si el montante de puerta está abierto.

- ▶ No debe abrirse el montante de puerta manualmente.
- ▶ Si el montante de puerta está abierto, este debe cerrarse antes de cerrar la puerta del aparato.

Al subirse o apoyarse sobre pedestales, cajones o puertas, se puede dañar el aparato.

- ▶ No pisar ni apoyarse sobre el pedestal, cajones o puertas.

Una presión de agua demasiado baja o elevada puede influir negativamente en el funcionamiento del aparato.

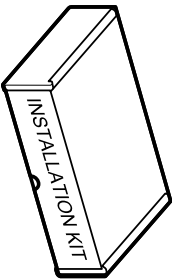
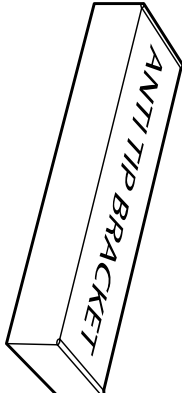
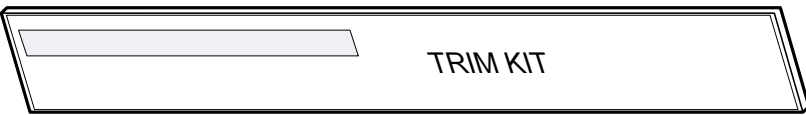
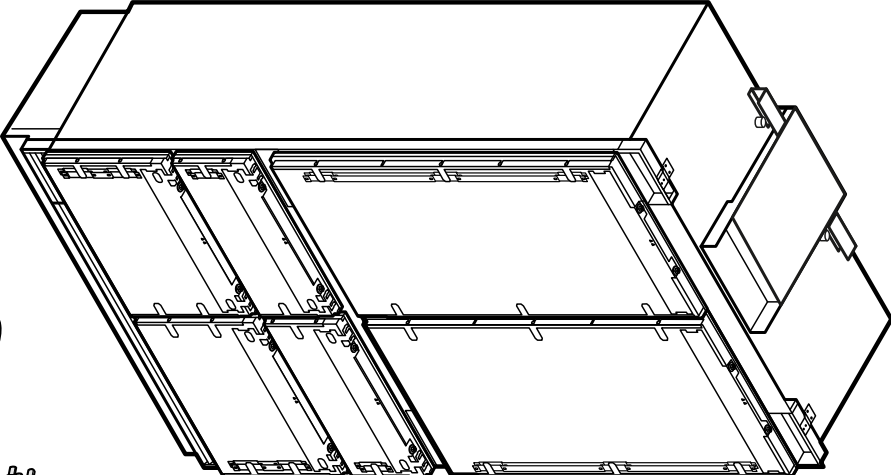
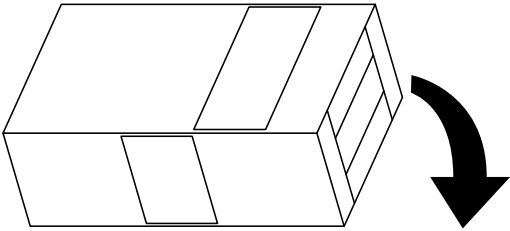
- ▶ Es preciso asegurarse de que la presión de agua del dispositivo de suministro de agua sea de 29 psi (200 kPa) como mínimo y de 116 psi (800 kPa) como máximo.
- ▶ Si la presión del agua excede el valor máximo indicado, se debe instalar una válvula de reducción de presión entre la toma de agua y el juego de mangueras del aparato.

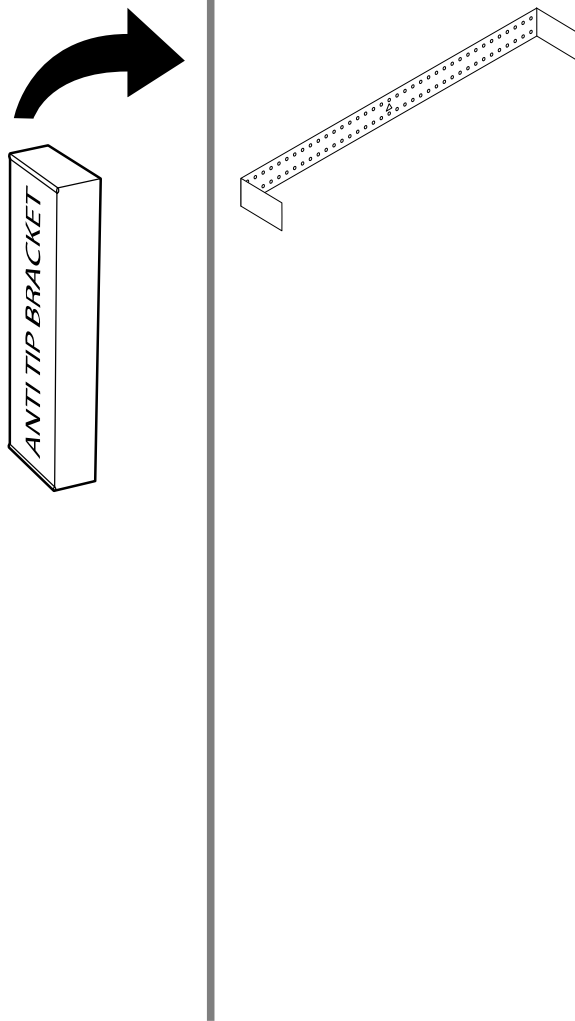
Las mangueras de agua modificadas o dañadas pueden causar daños a la propiedad o al aparato.

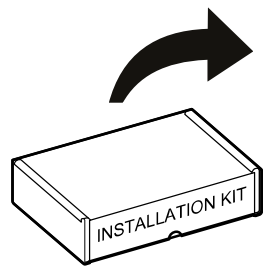
- ▶ No doblar, aplastar, modificar ni cortar las mangueras de agua.
- ▶ No reutilizar nunca las mangueras de agua ya usadas.

Si se lavan los elementos y accesorios del aparato en el lavavajillas, estos podrían deformarse o decolorarse.

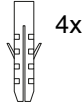
- ▶ No lavar nunca los elementos y accesorios del aparato en el lavavajillas.







6x31

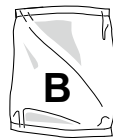


4x

M5x60 T20



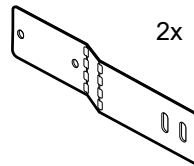
4x



M4.2x6.5 T20



4x



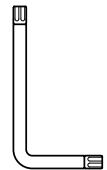
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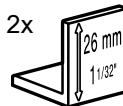
Torx T 20



Torx T20



2x



M4x15 T20



8x



M4x15 T20



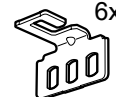
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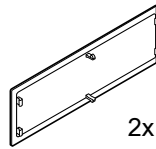
M4x15 T20



12x



6x



2x



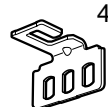
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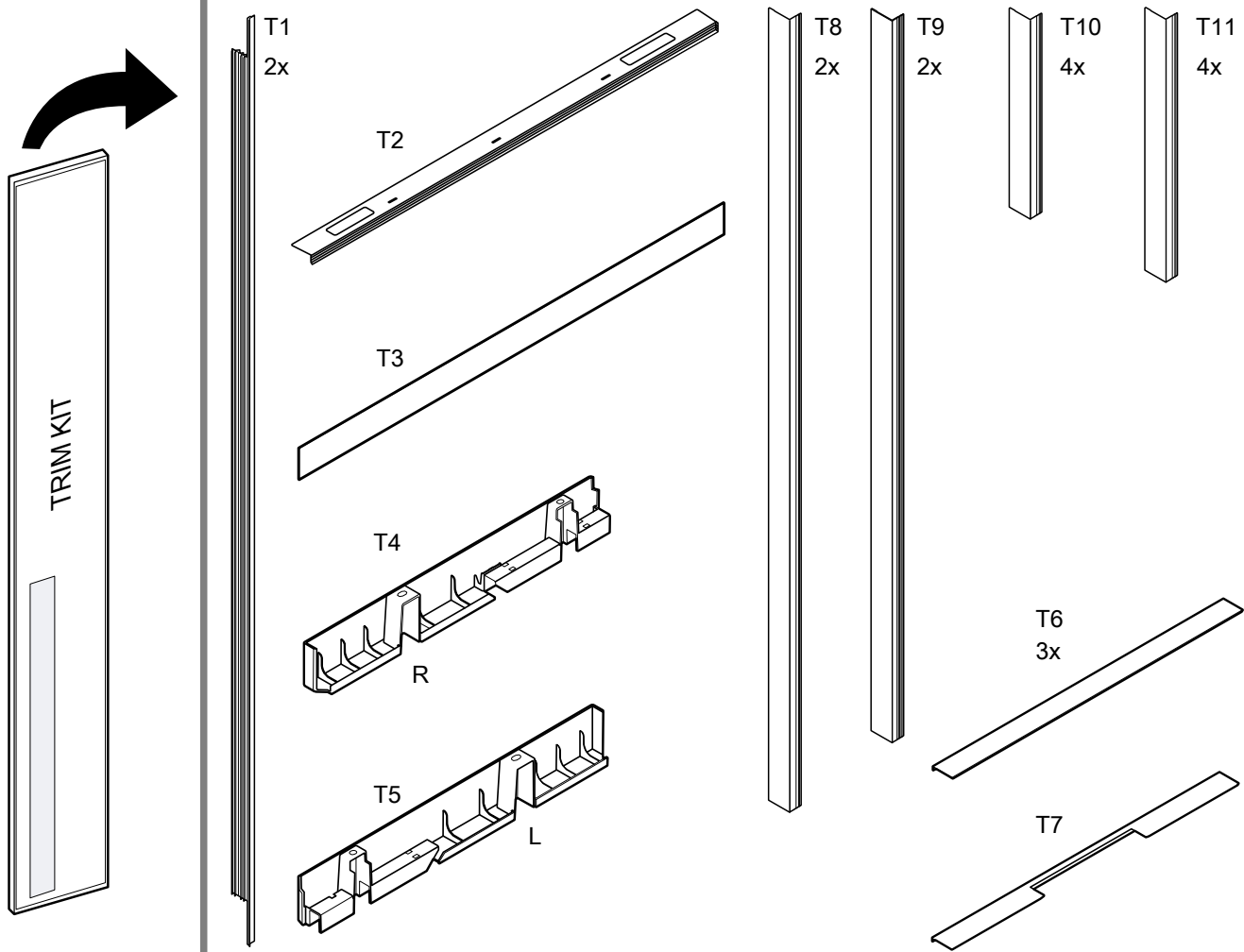
M4x15 T20

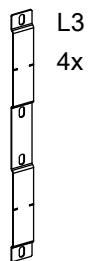
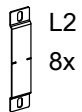
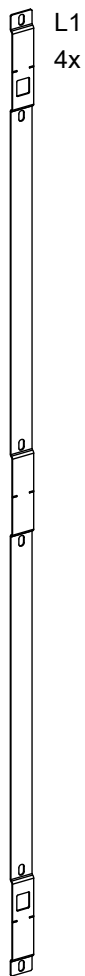
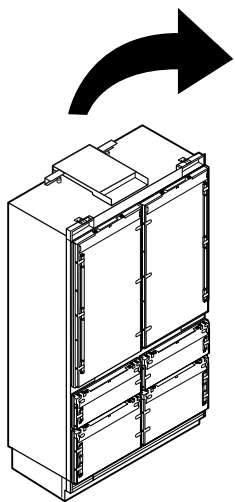


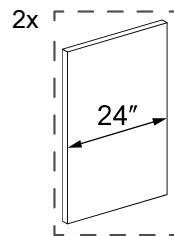
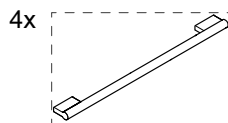
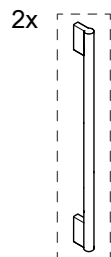
24x



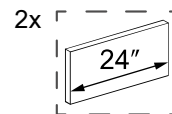
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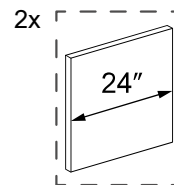




≤ 156 lbs
(≤ 71 kg)

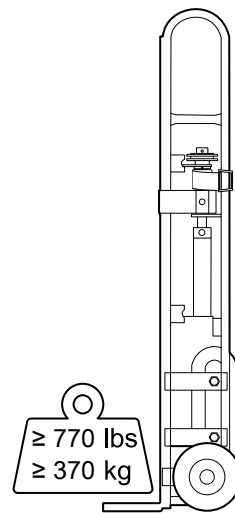
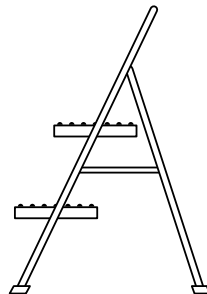
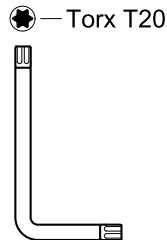
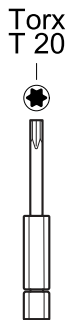
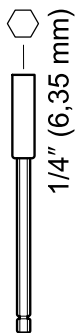
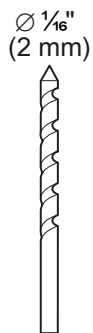
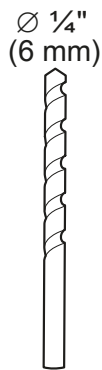
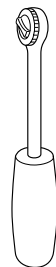
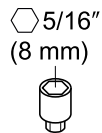
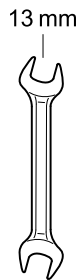
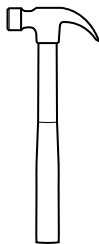
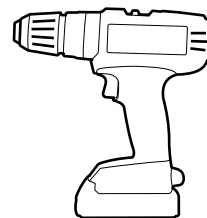
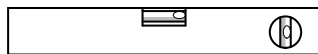
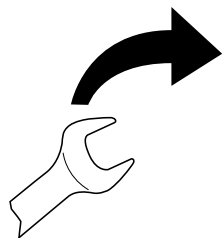


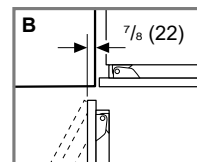
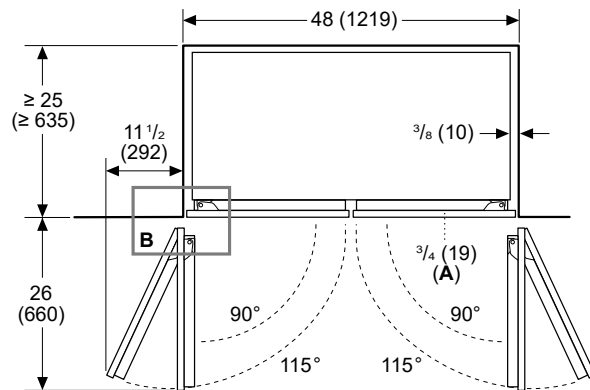
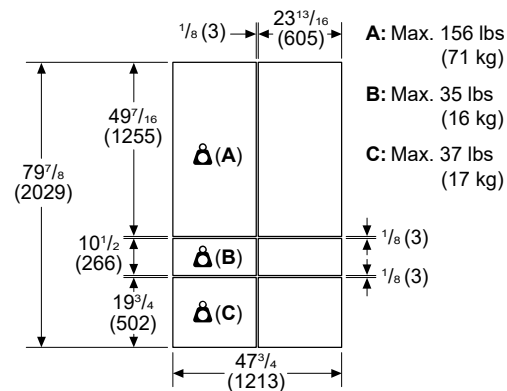
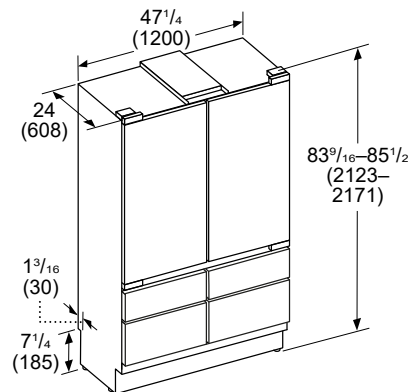
≤ 35 lbs
(≤ 16 kg)

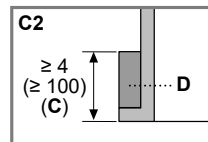
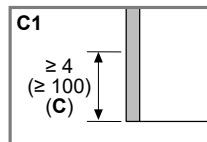
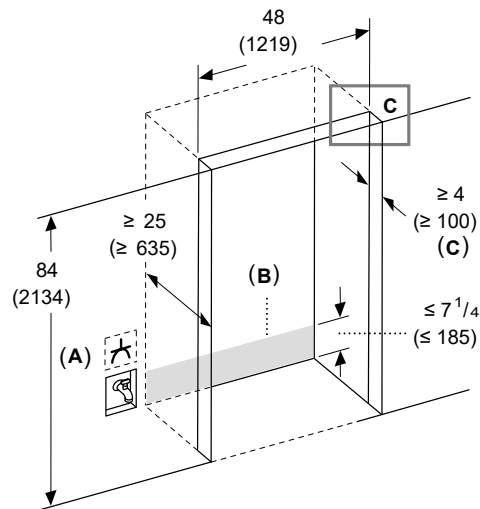


≤ 39 lbs
(≤ 17 kg)

not supplied
non fourni
no suministrado



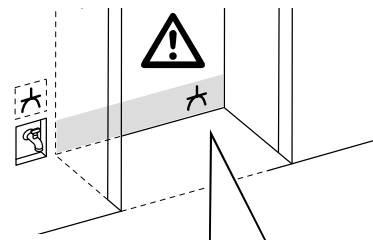




A: Socket
B: Area for water and electric line routing

C: Furniture return
 C1: Frameless cabinet
 C2: Framed cabinet

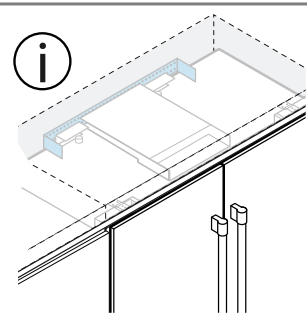
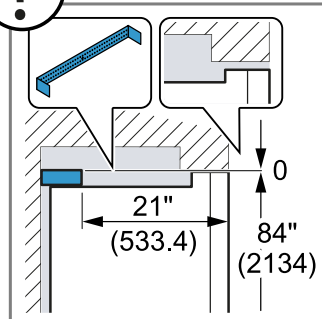
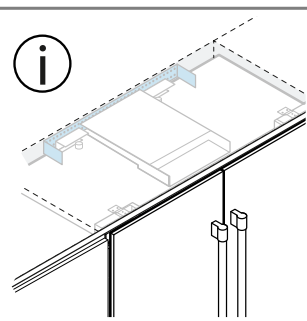
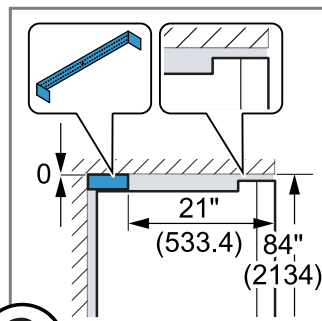
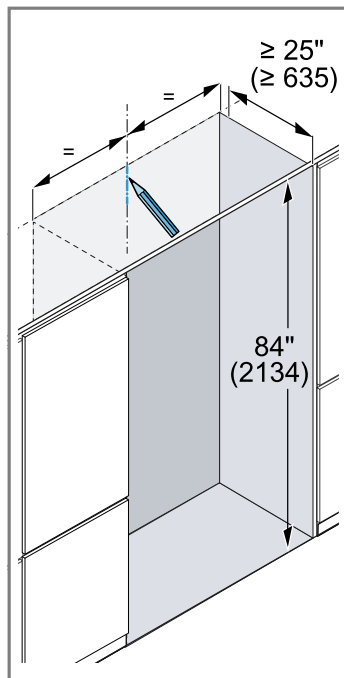
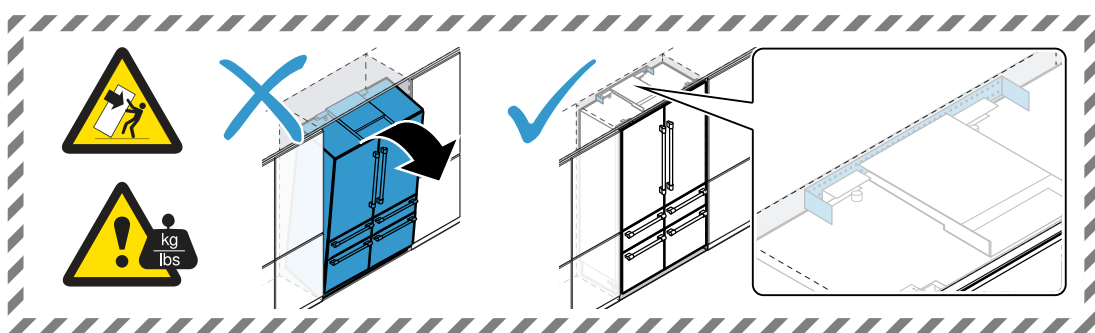
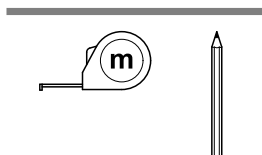
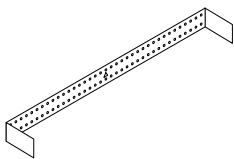
D: Filler

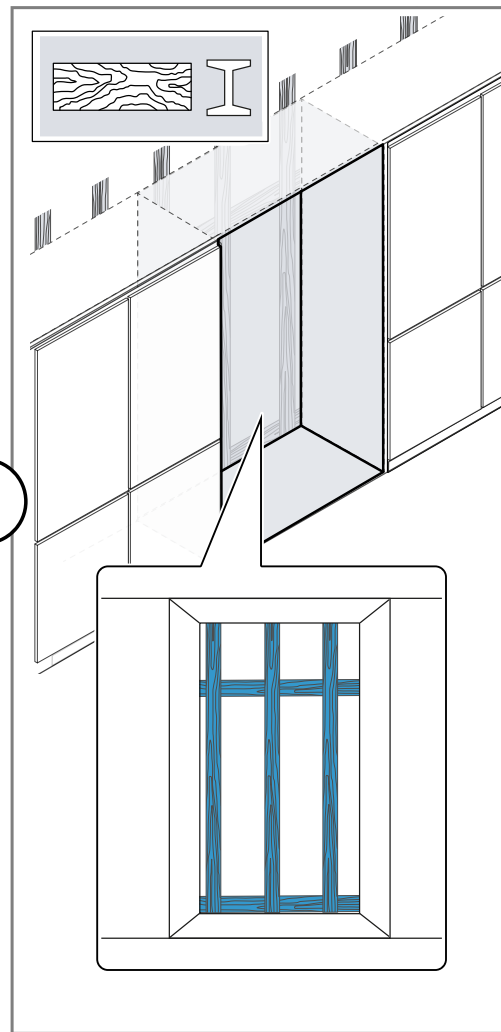
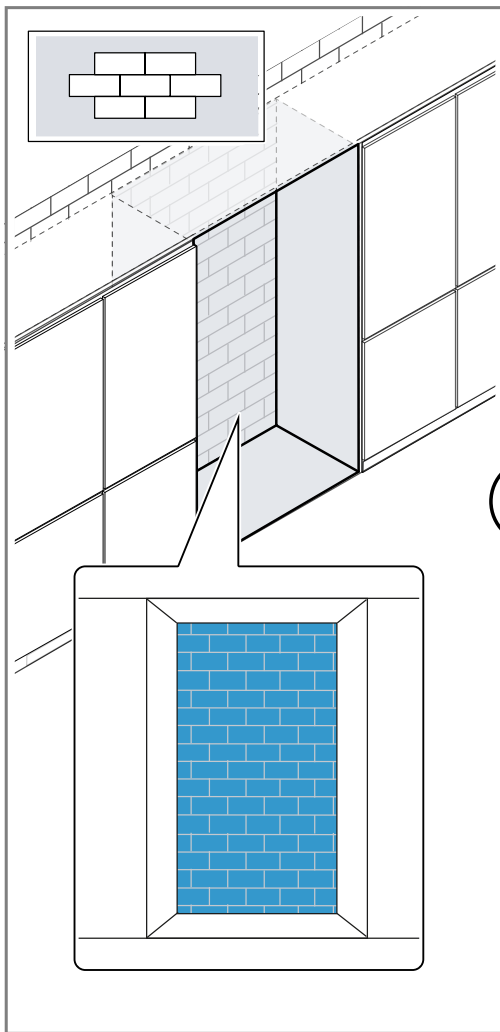
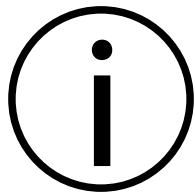


When the appliance is installed, the power plug of the power cord must be freely accessible. If free access is not possible, an all-pole isolating switch must be integrated in the permanent electrical installation according to the installation regulations.

Si l'appareil est encastré, la fiche du cordon d'alimentation secteur doit être librement accessible ou, si un accès libre est impossible, un dispositif de sectionnement tous pôles doit être installé dans l'installation électrique fixe, conformément aux réglementations d'installation.

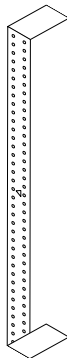
Quando el aparato esté montado, el enchufe del cable de conexión de red debe quedar accesible, o, en caso de que no pueda quedar accesible, debe instalarse un dispositivo de separación omnipolar en la instalación eléctrica fija, de acuerdo con las normas de instalación.







