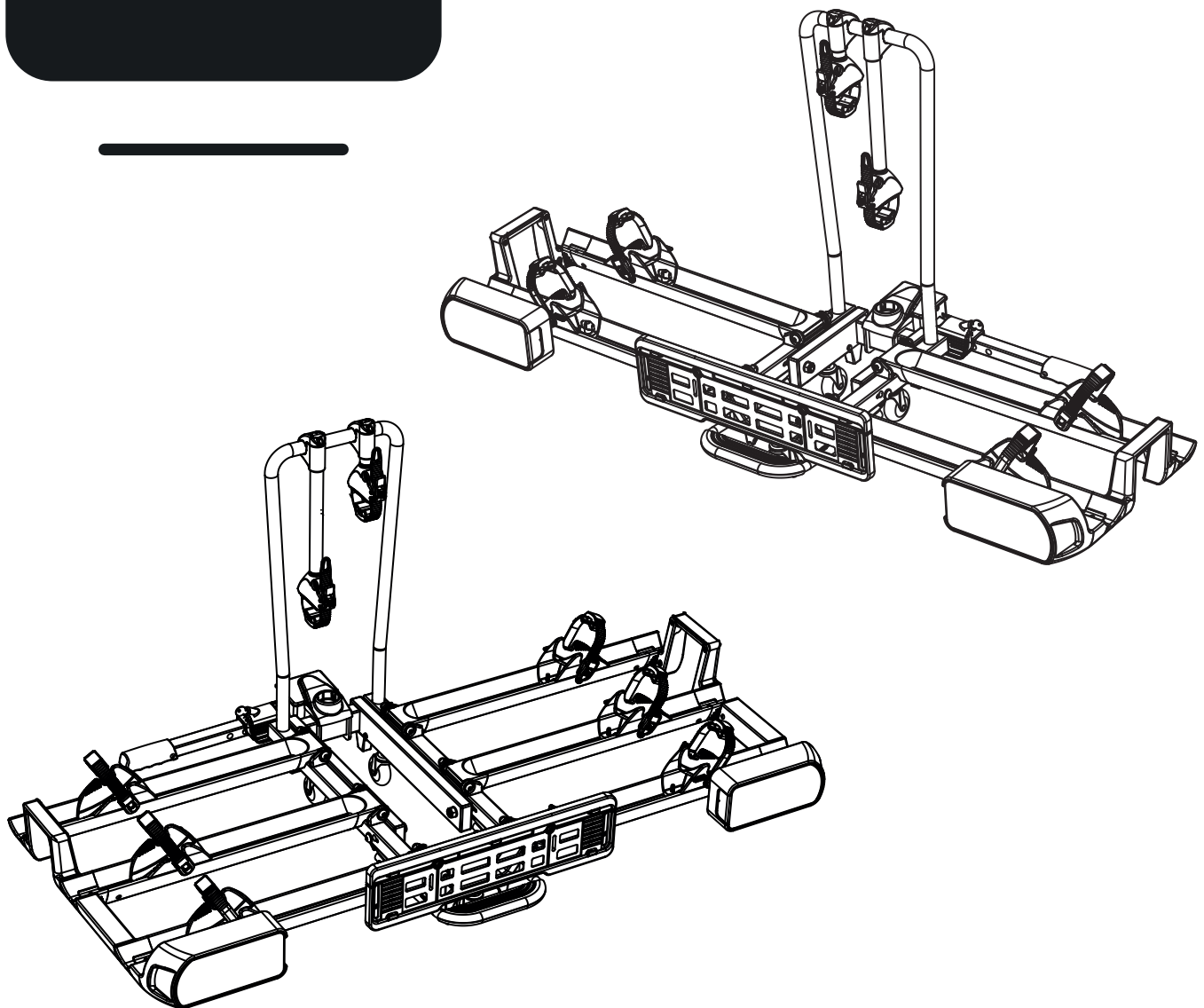




TowMotive



TowMotive e-Bike II Premium

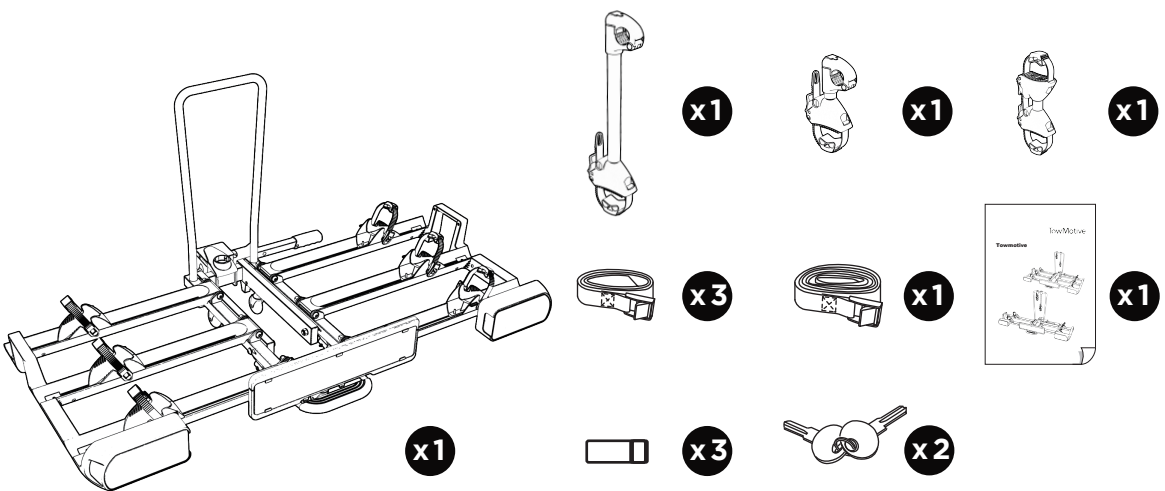
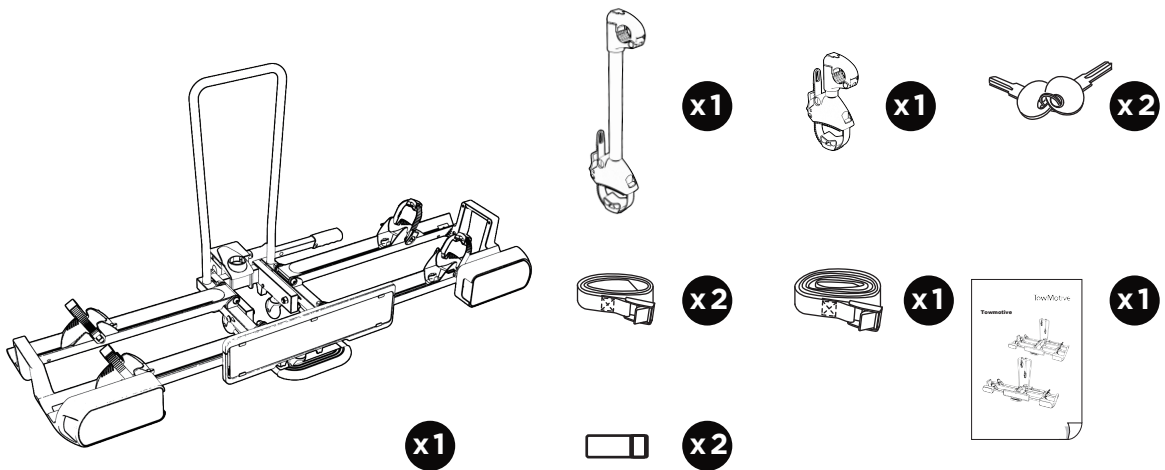
TowMotive e-Bike III Premium



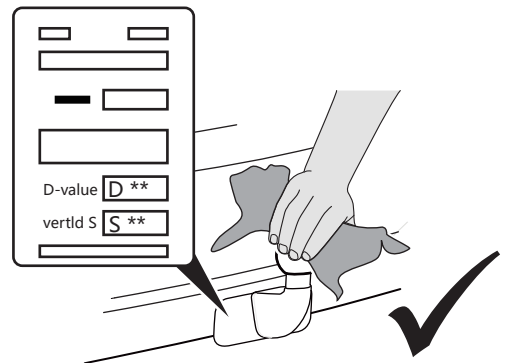
for more information visit
www.towmotivegroup.com

