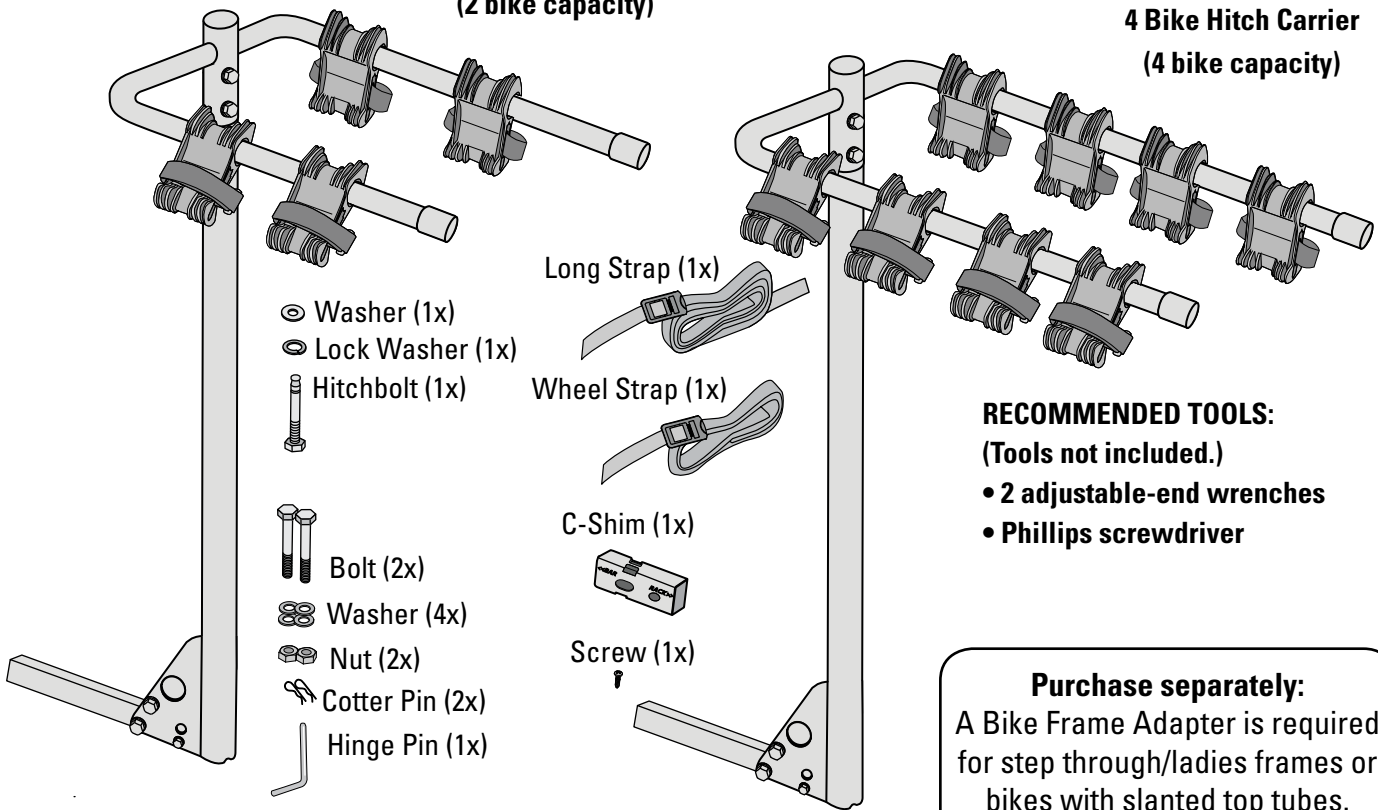


# prorack Hitch Carrier

ENGLISH

2 Bike Hitch Carrier  
(2 bike capacity)

4 Bike Hitch Carrier  
(4 bike capacity)

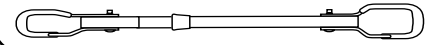


**RECOMMENDED TOOLS:**  
(Tools not included.)

- 2 adjustable-end wrenches
- Phillips screwdriver

**Purchase separately:**

A Bike Frame Adapter is required for step through/ladies frames or bikes with slanted top tubes.



## HITCH NOTICE:

*Some undersized receivers may not accept this product. A potential weak link is the hitch receiver and the structure on which it is Racked. Heavy bikes or off-road driving could result in damage to the hitch receiver.*

*If you do not know the capabilities of your hitch receiver, seek a professional to assess your receiver and its load rating.*

## CAUTION

- Never drive off-road with bicycles loaded.
- Bikes must be secured to the carrier frame, using the long strap provided.
- Reducing speed on corners or rough roads will reduce the risk of damage to bikes or vehicle.
- Do not lower carrier with bikes loaded.
- Do not let bicycle tires or straps hang near vehicle's hot exhaust.
- 2 Bike Hitch Carrier: Load is limited to 2 bikes or 62 lbs.
- 4 Bike Hitch Carrier: Load is limited to 4 bikes or 125 lbs.

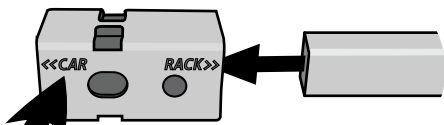


## IMPORTANT WARNING

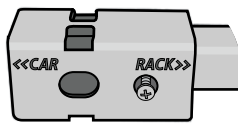
IT IS CRITICAL THAT ALL PRORACK RACKS AND ACCESSORIES BE PROPERLY AND SECURELY ATTACHED TO YOUR VEHICLE. IMPROPER ATTACHMENT COULD RESULT IN AN AUTOMOBILE ACCIDENT, AND COULD CAUSE SERIOUS BODILY INJURY OR DEATH TO YOU OR TO OTHERS. YOU ARE RESPONSIBLE FOR SECURING THE RACKS AND ACCESSORIES TO YOUR CAR, CHECKING THE ATTACHMENTS PRIOR TO USE, AND PERIODICALLY INSPECTING THE PRODUCTS FOR ADJUSTMENT, WEAR, AND DAMAGE. THEREFORE, YOU MUST READ AND UNDERSTAND ALL OF THE INSTRUCTIONS AND CAUTIONS SUPPLIED WITH YOUR PRORACK PRODUCT PRIOR TO INSTALLATION OR USE. IF YOU DO NOT UNDERSTAND ALL OF THE INSTRUCTIONS AND CAUTIONS, OR IF YOU HAVE NO MECHANICAL EXPERIENCE AND ARE NOT THOROUGHLY FAMILIAR WITH THE INSTALLATION PROCEDURES, YOU SHOULD HAVE THE PRODUCT INSTALLED BY A PROFESSIONAL INSTALLER SUCH AS A QUALIFIED GARAGE OR AUTO BODY SHOP.

Part #1034424 Rev.B

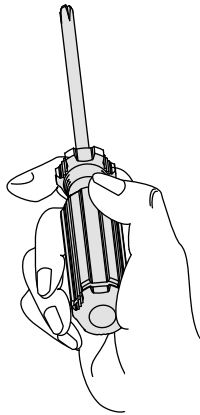
**1** You must use the C-Shim to install carrier to a 2" hitch receiver. 1-1/4" hitches do not require the shim.



