

TRYGG

Preferred for a reason

NORWEGIAN
CHAIN MANUFACTURING
SINCE 1939

DEVELOPED FOR
PROFESSIONAL FORESTRY

MAXIMUM **GRIP**
LONGER SERVICE LIFE
TIRE **PROTECTION**

FORESTRY CHAINS AND TRACKS

2026 – 2027

WE'LL HELP YOU FIND THE RIGHT SOLUTION

Not sure which chain is right for your machine, your tire, or your application? Our team knows the products and is happy to help.

You can also use our **product selector** at **trygg.no** or contact your local TRYGG dealer.

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TECHNICAL SUPPORT AND GENERAL QUESTIONS
Our team is happy to answer questions about products, installation, and use.

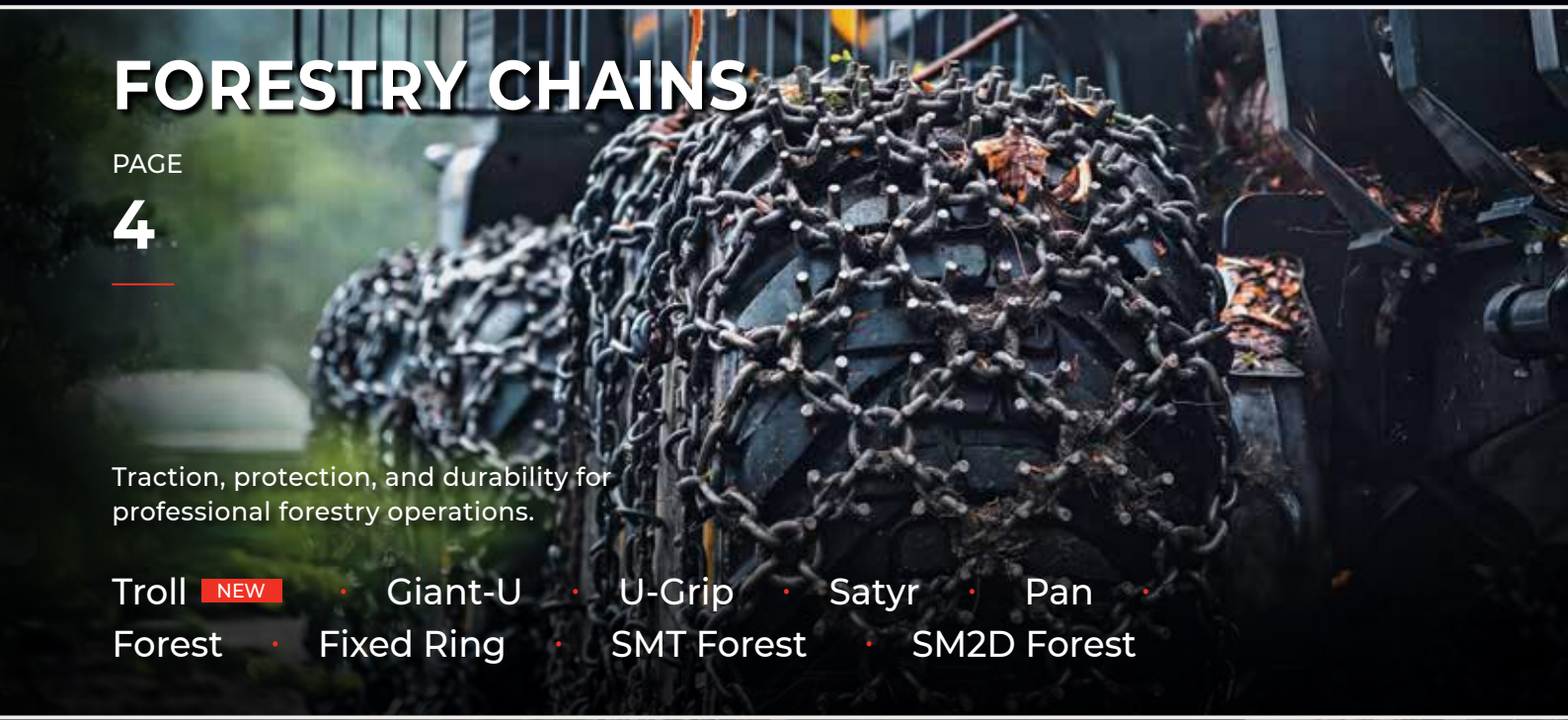
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www.nosted.com

nøsted &

TRYGG is developed and manufactured by Nøsted &, a Norwegian industrial group with roots dating back to 1939.
We develop solutions for demanding professional use, with in-house production and technical expertise closely aligned with the market.

CONTENTS

Everything you need for safe travel
in the forest – all year round.

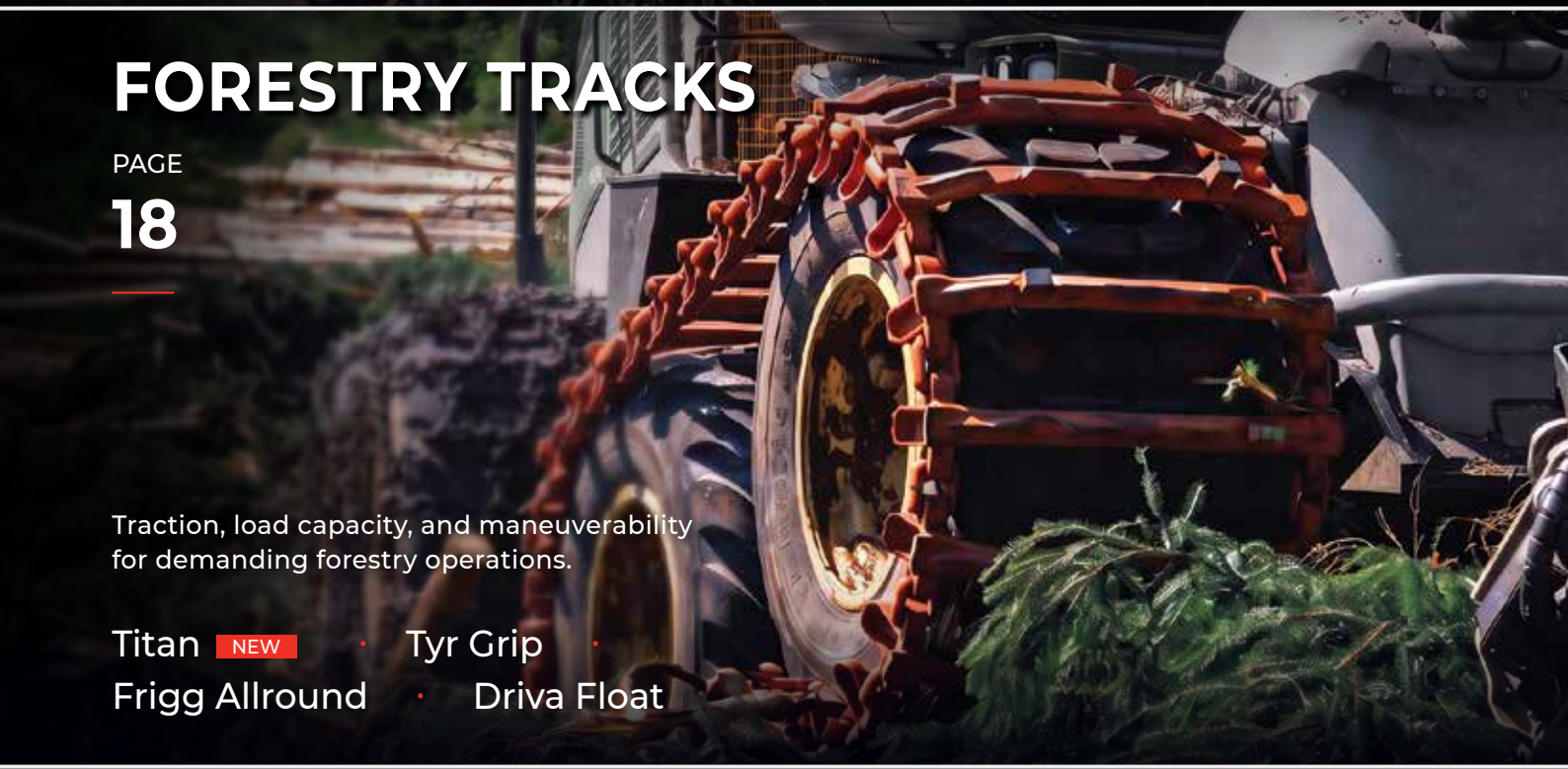


FORESTRY CHAINS

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Traction, protection, and durability for professional forestry operations.