M5x60 T20

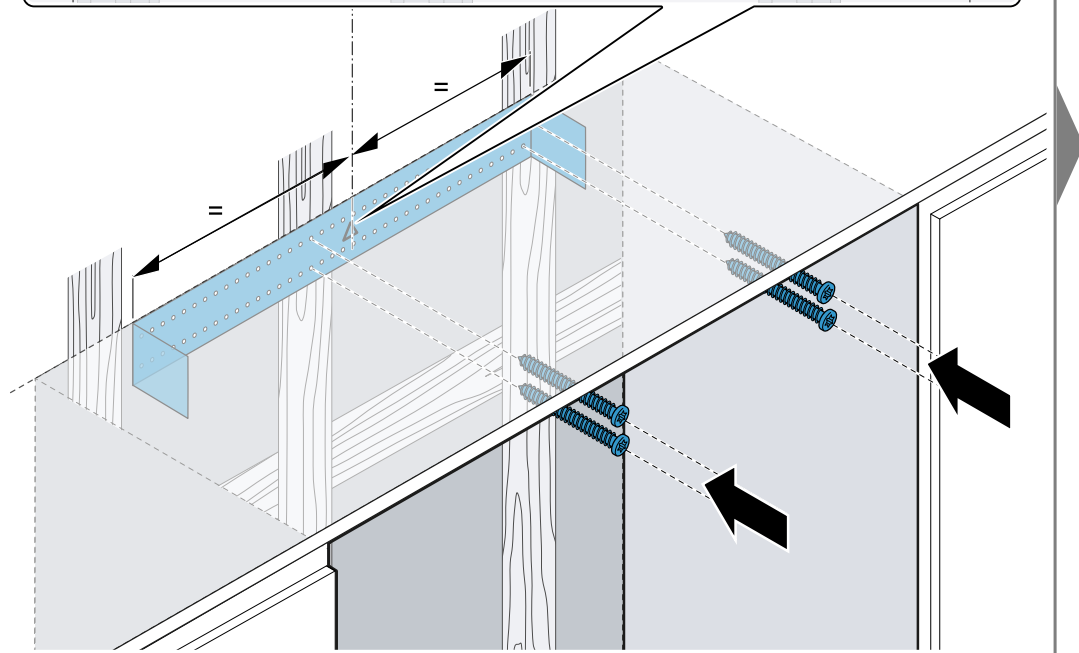
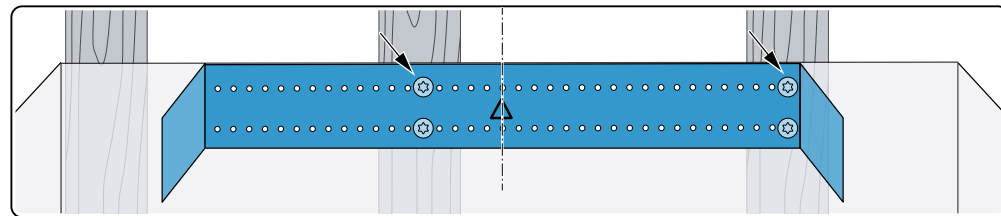
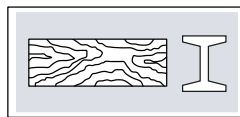
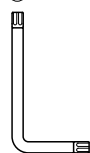


Ø 1/8"
(2 mm)



Torx
T 20

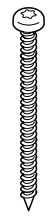
— Torx T20





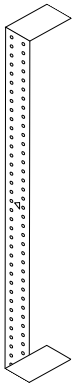
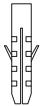
M5x60 T20

4x

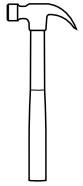


6x31

4x

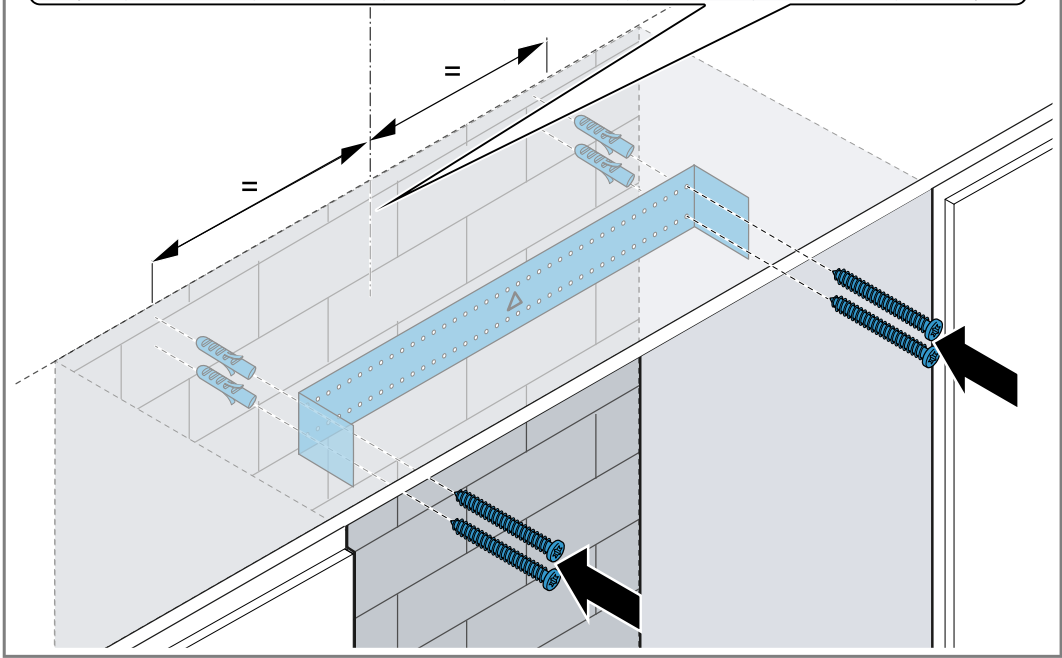
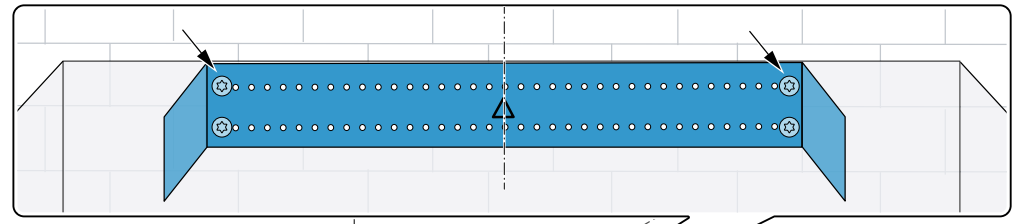
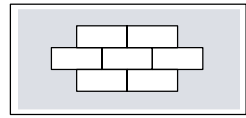
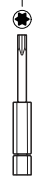
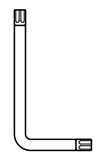


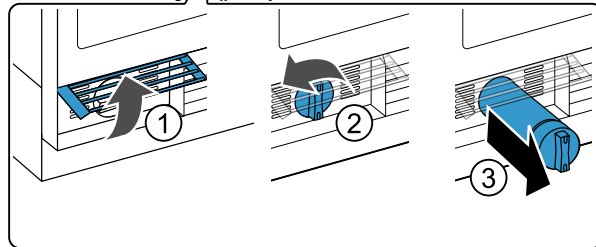
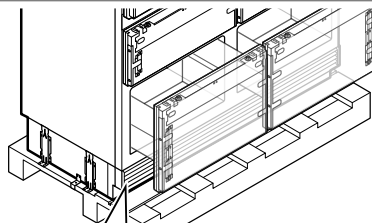
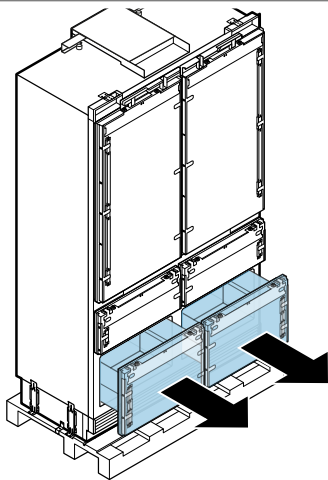
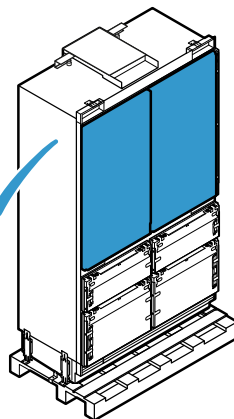
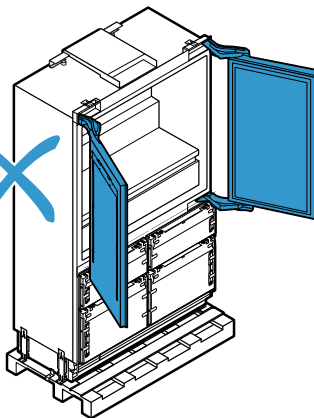
Ø 1/4"
(6 mm)

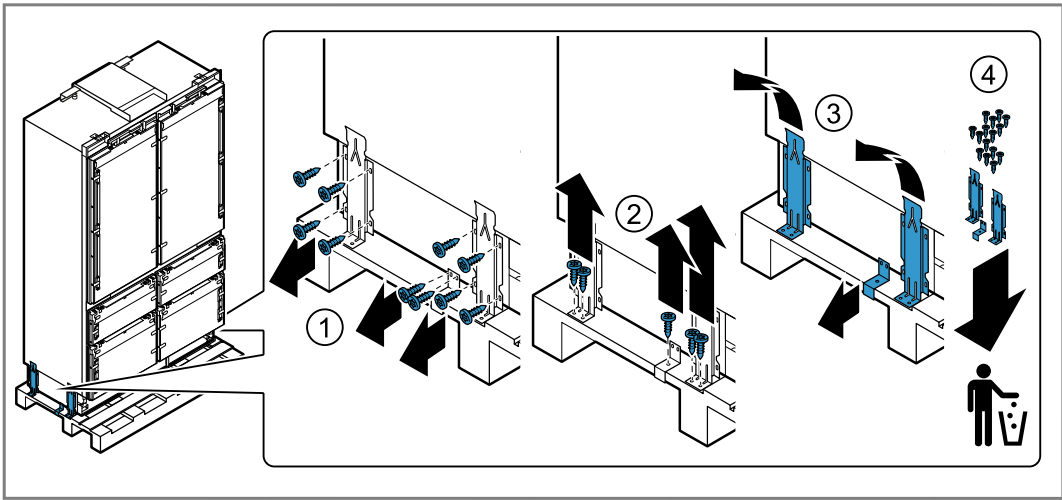
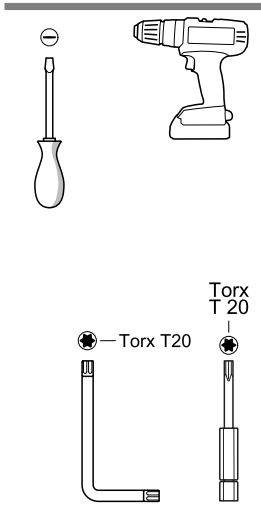
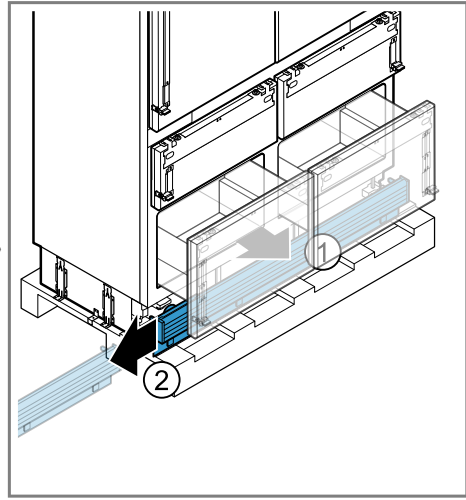
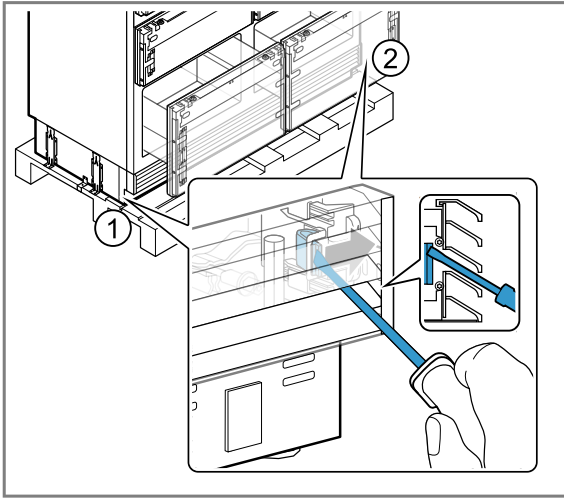


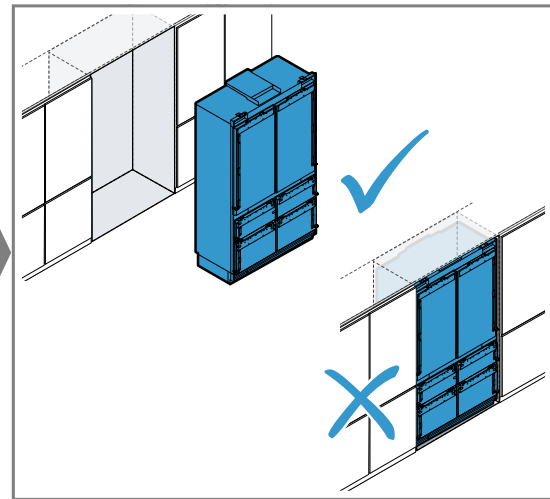
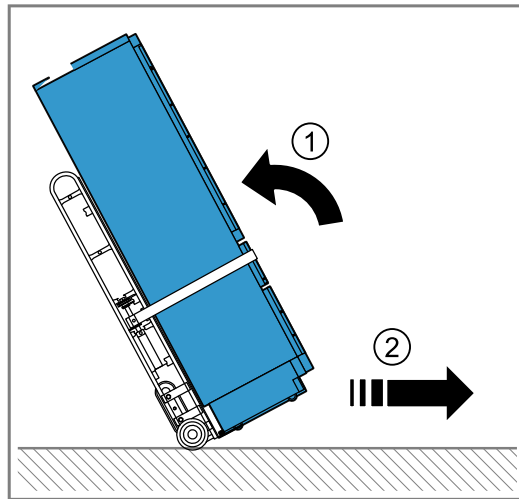
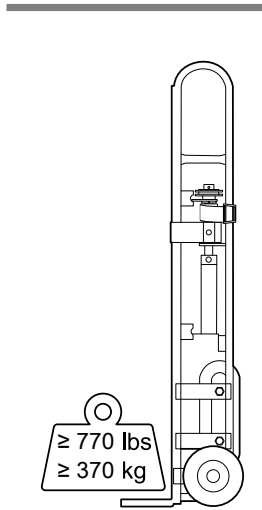
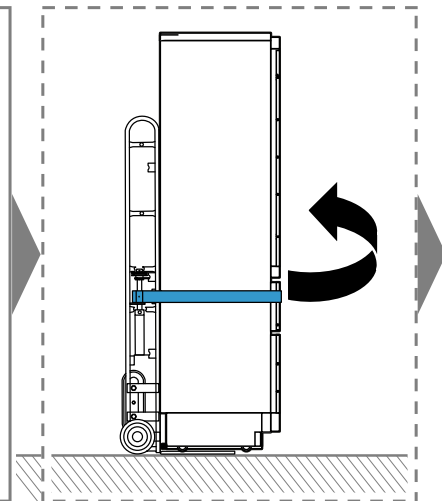
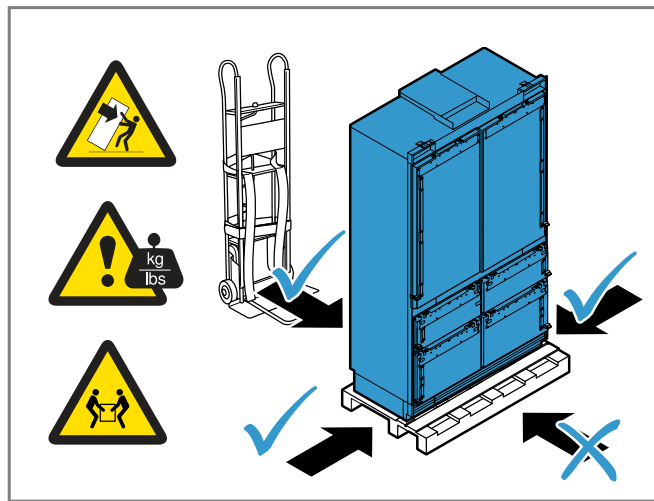
Torx
T 20

— Torx T20



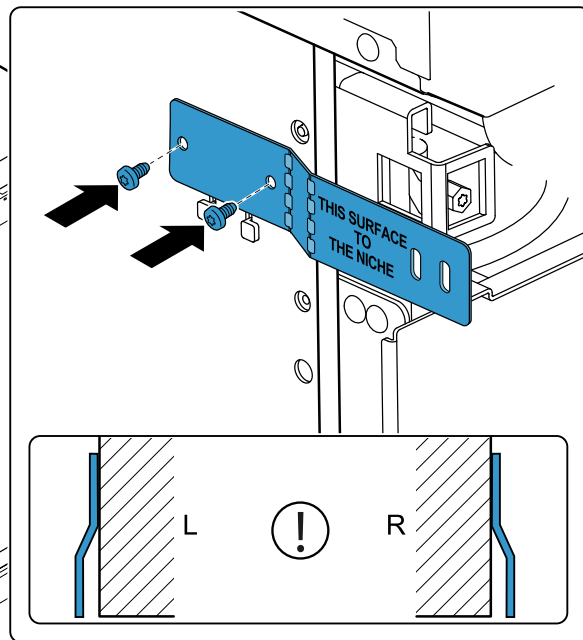
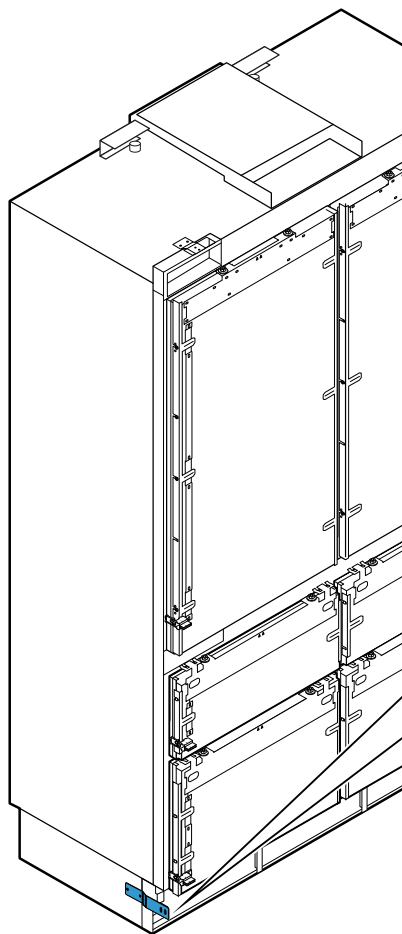
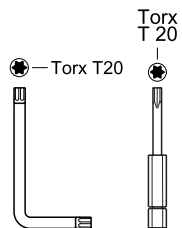
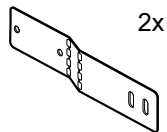


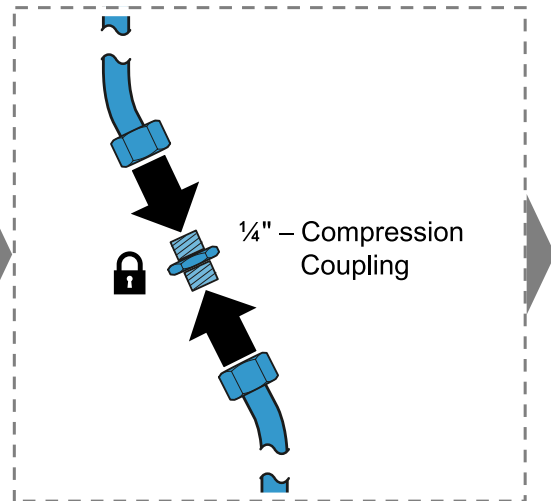
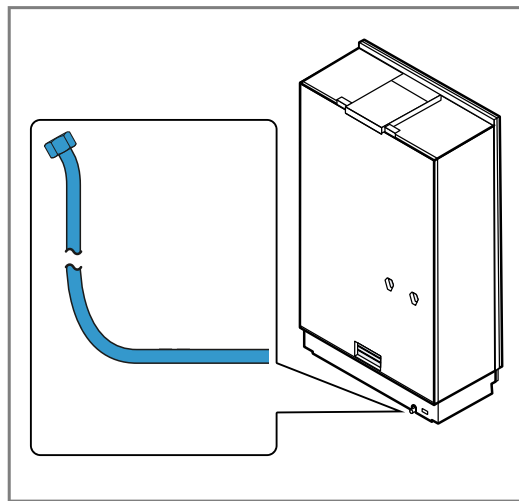




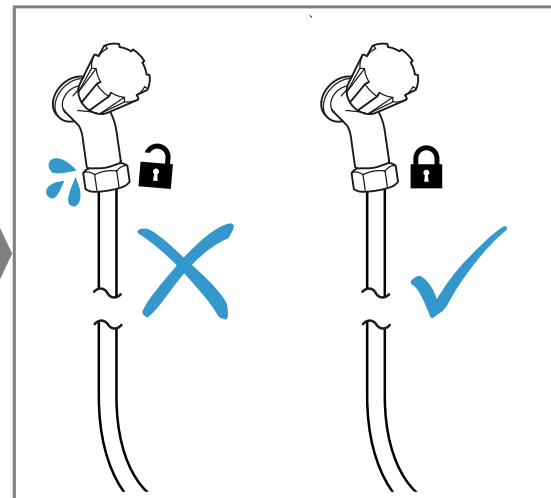
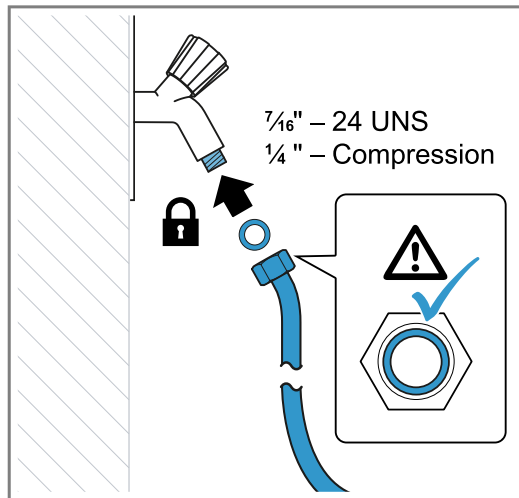
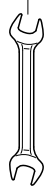


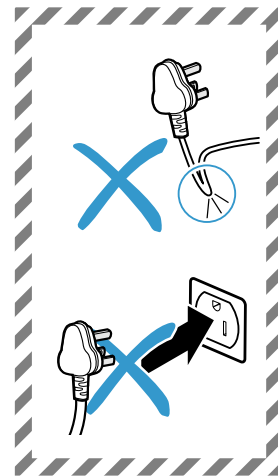
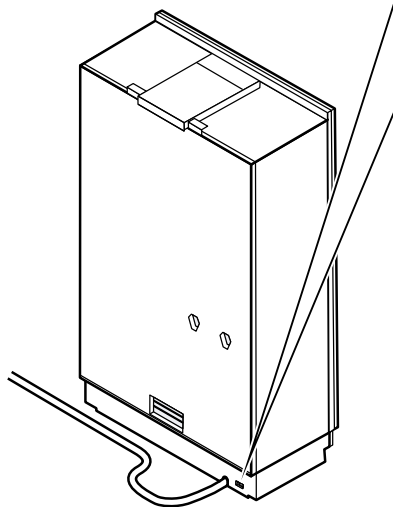
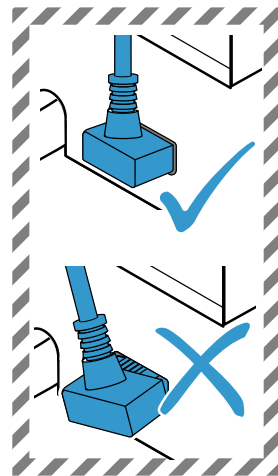
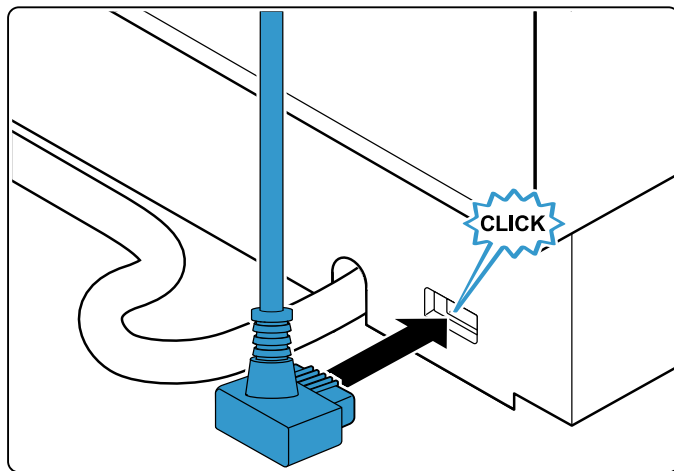
M4.2x6.5 T20

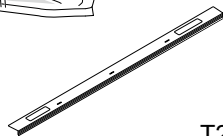




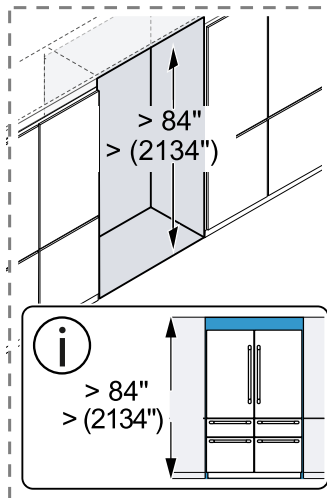
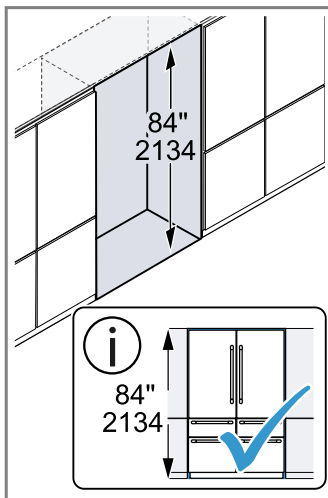
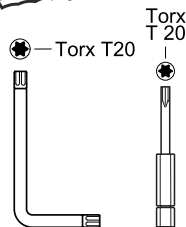
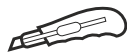
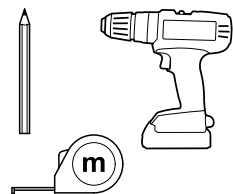
13 mm







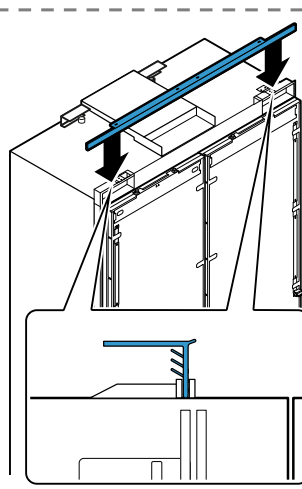
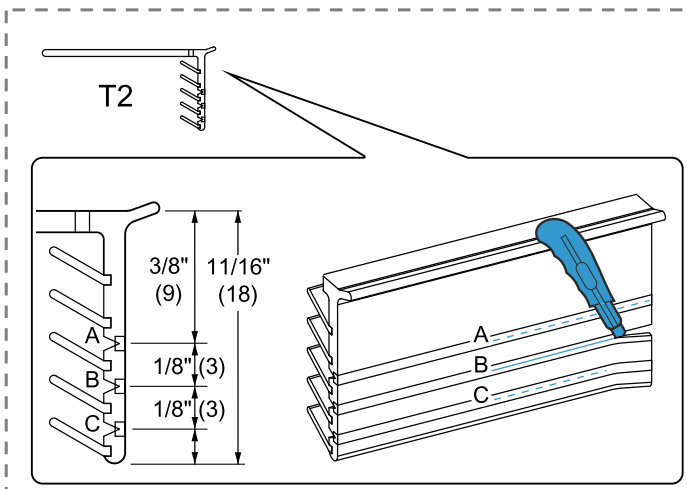
T2

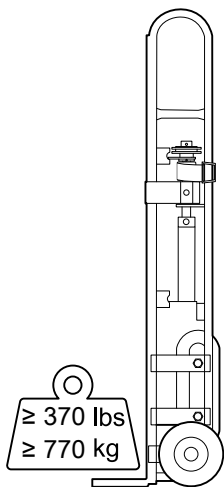
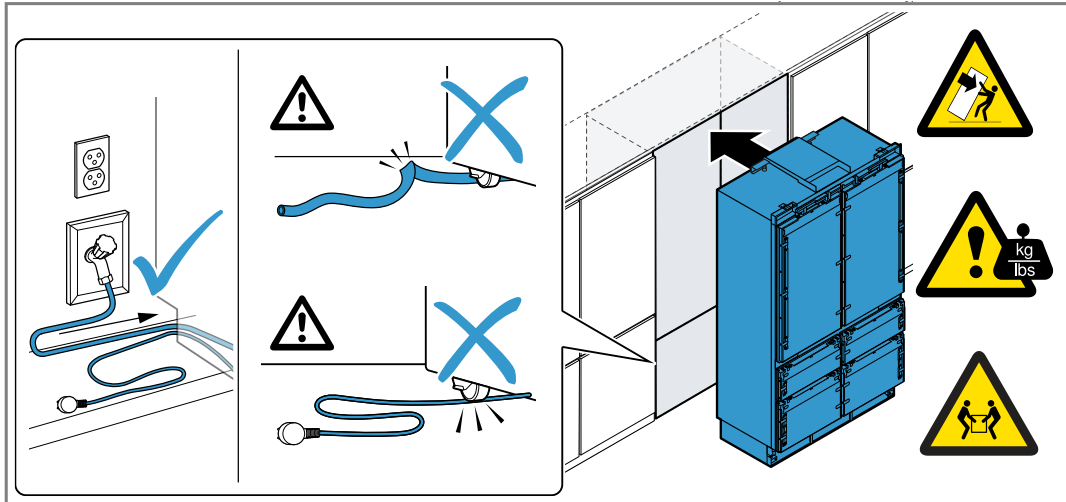


84" — 84 $\frac{3}{8}$ " → A
(2134) (2143)

84 $\frac{3}{8}$ " — 84 $\frac{1}{2}$ " → B
(2143) (2146)

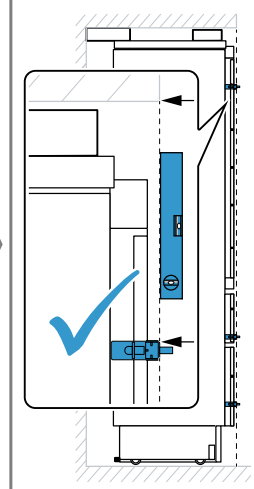
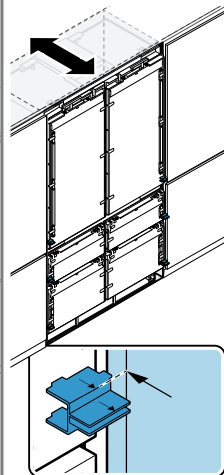
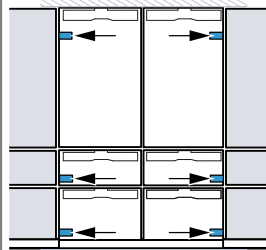
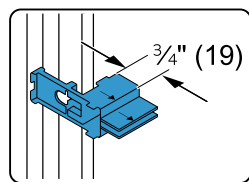
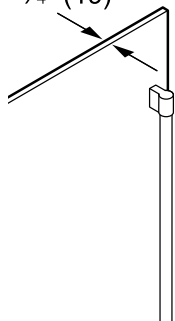
84 $\frac{1}{2}$ " — 84 $\frac{5}{8}$ " → C
(2146) (2149)



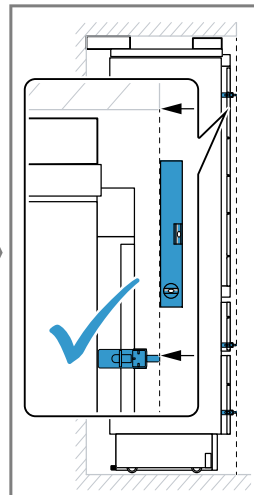
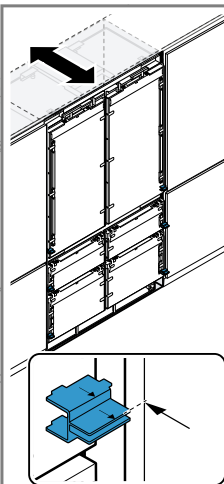
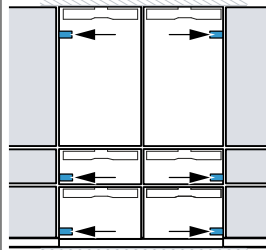
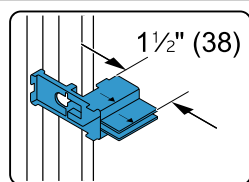
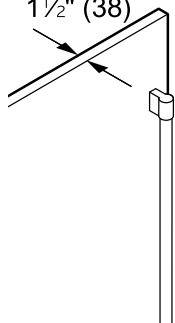