- Slide the shim onto the carrier base.

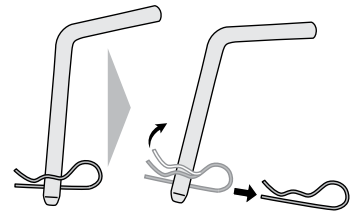


- Using a screwdriver, install the screw to keep the shim in place.

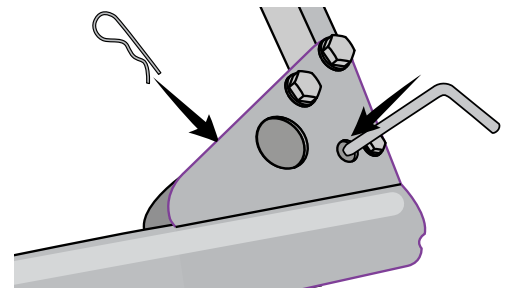


The shim must be installed as shown, with "CAR" pointing toward the vehicle, inserted into the vehicle's hitch receiver.

**2** Remove the cotter pin from the hinge pin.

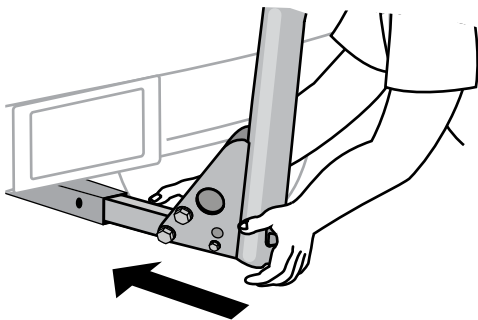


- Insert the hinge pin in the carrier's base.
- Attach the cotter pin again.



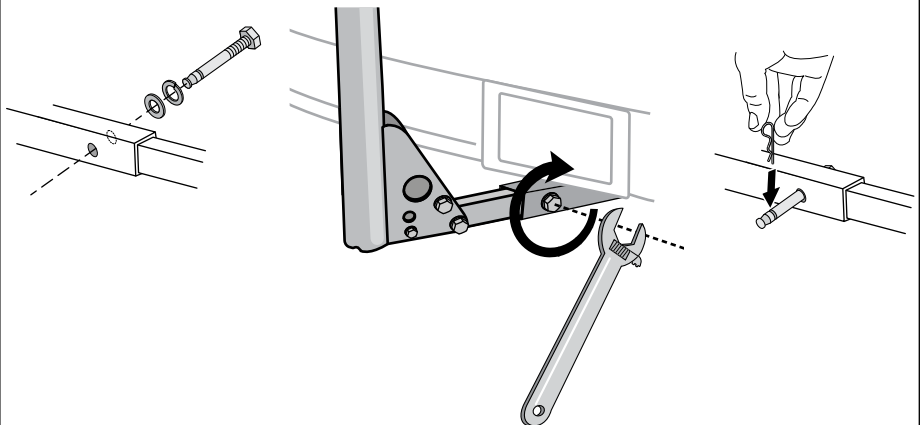
**3**

Install the carrier to the hitch.



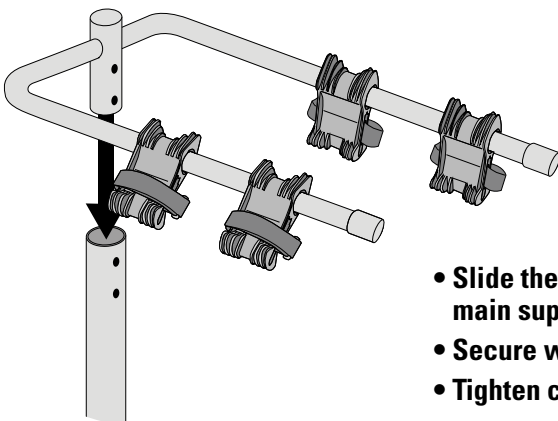
**4**

- Install bolt, lock-washer, and washer from right side of receiver.
- Tighten with adjustable wrench (20 to 50 ft-lbs).
- Install safety pin.

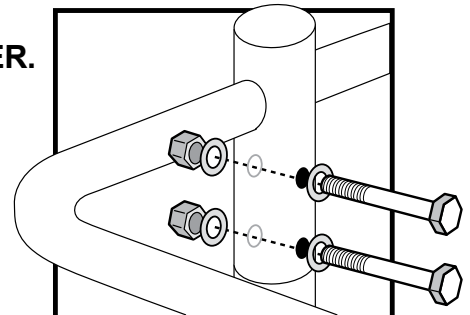


**5**

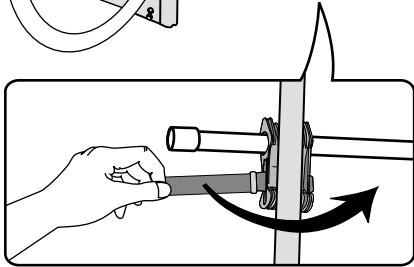
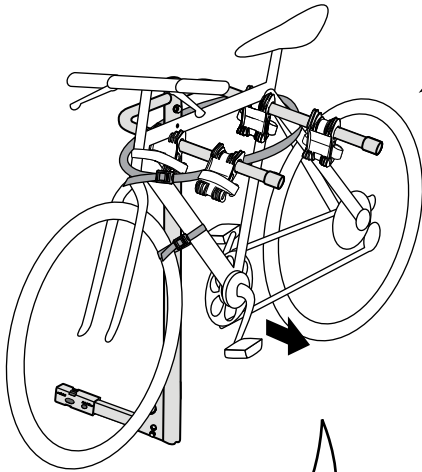
ASSEMBLE THE CARRIER.



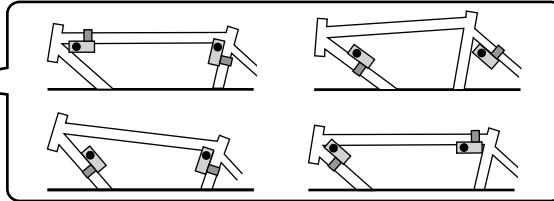
- Slide the support arms assembly onto the main support tube.
- Secure with bolts, washers and nuts.
- Tighten completely (15-20 ft lbs).



## 6 LOAD HEAVIEST BIKE FIRST, CLOSEST TO THE VEHICLE. SECURE BIKES.



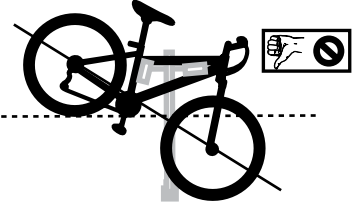
**CLOSE STRAPS OVER BIKE FRAMES.**



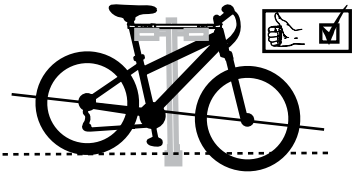
*The frame can be stabilized in any number of ways.*

- Use Wheel Strap to secure rear bike's front wheel to its frame.
- Use Long Strap to secure bikes to frame of bike carrier.
- Secure loose strap ends of both straps.
- Load any remaining bikes.
- Alternate direction of bikes to avoid interference.

