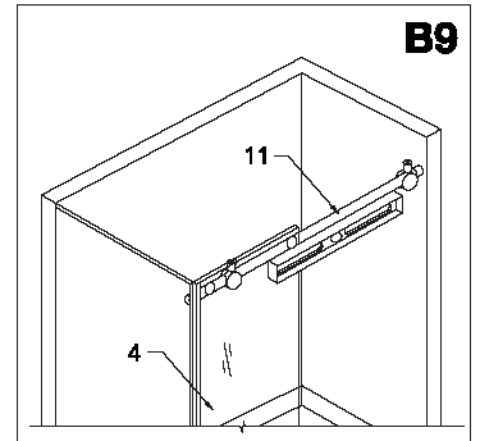


9. Check that the structural rail is level. If the rail is not level and not at the correct height, then remove the rail and use the built-in adjustments in the plates to modify as needed. /

9. Verifique que el riel estructural esté nivelado. Si el riel no está nivelado y no está a la altura correcta, retire el riel y use los ajustes incorporados en las placas para realizar las modificaciones necesarias. /

9. Vérifiez que le rail structurel soit à niveau. Si le rail n'est pas à niveau et à la bonne hauteur, retirez-le et utilisez les réglages intégrés dans les platines pour faire des ajustements, si nécessaire.

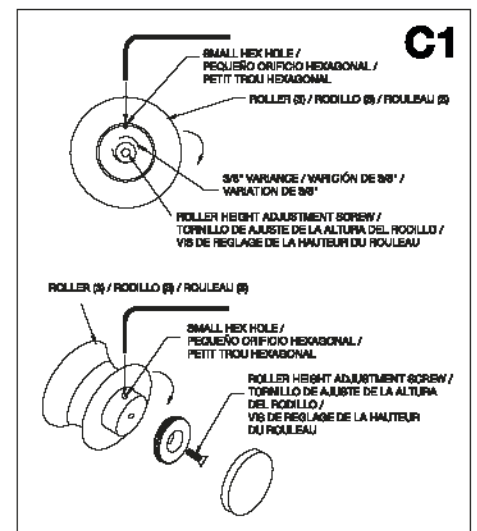


C. Installing the fixed panel / Instalación de la puerta / Installation de la porte

1. Remove the rollers (#3) from the box, note that these are fully assembled. Carefully unthread the cap with a small head allen key. You will see a big hex screw, this is referred to as the roller height adjustment screw. /

1. Retire los rodillos (#3) de la caja. Tenga en cuenta que están completamente armados. Desenrosque cuidadosamente la tapa con una pequeña llave allen. Verá un tornillo hexagonal grande, el tornillo de ajuste de la altura del rodillo. /

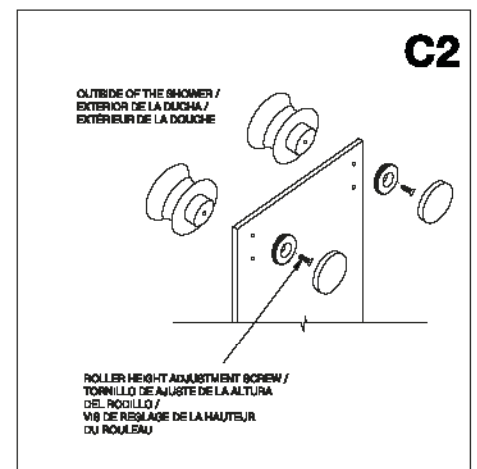
1. Retirez les rouleaux (#3) de la boîte. Notez qu'ils sont complètement installés. Dévissez soigneusement le capuchon avec une petite clé Allen. Vous verrez une grande vis à tête hexagonale, appelée vis de réglage de la hauteur du rouleau.



2. Use the provided allen key to unscrew the adjustment screw and dismantle the roller. Place the screw through door panel top holes and attach the two top rollers onto the door panel (#5). /

2. Use la llave Allen suministrada para desenroscar el tornillo de ajuste y desarmar el rodillo. Coloque el tornillo a través de los orificios superiores del panel de la puerta y fije los dos rodillos superiores al panel de la puerta (#5). /

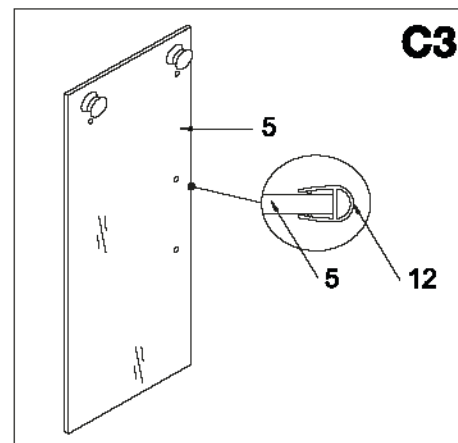
2. Utilisez la clé Allen fournie pour dévisser la vis de réglage et démontez le rouleau. Placez la vis dans les trous supérieurs du panneau de la porte et fixez les deux rouleaux supérieurs au panneau de la porte (#5).



