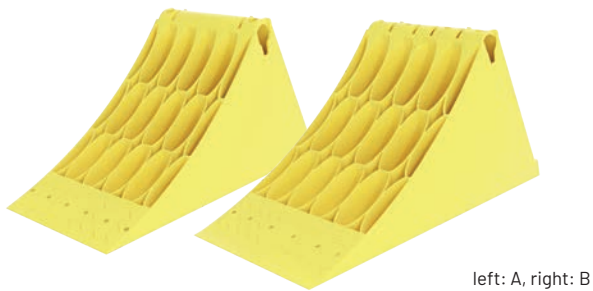


Catalogue



Wheel chock



Technical data

- > suitable for tractor units, semi-trailers, trucks and trailers
- > material: plastic PP (recyclable)
- > colour: yellow
- > UV- and weather-resistant between -30°C and +50°C
- > central handle for easy handling
- > maximum tyre radius A: 460 mm
- > maximum tyre radius B: 555 mm
- > weight A: 0.75 kg
- > weight B: 1.19 kg

Designation	Item number
Wheel chock size 53	393001
Wheel chock size 46	393002

Wheel chock holder, round, galvanized with screw

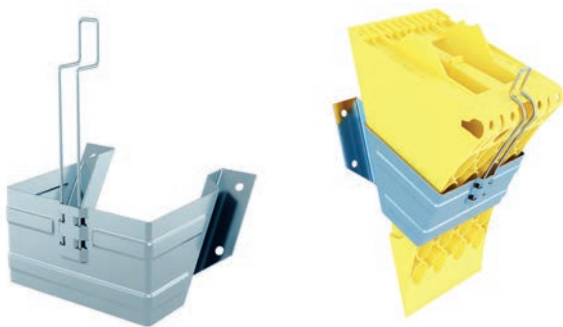


Technical data

- > length: 250 mm
- > diameter: 21 mm
- > weight: 0.52 kg

Designation	Item number
Chock holder galvanised with screw	393006

Hot galvanized chock holder



Technical data

- > bracket with retaining spring for wheel chock #393001, #393002
- > material: Sheet steel, hot-dip galvanized
- > L x W x H small: 166 x 120 x 174 mm
- > L x W x H big: 207 x 162 x 231 mm

Designation	Item number
Chock holder hot-dip galvanised for size 53	393008
Chock holder hot-dip galvanised for size 46	393007

Anti-slip mat



Technical data

- > material: PU bound rubber granulate
- > material thickness: 8 mm
- > coefficient of sliding friction $\mu = 0.6$
- > colour: black
- > weight: approx. 7.2 kg / m²

Anti-slip mat as pad:

- > size: 130 mm x 110 mm
- size: 300 mm x 200 mm

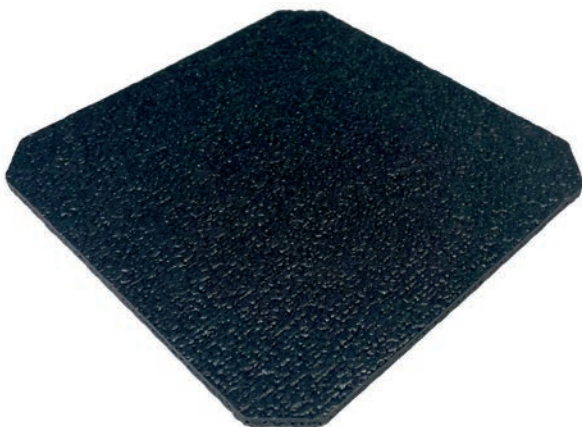
Designation	Item number
Anti-slip mat 130 x 110 x 8 mm	161108013081
Anti-slip mat 300 x 200 x 8 mm	162008030081

Anti-slip mat on a roll:

- > size: 5,000 mm x 250 mm
- > size: 5,000 mm x 500 mm
- > size: 10,000 mm x 1,250 mm

Designation	Item number
Anti-slip mat 5000 x 250 x 8 mm	162508500081
Anti-slip mat 5000 x 500 x 8 mm	165008500081
Anti-slip mat 10000 x 1250 x 8 mm	161250810081

Antirutschmatte Achteck



Technische Daten

- > material: PES/glass yarn fabric
- > material thickness: 4.5 mm
- > coefficient of sliding friction $\mu = 0.7 \mu$
- > colour: black
- > shape-retaining, stable and hard-wearing
- > double-sided anti-slip coating

Designation	Item number
Anti-slip mat octagon 150 x 150 mm	1601001

Lashing strap retractor



black powder-coated



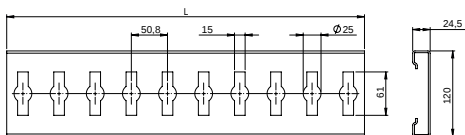
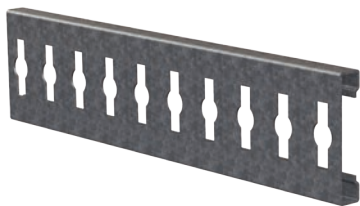
Stainless steel version

Technical data

- > for strap widths up to 50 mm
- > material: steel, black powder-coated or stainless steel

Designation	Item number
Lashing strap retractor, steel version	160020000000
Lashing strap retractor, stainless steel version	160020000030

Longitudinal bar 6030/3009



Technical data

- > material: steel, hot-dip galvanized

Designation	Item number
Longitudinal bar 6030/3009 steel 3500 mm	226030093500

Special feature: Combined with a decking beam, it is possible to achieve high blocking forces on a semi-trailer / curtainsider. Lashing straps can also be used with appropriate fittings.

Adapter belt as parking device

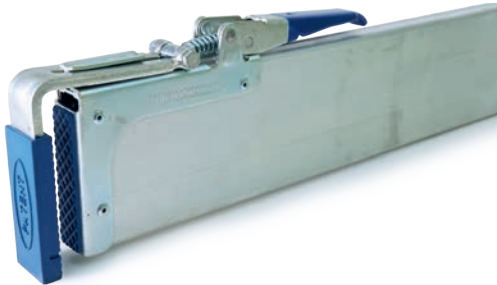


Technical data

- > adapter strap for hanging up / storage of short ends or intermediate wall closures on side walls and tarpaulin frame
- > strap width: 25 mm
- > colour: red
- > with reversing loop and tarpaulin frame hooks

Designation	Item number
Special belt SE parking device for batten	1250705

Aluminum parting wall lock 7453



Technical data

- > with folded steel end piece
- > application range: 2,400 mm – 2,700 mm
- > max. blocking force: BC 400 daN for uniform area loading up to 2,700 mm

Designation	Item number
Parting wall lock alum. 2400-2700 mm standard	237453000020

Steel parting wall lock S4



Technical data

- > application range: 1,920 mm – 2,720 mm
- > equipped with protective caps in the end pieces from inside and outside