A Bike Frame Adapter (see cover page) is required for step through/ ladies frames or bikes with slanted top tubes.



Failure to load bikes properly can result in property damage, personal injury, or death.



Bikes should be as level as possible to avoid ground clearance issues and possible ejections.

## SAFETY CHECKS



- Attachment hardware can loosen over time; periodically tighten all hardware.
- Tighten with each new load.
- Keep bicycle tires and straps away from vehicle's exhaust.
- Never drive off-road with bicycles loaded.

***Before driving away, be sure all hardware is secured according to instructions. Failure to perform safety checks before driving away can result in property damage, personal injury, or death.***

**IF YOU NEED FURTHER TECHNICAL ASSISTANCE OR REPLACEMENT PARTS:**

**Please contact your dealer or call us at (888) 925-4621, Monday through Friday, 7:00 AM to 5:00 PM Pacific time.**



LIMITED WARRANTY: Prorack Products ("Prorack") will repair or replace merchandise which proves defective in materials and/or workmanship. The limited warranty is effective for three years from the date of purchase.

The limited warranty is applicable only if the instructions are followed and the products are used properly. If a customer believes that a Prorack product is defective, the customer must return it to an authorized Prorack dealer with proof of purchase. Prorack will then issue authorization to the dealer for the return of these products. If an article is found to be defective upon inspection by Prorack, Prorack will repair or replace the defective article at its discretion without charge. The customer will pay freight to Prorack, and Prorack will pay any applicable return freight. Unauthorized returns will not be accepted. Normal wear and tear of Prorack products or damage resulting from misuse, accidents, or alterations are not covered by this Limited Warranty. The purchaser acknowledges that Prorack has no control over the attachment of its products to vehicles or the attachment of items to the Prorack products. Accordingly, Prorack cannot assume responsibility for any damage to any property arising out of the improper attachment or use of its products. In addition, this Limited Warranty is not transferable and applies only to Prorack products and not to other products used in conjunction with Prorack products. This Limited Warranty is in lieu of all other warranties, expressed or implied, and does not cover consequential damages of any kind that may arise from the use or misuse of any Prorack product.

## WARRANTY & DISCLAIMER

**Yakima Australia Pty Ltd ABN 58 154 440 221  
17 Hinkler Court, Brendale QLD 4500**

**Tel: 0800 4776 722 (NZ) or 1800 143 548 (AU) Email: warranty@yakima.co.nz or warranty@yakima.com.au**

1. Where the product is supplied to the customer for other than business purposes within the meaning of section 43 of the New Zealand Consumer Guarantees Act 1993, the provisions of that Act shall apply. It is important that anyone who fits or uses this product does so in accordance with the manufacturer's instructions.
2. Where the product is supplied to the customer for business purposes within the meaning of section 43 of the New Zealand Consumer Guarantees Act 1993, the provisions of that Act and all other representations or terms (including any conditions or warranty expressed or implied by law, statute or otherwise) not expressly included in this leaflet are hereby expressly excluded shall have no effect and the clauses (a) and (b) shall apply.
3. Subject to the Additional Information (Australia), where the product is supplied and purchased in Australia, the following shall apply:
  - (a). **THE SUPPLIER WARRANTS** the product to be free from defects in materials and/or workmanship for a period of three (3) years from the date of original purchase (the warranty period). Proof of purchase is required. Subject to the limitations and exclusions set out below, the Supplier hereby agrees to remedy any defects in materials or workmanship becoming apparent during the warranty period, by replacing or repairing any defective product or component (at its option) free of charge to the purchaser in respect of replacement parts or labour. Any defective product or component must be notified and where practicable, returned at the purchaser's expense to the Supplier immediately upon discovery of the alleged defect and no attempt made on the part of the purchaser to repair it.
  - (b). **EXCEPTIONS, EXCLUSIONS AND LIMITATIONS TO WARRANTY.** The product and/or its components must be fitted/assembled and loaded in accordance with the Supplier's written instructions and any requirements set out in the car's owner manual. This warranty does not cover defects, loss or damage resulting from circumstances beyond the Supplier's control including, but not limited to misuse, overloading, or failure to assemble and/or fit the product or component in accordance with the Supplier's written instructions. Nor does the warranty cover defects, loss or damage resulting from accidents, unlawful use of the vehicle or defects/inconsistencies in the vehicle on which the product or component is fitted. Liability for direct, indirect, special, punitive, incidental, exemplary, contractual or consequential damage or loss arising from defects, faulty materials or design omissions or negligence or workmanship in the product or its components is hereby expressly excluded subject to the following. Certain Commonwealth legislation, including the Competition and Consumer Act 2010 (Cth), and other State and Territorial legislation confers upon purchasers rights which cannot be excluded from or be restricted or modified by contract. Any conditions, guarantees and/or warranties implied by law and incapable of exclusion are deemed to be expressly incorporated herein. Nothing herein contained is intended nor shall be permitted to be inconsistent with any such conditions, guarantees and/or warranties. To the extent permitted by legislation all conditions, guarantees and/or warranties such as implied warranties which are capable of exclusion are hereby expressly excluded and negated.

### ADDITIONAL INFORMATION ( AUSTRALIA )

This information should be read in conjunction with clauses (a) and (b).

#### IMPORTANT LEGAL NOTICE

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

This warranty does not change or take away your rights under the Australian Consumer Law. Your right to claim under this policy for the benefits covered is in addition to other rights and remedies you have under the law in relation to the product.

Where you become aware of defects in materials or of workmanship, and wish to make a claim under this warranty you must do the following for the warranty to be honoured by your Prorack dealer or Yakima Australia Pty Ltd ABN 58 154 440 221 (Yakima):

1. Make a claim as soon as practicable by contacting the Prorack dealer from whom you purchased the product, who will give you instructions on how to proceed.
2. If you are unable to contact the Prorack dealer, or the dealer is not able to remedy the defect, you should contact Yakima as soon as practicable at:

Call: 0800 4776 722 (NZ) or 1800 143 548 (AU)  
Email: warranty@yakima.co.nz or warranty@yakima.com.au