Troll NEW · Giant-U · U-Grip · Satyr · Pan ·
Forest · Fixed Ring · SMT Forest · SM2D Forest



FORESTRY TRACKS

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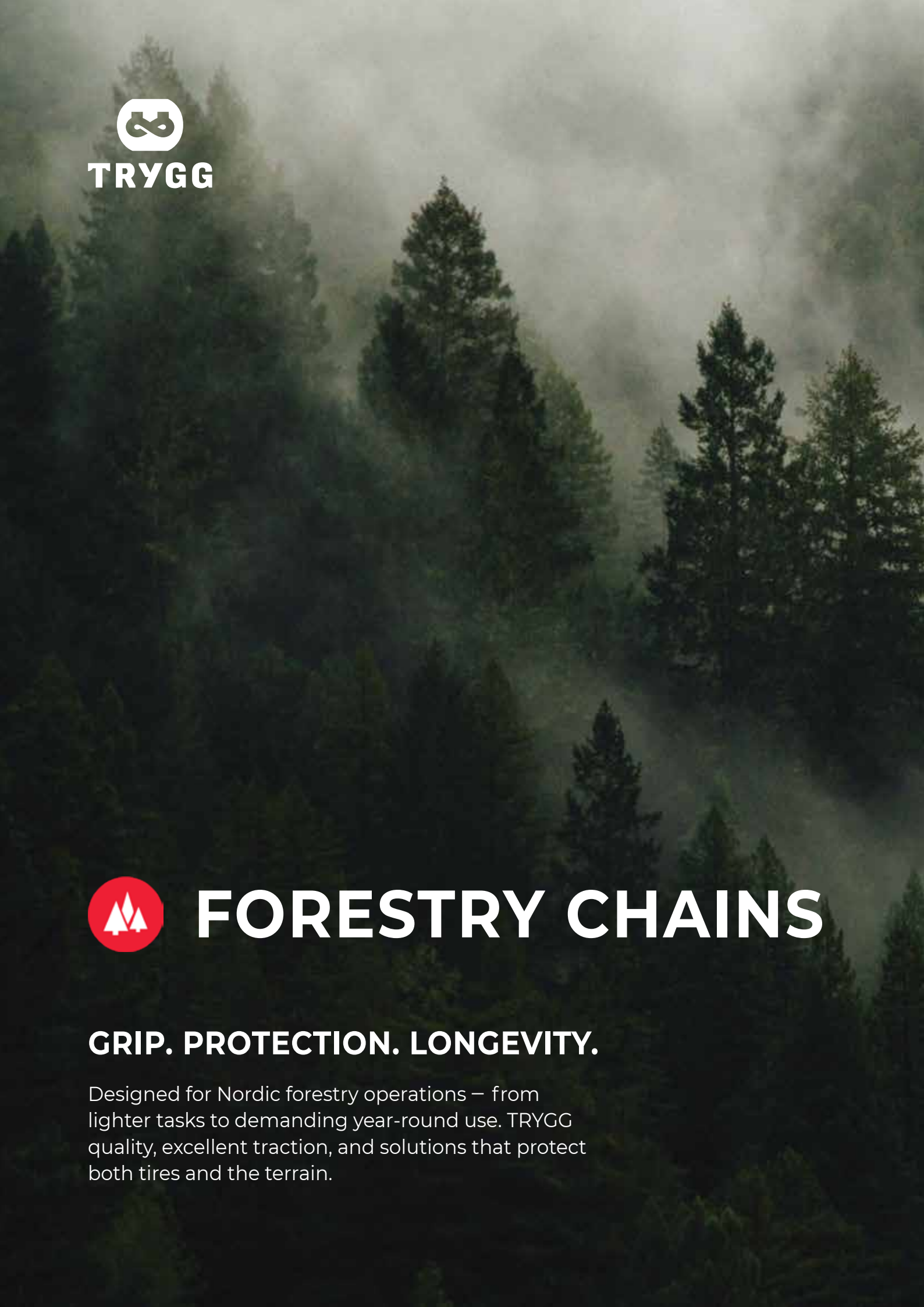
Traction, load capacity, and maneuverability for demanding forestry operations.

Titan NEW · Tyr Grip ·
Frigg Allround · Driva Float

PARTS & TOOLS

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FORESTRY TRACKS
PAGE 28



TRYGG

FORESTRY CHAINS

GRIP. PROTECTION. LONGEVITY.

Designed for Nordic forestry operations – from lighter tasks to demanding year-round use. TRYGG quality, excellent traction, and solutions that protect both tires and the terrain.

OUR RANGE

Nine forestry chains – designed for different needs and machines.



TROLL NEW

Stability and tire protection in an original TRYGG design.

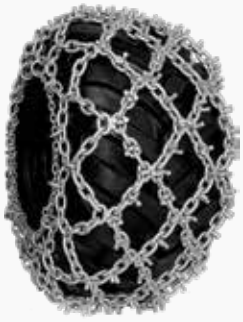
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GIANT-U

Maximum durability for heavy-duty operation and long work shifts.

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U-GRIP

Aggressive traction on steep and challenging terrain.

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SATYR

Combination of plates and U-shaped studs for good traction and smooth running.

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PAN

Chains for smaller forestry machines in light terrain.

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FOREST

A more affordable and robust chain for lighter forestry operations.

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FIXED RING

Ring chain with good traction for skidders or tractors in the forest.

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SMT FOREST

All-purpose chain with excellent traction on varied terrain.

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SM2D FOREST

All-purpose chains with good traction and extra tire protection.

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FEATURES OF FORESTRY CHAINS

	Troll	Giant-U	U-Grip	Satyr	Pan	Forest	Fixed Ring	SMT Forest	SM2D
Traction, ice	●●●●○	●●●●○	●●●○○	●●●○○	●●●●○	●●●○○	●●●○○	●●●●●	●●●●●
Traction, off-road	●●●●○	●●●●○	●●●●○	●●●●○	●●●●○	●●●○○	●●●●○	●●●●○	●●●●○
Side protection	●●●●●	●●●●●	●●●●●	●●●●○	●●●●●	●●○○○	●●○○○	●●○○○	●●●○○
Tread protection	●●●●●	●●●●●	●●●●○	●●●●○	●●●●●	●●●○○	●●●○○	●●○○○	●●●●○
Weight (lightness)	●●○○○	●●●○○	●●●○○	●●●○○	●●●●○	●●●●○	●●●○○	●●●●○	●●●○○

PERFORMANCE SCALE ●●●●● Very good ●●●●○ Good ●●●○○ Average ●●○○○ Low

To place an order, contact TRYGG@nosted.com or +47 37 25 62 00

NEW FOR 2026

TROLL 16/13 TP

ORIGINAL TRYGG-DESIGN

SUPERIOR GRIP.
STABILITY.
TIRE PROTECTION.
LONG SERVICE LIFE.

Troll is an original TRYGG design developed for demanding forestry operations.
A stable chain construction with excellent traction – no rim ring required.

DETAILS THAT MAKE THE DIFFERENCE



1.
18.8 mm oversized underlying studs in the tread



2.
Side chain secured with a premium shackle



3.
The tread chain is secured with a pin coupling



4.
Tightening chain makes it easy to adjust the chain on the tire

TROLL 16/13 TP

THE DETAILS THAT MAKE THE DIFFERENCE

OVERSIZED UNDERLYING STUDS

Good traction, less wear and long service life

STABLE DIAMOND PATTERN

Keeps the studs vertical and reduces movement

TIGHTENING CHAIN

Easy installation and adjustment

ANGLED SIDE STRAPS

Provides good side protection



TIRE	DIM	PRICE	ITEM NO.
710/45-24,5	DD 16/13 TP	**2 944**	628209
750/55-26,5	DD 16/13 TP	**3 310**	628233
780/50-28,5	DD 16/13 TP	**3 394**	628236
780/55-30,5	DD 16/13 TP	**3 491**	628238
710/45-26,5	DD 16/13 TP	**3 087**	628261

RUST-PROOF WITH BIOCORR*

QUALITY FROM NØSTED &

The table provides an overview of the most commonly used tire sizes. For a complete overview, see our product selector at www.trygg.no

For more information about the product, scan the QR code

GIANT-U

AGGRESSIVE FORESTRY CHAIN FOR DEMANDING OPERATIONS.

- Underlying U-shaped studs increase service life and reduce wear.
- Sturdy construction provides excellent traction in demanding terrain.
- Designed for a long service life under heavy loads.
- Proven to last 30-40% longer than comparable forestry chains.
- Excellent self-cleaning properties against dirt and clay.

A great choice for those seeking maximum durability and reliability in forestry work.

Tread chain: 16 mm. Side chain: 13 mm*



DETAILS THAT MAKE THE DIFFERENCE



1.

19 mm U-shaped studs. The chain features extra-wide studs that are welded beneath the horizontal chain links and remain upright.



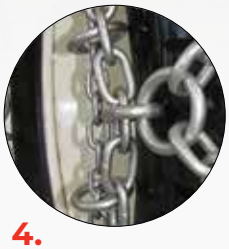
2.

The side chain on the inside of the tire is secured with a pin connection. The side chain on the outside of the tire is secured with a pin connection.



3.

The tread chain is secured with a pin coupling.



4.

The tightening chain makes it easy to adjust the chain on the tire.

