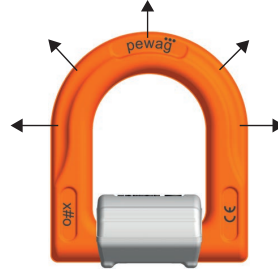
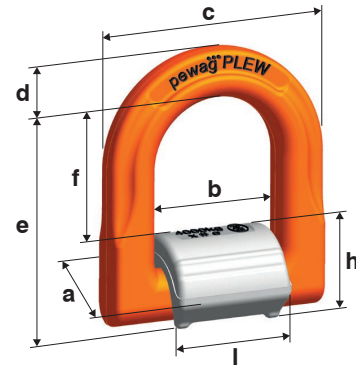


Permitted directions of pull

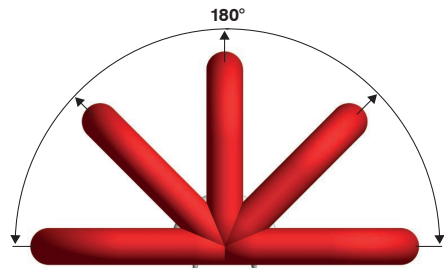


Permitted directions of pull

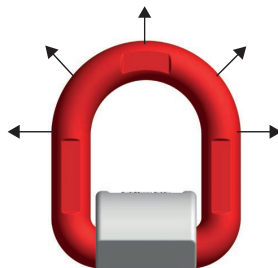


Code	WLL (lbs) Marked on lift point	a (inch)	b (inch)	c (inch)	d (inch)	e (inch)	f (inch)	h (inch)	l (inch)	Weight (lbs/pc)
PLEW 1.5 T	3,300	1.26	1.49	2.56	0.55	2.56	1.57	0.98	1.38	0.71
PLEW 2.5 T	5,500	1.46	1.73	2.95	0.63	2.99	1.85	1.10	1.61	1.10
PLEW 4 T	8,800	1.69	1.88	3.31	0.71	3.27	2.01	1.26	1.77	1.65
PLEW 6.7 T	14,740	2.28	2.36	4.21	0.94	4.25	2.52	1.73	2.20	3.75
PLEW 10 T	22,000	2.72	2.59	4.96	1.06	4.84	2.72	2.12	2.40	6.17
PLEW 19 T <sup>1)</sup>	41,800	3.62	3.74	6.73	1.50	6.61	3.94	2.68	3.50	14.33

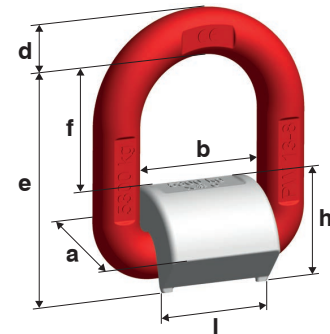
<sup>1)</sup>The spring only assists the weld-on process. It does not hold the ring in each position.  
Design factor 4:1 - for reference purposes only  
Important: Subject to technical changes!



Permitted directions of pull



Permitted directions of pull



Code	WLL (lbs)	a (inch)	b (inch)	d (inch)	e (inch)	f (inch)	h (inch)	l (inch)	Weight (lbs/pc)
PLE/N 6	2,464	1.42	1.57	0.43	2.64	1.65	1.02	1.38	0.68
PLE/N 8	4,400	1.46	1.65	0.51	2.87	1.77	1.10	1.46	0.88
PLE/N 10	6,930	1.61	1.77	0.65	3.15	1.85	1.34	1.57	1.39
PLE/N 13	11,660	2.40	2.16	0.86	3.82	2.09	1.73	1.97	3.22
PLE/N 16	17,600	2.48	2.75	0.98	4.72	2.87	1.89	2.52	5.07
PLE/N 22	33,000	3.50	3.81	1.30	6.42	3.62	2.75	3.54	11.90

Design factor 4:1 - for reference purposes only  
Important: Subject to technical changes!