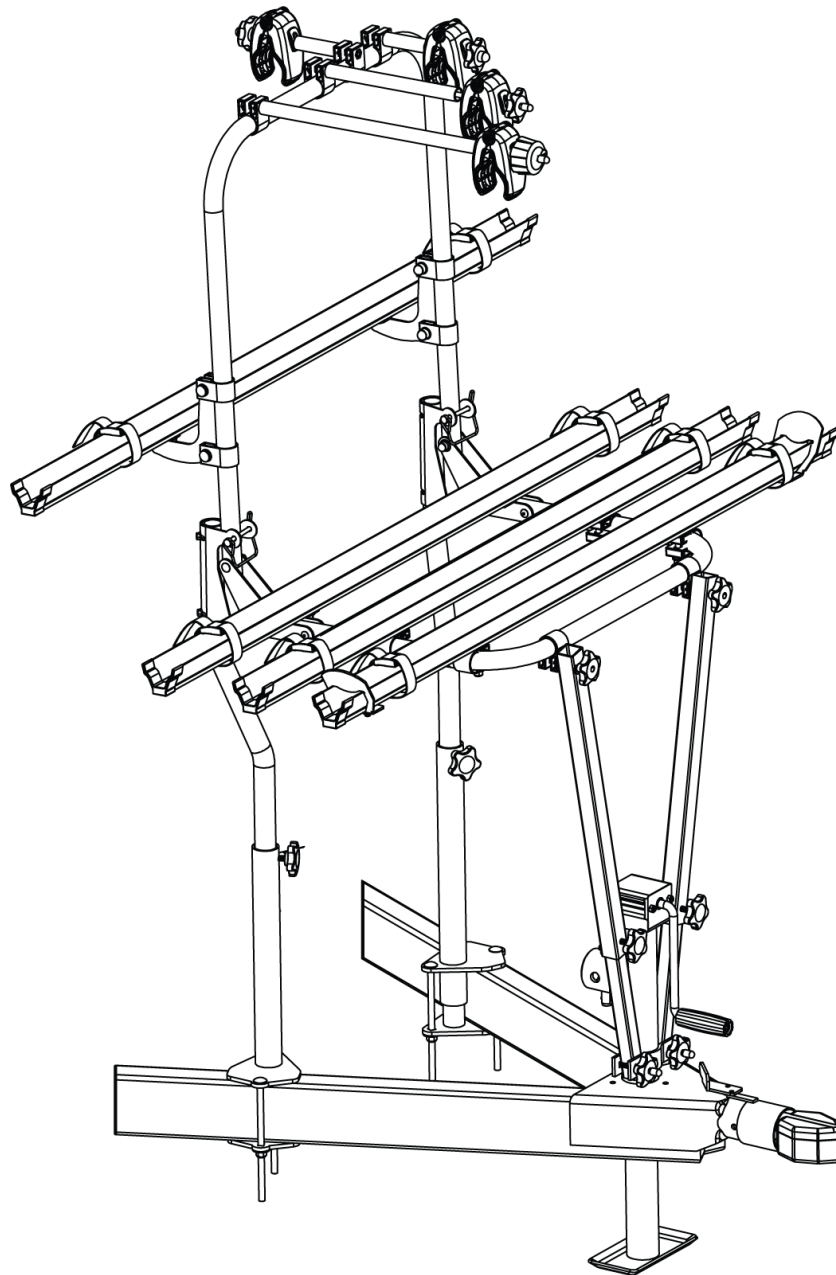


ARVIKA

SINCE 1999



7000 SERIES BIKE RACK INSTALLATION ON A-FRAME

WATCH OUR INSTRUCTION VIDEO



*REGARDEZ NOTRE VIDÉO
D'INSTRUCTION*

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TIME : Installation is estimated to take 1 hour. It may vary depending on the trailer condition and potential obstacles like propane lines and electrical wires, skills and experience.

***Durée:** L'installation prend normalement 1 heure. Le temps peut varier en fonction de l'état de la roulotte et des accessoires déjà installés comme les réservoirs de propane et fils électriques.*



TOOLS NEEDED : Ratchet tool with following dimensions : 3/8, 1/2, 9/16.

* On some models you might have to move away electric wiring and/or propane lines. This might require other tools.*

***Outils:** Clés aux dimensions suivantes : 3/8, 1/2, 9/16.*

*Sur certains modèles, vous pourriez devoir déplacer les câblages électriques et/ou les conduits de propane.

Cela pourrait nécessiter d'autres outils.*



SECURE VEHICULE : For your safety, make sure the travel trailer you are installing the racking on is not connected to a vehicle and immobilized on a flat and leveled surface. The wheels must be immobilized by using stoppers or any other appropriate and secure method.

***SÉCURITÉ DU VÉHICULE:** Pour votre sécurité, assurez-vous que la roulotte est immobilisée sur une surface plate. L'utilisation de cale de roue est recommandée.*



A-FRAME INSPECTION : Inspect the A-Frame to make sure it can accept the bike rack. It must be clean and need to have free space for the lower posts (7000AF).

***INSPECTION DU CADRE:** Inspecter le A-frame de votre roulotte avant de procéder à l'installation. Celui-ci doit être propre et avoir suffisamment d'espace libre pour accueillir la base du support à vélos (7000AF).*

WARNING


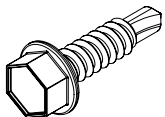
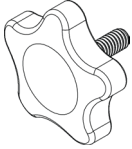

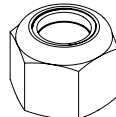
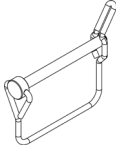

Make sure that any parts of the rack or the bike don't interfere with any parts of the trailer or towing vehicle when turning. Always use the nylon straps to secure the bike wheels.

ATTENTION

Prenez soin de vérifier que les vélos et le support ne viennent pas en contact avec le véhicule ou la roulotte lorsque vous effectuez des virages. Toujours utiliser les courroies de nylon pour fixer les roues des vélos aux gouttières.

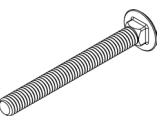
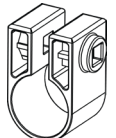
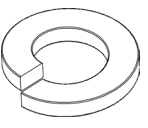

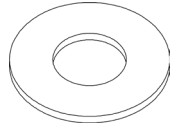
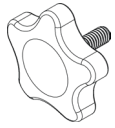
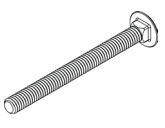
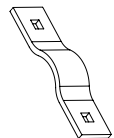
7000 - AF Hardware

Quincaillerie 7000 - AF

						
Case <i>Chape</i>	Metal screw 1/4 x 1" <i>Vis à métal 1/4 - 1"</i>	Male knob <i>Poignée Mâle</i>	Carriage bolt 3/8 x 7" <i>Boulon chariot 3/8 x 7"</i>	Locknut 3/8"-16 <i>Écrou d'arrêt 3/8"-16</i>	Safety pin <i>Goupille de sûreté</i>	Flat washer Ø 3/8" <i>Rondelle Ø 3/8"</i>
2x CHAPE2V09	6x HAS141	2x P-0923-M	4x CBZ387	4x HNLNZ3816	2x S-PIN	4x PWZ38

BR-AF Hardware

Quincaillerie BR-AF

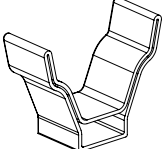

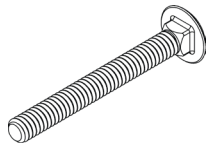
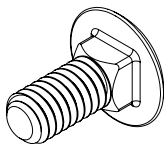
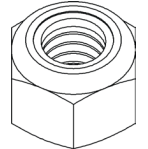
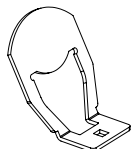

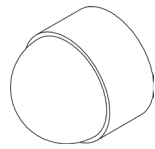
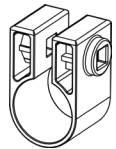
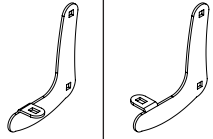
							
Carriage bolt 5/16 x 3" <i>Boulon 5/16 x 3"</i>	Round clamp <i>Attache ronde</i>	Lock washer Ø 5/16" <i>Rondelle ressort Ø 5/16"</i>	Female knob <i>Poignée femelle</i>	Flat washer Ø 5/16" <i>Rondelle plate Ø 5/16"</i>	Male knob <i>Poignée mâle</i>	Carriage bolt 5/16 x 3 1/2" <i>Boulon chariot 5/16 x 3 1/2"</i>	Arm bracket <i>Plaque pour bras</i>
2x CBZ5163	2x P-0910	4x Q-1507	4x P-0923-F	4x PWZ516	2x P-0923-M	2x CBZ516312	2x P-BRAF

CHOOSE KIT IN FUNCTION OF YOUR BIKE RACK
CHOISIR EN FONCTION DE VOTRE SUPPORT À VÉLO



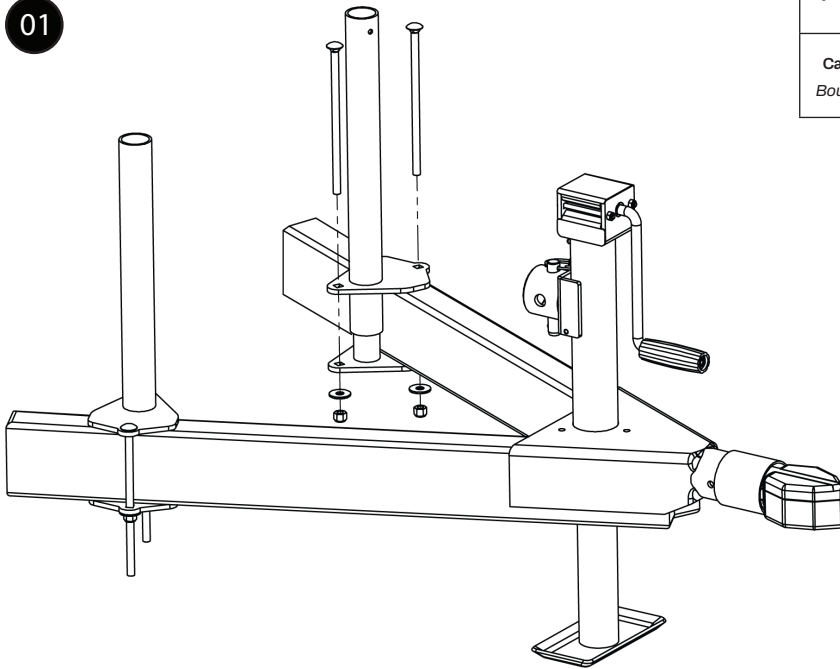
7004-7003-7002 Hardware


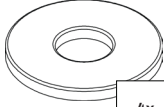

Quincaillerie 7004-7003-7002

					
	Gutter end cap <i>Embout gouttière</i>	Flat washer Ø 1/4" <i>Rondelle Ø 1/4"</i>	Carriage bolt 5/16 x 2" <i>Boulon chariot 5/16 x 2"</i>	Carriage bolt 5/16 x 3/4" <i>Boulon chariot 5/16 x 3/4"</i>	Locknut 5/16"- 18 <i>Écrou d'arrêt 5/16"- 18</i>
7004	8x INJ-0102	14x PWZ14	8x CBZ5162	6x CBZ51634	12x HNLNZ51618
7003	6x INJ-0102	10x PWZ14	4x CBZ5162	4x CBZ51634	6x HNLNZ51618
7002	4x INJ-0102	8x PWZ14	2x CBZ5162	4x CBZ51634	4x HNLNZ51618
					
