

02.3 ROUND SLINGS
AND MULTI-LEG SLINGS

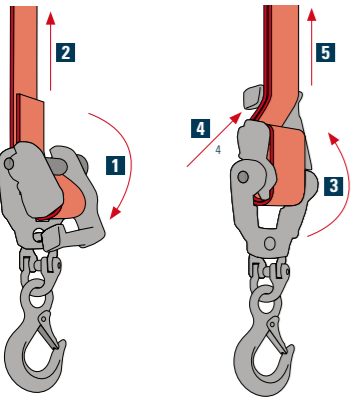
VarioWeb multi-leg slings 1.0 - 4.2 t
1, 2 and 4 legs

Shortening the strap with VarioWeb

See for yourself how easy it is to shorten the strap with VarioWeb. Simply scan the QR code and watch the short instruction video.



- 1 Pull out the strap, pull the bow down,
- 2 shorten/lengthen the strap, 3 push the bow back up,
- 4 reinsert the strap, 5 ready for lifting!



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VarioWeb multi-leg slings 1.0 - 4.2 t
1, 2 and 4 legs

- Continuously adjustable multi-leg slings
- Lifting of asymmetrical loads
- Particularly robust: forged fittings protect the strap from wear thanks to an intelligent design
- Replacement of parts based on the modular principle
- Identification with a plaque

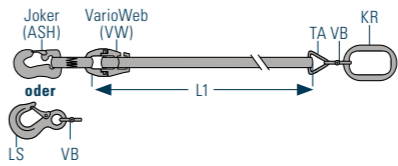


SpanSet VarioWeb – for lifting asymmetrical loads

A common problem: The centre of gravity of a load is not in the centre and the lifting gear has the wrong length. All you need now is lifting gear with an adjustable length in order to lift the load in „balance“ – VarioWeb.

Continuously adjust strap lengths
VarioWeb is ideal for lifting asymmetrical loads: The individual legs of the multi-leg slings are fitted with shortening elements. Thanks to the intelligent mechanics, the individual legs can be continuously adjusted. In this way you can optimally balance any load and ensure an even transmission of forces.

Adjustable and safe
The VarioWeb elements are drop-forged of special-quality steel and are very robust. They have no burrs and no edges that can damage the strap and are shaped such that the straps have full contact with the load. This minimises the wear on the edge and considerably extends the service life of your lifting gear. The load capacity indicator, identified by the colour of the strap in accordance with DIN EN 1492-1, precludes mix-ups. Of course we manufacture the VarioWeb fittings precisely according to your wishes and deliver them fully assembled.



The maintenance of the VarioWeb system is very economical and flexible. Thanks to the modular design, only the defective parts have to be replaced.

Legs	Load capacity [kg]	Order number	L1 min. [m]	Can be shortened to [mm]	Weight 1st m [kg]	Weight per running m [kg]	KR/KRR	VarioWeb	TA	VB	LS/ASH (Joker)
1	1.000	D006794	2	730	2,62	0,2	1 x KR	1 x VW	1 x TA	2 x VB	1 x LS
1	2.000	D011144	2	880	5,35	0,3	1 x KR	1 x VW	1 x TA	2 x VB	1 x LS
1	1.000	D007286	2	960	2,82	0,2	1 x KR	1 x VW	1 x TA	1 x VB	1 x ASH
1	2.000	D008852	2	1.290	6,15	0,3	1 x KR	1 x VW	1 x TA	1 x VB	1 x ASH
2	1.400	D008566	2	730	5,04	0,4	1 x KR	2 x VW	2 x TA	4 x VB	2 x LS
2	2.800	D009514	2	880	10,30	0,6	1 x KR	2 x VW	2 x TA	4 x VB	2 x LS
2	1.400	D007201	2	960	5,24	0,5	1 x KR	2 x VW	2 x TA	2 x VB	2 x ASH
2	2.800	D010670	2	1.290	11,50	0,7	1 x KR	2 x VW	2 x TA	2 x VB	2 x ASH
4	2.100	D009517	2	890	10,08	0,8	1 x KRR	4 x VW	4 x TA	8 x VB	4 x LS
4	4.200	D007048	2	1.060	20,00	1,2	1 x KRR	4 x VW	4 x TA	8 x VB	4 x LS
4	2.100	D006298	2	1.120	10,48	1,2	1 x KRR	4 x VW	4 x TA	4 x VB	4 x ASH
4	4.200	D006299	2	1.510	23,60	1,6	1 x KRR	4 x VW	4 x TA	4 x VB	4 x ASH

Special designs available on request. Manufactured according to DIN EN 1492-2.



The explanations of the icons can be found on the flap.