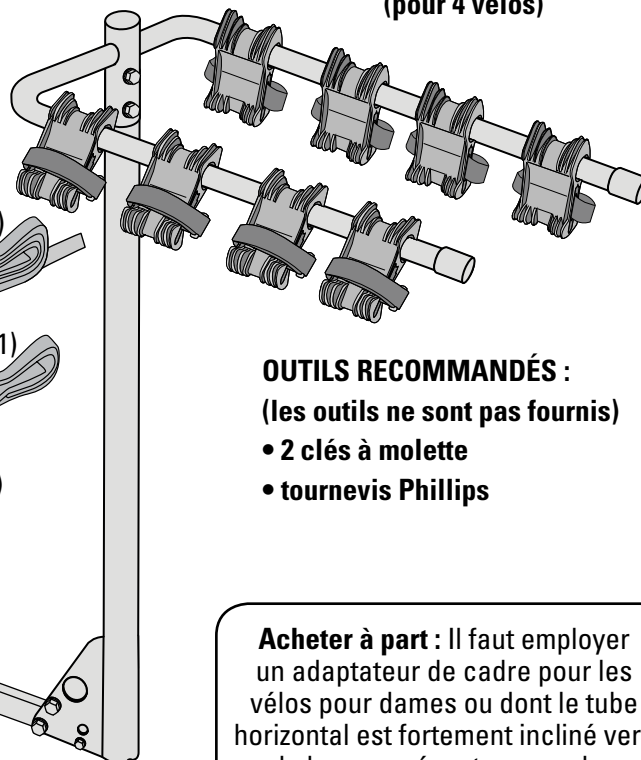
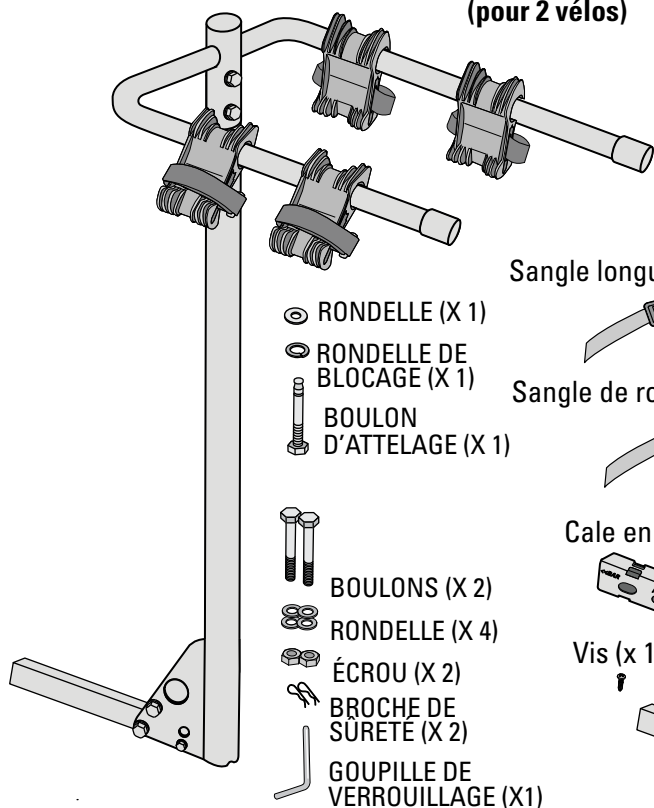
Alternately, you can write to Yakima at 17 Hinkler Court, Brendale QLD Australia 4500 in order to make a claim under your warranty.

3. Upon contacting Yakima directly, you should explain as fully as possible the defect. A Yakima representative will provide you with appropriate instructions for returning the product together with a copy of the original purchase invoice or receipt to Yakima.
4. The costs and expenses associated with making a claim under your warranty including the costs of complying with those instructions and of returning the product to Yakima or the Prorack dealer will be borne by you. Following receipt of the product and purchase invoice or receipt, Yakima or the Prorack dealer must inspect the product to determine whether the claim falls within the warranty. If:
  - 4.1 the claim falls within the warranty, Yakima will remedy any defects in materials or workmanship becoming apparent during the warranty period, by replacing or repairing any defective product or component (at its option) free of charge to the purchaser in respect of replacement parts or labour.
  - 4.2 the claim does not fall within the warranty, Yakima will return the product to you at your expense.



**Modèle 2 vélos**  
(pour 2 vélos)

**Modèle 4 vélos**  
(pour 4 vélos)



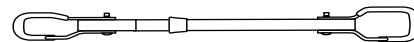
- RONDELLE (X 1)
- RONDELLE DE BLOCAGE (X 1)
- ⚙ BOULON D'ATTELAGE (X 1)
- ⚙ BOULONS (X 2)
- RONDELLE (X 4)
- ⚙ ÉCROU (X 2)
- 🔗 BROCHE DE SÛRETÉ (X 2)
- 🔗 GOUPILLE DE VERROUILLAGE (X1)

- 🔗 Sangle longue (x 1)
- 🔗 Sangle de roue (x 1)
- 📏 Cale en C (x 1)
- 🔩 Vis (x 1)

**OUTILS RECOMMANDÉS :**  
(les outils ne sont pas fournis)

- 2 clés à molette
- tournevis Phillips

**Acheter à part :** Il faut employer un adaptateur de cadre pour les vélos pour dames ou dont le tube horizontal est fortement incliné vers le bas ou présente un angle.



**REMARQUE CONCERNANT L'ATTELAGE:**

*Ce produit ne s'adapte peut-être pas si le tube d'attelage est trop petit. Le tube d'attelage, et la structure le supportant, peuvent parfois constituer les parties faibles du montage. Des bicyclettes lourdes ou la conduite hors route pourraient endommager le tube d'attelage.*

*Si vous ne connaissez pas la solidité du tube d'attelage du véhicule, consulter un professionnel pour vérifier la résistance du tube et de sa structure.*



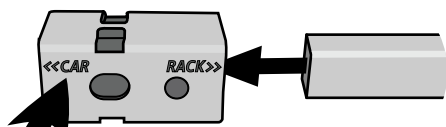
**AVERTISSEMENT IMPORTANT:**

IL EST IMPÉRATIF QUE LES PORTE-BAGAGES ET LES ACCESSOIRES PRORACK SOIENT CORRECTEMENT ET SOLIDEMENT FIXÉS AU VÉHICULE. UN MONTAGE MAL RÉALISÉ POURRAIT PROVOQUER UN ACCIDENT D'AUTOMOBILE, QUI POURRAIT ENTRAÎNER DES BLESSURES GRAVES OU MÊME LA MORT, À VOUS OU À D'AUTRES PERSONNES. VOUS ÊTES RESPONSABLE DE L'INSTALLATION DU PORTE-BAGAGES ET DES ACCESSOIRES SUR VOTRE VÉHICULE, D'EN VÉRIFIER LA SOLIDITÉ AVANT DE PRENDRE LA ROUTE ET DE LES INSPECTER RÉGULIÈREMENT POUR EN CONTRÔLER L'ÉTAT, L'AJUSTEMENT ET L'USURE. VOUS DEVEZ DONC LIRE ATTENTIVEMENT TOUTES LES INSTRUCTIONS ET TOUS LES AVERTISSEMENTS ACCOMPAGNANT VOTRE PRODUIT PRORACK AVANT DE L'INSTALLER ET DE L'UTILISER. SI VOUS NE COMPRENEZ PAS TOUTES LES INSTRUCTIONS ET TOUS LES AVERTISSEMENTS, OU SI VOUS N'AVEZ PAS DE COMPÉTENCES EN MÉCANIQUE ET NE COMPRENEZ PAS PARFAITEMENT LA MÉTHODE DE MONTAGE, VOUS DEVRIEZ FAIRE INSTALLER LE PRODUIT PAR UN PROFESSIONNEL, COMME UN MÉCANICIEN OU UN CARROSSIER COMPÉTENT.

**ATTENTION**

- Ne jamais conduire hors-route avec des vélos chargés.
- Les vélos doivent être arrimés au cadre du porte-vélo avec la sangle longue fournie.
- En ralentissant dans les virages et sur les routes cahoteuses, on diminuera le risque d'endommager les vélos ou le véhicule.
- Ne pas rabattre le porte-vélos quand des vélos y sont chargés.
- Éloigner les pneus des vélos et les sangles de l'échappement du véhicule.
- **Modèle 2 vélos :** la charge se limite à 2 vélos ou 28 kg (62 lb).
- **Modèle 4 vélos :** la charge se limite à 4 vélos ou 56 kg (125 lb).