	Wheel stopper <i>Cale de roue</i>	Female handle <i>Poignée femelle</i>	Screw cap 5/16" <i>Capuchon de vis 5/16"</i>	Round clamp <i>Attache ronde</i>	Bracket <i>Plaque de support</i>
7004	2x P-0035	2x P-0923-F	4x BLK-CAP-516	4x P-0910	1x KIT 4-L 1x KIT 4-R
7003	2x P-0035	2x P-0923-F			
7002	2x P-0035	2x P-0923-F			

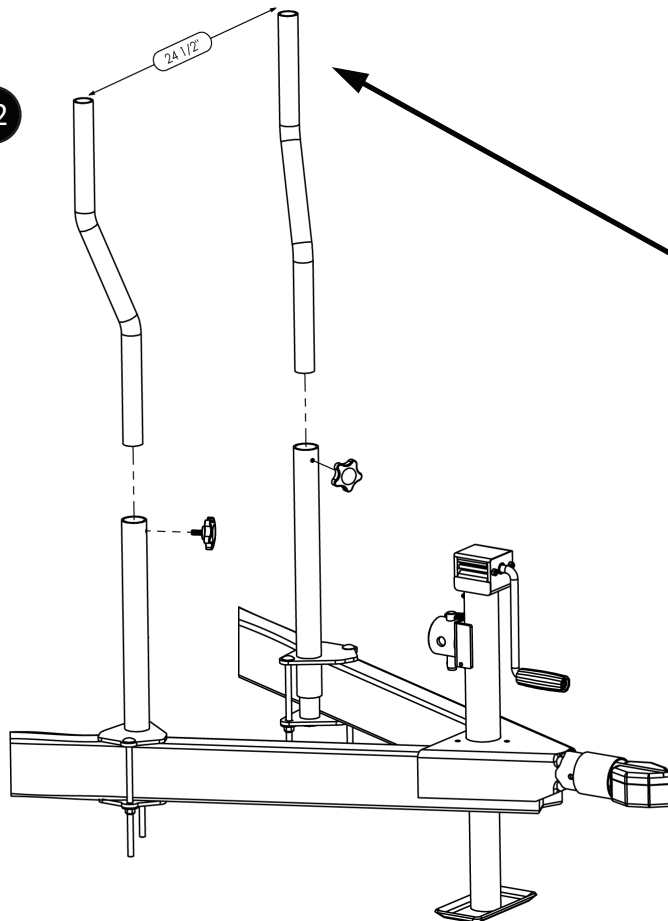
Instructions for A-Frame travel trailer
Instructions de base pour roulotte standard

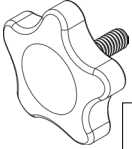
01



		
4x	4x	4x
Carriage bolt 3/8 x 7" <i>Boulon chariot 3/8 x 7"</i>	Flat washer Ø 3/8" <i>Rondelle Ø 3/8"</i>	Locknut 3/8"-16 <i>Écrou d'arrêt 3/8"-16</i>

02



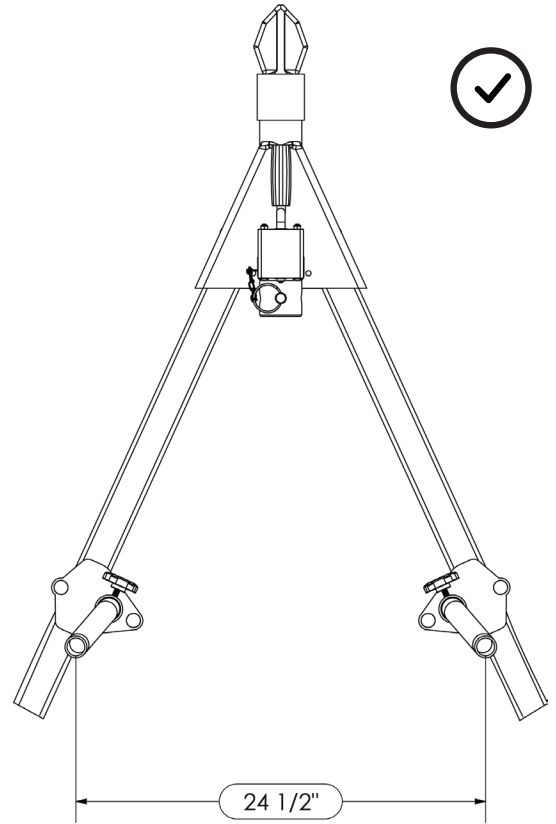
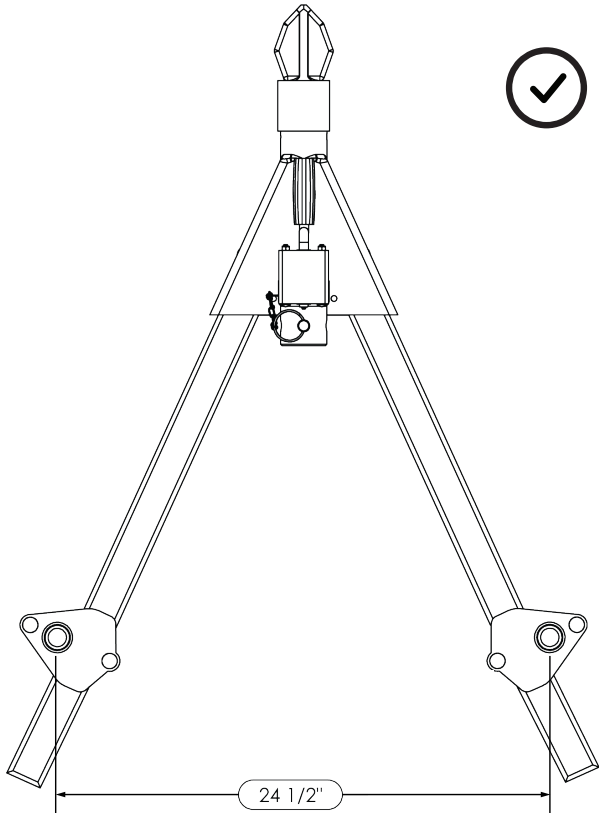
	2x
Male knob <i>Poignée Mâle</i>	

CHECK POINT

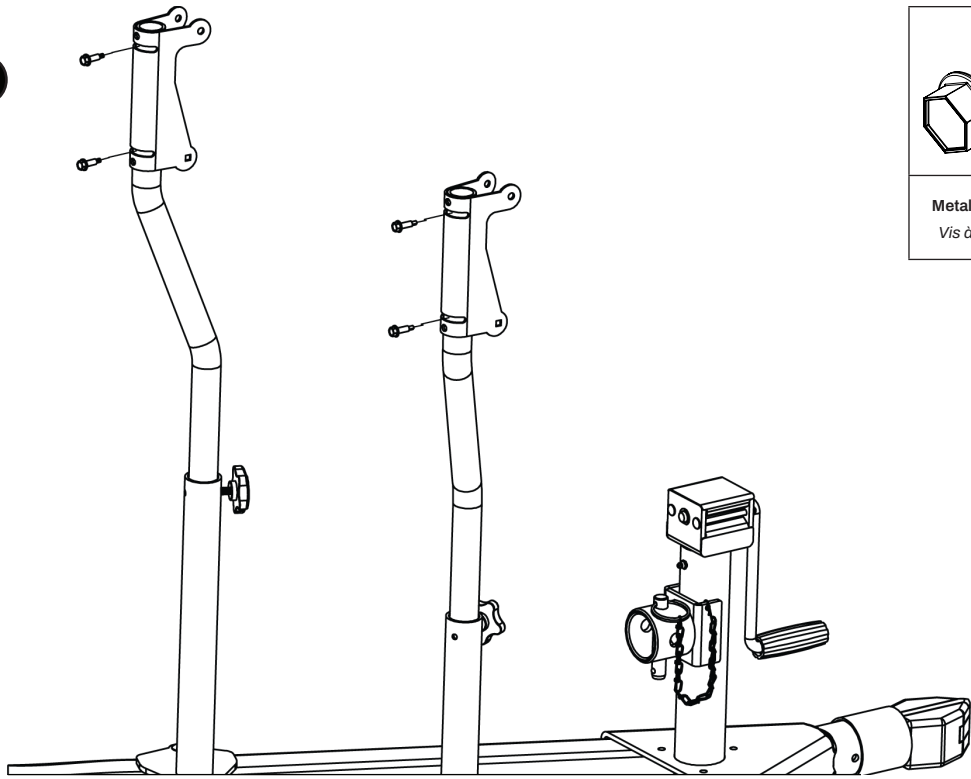
Make sure to adjust the two "S" posts to obtain 24 1/2" of distance.