3. Attach seal strip (#12) to the door panel on the side that closes to the wall. Start at the bottom and work your way up, using the heel of your hand to firmly press the seal strip onto the glass. /

3. Fije la tira de sellado (#12) al panel de la puerta del lado en que se cierra contra la pared. Comience por la parte inferior y avance hacia arriba, usando la palma de la mano para presionar firmemente la tira de sellado sobre el vidrio. /

3. Fixez la bande d'étanchéité (#12) sur le panneau de la porte que se ferme contre le mur. Commencez par le bas et avancez à l'aide du talon de la main pour appuyer fermement la bande de joint sur le verre. /



4. Place the two top rollers and the door panel (#5) assembly onto the structural rail (#11). Note that the rollers have a built-in mechanism that will provide adjustment for walls that are not 100% perpendicular to the floor. If necessary, loosen the adjustment screw and rotate the individual roller. /

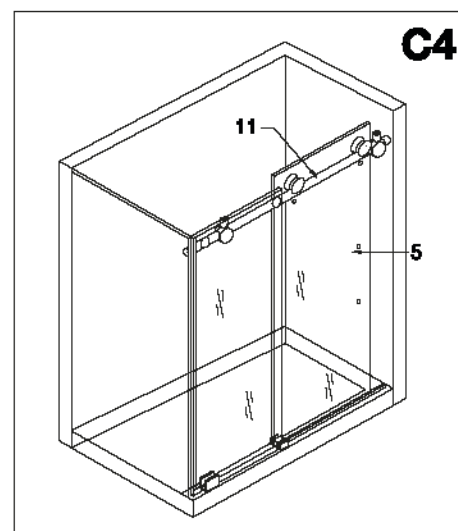
This will raise or lower the height that the roller sits on the structural rail. Once the rollers are properly adjusted and the door sits flush against the wall in the closed position, the adjustment will be complete. Fully tighten the adjustment screws and re-install the roller caps. /

4. Coloque los dos rodillos superiores y las partes armadas del panel de la puerta (#5) sobre el riel estructural (#11). Tenga en cuenta que los rodillos tienen un mecanismo incorporado que proporcionará el ajuste para las paredes que no sean 100% perpendiculares al piso. /

Si es necesario, afloje el tornillo de ajuste y gire el rodillo individual. Esto aumentará o disminuirá la altura del rodillo sobre el riel estructural. El ajuste habrá sido completado una vez que los rodillos estén correctamente ajustados y la puerta quede al ras contra la pared en la posición cerrada. Apriete completamente los tornillos de ajuste y vuelva a instalar las tapas de los rodillos. /

4. Placez les deux rouleaux supérieurs et le panneau de la porte (#5) sur le rail structural (#11). Notez que les rouleaux ont un mécanisme intégré qui permet un réglage pour les murs qui ne sont pas 100% perpendiculaires au sol. /

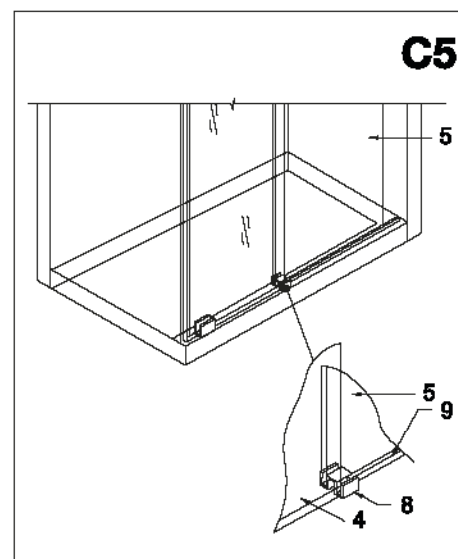
Si nécessaire, desserrez la vis de réglage et faites tourner le rouleau individuel. Cela augmentera ou diminuera la hauteur du rouleau sur le rail structural. Une fois les rouleaux correctement réglés et la porte appuyée contre le mur dans la position fermée, le réglage sera terminé. Serrez à fond les vis de réglage et réinstallez les capuchons des rouleaux. /



5. Verify that the bottom of the door rests in the back notch of the bottom door guide (#8). /

5. Verifique que la parte inferior de la puerta quede dentro de la muesca trasera de la guía inferior de la puerta (#8). /

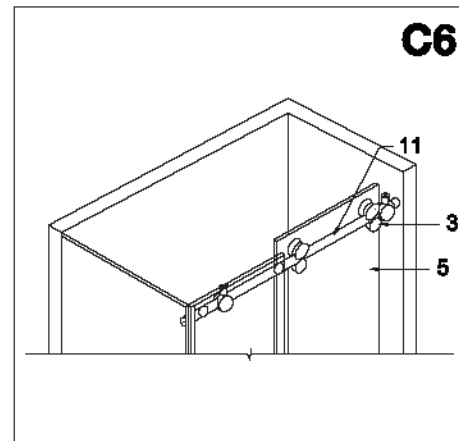
5. Vérifiez que le bas de la porte repose dans l'encoche arrière du guide inférieur de la porte (#8). /



6. Screw the two bottom rollers (#3) to the door panel as illustrated in step C2. /

6. Atornille los dos rodillos inferiores (#3) al panel de la puerta como se ilustra en el paso C2. /

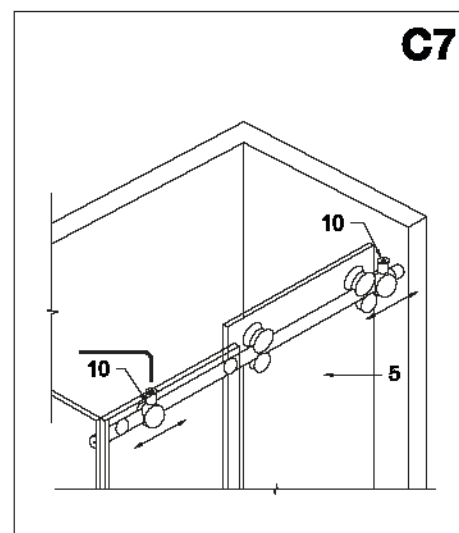
6. Vissez les deux rouleaux inférieurs (#3) sur le panneau de la porte, comme illustré à l'étape C2.