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire sizes.
For a complete overview, see our product selector at www.trygg.no

TIRE	DIM	PRICE	ITEM NO.
700/70-34	TD 16 mm	**6 302**	623319
710/45-26,5, 700/50-26,5	TD 16 mm	**4 595**	623361
710/55-34, 700/55-34	TD 16 mm	**5 572**	623364
710/70-34	TD 16 mm	**6 900**	623321

TIRE	DIM	PRICE	ITEM NO.
750/55-26,5	TD 16 mm	**5 373**	623333
800/40-26,5	TD 16 mm	**5 051**	623335
780/50-28,5	TD 16 mm	**5 463**	623336
780/55-30,5	TD 16 mm	**5 625**	623328

** Giant-U is available in the 19 mm size upon request.*

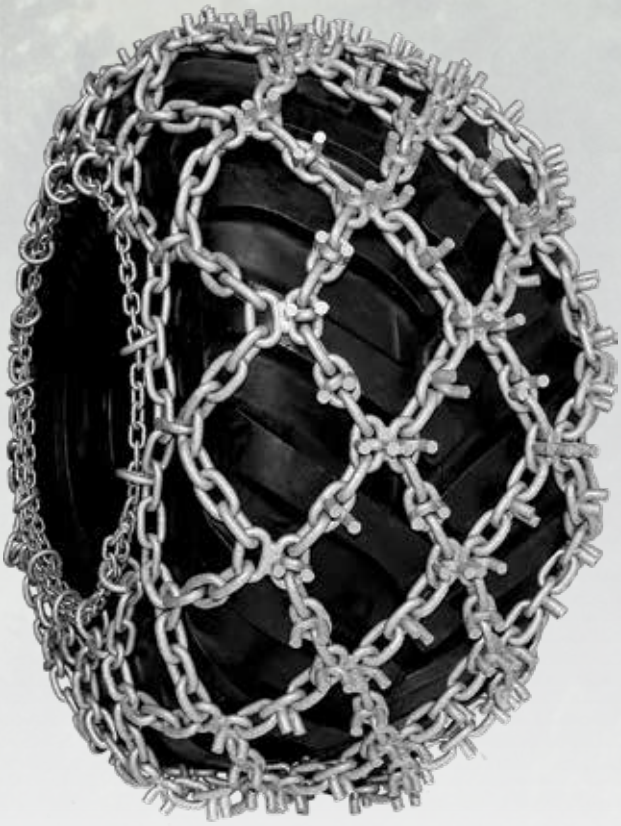
U-GRIP

STABLE FORESTRY CHAIN WITH GOOD TRACTION AND A LONG SERVICE LIFE.

- U-shaped studs provide effective traction in challenging terrain.
- The studs are welded in place and remain upright throughout the product's lifespan.
- Robust construction designed for long-term use in the forest.
- Good self-cleaning and effective removal of dirt and clay.

A great choice for those who want a reliable forestry chain with proven durability and excellent traction.

Tread chain: 13/16 mm. Side chain: 13 mm.*



DETAILS THAT MAKE THE DIFFERENCE



1.

Oversized studs for longer durability. The U-Grip 13 mm has 16 mm studs, and the U-Grip 16 mm has 19 mm studs.



2.

The side chain on the inside of the tire is secured with a pin connection. The side chain on the outside of the tire is secured with a pin connection.



3.

The tread chain is secured with a pin coupling.



4.

The tightening chain makes it easy to adjust the chain on the tire.

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire sizes.
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13 mm

TIRE	DIM	PRICE	ITEM NO.
700/45-22,5, 710/40-22,5	TD 13 mm	**2 936**	621204
710/45-22,5, 710/40-22,5 Fk F2	TD 13 mm	**3 042**	621206
710/40-24,5	TD 13 mm	**2 921**	621209
710/45-24,5	TD 13 mm	**2 937**	621210
710/45-26,5, 700/50-26,5	TD 13 mm	**3 573**	621261

** U-Grip is available in a 19 mm size upon request.*

16 mm

TIRE	DIM	PRICE	ITEM NO.
600/65-34	TD 16 mm	**4 818**	621378
710/45-26,5, 700/50-26,5	TD 16 mm	**3 995**	621361
710/55-34, 700/55-34	TD 16 mm	**4 909**	621363
750/55-26,5	TD 16 mm	**4 664**	621333
780/50-28,5	TD 16 mm	**4 756**	621336
800/40-26,5	TD 16 mm	**4 442**	621335

SATYR

PLATE CHAINS WITH EXCELLENT TRACTION AND GENTLE IMPACT ON THE TERRAIN.

- Drop-forged plates provide excellent traction while being gentle on the ground.
- Sturdy construction with multiple adjustment options for an optimal fit.

A great choice for those seeking excellent traction, easy handling, and a long service life for forestry work.

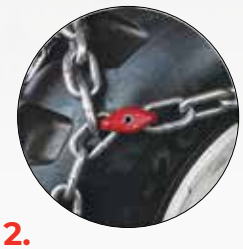
Tread chain: 16 mm. Side strap: 16 mm.
Side chain: 13 mm.



DETAILS THAT MAKE THE DIFFERENCE



1.
Drop-forged, twisted gripping elements that stand 62 mm tall create a stable shape and ensure better grip. The rings are 16 mm. 16 mm longitudinal links with 19 mm U-shaped studs.



2.
The side chain on the inside of the tire is secured with a pin connection. The side chain on the outside of the tire is secured with a pin connection.



3.
The tread chain is secured with a pin coupling.



4.
The tightening chain makes it easy to adjust the chain on the tire.

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire sizes.
For a complete overview, see our product selector at www.trygg.no

TIRE	PRICE	ITEM NO.
710/40-24,5	**4 496**	507309
710/45-26,5, 700/50-26,5	**4 595**	507361
710/55-34, 700/55-34	**5 572**	507364

TIRE	PRICE	ITEM NO.
750/55-26,5	**5 373**	507333
780/50-28,5	**5 463**	507336
800/40-26,5	**3 474**	507335

PAN

LIGHTWEIGHT FORESTRY CHAIN FOR SMALLER FORESTRY MACHINES AND THINNING WORK.

- 11 mm U-shaped studs and wear studs provide good traction on snow, ice, mud, and soil.
- Side straps provide extra protection for the sidewall.
- Comes with a tensioning chain as standard.

A great choice for those who want a lightweight chain with good traction and excellent tire protection for forestry work.

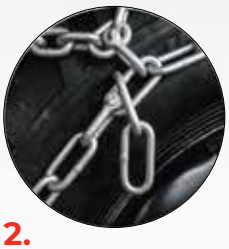
Tread chain: 11 mm. Side strap: 11 mm.
Side chain: 9.5 mm.



DETAILS THAT MAKE THE DIFFERENCE



1.
Equipped with 11 mm U-shaped studs, welded to the horizontal chain links, ensuring the studs remain upright throughout the chain's service life.
11 mm round studs on the vertical links for extra wear resistance.



2.
The side chain on the inside of the tire is secured with a shackle. The side chain on the outside of the tire is secured with a shackle.



3.
The tread chain is secured with a pin coupling.



4.
The tightening chain makes it easy to adjust the chain on the tire.

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire sizes.
For a complete overview, see our product selector at www.trygg.no

TIRE	RIM	PRICE	ITEM NO.
500/50	17	**1 370**	625102
600/50	22,5	**1 629**	625100

FOREST

FORESTRY CHAINS FOR SIMPLER TASKS.

- The 2-link design provides good stability in challenging terrain.
- Heavy-duty U-shaped studs.
- Open pattern ensures good self-cleaning.

A great choice for those looking for a robust and flexible forestry chain.

Tread chain: 13/16 mm. Side strap: 13 mm.

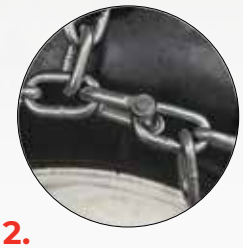


DETAILS THAT MAKE THE DIFFERENCE



1.

Forest 13 mm features a 16 mm U-shaped stud, and Forest 16 mm features a 20 mm U-shaped stud. The studs are oversized for extended durability.



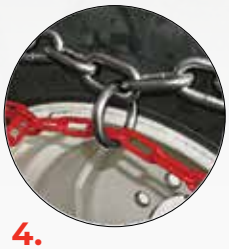
2.

The side chain on the inside of the tire is secured with a shackle. The side chain on the outside of the tire is secured with a shackle.



3.

The tread chain is secured with a pin coupling or quick-release coupling.



4.

The tightening chain makes it easy to adjust the chain on the tire.

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire sizes.
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13 mm

TIRE	RIM	PRICE	ITEM NO.
600/50	22,5	**2 079**	F621275
700/45	22,5	**2 300**	F621204
710/40	22,5	**2 300**	F621204
710/40	24,5	**2 296**	F621209
600/55	26,5	**2 708**	F621276
700/50	26,5	**2 793**	F621261
710/45	26,5	**2 793**	F621261
600/65	34	**3 035**	F621278

16 mm

TIRE	RIM	PRICE	ITEM NO.
750/55	26,5	**3 565**	F621333
700/50	26,5	**3 051**	F621361
710/45	26,5	**3 051**	F621361
780/50	28,5	**3 628**	F621336
700/70	34	**4 190**	F621319
700/55	34	**3 692**	F621364

FIXED RING

TRADITIONAL RING CHAIN FOR LIGHTER FORESTRY WORK.