Designation	Item number
Parting wall lock steel 1,920-2,720 mm	237430000012

Complete end piece

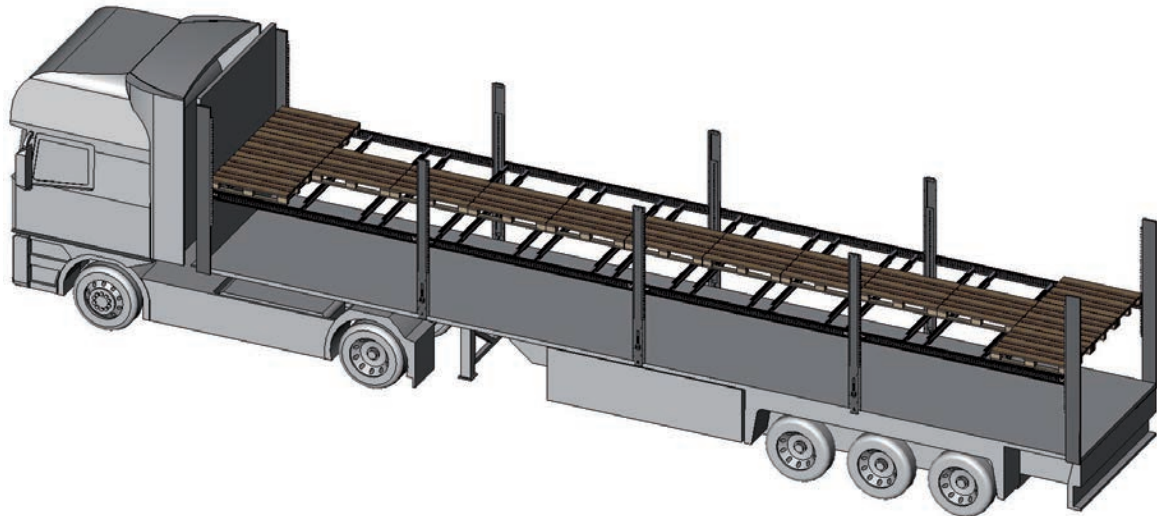


Technical data

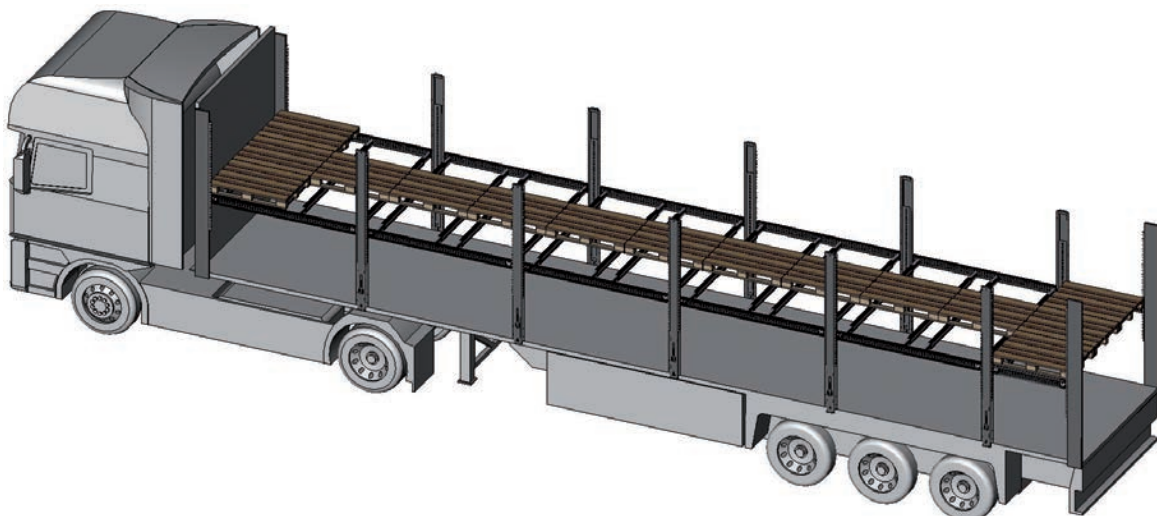
- > for intermediate wall lock 237452900020

Designation	Item number
Parting wall lock end piece assembly	237450000012

Double-deck system curtainsider with 3 pairs of stanchions



Double-deck system curtainsider with 5 pairs of stanchions



Longitudinal bar for double-deck curtainsider system

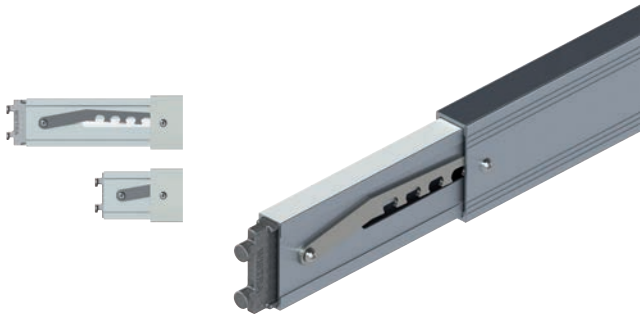


Technical data

- > material: steel, KTL-coated
- > load capacity for 2,300 kg/stanchion field
- > max. load 1,150 kg
- > profile length of 3,120 mm for application range of 3,145...3,170 mm +/- 5
- > end pieces movable by 20 mm on both sides

Attention: When placing your order, please specify the profile length and version.

Aluminum carrier bar for double-deck curtainsider system



Technical data

- > size: 40 mm x 105 mm
- > complete pull-out on both sides with length adjustment
- > load capacity for 500 kg/Euro pallet
- > max. load 1,000 kg
- > profile length of 2,000 mm for application range of 2,220...2,510 mm +/- 5
- > end pieces movable by 20 mm on both sides

Accessories

Bow base support



Item number: 228010001

Keyhole bar



Item number: 237453000020

End fitting, keyhole



Item number: 140000801000
LC: 10 kN

FIX STRAP – simplifies the use of lashing straps



Simple but ingenious solution

With the "FIX STRAP" load securing system, the lashing strap hangs on rails directly under the roof of the semi-trailer with the aid of rubber ropes. The hook on one side is pulled down and fixed to a lashing point. Thanks to the rubber rope, the hook remains fixed. After loading, the lashing strap is pulled over the cargo, just like a normal lashing strap. During unloading, the ratchet is opened and the rubber ropes pull the lashing strap under the ceiling of the hold. This makes unloading and loading easier.

Since the rubber ropes with holders run on rails on the roof of the semi-trailer, you can simply pull the lashing strap to where it is needed.



Rated best in regard to work safety*



8 loads per week gives a payback period of 5 weeks



Meets the loading requirements of the EU

*HSE Health and Safety Executive, UK

Advantages:

- climbing onto the loading area and cargo to apply a lashing strap is avoided
- throwing of lashing straps over the cargo is avoided
- time saving during loading and unloading due to flexible positioning of the system on the rails
- simple and safe
- FIX STRAP uses the same suspension system as the FIX ROAD load securing system, making it easy to switch.

Available as a set

Designation	Item number
Belt lift system SET 14.4 m 12 bungees	160400
Belt lift system SET 7.2 m 6 bungees	160401
Belt lift system SET for fixed installation for 1 belt	160402

Accessories / spare parts

Designation	Item number
FIX-Mini 0,4 x 2,8 m	160200
FIX-Bungee Fixed sys. d19/375 colour 8 mm	160211
FIX-Slide	160220
FIX-Bungee sys. d19/375 colour 8 mm	160210

FIX ROAD



The easy way of securing cargo

There is a simple solution with which you can avoid the time-consuming and often complicated securing of cargo. "FIX ROAD" is a cargo securing system that is quick, safe and easy to use. "FIX ROAD" consists of a hard-wearing tarpaulin, which is attached beneath the roof of the semi-trailer with rubber ropes. The tarpaulin, which runs on rails, can be quickly and easily pulled over the cargo. There is no longer any need to climb onto the cargo to attach straps and edge protection. The tarpaulin covers the transported goods evenly and is then tensioned with the aid of integrated lashing straps.

In accordance with EU Directives

"FIX ROAD" is not only user-friendly, it also protects the cargo. It is suitable for securing most types of goods, from rolls, pallets, bales, web and sheet goods to sacks and octabins. "FIX ROAD" makes securing the cargo easier, especially for bulky and cargo of different sizes. Because the tarpaulin is attached to the roof, the semi-trailer is ready for loading at all times. "FIX ROAD" complies with the applicable EU safety guidelines (VDI 2700 / cargo securing on road vehicles and DIN standards EN 12195-2 / lashing straps made of synthetic

fibres). The "FIX ROAD" tarpaulin has woven reinforcements and hemmed-in safety straps. It has a permissible LC of 2,500 daN.

With "FIX ROAD", you no longer need to climb onto the cargo to secure it. The tarpaulin can be easily and quickly pulled over the cargo. After all, it only weighs just over 40 kg. Bulky cargo can be secured quickly and easily with the "FIX ROAD" tarpaulin because it covers the cargo evenly. Time-consuming considerations on how to secure the transported goods are not necessary. With "FIX ROAD", the lashing straps are simply tensioned downwards into the lashing points on the bed.