7. Adjust the stoppers' (#10) position on the structural rail and tighten the hex screws. Position the stoppers in a spot on the structural rail that will avoid the handle from hitting the glass when the door is in an open position. /

7. Ajuste la posición de los topes (#10) en el riel estructural y apriete los tornillos hexagonales. Coloque los topes en un lugar en el riel estructural que evite que la manija golpee el vidrio cuando la puerta esté en posición abierta. /

7. Ajustez la position des bouchons (#10) sur le rail structurel et serrez les vis hexagonales. Placez les bouchons à un endroit spécifique du rail structurel afin d'éviter que la poignée ne heurte la vitre lorsque la porte est ouverte.



D. Installing threshold / Instalación del umbral / Installation du seuil

1. Place the threshold (#9) into the bottom door guide (#8). Note that the end of the threshold should go halfway inside the bottom door guide and rest against the fixed panel (#4). If the threshold is too long, cut it with the hacksaw until it fits the opening. /

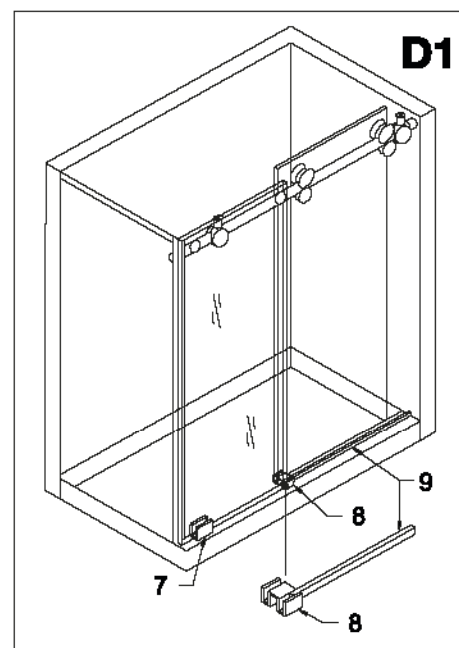
1. Coloque el umbral (#9) en la guía inferior de la puerta (#8). Tenga en cuenta que el final del umbral debe ir hasta medio camino dentro de la guía inferior de la puerta y quedar contra el panel fijo (#4). Si el umbral es demasiado largo, córtelo con la sierra de arco hasta que encaje en la abertura. /

Si el umbral es demasiado largo, córtelo con la sierra de arco hasta que encaje en la abertura. /

1. Placez le seuil (#9) dans le guide inférieur de la porte (#8). Notez que l'extrémité du seuil doit pénétrer à mi-chemin dans le guide inférieur de la porte et reposer contre le panneau fixe (#4). Si le seuil est trop long, coupez-le avec la scie à métaux jusqu'à ce qu'il corresponde à l'ouverture.

Si le seuil est trop long, coupez-le avec la scie à métaux jusqu'à ce qu'il corresponde à l'ouverture.

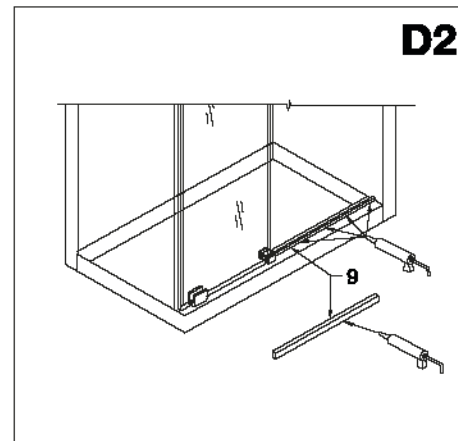
In case the threshold is cut too short, use the threshold extension clip (#14) to extend the threshold accordingly. / En caso de que el umbral se haya cortado demasiado corto, use el clip de extensión del umbral (#14) para alargar el umbral en función de lo necesario. / Si le seuil est coupé trop court, utilisez le clip d'extension du seuil (#14) pour prolonger le seuil selon vos besoins.



9. Remove the threshold. Apply silicone to the underside of the threshold. Place the threshold back onto its shower base around the inside and outside of the shower base. Remove any excess silicone from the threshold. /

9. Retire el umbral. Aplique silicona en la parte inferior del umbral. Coloque el umbral nuevamente sobre la base de la ducha alrededor del interior y el exterior de la base de la ducha. Retire cualquier exceso de silicona del umbral. /

9. Enlevez le seuil. Appliquez de la silicone sur le dessous du seuil. Placez le seuil sur la base de la douche autour de l'intérieur et de l'extérieur de la base de la douche. Retirez tout excès de silicone du seuil.