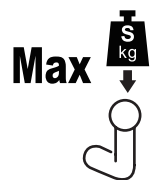
European type approval
E4 26R-04 0527

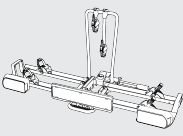
Scope of delivery

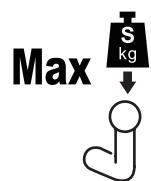


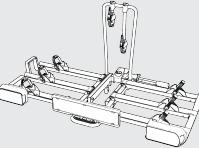
	    
Material:	min. steel St52 or grey cast iron GG52
D-value:	>7,6 kN
Tow ball:	ø50mm (class A-50 according EC 94/20 or ECE R55)

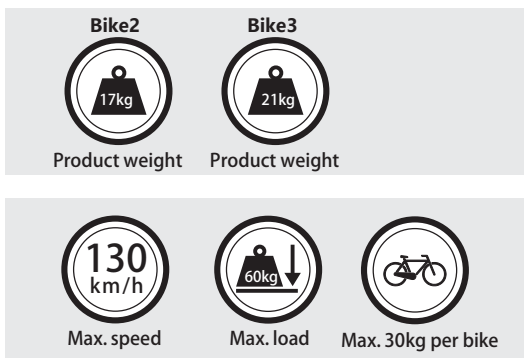
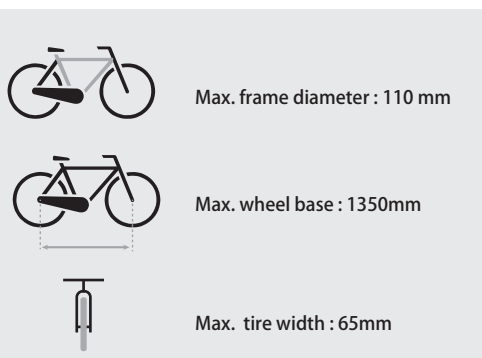


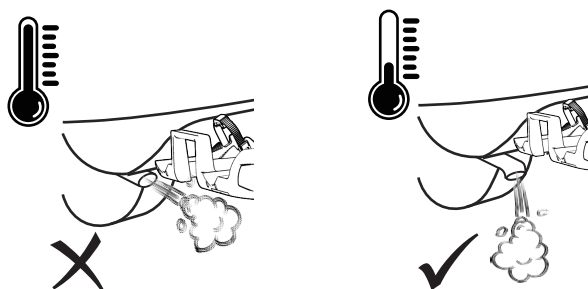
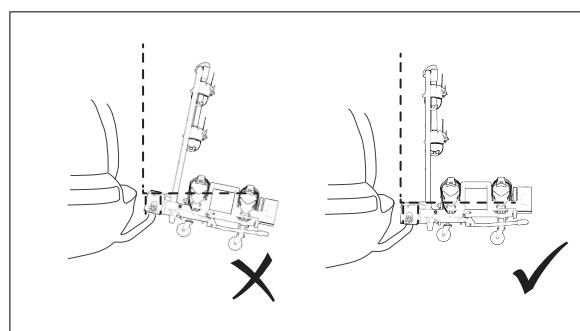
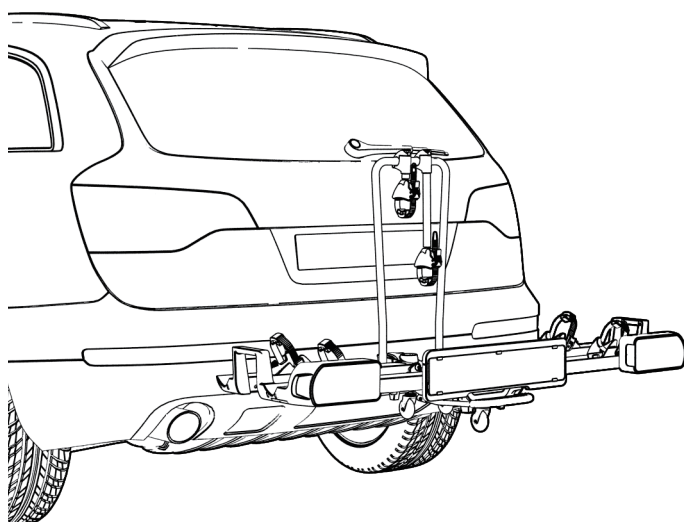
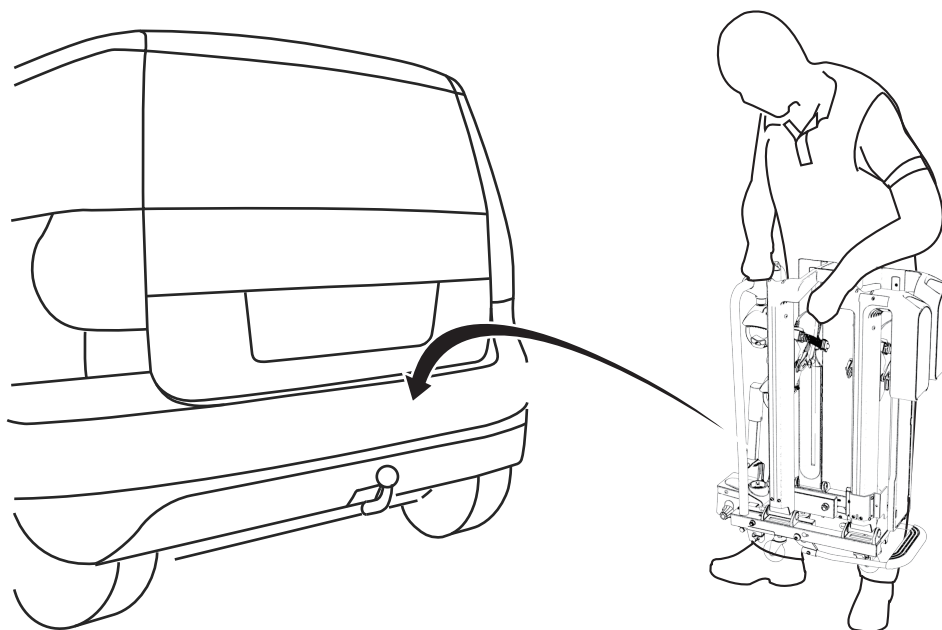
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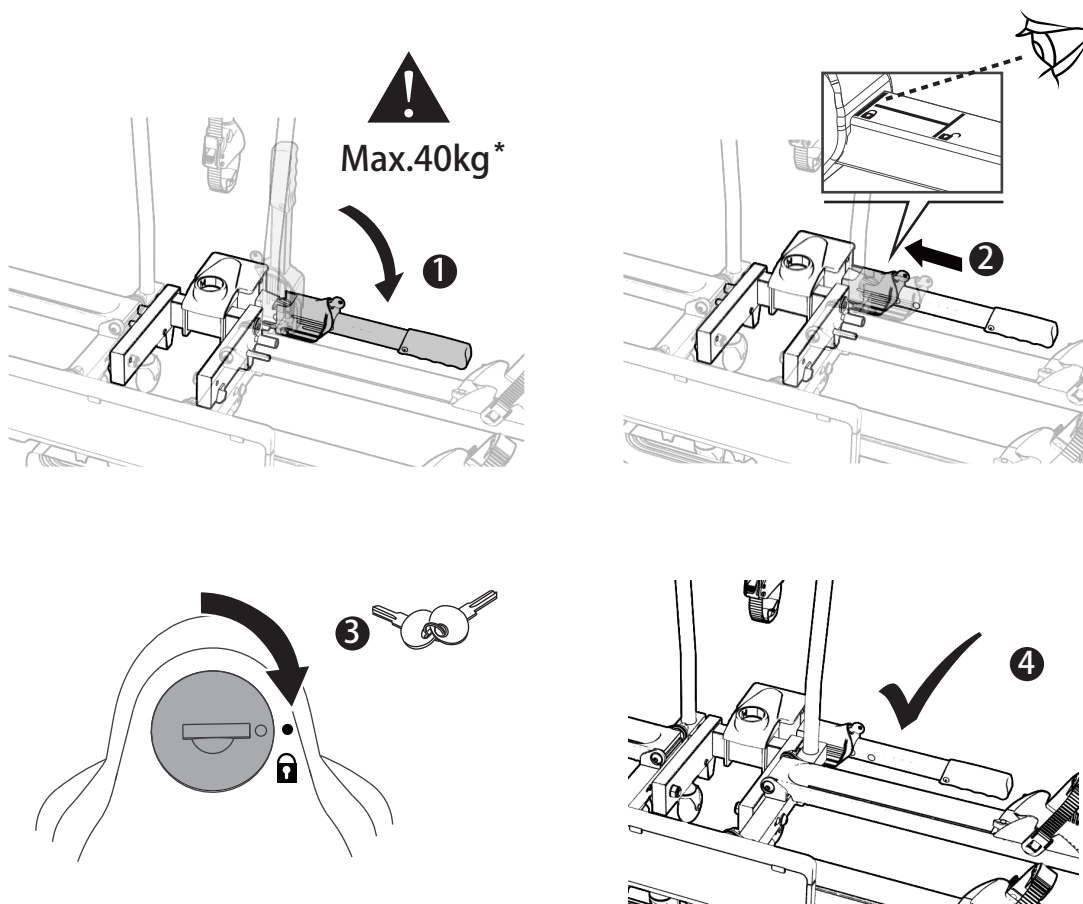
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	50 kg	Max 33 kg
	60 kg	Max 43 kg
	75 kg	Max 58 kg
	90 kg	Max 60 kg 
	120 kg	Max 60 kg 