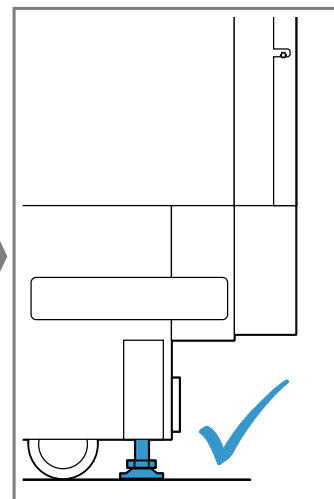
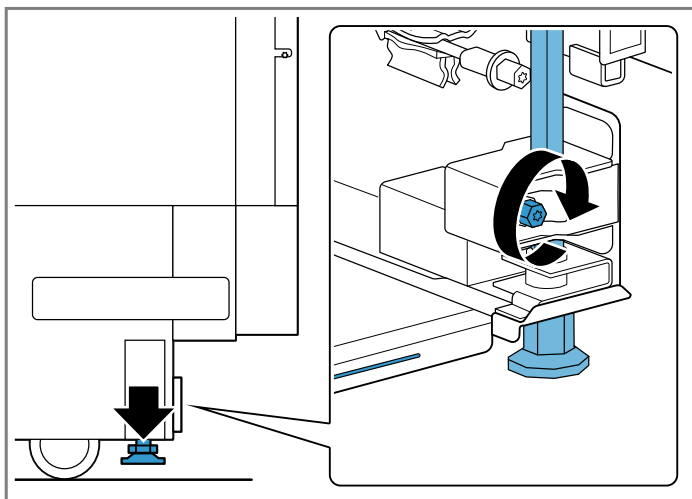
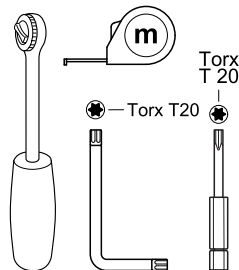
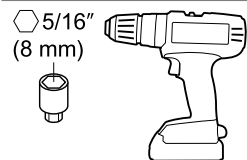
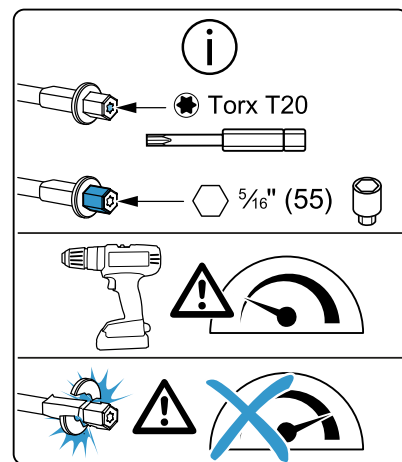
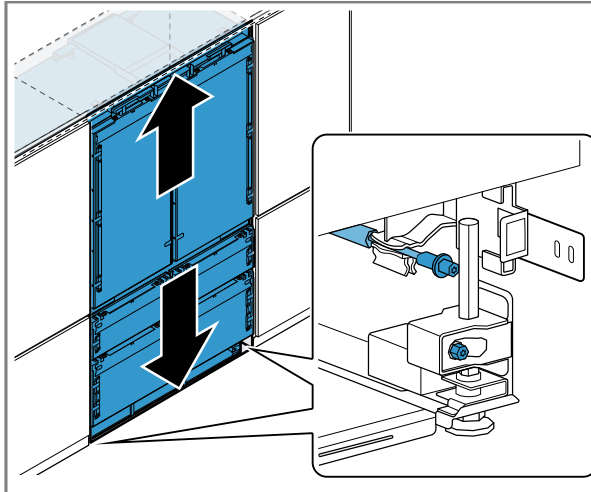


$\frac{3}{4}"$ (19)



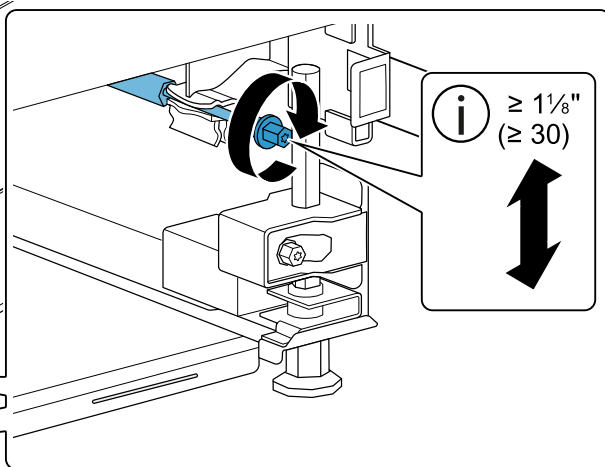
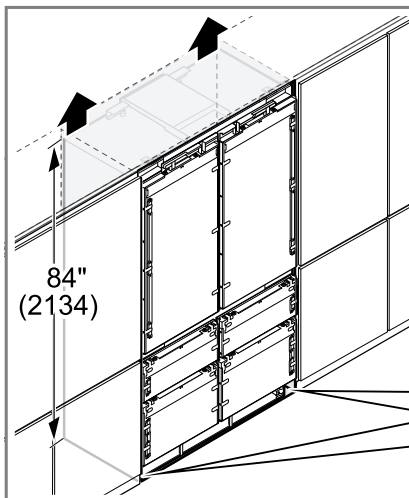
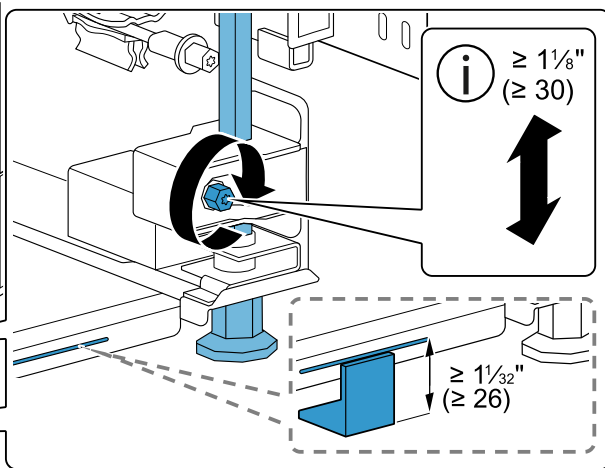
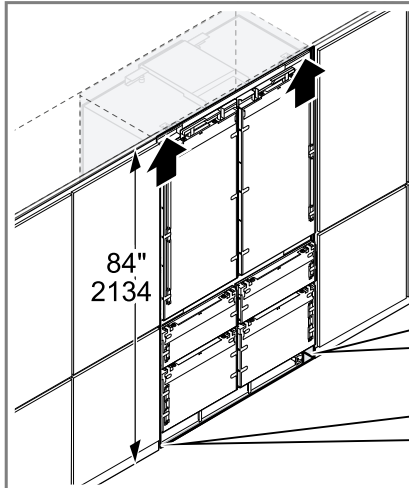
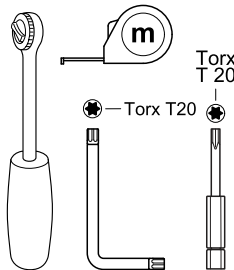
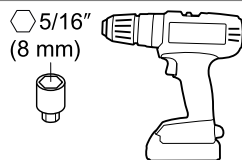
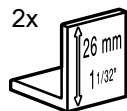
$1\frac{1}{2}"$ (38)





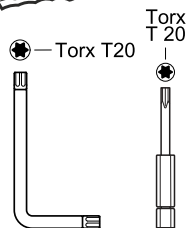
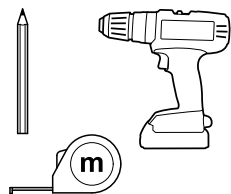
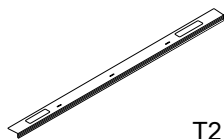


2x

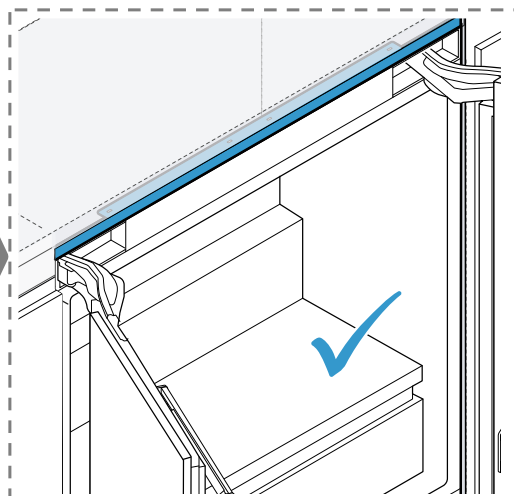
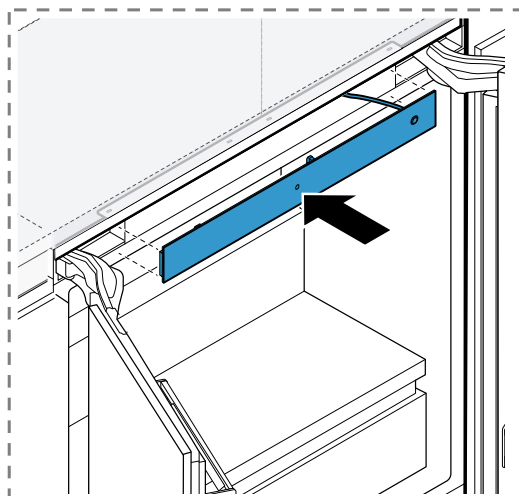
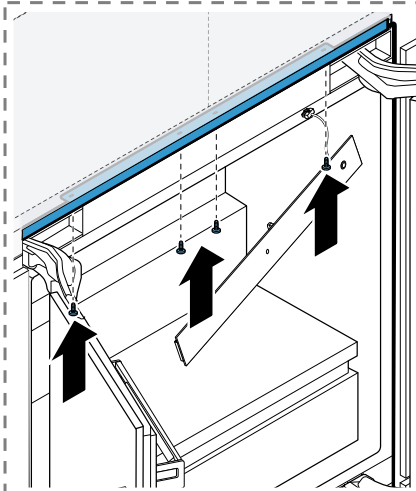
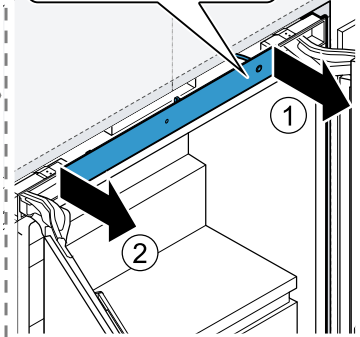
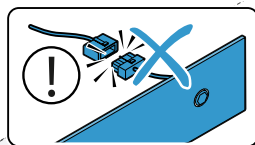
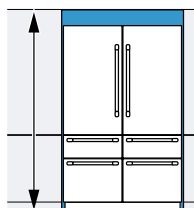




M4x15 T20

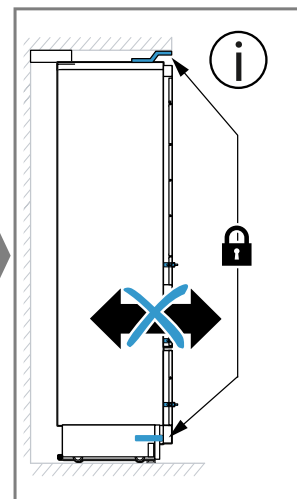
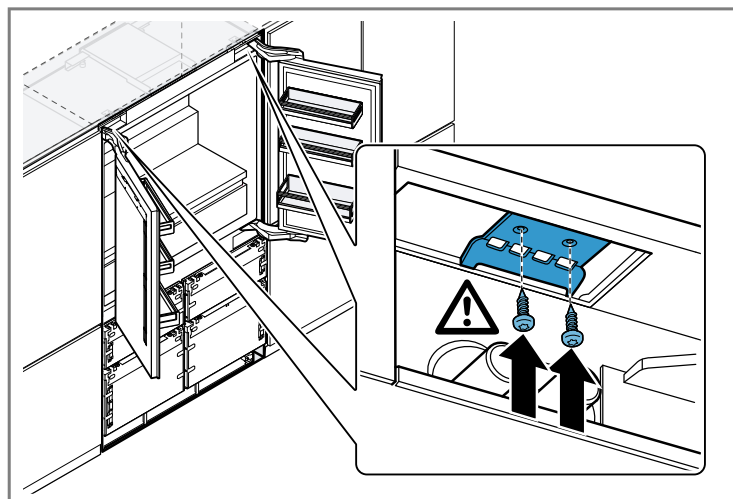
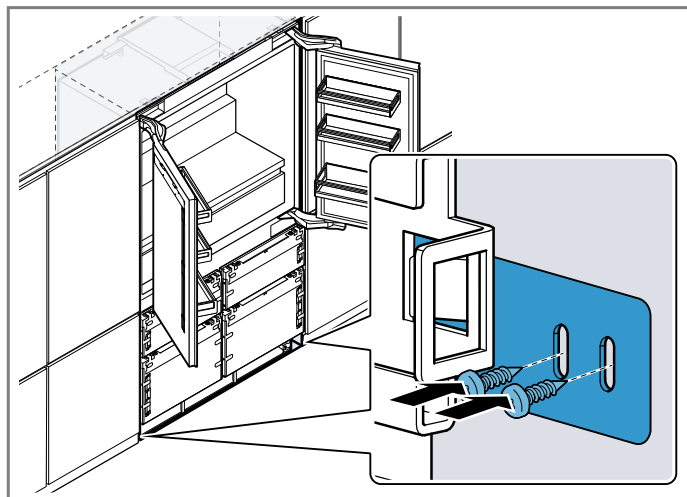
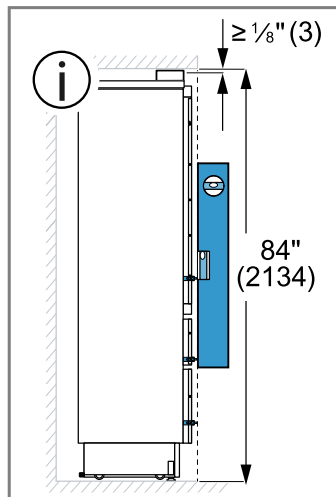
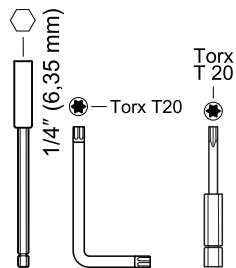


> 84"
> (2134")



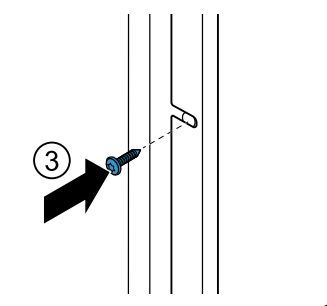
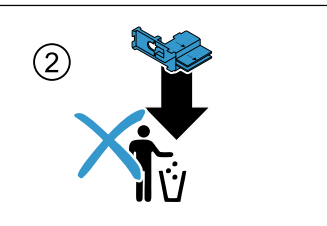
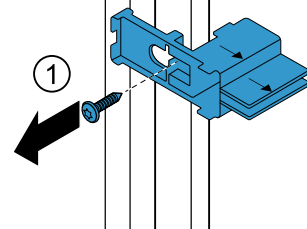
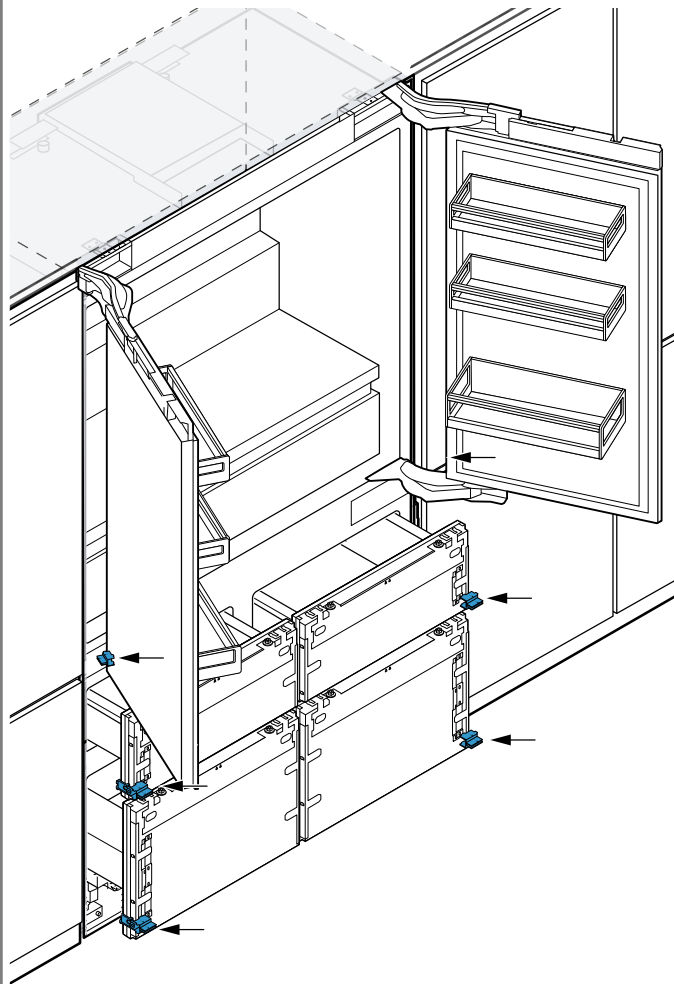
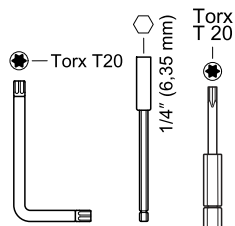


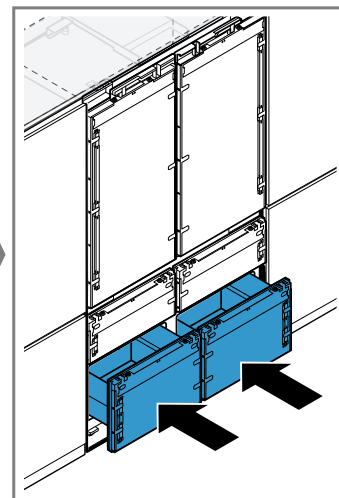
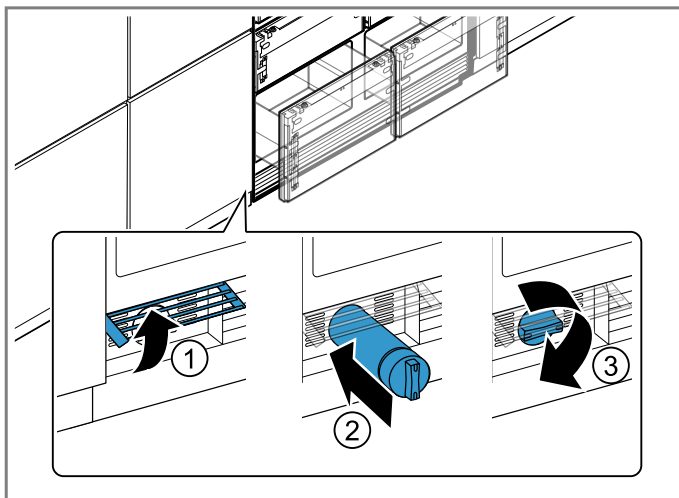
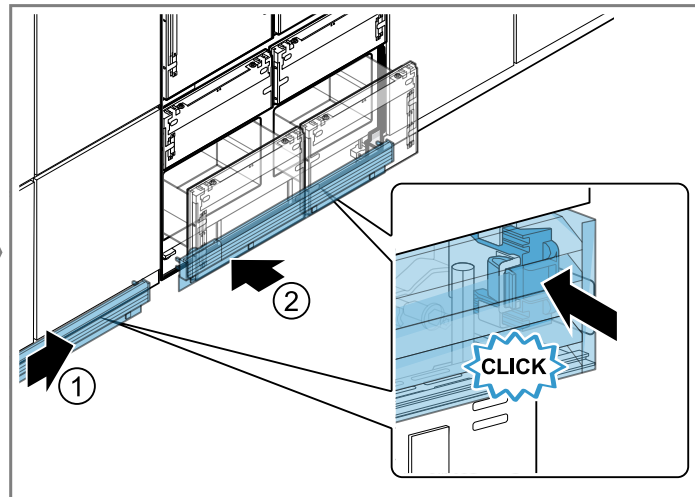
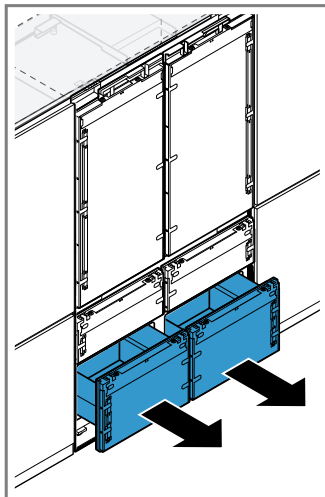
M4x15 T20

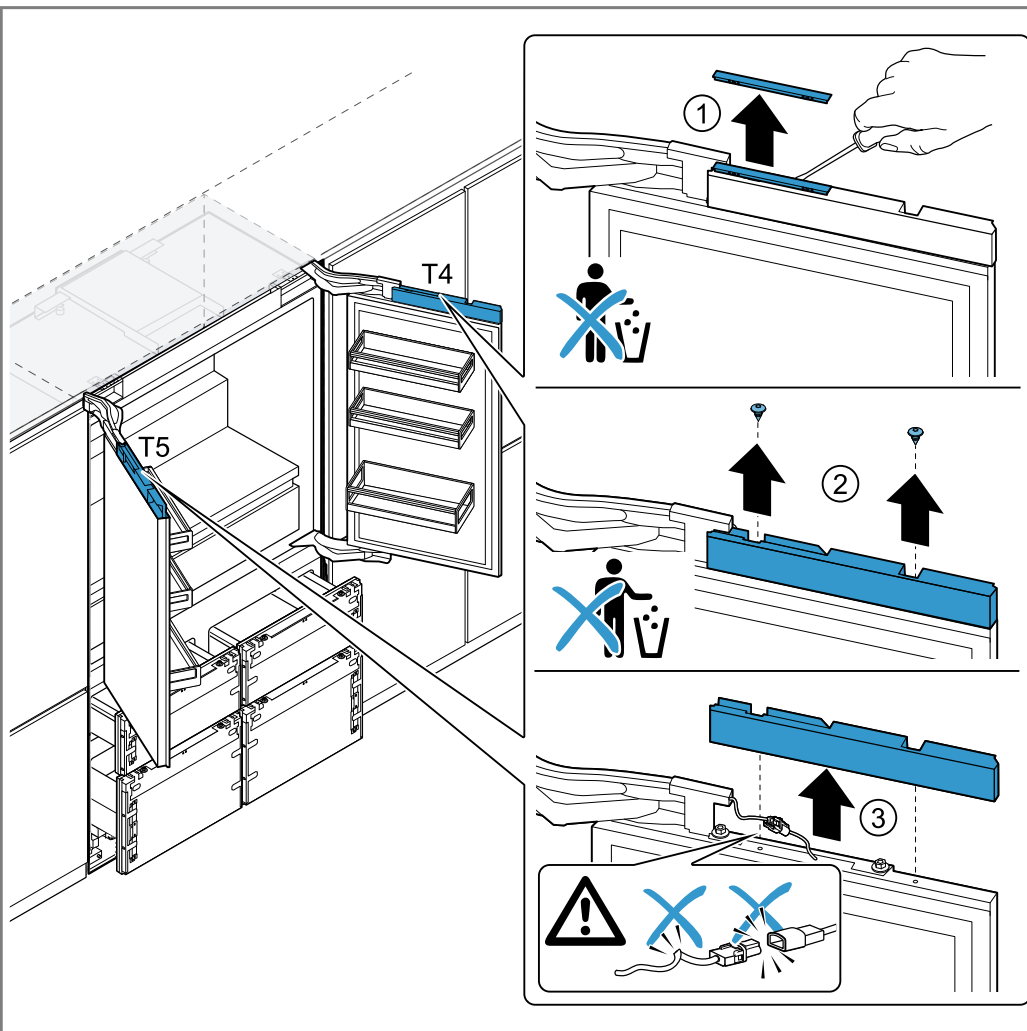
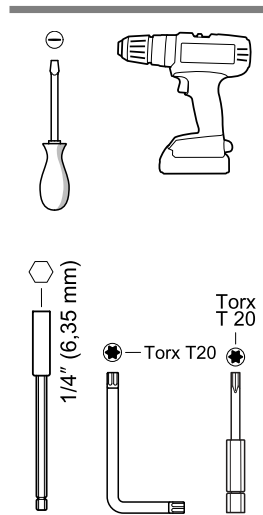




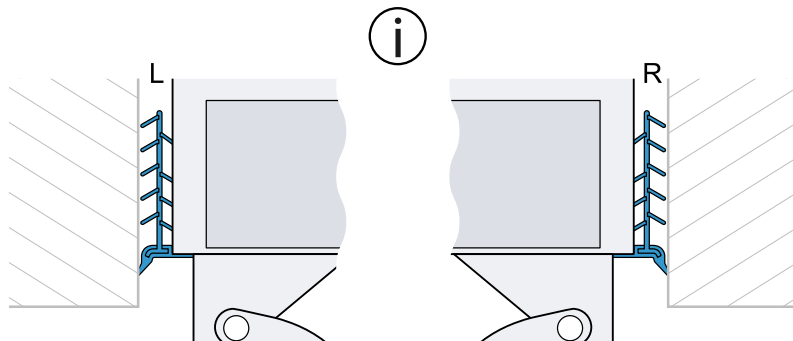
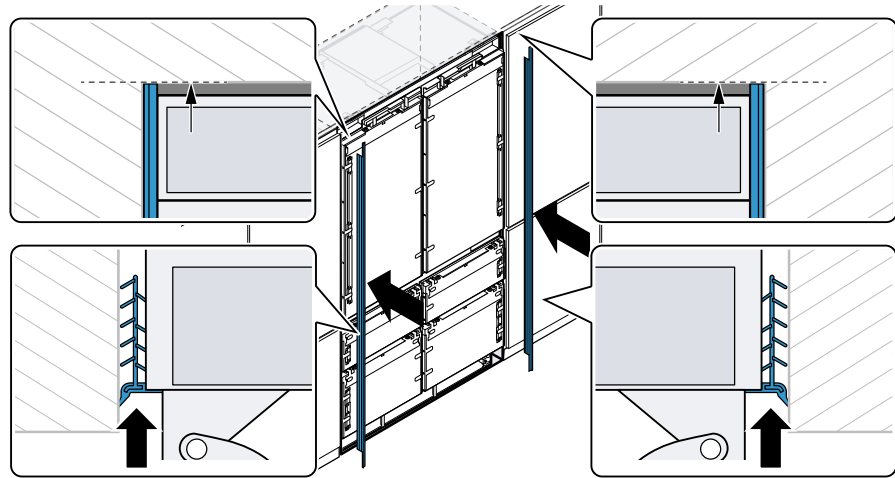
90°

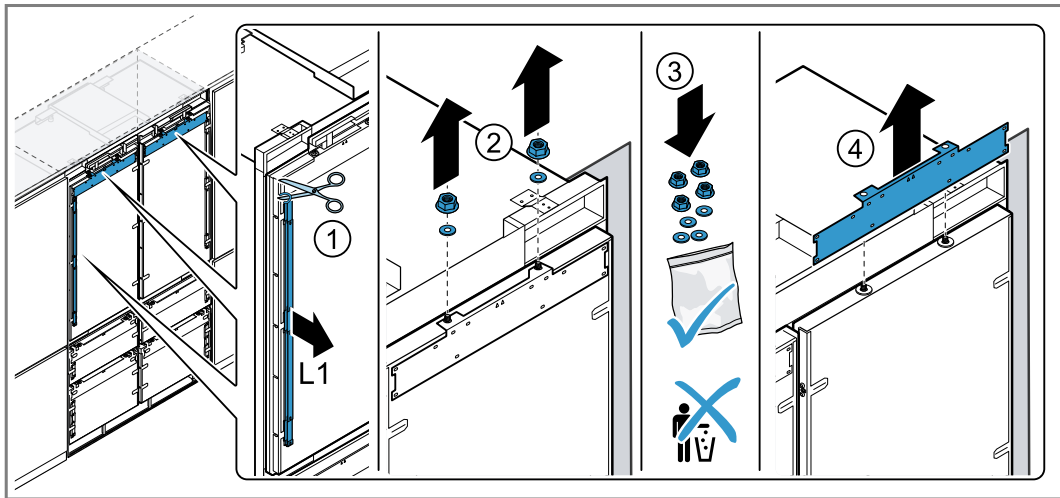
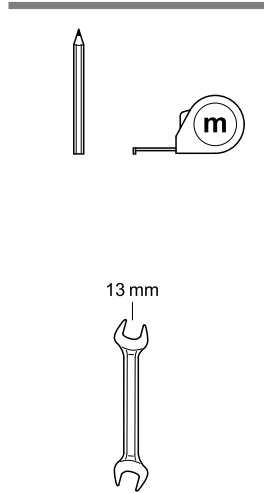
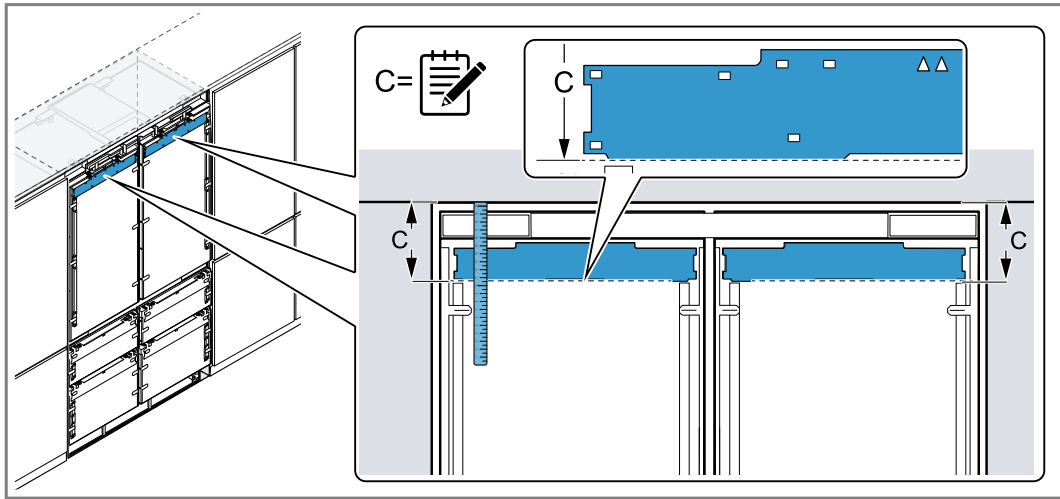






