

The SpanSet logo is displayed in a white, sans-serif font. It is positioned in the upper left quadrant of the image, overlaid on a background of horizontal white dashed lines. The background image shows a construction site with two workers in orange safety gear on a wooden deck, using yellow SpanSet Alpha Anchor systems to lift a large blue component. A red crane is visible in the background under a cloudy sky.

SpanSet®

01

High Safety
Lifting
Load Control
Safety Management

ALPHA ANCHOR

Fall arrest system for
ceiling formwork

SpanSet® worldwide – reliability since 1966

SpanSet Gesellschaft für Transportsysteme und technische Bänder mbH & Co. KG is a leading manufacturing and distribution company serving customers and dealers worldwide. As a global center of excellence in lifting technology and load securing, SpanSet Germany offers comprehensive solutions and expertise for the global market.

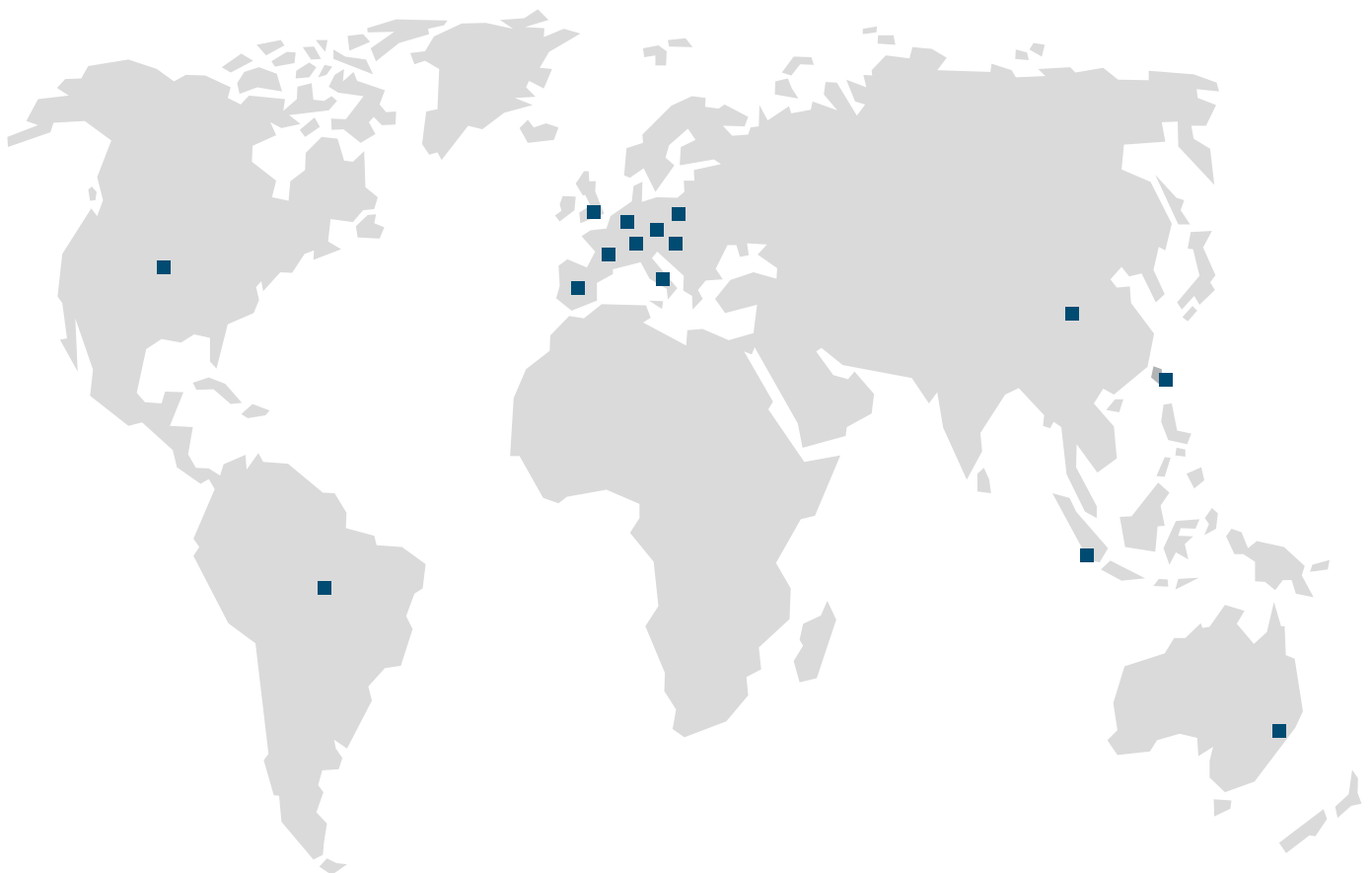
Our core product range includes lifting technology, load securing, and personal protective equipment against falls from a height, as well as various services such as our application training courses.