i

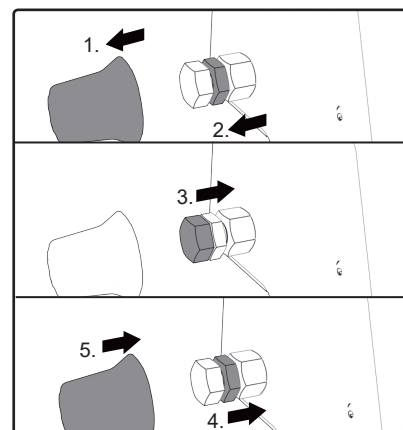
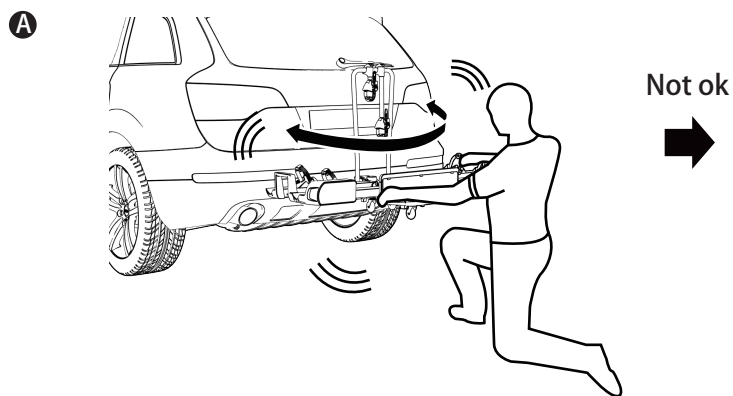
 21 kg	40 kg	Max 19 kg
	50 kg	Max 29 kg
	60 kg	Max 39 kg
	75 kg	Max 54 kg
	90 kg	Max 60 kg 
	120 kg	Max 60 kg 



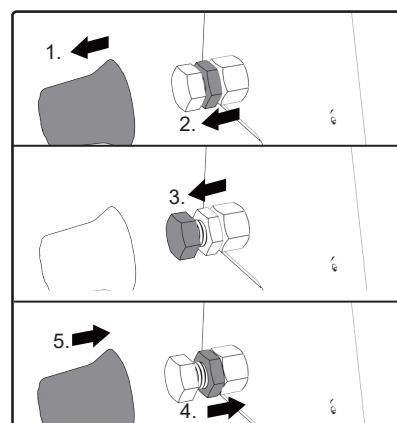
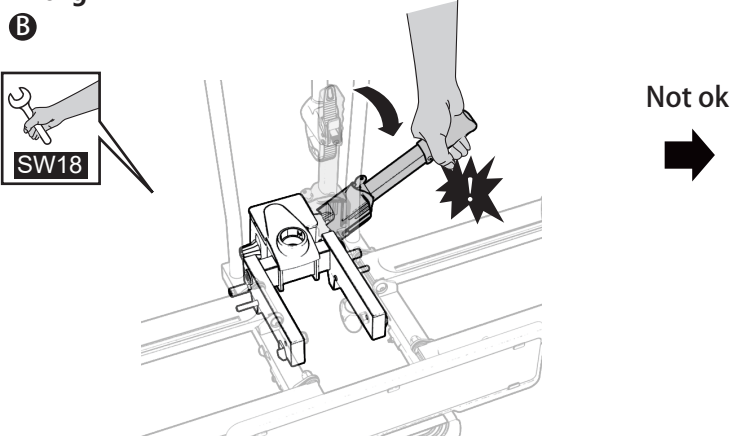


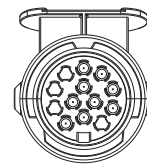
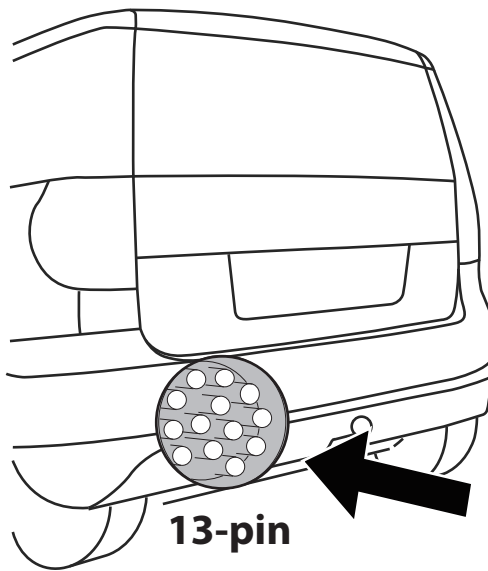
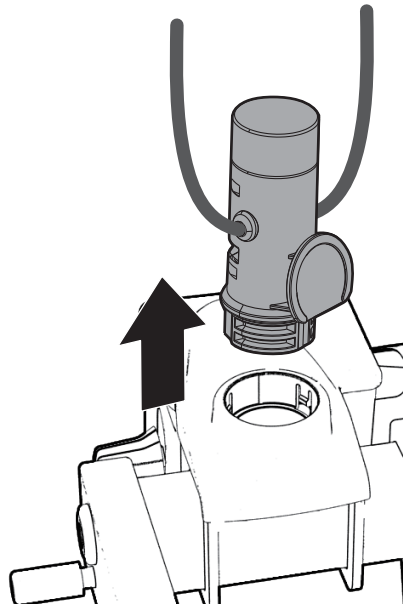


* <40kg

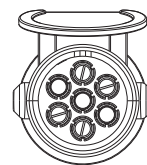
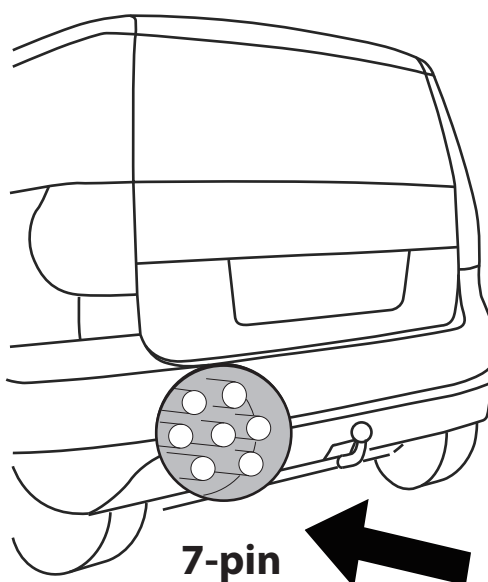
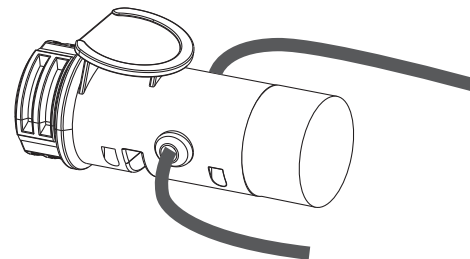