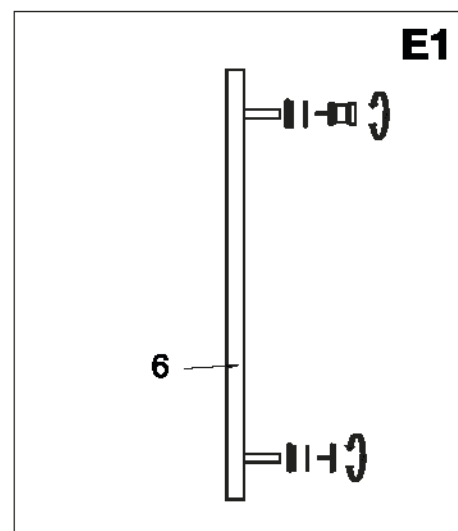


E. Installing the handle / Instalación de la manija / Installation de la poignée

1. Unscrew the handle holders from the handle assembly (#6). /

1. Desenroque los soportes de la manija de las partes armadas de la manija (#6). /

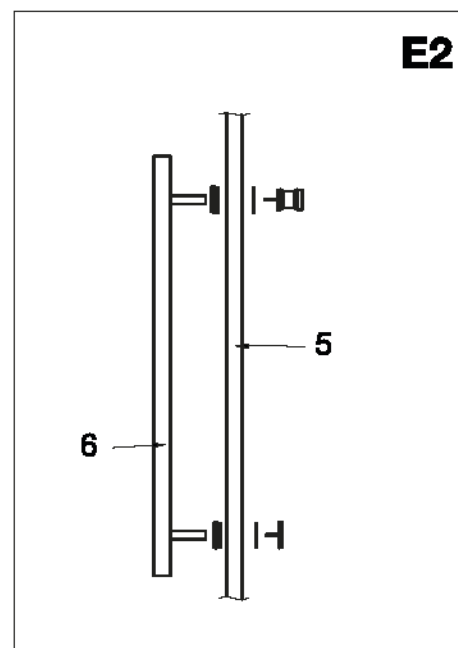
1. Dévisez les supports de la poignée de la poignée (#6).



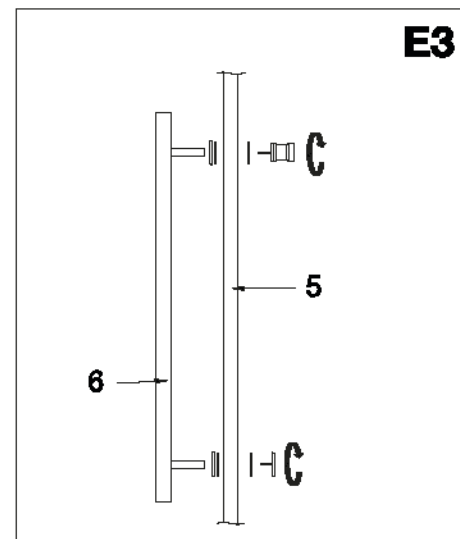
2. Place the handle to the position on the door. Place plastic washers (supplied) on each side of the door. /

2. Coloque la manija en su posición en la puerta. Coloque las arandelas de plástico (suministradas) a cada lado de la puerta. /

2. Placez la poignée dans sa position sur la porte. Placez des rondelles en plastique (fournies) à chaque côté de la porte.

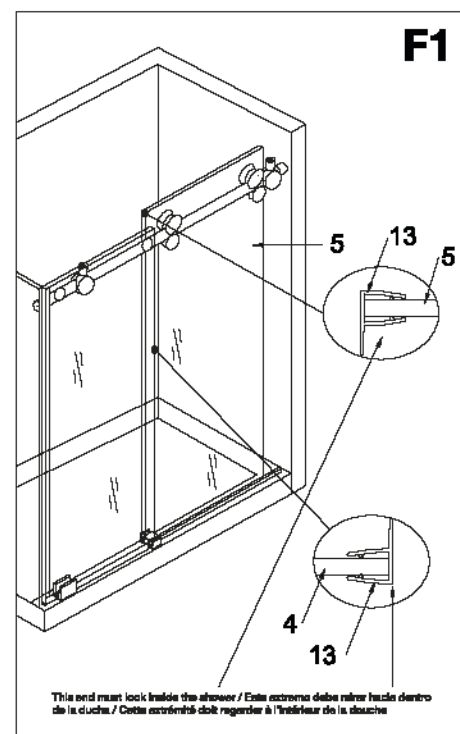


3. Tighten the handle nuts from inside the shower. /
3. Apriete las tuercas de la manija desde el interior de la ducha. /
3. Serrez les écrous de la poignée de l'intérieur de la douche.



**F. Installing the water seal strip / Instalación de las tiras de sellado contra el agua /
Installation de la bande d'étanchéité à l'eau**

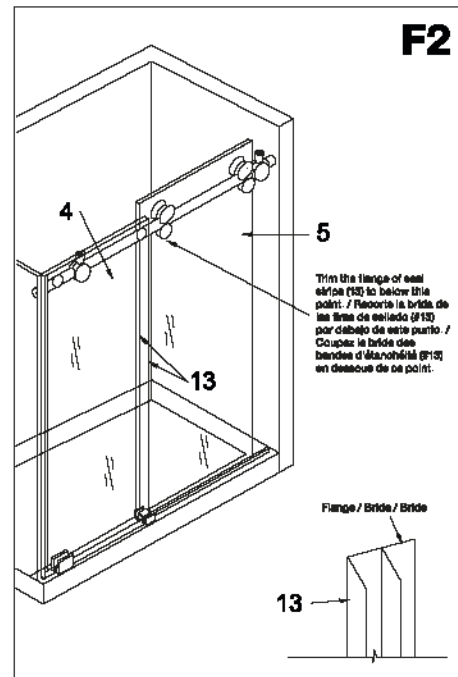
1. Attach the seal strip (#13) to the door and the fixed panel, respectively. Start at the bottom and work your way up, using the heel of your hand to firmly press the seal strip onto the glass. /
1. Fije la tira de sellado (#13) a la puerta y al panel fijo, respectivamente. Comience por la parte inferior y avance hacia arriba, usando la palma de la mano para presionar firmemente la tira de sellado sobre el vidrio. /
1. Fixez la bande d'étanchéité (#13) à la porte et au panneau fixe, respectivement. Commencez par le bas et avancez à l'aide du talon de la main pour appuyer fermement la bande de joint sur le verre.



