

Preferred for a reason



Helene

Mounting instruction

sidene.



Legg kjettingen bak/foran dekket med piggene opp og låsene mot dekket.

Place the chain behind/front the tire with the studs up and the latches against the tire.



Benytt et tau som henges fast i dekkets mønster eller tres igjennom felg. Lås i baneog sidekjetting festes på tauet.

Use a rope that is attached to the tread of the tire or threaded through the rim. Locks in the track and side chains are fastened on the rope.



Kjør fremover/bakover og la kjettingen legge seg på. Se til at kjettingen blir strekt ut på sidene.

Drive forward/backward and let the chain settle on the tire. Make sure the chain is stretched out on the side.

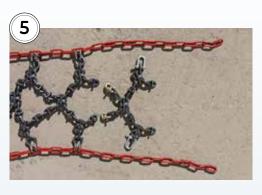






Kjetting kobles først i bane, deretter sidekjetting på innsiden av dekket, etterfulgt av sidekjetting på utsiden av dekket.

The tag chain is connected first, then the side chain on the inside of the tire, followed by the side chain on the outside of the tire.



På noen av TRYGG Helene-modellene er den siste seksjonen avtakbar, slik at kjettingen kan tilpasses flere dekkdimensjoner. Siste seksjon fjernes der det er nødvendig.

On some TRYGG Helene models, the last section is removable, allowing the chain to fit multiple tire sizes. The last section is removed when necessary.



Kjettingen er ferdig montert.

The chain is fully mounted.

Thank you for choosing TRYGG!

TRYGG (Norwegian for "safe") is a name that commits. Since 1939, we've pushed product development and innovation to deliver the safest and most user-friendly products.

Our sourcing and production methods ensure some of the world's most environmentally friendly chains.

We hope you enjoy your new TRYGG tire chains!

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Information regarding use, safety and warranty:



User manuals in more languages:



www.trygg.no

www.nosted.com



IMPROPER USE CAN RESULT IN DEATH OR SERIOUS INJURY

ONLY use these chains as tire chains. NEVER use for towing, lifting, securing, or lashing.

DO NOT exceed 30 mph (50 km/h). Chains can break under tension causing hazardous projectiles and loss of vehicle control.

DO NOT operate with worn, damaged, or improperly installed chains.

DO NOT use tire chains on dry pavement or under conditions where snow or ice is not present, as this may cause tire damage or loss of control.

ALWAYS read and follow full safety instructions provided in the QR-code link.