Quality

SpanSet maintains a quality assurance system in accordance with ISO 9001:2015, which ensures continuity in the further development of all its activities in line with uncompromising TQM. Safety has always been and will always be a top priority at SpanSet.

Future

SpanSet strives to meet the challenges of the future and maintain and expand its leading position in the market through continuous innovation, new technologies, and new products.



SpanSe® worldwide:

Switzerland, Germany, England, Spain,
France, Italy, Austria, Hungary, Poland,
Australia, Brazil, USA, Indonesia, Taiwan, China





SpanSet® Switzerland – consistent innovation in tested quality you can trust

Safety is our top priority, and has been for over 50 years.

When SpanSet® was founded in 1966, there were no slings made from synthetic textile fibers. At that time, unreliable hemp ropes were used to lift heavy loads. During this period, SpanSet® developed new solutions made from high-strength plastic fibers. The first car safety belt for Volvo marked the breakthrough for textile straps in the safety sector, with lifting technology following soon after.

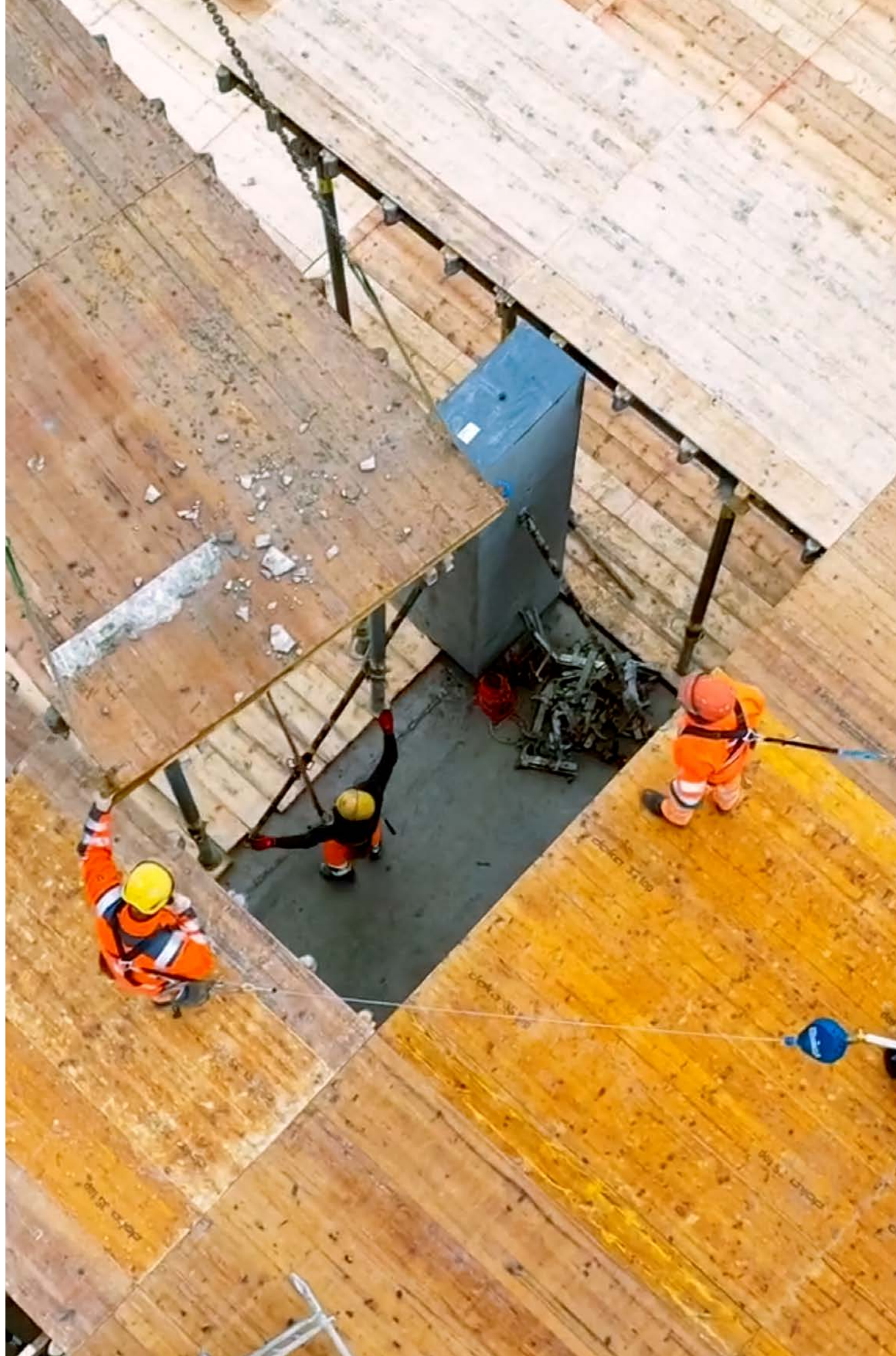
Through continuous innovation and a certified quality assurance system, SpanSer® became the market leader in Switzerland and other countries. Numerous patents and a constant stream of new, practical improvements are a visible sign of our unique expertise.