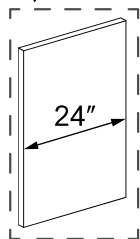
T1
2x



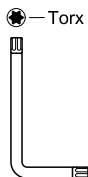




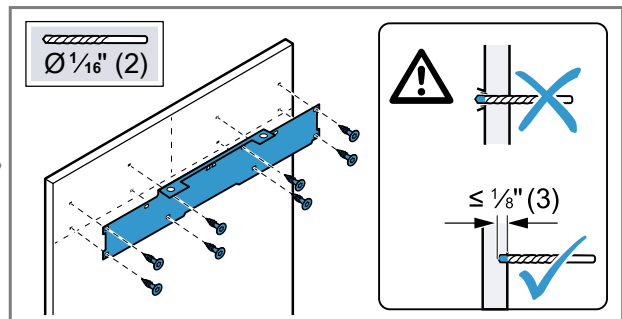
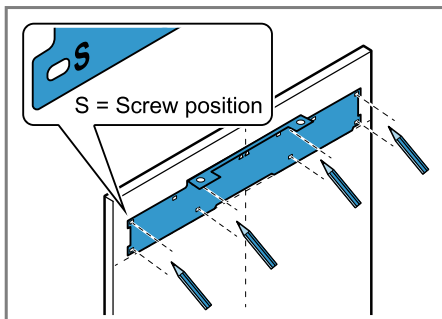
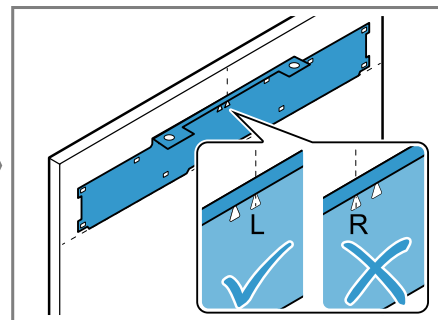
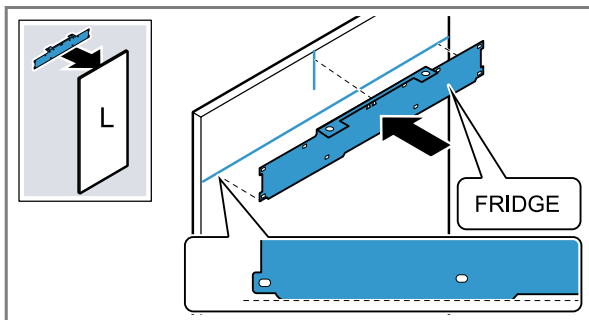
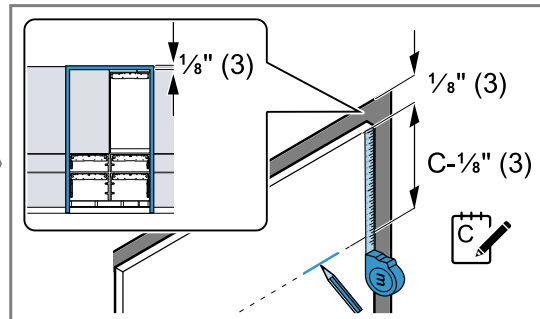
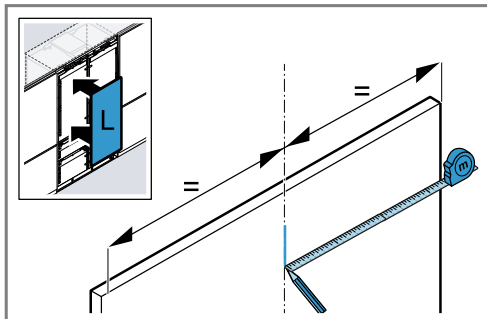
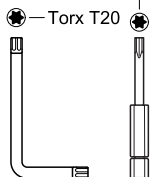
M4x15 T20



Ø 1/16" (2 mm)



Torx
T 20



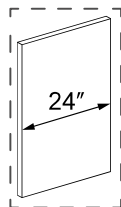


L1
2x

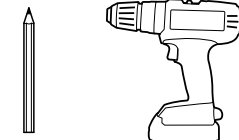
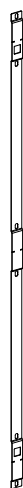
M4x15 T20



12x



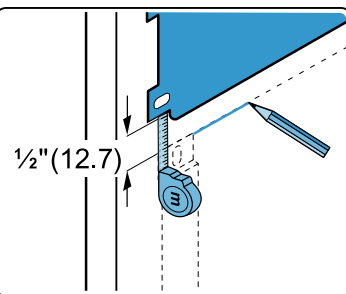
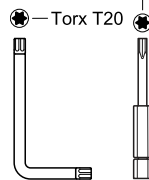
24"



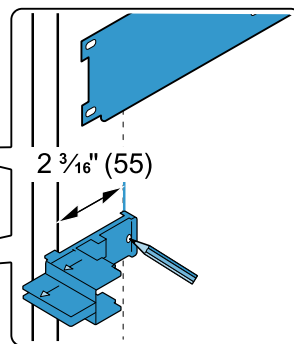
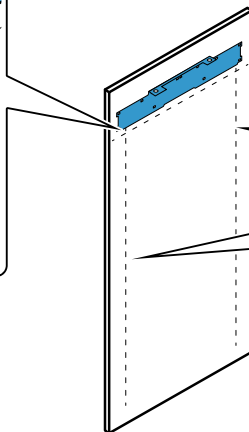
$\varnothing \frac{1}{16}"$
(2 mm)



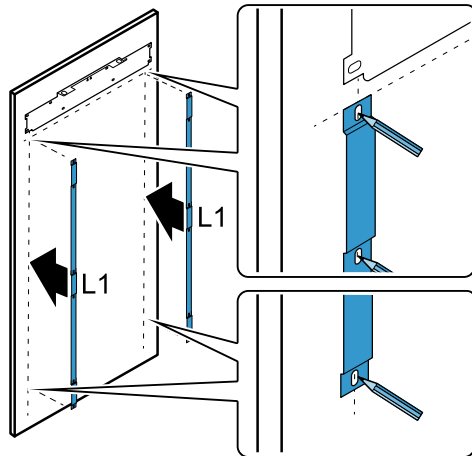
Torx
T 20



$\frac{1}{2}"$ (12.7)



$2 \frac{3}{16}"$ (55)



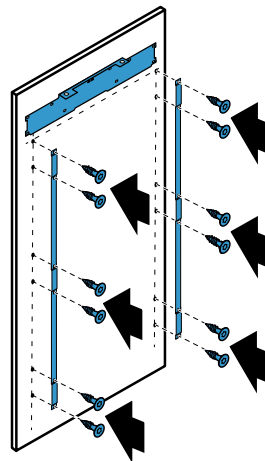
L1

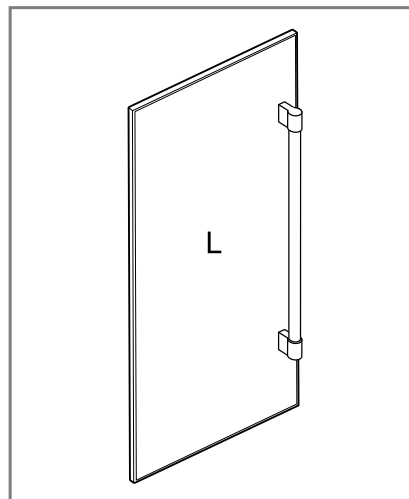
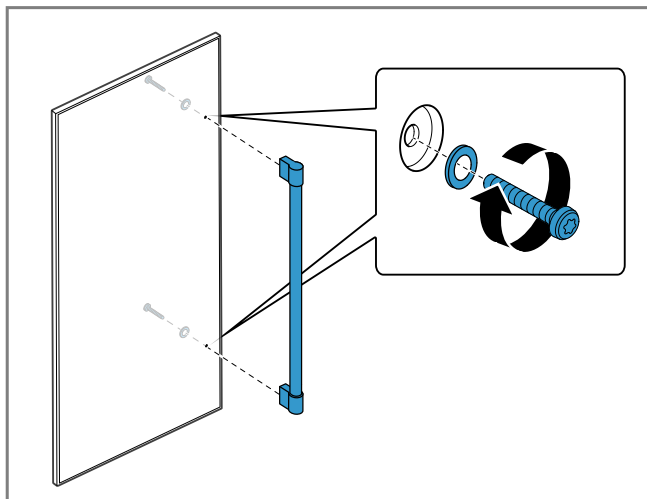
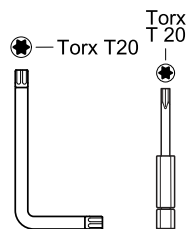
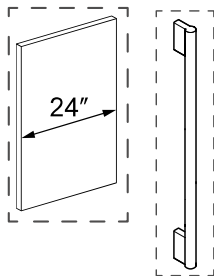
L1

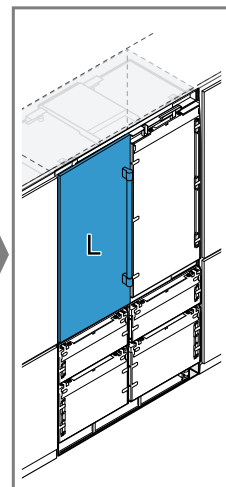
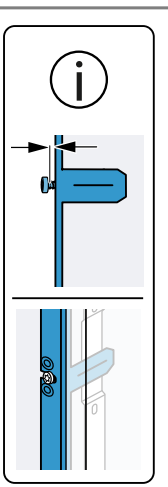
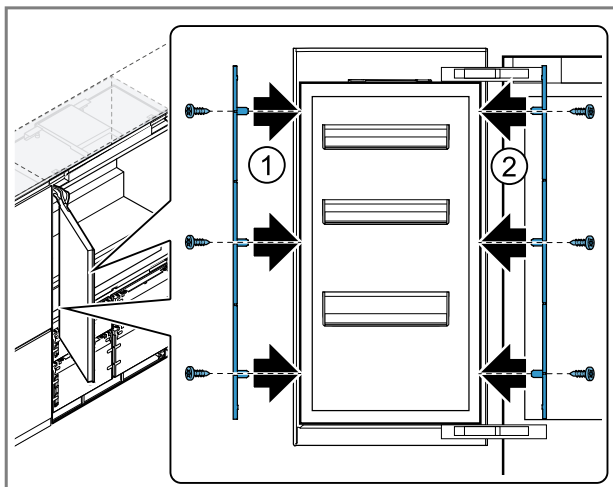
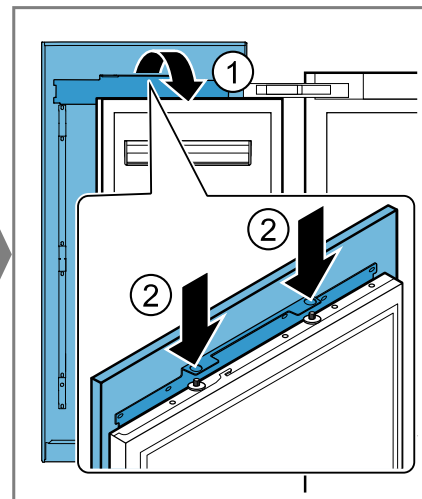
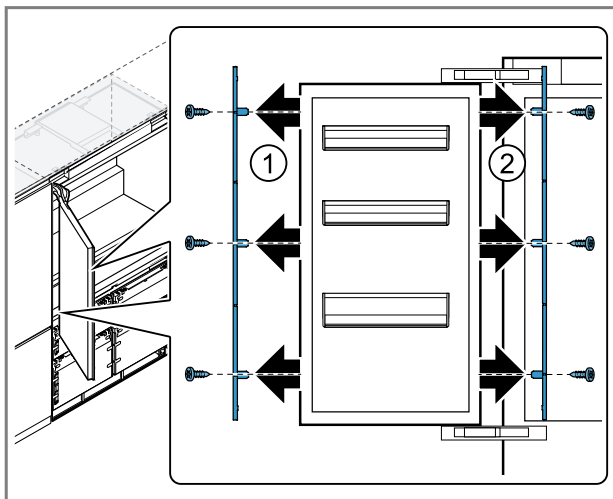
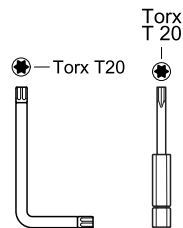
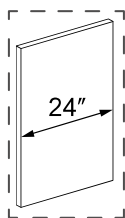
$\varnothing \frac{1}{16}"$ (2)



$\leq \frac{1}{8}"$ (3)

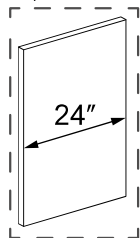




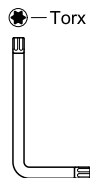




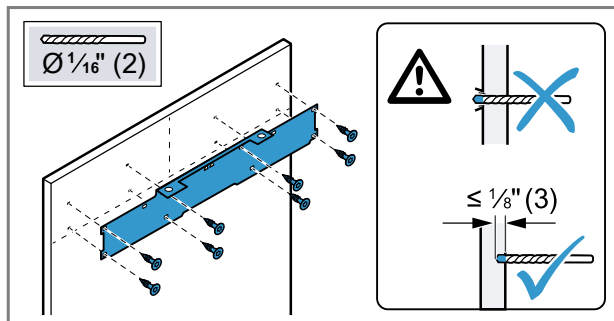
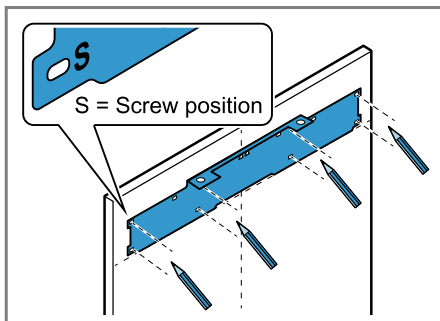
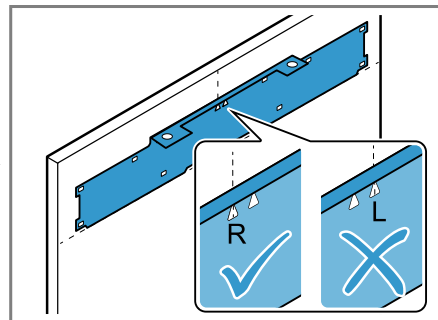
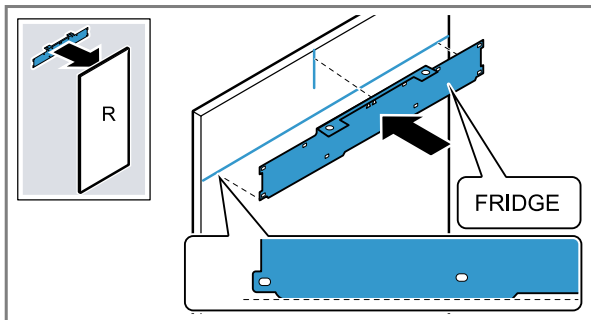
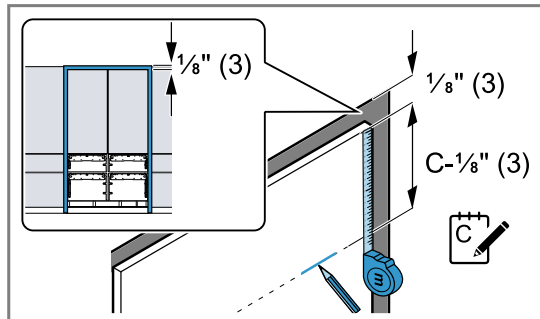
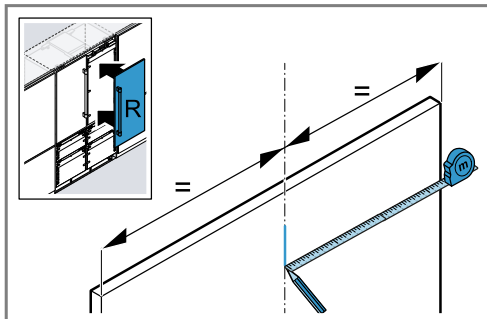
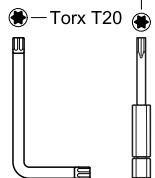
M4x15 T20



Ø 1/16" (2 mm)



Torx T20



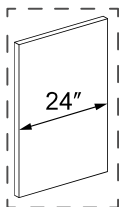


L1
2x

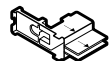
M4x15 T20



12x



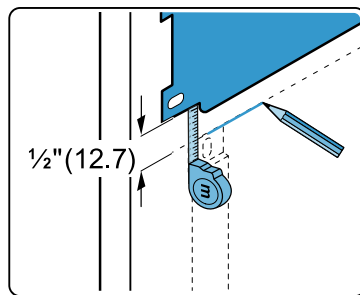
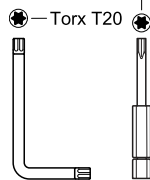
24"



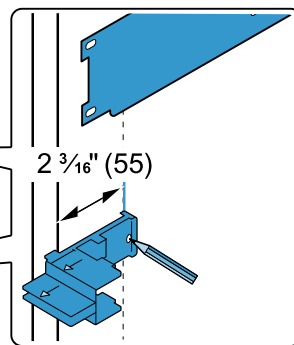
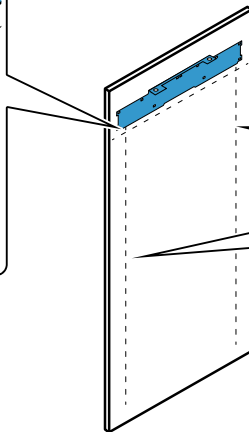
$\varnothing \frac{1}{16}"$
(2 mm)



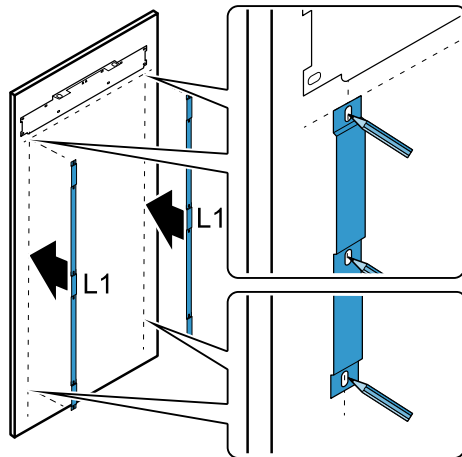
Torx
T 20



$\frac{1}{2}"$ (12.7)



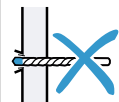
$2 \frac{3}{16}"$ (55)



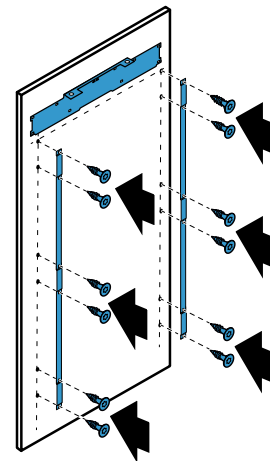
L1

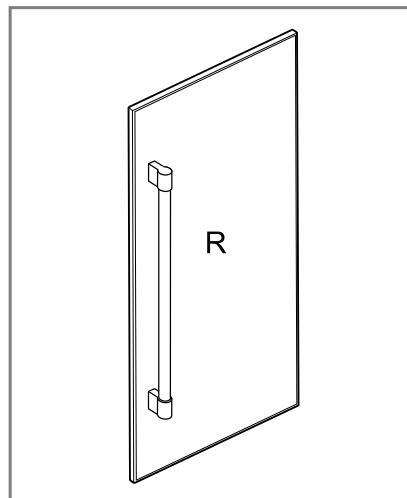
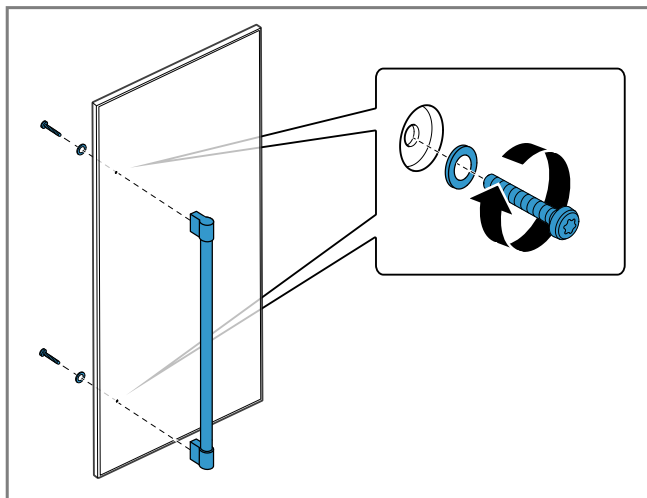
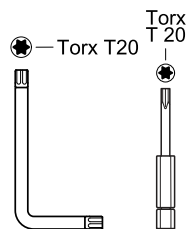
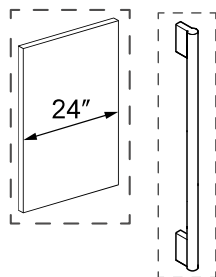
L1

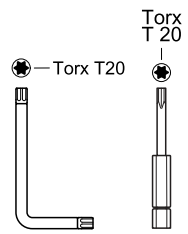
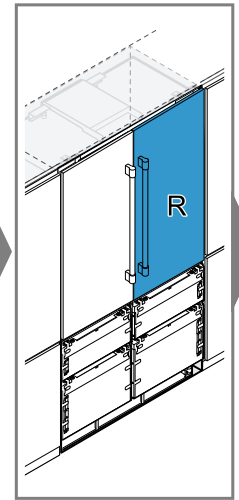
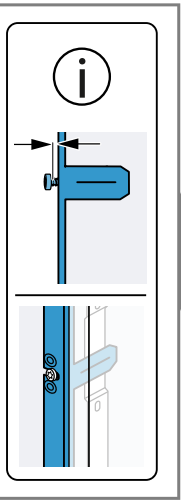
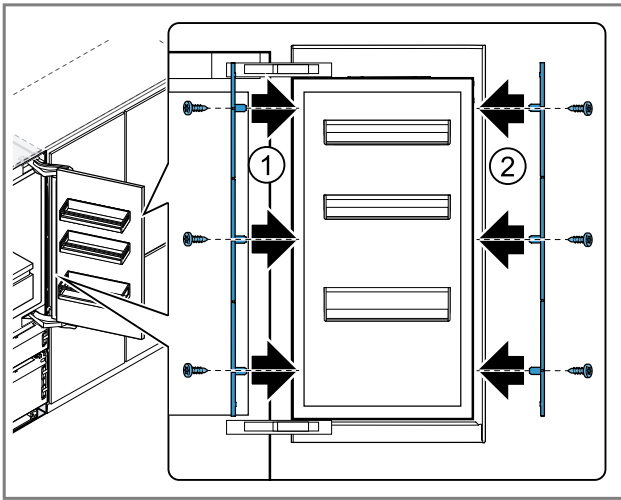
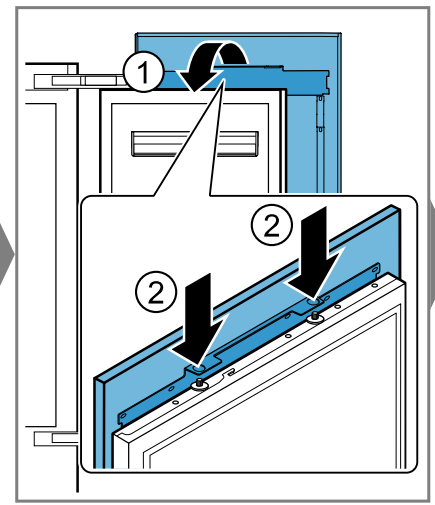
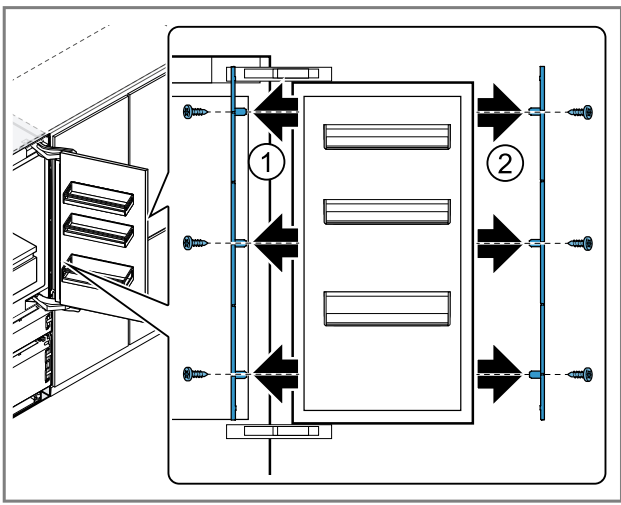
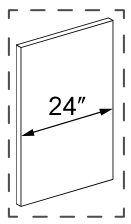
$\varnothing \frac{1}{16}"$ (2)

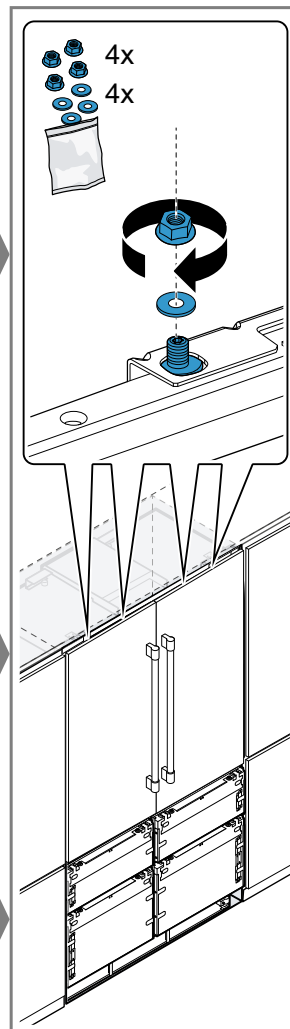
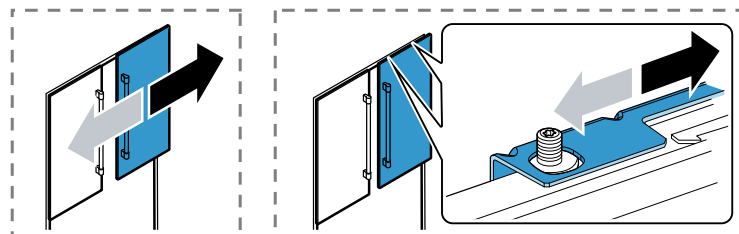
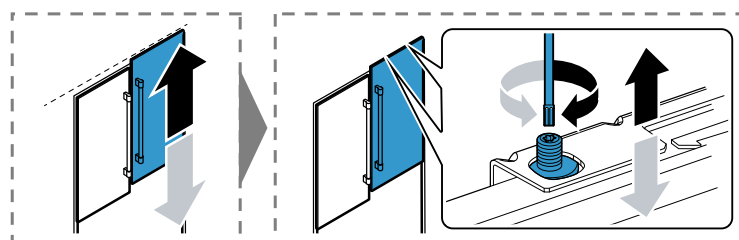
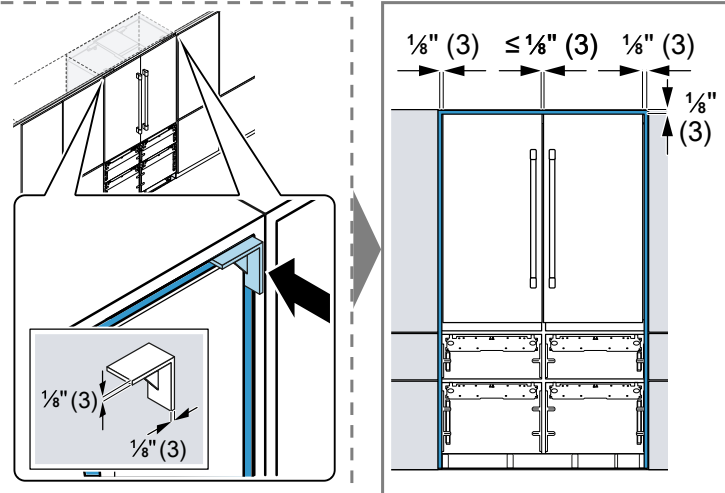
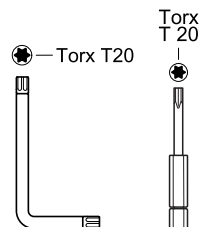
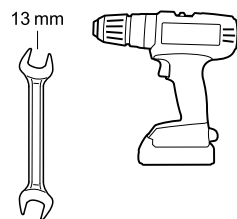
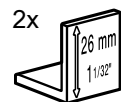