* >40kg

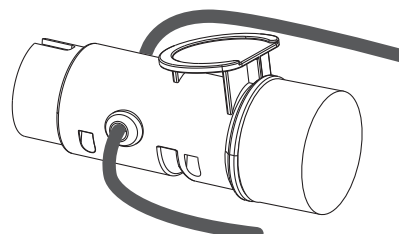


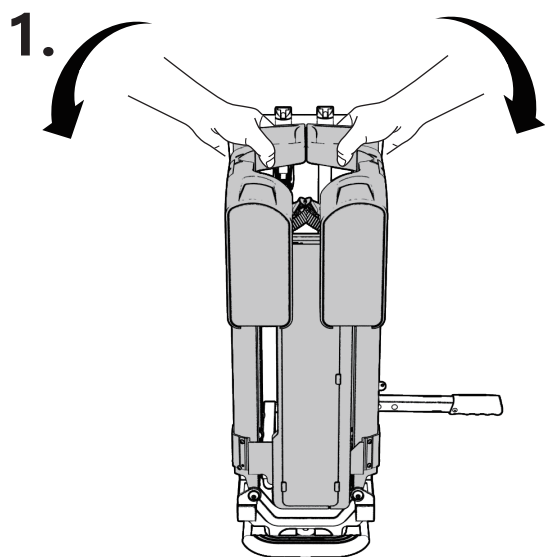


13-pin

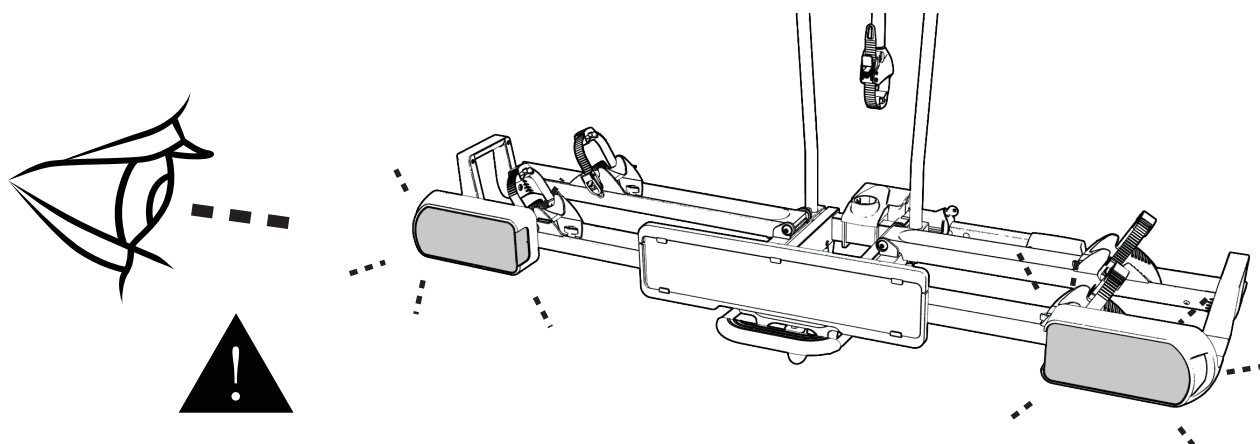
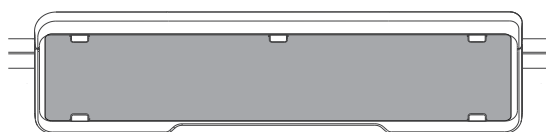
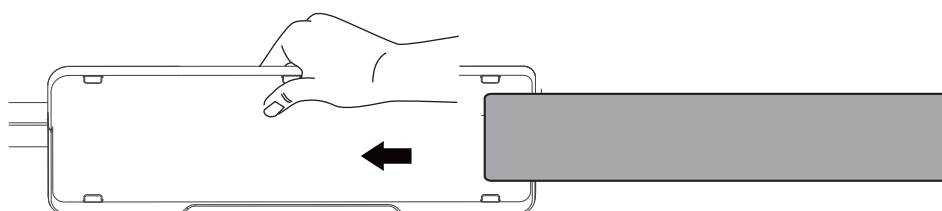
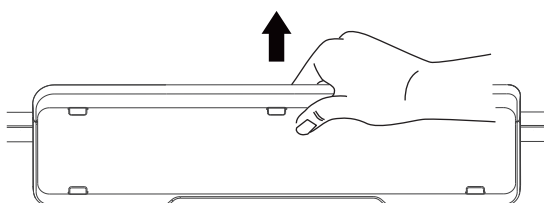
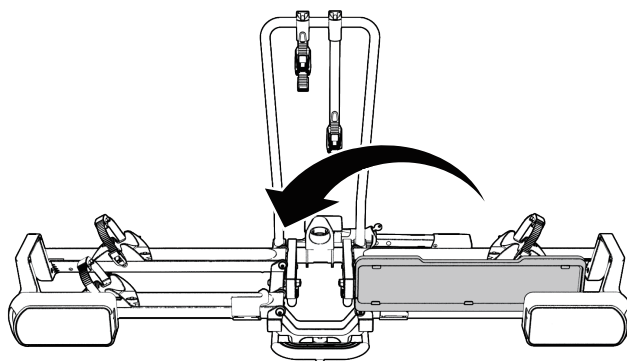