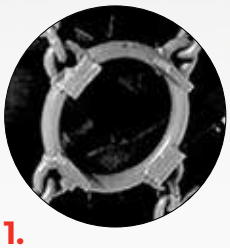
- Its lighter weight compared with a closed-link chain makes it easier to handle.
- Cost-effective solution for lighter tasks and smaller machines.
- Tried-and-true design with good grip in forest terrain.

A great choice for those looking for a simple and economical forestry chain for lighter operations.

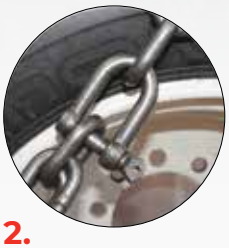
Tread chain: 16 mm. Side strap: 13 mm.
Side chain: 13 mm.



DETAILS THAT MAKE THE DIFFERENCE



1.
The 16 mm chain has 25 mm links.



2.
The side chain on the inside of the tire is secured with a shackle. The side chain on the outside of the tire is secured with a shackle.



3.
The tread chain is secured with a pin coupling.

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire sizes.
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TIRE	WEIGHT/PAIR	PRICE	ITEM NO.
16,9-30	210	**2 725**	630240
18,4-26	210	**2 725**	630240
16,9-34	255	**2 132**	630250
18,4-30	255	**2 132**	630250
16,9-38	302	**2 833**	630251
18,4-34	302	**2 833**	630251

TIRE	WEIGHT/PAIR	PRICE	ITEM NO.
23,1-26	330	**2 728**	630265
28,1-26	385	**3 319**	630274
700/55-34	325	**3 319**	630274
24,5-32	352	**3 047**	630270
30,5-32	392	**3 283**	630280
700/70-34	392	**3 283**	630280

SMT FOREST

TRADITIONAL LINK CHAIN FOR LIGHT FORESTRY WORK.

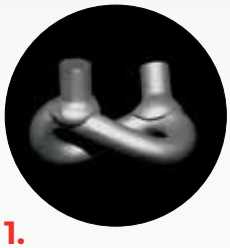
- Its lighter weight compared with a closed-link chain makes it easier to handle.
- Cost-effective solution for lighter tasks and smaller machines.
- Tried-and-true design with good grip in forest terrain.

A great choice for those looking for a simple and economical forestry chain for lighter operations.

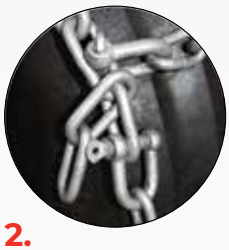
11 mm: *Tread chain: 11 mm. Side strap: 9,5 mm. Side chain: 9,5 mm.*
13 mm: *Tread chain: 13 mm. Side strap: 13 mm. Side chain: 11 mm.*
16 mm: *Tread chain: 16 mm. Side strap: 16 mm. Side chain: 13 mm.*



DETAILS THAT MAKE THE DIFFERENCE



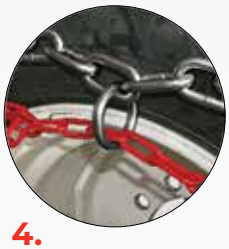
1.
SMT Forest features oversized studs – that is, studs with a larger diameter than the link they are attached to – which provide a longer service life and better traction.



2.
The side chain on the inside of the tire is secured with a shackle. The side chain on the outside of the tire is secured with a shackle.



3.
The tread chain is secured with a quick-release coupling.



4.
The tightening chain makes it easy to adjust the chain on the tire.

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire sizes.
For a complete overview, see our product selector at www.trygg.no

11 mm

TIRE	RIM	PRICE	ITEM NO.
600/50	22,5	**1 322**	605593
700/50	22,5	**1 582**	605595*
710/45	22,5	**1 559**	605586*
600/55	26,5	**1 565**	605604*

13 mm

TIRE	RIM	PRICE	ITEM NO.
600/55	26,5	**2 326**	606604*
700/55	34	**3 158**	606607*

16 mm

TIRE	RIM	PRICE	ITEM NO.
700/55	34	**4 055**	608607*

** Comes with a tightening chain as standard.*

SM2D FOREST

FULLY FLOATING STUDDED CHAIN FOR DEMANDING FORESTRY WORK.

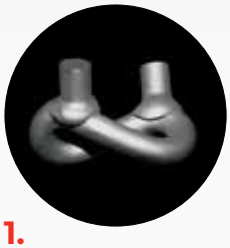
- Two studs on each link provide excellent traction on ice and bare rock.
- A dense 2-square pattern provides good tire protection.
- The fully floating design ensures even contact with the ground.
- Available in multiple sizes to fit various forestry machines.



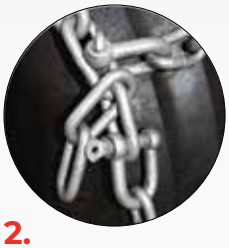
A great choice for those seeking maximum traction and good tire protection in demanding forest terrain.

11 mm: *Tread chain: 11 mm. Side strap: 9,5 mm. Side chain: 9,5 mm.*
13 mm: *Tread chain: 13 mm. Side strap: 13 mm. Side chain: 11 mm.*
16 mm: *Tread chain: 16 mm. Side strap: 16 mm. Side chain: 13 mm.*

DETAILS THAT MAKE THE DIFFERENCE



1.
SM2D Forest features oversized studs – that is, studs with a larger diameter than the link they're attached to – which provide a longer service life and better traction.



2.
The side chain on the inside of the tire is secured with a shackle. The side chain on the outside of the tire is secured with a shackle.



3.
The tread chain is secured with a pin coupling.



4.
The tightening chain makes it easy to adjust the chain on the tire.

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire sizes.
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11 mm

TIRE	RIM	PRICE	ITEM NO.
500/45	22,5	**1 461**	615324*
600/50	22,5	**1 892**	615593*
600/55	26,5	**2 417**	615604*
500/60	22,5	**1 762**	615629*

13 mm

TIRE	RIM	PRICE	ITEM NO.
600/55	26,5	**3 258**	616604
700/50	26,5	**4 039**	616594
700/55	26,5	**3 930**	616608

16 mm

TIRE	RIM	PRICE	ITEM NO.
700/70*	34	**6 109**	618433*

** Comes with a tightening chain as standard.*

PARTS & TOOLS

FORESTRY CHAINS

High-quality parts and tools that ensure easy installation, maintenance, and a long service life for forestry chains.

PIN CONNECTORS



Size: 5-10



Size: 13-22

Size	Qty per pack	Price/pk.	Item no.
No. 5 for 5–5.5 mm chain	4	**15,5**	520205-4
No. 6, for 6 mm chain	4	**17**	520206-4
No. 7, for 6–7 mm chain	4	**20,5**	520207-4
No. 8, for 7–8 mm chain	4	**27,8**	520208-4
No. 10, for 9.5–11 mm chain	3	**27,3**	520210-3

Size	Price/pk.	Item no.
UNI 16, for 13–16 mm chain	**16,7**	520215
UNI 19, for 16–19 mm chain	**20**	520218
UNI 22, for 19-22 mm chain	**26**	520221
Pin connector punch	**2,58**	520200

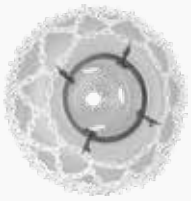
GALVANIZED SCREW SHACKLES, STANDARD

* Also available in premium



Dimension	Price/each	Item no.
3/16" - 5 mm	**1,15**	341050
1/4" - 6 mm	**1,21**	341065
5/16" - 8 mm	**1,25**	341080
3/8" - 10 mm	**1,71**	341100
7/16" - 11 mm	**1,91**	341110
1/2" - 13 mm	**2,04**	341130
9/16" - 14 mm	**2,65**	341140
5/8" - 16 mm	**3,47**	341160

RIM LOCK



Description	Price/each	Item no.
Rim ring for 22.5" rim	**116**	336058
Rim ring for 24.5" rim	**120**	336059
Rim ring for 26.5" rim	**125**	336060
Rim ring for 28.5" rim	**134**	336061

TIGHTENING TOOL FOR IMPACT WRENCH



Description	Price/each	Item No.
Tightening tool for impact wrench with grease nipple	**217**	350106

PIN CONNECTOR TOOL



Description	Price/each	Item No.
Pin-connector tool for item no. 520205-10	**19,6**	350005
Pin-connector tool for item no. 520215-21	**27,3**	350006

REPAIR OF FORESTRY CHAINS



Size	Type	Price/each	Item no.
9,5 mm	Repair ring	**6,07**	520111
13 mm	Repair ring	**7,62**	520112
16 mm	Repair ring	**16,8**	520116