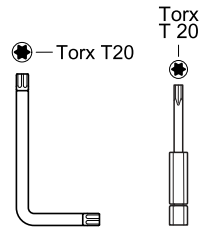
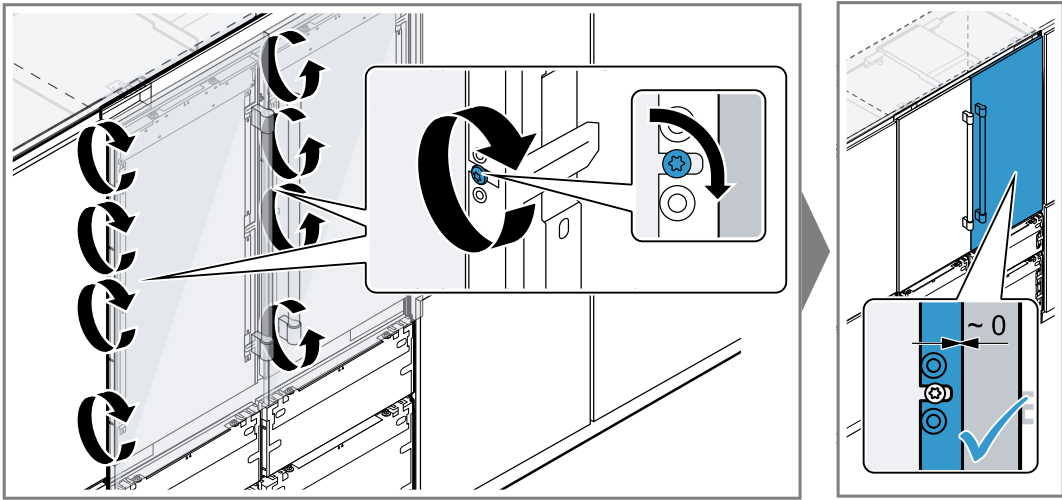
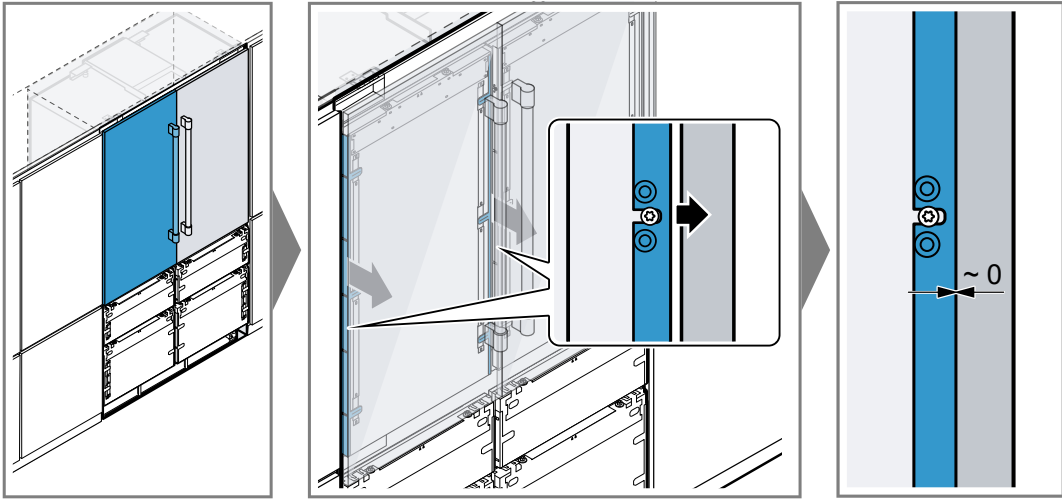
$\leq \frac{1}{8}"$ (3)

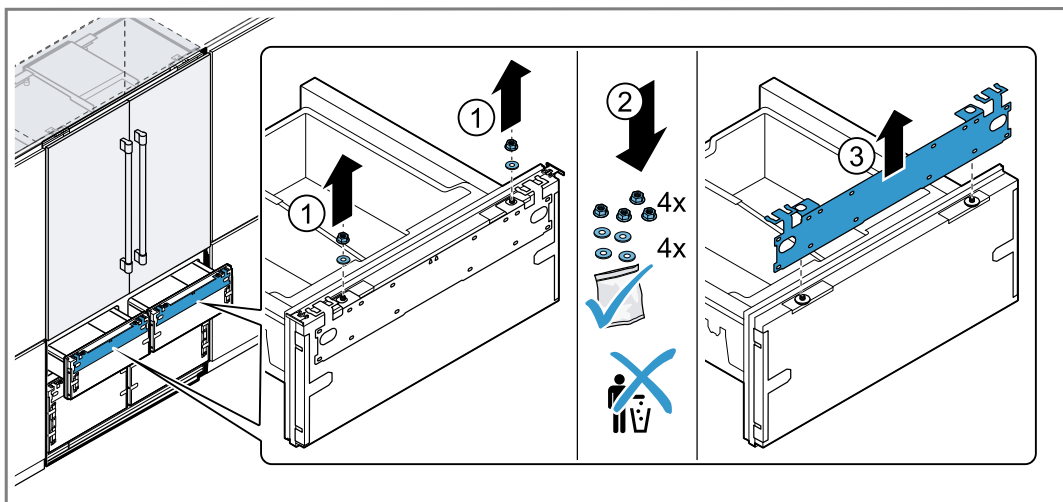
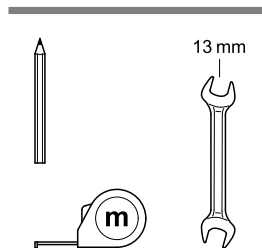
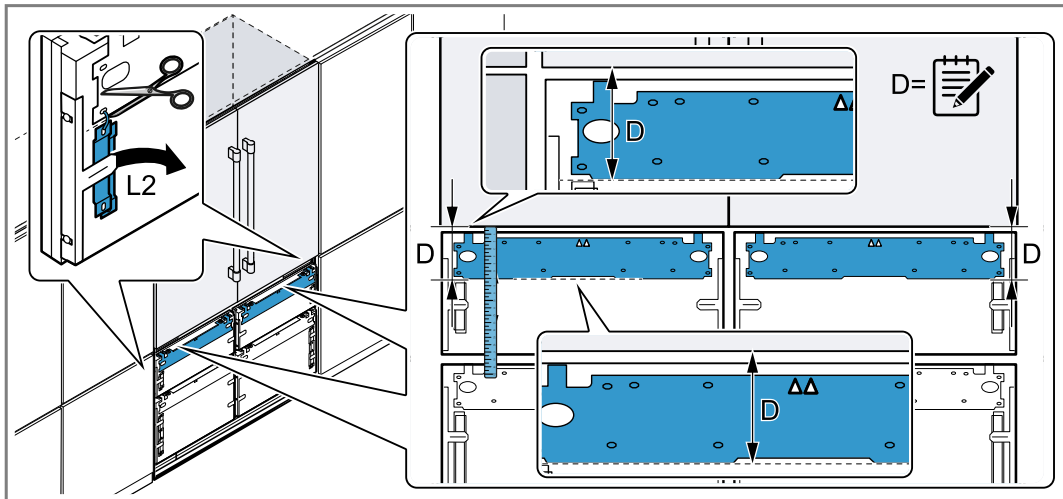






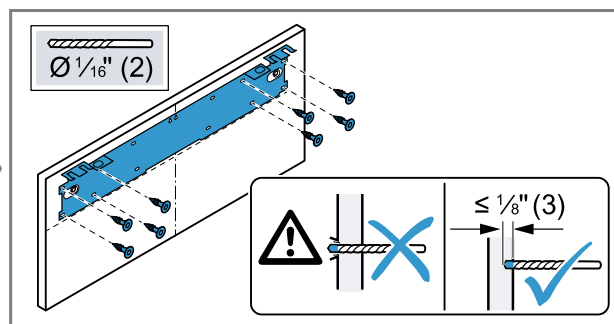
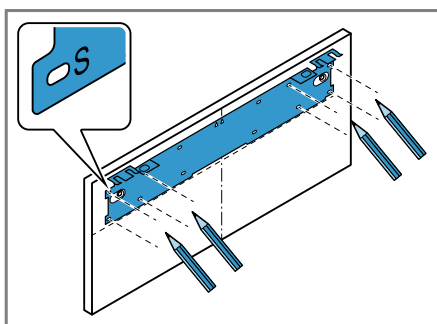
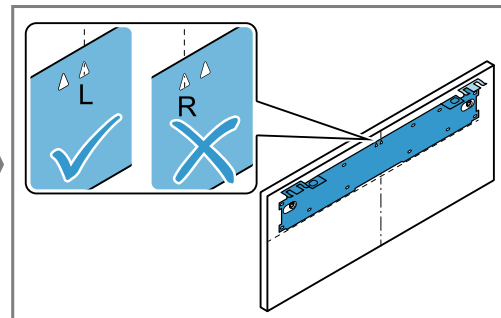
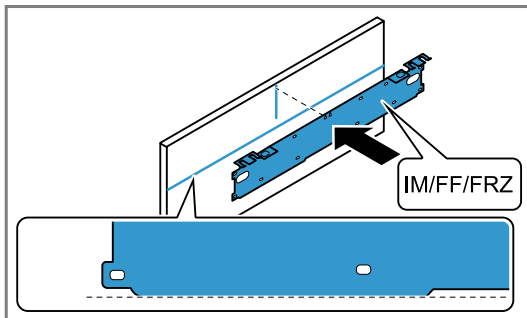
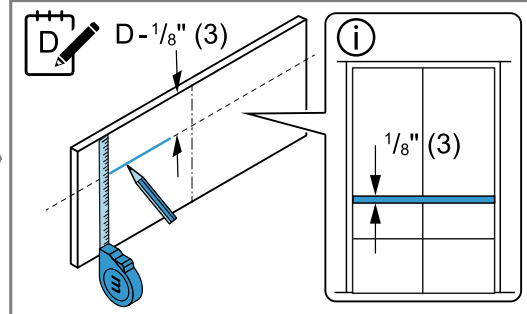
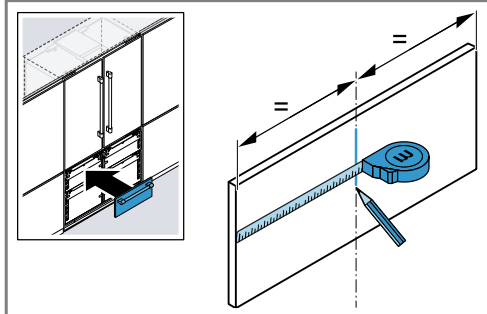
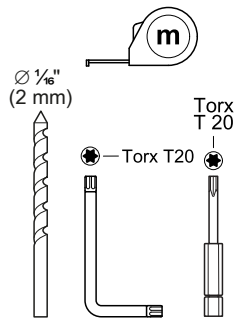
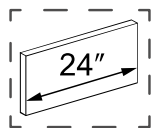








M4x15 T20





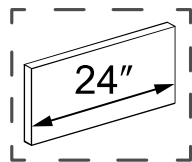
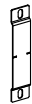
M4x15 T20

L2



4x

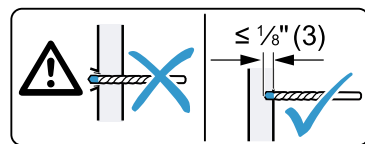
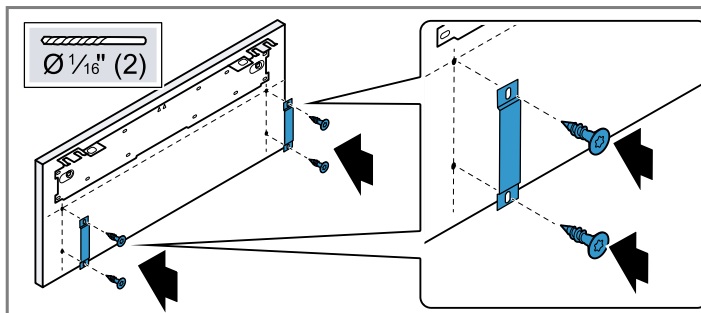
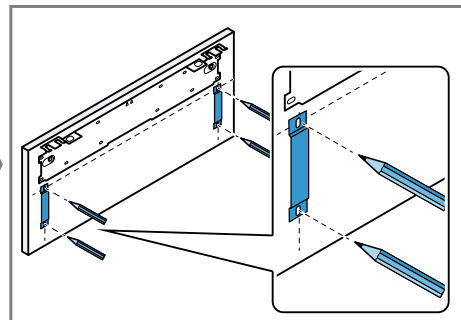
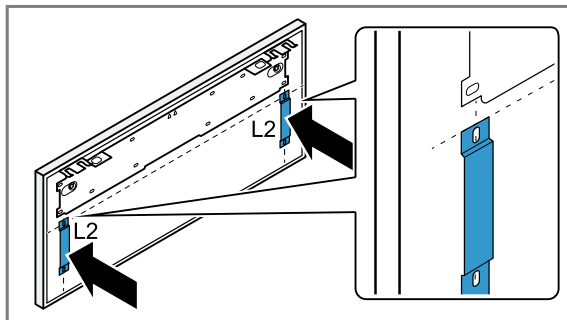
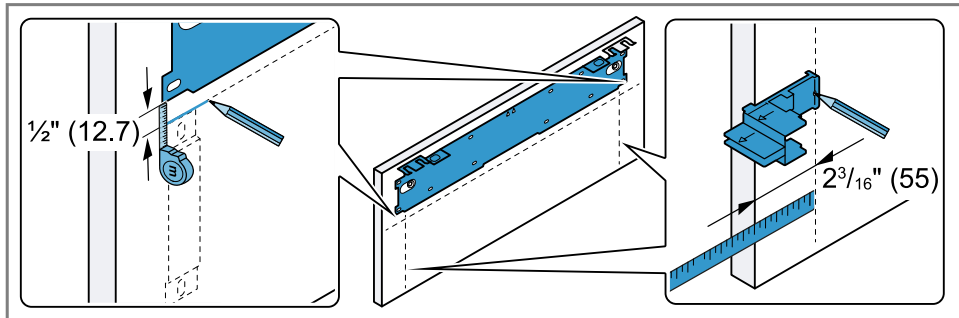
2x



Ø 1/16" (2 mm)



Torx T 20



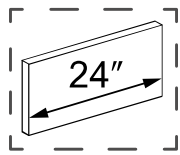


M4x15 T20

L2



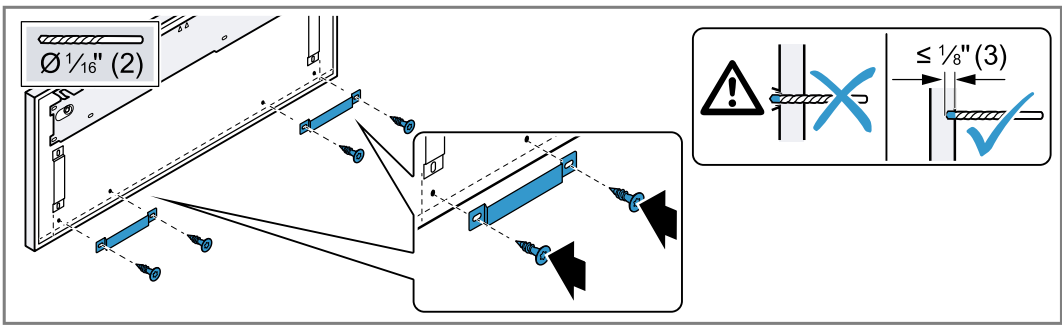
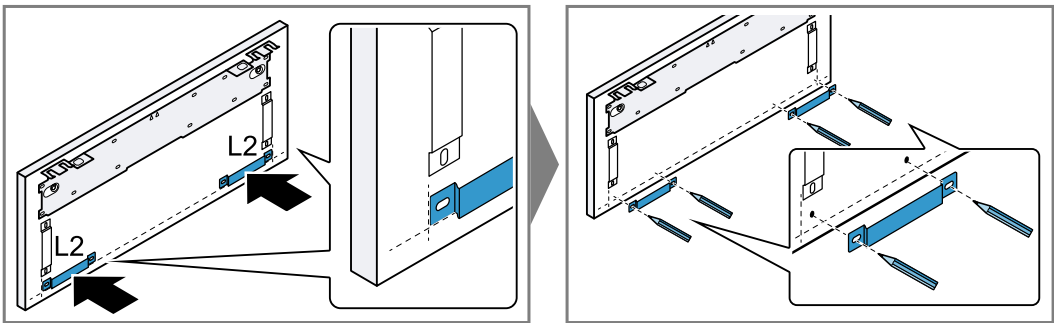
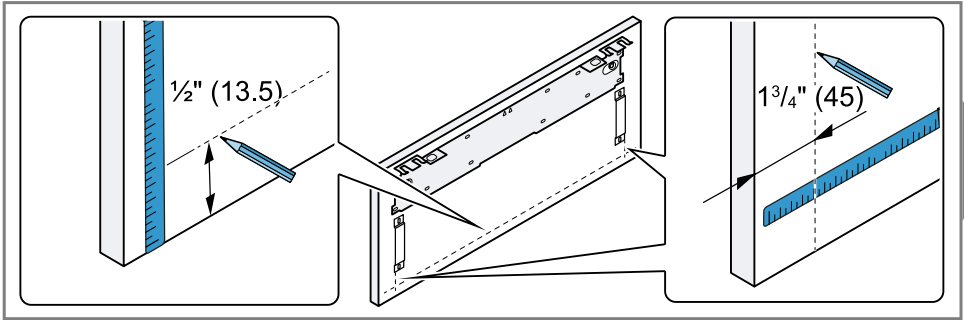
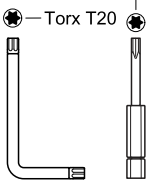
2x

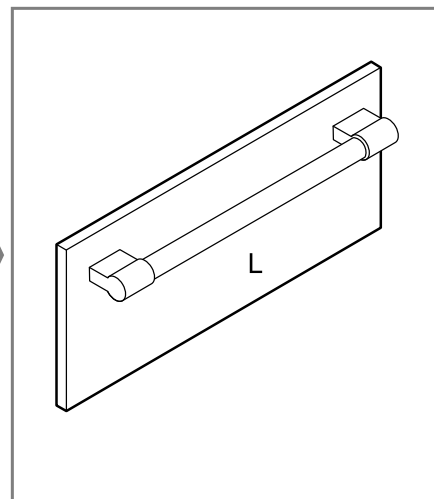
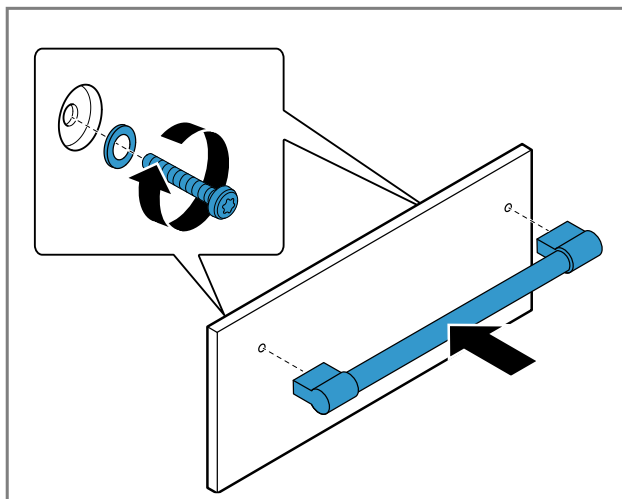
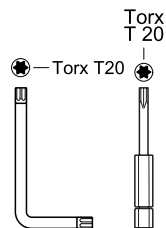
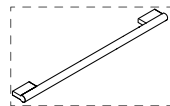
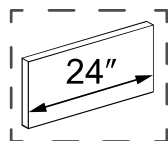


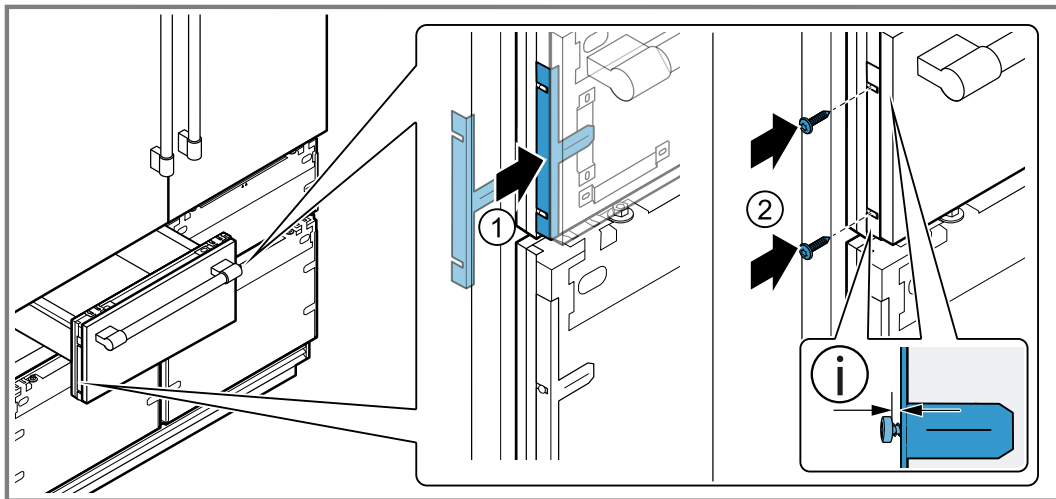
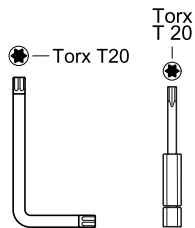
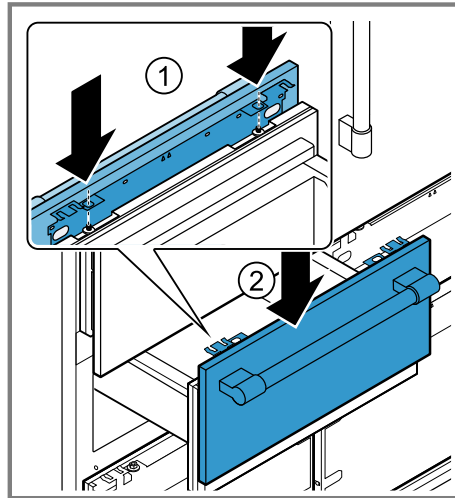
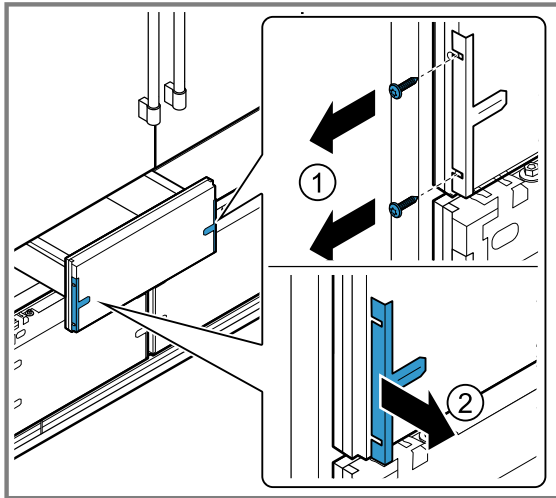
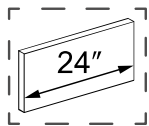
Ø 1/16" (2 mm)



Torx T 20

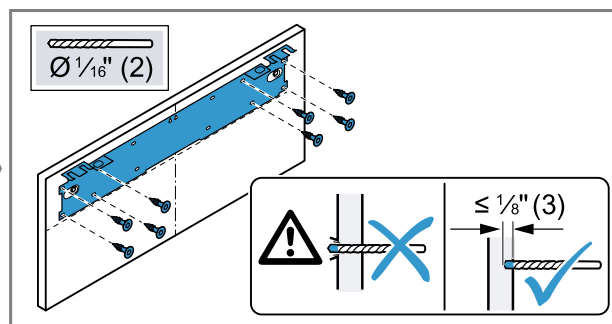
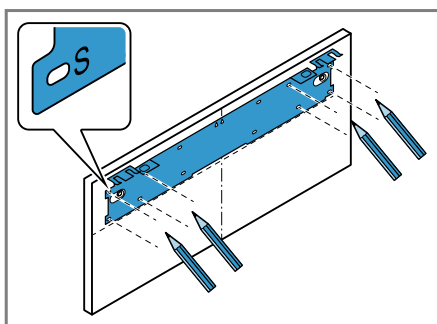
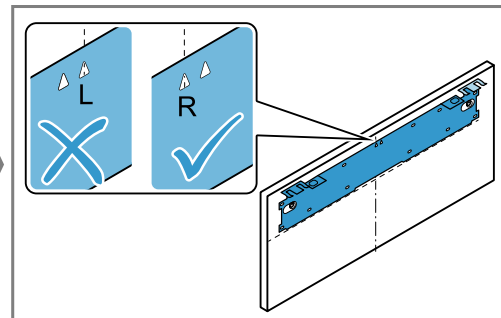
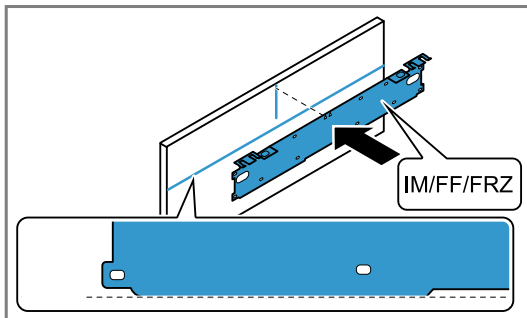
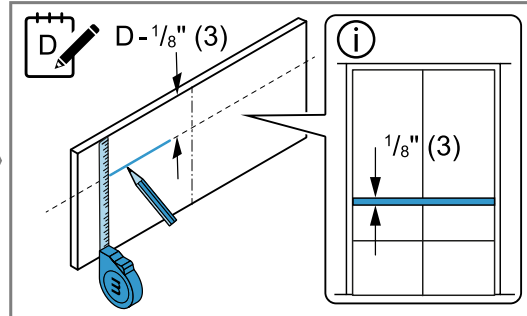
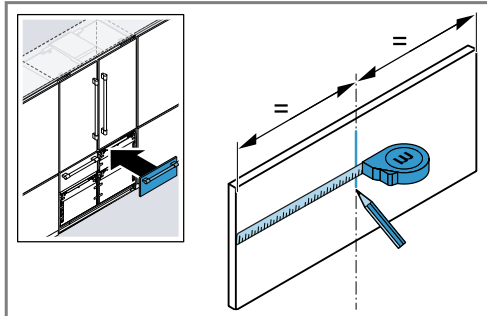
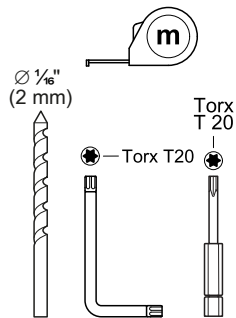
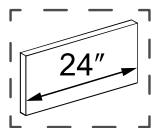