We are systematically expanding this knowledge advantage: our employees are constantly on the lookout for innovative solutions. At the same time, we maintain close contact with users, which gives us important insights from everyday work and enables us to solve and avoid problems at an early stage. As a manufacturer, we can provide you with special solutions for the difficult requirements of transport, lifting, and fall protection.

We create maximum safety for everyone – safety that goes beyond the product itself. The peace of mind that comes from knowing that all regulations are met – so you can concentrate fully on your work.

You will see: with SpanSet®, you will always find a solution. That's for sure.

SpanSet – Certified Safety





Modularity and flexibility for maximum safety

The mobile anchorage devices in the ALPHA ANCHOR series from SpanSet enable safe working at fall edges and can be adapted to any situation. All ALPHA ANCHOR systems are easy to use and therefore require minimal training for new users.

The ALPHA ANCHOR-B mobile anchorage device forms the basis of the system. This is a free-standing system that can be used immediately as a fall arrest system or restraint system without being anchored to the structure. The ALPHA ANCHOR-B mobile anchorage device can also be used as a rescue system, thereby simplifying the creation of the required rescue plan.

The systems can be easily moved using a hand pallet truck or a crane with suitable lifting equipment. The modular design of all ALPHA ANCHOR systems also simplifies transport and storage.

ALPHA ANCHOR systems also impress with their low costs during the annual mandatory inspection, as all components except for the lanyards can be checked by visual inspection.

Additional components are already planned to offer even greater flexibility to the existing systems in order to meet future challenges.

SpanSet is here for you!

SpanSet – Certified Safety



ALPHA ANCHOR – Developed by professionals for professionals

The Alpha Anchor fall protection system was developed and certified at SpanSet test site based on the needs and input of the construction and safety industry. Through various in-house tests and trials on construction sites, the system was continuously expanded and optimized during development to guarantee the best possible safety and mobility for users. The Alpha Anchor fall protection system is characterized by its wide range of flexible and mobile applications for up to two people at the same time. All system components were designed and manufactured in Switzerland to guarantee an economical and safe solution as well as extensions for the user. SpanSet AG is committed to supporting you in your daily fall protection challenges so that you can carry out your work safely and economically.