Many advantages

- › quick and easy to use
- › soft and easily mouldable, even in cold and rough weather
- › hard-wearing material with UV protection
- › does not damage the goods
- › protects against rain and dirt
- › makes edge protection superfluous
- › low weight (a medium-sized tarpaulin weighs about 40 kg)
- › long service life even under difficult conditions
- › advertising material can be printed or sewn on
- › saves time when securing the cargo
- › fits different types of goods
- › enables a longer and/or wider protective tarpaulin (for better protection against e.g. rain)
- › DEKRA-approved



patented



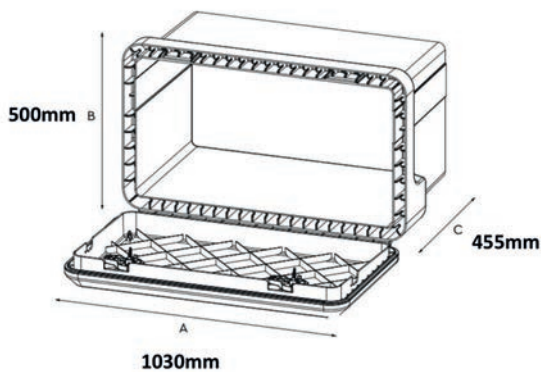
tested and approved
by DEKRA



high sustainability
and long lifespan



Daken Velvet 1000 tool box

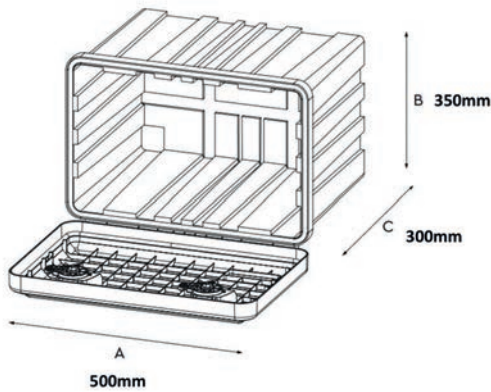


Technical data

- > material: plastic (polypropylene)
- > colour: black
- > size: 1,030 x 500 x 455 mm
- > made by injection molding
- > reinforced structure for high durability and long lifespan
- > lock with lock cylinder for maximum safety against theft and abuse
- > PVC inner seal against dust and water ingress
- > smooth inner surface
- > high-grade plastic materials with high resistance to UV rays, fire, lubricating oils, carbon hydrogen, high and low temperatures
- > continuous hinge
- > volume: approx. 155.5 l, weight: 13 kg, payload: max. 70 kg
- > 6 keys
- > made in Italy
- > ECE certification as lateral collision protection
- > TÜV RHEINLAND approvals: Resistance to water and dust

Designation	Item number
Tool box Daken Velvet 1000	160502

Daken Just 500-R tool box



Technical data

- > material: plastic (polypropylene)
- > colour: black
- > size: 500 x 350 x 300 mm
- > lockable pressure lock
- > dust and splash-proof
- > shockproof outer shape
- > UV stable
- > volume: approx. 30.5 l
- > weight: 3.6 kg
- > ECE certification as lateral collision protection
- > TÜV RHEINLAND approvals: Resistance to water and dust

Designation	Item number
Tool box Daken Just 500-R	160503

Daken universal holder



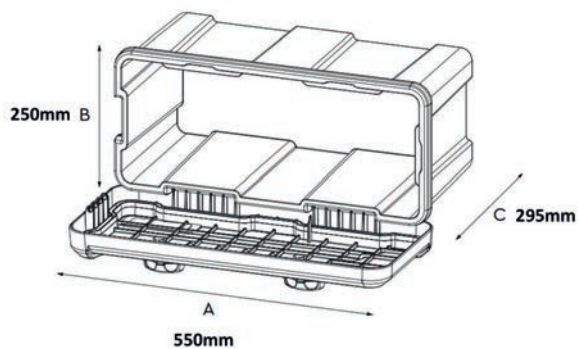
Technical data

The hot dip galvanized universal holder for Daken Velvet Just tool boxes is used for fastening underneath a loading surface on the vehicle.

- > for Daken Velvet Just tool box
- > material: 6 mm
- > weight: 1.7 kg
- > made in Italy

Designation	Item number
Daken universal holder for Daken	160505

Daken Blackit 2 drawbar box

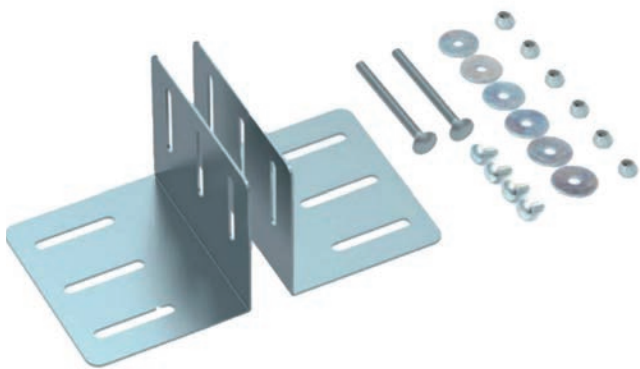


Technical data

- > material: plastic (polypropylene)
- > colour: grau
- > size: 550 x 250 x 295 mm
- > made by injection molding
- > reinforced structure for high durability and long lifespan
- > 2 locks with lock cylinder for maximum safety against theft and abuse
- > optimal for mounting on the drawbar of a trailer
- > overlapping lid and PVC inner gasket against dust and water ingress
- > high-grade plastic materials with high resistance to UV rays, fire, lubricating oils, carbon hydrogen, high and low temperatures
- > stable hinges
- > volume: approx. 23 23 l
- > weight: 2.8 kg
- > 4 keys
- > made in Italy
- > ECE certification as lateral collision protection
- > TÜV RHEINLAND approvals: Resistance to water and dust

Designation	Item number
Tool box Daken Blackit 2 drawbar box	160504

Daken square drawbar holder



Technical data

The cold galvanized square handle bar holder for Daken Blackit 2 tool boxes are used to attach tool boxes on the drawbar.

- > for Daken Blackit 2 drawbar box
- > material thickness: 2 mm
- > weight: 1.2 kg
- > made in Italy

Designation	Item number
Daken square drawbar holder for Daken	160506

Daken V-drawbar holder



Technical data

The cold galvanized V-drawbar holder for Daken Blackt 2 tool boxes are used to attach to a V-drawbar.

- > for Daken Blackit 2 drawbar box
- > material thickness: 6 mm
- > weight: 0.7 kg
- > made in Italy

Designation	Item number
Daken V-drawbar holder for Daken	160507

Daken front wall holder



Technical data

The cold galvanized front wall bracket for Daken Blackt 2 tool boxes attaches to a trailer.

- > for Daken Blackit 2 drawbar box
- > material thickness: 2 mm
- > weight: 1.6 kg
- > made in Italy

Designation	Item number
Daken front wall bracket for Daken	160508

Daken Strike Feuerlöscherkasten



Technical data

- › material: plastic (polypropylene)
- › colour: rot, schwarz
- › size: 287 x 600 x 220 mm
- › made by injection molding
- › can be used for 6 kg fire extinguishers with a diameter from 150 to 170 mm
- › installation can be horizontal or vertical
- › PVC inner seal against dust and water ingress with viewing window (with OR seal for optimal water resistance)
- › 2 ergonomic nylon closures
- › blocking kit with bayonet lock consisting of: Nylon clamping ring and PVC locking spring with 4 holes
- › lockable by padlock or sealable for maximum security against theft and abuse
- › stable hinges
- › weight: 1.9 kg
- › made in Italy

The fire extinguisher is not included.