INSTALLATION TOOL



Description	Price/each	Item No.
Installation tool	**215**	350100



TRYGG

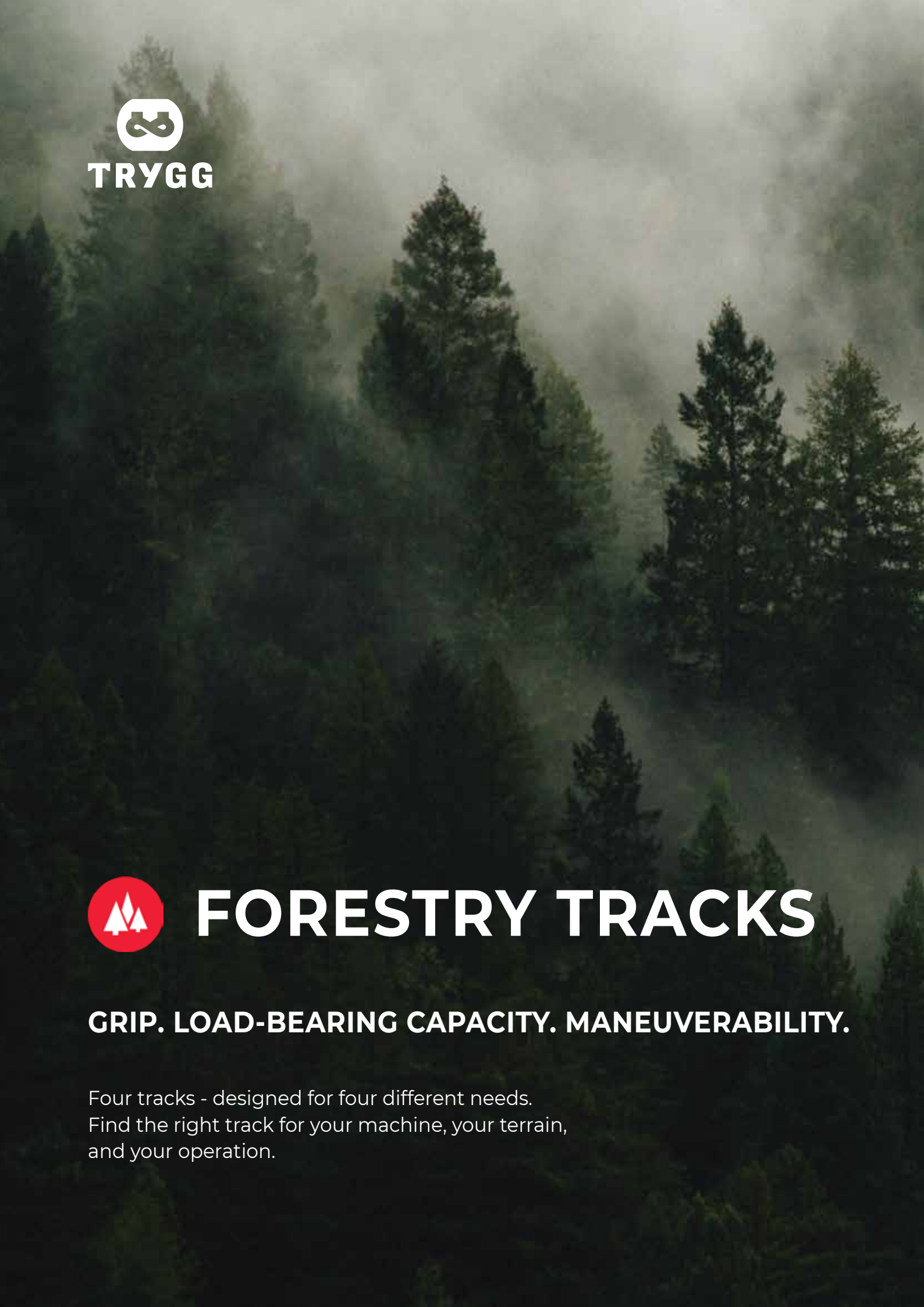
BIOCORR

A BETTER CHOICE FOR OUR FOREST CHAINS

BioCorr is a water-based, bio-based, and biodegradable rust inhibitor designed to protect metals during storage and transport.

The same TRYGG chain.
A better choice for rust protection.

Learn more about BioCorr - scan the QR code



TRYGG

FORESTRY TRACKS

GRIP. LOAD-BEARING CAPACITY. MANEUVERABILITY.

Four tracks - designed for four different needs.
Find the right track for your machine, your terrain,
and your operation.

FIND THE RIGHT TRACK

Four tracks - designed for four different needs.



TITAN NEW
HEAVY DUTY

Built for the toughest jobs.
Maximum durability and service life for large machines and heavy loads.

PAGE 20



TYR GRIP
TRACTION

Maximum traction in demanding terrain.
For steep, rocky, and challenging terrain where mobility is crucial.

PAGE 22



FRIGG ALLROUND
VERSATILITY

A track for varied conditions.
The all-around track for contractors who encounter different surfaces throughout the year.

PAGE 24



DRIVA FLOAT
FLOTATION

Maximum load capacity. Minimal ground pressure.
For swamps, wetlands, and other soft surfaces.

PAGE 26



ROBUST CONSTRUCTION
Developed and tested for harsh Nordic conditions.

REPLACEABLE WEAR PARTS
Extended service life and lower costs over time.

MACHINE AND SURFACE MATCH
The right track ensures better performance, lower fuel consumption, and less wear.

PRODUCT COMPARISON

	Titan	Tyr Grip	Frigg Allround	Driva Float
Traction	●●●●○	●●●●●	●●●●○	●●○○○
Load Capacity	●●●●○	●●○○○	●●●●○	●●●●●
Stability on snow	●●●●○	●●●●●	●●●●○	○○○○○

PERFORMANCE SCALE ●●●●● Very good ●●●●○ Good ●●●○○ Average ●●○○○ Low

To place an order, contact TRYGG@nosted.com or +47 37 25 62 00

NEW FOR 2026

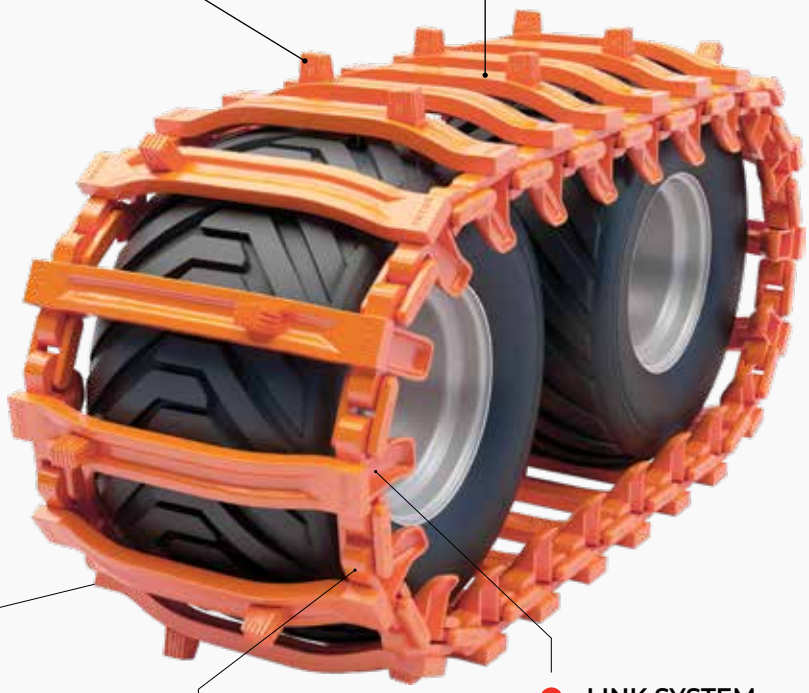
TITAN

HEAVY DUTY

BUILT FOR THE TOUGHEST JOBS

Premium forestry track for large machines, heavy loads, and demanding operations.

DESIGNED FOR LONG SERVICE LIFE UNDER HEAVY LOADS.



STUDS
Durable studs provide excellent traction on challenging terrain and surfaces.

CROSSBARS
82 x 33 mm crossbars with extra material in high-wear areas for maximum strength and durability.

TRACK LOCK
Available in three sizes.

C-LINK
The 30 mm C-link provides an extremely strong and reliable connection.

LINK SYSTEM & SIDE SUPPORT
A robust link system and integrated side support provide stability and durability, even on steep terrain.



Crossbar



C-link



Link system and Side support



Studs



Track lock
(3 sizes available)

TECHNICAL DATA

Component	Dim. mm	Length/Height mm
Crossbar	82 x 33	750, 850, 900
C-Link	30 mm	-
Link	26 mm	-
Stud	60 x 45	70
Track lock	26 mm	125, 175, 225

Titan is available with both single and double studs.