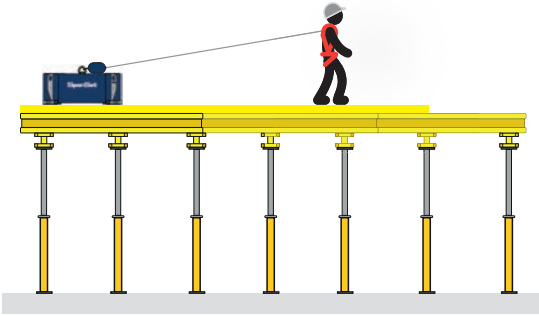
Ask us, SpanSet is here for you.

SpanSet – Certified Safety

**SpanSet
Certified
Safety**

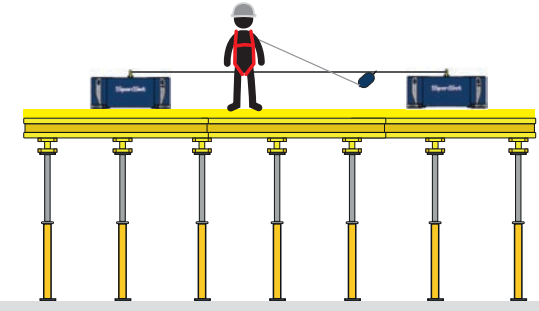
ALPHA ANCHOR

system overview



ALPHA ANCHOR-B

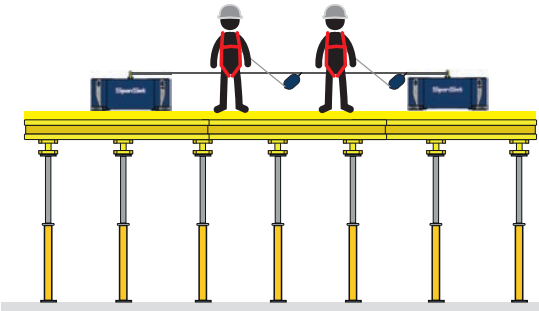
The ALPHA-ANCHOR-B mobile anchorage device can be used as a free-standing anchor point in combination with a tested lanyard in accordance with EN 360 or EN 358 by a maximum of one user. The ALPHA-ANCHOR-B mobile anchorage device can also be used as a rescue system.



ALPHA ANCHOR-L FOR 1 USER

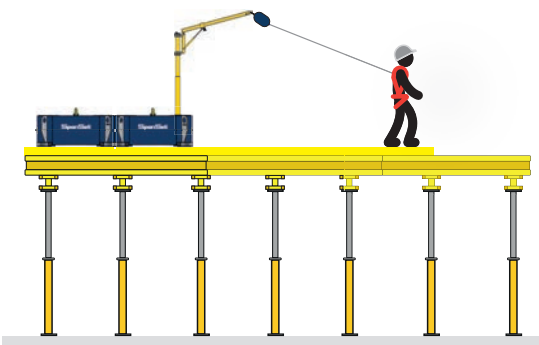
With the ALPHA-ANCHOR-L mobile anchorage device, a horizontal lifeline forms the anchor point for 1 user. This system is held in place by two base anchorage points and their anchoring at a suitable distance.

The base anchorage points are placed at the desired distance (maximum distance 16 m) and secured with steel nails. A horizontal lifeline is then stretched between them. After attaching a special fall arrest device, the user can move freely and safely along the entire length of the lifeline.



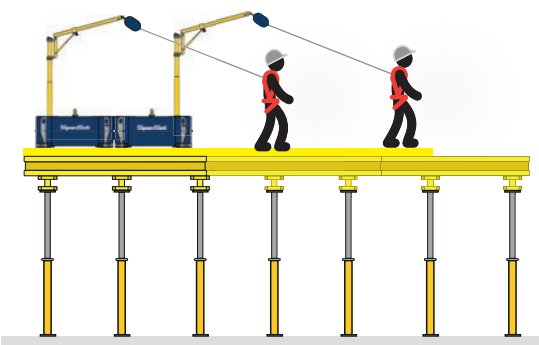
ALPHA ANCHOR-L FOR 2 USERS

With the ALPHA-ANCHOR-L mobile anchorage device, a horizontal lifeline forms the anchor point for 2 users. This system is held in place by two base anchorage points and their anchoring at a suitable distance. The base anchorage points are placed at the desired distance (maximum distance 16 m) and secured with steel nails. A horizontal lifeline is then stretched between them. After attaching a special fall arrest device, users can move freely and safely along the entire length of the lifeline.