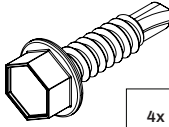

VÉRIFICATION

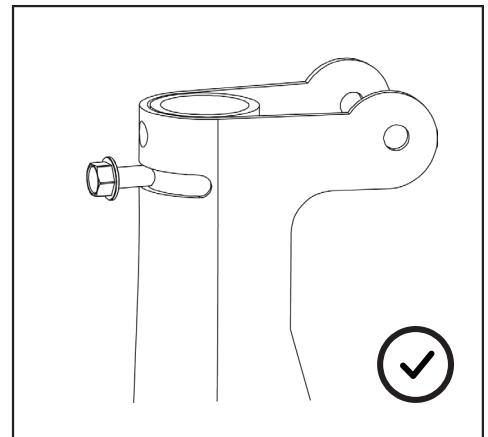
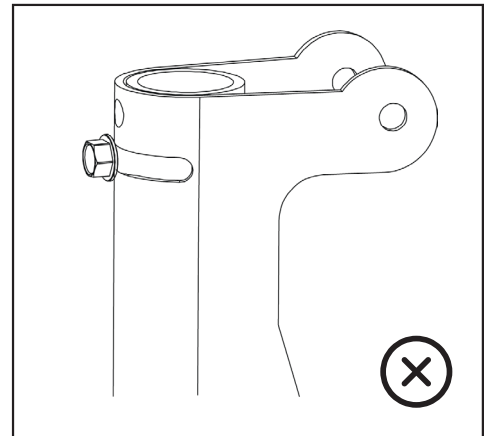
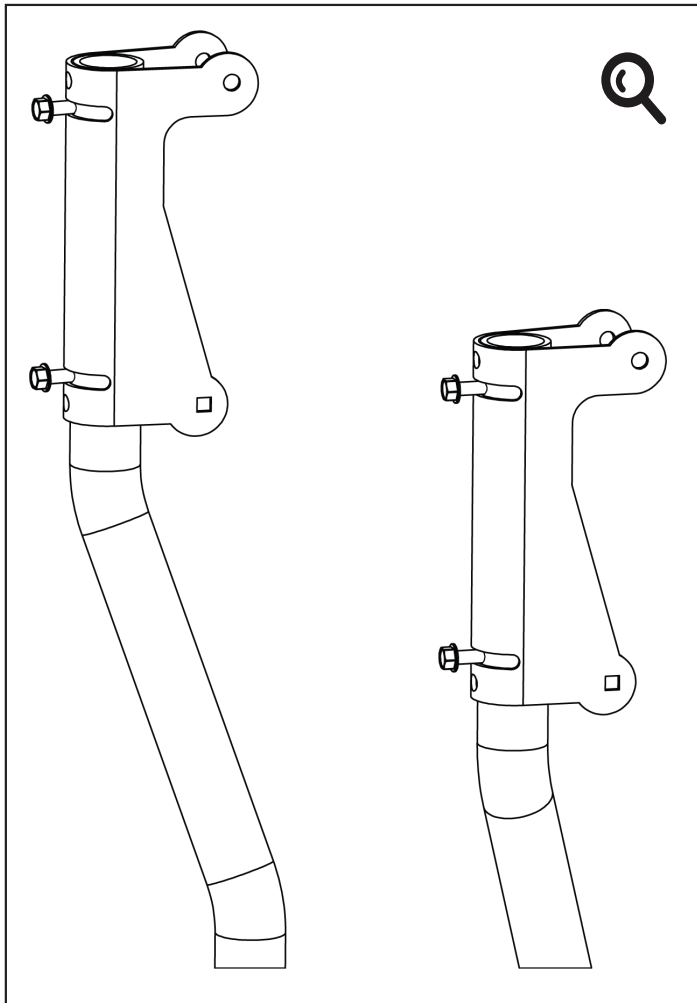
Assurez-vous de poser vos deux poteaux en "S" pour avoir 24 1/2" de distance entre les deux.



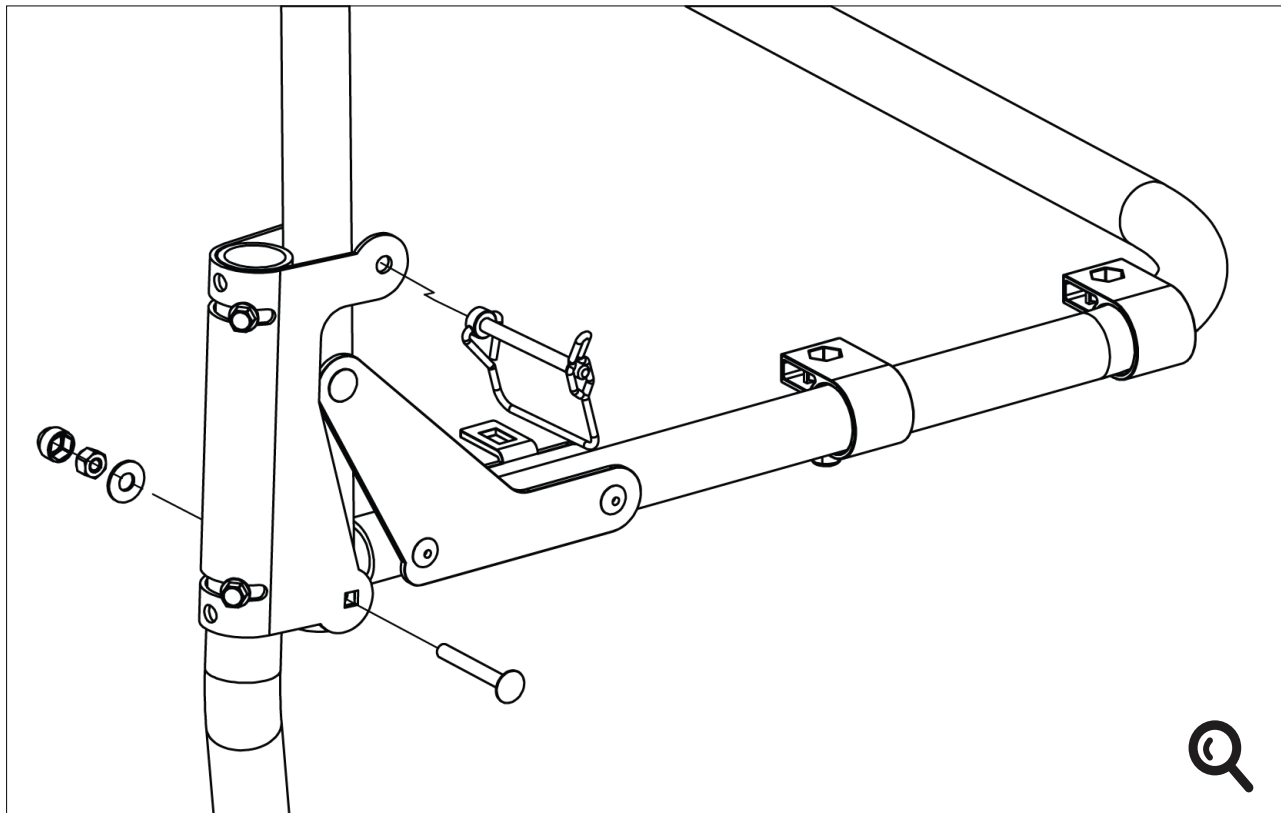
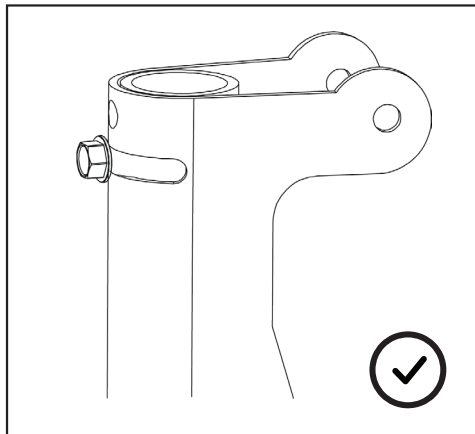
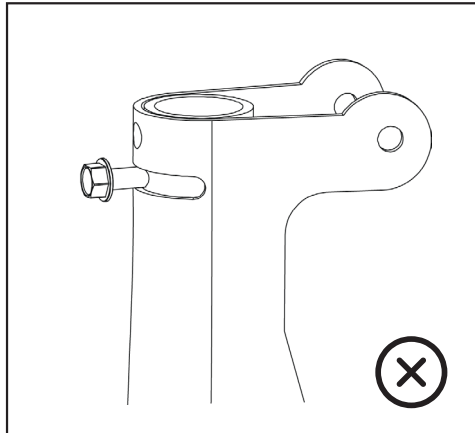
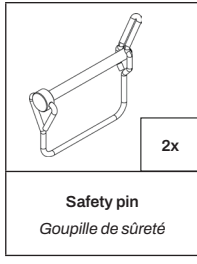
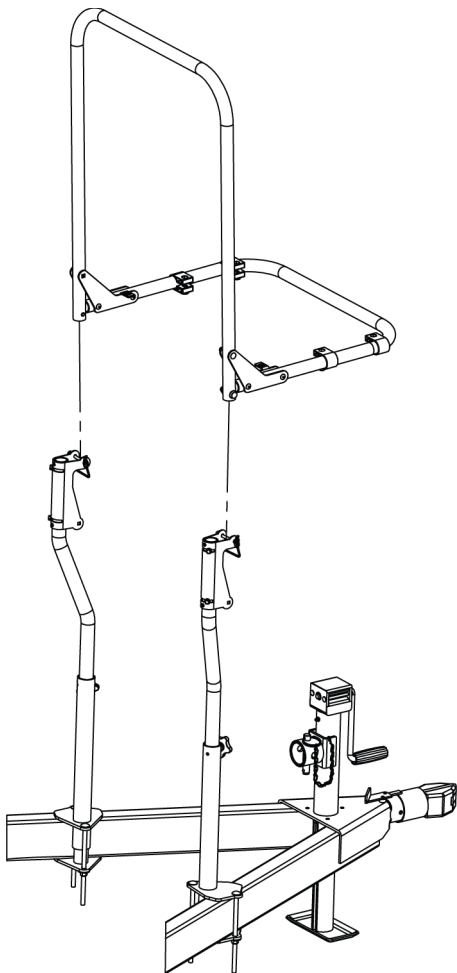
03