2. Trim the flange on the seal strips so that there is enough clearance for the door to roll without the seal strips hitting against the rollers or door stopper. /

2. Recorte la brida de las tiras de sellado de manera que haya suficiente espacio para que la puerta ruede sin que las tiras de sellado toquen los rodillos o el tope de la puerta. /

2. Coupez la bride des bandes d'étanchéité de manière à laisser suffisamment de place pour que la porte puisse rouler sans que les bandes d'étanchéité ne touchent les rouleaux ou le butoir de la porte.

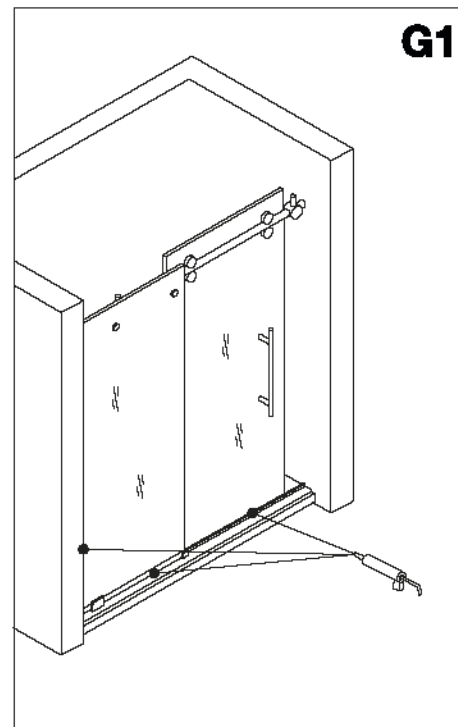


F. Applying the silicone / Aplicación de la silicona / Application de la silicone

1. Apply clear silicone caulking along the wall and floor of the shower enclosure interior and along the fixed panel and threshold of the shower enclosure interior. /

1. Aplique sellador de silicona transparente a lo largo de la pared y el piso del interior de la cabina de ducha, y a lo largo del panel fijo y el umbral del interior de la cabina de ducha. /

1. Appliquez un scellant au silicone transparent le long du mur et du sol de l'intérieur de la cabine de douche et du panneau fixe et du seuil de l'intérieur de la cabine de douche.



Roller adjustments to accommodate out of square openings / Ajuste de los rodillos para adaptarlos a aberturas fuera de escuadra / Ajustements des rouleaux pour accueillir les ouvertures hors carré

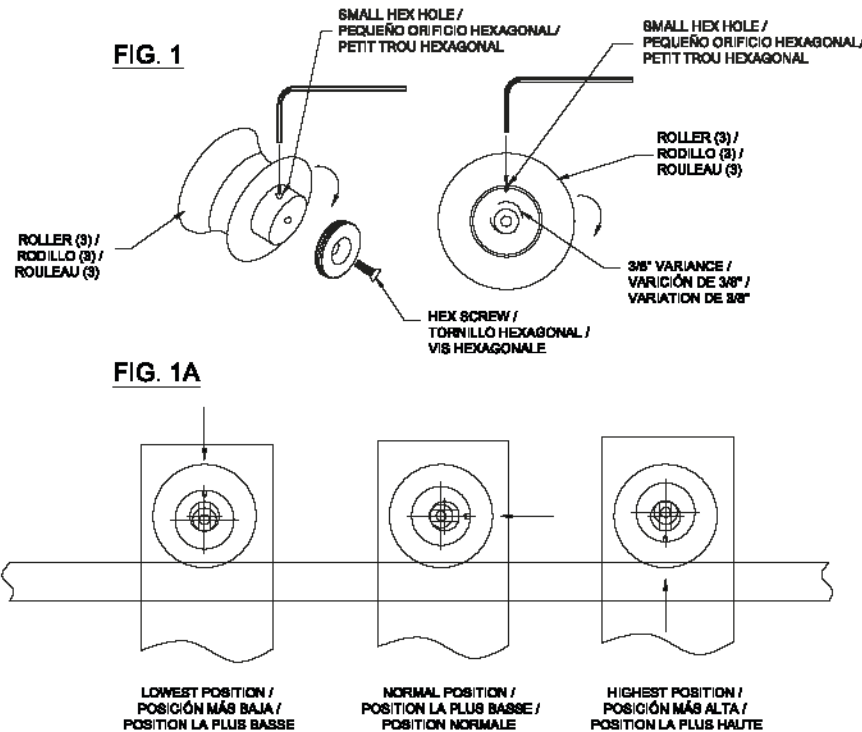
NOTE / NOTA / REMARQUE

There is a 3/8" adjustment in the roller to use in the case that your walls are not plumb and level. Using an allen key, you will be able to adjust the roller to accommodate for the variance. / Los rodillos tienen un ajuste de 3/8" para el caso de que sus paredes no estén a plomo y niveladas. Podrá ajustar el rodillo en función de la variación utilizando una llave Allen. / Il y a un réglage de 3/8" dans le rouleau, à utiliser dans le cas où vos murs ne sont pas d'aplomb et à niveau. En utilisant une clé Allen, vous pourrez ajuster le rouleau en fonction de la variation.