ALPHA ANCHOR-D FOR 1 USER

The ALPHA-ANCHOR-D mobile anchor device was developed as a fall arrest system for use on conventional ceiling formwork with the aim of using it at a potential fall height of 2 m. Together with edge-tested fall arrest devices and safety harnesses, ALPHA-ANCHOR-D is an easy-to-use mobile anchorage device that contributes to a safe workplace. The system requires very little crane time and is easy to transport and store. The lightweight davit arm (AA-DAV) can be moved by just one person and allows the user to secure themselves overhead. The ALPHA-ANCHOR-D mobile fall arrest device can be used free-standing, does not require any connection to the ground, and can also be used as a rescue system.



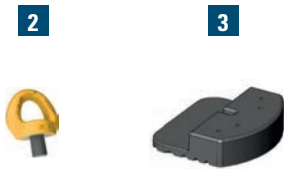
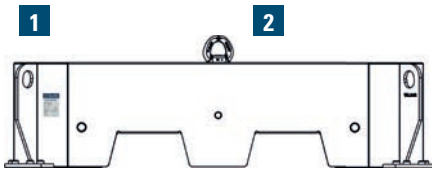
ALPHA ANCHOR-D FOR 2 USERS

The ALPHA-ANCHOR-D mobile anchor device was developed as a fall arrest system for use on conventional ceiling formwork with the aim of using it at a potential fall height of 2 m. Together with edge-tested fall arrest devices and safety harnesses, ALPHA-ANCHOR-D is an easy-to-use mobile anchorage device that contributes to a safe workplace. The system requires very little crane time and is easy to transport and store. The lightweight davit arm (AA-DAV) can be moved by just one person and allows the user to secure themselves overhead. The ALPHA-ANCHOR-D mobile fall arrest device can be used free-standing, does not require any connection to the ground, and can also be used as a rescue system.

ALPHA ANCHOR

ALPHA ANCHOR-B

- Tested according to EN 795:2012, Type E
- Designed for 1 user
- Easy to move using a hand pallet truck or crane
- Can be used with fall arrest devices up to a maximum length of 12 m
- Can also be used as a rescue anchor point

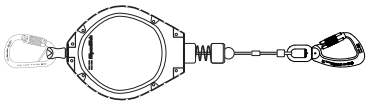


ALPHA ANCHOR-B for 1 user

Item number	Article	No	Quantity
D092272	ALPHA ANCHOR-B		1
	Basic anchor point complete with 1 anchor point, yellow	1 2	
	4 rubber protective plates	3	

HEIGHT SAFETY DEVICE

Saverline height safety devices with robust plastic housing and galvanized steel cable are approved for vertical and horizontal use.