Designation	Item number
Daken Strike fire extinguisher box 6 kg for self-installation (box / cover / rubber)	160510

Aluminum cargo bar 1842, 1843, 1845



Technical data

- > support tube diameter: 42 mm
- > operating element: lever with rack
- > equipped with non-slip rubber feet on both sides
- > with spring system

Designation	Item number
Cargo bar aluminium type 1842 2,350–2,720 mm	221842010020TW
Cargo bar aluminium type 1843 2,350–2,720 mm	221843010020TW
Cargo bar aluminium type 1844 2,500–2870 mm	221844010020TW
Cargo bar aluminium type 1845 2,650–3,020 mm	221845010020TW

Aluminum cargo bar 1867



Technical data

- > support tube diameter: 38 mm
- > operating element: lever with rack
- > equipped with non-slip rubber feet on both sides
- > with spring system

Designation	Item number
Cargo bar aluminium type 1867 2,260–2,630 mm	221867010020TW

Steel cargo bar 1840



Technical data

- > support tube: 35 x 35 mm
- > operating element: lever with hole grid in telescopic tube
- > equipped with non-slip rubber feet on both sides
- > with spring system

Designation	Item number
Cargo bar steel type 1840 1,900–2,800 mm	2218400000012

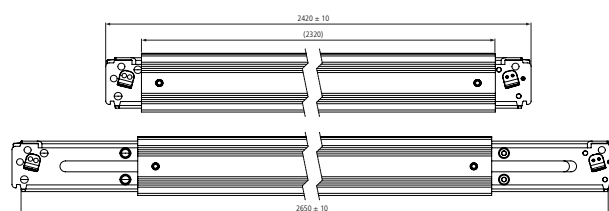
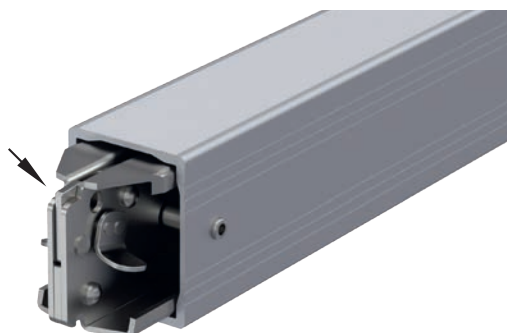
Aluminum loading decking beam



Technical data

- with steel end pieces which can be pulled out on both sides for fixing in a combi or anchor combi lashing track
- end pieces equipped with innovative "Easy-Unlock button"
- application range: 2,430 – 2,650 mm
- blocking force: 1.100 daN
- PL: 1.300 daN

Designation	Item number
Decking beam type 1835 2,430–2,650 mm for anchor combi lashing track	22183500-2320

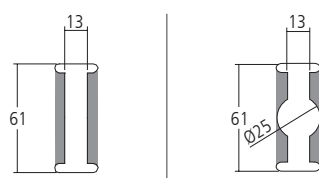


Locked state in the lashing track



Simple unlocking by slightly pressing the "Easy-Unlock" button

Loading beam suitable for these tracks



Aluminum loading decking beam

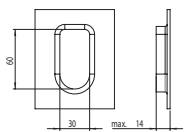


Technical data

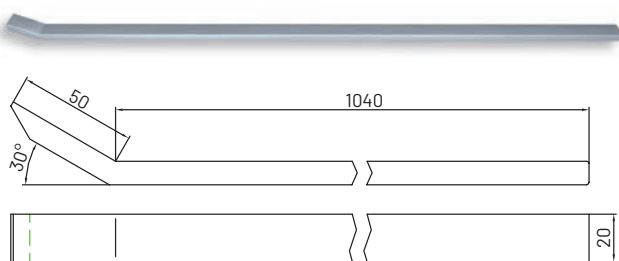
- > with double-sided extendible steel end pieces for fixing in a Talfix perforated sheet panel
- > application range: 2,460 – 2,700 mm
- > blocking force: 1.100 daN
- > PL: 1.300 daN

Designation	Item number
Decking beam type 1839 2,460–2,700 mm for Talfix perforated plate panels	22183940-2350

Loading beam suitable for these perforated sheets



Unlocking bar for sliding decking beam



Designation	Item number
Unlocking bar for sliding decking beam	227000000020

Aluminum sliding decking beam 7007, 7008



Technical data

- > version 7007: with double-sided extendible aluminum end pieces for fixing in an aluminum guide rail (50 mm rail width)
- > version 7008: with double-sided extendible aluminum end pieces for fixing in an aluminum guide rail (68 mm rail width)
- > application range: 2,450 – 2,530 mm
- > blocking force: 1.100 daN
- > PL: 1.300 daN

Designation	Item number
Sliding decking beam type 7007 2,450–2,530 Standard (50 mm track width)	227007000020
Sliding decking beam type 7008 2,450–2,530 Schmitz (68 mm track width)	227008000020

Loading beam suitable for these tracks

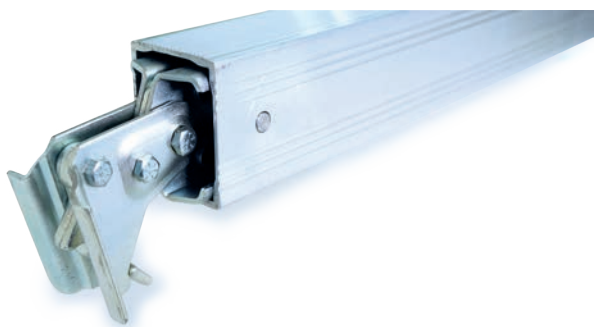


Single aluminum guiding track 7002



Tandem aluminum guiding track 7002

Aluminum sliding decking beam 5003



Technical data

- > with double-sided extendible steel end pieces for fixing in a steel guiding track (50 mm rail width)
- > application range: 2,450 – 2,530 mm
- > blocking force: 1.100 daN
- > PL: 1.300 daN

Designation	Item number
Sliding decking beam type 5003 2,450-2,530 mm for KRONE swap boxes	225003000012

Loading beam suitable for these tracks



Single steel
guiding track
7004

Aluminum sliding decking beam 7105

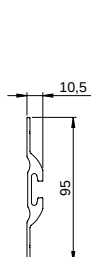


Technical data

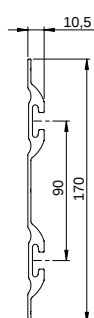
- > with double-sided extendible aluminum end pieces for locking in an airline rail made of aluminum
- > application range: 2,370 – 2,600 mm
- > blocking force: 1.100 daN
- > PL: 1.300 daN

Designation	Item number
Sliding decking beam type 7105 2,370-2,600 mm for airline track	227105000120

Loading beam suitable for airline guide lashing tracks



Single airline
lashing track
5001



Tandem airline
lashing track
5021

Garment rail K7 with plastic end piece



Technical data

- › for fixing in a full or half-flanged keyhole plate
- › application range: 2,420 – 2,500 mm
- › support tube length: 2,370 mm (chrome-plated)
- › spring function: pulling
- › equipped with two Velcro straps for securing the throw bar
- › load capacity max. 400 kg

Designation	Item number
Garment rail type K7 2,420–2,500 mm for flanged keyhole plates	267191237017

Garment rail U71 with steel end piece



Technical data

- › for locking in a combi or anchor combi rail
- › application range: 2,420 – 2,500 mm
- › support tube length: 2,370 mm (chrome-plated)
- › without spring function
- › equipped with two Velcro straps for securing the throw bar
- › load capacity max. 400 kg

Designation	Item number
Garment rail type U71 2,420–2,500 mm for anchor combi lashing track	267382137017

Garment rail S7 with steel end piece

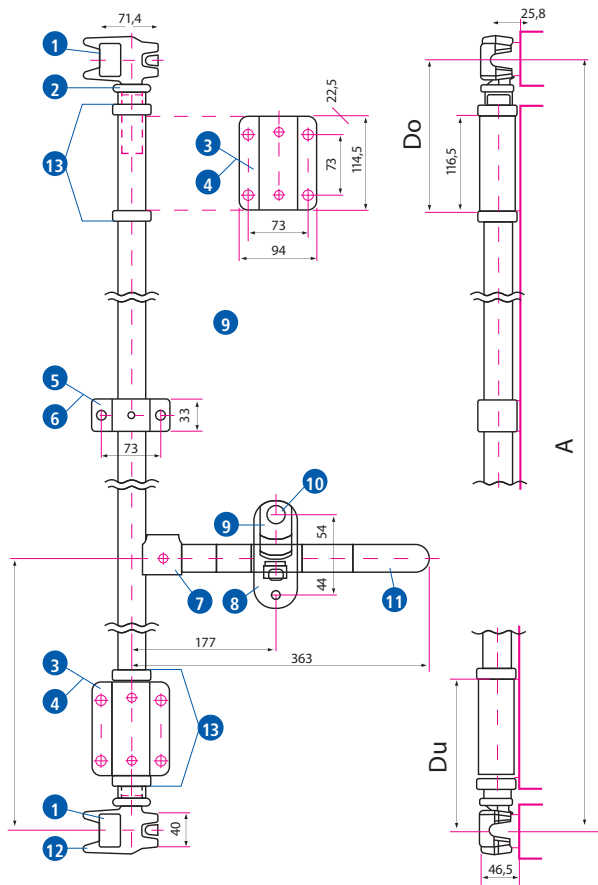


Technical data

- › for fixing in a keyhole lashing track without flanging
- › application range: 2,420 – 2,500 mm
- › support tube length: 2,370 mm (chrome-plated)
- › without spring function
- › equipped with two Velcro straps for securing the throw bar
- › load capacity max. 400 kg