For more information about the product, scan the QR code

TITAN

DIMENSIONS & ORDERING INFORMATION

Tire size	Item no.	Studs	Tires	Bogie CC	Length (cross-section)	Weight (Kg)	Price/ pair
710/45-22,5	673500	Single studs	FKF, A331, A343	1300	850	1598	**9 942**
	673502	Double studs	FKF, A331, A343	1300	850	1623	**9 450**
	673504	Single studs	FKF2	1300	850	1598	**9 942**
	673505	Double studs	FKF2	1300	850	1623	**10 345**
710/45-24,5	673530	Single studs	FKF, FKF2, A343	1300	850	1716	**10 497**
	673531	Double studs	FKF, FKF2, A343	1300	850	1743	**10 918**
	673532	Single studs	TRS2, T428, T440, T480, A344	1430	850	1716	**10 497**
	673533	Double studs	TRS2, T428, T440, T480, A344	1430	850	1743	**10 918**
710/45-26,5	673561	Single studs	FK, FKF2, FR, ELS, T428, T480, A342, A343, TIFF, TiHF2, FsB	1500	850	1836	**11 053**
	673562	Double studs	FK, FKF2, FR, ELS, T428, T480, A342, A343, TIFF, TiHF2, FsB	1500	850	1865	**11 491**
	673563	Single studs	TRS, TRS2, T440, A344, TiGF	1500	850	1836	**11 053**
	673564	Double studs	TRS, TRS2, T440, A344, TiGF	1500	850	1865	**11 491**
750/55-26,5	673660	Single studs	FKF2	1720	900	2277	**13 256**
	673661	Double studs	FKF2	1720	900	2312	**13 524**
	673662	Single studs	FKF, TRS, TRS2	1720	900	2277	**13 256**
	673663	Double studs	FKF, TRS, TRS2	1720	900	2312	**13 524**
780/55-26,5	673538	Single studs	FKF2	1720	900	2277	**13 256**
	673539	Double studs	FKF2	1720	900	2312	**13 457**
800/40-26,5	673542	Single studs	TRS2, A344	1500	900	2016	**11 339**
	673543	Double studs	TRS2, A344	1500	900	2044	**11 770**
	673544	Single studs	FKF	1500	900	2016	**11 339**
	673545	Double studs	FKF	1500	900	2044	**11 770**
780/50-28,5	673550	Single studs	TRS	1600	900	2140	**12 472**
	673551	Double studs	TRS	1600	900	2173	**12 664**
780/55-30,5	673554	Single studs	FKF2	1600	900	2266	**13 206**
	673555	Double studs	FKF2	1600	900	2301	**13 410**

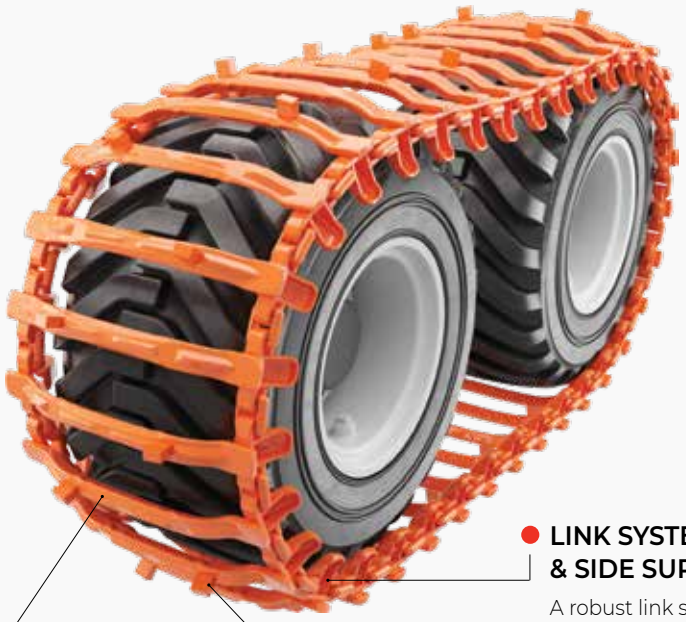
TYR GRIP

TRACTION

AGGRESSIVE FOREST TRACK FOR STEEP AND DEMANDING TERRAIN.

- Provides excellent traction on rough and rocky terrain.
- Designed for demanding conditions with heavy loads.
- Works exceptionally well in deep snow and winter operations.
- Robust construction for demanding forestry work.

A great choice for those who want maximum mobility on steep terrain and challenging surfaces.



CROSSBARS

48 x 48 mm crossbars with extra material in high-wear areas for maximum strength and durability.

LINK SYSTEM & SIDE SUPPORT

A robust link system and integrated side support provide stability and a long service life, even on steep terrain.

STUDS

Durable studs provide excellent traction in demanding terrain and on challenging surfaces.





Crossbar



C-link



Link system and Side support



Studs



Track lock
(3 sizes available)

TECHNICAL DATA

Component	Dim. mm	Length/Height mm
Crossbar	48 x 48	750, 850, 900
Link system and Side support	18 mm L = 180	-
Link	26 mm = 80	-
Stud	50 x 30	50
Track lock	26 mm	105, 155, 205

Tyr Grip comes with single studs, but double studs can be ordered.

For more information about the product, scan the QR code

TYR GRIP

DIMENSIONS & ORDERING INFORMATION

Tire size	Item no.	Studs	Tires	Bogie CC	Length (cross-section)	Weight (Kg)	Price/ pair
600 - 22,5	670100	Single studs	FKF2, TRS, TRS2, T428, A344	1300	740	1206	**7 364**
	670101	Double studs	FKF2, TRS, TRS2, T428, A344	1300	740	1241	**7 652**
600 - 26,5	670160	Single studs	TRS, TRS2, T440, T480, A344	1500	740	1326	**8 178**
	670161	Double studs	TRS, TRS2, T440, T480, A344	1500	740	1362	**8 499**
	670160	Single studs	FKF2, FR, T428, A343	1500	740	1326	**8 178**
	670161	Double studs	FKF2, FR, T428, A343	1500	740	1362	**8 499**
710 - 22,5	670200	Single studs	FKF, A331, A343	1300	850	1299	**7 589**
	670201	Double studs	FKF, A331, A343	1300	850	1335	**7 889**
	670202	Single studs	TRS, TRS2, A428, A344	1300	850	1299	**7 589**
	670203	Double studs	TRS, TRS2, A428, A344	1300	850	1335	**7 889**
	670204	Single studs	FKF2	1300	850	1299	**7 589**
	670205	Double studs	FKF2	1300	850	1335	**7 889**
710 - 24,5	670230	Single studs	FKF, FKF2, A343	1430	850	1395	**8 007**
	670231	Double studs	FKF, FKF2, A343	1430	850	1431	**8 328**
	670232	Single studs	TRS2, T428, T440, T480, A344	1430	850	1395	**8 007**
	670233	Double studs	TRS2, T428, T440, T480, A344	1430	850	1431	**8 328**
710 - 26,5	670261	Single studs	FKF, FKF2, FR, ELS, T428, T480, A342, A343, TIFF, TiHF2, FsB	1500	850	1491	**8 425**
	670262	Double studs	FKF, FKF2, FR, ELS, T428, T480, A342, A343, TIFF , TiHF2, FsB	1500	850	1527	**8 767**
	670263	Single studs	TRS, TRS2, T440, A344, TiGF	1500	850	1491	**8 425**
	670264	Double studs	TRS, TRS2, T440, A344, TiGF	1500	850	1527	**8 767**
750 - 26,5	670360	Single studs	FKF2	1720	850	1744	**10 117**
	670361	Double studs	FKF2	1720	850	1780	**10 515**
	670362	Single studs	TRS, TRS2, T440, A344	1720	900	1744	**10 112**
	670363	Double studs	TRS, TRS2, T440, A344	1720	900	1780	**10 517**
	670364	Single studs	FKF2	1710	900	1744	**10 112**
	670365	Double studs	FKF2	1710	900	1780	**10 542**
780-28,5	670370	Single studs	FKF2	1720	900	1694	**11 799**
	670371	Double studs	FKF2	1720	900	1737	**12 166**
	670238	Single studs	FKF	1720	900	1744	**10 323**

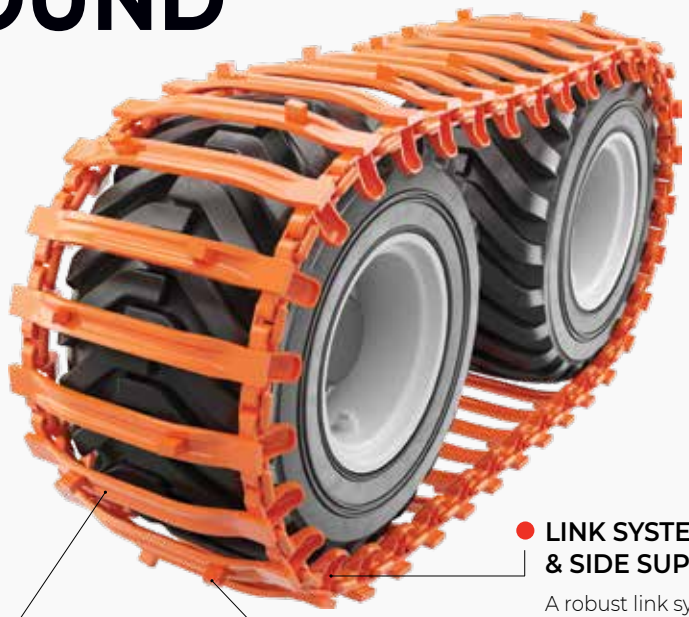
FRIGG ALLROUND

VERSATILITY

ALL-AROUND FORESTRY TRACK FOR YEAR-ROUND USE.