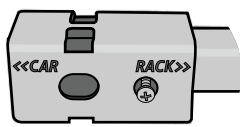
# 1 Il faut utiliser la cale en "C" pour poser le porte-vélos dans un tube d'attelage de 51 mm (2 po).



- Enfiler la cale sur la base de la potence.

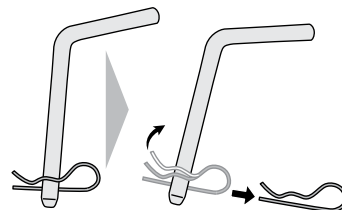


Poser la cale tel qu'illustré, avec le mot "<< CAR" pointant vers le véhicule et enfilé dans le tube d'attelage.

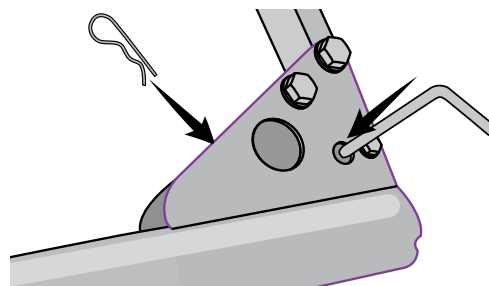


- À l'aide d'un tournevis, poser la vis qui retient la cale en place.

# 2 Enlever la broche de sécurité de la goupille de verrouillage.

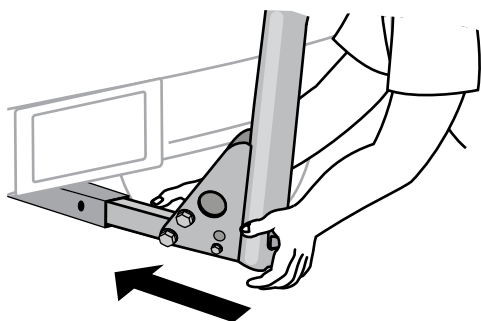


- Enfiler la goupille dans l'articulation du porte-vélos.
- Remettre la broche de sécurité en place.



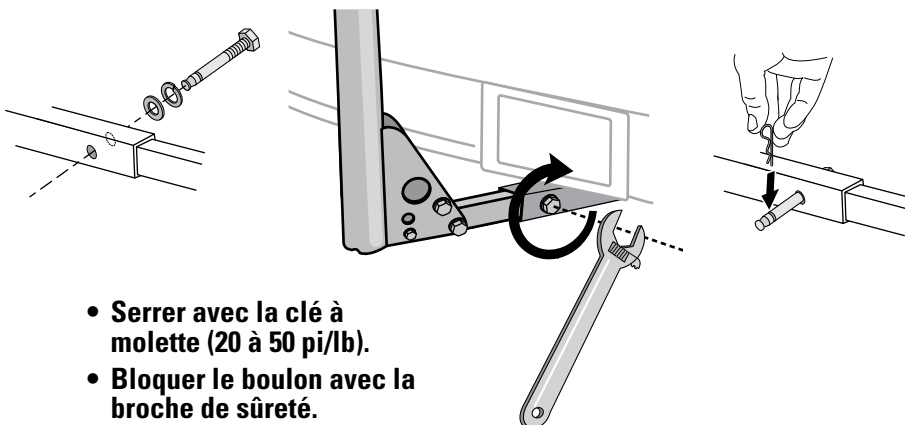
# 3

Engager la potence dans l'attelage.



# 4

- Installer le boulon, et rondelle de blocage, rondelle à partir du côté droit du dispositif récepteur.

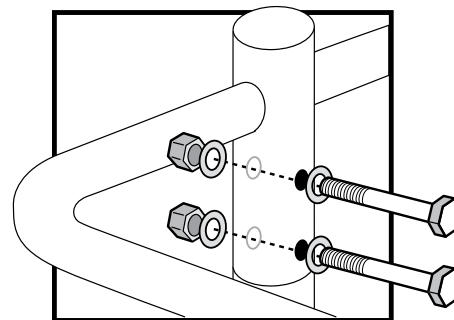
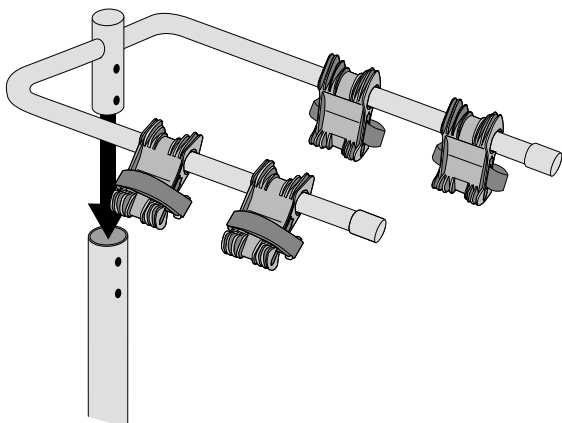


- Serrer avec la clé à molette (20 à 50 pi/lb).
- Bloquer le boulon avec la broche de sûreté.

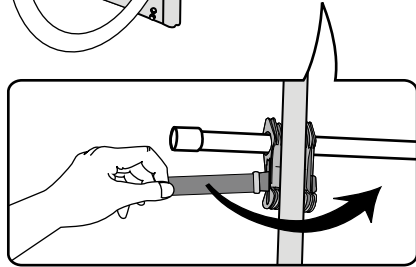
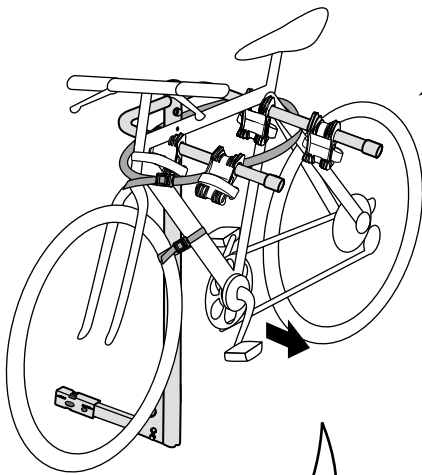
# 5

POSER LES BRAS SUR LA POTENCE.

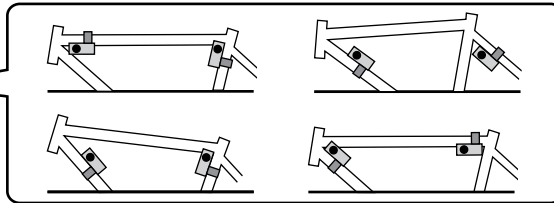
- Enfiler le tube réunissant les bras sur la potence
- Poser les boulons, les rondelles et les écrous.
- Serrer complètement (15 à 20 pi/lb).



