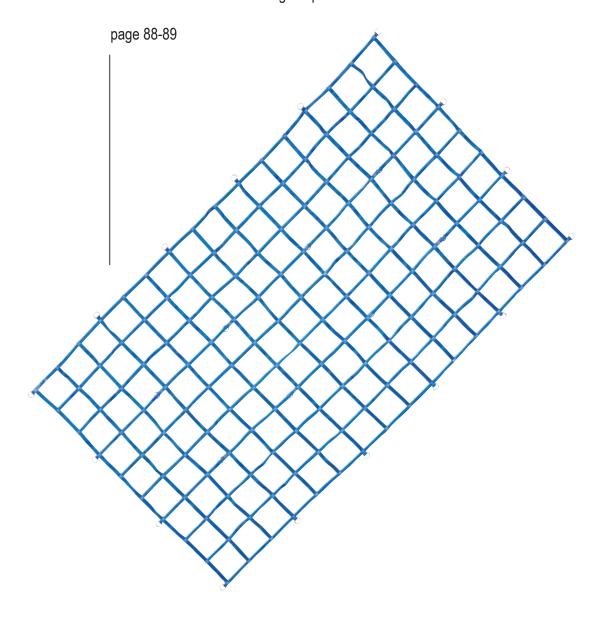
# Nets

# Trans**SAFE**<sub>net</sub>

For almost all applications
Perfect match with our lashing straps

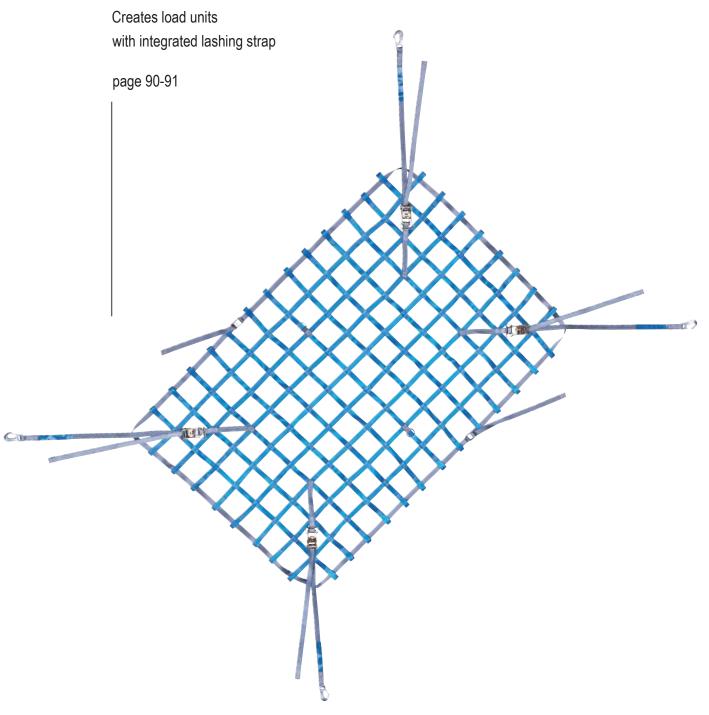




# Nets custom-made 😑



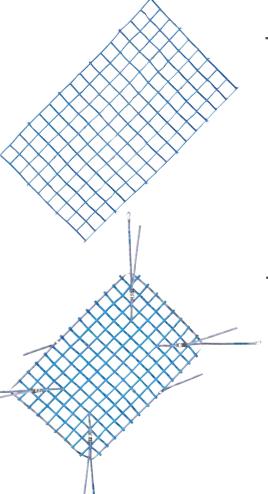
# Trans**SAFE**<sub>net</sub>\*





# **Nets**

### The right net for your application:



## Trans**SAFE**<sub>net</sub>

The classic - universal and easy to handle

- wide selection of sizes and mesh dimensions ideal for every transportation task
- you determine net size and mesh width your made-to-order net even for an order of 1 unit
- compatible with our lashing straps configure your own system

# Trans**SAFE**<sub>net</sub>\*+

Our system net with even more features

- loop strap with lock reate one load unit for maximum safety
- optional lashing elements in the net combine positive locking with friction
- use of our strap fittings > no minimum order quantity required



### Special Nets \_\_\_\_\_

Individual designs thanks to in-house development and production

- customized for special applications > we develop nets according to your specifications
- use of tried and tested materials → highest safety even with specialty products
- in-house development and manufacturing house development house house development house ho