M4x15 T20

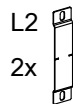




M4x15 T20

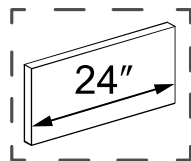


4x



L2

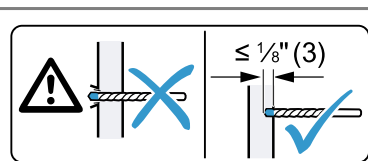
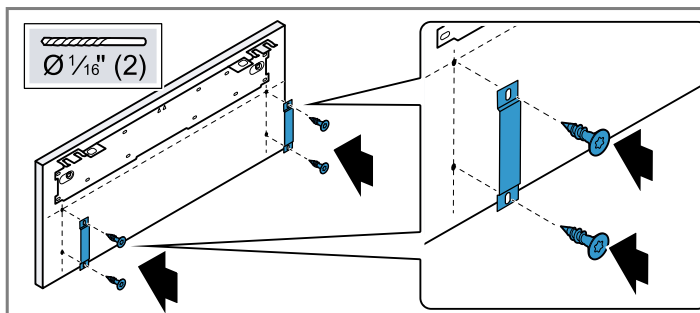
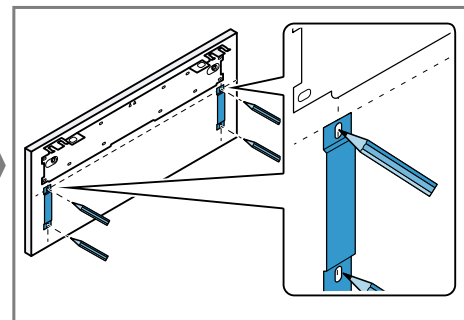
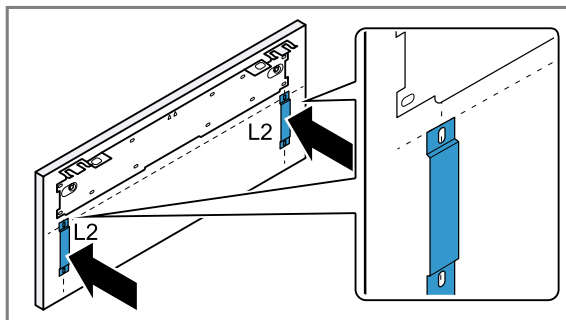
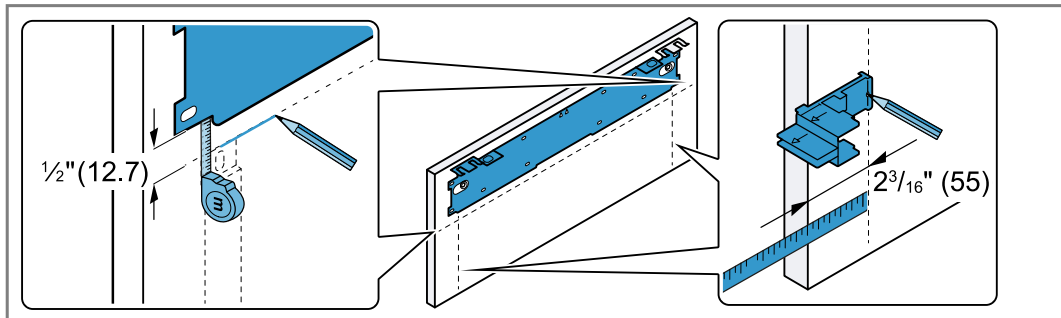
2x



$\varnothing \frac{1}{16}"$
(2 mm)



Torx
T 20



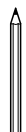
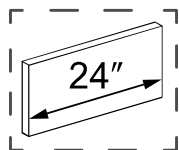
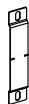


M4x15 T20



L2

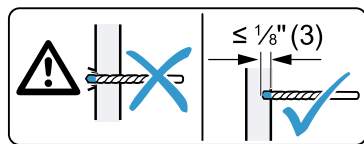
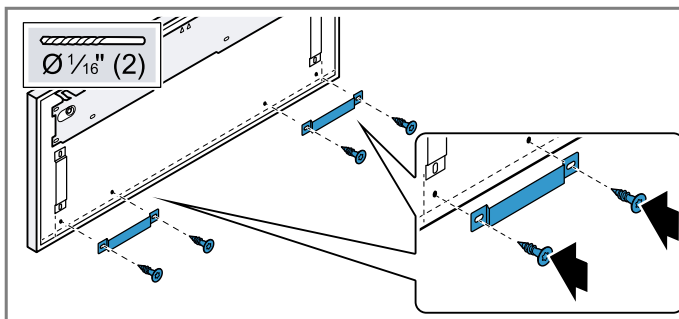
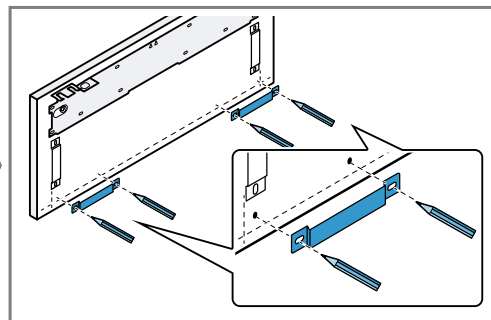
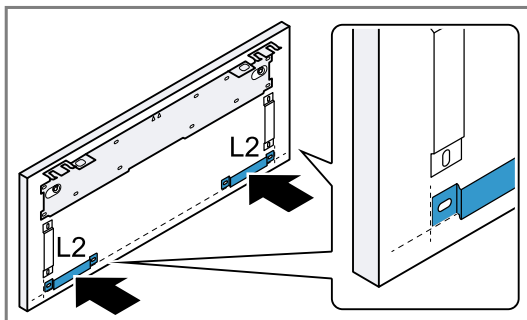
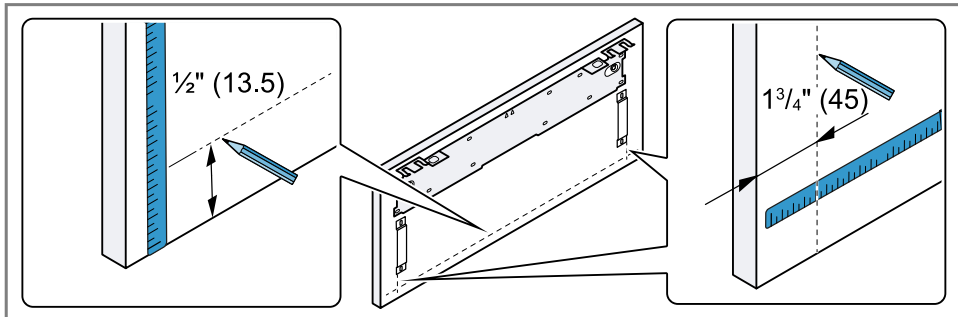
2x

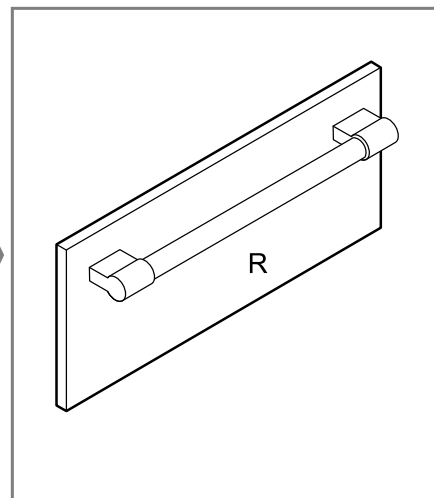
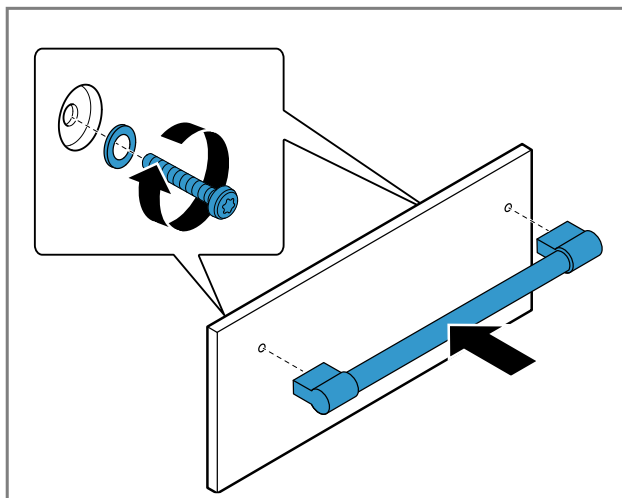
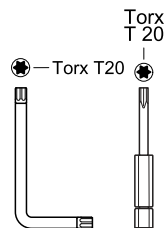
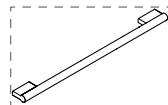
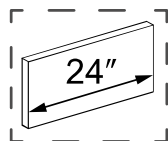


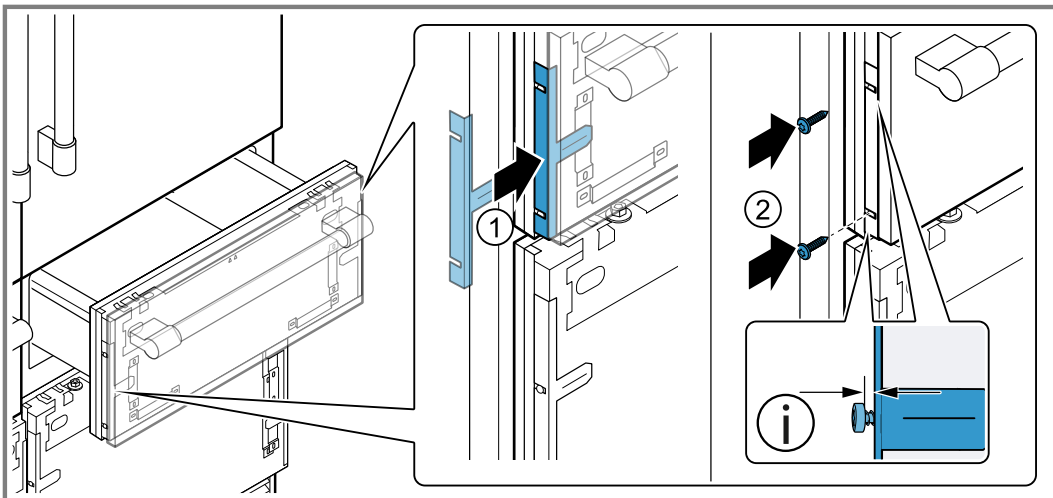
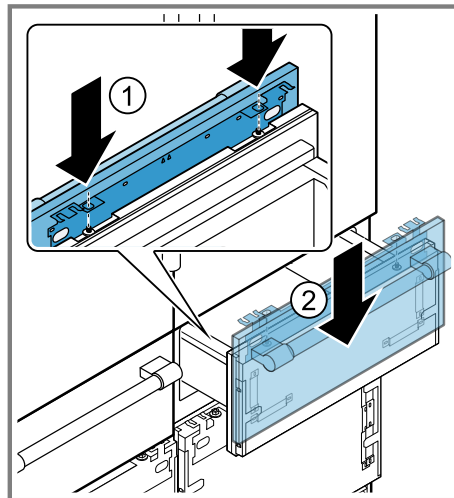
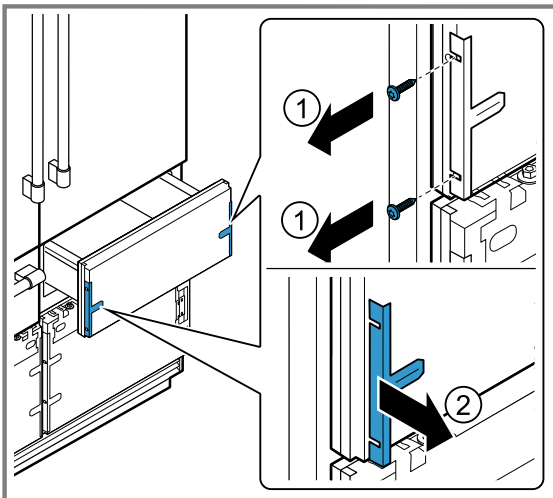
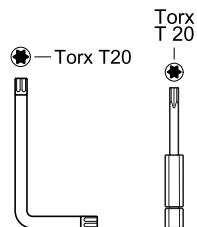
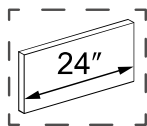
Ø 1/16" (2 mm)



Torx T 20

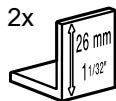




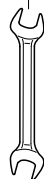




2x



13 mm

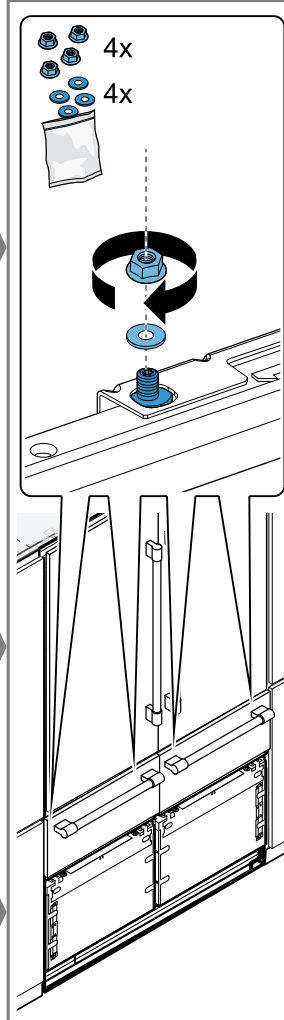
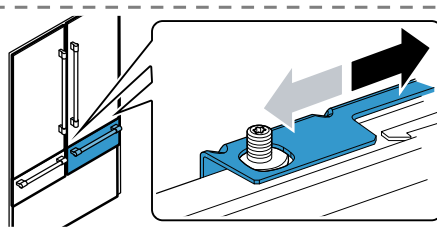
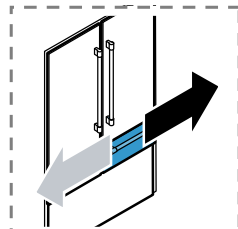
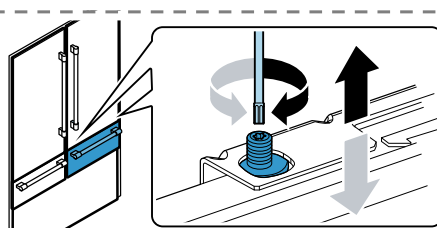
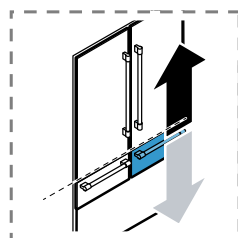
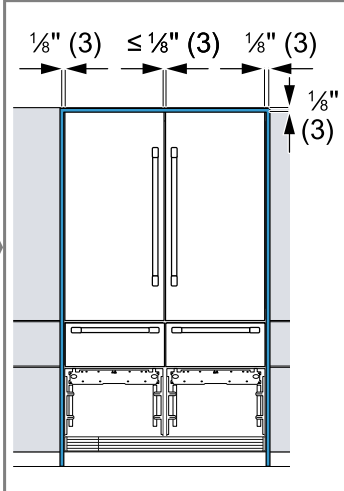
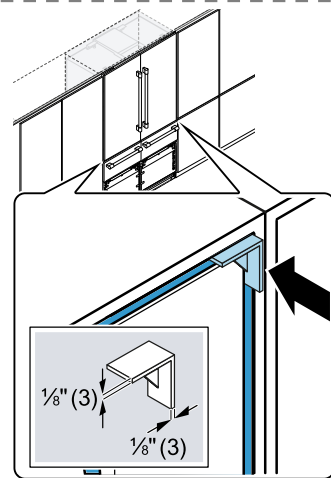


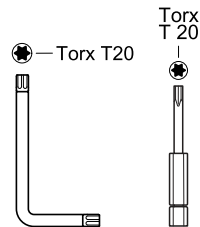
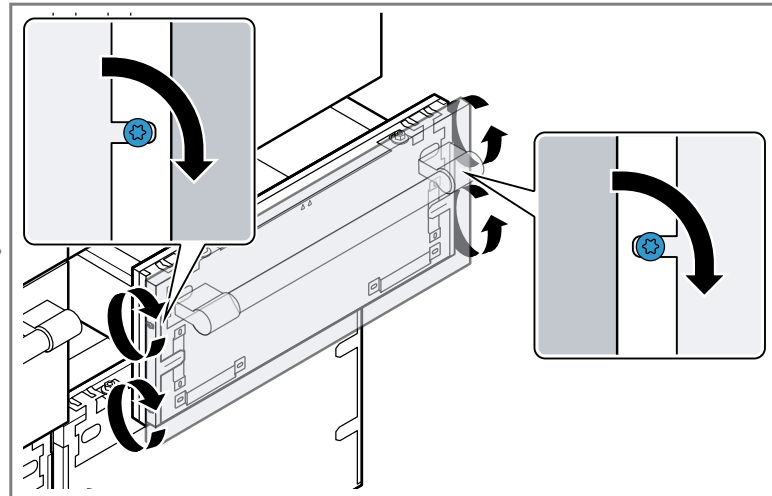
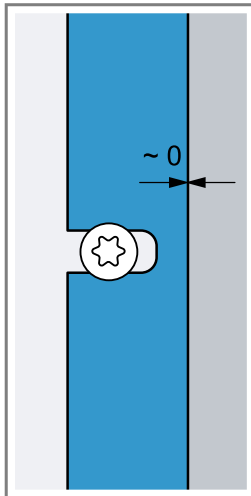
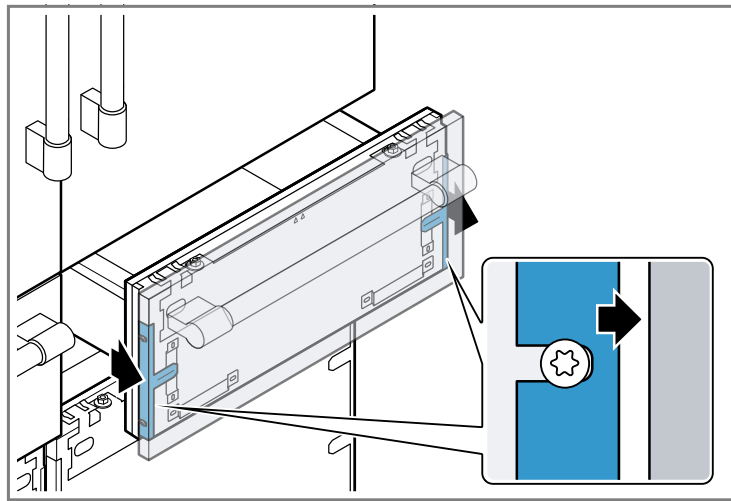
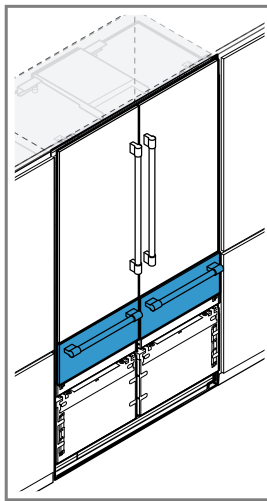
— Torx T20

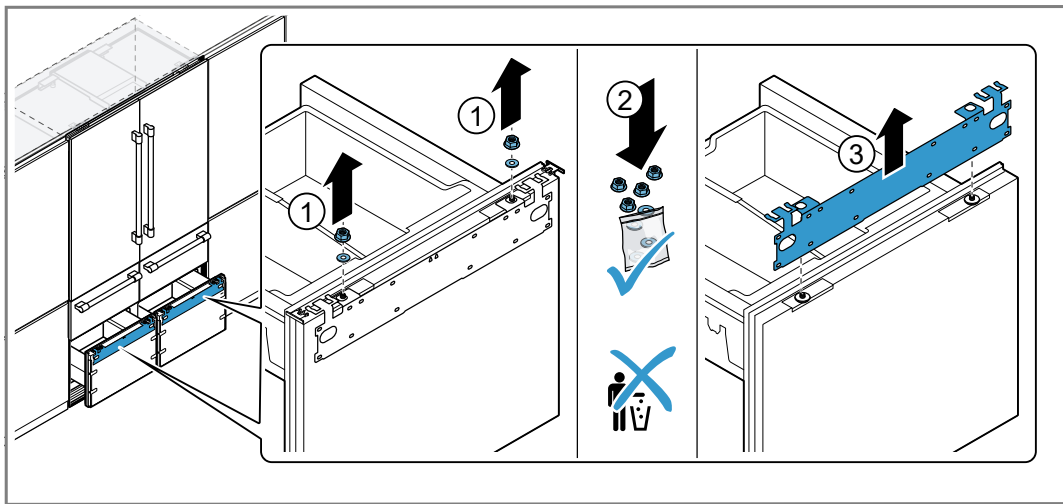
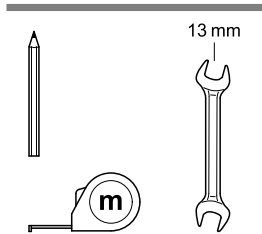
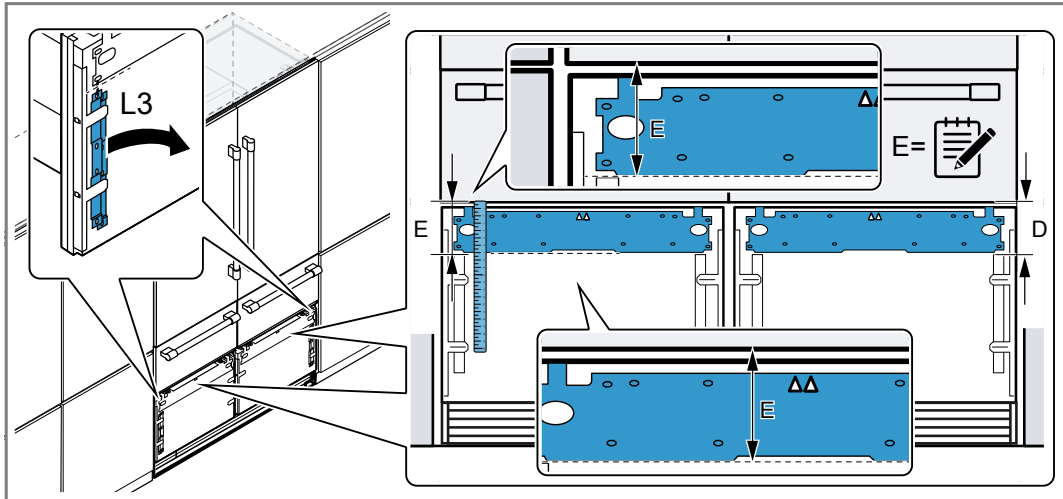


Torx

T 20





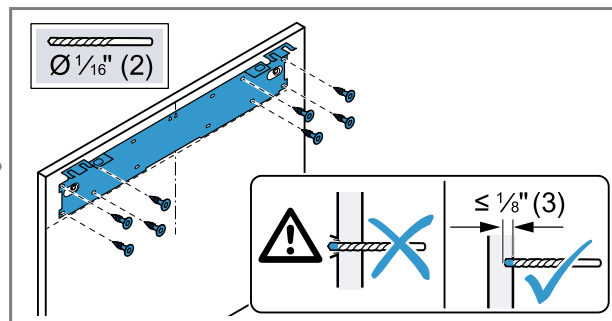
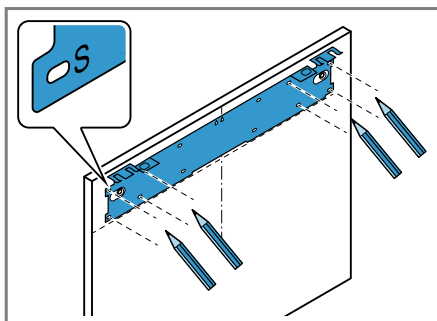
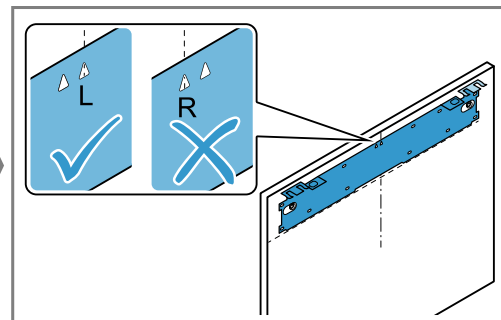
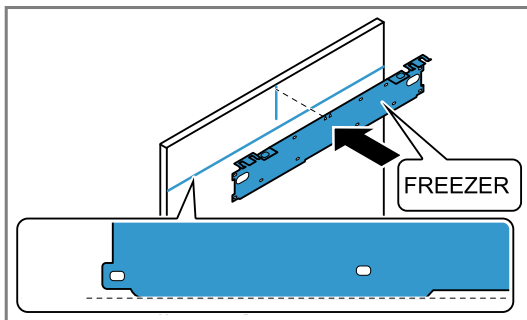
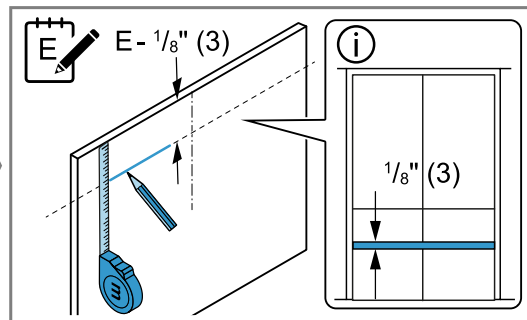
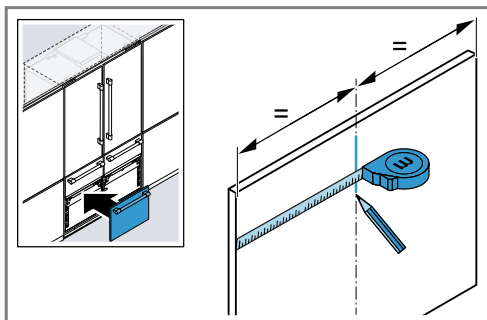
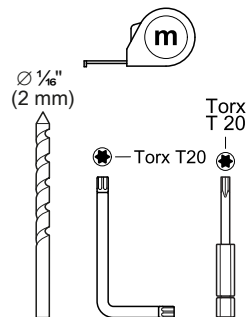
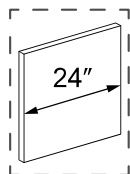




M4x15 T20



8x



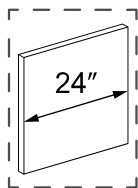
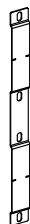
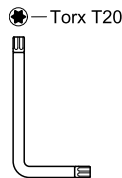
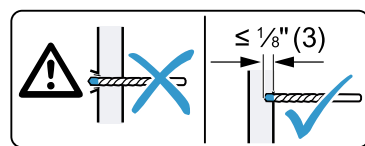
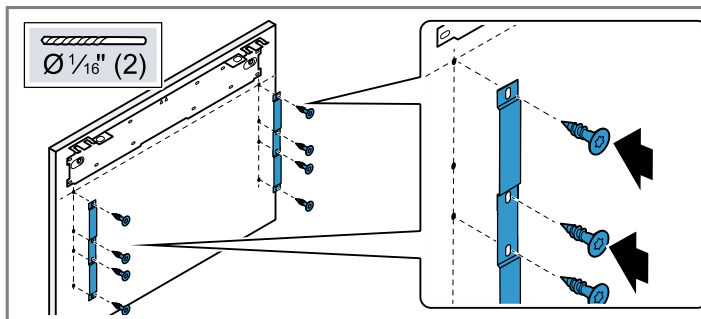
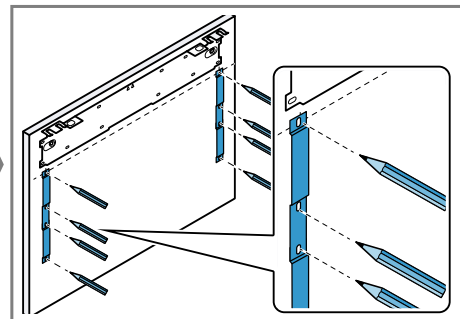
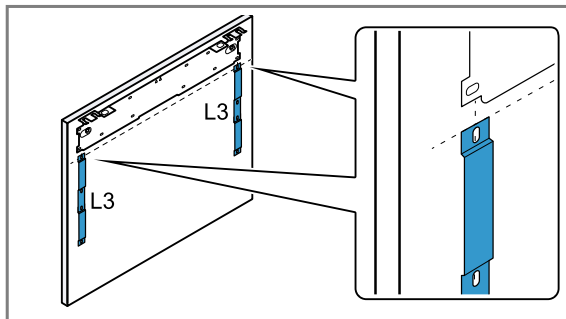
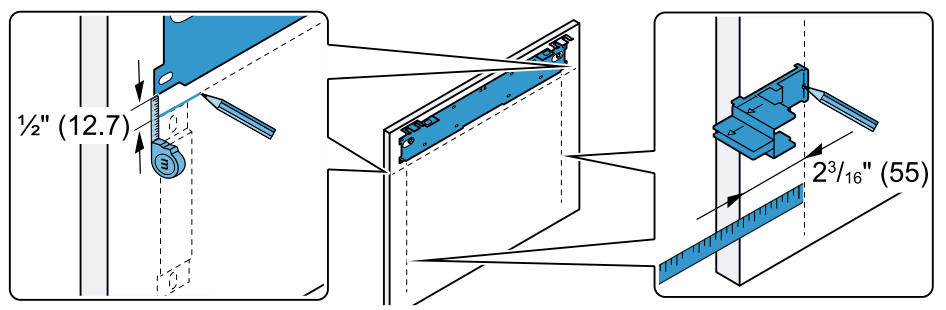


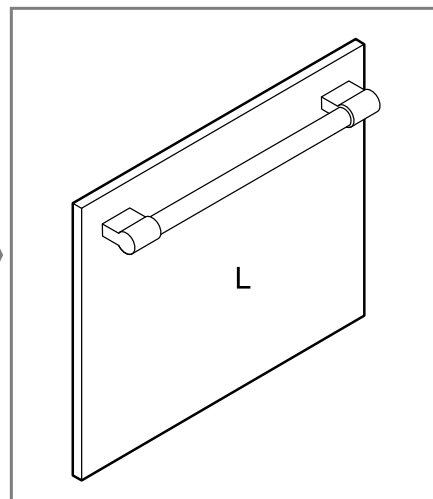
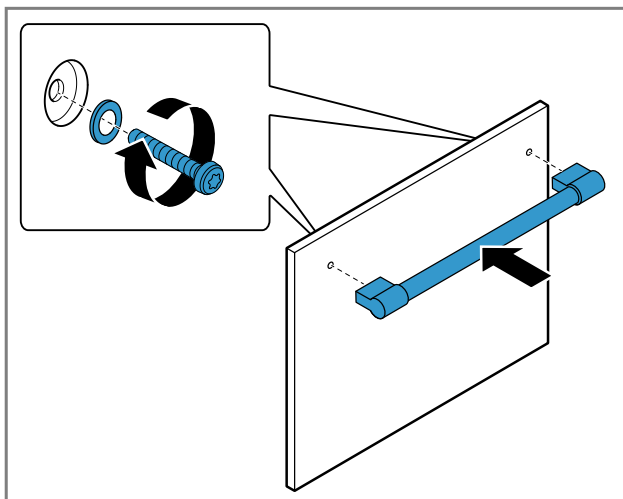
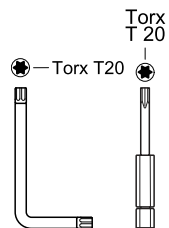
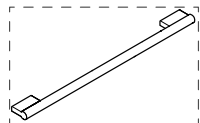
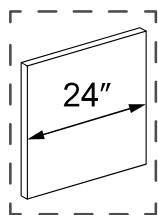
M4x15 T20