Designation	Item number
Garment rail type S7 2,420–2,500 mm for keyhole lashing track	267390337017

Door gears



> bolt, hot-dip galvanized (9)

Designation	Item number
Bar, hot-dip galvanised	34012.05

> rivet, galvanized (10)

Designation	Item number
Rivet, galvanised	33089.03

> lever, hot-dip galvanized (11)

Designation	Item number
Lever, hot-dip galvanised	34090.05

> cam piece, untreated (12)

Designation	Item number
Cam piece, untreated	34201.01

> anti-rack ring, untreated (13)

Designation	Item number
Anti-rack ring, untreated	33901.01

Technical data

- > complete "Powerbrace 3491" kit
- > without tube

Designation	Item number
DOOR GEAR kit complete series 3491	3491000

> bracket, untreated (1)

Designation	Item number
Bracket, untreated	34237.01

> cam piece, untreated (2)

Designation	Item number
Cam piece, untreated	34202.01

> rod guide, hot-dip galvanized (3)

Designation	Item number
Rod guide, hot-dip galvanised	36008.05

> bushing for rod guide, plastic (4)

Designation	Item number
Socket for rod guide, plastic	36009.01

> rod bracket, hot-dip galvanized (5)

Designation	Item number
Rod bracket, hot-dip galvanised	36010.05

> bushing for rod bracket, plastic (6)

Designation	Item number
Socket for rod bracket, plastic	36011.01

> lever joint, untreated (7)

Designation	Item number
Lever joint, untreated	33071.01

> lever bracket, hot-dip galvanized (8)

Designation	Item number
Lever bracket, hot-dip galvanised	34011.05

WTR 1000 Ratchet lashing strap



Technical data

- > two-part – SE 0.5 m + LE 4.5 m
- > according to EN 12195-2
- > LC 500 daN with straight tension
- > STF 200 daN
- > strap: 25 mm, red

with end fitting **002** (claw hook)

Designation	Item number
Ratchet lashing strap WTR 1000 claw hook 002 SE 0.5 + LE 4.5 red	1255107



with end fitting **025** (flat hook with safety mechanism)

Designation	Item number
Ratchet lashing strap WTR 1000 flat hook 025 SE 0.5 + LE 4.5 red	1255216



with end fitting **379** (single airline fitting)

Designation	Item number
Ratchet lashing strap WTR 1000 airline fitting 379 SE 0.5 + LE 4.5 red	11909023790545

WTR 800 Ratchet lashing strap



Technical data

- two-part – SE 0.5 m + LE 4.5 m
- according to EN 12195-2
- LC 400 daN with straight tension
- STF 200 daN
- strap: 25 mm, grey, yellow

with end fitting **202** (stainless steel snap hook)

Designation	Item number
Ratchet lashing strap WTR 800 snap hook stainless steel 201 SE 0.5 + LE 4,5 grey	1250990



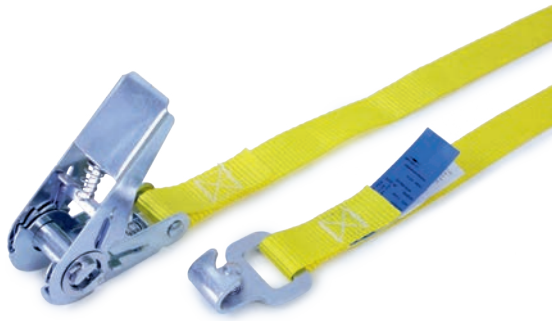
with end fitting **202** (snap hook)

Bezeichnung	Artikelnummer
Ratchet lashing strap WTR 800 snap hook stainless steel 201 SE 0.2 + LE 1.8 blue	1250812



with end fitting **002** (claw hook)

Designation	Item number
Ratchet lashing strap WTR 800 claw hook 002 SE 0.5 + LE 4.5 yellow	1257988



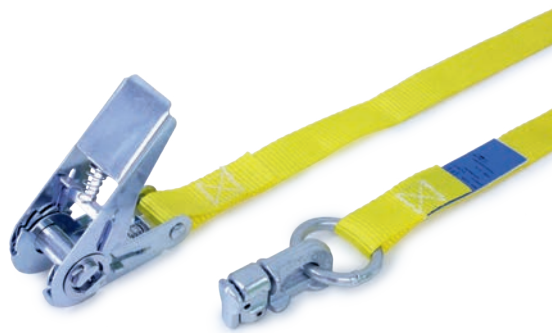
with end fitting **025** (flat hook with safety mechanism)

Designation	Item number
Ratchet lashing strap WTR 800 flat hook 025 SE 0.5 + LE 4.5 yellow	11906030250545



with end fitting **379** (single airline fitting)

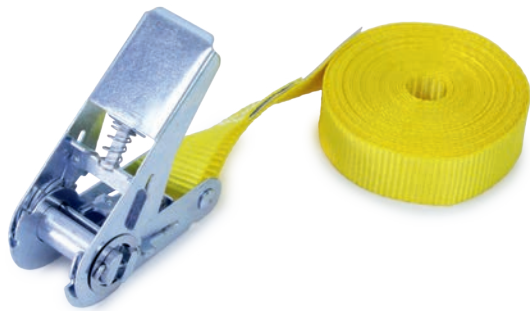
Designation	Item number
Ratchet lashing strap WTR 800 airline fitting 379 SE 0.5 + LE 4.5 yellow	1258794



with end fitting **381** (double airline fitting)

Designation	Item number
Ratchet lashing strap WTR 800 double airline fitting 381 SE 0.5 + LE 4.5 yellow	1258052

WTR 800 Pressure ratchet lashing strap



Technical data

- > single-part – 3.0 m / 5.0 m
- > according to EN 12195-2
- > lashing capacity LC 800 daN in strapping
- > strap: 25 mm, yellow

Designation	Item number
Ratchet lashing strap WTR 800 single-part 3.0 yellow	1259473
Ratchet lashing strap WTR 800 single-part 5.0 yellow	1259475

WTR 1500-826 Ratchet lashing strap



Technische Daten

- > two-part – FE 0,5
- > according to EN 12195-2
- > LC 750 daN with straight tension
- > STF 210 daN
- > with end fitting **826** (for Combi and Anchor Combi lashing rails)
- > strap: 50 mm, green

Bezeichnung	Artikelnummer
Ratchet lashing strap WTR 1500 fitting 826 for anchor tracks SE 0.2 + LE 0.8 green with securing seam	1500533
Ratchet lashing strap WTR 1500 fitting 826 for anchor tracks SE 0.2 + LE 1.8 green	1504226
Ratchet lashing strap WTR 1500 fitting 826 for anchor tracks SE 0.5 + 2.5 green	1504250
Ratchet lashing strap WTR 1500 fitting 826 for anchor tracks SE 0.5 + LE 4.5 green	1504252

* SN = securing seam (fixed and loose ends can not be separated) – e.g. for gas bottle holder

WTK 350 cam buckle strap



Technical data

- > single-part – 3.0 m / 5.0 m
- > according to EN 12195-2
- > LC 350 daN in strapping
- > strap: 25 mm, yellow

Designation	Item number
Cam buckle strap WTK 350 single-part 3.0 yellow	1253673
Cam buckle strap WTK 350 single-part 5.0 yellow	1253675