- Provides good traction on varied terrain throughout the year.
- Gentle on the ground during transport and off-road driving.
- Helps protect the tire.
- Combines traction, load-carrying capacity, and tire protection.

A great choice for those who want a track that performs well under varying conditions year-round.



CROSSBARS

80 x 25 mm crossbars with extra material in high-wear areas for maximum strength and durability.

LINK SYSTEM & SIDE SUPPORT

A robust link system and integrated side support provide stability and a long service life, even on steep terrain.

STUDS

Durable studs provide excellent traction in demanding terrain and on challenging surfaces.





Crossbar



C-link



Link system and Side support



Studs



Track lock
(3 sizes available)

TECHNICAL DATA

Component	Dim. mm	Length/Height mm
Crossbar	80 x 25	750, 850, 900
Link system and Side support	18 mm L = 180	-
Link	26 mm = 80	-
Stud	50 x 30	50
Track lock	26 mm	105, 155, 205

Frigg Allround comes with single studs, but double studs can be ordered.

For more information about the product, scan the QR code

FRIGG ALLROUND

DIMENSIONS & ORDERING INFORMATION

Tire size	Item no.	Studs	Tires	Bogie CC	Length (cross-section)	Weight (Kg)	Price/ pair
600 - 22,5	670400	Single studs	FKF2, TRS, TRS2, T428, A344	1300	740	1156	**8 092**
	670401	Double studs	FKF2, TRS, TRS2, T428, A344	1300	740	1192	**8 414**
600 - 26,5	670460	Single studs	FKF, FKF2, T428, A343	1500	740	1326	**8 992**
	670461	Double studs	FKF, FKF2, T428, A343	1500	740	1362	**9 346**
710 - 22,5	670500	Single studs	FKF, A331, A343	1300	850	1226	**8 338**
	670502	Double studs	FKF, A331, A343	1300	850	1262	**8 338**
	670504	Single studs	FKF2	1300	850	1226	**8 338**
	670505	Double studs	FKF2	1300	850	1262	**8 671**
710 - 24,5	670530	Single studs	FKF, FKF2, A343	1430	850	1316	**8 800**
	670531	Double studs	FKF, FKF2, A343	1430	850	1352	**9 153**
	670532	Single studs	TRS2, T428, T440, T480, A344	1430	850	1316	**8 801**
	670533	Double studs	TRS2, T428, T440, T480, A344	1430	850	1352	**9 153**
710 - 26,5	670561	Single studs	FK, FKF2, FR, ELS, T428, T480, A342, A343, TIFF, TiHF2, FsB	1500	850	1407	**9 270**
	670562	Double studs	FK, FKF2, FR, ELS, T428, T480, A342, A343, TIFF, TiHF2, FsB	1500	850	1443	**9 635**
	670563	Single studs	TRS, TRS2, T440, A344, TiGF	1500	850	1407	**9 270**
	670564	Double studs	TRS, TRS2, T440, A344, TiGF	1500	850	1443	**9 635**
	670565	Single studs	Nokian FKF2	1500	900	1642	**9 263**
750 - 26,5	670660	Single studs	FKF2	1720	850	1544	**11 114**
	670661	Double studs	FKF2	1720	850	1580	**11 339**
	670662	Single studs	TRS	1720	900	1642	**11 117**
	670663	Double studs	TRS	1720	900	1678	**11 341**
780 - 26,5	670536	Single studs	FKF	1720	900	1642	**11 117**
	670537	Double studs	FKF	1720	900	1678	**11 341**
800 - 26,5	671400	Single studs	TRS2, A344	1500	900	1454	**11 650**
	671401	Double studs	TRS2, A344	1500	900	1489	**12 090**
	671402	Single studs	FKF	1500	900	1454	**11 647**
	671403	Double studs	FKF	1500	900	1489	**12 093**

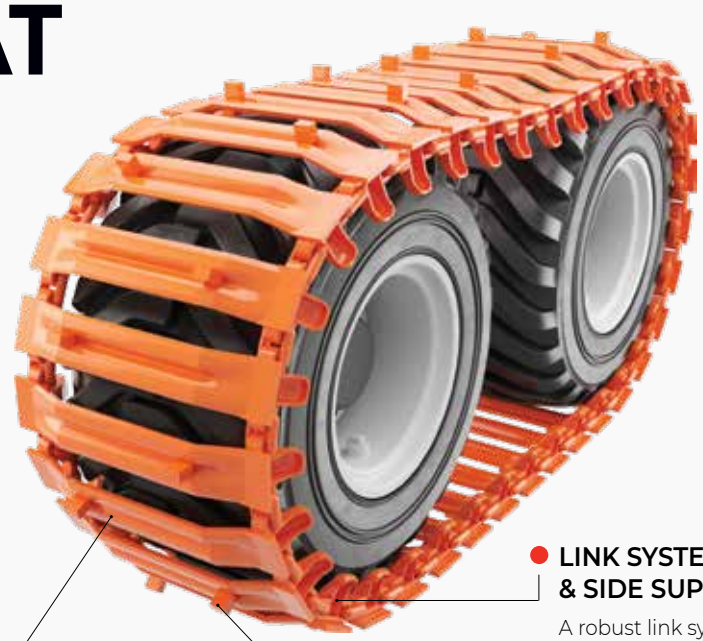
DRIVA FLOAT

FLOTATION

GENTLE FOREST TRACK FOR WET AND SENSITIVE SURFACES.

- Very high load-bearing capacity on soft and wet terrain.
- Gentle on the ground, roots, and vegetation.
- Helps reduce ground pressure in demanding conditions.
- Designed for areas where accessibility and consideration for the terrain are critical.

A great choice for those who want maximum load capacity with minimal impact on the ground.



CROSSBARS

150 x 16 mm crossbars with extra material in high-wear areas for maximum strength and durability.

LINK SYSTEM & SIDE SUPPORT

A robust link system and integrated side support provide stability and a long service life, even on steep terrain.

STUDS

Durable studs provide excellent traction in demanding terrain and on challenging surfaces.





Crossbar



C-link



Link system and Side support



Studs



Track lock
(3 sizes available)

TECHNICAL DATA

Component	Dim. mm	Length/Height mm
Crossbar	150 x 16	730, 850, 935
Link system and Side support	18 mm L = 180	-
Link	26 mm = 80	-
Stud	50 x 30	50
Track lock	26 mm	105, 155, 205

Driva Float comes with single studs, but double studs can be ordered.

For more information about the product, scan the QR code

DRIVA FLOAT

DIMENSIONS & ORDERING INFORMATION

Tire size	Item no.	Studs	Tires	Bogie CC	Length (cross-section)	Weight (Kg)	Price/ pair
710 - 22,5	670800	Single studs	FKF, A331, A343	1300	850	1274	**9 100**
	670801	Double studs	FKF, A331, A343	1300	850	1310	**9 464**
	670802	Single studs	FKF2	1300	850	1274	**9 100**
	670803	Double studs	FKF2	1300	850	1310	**9 464**
	670804	Single studs	TRS T428 A344	1300	850	1274	**9 096**
	670805	Double studs	TRS T428 A344	1300	850	1310	**9 462**
710 - 26,5	670861	Single studs	FK, FKF2, FR, ELS, T428, T480, A342, A343, TIFF, TiHF2,FsB	1500	850	1460	**10 107**
	670862	Double studs	FK, FKF2, FR, ELS, T428, T480, A342, A343, TIFF, TiHF2,FsB	1500	850	1496	**10 515**
	670863	Single studs	TRS, TRS2, T440, A344, TiGF	1500	850	1460	**10 107**
	670864	Double studs	TRS, TRS2, T440, A344, TiGF	1500	850	1496	**10 515**
800 - 26,5	671700	Single studs	TRS2, A344	1500	935	1559	**12 893**
	671701	Double studs	TRS2, A344	1500	935	1595	**13 385**

PARTS & TOOLS
FORESTRY TRACKS

TRACK LOCKS

ITEM NO.	PRODUCT NAME	DIM	LENGTH	WEIGHT	QUANTITY	PRICE/EACH
671110	Track lock 105	26 mm	105 mm	2,75 kg	Pcs.	**43,5**
671111	Track lock d26x105	26 mm	105 mm	3,0 kg	Pcs.	**43,5**
671120	Track lock 155	26 mm	155 mm	3,9 kg	Pcs.	**49,6**
671121	Track lock d26x155	26 mm	155 mm	4,3 kg	Pcs.	**49,7**
671130	Track lock 205	26 mm	205 mm	4,7 kg	Pcs.	**55,3**
671131	Track lock d26x205	26 mm	205 mm	5,2 kg	Pcs.	**55,3**