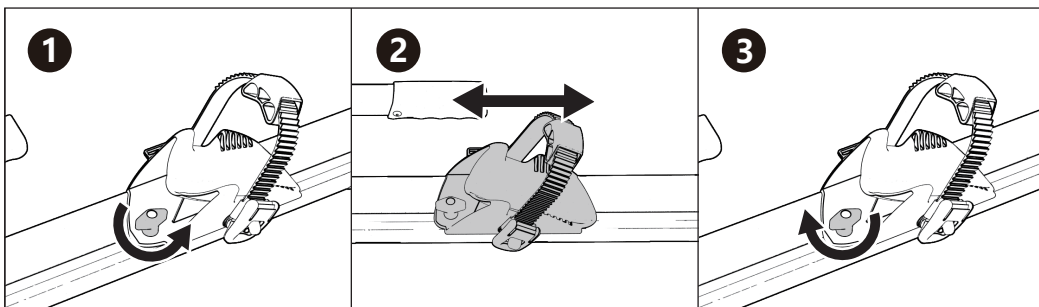
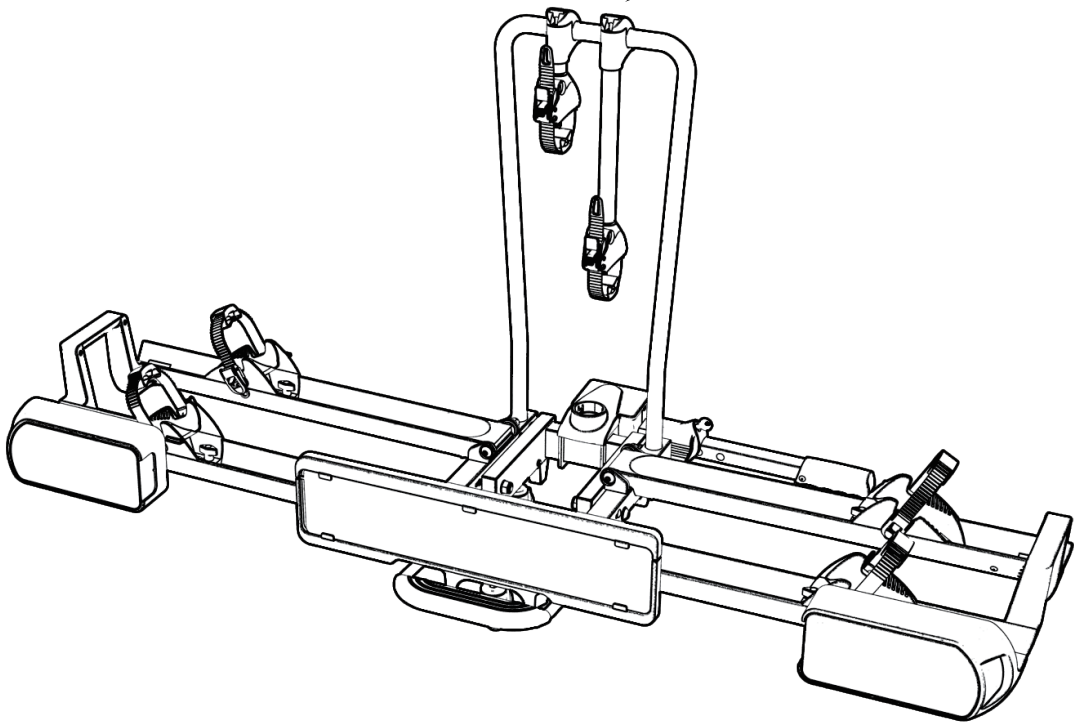
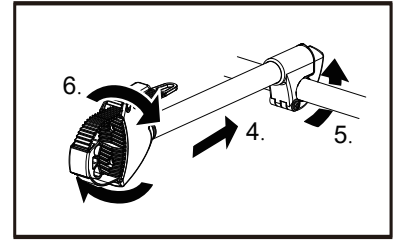
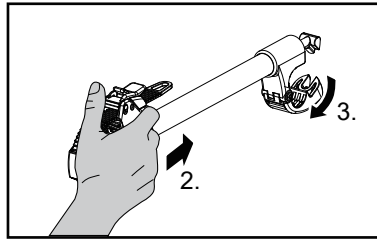
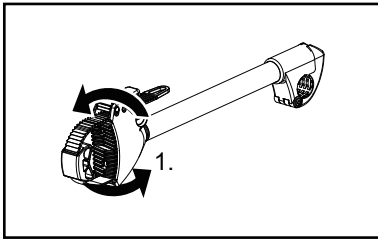
7-pin

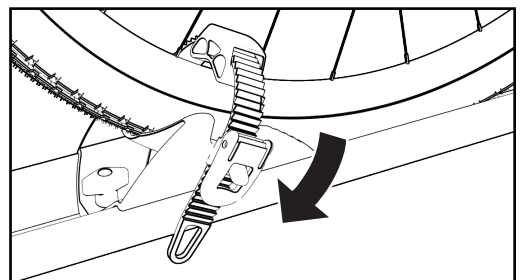
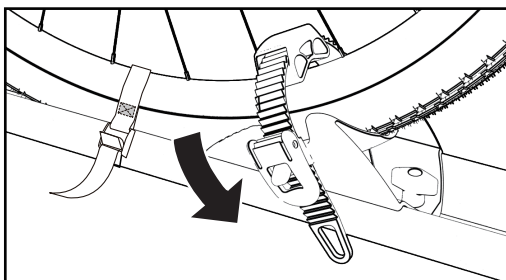
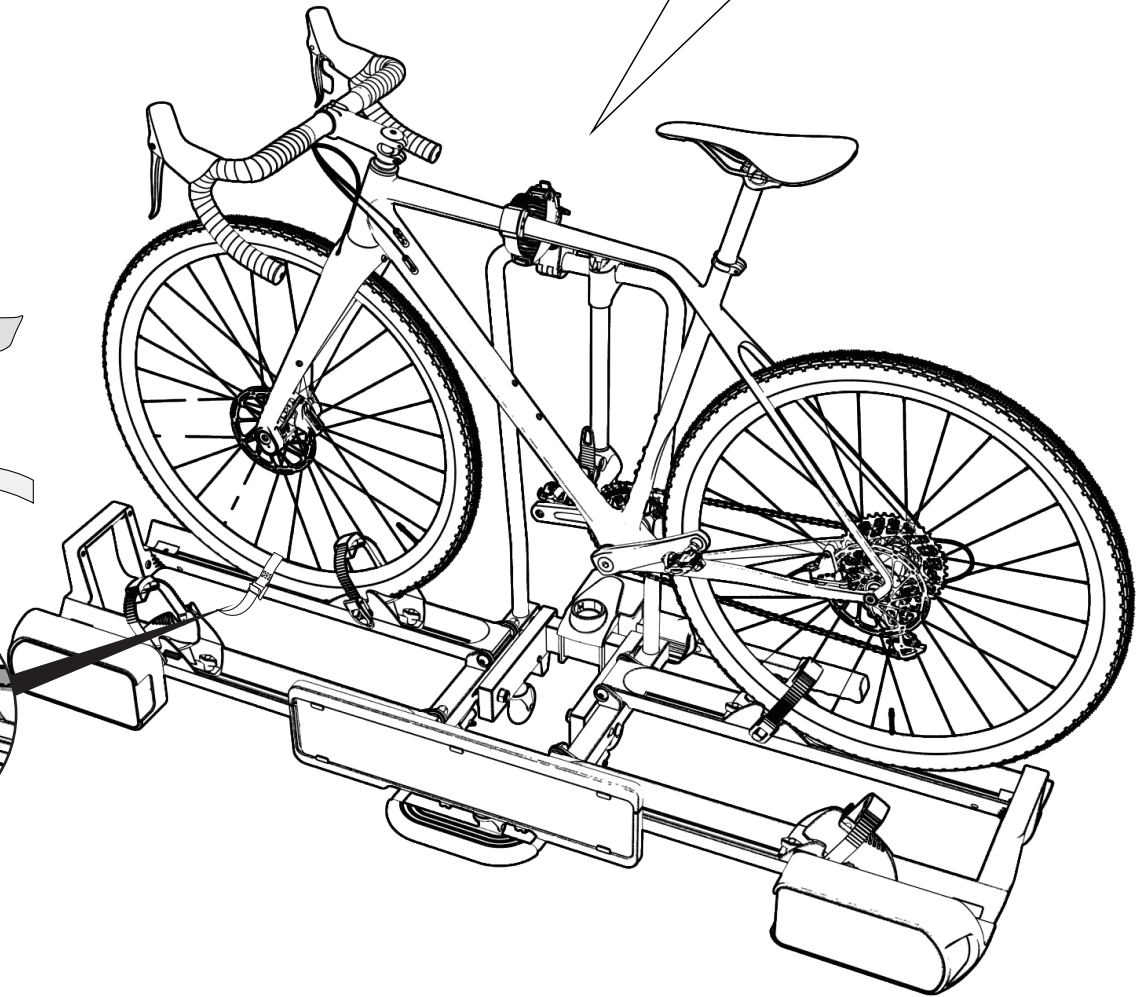
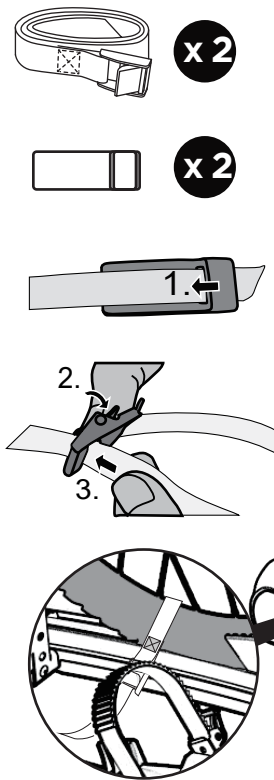
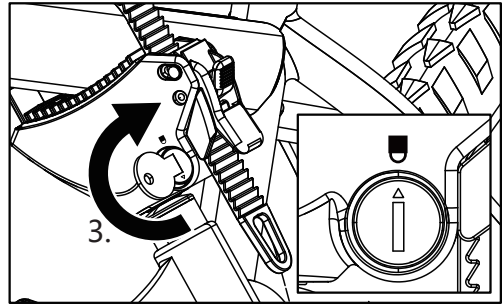
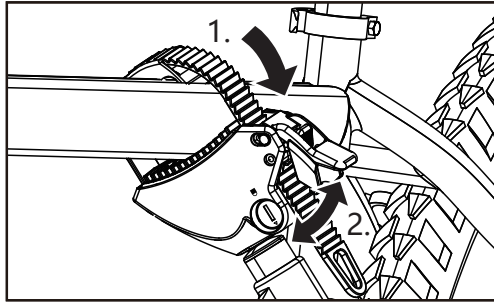