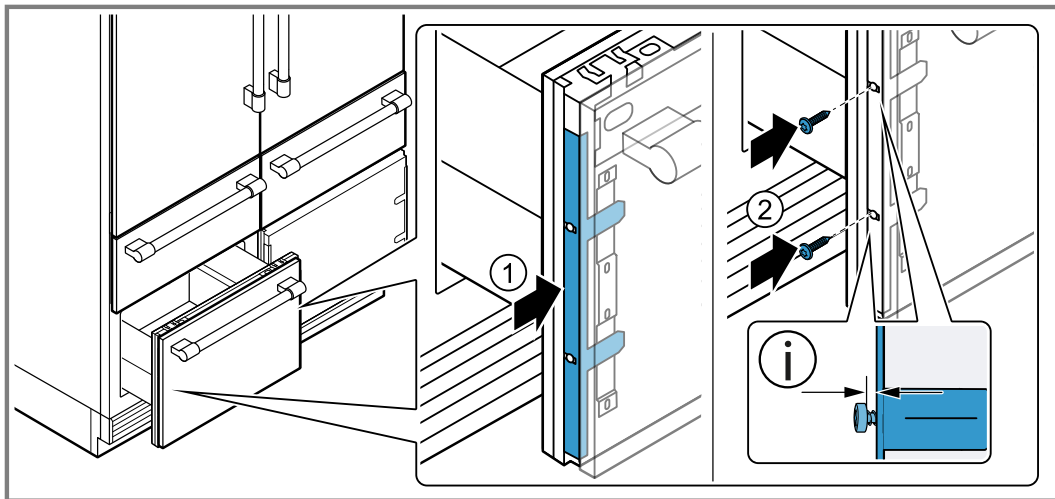
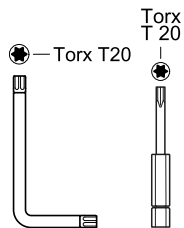
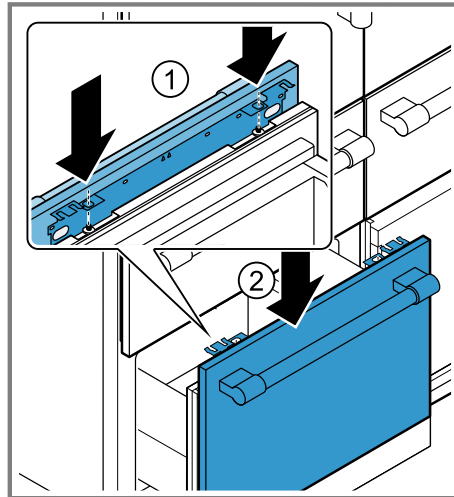
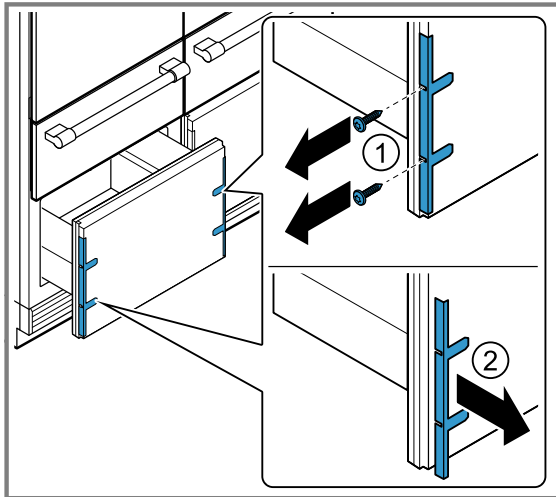
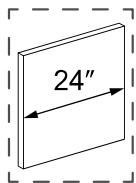
L3

8x

2x


 $\varnothing \frac{1}{16}$ "
(2 mm)
Torx
T 20



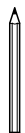
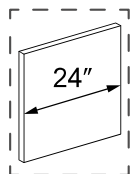




M4x15 T20



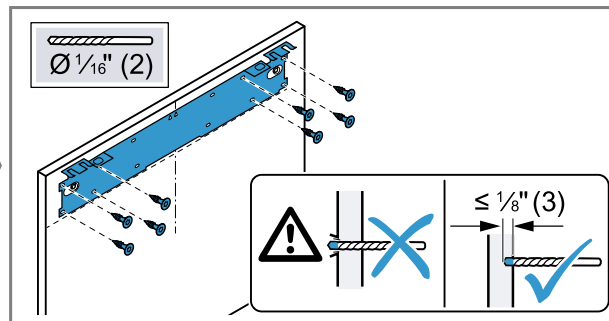
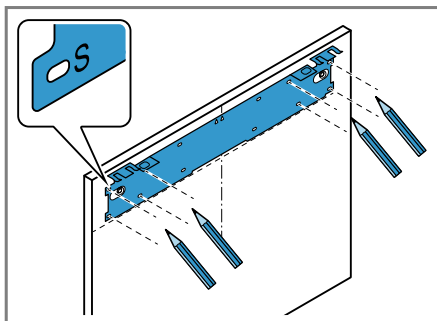
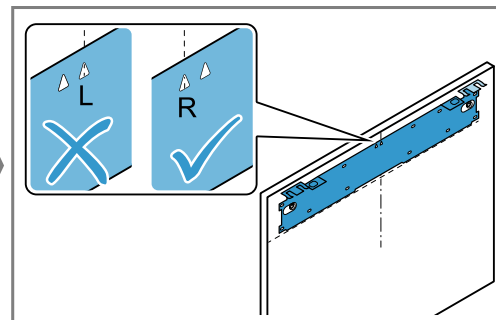
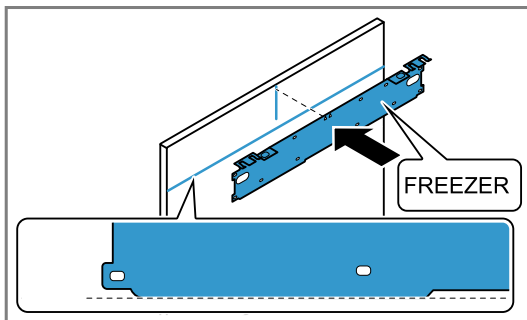
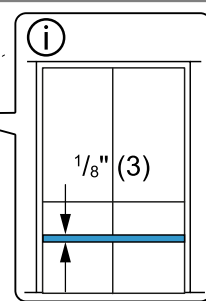
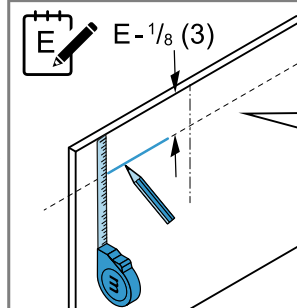
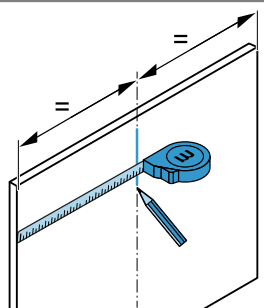
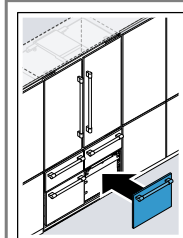
8x



$\varnothing \frac{1}{8}"$
(2 mm)



Torx
T 20





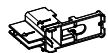
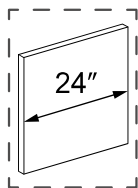
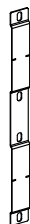
M4x15 T20

8x

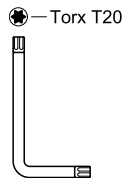
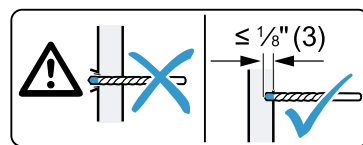
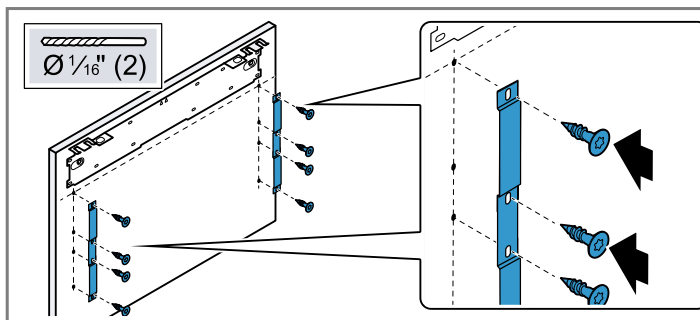
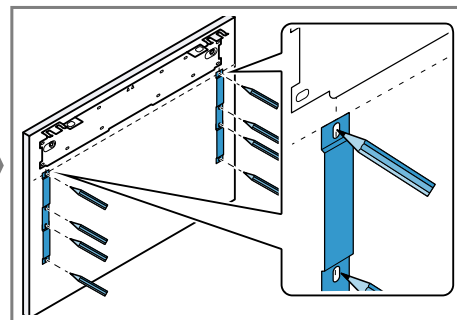
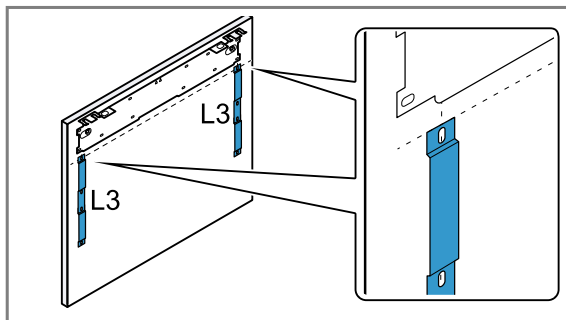
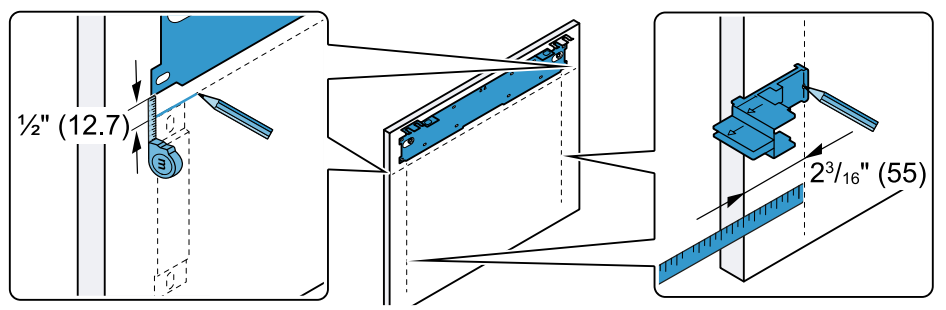


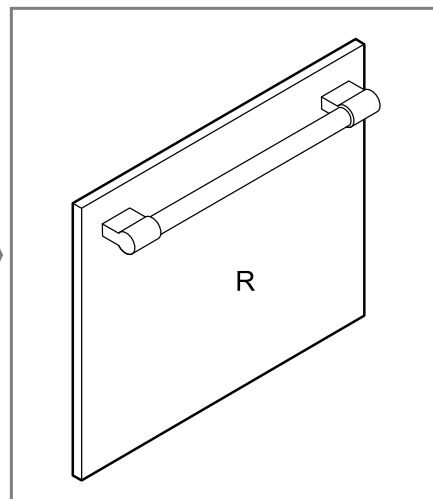
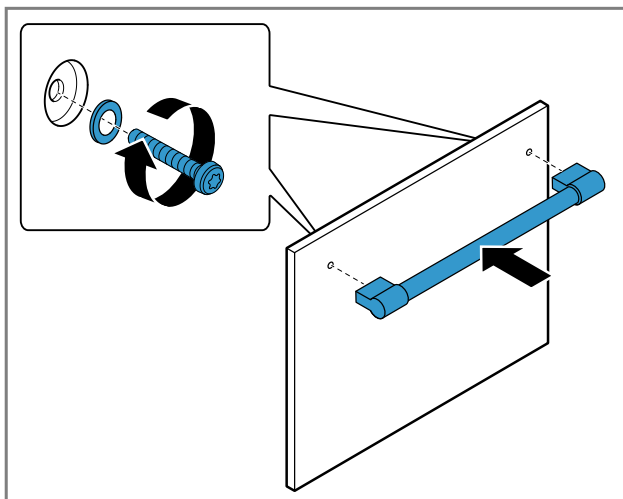
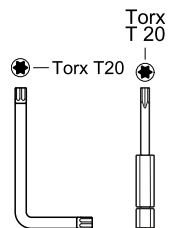
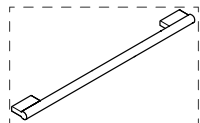
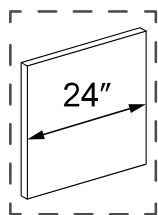
L3

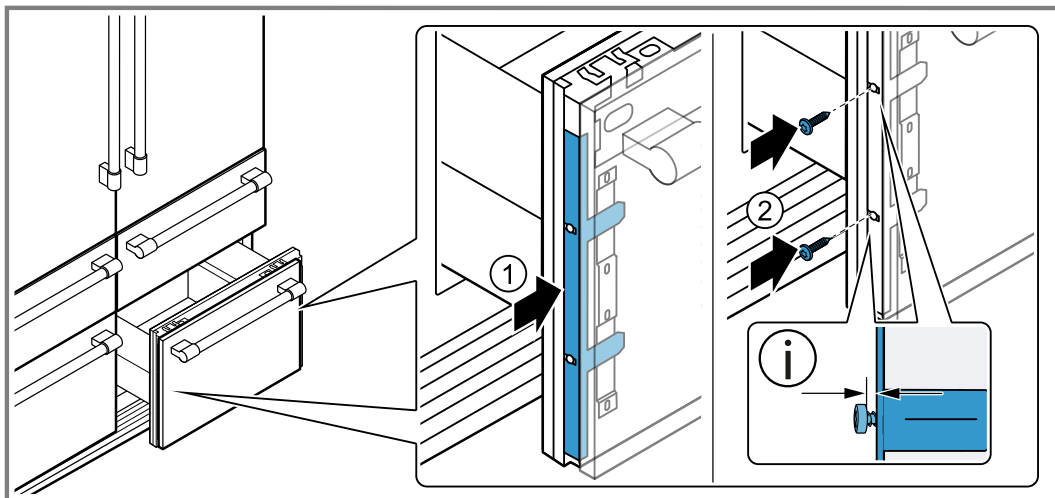
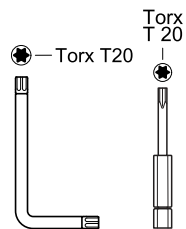
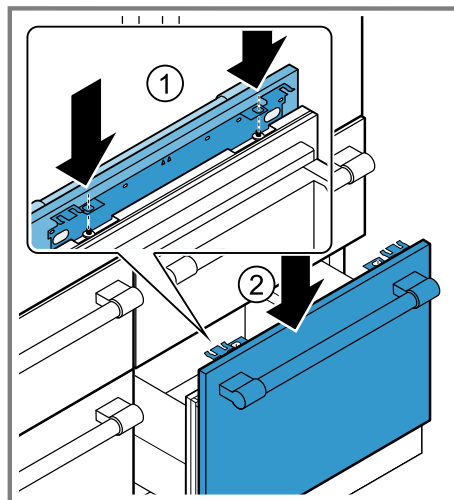
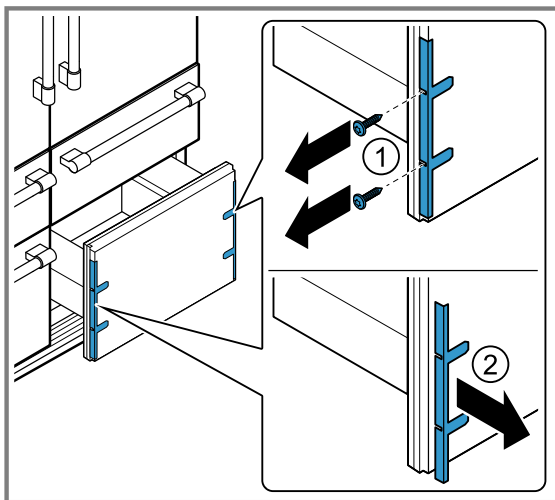
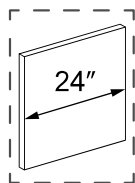
2x



Ø 1/16" (2 mm)

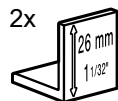
Torx
T 20



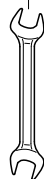




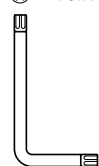
2x



13 mm

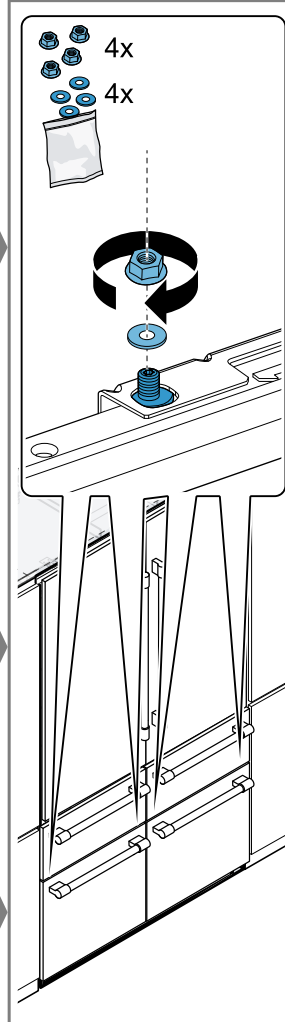
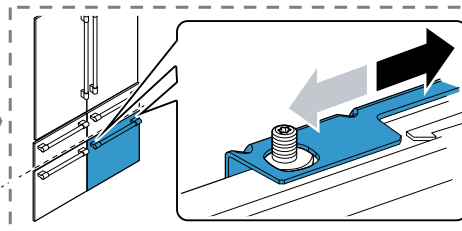
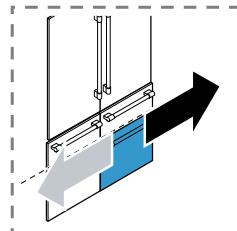
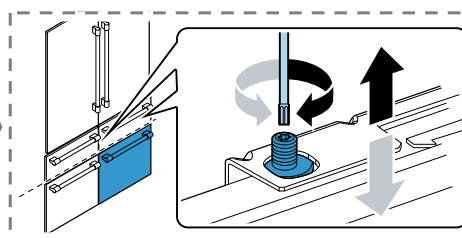
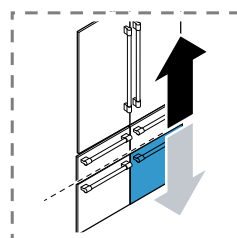
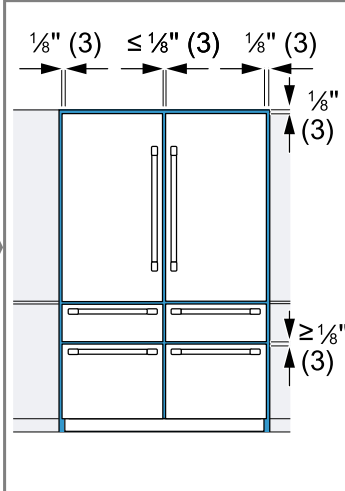
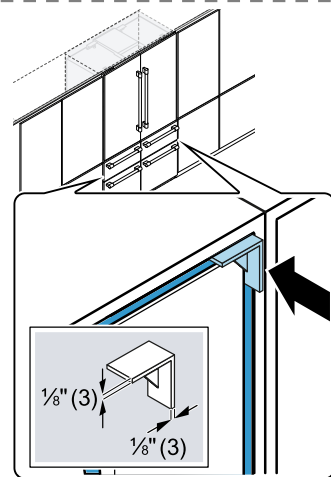


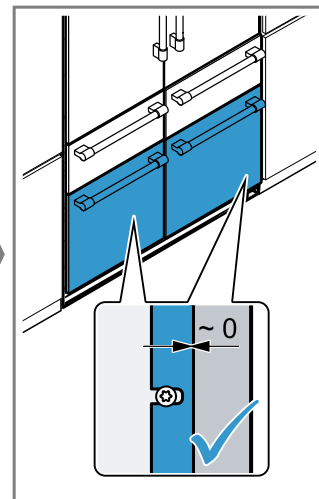
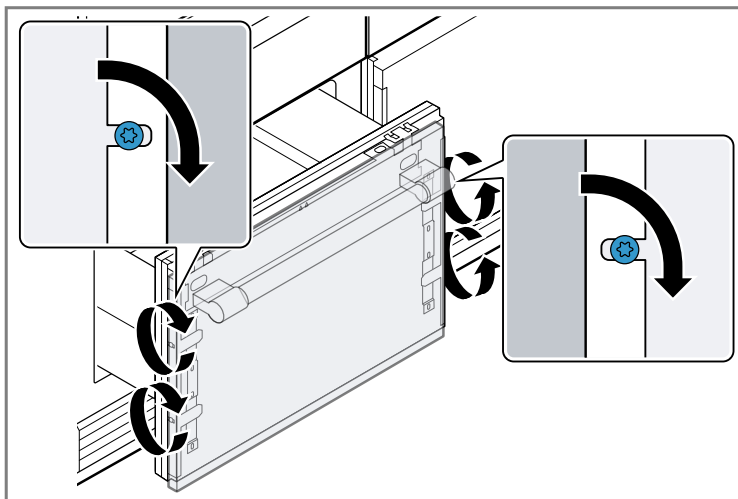
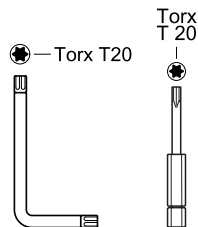
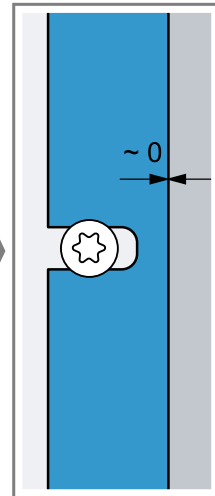
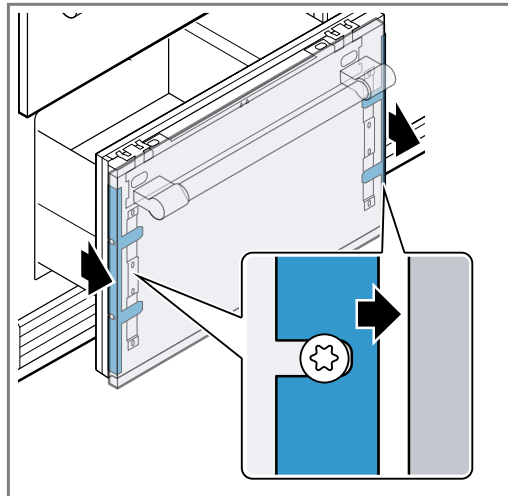
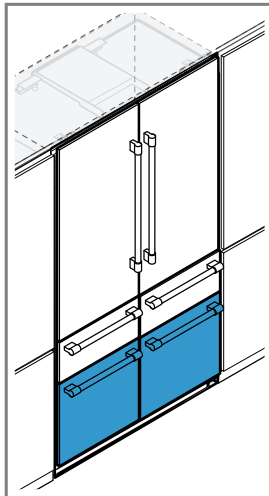
— Torx T20



Torx

T 20







M4x15 T20



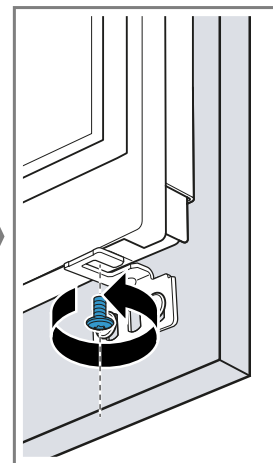
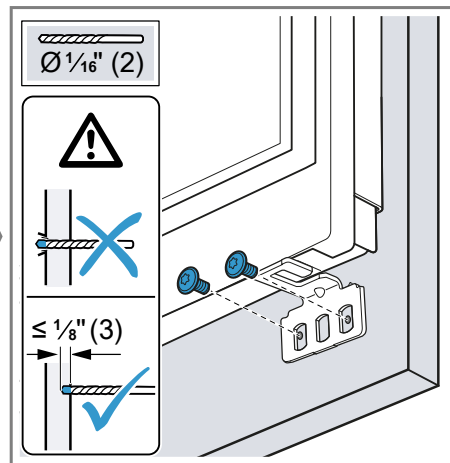
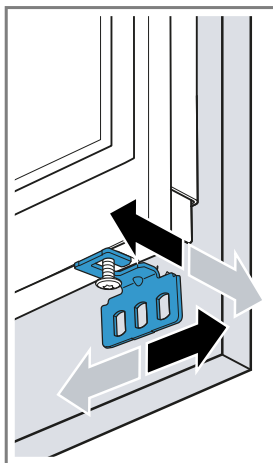
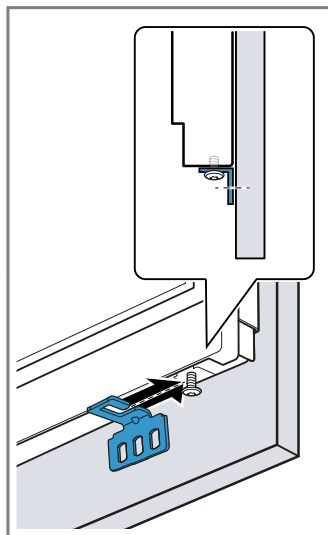
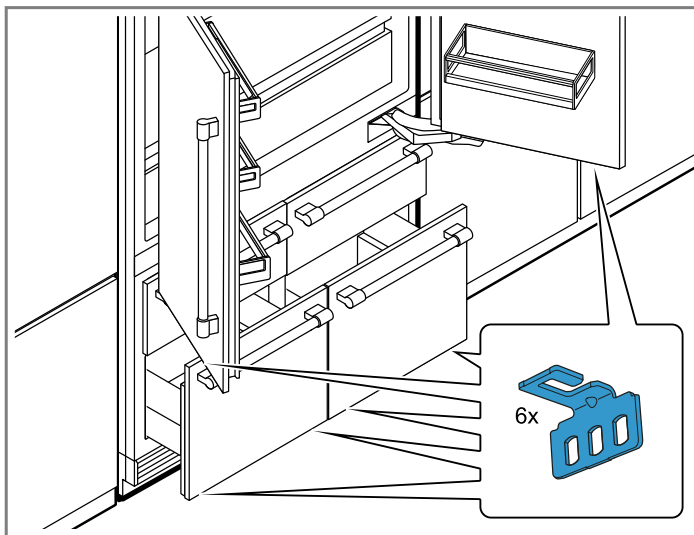
6x



$\varnothing \frac{1}{16}"$
(2 mm)

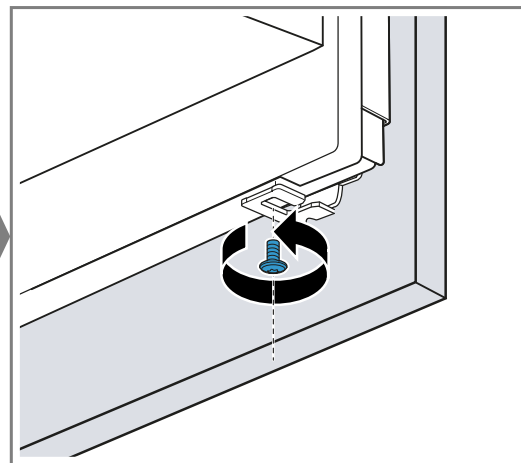
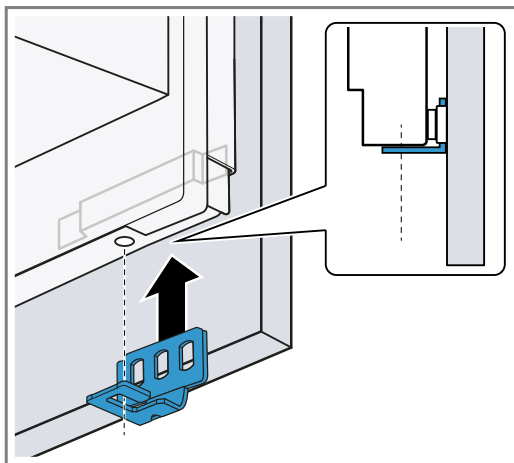
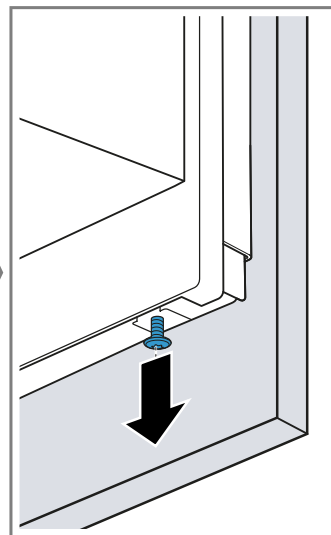
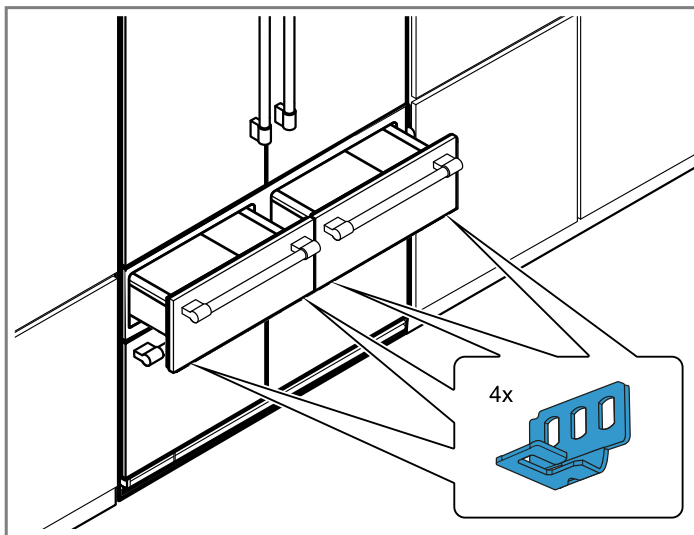
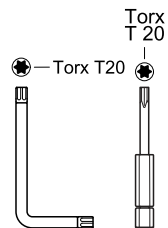
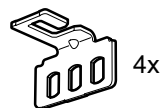