	4x		2x
Metal screw 1/4 x 1" Vis à métal 1/4 - 1"		Case Chape	



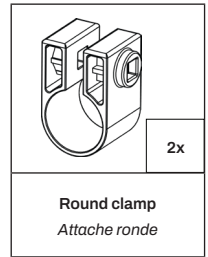
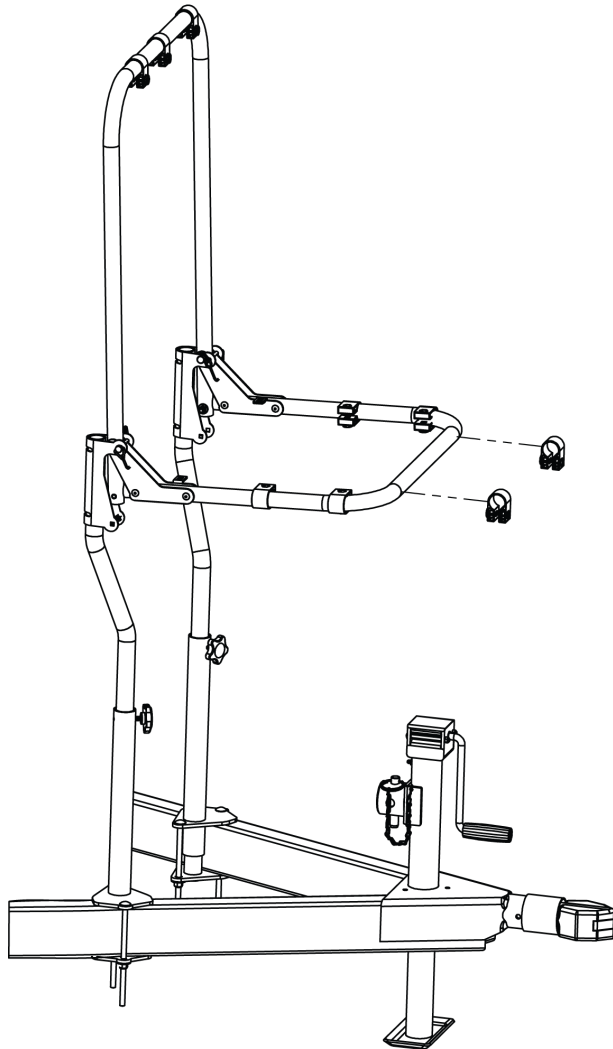
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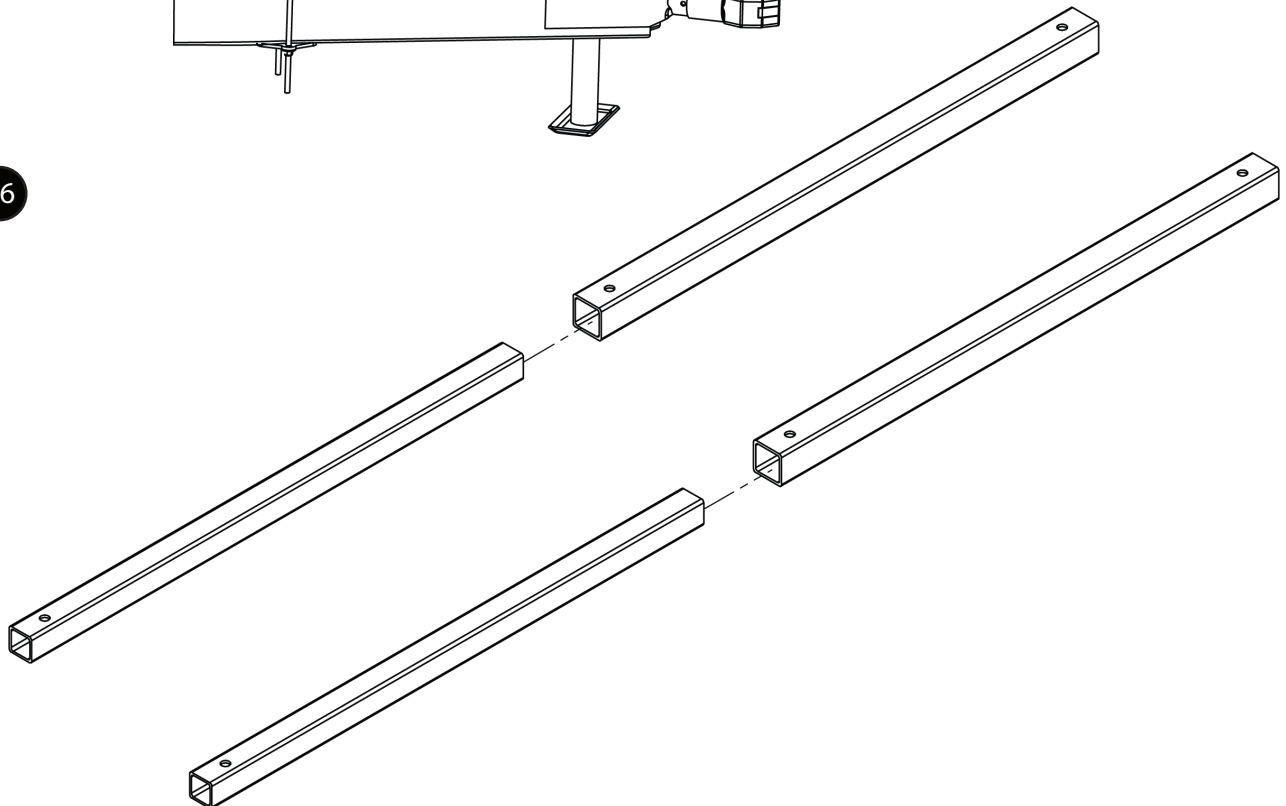
Support arm installation (BR-AF)

Installation bras de support (BR-AF)

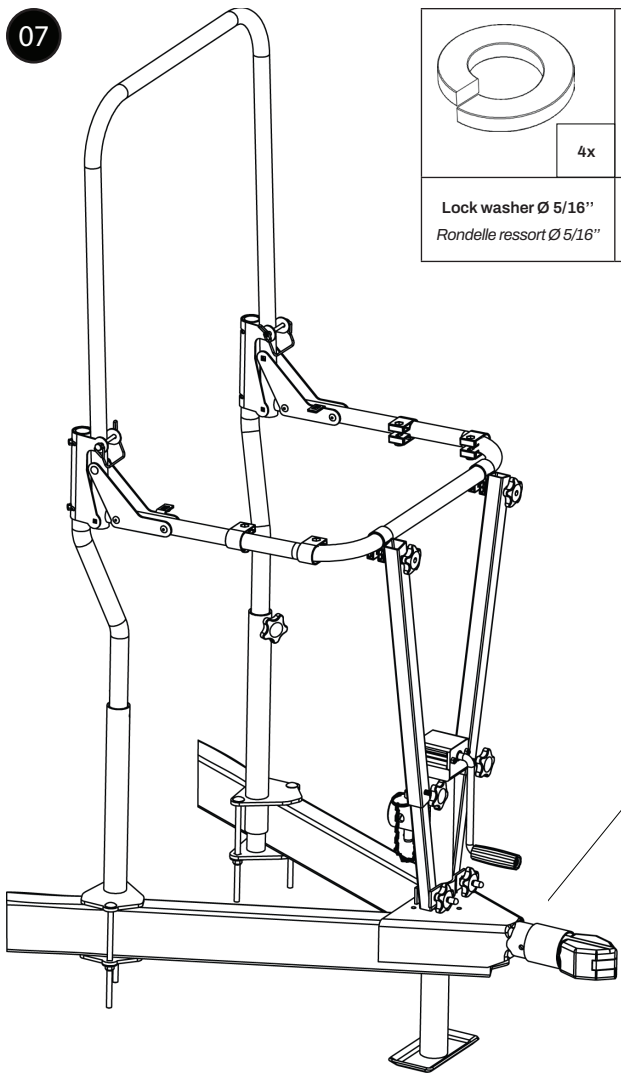
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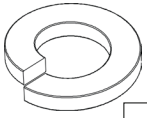
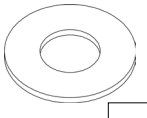

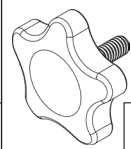
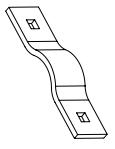


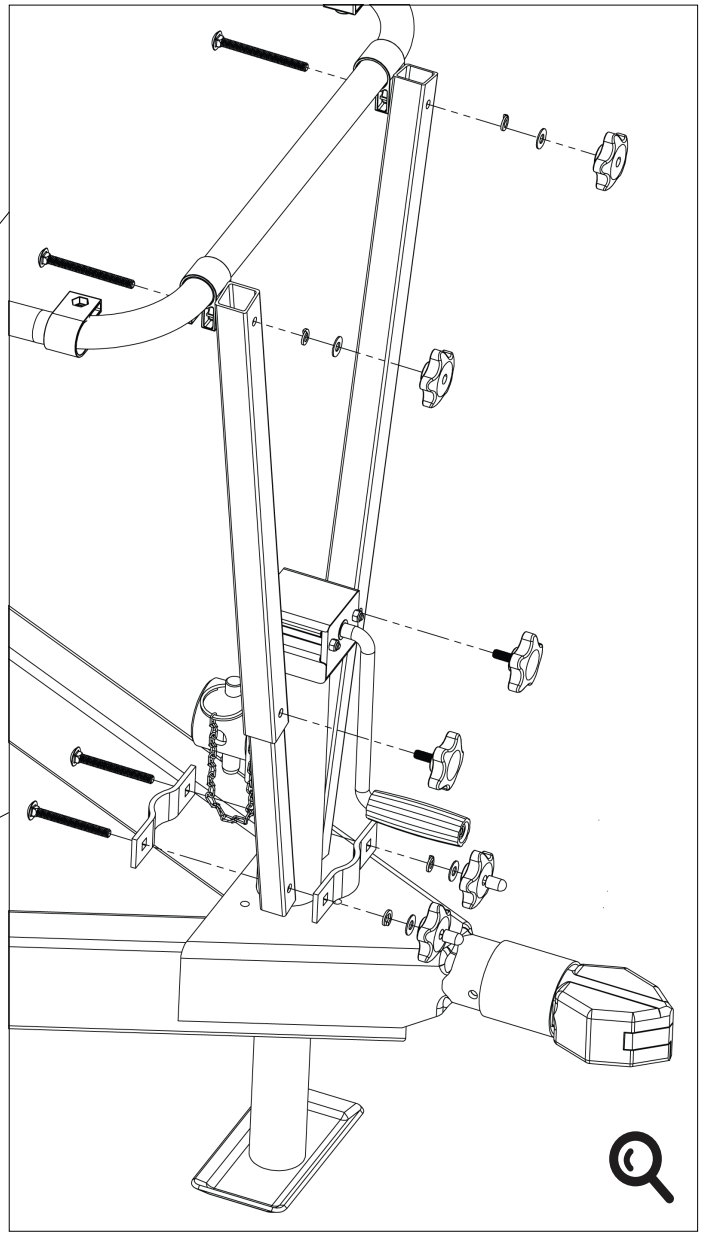
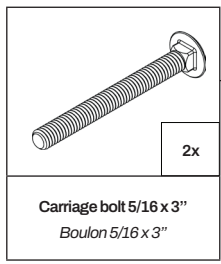
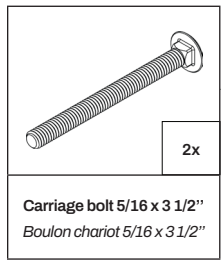
06



07




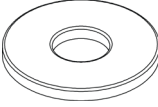
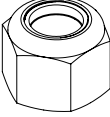

				
4x	4x	4x	2x	2x
Lock washer Ø 5/16" Rondelle ressort Ø 5/16"	Flat washer Ø 5/16" Rondelle plate Ø 5/16"	Female knob Poignée femelle	Male knob Poignée mâle	Arm bracket Plaque pour bras



