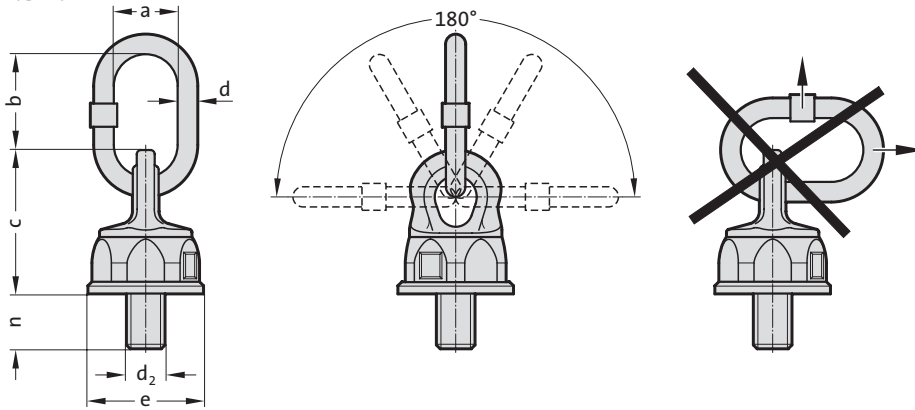


Attachment point screwable profilift delta

2131.34.



Description:

For loads which are turned and flipped.
Ball-bearing-mounted – under load turnable by 360°
Not suitable for continuous turning movements under full load.

Material:

Structural parts: High-strength chrome nickle alloyed Q & T steel.
Screws: High-strength screws strength class 12.9, 100 % crack tested

Note:

Ensure even screw-in surface, threads must be screwed in completely.
The threaded connection on the transport belt must be suitable for the force transmission.
Each attachment point is provided with an individual serial number

Information about installation and removal, see operating instructions.
Load capacity according to operating instructions or load capacity table in the specified directions of pull.

When selecting the arrangement, make sure that unequal loading does not occur, e.g. if:
- no free adjustment is possible in the direction of pull
- direction of pull does not lie in the specified range
- when fit closely at edges or surfaces
Safety factor 4

* 2131.34.014 only by request!

2131.34. Attachment point screwable profilift delta

Order No	Rated carrying capacity [t]	d ₂	n	a	b	c	d	e
2131.34.008	0.3	M8	20	30	38	54	13	38
2131.34.010	0.5	M10	20	30	38	54	13	38
2131.34.012	0.7	M12	22	35	48	54	13	38
2131.34.014*	1	M14	22	35	48	54	13	38
2131.34.016	1.5	M16	33	35	48	54	13	38
2131.34.020	2.5	M20	33	35	55	75	16	55
2131.34.024	4	M24	40	40	66	82	17	63
2131.34.030	6	M30	40	50	70	92	23	72
2131.34.036	8	M36	55	50	91	124	23	92
2131.34.042	10	M42	60	65	91	124	27	92
2131.34.048	12.5	M48	68	65	116	124	27	92

Max. carrying capacity “G” in tonnes for various types of attachment

Type of attachment	1		2		2		3+4		3+4		2		3+4	
Number of lines	1	1	2	2	2	2	3+4	3+4	2	2	3+4	3+4	3+4	3+4
Angle of inclination/load direction	0°	90°	0°	90°	0-45°	45-60°	0-45°	45-60°	asymmetrical	asymmetrical	asymmetrical	asymmetrical	asymmetrical	asymmetrical
Order No	tightening torque [Nm]													
	carrying capacity in tonnes													
2131.34.008	10	0.6	0.3	1.2	0.6	0.4	0.3	0.6	0.4	0.3	0.3	0.3	0.3	0.3
2131.34.010	10	1	0.5	2	1	0.7	0.5	1	0.75	0.5	0.5	0.5	0.5	0.5
2131.34.012	15	1.4	0.7	2.8	1.4	0.95	0.7	1.4	1	0.7	0.7	0.7	0.7	0.7
2131.34.014*	25	2	1	4	2	1.4	1	2.1	1.5	1	1	1	1	1
2131.34.016	30	2.8	1.5	5.6	3	2.1	1.5	3.1	2.1	1.5	1.5	1.5	1.5	1.5
2131.34.020	80	5	2.5	10	5	3.5	2.5	5.3	3.5	2.5	2.5	2.5	2.5	2.5
2131.34.024	150	7	4	14	8	5.5	4	8.4	6	4	4	4	4	4
2131.34.030	230	10	6	20	12	8.4	6	12.6	9	6	6	6	6	6
2131.34.036	450	12.5	8	25	16	11.2	8	16.8	12	8	8	8	8	8
2131.34.042	600	16	10	32	20	14	10	21	15	10	10	10	10	10
2131.34.048	600	16	12.5	32	25	17.5	12.5	26.5	18	12.5	12.5	12.5	12.5	12.5