- Loosen the hex screw to allow for movement. Then place the allen key in the small hex hole as shown and roll it to the right or left to make the adjustment. [See Fig 1]
- Fig. 1A displays the 3 different positions
- If your walls are plumb and level, follow the configuration in Fig. 2.
- If your wall is off on the top, the rollers should be adjusted as shown in Fig. 3.
- If your wall is off on the bottom, the rollers should be adjusted as shown in Fig. 4.

- Afloje el tornillo hexagonal para permitir el movimiento. Luego coloque la llave Allen en el pequeño orificio hexagonal, como se muestra en la figura, y gírela hacia la derecha o hacia la izquierda para realizar el ajuste. [Ver Fig. 1]
- La Fig. 1A muestra las 3 posiciones diferentes.
- Si sus paredes están a plomo y niveladas, siga la configuración en la Fig. 2.
- Si su pared está fuera de plomo en la parte superior, los rodillos deberán ajustarse como se muestra en la Fig. 3.
- Si su pared está fuera de plomo en la parte inferior, los rodillos deberán ajustarse como se muestra en la Fig. 4.

- Desserrez la vis hexagonale pour permettre le mouvement. Placez ensuite la clé Allen dans le petit trou hexagonal comme indiqué et faites-la rouler vers la droite ou vers la gauche pour effectuer le réglage. [Voir Fig. 1]
- La Fig. 1A montre les 3 positions différentes.
- Si vos murs sont d'aplomb et à niveau, suivez la configuration de la Fig. 2.
- Si la déviation de votre mur est sur le haut, les rouleaux doivent être ajustés comme indiqué dans la Fig. 3.
- Si la déviation de votre mur est sur le bas, les rouleaux doivent être ajustés comme indiqué dans la Fig. 4.



1

SCAN TO WATCH THE ROLLERDISK™ TECHNOLOGY VIDEO

ESCANEAR PARA VER EL VIDEO DE LA TECNOLOGÍA ROLLERDISK™

SCANNEZ POUR REGARDER LA VIDÉO DE LA TECHNOLOGIE ROLLERDISK™




2

SCAN TO WATCH THE SMART ADJUST VIDEO

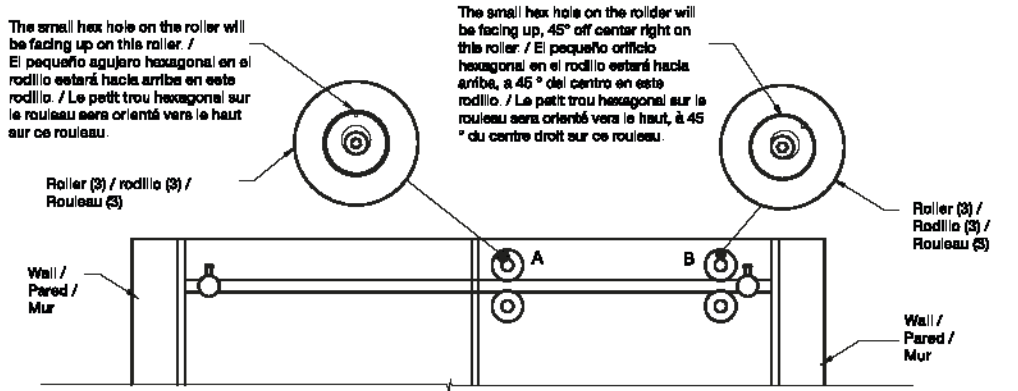
ESCANEAR PARA VER EL VIDEO DEL AJUSTE INTELIGENTE

SCANNEZ POUR REGARDER LA VIDÉO SMART ADJUST

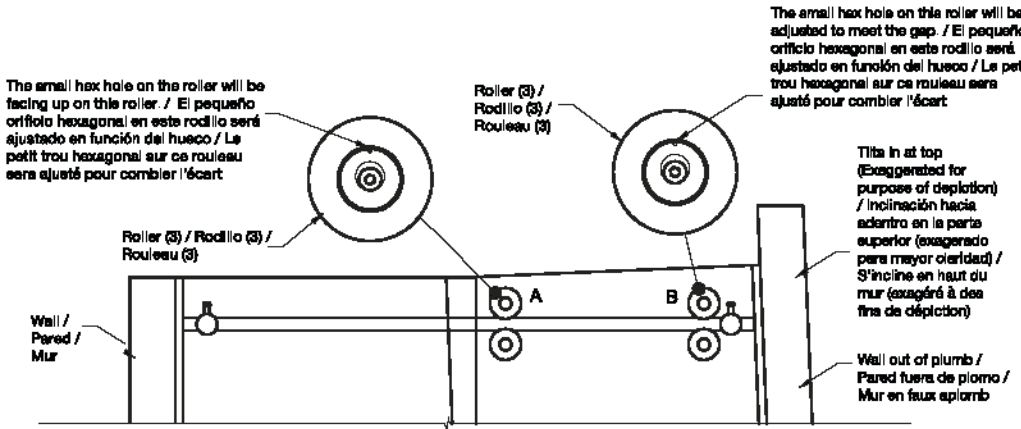


NOTE: These adjustments are approximate. You may need to adjust the direction of the small hex hole to meet your needs. / NOTA: Estos ajustes son aproximados. Es posible que deba ajustar la dirección del pequeño orificio hexagonal para adecuarlo a sus necesidades. / REMARQUE: Ces ajustements sont approximatifs. Vous devrez peut-être ajuster la direction du petit trou hexagonal pour répondre à vos besoins.