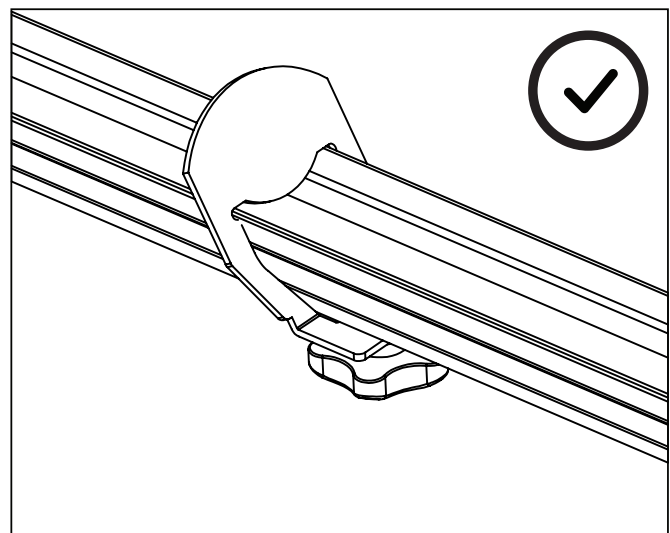
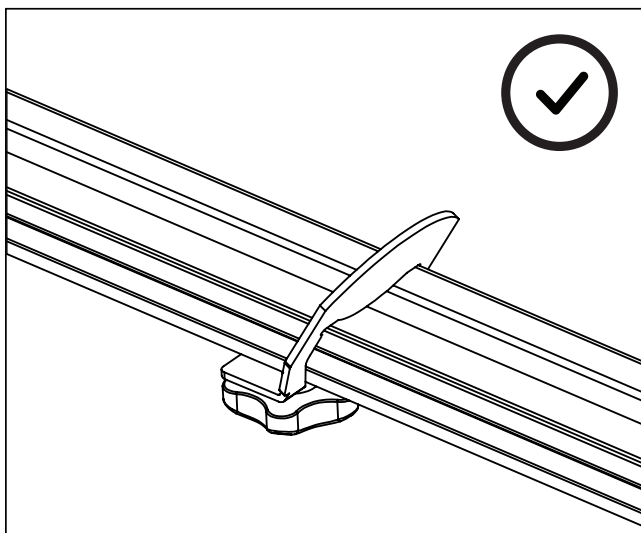
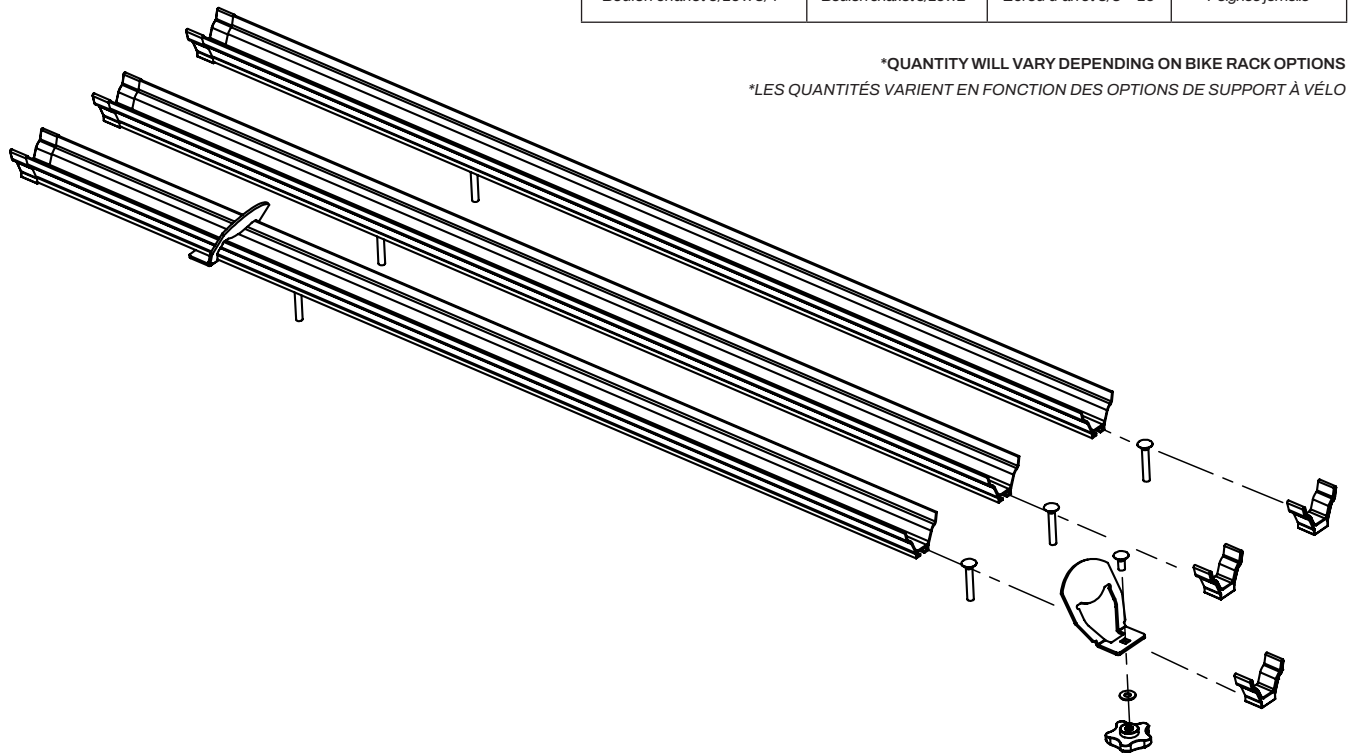
Instructions for standard bike gutters

Instructions pour les gouttières standard

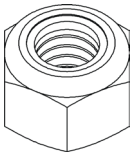
08

			
Carriage bolt 5/16 x 3/4" Boulon chariot 5/16 x 3/4"	Carriage bolt 5/16 x 2" Boulon chariot 5/16 x 2"	Locknut 3/8" - 16 Écrou d'arrêt 3/8" - 16	Female knob Poignée femelle

*QUANTITY WILL VARY DEPENDING ON BIKE RACK OPTIONS
*LES QUANTITÉS VARIENT EN FONCTION DES OPTIONS DE SUPPORT À VÉLO



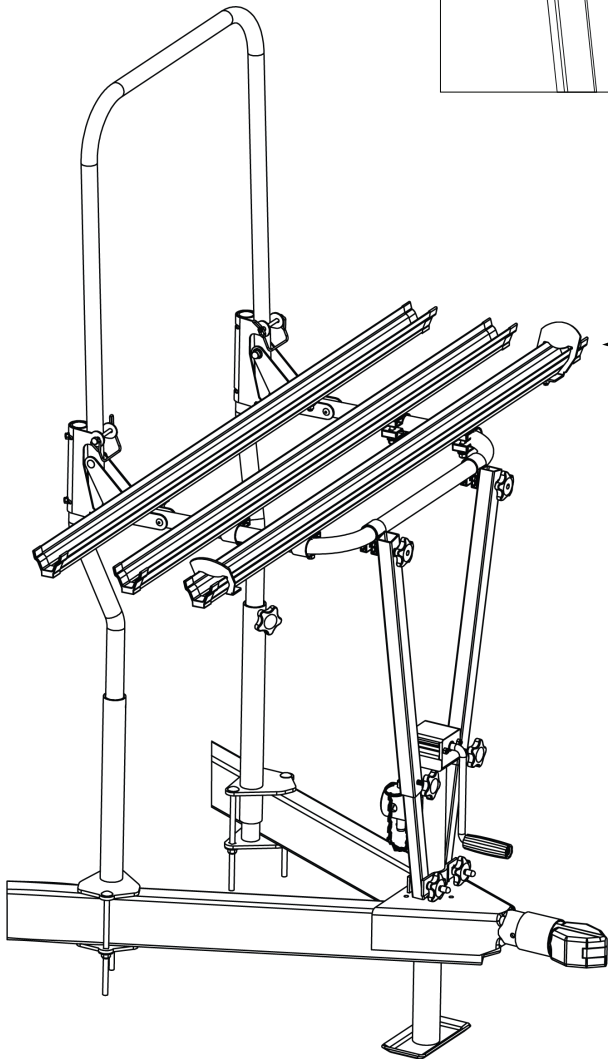
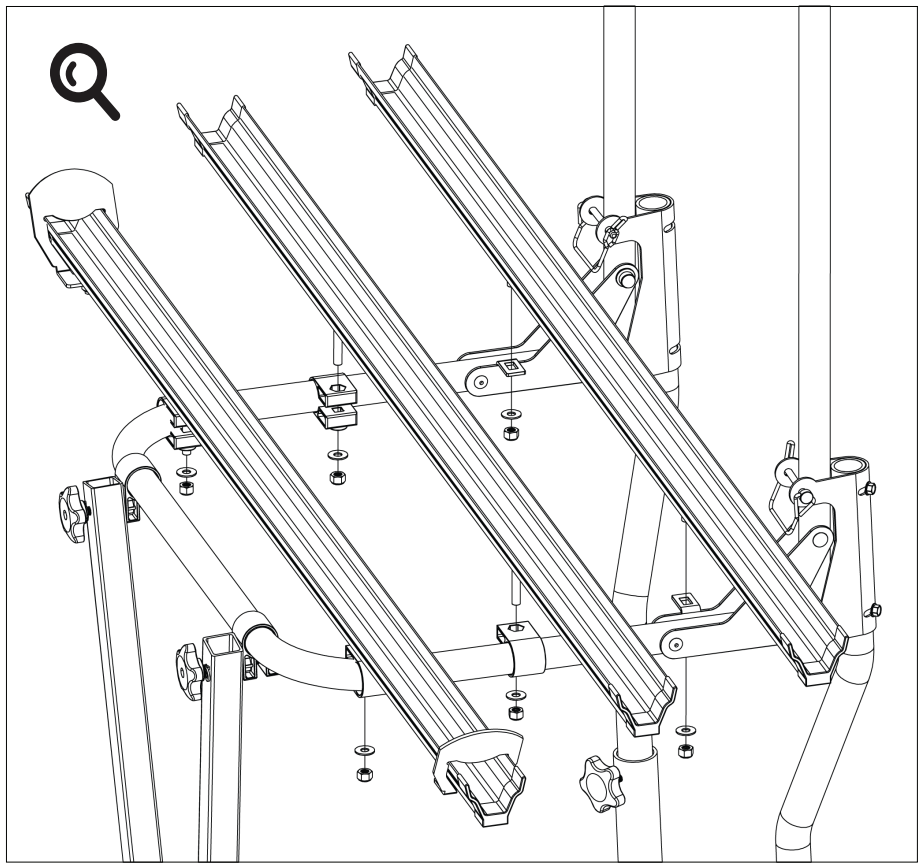
09



Locknut 5/16" - 18
Écrou d'arrêt 5/16" - 18



Flat washer Ø 1/4"
Rondelle Ø 1/4"



IMPORTANT

Always install the wheel stoppers on the outermost gutter.

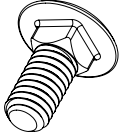
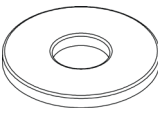
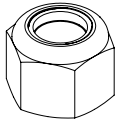

IMPORTANT

Installez toujours les cales de roue sur la gouttière la plus externe.