## 6 CHARGER LE VÉLO LE PLUS LOURD EN PREMIER, PRÈS DU VÉHICULE. ARRIMER LES VÉLOS.



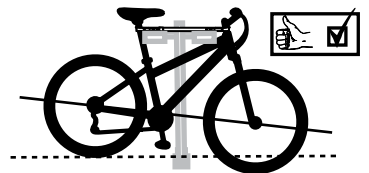
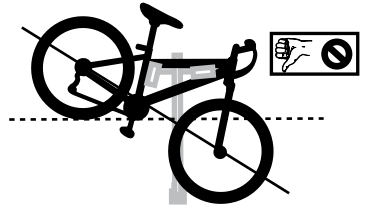
Serrer les sangles sur les cadres.



Il y a plusieurs façons de stabiliser le cadre.

- Employer la sangle longue pour arrimer les vélos au **cadre du porte-vélo**.
- Employer la sangle de roue pour arrimer la roue avant du premier vélo à son propre cadre.
- Attacher l'excédent des sangles.
- Charger les autres vélos.
- Alternier le sens des vélos pour faire de la place aux guidons.

Il faut employer un adaptateur de cadre pour les vélos pour dames ou dont le tube horizontal est fortement incliné vers le bas ou présente un angle.



Si les vélos ne sont pas chargés correctement, on risque de provoquer des dommages, des blessures ou même la mort.

Les vélos doivent être le plus près possible de l'horizontale pour éviter qu'ils ne touchent par terre et ne risquent de tomber.

## VÉRIFICATIONS DE SÉCURITÉ



- Les dispositifs de fixation peuvent se desserrer à la longue. Vérifier les serrages régulièrement.
- Vérifier les serrages chaque fois qu'on charge des vélos.
- Éloigner les pneus des vélos et les sangles de l'échappement du véhicule.
- Ne jamais conduire hors-route avec des vélos chargés.

*Avant de prendre la route, s'assurer que le montage est solide et conforme aux instructions. Si l'on n'effectue pas les vérifications de sécurité avant de prendre la route, on risque de provoquer des dommages, des blessures ou même la mort.*

### POUR OBTENIR DES RENSEIGNEMENTS TECHNIQUES OU DES PIÈCES DE RECHANGE:

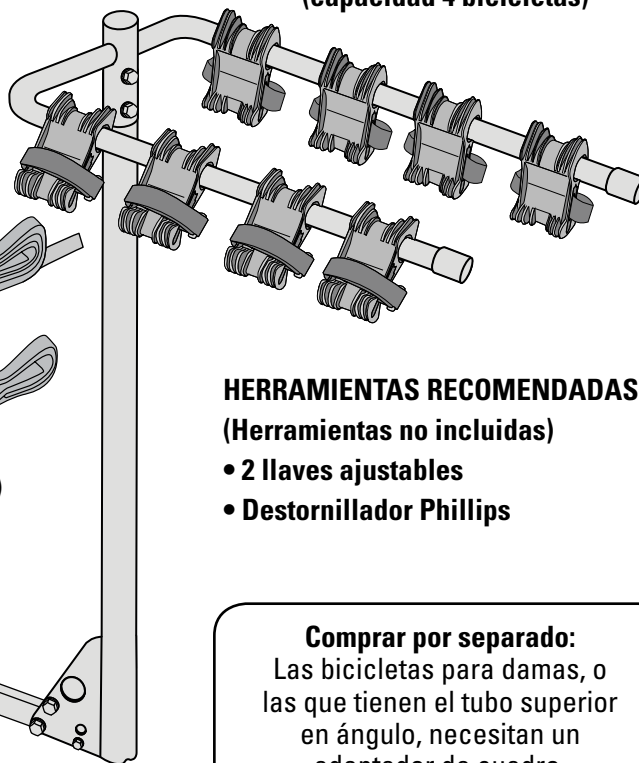
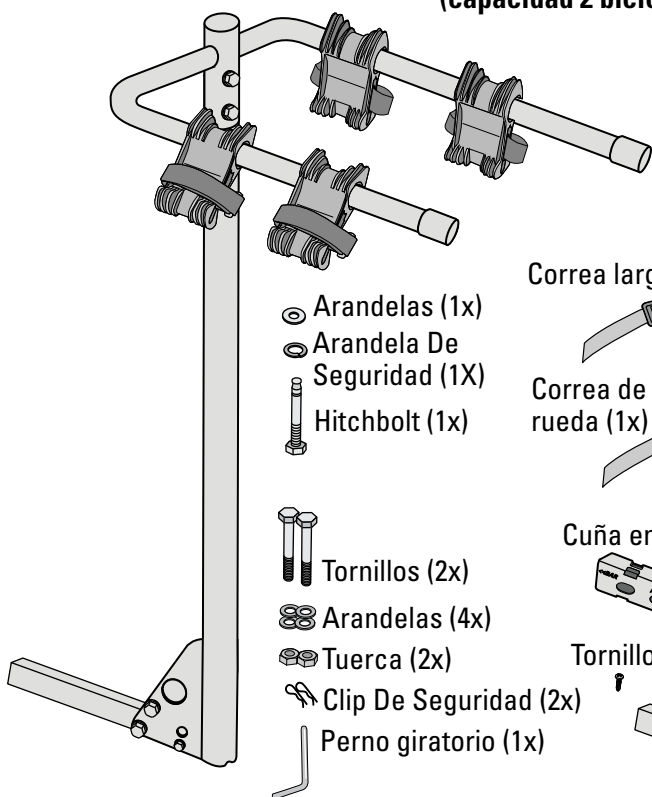
prière de contacter votre dépositaire ou de nous appeler au (888) 266-3085, du lundi au vendredi entre 7h et 17h, heure du Pacifique.

**Garantie de trois ans**

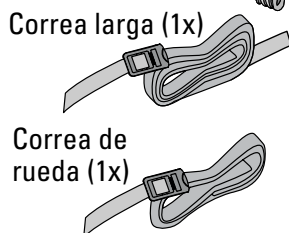
**GARANTIE LIMITÉE:** Prorack Products ("Prorack") s'engage à réparer ou à remplacer les produits qui présenteraient des vices de matériau ou de fabrication. Cette garantie limitée est d'une durée de trois ans à partir de la date d'achat. Cette garantie limitée ne s'applique que si les instructions ont été respectées et si les produits ont été utilisés normalement. Si le client estime qu'un produit Prorack est défectueux, le client doit le retourner à un dépositaire Prorack autorisé, accompagné de la preuve d'achat. Prorack autorisera alors le dépositaire à retourner le produit. Si, après inspection, Prorack juge le produit défectueux, Prorack réparera ou remplacera le produit, à sa discrétion et sans frais. Le client devra assumer les frais de transport jusqu'à Prorack et Prorack assumera les frais de retour au client. Les retours non autorisés ne seront pas acceptés. Cette garantie limitée ne couvre pas l'usure normale ou les dommages résultant d'un usage abusif, d'un accident ou de modifications aux produits Prorack. L'acheteur reconnaît que Prorack n'a aucun contrôle sur la façon dont ses produits sont fixés aux véhicules, ou dont les articles transportés sont fixés aux produits Prorack. Il s'ensuit que Prorack ne peut assumer de responsabilité pour des dommages matériels consécutifs au mauvais montage ou au mauvais emploi de ses produits. De plus, la présente garantie limitée n'est pas transférable et ne s'applique qu'aux produits Prorack et non à d'autres produits utilisés conjointement aux produits Prorack. Cette garantie limitée remplace toute autre garantie, expresse ou tacite, et ne couvre pas d'éventuels dommages indirects pouvant survenir par suite de l'emploi, correct ou non, des produits Prorack.