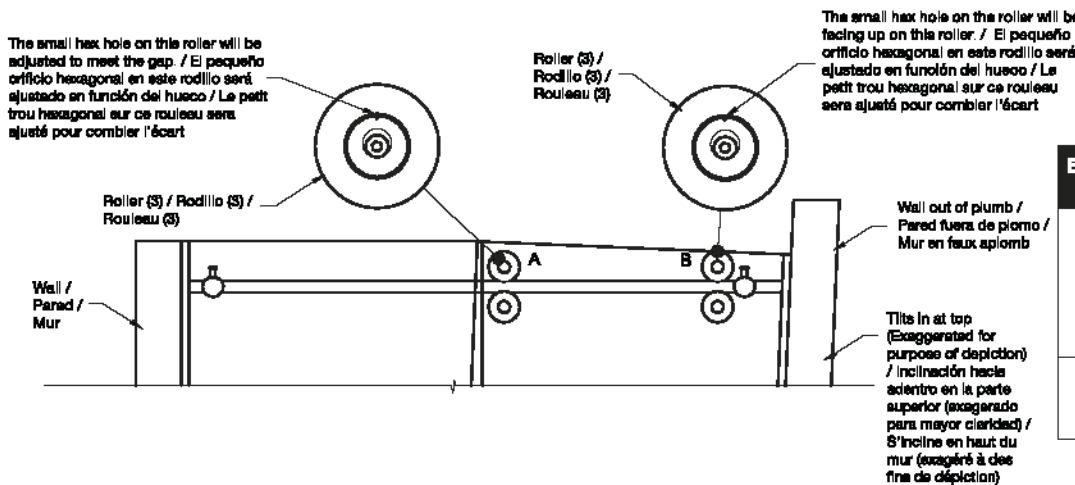
Roller adjustments to accommodate out of square openings / Ajuste de los rodillos para adaptarlos a aberturas fuera de escuadra / Ajustements des rouleaux pour accueillir les ouvertures hors carré



Straight Walls / Paredes rectas / Murs Droits	
Roller "A" Small Hex Hole Direction / Dirección del pequeño orificio hexagonal del rodillo "A" / Rouleau « a » direction du petit trou hexagonal	Roller "B" Small Hex Hole Direction / Dirección del pequeño orificio hexagonal del rodillo "B" / Rouleau « b » direction du petit trou hexagonal
Up / Arriba / Vers le haut	Up, 45° right / Arriba, 45° hacia la derecha / Vers le haut, 45° à droite



Top Angled Wall / Pared en ángulo superior / Mur d'angle supérieur	
Roller "A" Small Hex Hole Direction / Dirección del pequeño orificio hexagonal del rodillo "A" / Rouleau « a » direction du petit trou hexagonal	Roller "B" Small Hex Hole Direction / Dirección del pequeño orificio hexagonal del rodillo "B" / Rouleau « b » direction du petit trou hexagonal
Up / Arriba / Vers le haut	Adjusted As Needed / Ajustar según sea necesario / Ajustez au besoin



Bottom Angled Wall / Pared en ángulo inferior / Mur d'angle inférieur	
Roller "A" Small Hex Hole Direction / Dirección del pequeño orificio hexagonal del rodillo "A" / Rouleau « a » direction du petit trou hexagonal	Roller "B" Small Hex Hole Direction / Dirección del pequeño orificio hexagonal del rodillo "B" / Rouleau « b » direction du petit trou hexagonal
Up / Arriba / Vers le haut	Adjusted As Needed / Ajustar según sea necesario / Ajustez au besoin

Modern faucets and showers consist of very different materials to comply with the needs of the market with regard to design and functionality. To avoid damage and reclamations, it is necessary to consider certain criteria when cleaning. Be sure to avoid using abrasive materials while cleaning VIGO products.

REGISTER YOUR PRODUCT

IN ORDER TO ACTIVATE YOUR WARRANTY
YOU MUST REGISTER YOUR PRODUCT

VIGOINDUSTRIES.COM/REGISTER/



ACTIVATE NOW

CLEANING INSTRUCTIONS FOR FAUCETS AND SHOWERS

Please follow the instructions on your cleaning materials. In addition, pay attention to the following points:

- Clean the faucets and showers as needed and when required.
- The amount of cleaning product needed and the time the cleaner needs in order for effective cleaning to take place should be adjusted according to products; cleaning product should not be left on VIGO product longer than necessary.
- Clean regularly to prevent calcification.
- When using spray cleaner, spray first onto a cloth or sponge - never directly spray onto the sanitary tapware as drops could enter openings and gaps and cause damage.
- After cleaning, rinse thoroughly with clean water to remove any cleaner residue.
- Recommended cleaning solution for hard water and soap scum is to use 50/50 water and vinegar solution.



NEVER SPRAY
DIRECTLY
ON TAPWARE



SPRAY ONTO
SPONGE/ CLOTH



CLEAN
REGULARLY



RINSE THOROUGHLY
WITH CLEAN WATER

CLEANING MATERIAL FOR FAUCETS AND SHOWERS

Acids are necessary ingredients of cleaning materials for removing lime, however, please pay attention to the following points when cleaning faucets and showers:

- Only use cleaning materials that are explicitly provided for this type of application.
- Never use cleaning materials that contain hydrochloric, formic or acetic acid, as they cause considerable damage.
- Phosphoric acid is also restricted as it can cause damage to the finish.
- Never mix any cleaning material with another.
- Never use cleaning materials that have an abrasive effect, such powdered and industrial cleansers, scouring pads or micro fiber cloths.