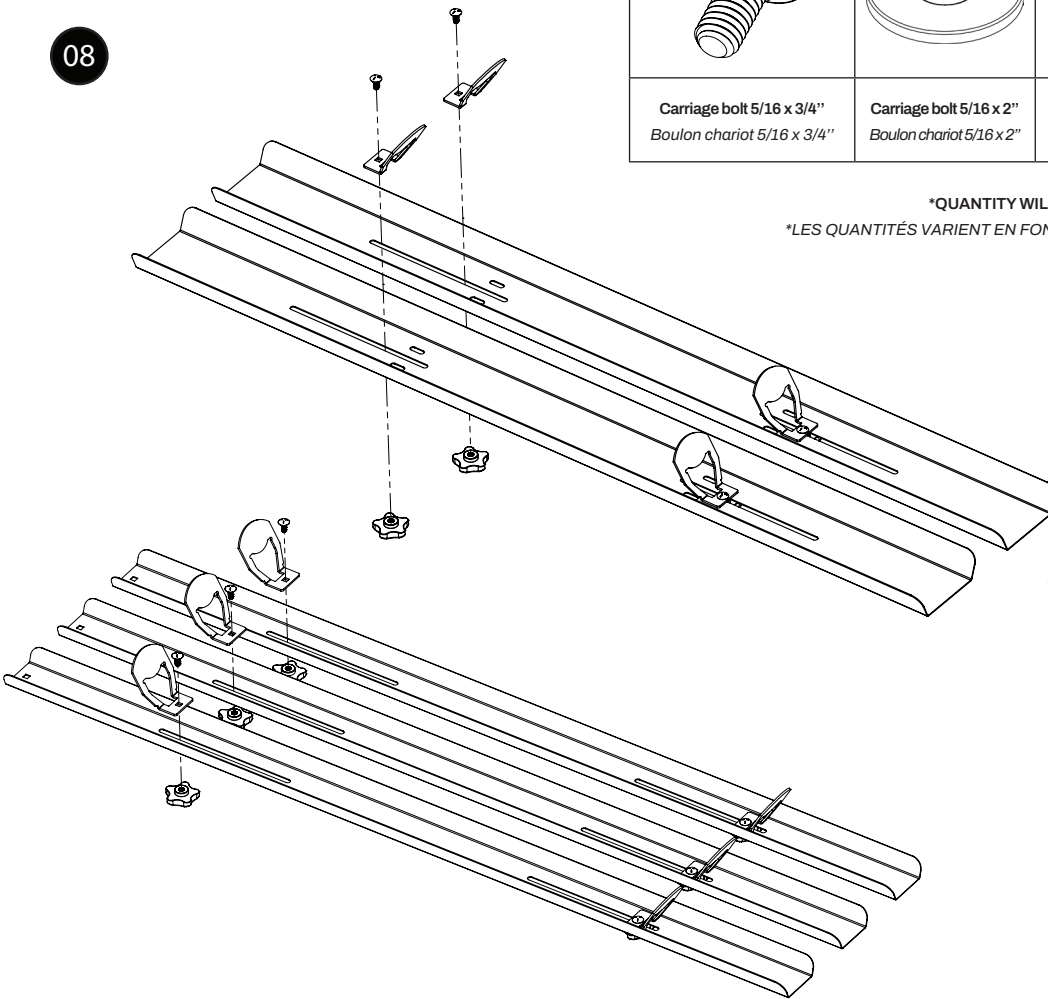
Instructions for fat bike gutters

Instructions pour les gouttières fat bike

08

			
Carriage bolt 5/16 x 3/4" Boulon chariot 5/16 x 3/4"	Carriage bolt 5/16 x 2" Boulon chariot 5/16 x 2"	Locknut 3/8" - 16 Écrou d'arrêt 3/8" - 16	Female knob Poignée femelle

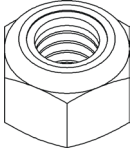

*QUANTITY WILL VARY DEPENDING ON BIKE RACK OPTIONS
*LES QUANTITÉS VARIENT EN FONCTION DES OPTIONS DE SUPPORT À VÉLOS

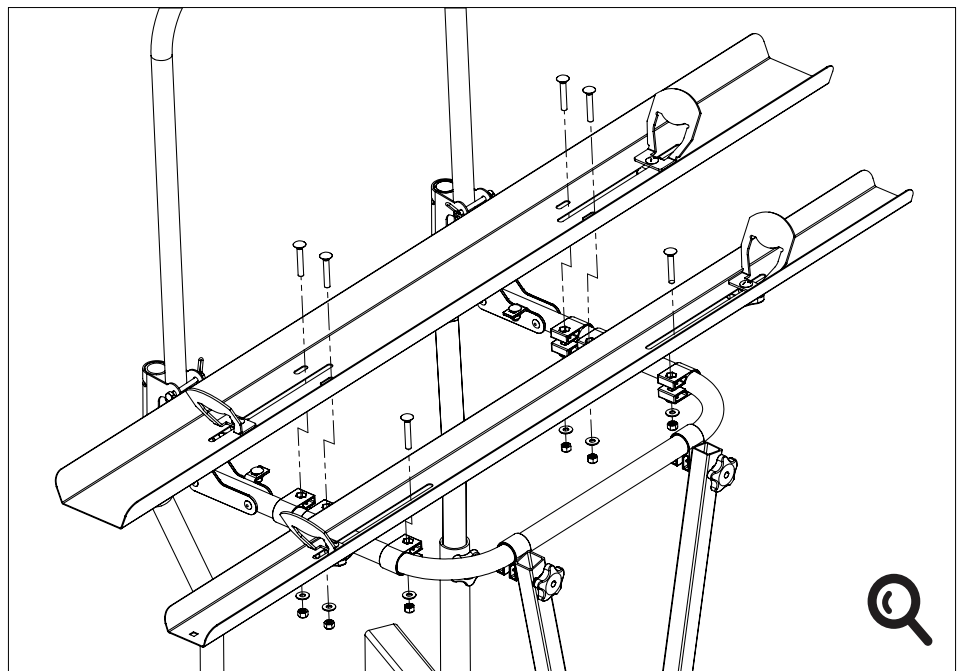


5" GUTTER FOR FAT BIKE FROM 4.5" TO 5.5"
GOUTTIÈRES 5" POUR VÉLO DE 4.5" À 5.5"

3" GUTTER FOR FAT BIKE FROM 2" TO 4.5"
GOUTTIÈRES 3" POUR VÉLO DE 2.5" À 5.5"

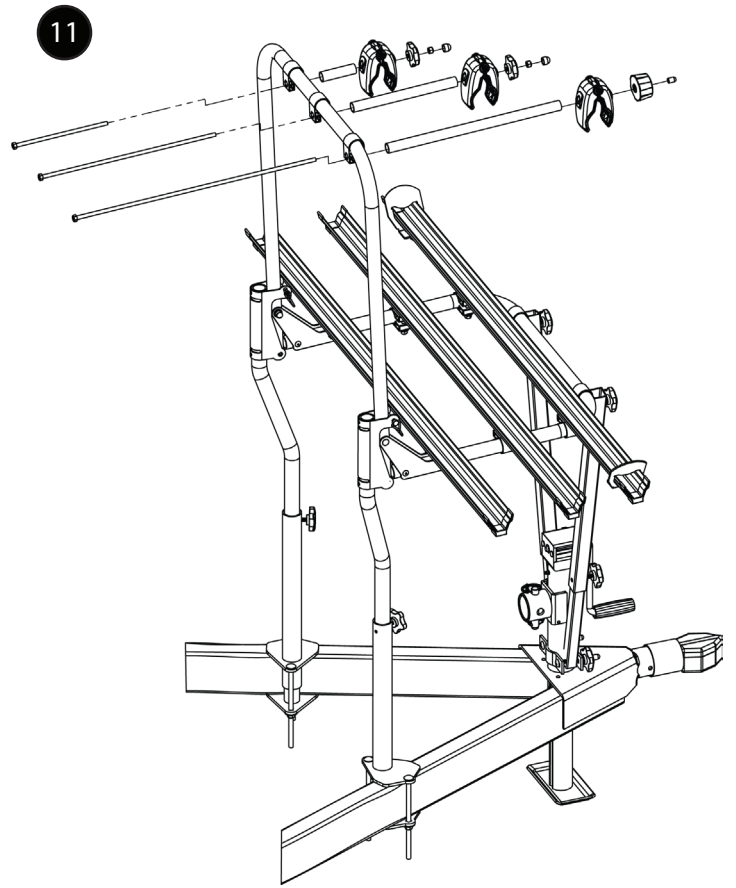
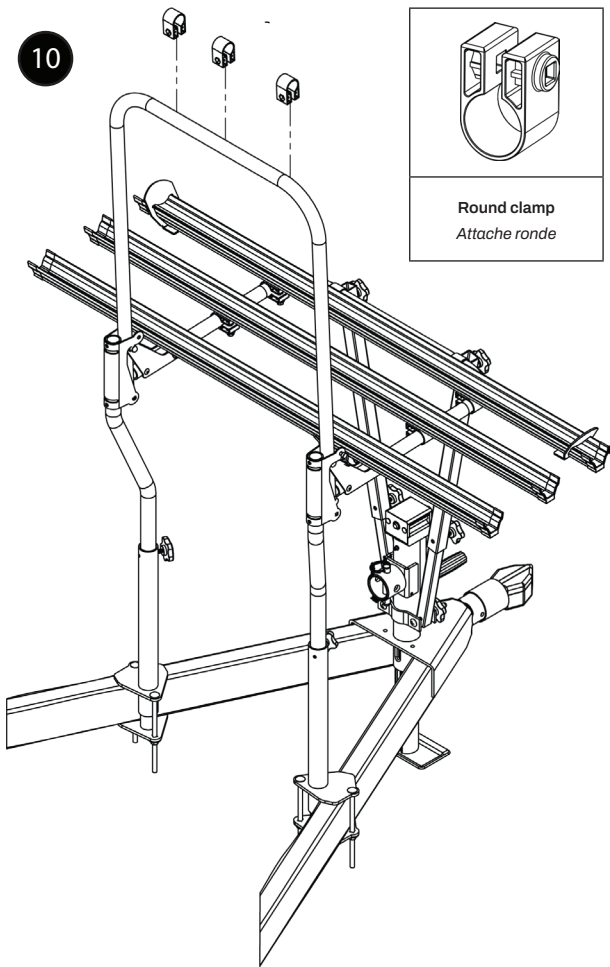
09

	
Locknut 5/16" - 18 Écrou d'arrêt 5/16" - 18	Flat washer Ø 1/4" Rondelle Ø 1/4"