**Modelo 2 bicicletas**  
(capacidad 2 bicicletas)

**Modelo 4 bicicletas**  
(capacidad 4 bicicletas)



- Arandelas (1x)
- Arandela De Seguridad (1X)
- Hitchbolt (1x)



- Tornillos (2x)
- Arandelas (4x)
- Tuerca (2x)
- Clip De Seguridad (2x)
- Perno giratorio (1x)

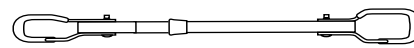


**HERRAMIENTAS RECOMENDADAS:**  
(Herramientas no incluidas)

- 2 llaves ajustables
- Destornillador Phillips

**Comprar por separado:**

Las bicicletas para damas, o las que tienen el tubo superior en ángulo, necesitan un adaptador de cuadro.



**AVISO SOBRE EL ENGANCHE:**

*Algunos receptores más pequeños pueden no aceptar este producto. Un posible punto débil es el receptor del enganche y la estructura sobre la que está montado. La colocación de bicicletas pesadas o conducir fuera de la ruta pueden provocar daños al receptor del enganche.*

*Si usted no conoce la capacidad de su receptor de enganche, haga que un profesional evalúe la pieza y su montura.*



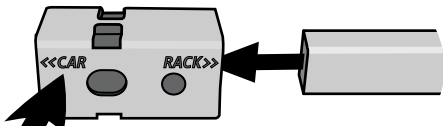
**ATENCIÓN**

- Nunca conduzca fuera de la ruta con bicicletas cargadas.
- Las bicicletas se deben asegurar al armazón portabicicletas con la correa larga provista para tal fin.
- Reduciendo la velocidad en las curvas o en caminos accidentados se reducirá el riesgo de daño a las bicicletas o al vehículo.
- No quite el portabicicletas con las bicicletas cargadas.
- No deje que los neumáticos de las bicicletas o las correas cuelguen cerca del escape del vehículo.
- Modelo 2 bicicletas: la carga se limita a 2 bicicletas o 28 kg (62 lb).
- Modelo 4 bicicletas: la carga se limita a 4 bicicletas o 56 kg (125 lb).

**¡AVISO IMPORTANTE! ES FUNDAMENTAL QUE TODAS LAS PARRILLAS Y ACCESORIOS RHODE GEAR ESTÉN BIEN COLOCADOS Y ASEGURADOS AL VEHÍCULO. UNA INSTALACIÓN DEFICIENTE PODRÍA PROVOCAR ACCIDENTES Y CAUSAR GRAVES HERIDAS CORPORALES O MUERTE A USTED O A TERCEROS. USTED ES RESPONSABLE DE ASEGURAR LAS PARRILLAS Y ACCESORIOS DEL VEHÍCULO, VERIFICAR LOS AJUSTES ANTES DE USAR E INSPECCIONAR PERIÓDICAMENTE LOS PRODUCTOS PARA COMPROBAR EL AJUSTE, EL DESGASTE Y POSIBLES DAÑOS. POR ELLO, DEBE LEER Y COMPRENDER TODAS LAS INSTRUCCIONES Y ADVERTENCIAS QUE VIENEN CON SUS PRODUCTOS RHODE GEAR ANTES DE INSTALARLOS O USARLOS. SI NO ENTIENDE TODAS LAS INSTRUCCIONES Y ADVERTENCIAS, O NO TIENE EXPERIENCIA MECÁNICA Y NO ESTÁ PLENAMENTE FAMILIARIZADO CON LOS PROCEDIMIENTOS DE INSTALACIÓN, HAGA INSTALAR EL PRODUCTO POR UN PROFESIONAL EN UN GARAGE CONOCIDO O EN UN TALLER DE CARROCERÍA.**



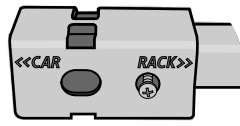
# 1 Se debe usar el calzo en C para fijar el portabicicletas a un receptor de enganche de 2".



- Deslice el calzo en la base del portabicicletas.



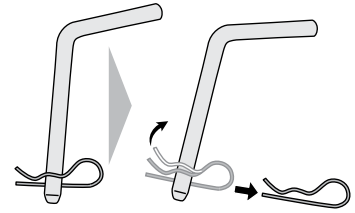
La calza se debe instalar como se ilustra, con la inscripción "<< CAR" orientada hacia el vehículo, dentro del receptor de enganche.



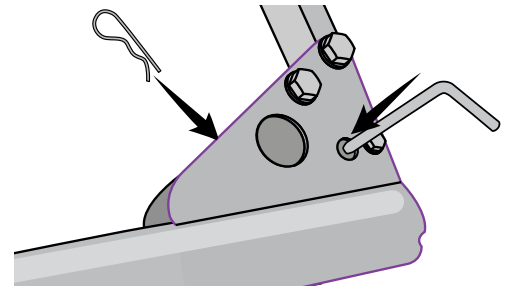
- Con un destornillador, instale el tornillo para mantener el calzo en su lugar.

# 2

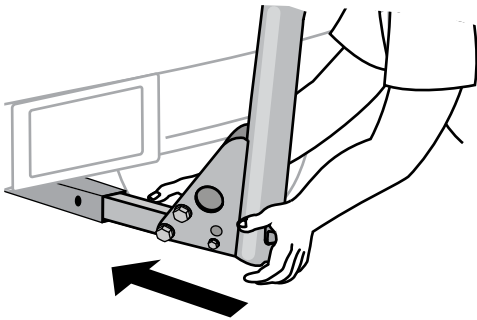
Quite el pasador de la varilla de seguridad.



- Inserte la varilla en la base del portabicicletas.
- Vuelva a colocar el pasador.



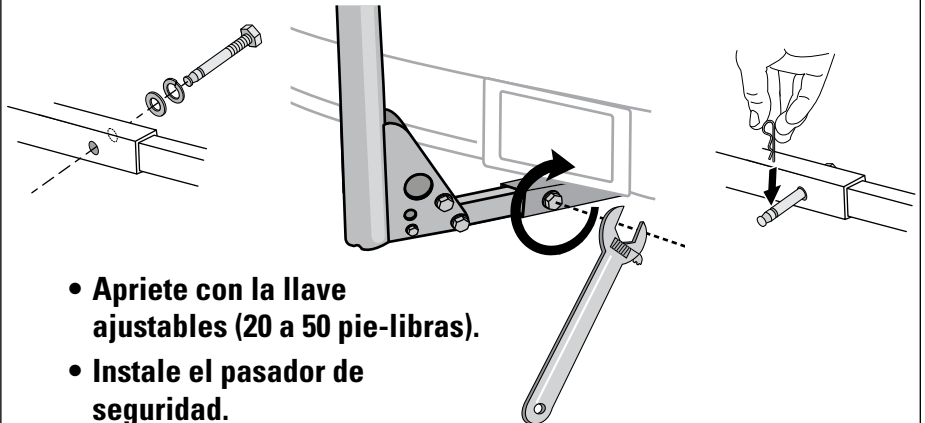
# 3



Instale el portabicicletas sobre el enganche.