~~Hydrochloric~~

~~Formic~~

~~Acetic Acid~~

~~Phosphoric~~

SHOWER DOORS / TUB DOORS / SHOWER ENCLOSURES / SHOWER SCREENS LIMITED LIFETIME WARRANTY

VIGO

**VIGO INDUSTRIES, LLC ("VIGO")
EFFECTIVE JANUARY 1, 2019**

VIGO offers the following limited warranty on each of its SHOWER DOORS/TUB DOORS/SHOWER ENCLOSURES/SHOWER SCREENS Products* (the "Product"). This warranty extends only to the original purchaser/end-user for personal household use and is not transferrable. For commercial use, additional limitations apply.

VIGO warrants the seal strip components to be free from defects in workmanship and materials under normal household use for the period of ONE (1) year from the initial date of purchase by the purchaser/end-user, contractor, or builder from VIGO or an authorized VIGO Dealer.

VIGO warrants the hardware components to be free from defects in workmanship and materials under normal household use for the period of TWO (2) years from the initial date of purchase by the purchaser/end-user, contractor, or builder from VIGO or an authorized VIGO Dealer.

VIGO warrants the structural glass of the Product to be free from defects in workmanship and materials under normal household use for the lifetime of the product by the original purchaser/end-user.

Subject to the Warranty provisions below, any product reported to VIGO or an authorized dealer as being defective within the warranty period will receive replacement parts and/or troubleshooting assistance to correct the issue. If a replacement unit is deemed necessary by VIGO, the replacement will be made with the same model (or with a product of equal value). This warranty extends to the original purchaser/end-user and is not transferrable to a subsequent owner. Neither the distributor, authorized dealer, nor any other person has been authorized to make any affirmation, representation, or warranty other than those contained in this warranty. Products sold in "as-is" condition, closeouts, discounted, resale, return purchases or purchases made through non-authorized dealers are not covered under the terms of this warranty. Any affirmation, representation, or warranty other than those contained in this warranty shall not be enforceable against VIGO or any other person. VIGO reserves the right to modify this warranty at any time with the understanding that such modifications will not alter the warranty conditions applicable at the time of sale for the products in question.

LIMITATIONS

This warranty shall not apply to instances of incorrect operating procedures, breakages, or damages caused by fault through improper installation, carelessness, abuse, misuse, misapplication, improper maintenance, or alteration of the Product, as well as damage due to hard water, chemical or natural corrosion, accident, fire, flood, an act of God, or any other casualty. When cleaning, handling, and maintaining the Product, avoid abrasive cleaners, steel wools, and harsh chemicals as these will scratch, damage and/or dull the product and/or finish and void this warranty. The owner/end-user of the Product covered by the present warranty is entirely responsible for all labor costs, proper installation and any applicable plumbing or electrical wiring. VIGO neither installs nor supervises installation, nor hires contractors for this purpose. VIGO cannot be held responsible for any default, breakage, or damages caused thereby or resulting thereof, either directly or indirectly. The owner/end-user must provide requested images, photos, videos of the Product as described in the installation guide so that VIGO can properly troubleshoot and execute the warranty specified herein. All repair expenses and labor are the responsibility of the owner/end-user. This warranty does not apply to Products that have not been installed or operated in accordance with instructions supplied by VIGO and all applicable rules, regulations, and legislation pertaining to such installations. This warranty does not apply unless the VIGO Product is installed by a fully insured, licensed professional. VIGO strongly recommends that such licensed professional have experience in the installation of bathroom and kitchen products. Installation of certain products, including but not limited to glass products (i.e. shower doors and glass sinks) by an inexperienced person may result in glass breakage, and consequently may cause personal injury or death. VIGO is not liable for personal injuries or deaths to any persons or for any direct special, incidental or consequential damage, loss of time, loss of profits, inconvenience, incidental expenses, labor or material charges, or other costs resulting from the use of the Product or equipment pertaining to the application of the present warranty, or resulting from the removal or replacement of any product or element or part covered by this warranty.

EXCEPT AS OTHERWISE PROVIDED ABOVE, VIGO MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURCHASE OR COMPLIANCE WITH ANY CODE. VIGO cannot be held liable for any amount over and above the purchase price paid for the Product by the owner/end-user, contractor, builder, or other installation professional.

COMMERCIAL LIMITATIONS

In addition to the above conditions and limitations, the warranty period for the products installed for commercial applications or used in commercial ventures is ONE (1) year from the initial date of purchase by the owner/end-user, contractor, or builder from an authorized dealer. VIGO is not responsible for loss of use or profit under any circumstances. If the product is used as a display, the warranty period begins when the product is placed on display. This warranty gives the owner/end-user specific legal rights. The owner/end-user may also have other rights which may vary from one state or province to another.

WARRANTY CONDITIONS

In order to obtain the warranty provided, please contact the VIGO Product Support Department during normal business hours at option 2 or via email at VIGO@VIGO.com. VIGO will assist with troubleshooting and provide replacement parts as described above when the following conditions have been met: the failure is of the nature or type covered by the warranty; the user has informed VIGO of the nature of the problem during the warranty period; conclusive evidence (e.g. proof of purchase and images, video, etc.) is provided to the foregoing by the user proving that the failure occurred or was discovered within the warranty period. VIGO's warranty obligation shall be discharged upon tender of replacement parts or product replacement. The customer's refusal to accept the tender terminates VIGO's warranty obligations.

*Certain models are pending approval.

Certification may be ended by VIGO or certification agencies without notice.