WTW 250 Automatic ratchet lashing strap



Technical data

- > two-part – SE 0.2 m + LE 2.0 m
- > based on EN 12195-2
- > LC 125 daN with straight tension
- > STF 27 daN
- > strap: 25 mm, black

with end fitting **002** (claw hook)

Designation	Item number
Automatic ratchet lashing strap 250 claw hook 002 SE 0.2 + LE 2.0 black automatic ratchet lashing strap	1250337



with end fitting **025** (flat hook with safety mechanism)

Designation	Item number
Automatic ratchet lashing strap 250 flat hook 025 SE 0.2 + LE 2.0 black automatic ratchet lashing strap	1250293



with end fitting **382** (single airline fitting)

Designation	Item number
Automatic ratchet lashing strap 250 airline fitting 379 SE 0.2 + LE 2.0 black automatic ratchet lashing strap	1250346



with end fitting **725** (S-hook with PVC cover)

Designation	Item number
Automatic ratchet lashing strap 250 S-hook 725 SE 0.2 + LE 2.0 black automatic ratchet lashing strap	1250150



Top seller

Hoisting strap



Other products

Lifting slings



Technical data

- > nominal load capacity: 1,000 kg
- > width: 30 mm
- > colour: violet
- > according to EN 1492-1
- > GS-tested

Designation	Item number
Lifting strap 1 t violet 2.0 m	620100203021
Lifting strap 1 t violet 4.0 m	620100403021
Lifting strap 1 t violet 6.0 m	620100603021



Technical data

- > nominal load capacity: 2,000 kg
- > width: 60 mm
- > colour: green
- > according to EN 1492-1
- > GS-tested

Designation	Item number
Lifting strap 2 t green 2.0 m	620100206021
Lifting strap 2 t green 4.0 m	620100406021
Lifting strap 2 t green 6.0 m	620100606021
Lifting strap 2 t green 8.0 m	620100806021



Technical data

- > nominal load capacity: 3,000 kg
- > width: 90 mm
- > colour: yellow
- > according to EN 1492-1
- > GS-tested

Designation	Item number
Lifting strap 3t yellow 2.0 m	620100209021
Lifting strap 3t yellow 4.0 m	620100409021
Lifting strap 3t yellow 6.0 m	620100609021

Lifting slings



Technical data

- > nominal load capacity: 4,000 kg
- > width: 120 mm
- > colour: grey
- > according to EN 1492-1
- > GS-tested

Designation	Item number
Lifting strap 4 t grey 2.0 m	620100212021
Lifting strap 4 t grey 4.0 m	620100412021
Lifting strap 4 t grey 6.0 m	620100612021



Technical data

- > nominal load capacity: 6,000 kg
- > width: 180 mm
- > colour: brown
- > according to EN 1492-1
- > GS-tested

Designation	Item number
Lifting strap 6 t brown 6.0 m	620100618021

Round slings



Technical data

- > nominal load capacity: 1,000 kg
- > useful length: 0.5 – 4.0 m
- > circumferential length: 1.0 – 8.0 m
- > colour: violet
- > according to EN 1492-2
- > GS-tested

Designation	Item number
Round sling 1 t violet 1.0 m circumference	610100100027
Round sling 1 t violet 2.0 m circumference	610100200027
Round sling 1 t violet 3.0 m circumference	610100300027
Round sling 1 t violet 4.0 m circumference	610100400027
Round sling 1 t violet 5.0 m circumference	610100500027
Round sling 1 t violet 6.0 m circumference	610100600027
Round sling 1 t violet 8.0 m circumference	610100800027



Technical data

- > nominal load capacity: 2,000 kg
- > useful length: 0.5 – 4.0 m
- > circumferential length: 1.0 – 8.0 m
- > colour: green
- > according to EN 1492-2
- > GS-tested

Designation	Item number
Round sling 2 t green 1.0 m circumference	610200100027
Round sling 2 t green 2.0 m circumference	610200200027
Round sling 2 t green 3.0 m circumference	610200300027
Round sling 2 t green 4.0 m circumference	610200400027
Round sling 2 t green 5.0 m circumference	610200500027
Round sling 2 t green 6.0 m circumference	610200600027
Round sling 2 t green 8.0 m circumference	610200800027

Round slings



Technical data

- › nominal load capacity: 3,000 kg
- › useful length: 0.5 – 4.0 m
- › circumferential length: 1.0 – 8.0 m
- › colour: yellow
- › according to EN 1492-2
- › GS-tested

Designation	Item number
Round sling 3 t yellow 1.0 m circumference	610300100027
Round sling 3 t yellow 2.0 m circumference	610300200027
Round sling 3 t yellow 3.0 m circumference	610300300027
Round sling 3 t yellow 4.0 m circumference	610300400027
Round sling 3 t yellow 5.0 m circumference	610300500027
Round sling 3 t yellow 6.0 m circumference	610300600027
Round sling 3 t yellow 8.0 m circumference	610300800027



Technical data

- › nominal load capacity: 4,000 kg
- › useful length: 1.0 – 4.0 m
- › circumferential length: 2.0 – 8.0 m
- › colour: grey
- › according to EN 1492-2
- › GS-tested

Designation	Item number
Round sling 4 t grey 2.0 m circumference	610400200027
Round sling 4 t grey 4.0 m circumference	610400400027
Round sling 4 t grey 6.0 m circumference	610400600027
Round sling 4 t grey 8.0 m circumference	610400800027

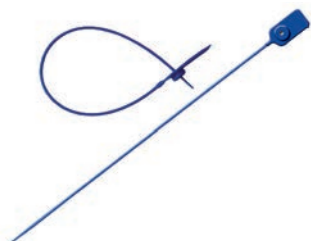


Technical data

- › nominal load capacity: 6,000 kg
- › useful length: 2.0 – 4.0 m
- › circumferential length: 4.0 – 8.0 m
- › colour: brown
- › according to EN 1492-2
- › GS-tested

Designation	Item number
Round sling 6 t brown 4.0 m circumference	610600400027
Round sling 6 t brown 6.0 m circumference	610600600027
Round sling 6 t brown 8.0 m circumference	610600800027

Container seal cinch-up seal S 306



Technical data

- length: 375 mm
- VPE: 1,000 pieces

Designation	Item number
Seal cinch-up seal S 306 length 375 mm	0340306

Container seal clicker



Technical data

- pin diameter: 9 mm
- locking length: 45 mm

Designation	Item number
Seal clicker	0342211

Ratchets



Technical data

- > material: steel galvanised
- > LC: 2500 daN
- > STF: 704 / 550 daN
- > lifting length: 350 mm

Designation	Webbing width	Item number
Ratchet type 818	50 mm	128180000013



Technical data

- > material: steel galvanised
- > LC: 2500 daN
- > STF: 500 daN
- > lifting length: 310 mm

Designation	Webbing width	Item number
Ratchet type 822	50 mm	128220000013



Technical data

- > material: steel galvanised
- > LC: 2500 daN
- > STF: 300 daN
- > lifting length: 200 mm

Designation	Webbing width	Item number
Ratchet type 811/13KG	50 mm	128110000013KG



Technical data

- > material: steel / plastic
- > LC: 2500 daN
- > STF: 300 daN
- > lifting length: 200 mm

Designation	Webbing width	Item number
Ratchet type 811/20	50 mm	1281100000050



Technical data

- › material: steel galvanised
- › LC: 2500 daN
- › STF: 300 daN
- › lifting length: 195 mm

Designation	Webbing width	Item number
Ratchet type 819	50 mm	128190000013



Technical data

- › material: steel galvanised
- › LC: 2500 daN
- › STF: 250 daN
- › lifting length: 170 mm

Designation	Webbing width	Item number
Ratchet type 823	50 mm	128230000013



Technical data

- › material: steel galvanised
- › LC: 1000 daN
- › STF: 210 daN
- › lifting length: 105 mm

Designation	Webbing width	Item number
Ratchet type 916	50 mm	129160000013



Technical data

- › material: stainless steel
- › LC: 1000 daN
- › STF: 210 daN
- › lifting length: 105 mm