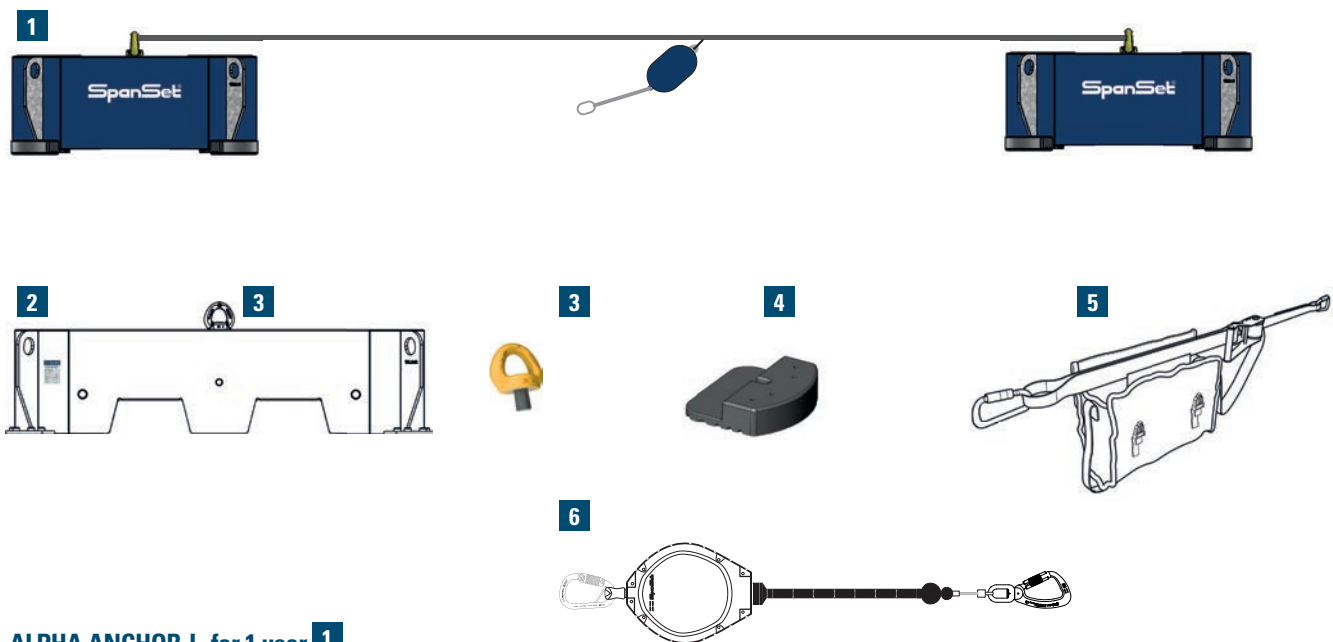
Artikelnummer	Artikel
D072068	SRL fall arrest device in accordance with EN 360 with 6 m wire rope
D086178	SRL fall arrest device in accordance with EN 360 with 9 m wire rope
D072070	SRL fall arrest device in accordance with EN 360 with 12 m wire rope

ALPHA ANCHOR

ALPHA ANCHOR-L



- Tested according to EN 795:2012, Type E and CEN/TS 16415:2013 Type E
- Designed for 1 or 2 users
- Span of up to 16 m
- Can be easily moved using a hand pallet truck or crane
- Specially designed fall arrest device



ALPHA ANCHOR-L for 1 user 1

Item number	Article	No	Quantity
D092272	Alpha Anchor B		2
	Basic anchor point complete with 1 anchor point, yellow	2 3	
	4 rubber protective plates	4	
D058872	Horizontal belt 16 m with ratchet and fall arrest	5	1
D058875	SRL fall arrest device in accordance with EN 360 with 12 m wire rope and special protective hose	6	1