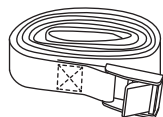
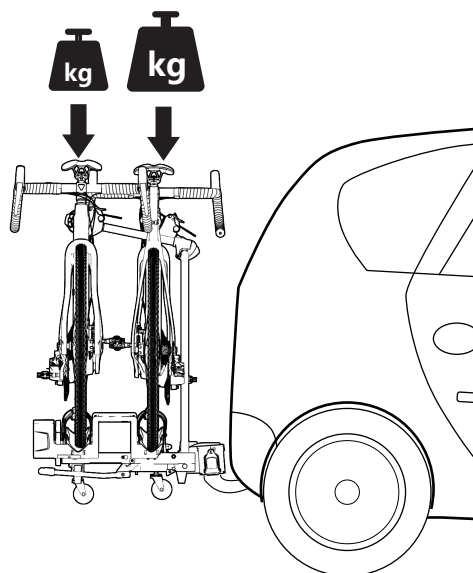


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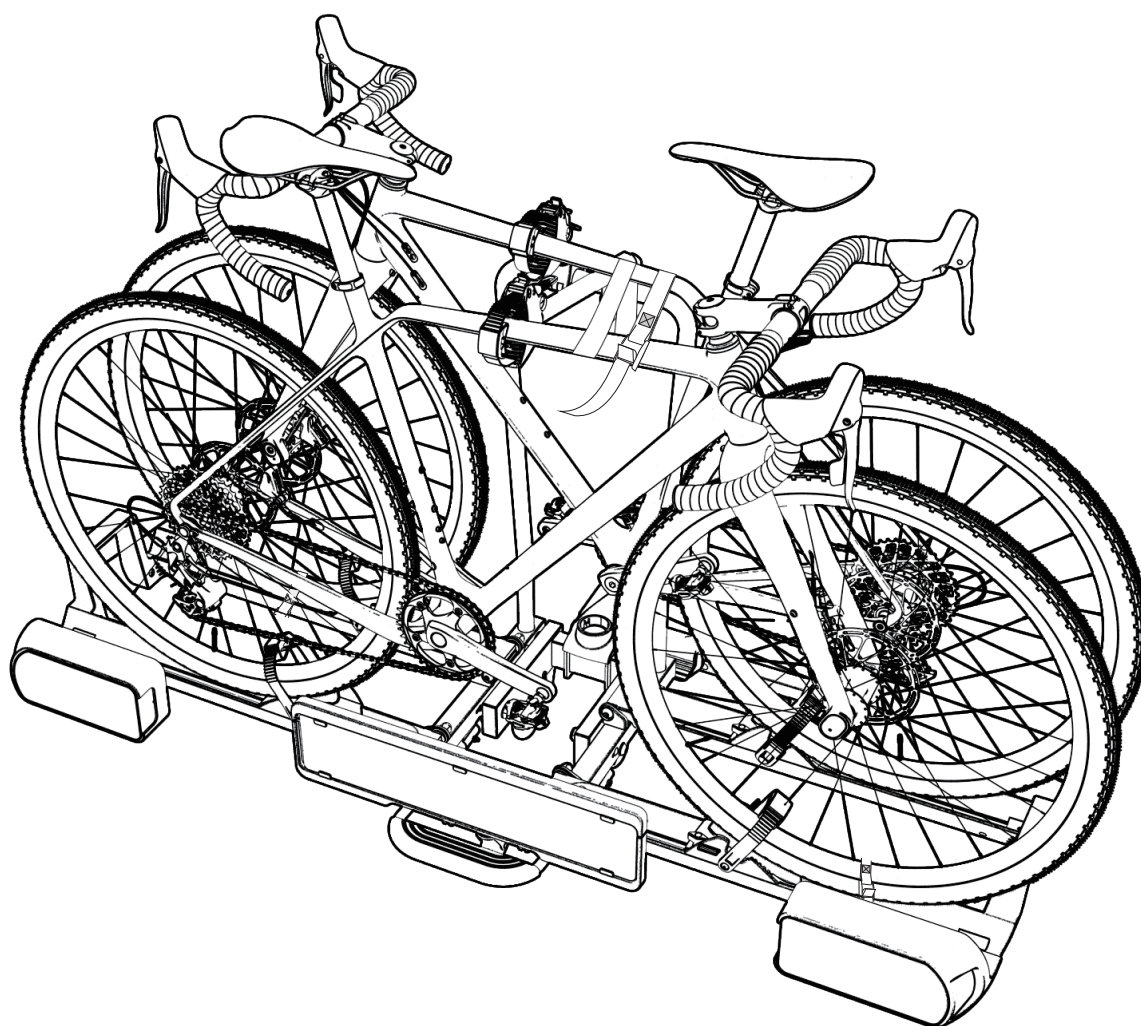


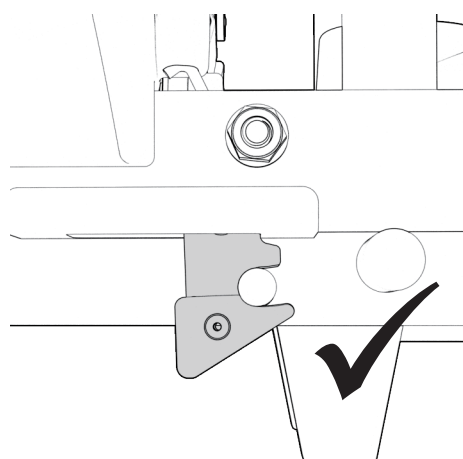
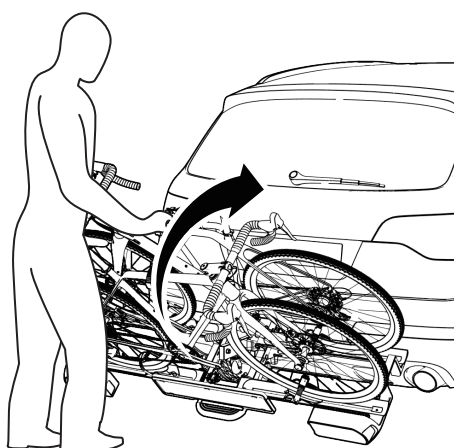
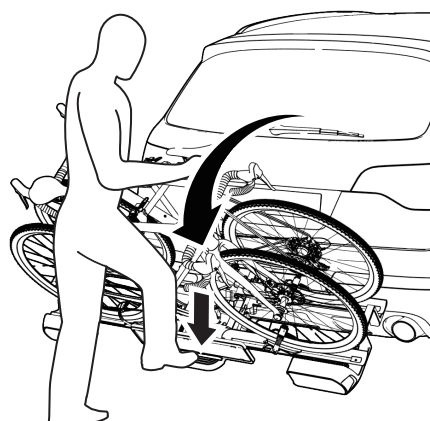
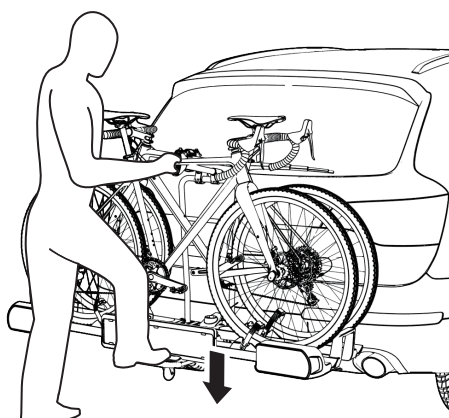
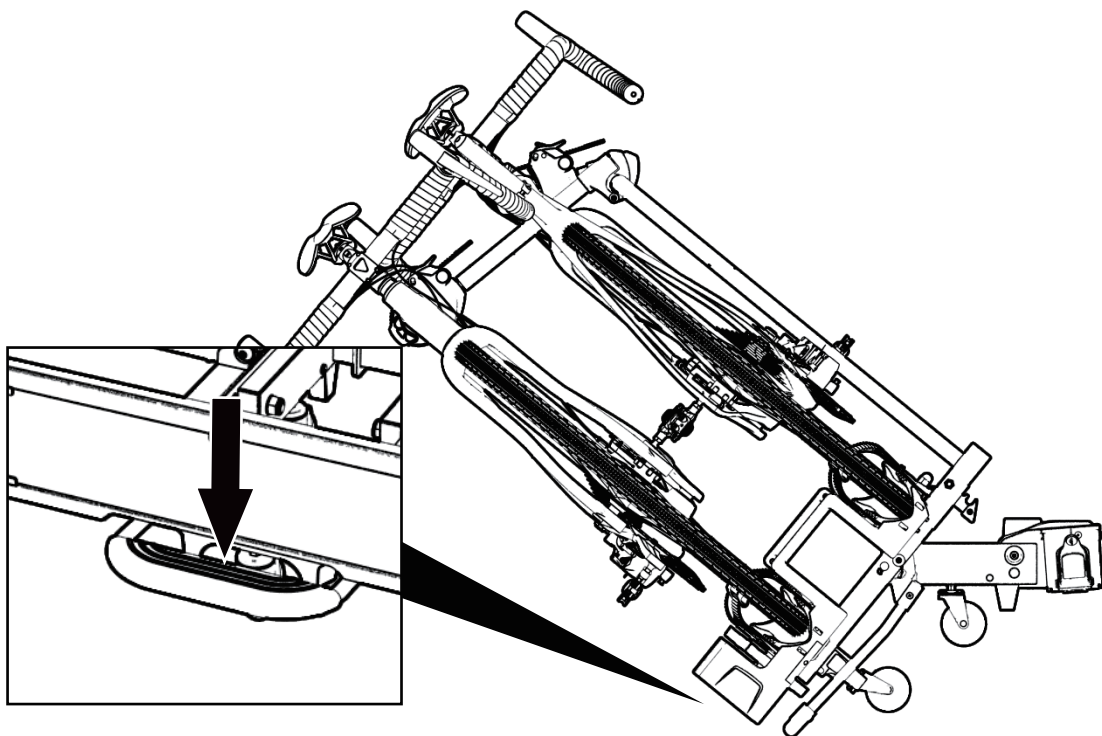