Designation	Webbing width	Item number
Ratchet type 916/30	50 mm	129160000030

Ratchets



Technical data

- > material: steel powder coated
- > LC: 1500 daN
- > STF: 240 daN
- > lifting length: 125 mm

Designation	Webbing width	Item number
Ratchet type 908	35 mm	129080000050



Technical data

- > material: steel galvanised
- > LC: 1500 daN
- > STF: 240 daN
- > lifting length: 140 mm

Designation	Webbing width	Item number
Ratchet type 921	35 mm	129210000013



Technical data

- > material: steel galvanised
- > LC: 1000 daN
- > STF: 200 daN
- > lifting length: 105 mm

Designation	Webbing width	Item number
Ratchet type 917	35 mm	129170000013



Technical data

- > Material: Stahl galvanisiert
- > LC: 750 daN
- > STF: 200 daN
- > Hebellänge: 100 mm

Designation	Webbing width	Item number
Ratchet type 915/13	25 mm	129150000013



Technical data

- › material: steel powder coated
- › LC: 750 daN
- › STF: 200 daN
- › lifting length: 95 mm

Designation	Webbing width	Item number
Ratchet type 915/50	25 mm	129150000050



Technical data

- › material: steel galvanised
- › LC: 400 daN
- › STF: 160 daN
- › lifting length: 90 mm

Designation	Webbing width	Item number
Ratchet type 906	25 mm	129060000013

Cam buckles



Technical data

- › material: zinc casting
- › LC-Wert: 5000 daN

Designation	Webbing width	Item number
Cam buckle type 907	50 mm	129070000012



Technical data

- › material: zinc casting
- › LC-Wert: 450 daN

Designation	Webbing width	Item number
Cam buckle type 835	35 mm	128350000020

Cam buckles



Technical data

- > material: zinc casting
- > LC: 250 daN

Designation	Webbing width	Item number
Cam buckle type 805	25 mm	128050000020



Technical data

- > material: zinc casting
- > LC: 175 daN

Designation	Webbing width	Item number
Cam buckle type 804/50	25 mm	128040000050



Technical data

- > material: zinc casting
- > LC: 175 daN

Designation	Webbing width	Item number
Cam buckle type 804/20	25 mm	128040000020

Double buckle



Technical data

- > material: steel powder coated
- > LC: 900 daN

Designation	Webbing width	Item number
Double buckle type 806/12	50 mm	128060000012



Technical data

- > material: steel powder coated
- > LC: 700 daN

Designation	Webbing width	Item number
Double buckle type 806/16	50 mm	128060000016

Overcenter buckle



Technical data

- material: steel galvanised
- LC: 750 daN

Designation	Webbing width	Item number
Overcenter buckle type 912	50 mm	128050000020



Technical data

- material: steel galvanised
- LC: 1125 daN

Designation	Webbing width	Item number
Overcenter buckle type 913	45 mm	129130000013



Technical data

- material: stainless steel
- LC: 712,5 daN

Designaton	Webbing width	Item number
Overcenter buckle type 970	45 mm	129700000030

End fittings



Technical data

- > material: steel galvanised
- > LC: 2500 daN

Designation	Webbing width	Item number
Pointed hook	50 mm	140000000600



Technical data

- > material: steel galvanised
- > LC: 1500 daN

Designation	Webbing width	Item number
Pointed hook	50 mm	140000000700



Technical data

- > material: steel galvanised
- > LC: 1500 daN

Designation	Webbing width	Item number
Pointed hook	50 mm	140000035100



Technical data

- > material: steel galvanised
- > LC: 1500 daN

Designation	Webbing width	Item number
Pointed hook	50 mm	140000035300



Technical data

- > material: steel galvanised
- > LC: 1500 daN

Designation	Webbing width	Item number
Pointed hook	35 mm	140000035400



Technical data

- > material: steel
- > LC: 1500 daN

Designation	Webbing width	Item number
Pointed hook	35 mm	140000035600



Technical data

- > material: steel galvanised
- > LC: 1500 daN

Designation	Webbing width	Item number
Pointed hook	35 mm	140000052000



Technical data

- > material: steel galvanised
- > LC: 750 daN

Designation	Webbing width	Item number
Pointed hook	25 mm	140000000200

End fittings



Technical data

- > material: steel powder coated
- > LC: 750 daN

Designation	Webbing width	Item number
Pointed hook	25 mm	140000000250



Technical data

- > material: steel galvanised
- > LC: 2500 daN

Designation	Webbing width	Item number
Cranked pointed hook	50 mm	140000004600



Technical data

- > material: steel galvanised
- > LC: 2500 daN

Designation	Webbing width	Item number
Pointed hook with safety	50 mm	14000002060001



Technical data

- > material: steel galvanised
- > LC: 2500 daN

Designation	Webbing width	Item number
One finger claw hook	50 mm	140000001400



Technical data

- > material: steel galvanised
- > LC: 1500 daN

Designation	Webbing width	Item number
One finger claw hook	35 mm	140000053100



Technical data

- > material: steel galvanised
- > LC: 1250 daN

Designation	Webbing width	Item number
One finger claw hook	35 mm	140000053600



Technical data

- > material: steel galvanised
- > LC: 2500 daN

Designation	Webbing width	Item number
Flat hook	50 mm	140000001300



Technical data

- > material: steel galvanised
- > LC: 1500 daN

Designation	Webbing width	Item number
Flat hook	50 mm	140000001200

End fittings



Technical data

- > material: steel galvanised
- > LC: 650 daN

Designation	Webbing width	Item number
Flat hook	25 mm	140000002500



Technical data

- > material: steel galvanised
- > LC: 2500 daN

Designation	Webbing width	Item number
Claw hook	50 mm	140000006500



Technical data

- > material: steel/PVC coated
- > LC: 250 daN

Designation	Webbing width	Item number
S-Hook	25 mm	140000072500



Technical data

- > material: steel galvanised
- > LC: 1500 daN

Designation	Webbing width	Item number
Carabine hook	35 mm	140000053000



Technical data

- > material: steel galvanised
- > LC: 1000 daN

Designation	Webbing width	Item number
Carabine hook	35 mm	140000031100



Technical data

- > material: steel galvanised
- > LC: 680 daN

Designation	Webbing width	Item number
Carabine hook	25 mm	140000020100



Technical data

- > material: steel galvanised
- > LC: 2500 daN

Designation	Webbing width	Item number
Triangel carabine hook	50 mm	140000007500

End fittings



Technical data

- > material: steel
- > LC: 400 daN

Designation	Webbing width	Item number
Delta carabine hook	25 mm	140000020200



Technical data

- > material: steel galvanised
- > LC: 2500 daN

Designation	Webbing width	Item number
D-Ring	50 mm	140000001800



Technical data

- > material: steel galvanised
- > LC: 850 daN

Designation	Webbing width	Item number
D-Ring	50 mm	140000070500



Technical data

- > material: steel galvanised
- > LC: 1500 daN

Designation	Webbing width	Item number
D-Ring	35 mm	140000001500



Technical data

- > material: steel galvanised
- > LC: 1000 daN

Designation	Webbing width	Item number
End fitting for anchor combi lashing track	50 mm	140000082200



Technical data

- > material: steel galvanised
- > LC: 1000 daN

Designation	Webbing width	Item number
End fitting for anchor combi lashing track	50 mm	140000082601



Technical data

- > material: steel galvanised
- > LC: 750 daN

Designation	Webbing width	Item number
End fitting for keyhole	50 mm	140000082800

One-way Key-Lock quick lashing system



The one-way lashing system is an economical alternative to conventional lashing straps and consists of polypropylene fabric, buckle and a tensioning tool.

The KEY-LOCK system is mainly used to secure cargo in containers, aeroplanes, trucks and trains and on ships.

The reusable tensioners guarantee simple and quick lashing.