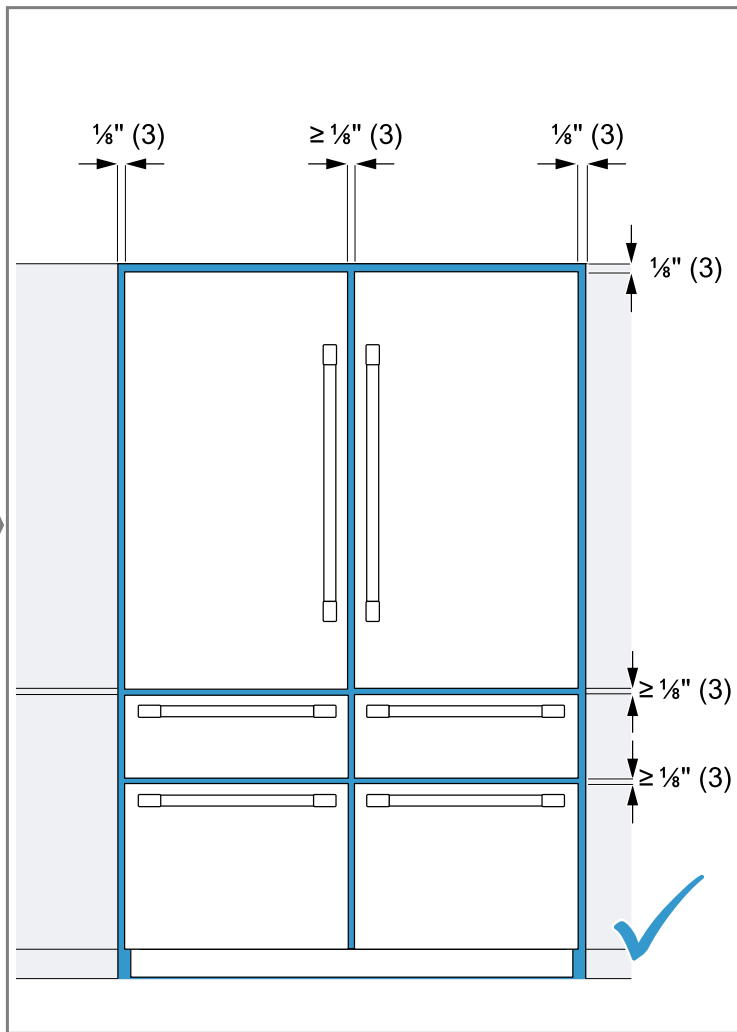
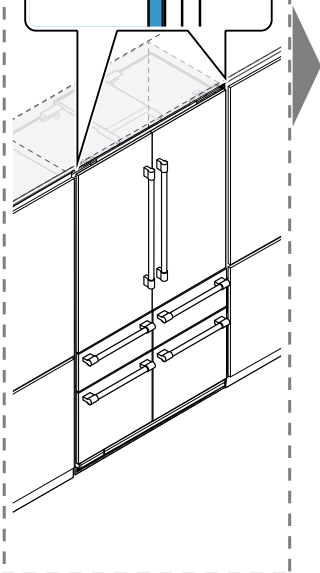
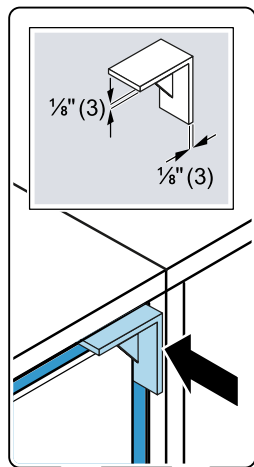
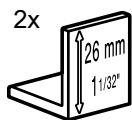
Torx
T 20





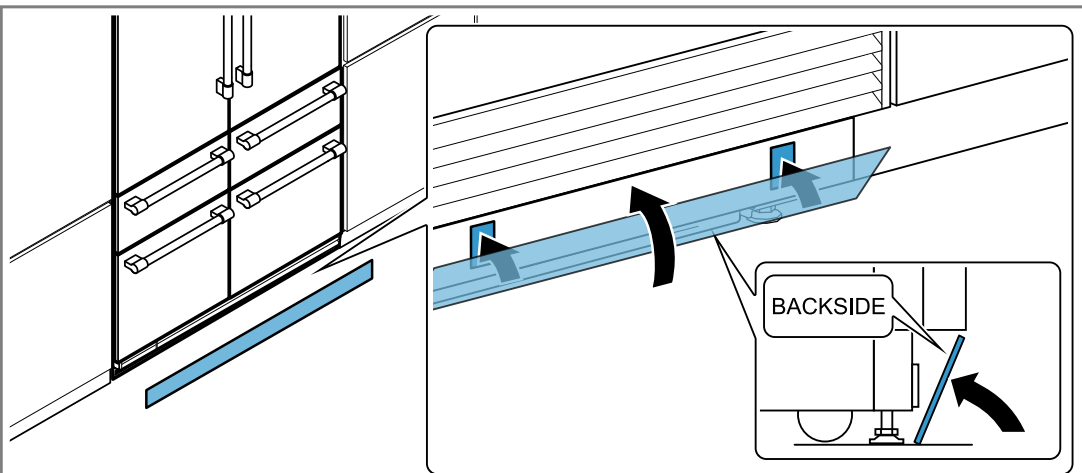
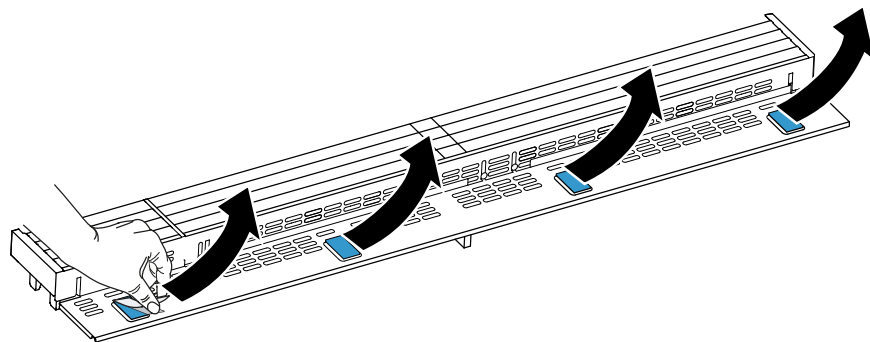
M4x15 T20

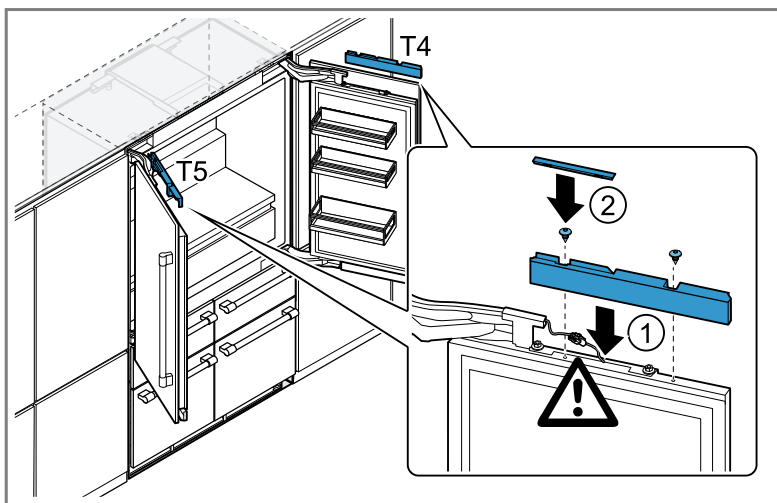
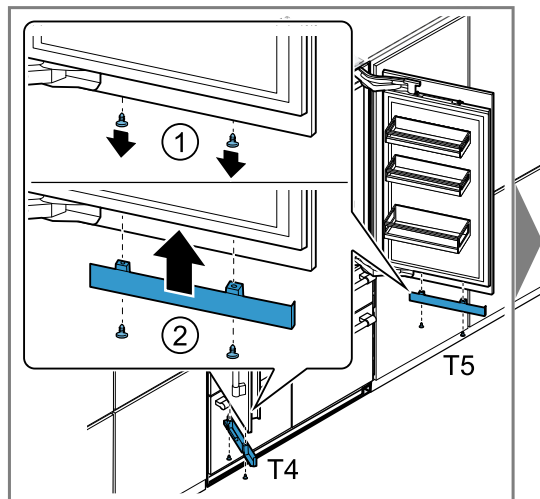
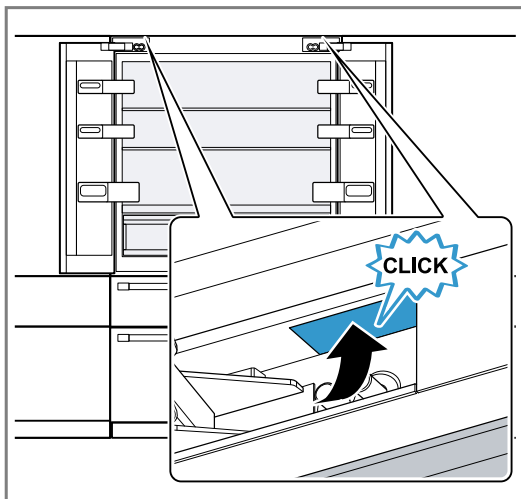
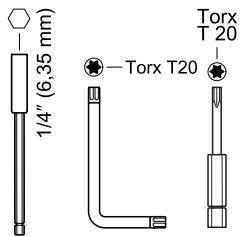
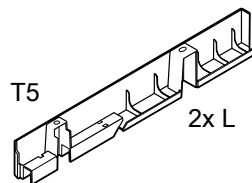
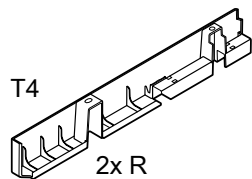
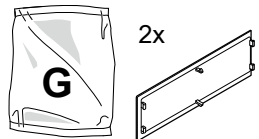


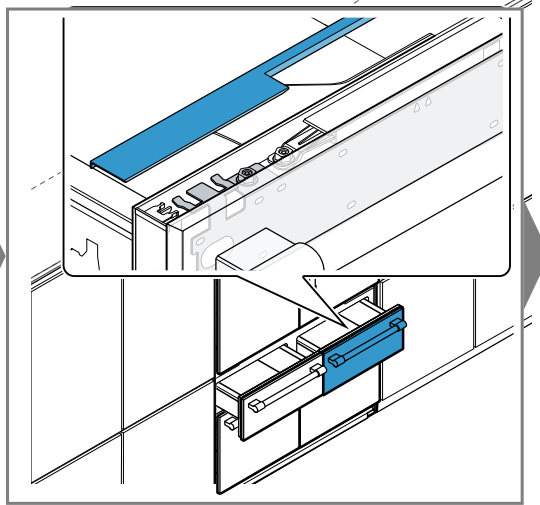
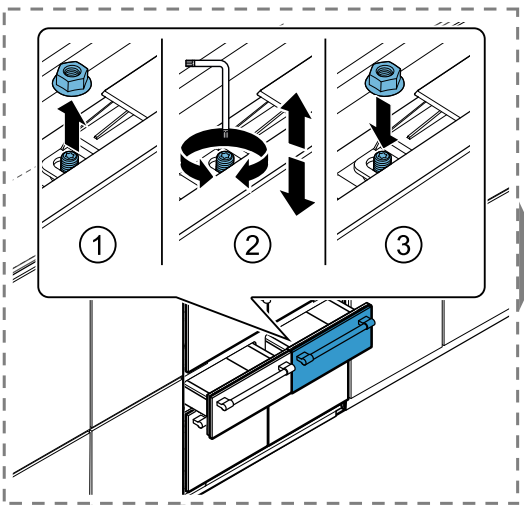
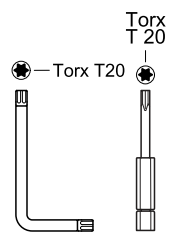
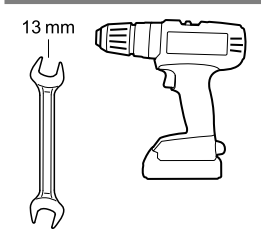
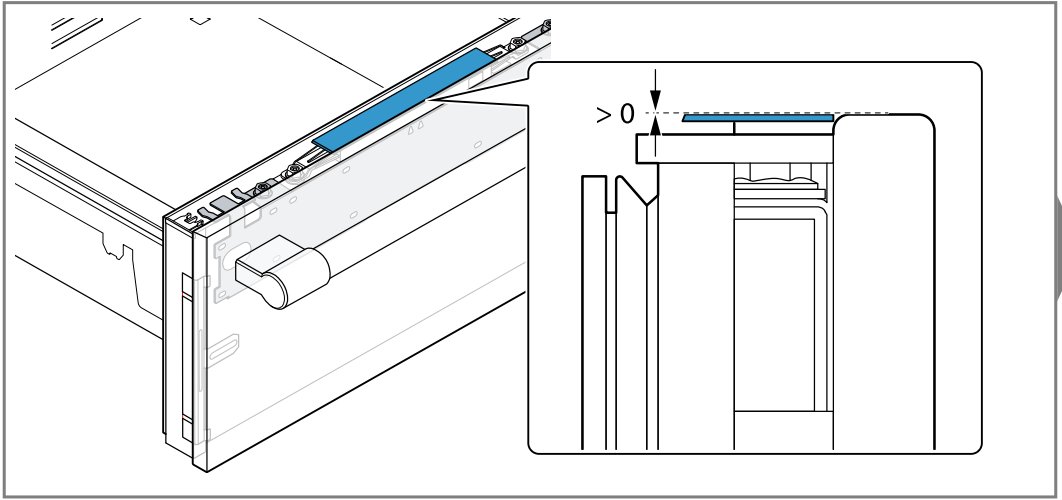
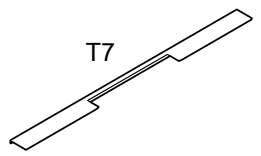


T3

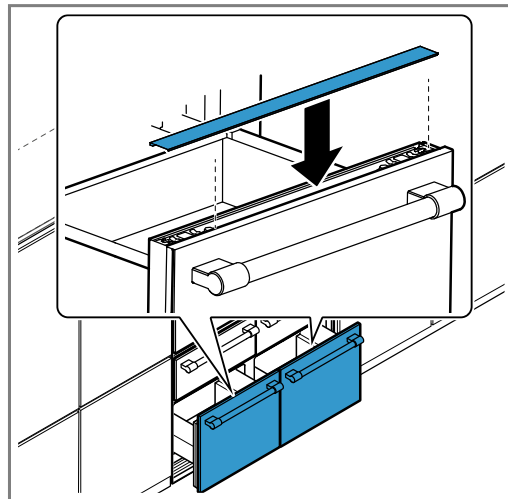
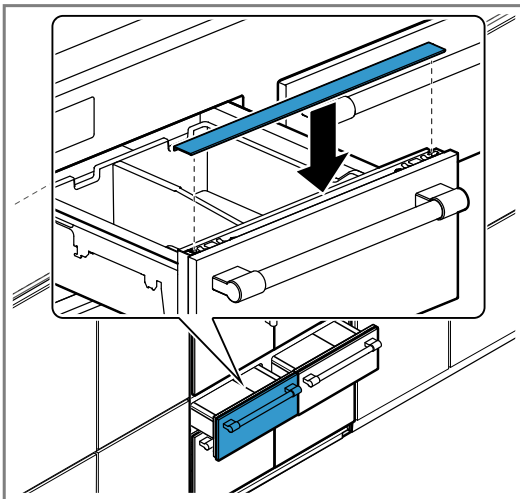
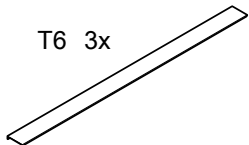
82





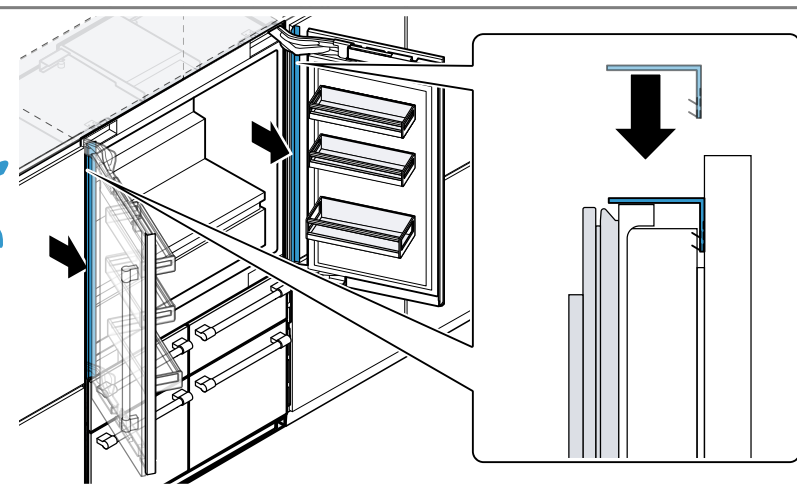
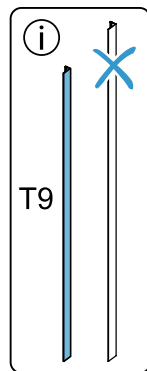
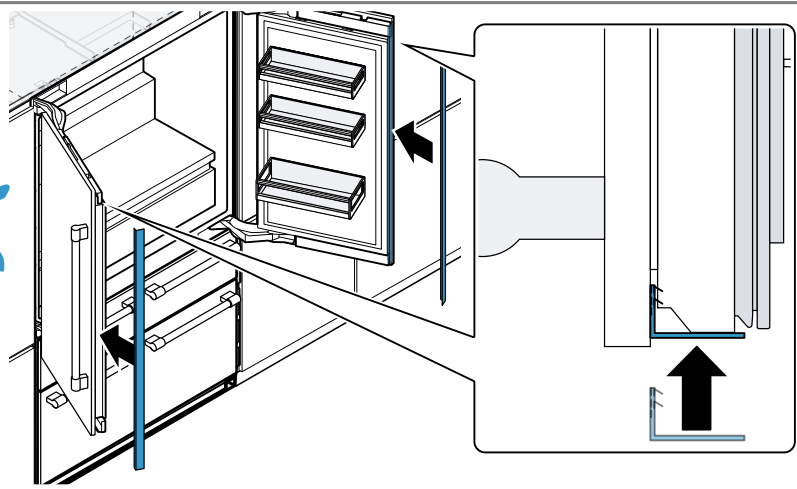
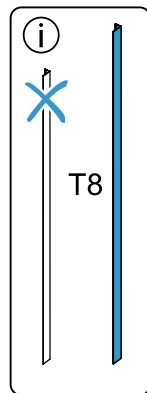


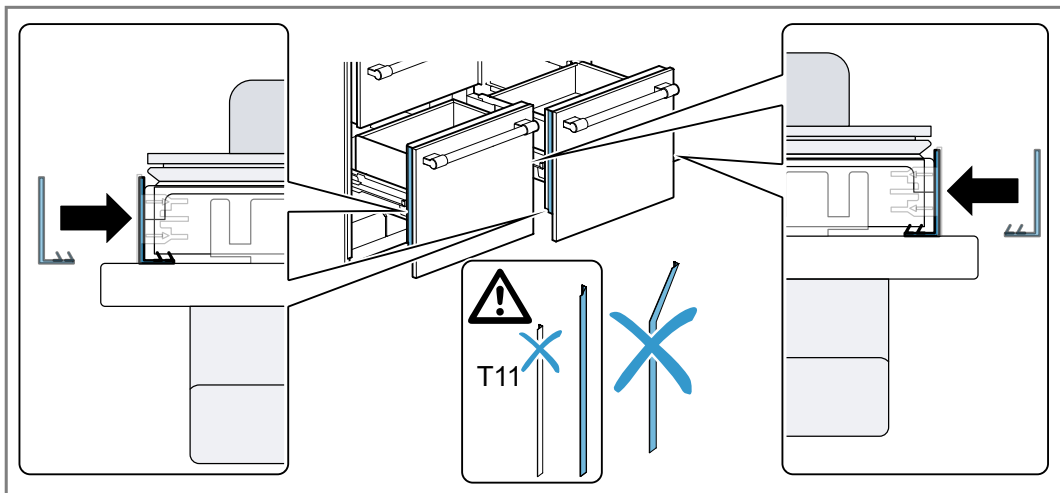
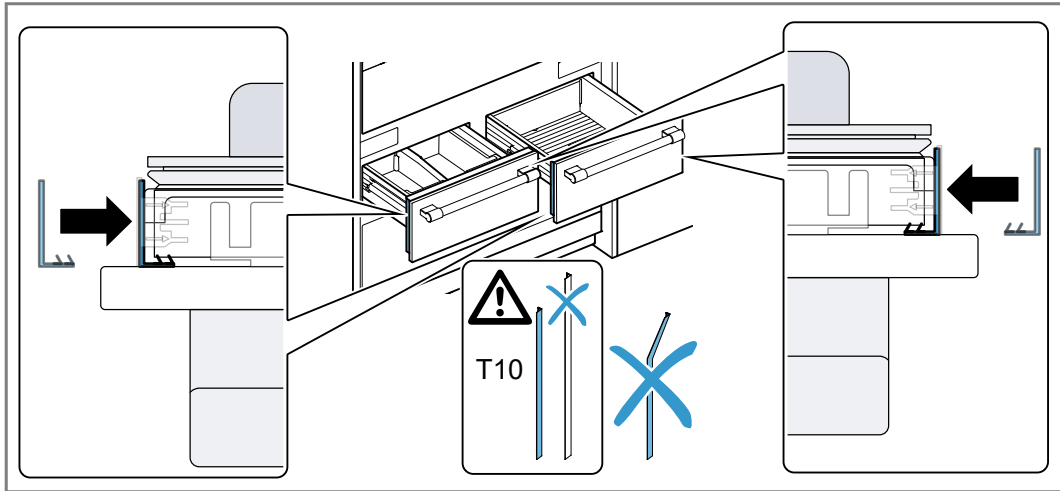
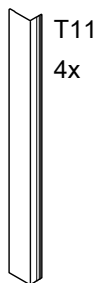
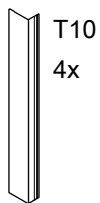
T6 3x

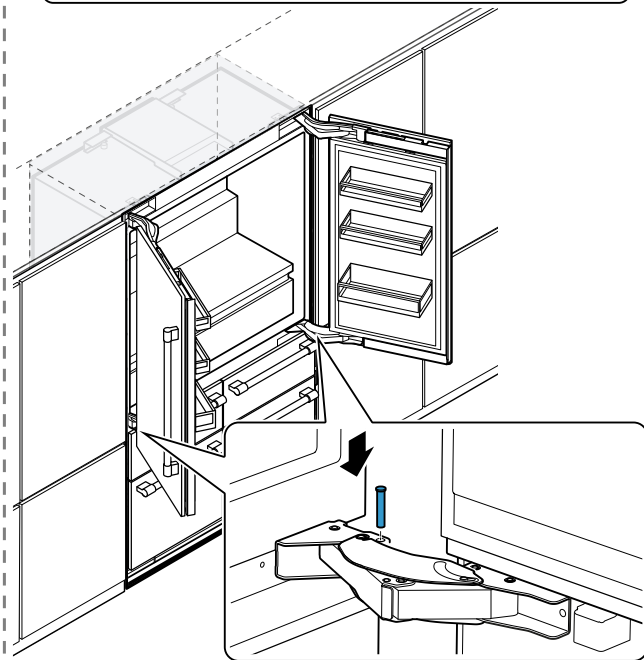
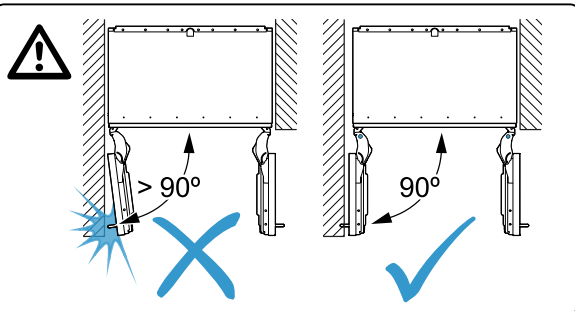


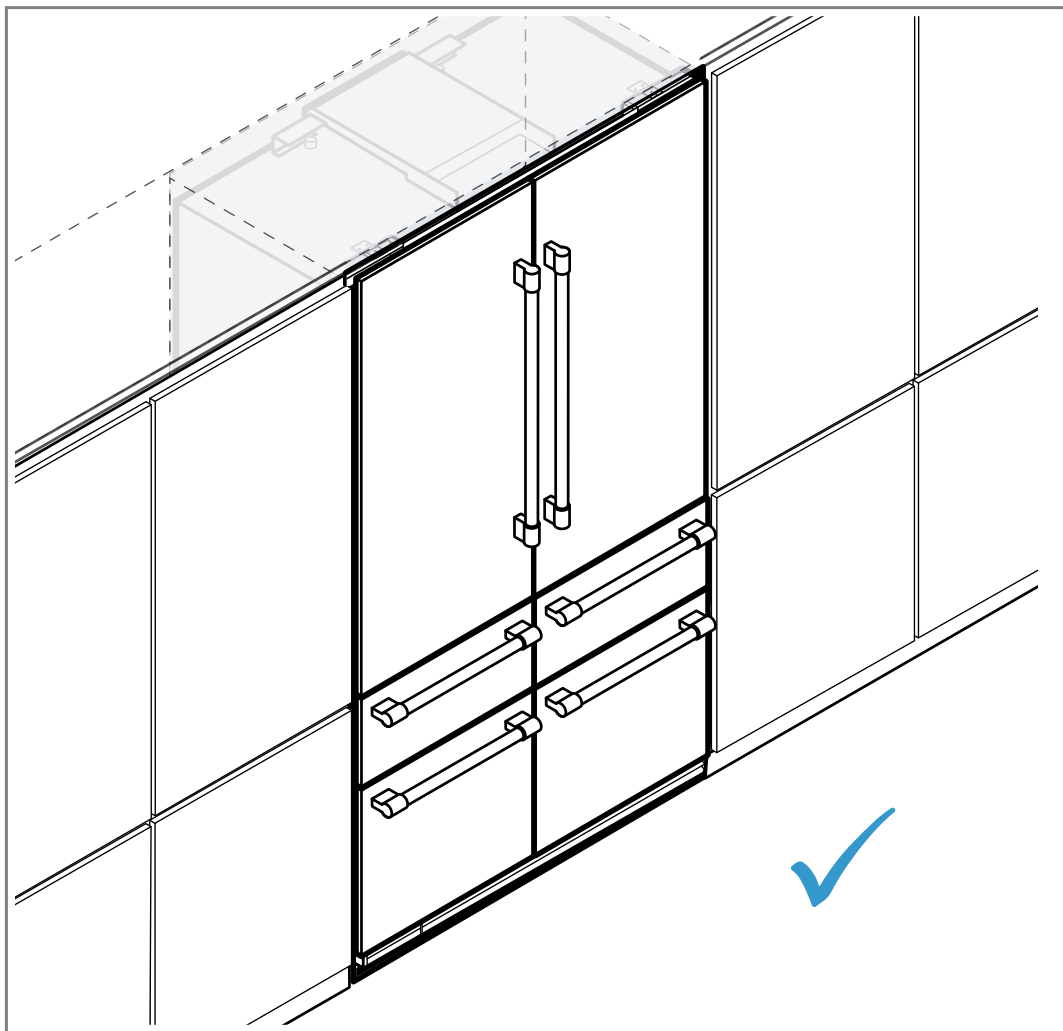
T8
2x

T9
2x













This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. On the left side, there is a vertical margin line, creating a narrow left margin. The paper appears to be from a notebook or a standard ruled document.