671110
671120
671130



671150

TRACK LOCK EXTENDER, SCREW AND NUT

ITEM NO.	PRODUCT NAME	DIM	LENGTH	WEIGHT	QUANTITY	PRICE/EACH
671150	Track lock Extender	50x45	120 mm	21,5	Pcs.	**38,5**
671151	Track lock Screw	N/A	N/A	0,1	Pcs.	**1,09**
671152	Track lock Nut	N/A	N/A	0,03	Pcs.	**0,66**



671205

C-JOINT, LINK, AND JOINT

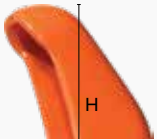
ITEM NO.	PRODUCT NAME	DIM	WEIGHT	QUANTITY	PRICE/EACH
671205	C-joint	18x45	2,1	Pcs.	**19,8**
671210	Link	26x50x80	1,1	Pcs.	**14,3**
671215	C-joint	30 mm	2,69	Pcs.	**20**
671220	Link	26 mm	1,69	Pcs.	**14,3**



671210

STUDS, SIDE SUPPORTS, AND ACCESSORIES

ITEM NO.	PRODUCT NAME	DIM	WEIGHT	QUANTITY	PRICE/EACH
671350	Side support	N/A	1,2	Pcs.	**18,2**
671355	Stud	50x30x35	0,4	Pcs.	**3,23**
671355-160	Stud	50x30	-	160 pcs.	**344**
671355-80	Stud	50x30	-	80 pcs.	**248**
671356	Studs (Titan, Frigg, Driva)	60x45x70	1,1	Pcs.	**6,0**
671357	Stud (Tyr)	55x35x50	0,6	Pcs.	**4,0**
671358	Stud	70x40x68	0,9	Pcs.	**6,8**



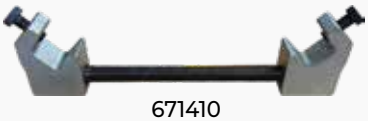
671350



671355

INSTALLATION TOOLS AND MOUNTING HOOKS

ITEM NO.	PRODUCT NAME	DIM	LENGTH	WEIGHT	QUANTITY	PRICE/EACH
671410	TYR Installation Tool with Mounting Hook	N/A	N/A	N/A	1 + 2	**462**
671415	FRIGG Installation Tool with Mounting Hook	N/A	N/A	N/A	1 + 2	**462**
671420	DRIVA Installation Tool with Mounting Hook	N/A	N/A	N/A	1 + 2	**462**
671450	Mounting Hook	N/A	N/A	N/A	Pair	**47,2**



671410



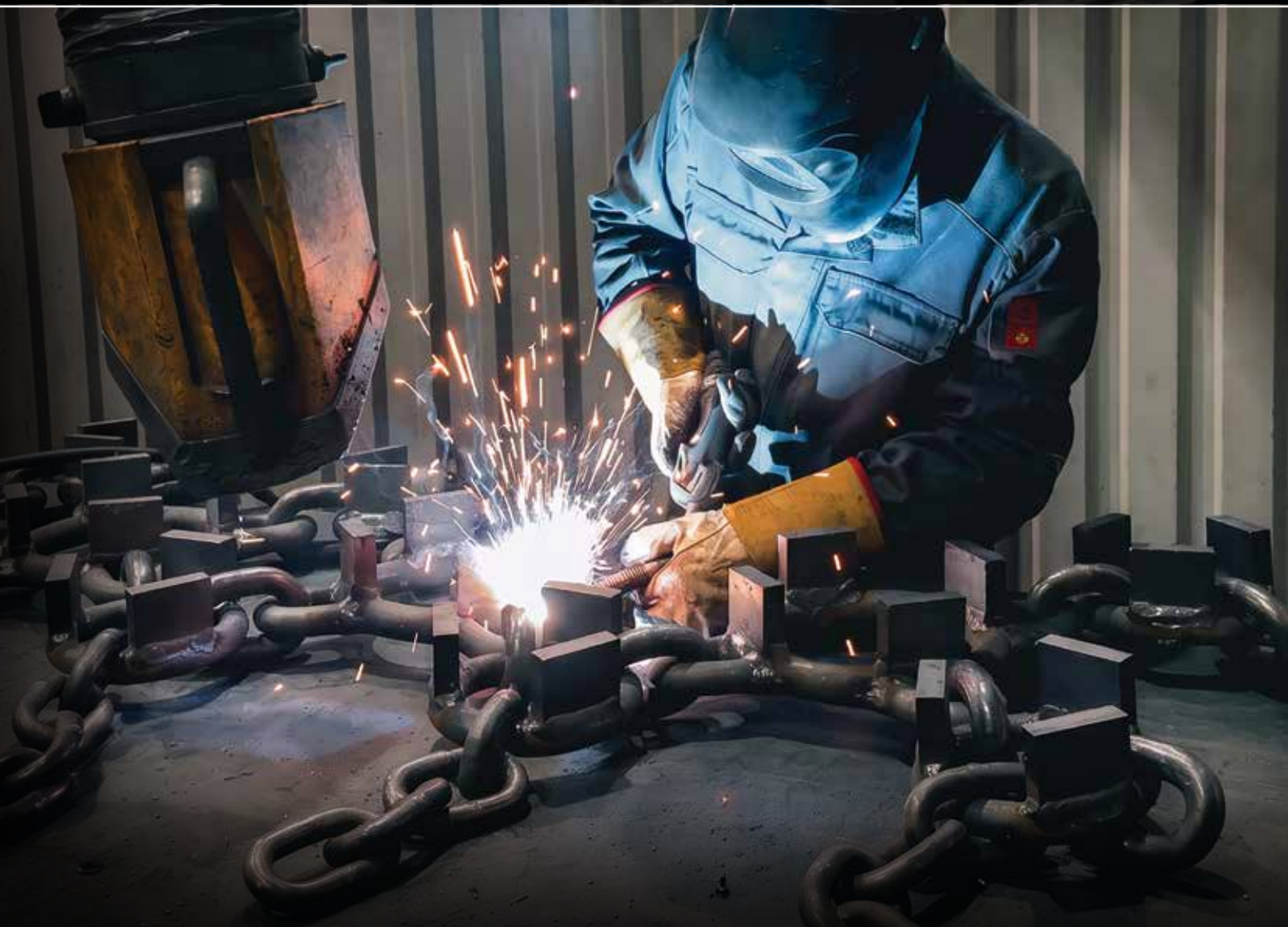
671420



671415

MANUFACTURED BY NØSTED &

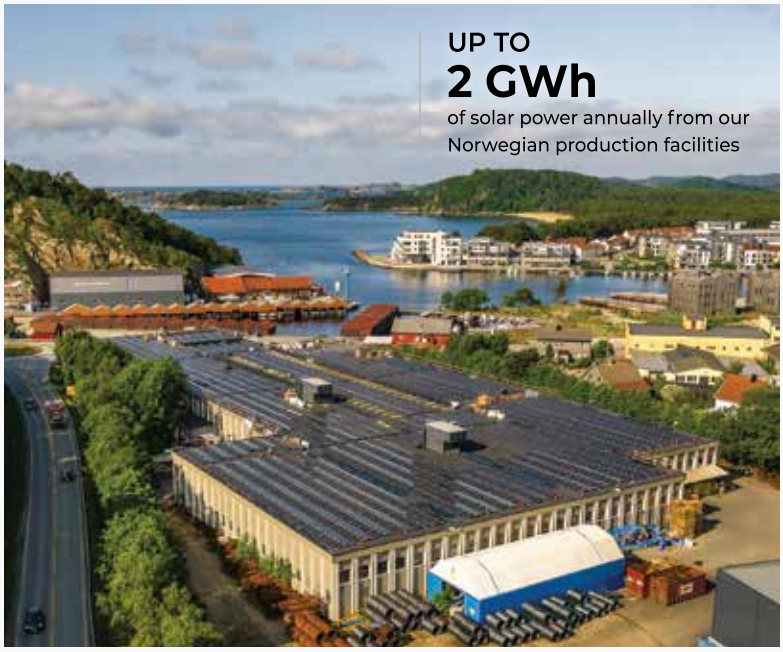
Craftsmanship, precision, and robust manufacturing at every stage.



NORWAY'S ONLY CHAIN MANUFACTURER

TRYGG is manufactured by Norway's only chain manufacturer, Nøsted &. We are constantly working to minimize our environmental footprint and have a strong focus on energy efficiency.

With support from Innovation Norway and Enova, we have developed the industry's most energy-efficient production method for chains. We have installed solar panels on the roofs of all our production facilities in Norway, which generate up to 2 GWh per year. We also use only steel from Western steel mills. Together with our ISO 9001 and ISO 14001 certifications, this likely makes ours the world's most environmentally friendly chain production.



< 1/2

Did you know that CO2 emissions from the production of the steel used in the TRYGG chains are less than half the emissions from steel produced in China or elsewhere in Europe? In many cases, they're even three to four times lower.



TRYGG







A SAFE CHOICE.

Since 1939, TRYGG has been developing solutions for safe mobility in demanding conditions.

When a product bears the TRYGG name, you can be confident that it's built for the job.

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