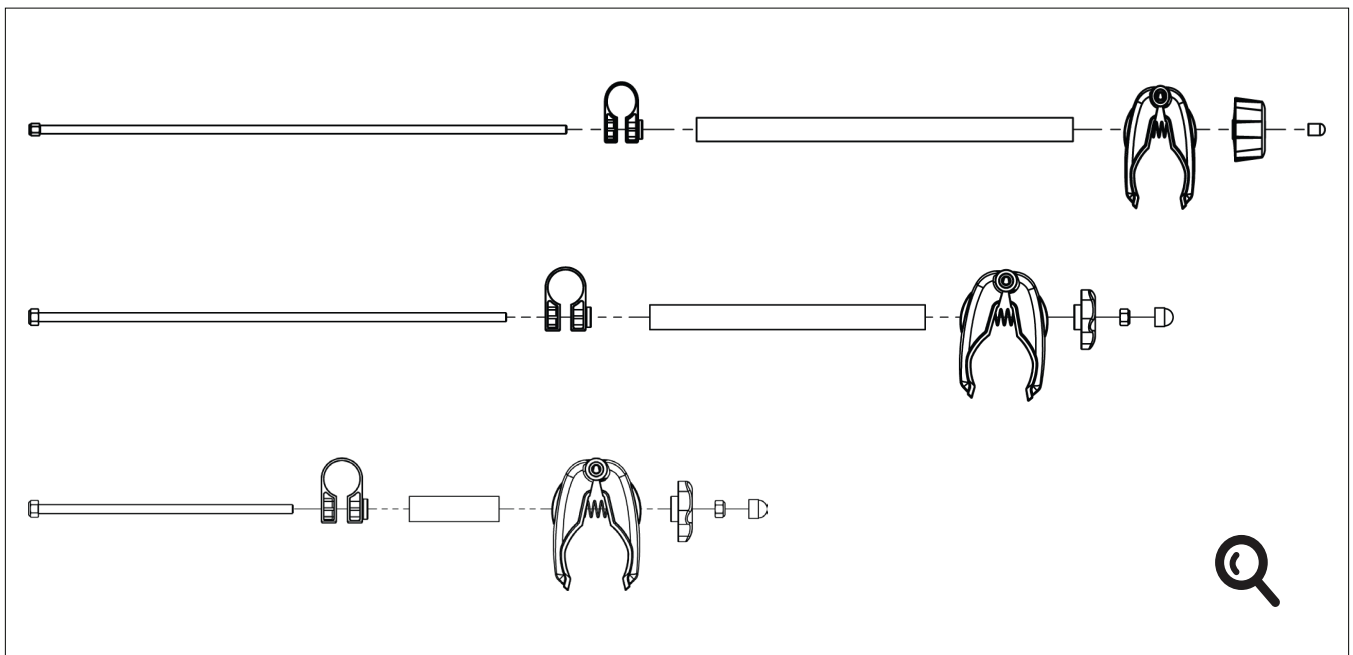


Installation of the stabilizing arms

Installation des bras stabilisateurs



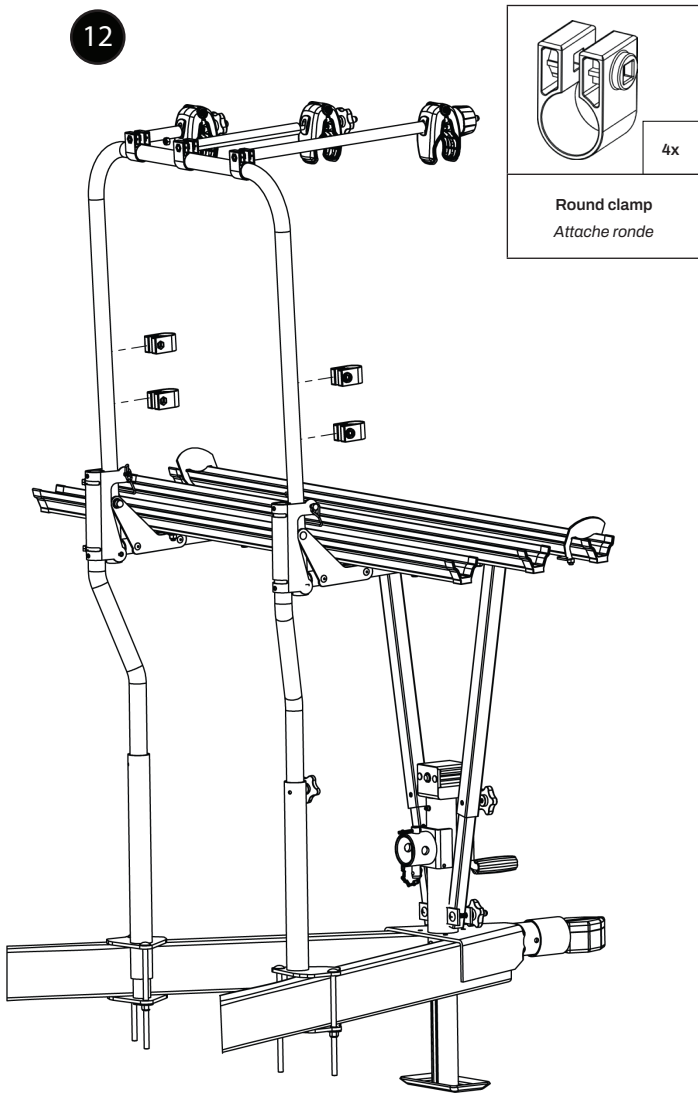
*QUANTITY WILL VARY DEPENDING ON BIKE RACK OPTIONS
*LES QUANTITÉS VARIENT EN FONCTION DES OPTIONS DE SUPPORT À VÉLOS





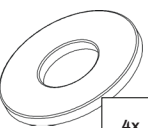
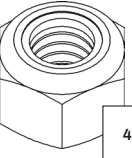
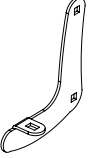
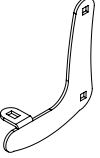
Installation of optional rear bike gutter

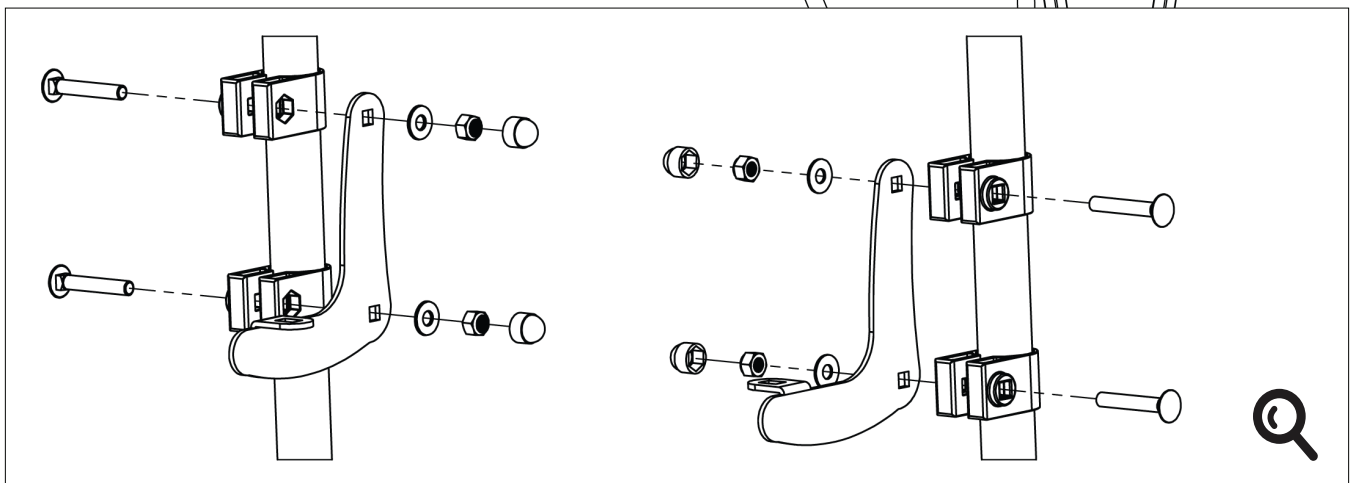
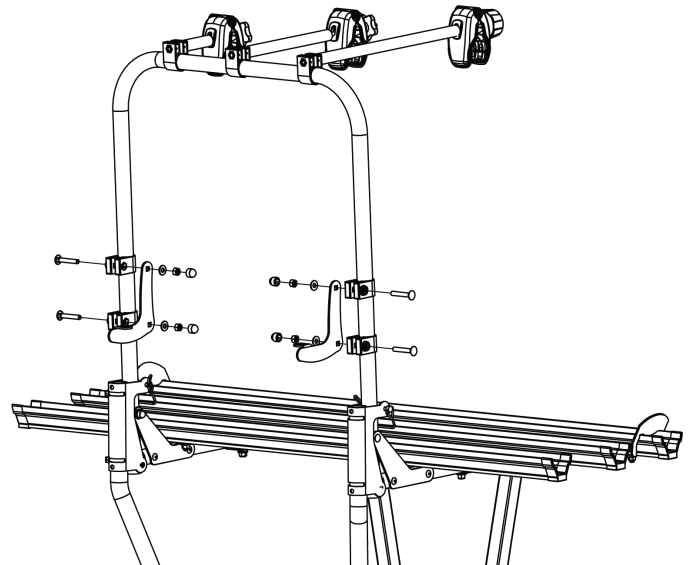
Installation du support à vélo arrière optionnel

12

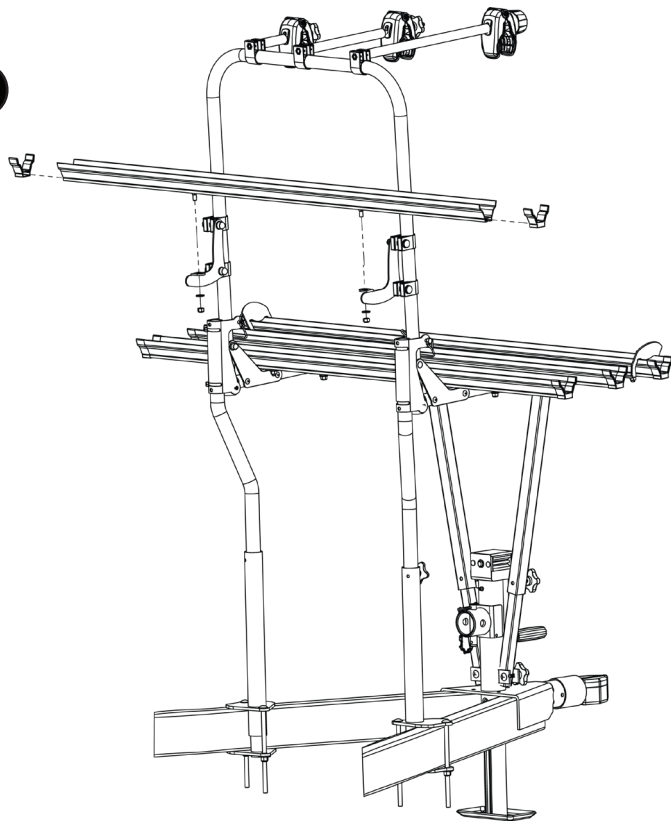


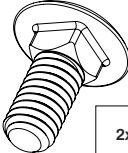

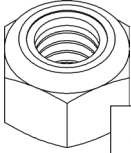
13

		
4x	4x	4x
Carriage bolt 5/16 x 2" Boulon chariot 5/16 x 2"	Screw cap 5/16" Capuchon de vis 5/16"	Flat washer Ø 1/4" Rondelle Ø 1/4"
		