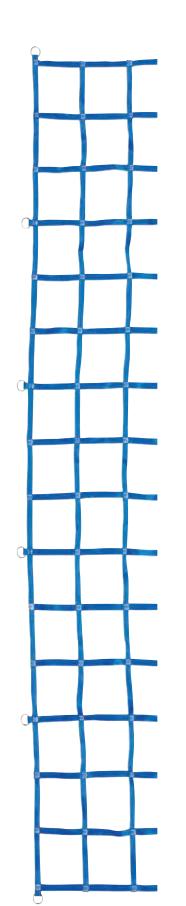




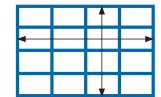




### Your customized net. Compose yourself:



Net size



Whether it's for a van, a long transporter or a semi-truck - only you know how big your net shoud be. Let us know, and we'll make it for you. To determine the optimal size, you need to know the size of your load space and the height of your load. A perfectly fitted net covers your load on the sides, front and back.

Mesh width



Small boxes or large crates? Select your mesh width so that it is smaller than your smallest load to ensure that nothing will slip through. 150 to 200 mm in width and height are the most popular sizes.

#### Webbing + Strap printing



Not just the technical aspects can be selected, but also the visual aspects. Select your favorite colour and we'll take care of the rest.

#### **▶** End fitting



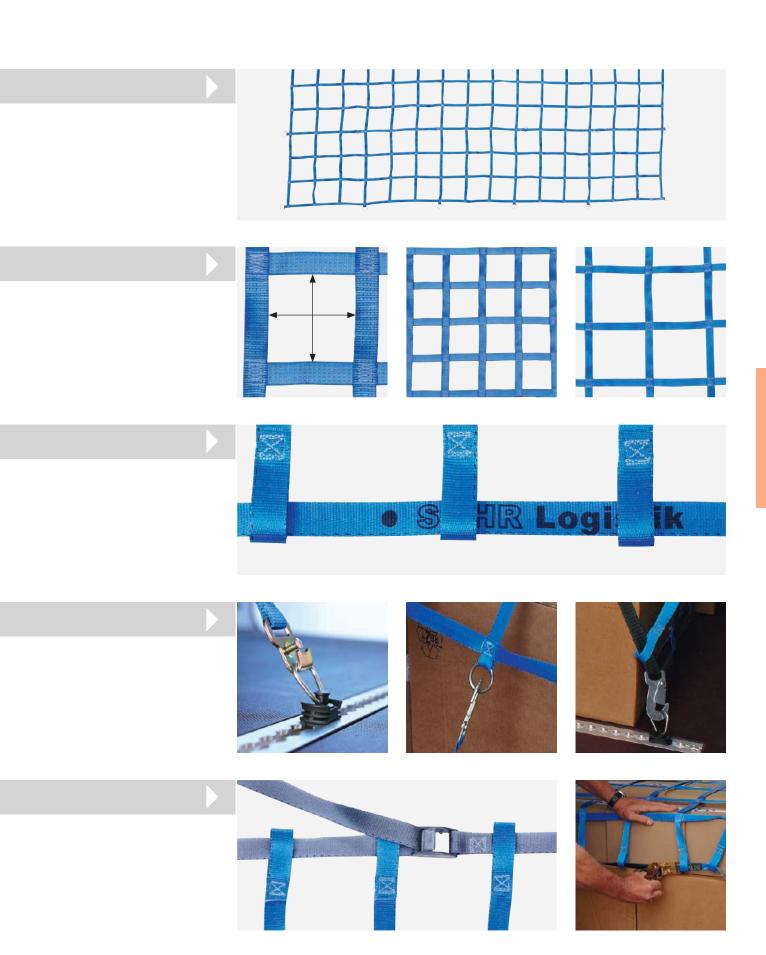
Select your end fittings to suit your needs. Whether you use Airline tracks or lashing points for all load capacities. Always with a corrosion-restraint.

#### Lock



Select a lock to suit your load, lashing needs, the required pre-tensioning force and load capacity. With your TransSAFE®net+ you can even combine different locks in a single net. If it's not available, it doesn't exist yet.