# 4

- Instale el perno, arandela de seguridad, y arandela por el lado derecho del receptor.

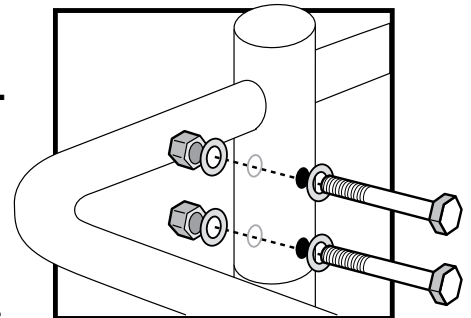
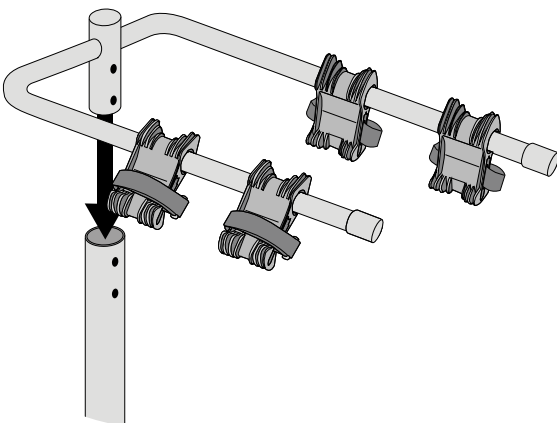


- Apriete con la llave ajustables (20 a 50 pie-libras).
- Instale el pasador de seguridad.

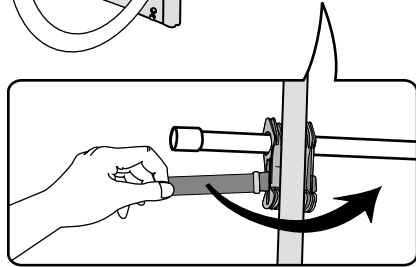
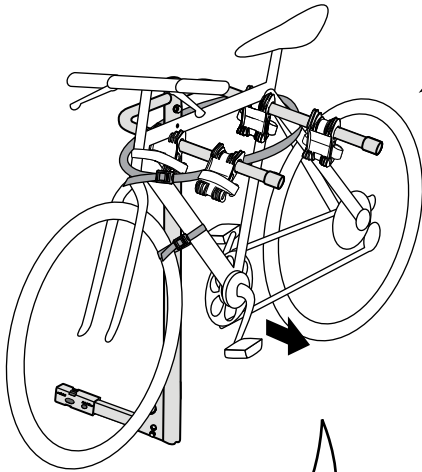
# 5

## MONTE EL PORTABICICLETAS.

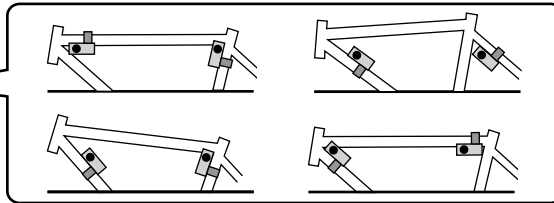
- Deslice el conjunto de brazos de apoyo sobre el tubo de apoyo principal.
- Asegure con tornillos, arandelas y tuercas.
- Apretar completamente (15 a 20 pie/lb).



## 6 CARGUE PRIMERO LA BICICLETA MÁS PESADA. COLÓQUELA LO MÁS PEGADA POSIBLE AL VEHÍCULO. ASEGURE LAS BICICLETAS.



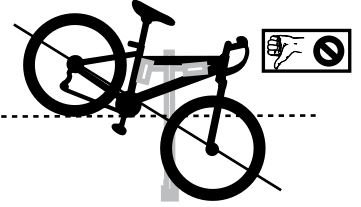
Coloque las correas sobre los marcos de las bicicletas.




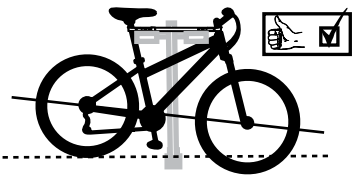
Hay diferentes formas de fijar el cuadro de la bicicleta para que quede estabilizada.

- Utilice la correa larga para asegurar las bicicletas al **armazón del portabicicletas**.
- Inmovilice la rueda delantera de la bicicleta que está más atrás atándola a su cuadro con la correa de rueda.
- Asegure los extremos flojos de ambas correas.
- Cargue las bicicletas restantes.
- Alterne el sentido de las bicicletas para evitar interferencia entre los manubrios.

Las bicicletas para damas, o las que tienen el tubo superior en ángulo, necesitan un adaptador de cuadro.



 Si las bicicletas no se cargan correctamente, se pueden provocar daños materiales, heridas corporales o la muerte.



Las bicicletas deben quedar lo más horizontal posible para evitar que toquen el suelo o que se caigan.

## VERIFICACIÓN DE SEGURIDAD



- Las piezas y accesorios pueden aflojarse con el tiempo; periódicamente ajuste todo el equipo.
- Ajuste con cada nueva carga.
- Mantenga los neumáticos de las bicicletas y las correas alejados del escape del vehículo.
- Nunca conduzca fuera de la ruta con bicicletas cargadas.

**Antes de partir, cerciórese de que todo el equipo está asegurado según las instrucciones. Si no verifica la seguridad antes de partir puede producirse daños a la propiedad, heridas corporales o muerte.**

**SI NECESITA  
MÁS ASISTENCIA  
TÉCNICA O  
REPUESTOS:**

**Póngase en  
contacto con su  
concesionario o  
llámenos al  
(888) 266-3085, de  
lunes a viernes, de  
0700 a 1700, hora  
del Pacífico.**

**Garantía de  
tres años**

las instrucciones de instalación y si el producto se ha usado en la forma debida. Si un cliente cree que un producto Prorack está defectuoso, el cliente debe devolver dicho producto a un representante autorizado de Prorack, adjuntando la prueba de compra. Prorack dará entonces autorización a dicho representante para devolver el producto. Si al inspeccionar el producto Prorack encuentra que en realidad está defectuoso, Prorack reparará o reemplazará el artículo defectuoso a su discreción, sin cargo alguno para el cliente. El cliente se compromete a pagar por el flete para enviar el producto y Prorack pagará el flete que corresponda para devolver dicho producto al cliente. No se aceptarán devoluciones no autorizadas. Esta garantía limitada no cubre el desgaste normal de los productos Prorack, ni los daños resultantes de un uso inadecuado, accidentes o alteraciones. El comprador reconoce que Prorack no tiene ningún control sobre la forma en que sus productos han sido instalados en los vehículos o sobre la fijación de otros artículos a los productos Prorack. Por consiguiente, Prorack no asume responsabilidad alguna por daños a la propiedad resultantes de una fijación mal hecha o del uso inapropiado de sus productos. Además, esta garantía limitada es no transferible y se aplica únicamente a los productos Prorack y no a otros productos usados en conjunto con los productos Prorack. Esta garantía limitada reemplaza toda otra garantía, explícita o implícita y no cubre daños consecuentes de ninguna clase que puedan resultar del uso correcto o incorrecto de cualquier producto Prorack.