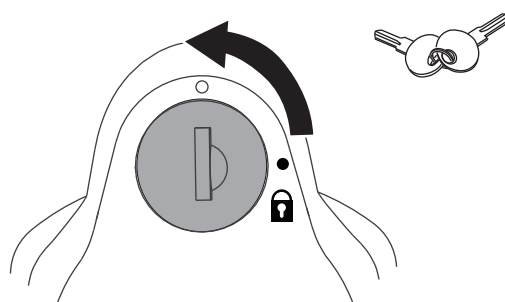
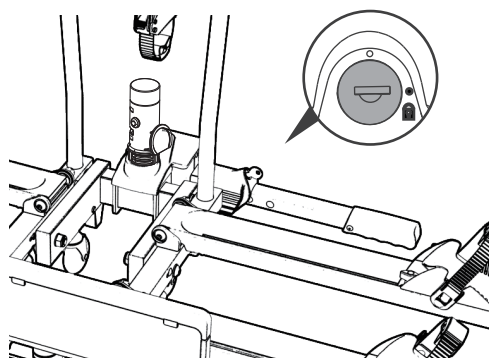
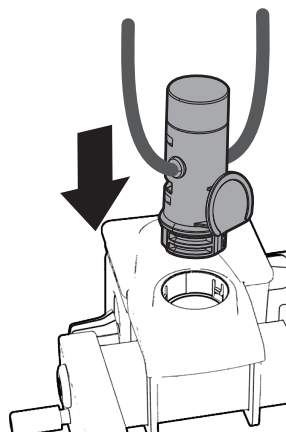
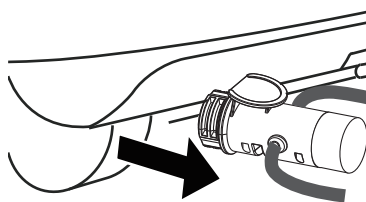
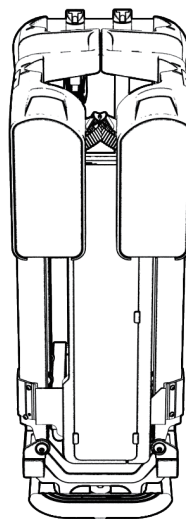
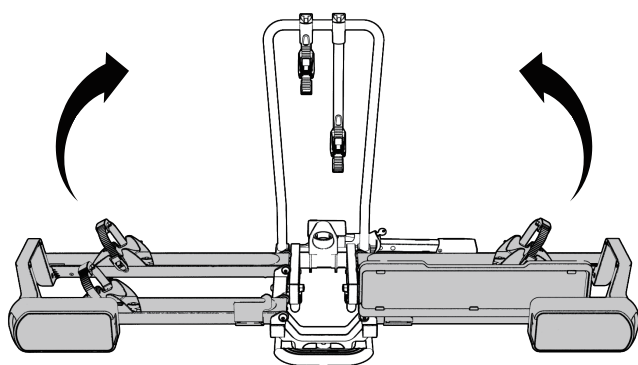
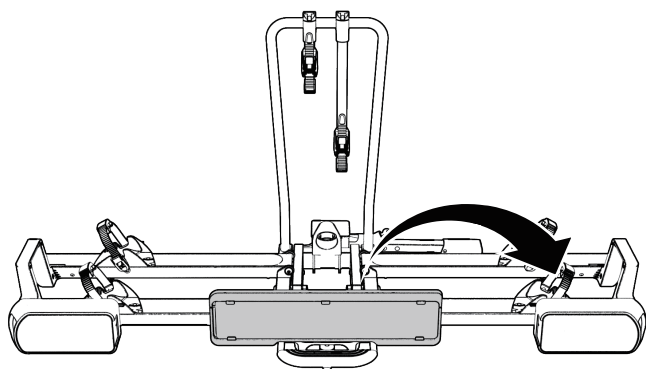


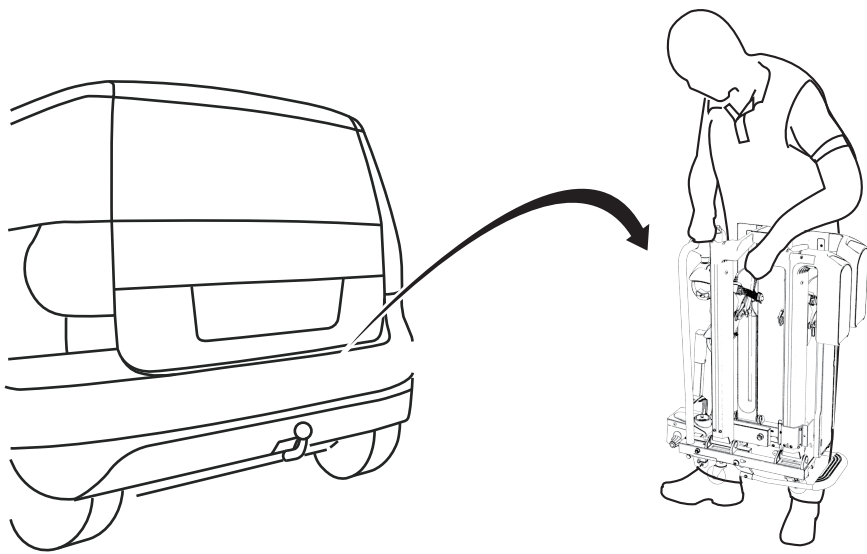
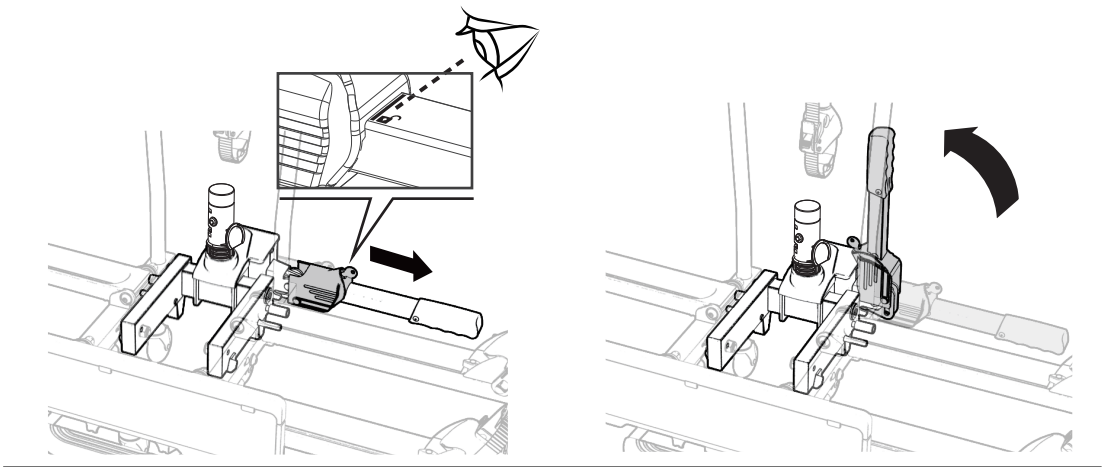