#### **Dimensions**



1 - Dimensions	2 - Attachment 3 - Colour	Order code
	Long side in mm	511260 +
•	Please note: depending on the mesh size selected, it may not be possible to achieve e drawing dimensions.	exact Long side dimensions xxxx
<b>A</b>	Short side in mm	Short side
	Please note: depending on the mesh size selected, it may not be possible to achieve e drawing dimensions.	exact dimensions xxxx
	Mesh size on long side in mm	Mesh size
-	A mesh size of 150-200 mm is most commonly, min. 100 mm is however possible.	long side dimensions xxxx
	Mesh size on short side in mm	Mesh size
	A mesh size of 150-200 mm is most commonly, min. 100 mm is however possible.	short side dimensions xxxx

#### Attachment

		/			2 - Attachment	3 - Colour	Order code
0				0	Steel rings in all four corners		Standard
С	0	0	0	0	Additional steel rings on the sides		Steel ring
C				<b>-</b> 5	In every 2nd, 3rd or 4th position. Counted from t	he outside, applies to long and short sid	les. every x. position
C	O	U	U	0			
C			$\Box$	0	Additional steel rings within the net		Yes / no
С	0	0	0	Э	The rings will be sewed to the net with the same on the sides (see above).	pattern as the rings	
С	O	O	O	0			



#### **Colour**



#### ► Sample order code

-														
511260	_	4600	_	2500	_	175	_	170	_	4	_	yes	_	Olive
TransSAFE® net		Long side		Short side		Mesh size long side		Mesh size short side		Steel ring every 4. position		Extra steel rings		Colour

The load capacity of the net is 500 daN with a flat load.

### **Accessories**









Compose a positive locking, load building unit with tie-down straps: The net that can do it all.

#### Dimensions Long side in mm 511261 + Long side Please note: depending on the mesh size selected, it may not be possible to achieve the exact dimensions xxxx length and width request. Short side in mm Short side dimensions xxxx Please note: depending on the mesh size selected, it may not be possible to achieve the exact length and width request. Mesh size on long side in mm Mesh size long side A mesh size of 150-200 mm is most common a min. of 100 mm is however possible. dimensions xxxx Mesh size on short side in mm Mesh size short side A mesh size of 150-200 mm is most common a min. of 100 mm is however possible. dimensions xxxx

#### Attachment

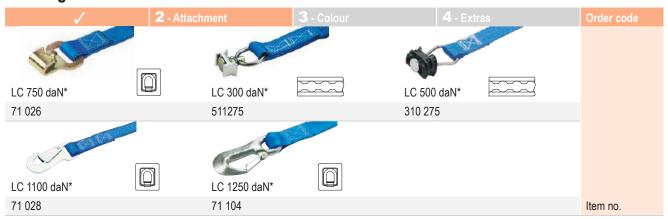
Attachment							
<b>✓</b>	2 - Attachment	<b>3</b> - Colour		Order code			
$\times$	4 ratchet straps sewn on t	he corners		yes / no			
	For lashing down. You can choose from: Ratchet strap blue, with carabiner hook Ratchet strap grey, with carabiner hook Ratchet strap blue, with KERL 500 fitting for Airline tracks Ratchet strap gray, with KERL 500 fitting for Airline tracks						
	Type and number of locks			Lock			
	Select the lock from the production of 2500 x 1500 m	part no. xxx from page 93					
	as shown on the left.	Number of locks (1 or 2)					
	Fitting for corners (Only possible in combinations	where no sewn ratchet straps on	the corners have been selected)	Fitting part no. xxx			
	Select the fittings from the prod	luct range on the opposite page.		from page 93			
	Additional fittings on the s	sides (Only possible in combination	on with fittings on the corners)	End fitting			
	Additional fittings on the sides (Only possible in combination with fittings on the corners)  In every 2nd, 3rd or 4th position. Counted from the outside, applies to long and short sides.						



### ▶ Lock for the loop strap



### Fittings for corners and sides



<sup>\*</sup> The information refers to the load capacity of the entire net with flat load. The minimum LC of lock and end fitting gives you the LC of the net.

#### **Colour**

<b>√</b>		<b>√</b>		our	4 - Extras	4 - Extras			
Blue	Red	Grey	Black	Olive	Orange	Green	Colour		

#### **Extras**

<b>√</b>	<b>✓</b>	<b>√</b>	4 - Extras	Order code			
	Strap and label printing	Customized strap print (allsafe	print also available)	Strap print			
+ S NR Logi Ik	- For the loop strap	No strap print	No print				
_	NEW!	Individual print on the label		Label print			
Note: around the net fastenings the wording is covered by the stitching. We recommend using short words.							

#### ► Sample order code

511261	- 1100	- 900 -	175	170	- yes	-	2 x 71234	-	Olive/red	-	No print	
TransSAFE®net+	Long side	Short side	Mesh size long side	Mesh size short side	4 ratchet straps sewn on the corners		Fitting		Colour		Without printing	