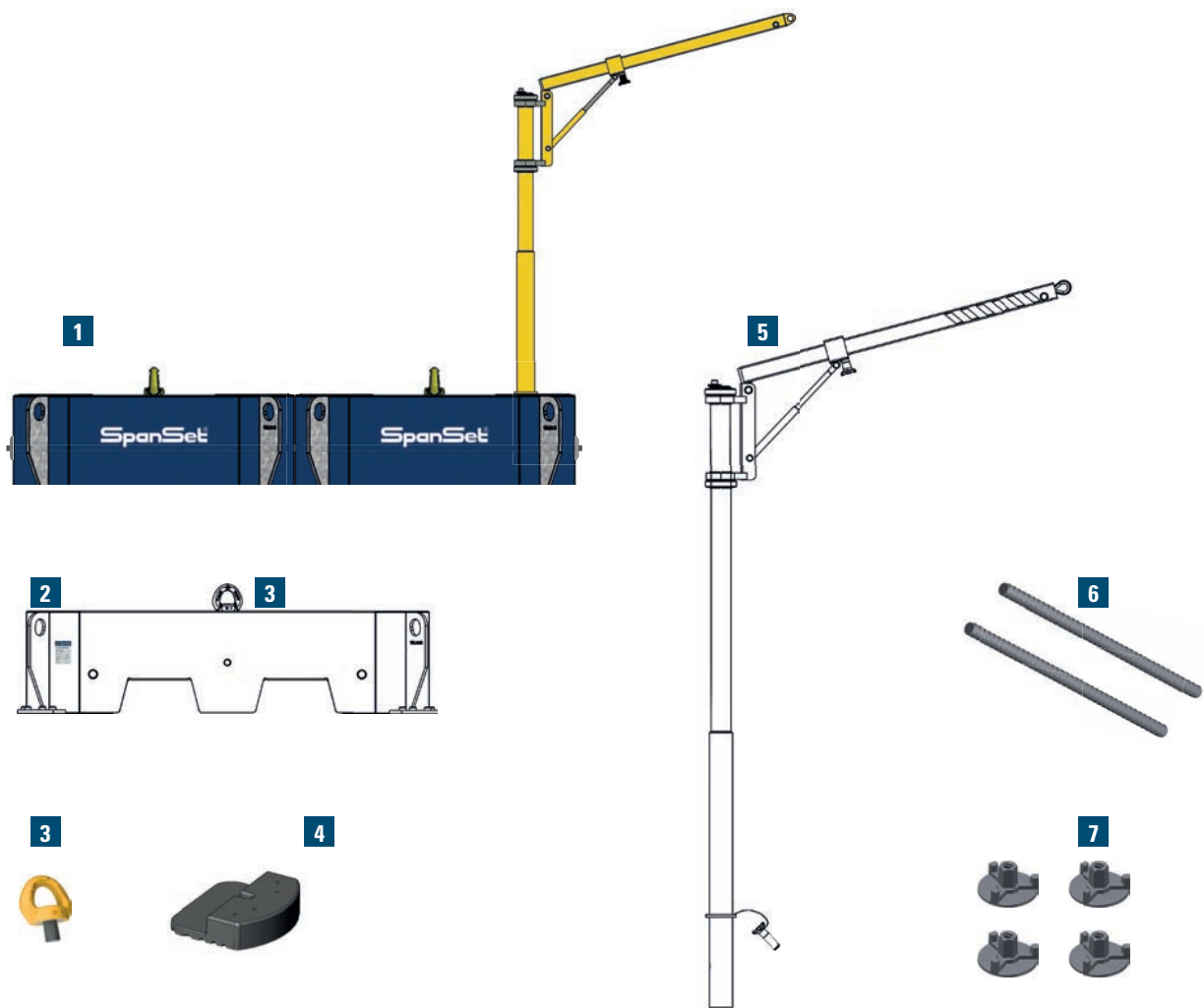
Addition for ALPHA ANCHOR-L for 2 users 6

Item number	Article	Quantity
D058875	SRL fall arrest device in accordance with EN 360 with 12 m wire rope and special protective hose	1

ALPHA ANCHOR

ALPHA-ANCHOR-D

- Tested according to EN 795:2012, Type E and CEN/TS 16415:2013 Type E
- Designed for 1 or 2 users
- Can be used from a fall height of 2 m
- Easy to move using a hand pallet truck or crane
- Gallows can be rotated 360°, dead weight 19 kg



ALPHA ANCHOR-D for 1 user **1**

Item number	Article	No	Quantity
D092272	ALPHA ANCHOR-B		2
	Basic anchor point complete with 1 anchor point, yellow	2 3	
	4 rubber protective plates	4	
D092587	Davit arm, yellow, foldable boom	5	1
D092590	Dywidag anchor rod, 15/17 mm, 180 cm	6	2
D092591	Cap plates for anchor rod	7	4