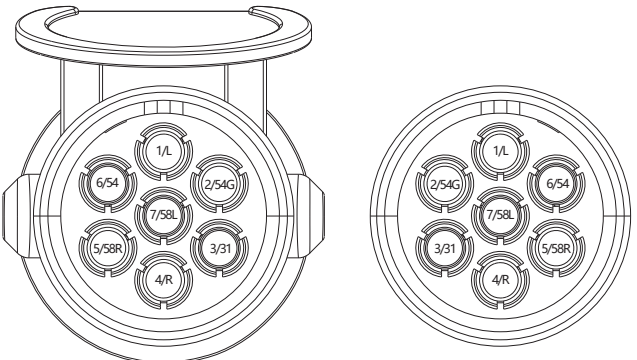
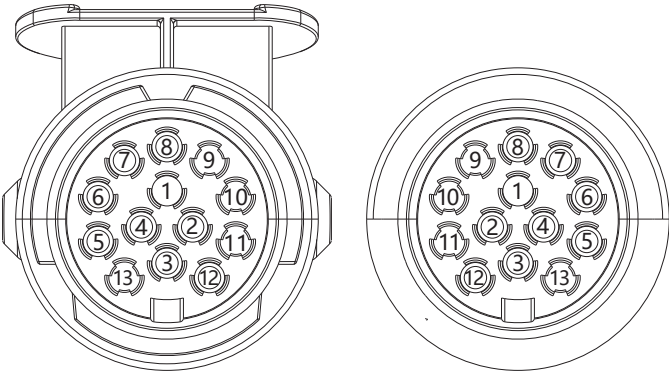
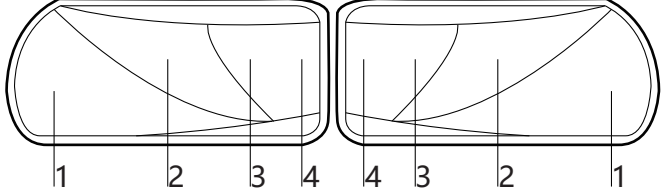
x1









Universal system 7 pin 	1/L 2/54G 3/31 4/R 5/58R 6/54 7/58L	Indicator left Rear fog light Ground Indicator right Rear light right Stop lights Rear light left <i><u>The reversing light is not working via the 7-pin plug!</u></i>	yellow blue white green brown red black
Jaeger system 13 pin (DIN 72.570) 	1 2 3 4 5 6 7 8 9 10 11 12 13	Indicator left Rear fog light Ground Indicator right Rear light right Stop lights Rear light left Reversing light <i>Not used</i> <i>Not used</i> <i>Not used</i> Ground <i>Not used</i>	yellow blue white green brown red black gray
12V Bulb 	1 2 3 4	12V 21/5W BAY15d 12V 21W BAY15d orange 12V 21W BAY15d 12V C5W	

Veiligheid en onderhoud fietsendragers

Veiligheid

Volg nauwkeurig de instructies in de gebruiksaanwijzing. Niet opvolgen kan tot materiële schade, lichamelijk letsel of ernstige ongevallen leiden.

- Controleer voor iedere rit de goede staat en stevigheid van de fietsendrager en de gebruikte bevestigingsmaterialen (framehouders, wielstoppers en veiligheidsspanbanden). Defecte, beschadigde of versleten onderdelen of spanbanden moeten voor het begin van iedere rit worden vervangen.
- Monteer de fietsendrager niet als deze beschadigd is!
- Gebruik op de fietsen op de fietsendrager geen dekzeilen of andere soorten afdekking.
- Rijd langzaam over verkeersdrempels: max. snelheid 10km/h.
- Controleer de fietsendrager en de daarbij behorende lading regelmatig! U bent daartoe juridisch verplicht en u wordt in geval van schade aansprakelijk gesteld!

TowMotive Group BV aanvaardt geen enkele aansprakelijkheid voor schade veroorzaakt door oneigenlijk gebruik of misbruik van de fietsendrager.

Onderhoud

Onder normale omstandigheden is de fietsendrager onderhoudsvrij. Indien van de fietsendrager in het kustgebied of tijdens de winter (pekel) gebruik wordt gemaakt, maak deze dan regelmatig schoon. De fietsendrager kan met een zacht wasmiddel, lauw warm water en/of een zachte doek worden schoongemaakt. Laat de fietsendrager zelf opdrogen. Bewaar de fietsendrager droog en afgedekt, om de levensduur te verlengen.

De stalen onderdelen in de fabriek van een poedercoating voorzien om corrosie tegen te gaan. Als deze beschermlaag is beschadigd, dan dient de schade zo snel mogelijk op professionele wijze te worden hersteld.

Elke wijziging aan originele onderdelen, materialen of aan de constructie kunnen de veiligheid en effectief gebruik van de fietsendrager nadelig beïnvloeden.

Neem bij vragen en voor de vervanging van onderdelen contact op met de klantenservice van TowMotive Group BV.

Safety and maintenance bicycle carriers

Safety

Follow the instructions in the user manual carefully. Failure to follow may result in property damage, personal injury or serious accidents.

- Before every ride, check the good condition and sturdiness of the bicycle carrier and the mounting materials used (frame holders, wheel stoppers and safety straps). Defective, damaged or worn parts or straps must be replaced before each ride.
- Do not mount the bicycle carrier if it is damaged!
- Do not use tarpaulins or other types of cover on the bicycles on the bicycle carrier.
- Drive slowly over speed bumps: max. speed 10km/h.
- Regularly check the bicycle carrier and the associated load! You are legally obliged to do so and you will be liable in case of damage!

TowMotive Group BV accepts no liability for damage caused by improper use or misuse of the bicycle carrier.

Maintenance

Under normal circumstances, the bicycle carrier is maintenance-free. If the bicycle carrier is used in the coastal area or during the winter (brine), clean it regularly. The bicycle carrier can be cleaned with a mild detergent, lukewarm water and/or a soft cloth. Let the bicycle carrier dry itself. Store the bicycle carrier dry and covered to prolong its life.

Steel parts are powder coated at the factory to prevent corrosion. If this protective layer is damaged, the damage must be repaired professionally as soon as possible.

Any changes to original parts, materials or construction may adversely affect the safety and effective use of the bicycle carrier.

If you have any questions or need parts to be replaced, please contact the TowMotive Group BV customer service.

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4921 PJ Made

Contact
Telefoon: +31 (0)162 490 910
(maandag t/m vrijdag 7:30-18:30uur)
Email: info@towmotivegroup.com