4x	1x	1x
Locknut 5/16"-18 Écrou d'arrêt 5/16"-18	Bracket left Plaque gauche	Bracket right Plaque droite

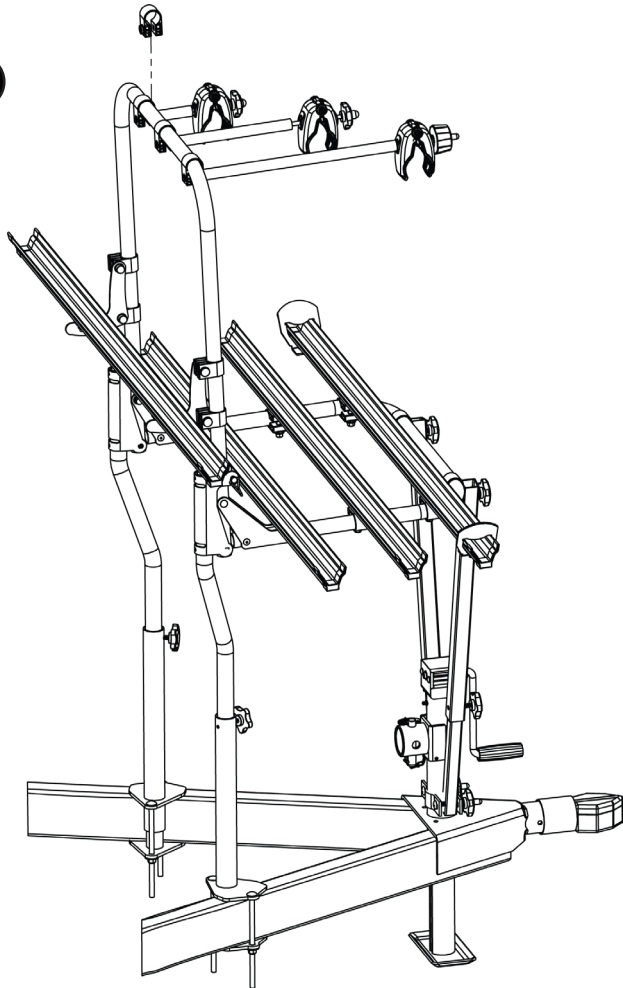


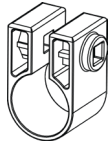
14



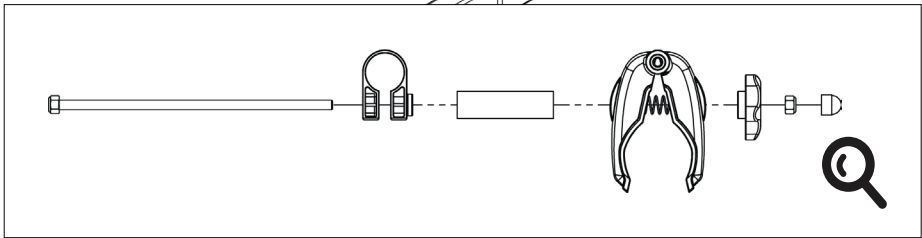
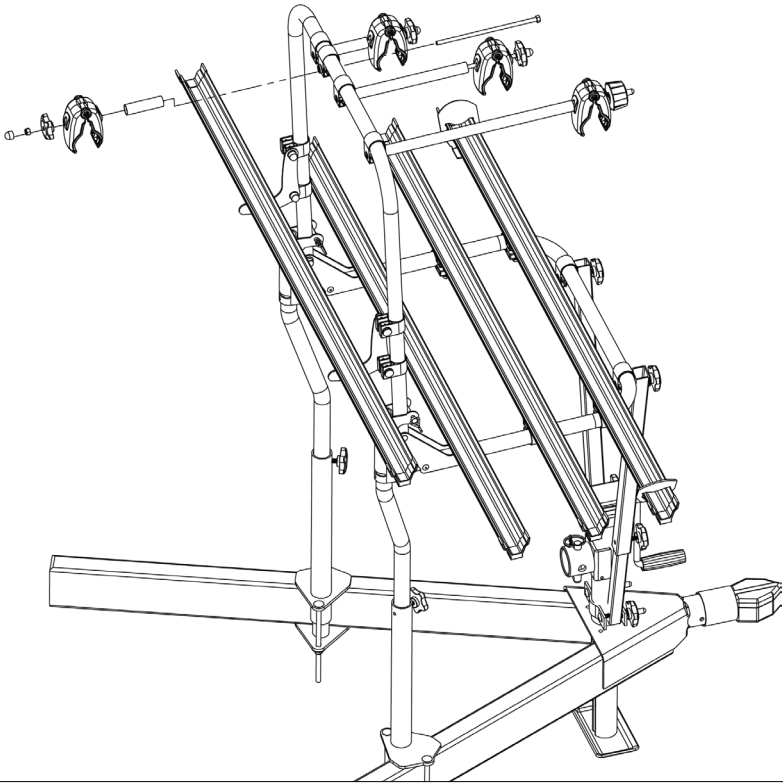
		
2x	2x	2x
Carriage bolt 5/16 x 3/4" <i>Boulon chariot 5/16 x 3/4"</i>	Flat washer Ø 1/4" <i>Rondelle Ø 1/4"</i>	Locknut 5/16"- 18 <i>Écrou d'arrêt 5/16"- 18</i>

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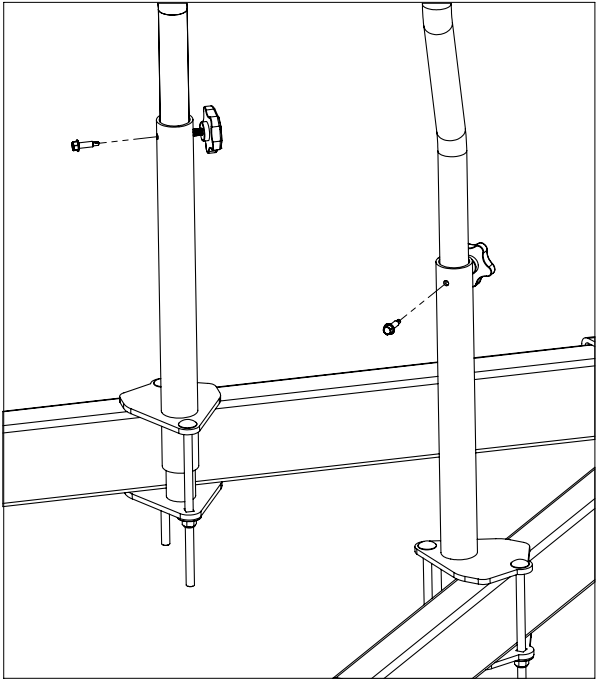
	1x
Round clamp <i>Attache ronde</i>	

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Permanent installation of the bike rack (optional, but recommended for heavy bikes)

Installation permanente du support à vélos (optionnelle, mais recommandée pour les vélos lourds)



WHEN EVERY STEP HAS BEEN COMPLETED, we recommend using the male knob to find the right height for the trailer, then to drill a permanent bolt to secure the installation. There are two holes on each post so one will accommodate the male knob and the other one can be used to drill the screw. This will ensure the rack stays in place even when driving on bumpy terrains.

We recommend using HEX. METAL SCREWS 1/4 x 1", provided with 7000-AF hardware

À LA TOUTE FIN DE L'INSTALLATION, nous recommandons d'utiliser la poignée mâle pour trouver la bonne hauteur de la remorque, puis de percer un boulon permanent pour sécuriser l'installation. Il y a deux trous sur chaque montant, donc l'un accueillera la poignée mâle et l'autre peut être utilisé pour percer la vis. Cela garantira que le support reste en place lorsque vous conduisez sur un terrain accidenté.

Nous recommandons d'utiliser des vis hexagonales à métal 1/4 x 1", fournies dans la quincaillerie 7000-AF.

OPERATING THE BIKE RACK FONCTIONNEMENT DU SUPPORT À VÉLOS

ARMS / BRAS

After securely placing your bikes within the designated gutters, the next step is to affix them to one of the support arms. You have the flexibility to fasten them using either the bike's frame (see figure A), the bench (see figure B), or even the front of your bicycle (see figure C), ensuring a secure and reliable attachment.

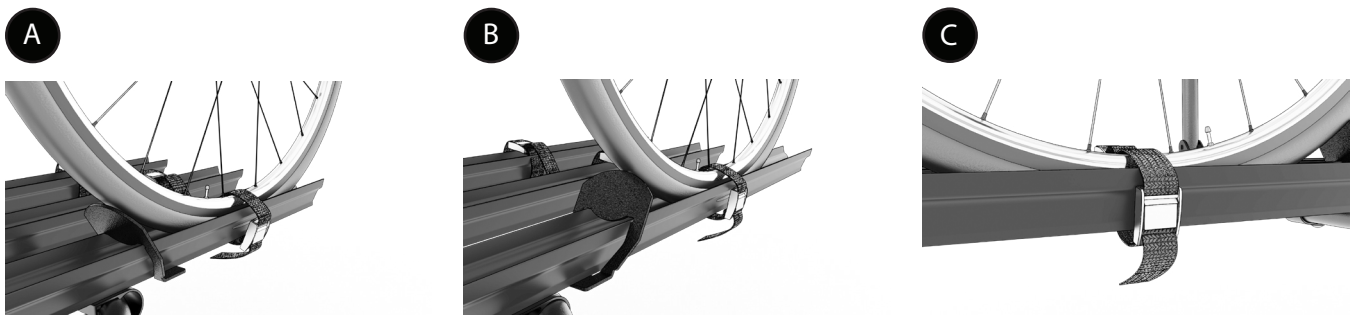
Après avoir placé vos vélos dans les gouttières prévues à cet effet, l'étape suivante consiste à les fixer à l'un des bras de support. Vous avez la possibilité de les fixer en utilisant le cadre du vélo (voir figure A), le banc (voir figure B) ou même l'avant du vélo (voir figure C), ce qui garantit une fixation sûre et fiable.



WHEEL STOPPER / CALES DE ROUE

After securely placing your bikes within the designated gutters, the next step is to affix them to one of the support arms. You have the flexibility to fasten them using either the bike's frame (see figure A), the bench (see figure B), or even the front of your bicycle (see figure C), ensuring a secure and reliable attachment.

Après avoir placé vos vélos dans les gouttières prévues à cet effet, l'étape suivante consiste à les fixer à l'un des bras de support. Vous avez la possibilité de les fixer en utilisant le cadre du vélo (voir figure A), le banc (voir figure B) ou même l'avant du vélo (voir figure C), ce qui garantit une fixation sûre et fiable.



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