Key-Lock webbing: Technical data

- > one-way lashing system
- > minimum breaking force: 2,000 daN
- > fabric width: 50 mm
- > presentation: 100 m roll

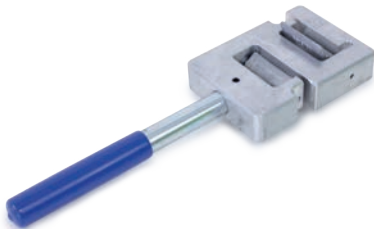
Designation	Item number
Key-Lock endless webbing tape 50 mm	410013850070



Key-Lock buckle: Technical data

- > one-way lashing system
- > minimum breaking force: 2,000 daN
- > material: steel, vinyl-coated

Designation	Item number
Key-Lock buckles 2 t	411800000015



Key-Lock manual tensioning device: Technical data

- > one-way lashing system
- > material: aluminum

Designation	Item number
Key-Lock manual clamping device aluminum	410000008120

Reel tensioner



Technical data

- > for straps up to 20 mm

Designation	Item number
Reel tensioner, Type AVT, 9-20	420000000615

Buckles for straps



Technical data

- > one-way lashing
- > VPE = 1,000 pieces

Designation	Item number
Unistrap-Buckles, 13 mm	420400000012
Unistrap-Buckles, 16 mm	420500000012
Unistrap-Buckles, 19 mm	420600000012

Strapping for one-way lashings



Technical data

- > width: 9 mm
- > tensile strength: 275 daN
- > presentation: 1,500 m roll

Designation	Item number
Unistrap packaging tape 9 mm	420080300000

- > width: 13 mm
- > tensile strength: 390 daN
- > presentation: 1,100 m roll

Designation	Item number
Unistrap packing tape 13 mm	420080400000

- > width: 16 mm
- > tensile strength: 470 daN
- > presentation: 850 m roll

Designation	Item number
Unistrap packaging tape 16 mm	420080500000

- > width: 19 mm
- > tensile strength: 570 kN
- > presentation: 600 m roll

Designation	Item number
Unistrap packaging tape 19 mm	420080600000

Edge protection 5500



Technical data

- > with reinforcement and chamfer
- > for strap widths up to 65 mm
- > colour: black
- > material: plastic
- > side length: 172 x 132 mm
- > practical for paper roll transports or similar goods

Designation	Item number
Edge protection black 65 mm	165500000040

Edge protection 5501



Technical data

- > with reinforcement and chamfer
- > for strap widths up to 65 mm
- > colour: black
- > material: plastic
- > side length: 172 x 132 mm

Designation	Item number
Edge protection Econom	165501000040

Edge protection 5502



Technical data

- > with reinforcement and chamfer
- > for strap widths up to 75 mm
- > colour: black
- > material: plastic
- > side length: 180 x 130 mm

Designation	Item number
Edge protection Jumbo	165502000040

Edge protection 5503



Technical data

- > with reinforcement and chamfer
- > for strap widths up to 75 mm
- > colour: black
- > material: plastic
- > side length: 175 x 55 mm
- > special reinforcement for webbing to have an optimal pressure distribution

Designation	Item number
Edge protection Strong Paper	165503000040

Edge protection 6600



Technical data

- > with chamfer
- > for strap widths up to 85 mm
- > colour: red
- > material: plastic
- > side length: 140 x 140 mm
- > for the flexible use of sensitive goods up to the transport of building materials

Designation	Item number
Edge protection red 85 mm	166600000040

Edge protection 2200



Technical data

- > light version
- > for strap widths up to 100 mm
- > colour: white
- > material: plastic
- > side length: 95 x 95 mm

Designation	Item number
Edge protection white 100 mm	162200000240

Edge protection 3000



Technical data

- > lengths: 800 mm / 1,000 mm / 1,200 mm / 6,000 mm
- > format: 190 x 190 mm
- > colour: orange
- > material: plastic
- > edge protector for the transport of building material or similar goods

Designation	Item number
Edge protection 190 x 190 orange 800 mm	16300040-0800
Edge protection 190 x 190 orange 1,000 mm	16300040-1000
Edge protection 190 x 190 orange 1,200 mm	16300040-1200
Edge protection 190 x 190 orange 6,000 mm	16300040-6000

Edge protection 2500

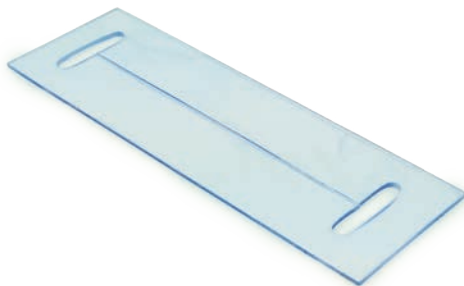


Technical data

- > for strap width 25 mm
- > material: plastic
- > colour: black
- > weight: 22 g
- > side length: 55/95 mm

Designation	Item number
Edge protection black 25 mm	162500000040

Edge protection / ratchet pad 1630



Technical data

- > for strap widths up to 50 mm
- > colour: transparent
- > material: plastic, polyurethan
- > material thickness: 3,8 mm

Designation	Item number
Edge protection ratchet pad 50 mm, slotted	163003

Special feature: The soft material adapts well to goods with round shapes and thus protects the cargo from being scratched by the ratchet or the strap.

Edge protection hose 1020 rubberised



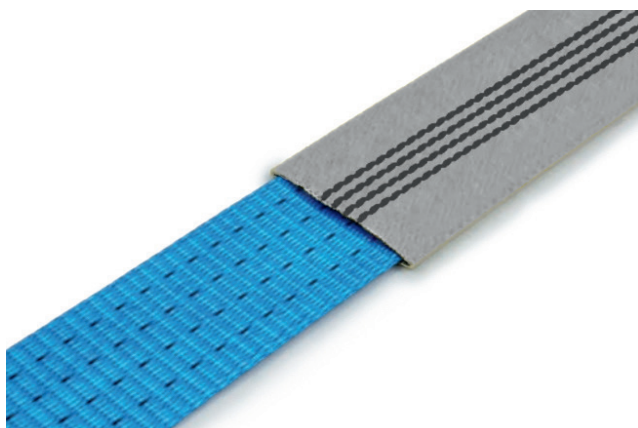
Technical data

- > for strap widths up to 50 mm
- > material: PVC
- > surface: rubberised
- > colour: blue
- > sold by the metre
- > material thickness: approx. 1,2 mm,
exterior width: approx. 66 mm

Designation	Item number
Edge protection hose 50 mm rubberised	161020000040

Special feature: The soft material adapts well to goods with round shapes and thus protects the cargo from being scratched by the strap.

Edge protection hose 1020 polyester



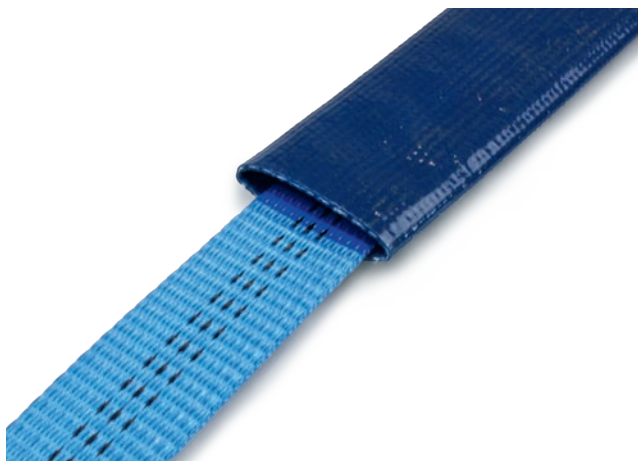
Technical data

- > for strap widths up to 50 mm
- > material: polyester
- > colour: grey
- > sold by the metre
- > material thickness: approx. 0,7 mm,
exterior width: approx. 67 mm

Designation	Item number
Edge protection hose 50 mm PES grey	161020000073

Special feature: The soft material adapts well to goods with round shapes and thus protects the cargo from being scratched by the strap.

Edge protection hose 1021



Technical data

- > for strap widths up to 40 mm
- > material: PVC
- > surface: rubberised
- > colour: blue
- > sold by the metre
- > material thickness: approx. 2 mm,
exterior width: approx. 52 mm

Designation	Item number
Edge protection hose 35 mm rubberised	161021000040

Special feature: The soft material adapts well to goods with round shapes and thus protects the cargo from being scratched by the strap.