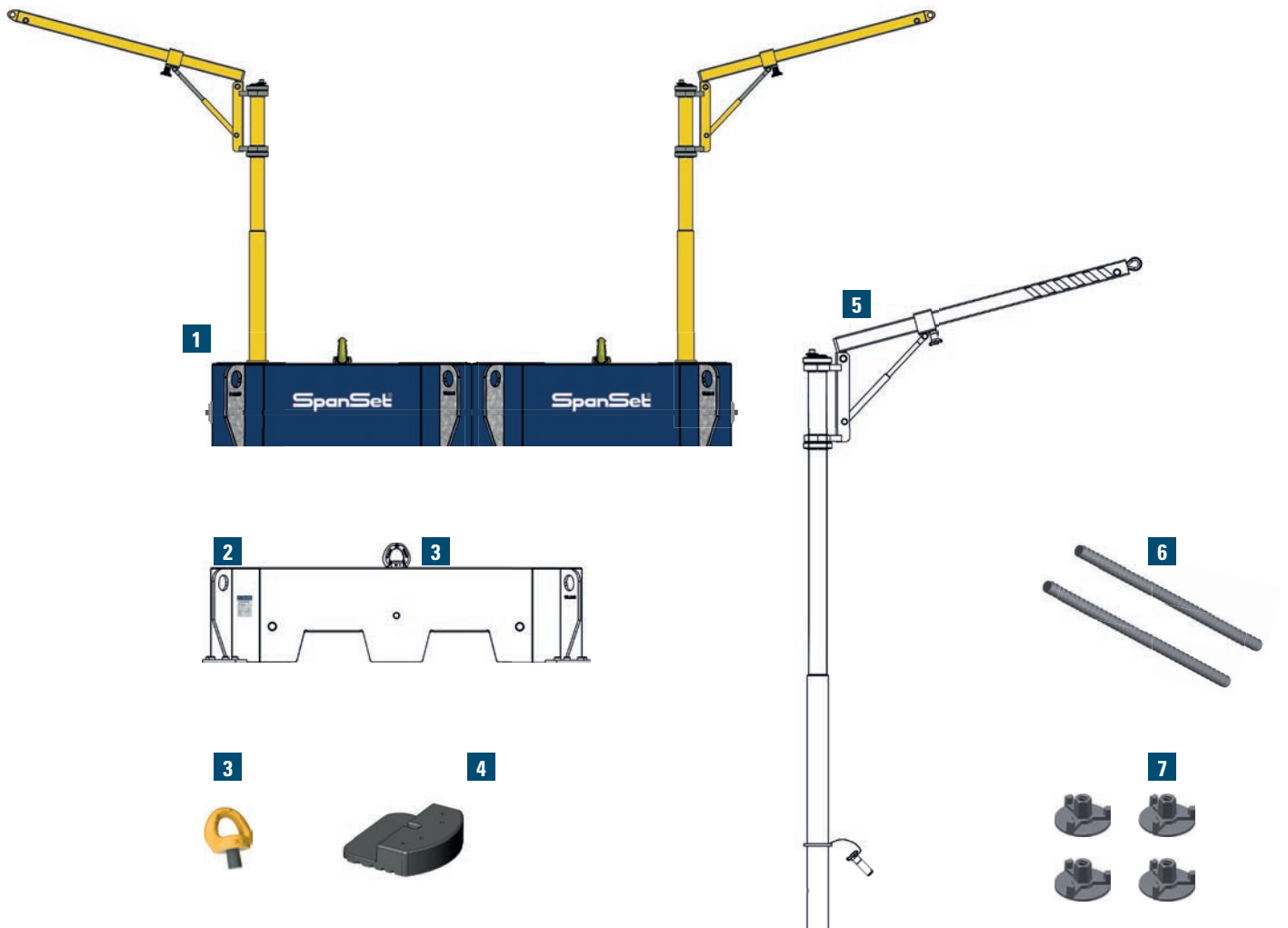
Optional Saverline fall arrest devices, see page 8

ALPHA ANCHOR

ALPHA-ANCHOR-D



- Tested according to EN 795:2012, Type E and CEN/TS 16415:2013 Type E
- Designed for 1 or 2 users
- Can be used from a fall height of 2 m
- Easy to move using a hand pallet truck or crane
- Gallows can be rotated 360°, dead weight 19 kg



ALPHA ANCHOR-D für 2 Benutzer ¹

Item number	Article	No	Quantity
D092272	ALPHA ANCHOR-B		2
	Basic anchor point complete with 1 anchor point, yellow	2 3	
	4 rubber protective plates	4	
D092587	Davit arm, yellow, foldable boom	5	2
D092590	Dywidag anchor rod, 15/17 mm, 180 cm	6	2
D092591	Cap plates for anchor rod	7	4

Optional Saverline fall arrest devices, see page 8

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