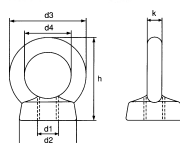


## Komponenter Galvaniserat

### Öglemutter enl DIN 582

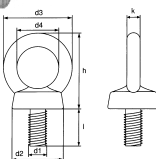
För rakt lyft



Artikel	Storlek d1	Dimensioner mm						Max last ton	Vikt kg /100 st
		d2	d3	d4	h	k			
S801106	M6	20	36	20	36	8	0.07	4,8	
S801108	M8	20	36	20	36	8	0.14	5	
S801110	M10	25	45	25	45	10	0.23	9	
S801112	M12	30	54	30	53	12	0.34	16	
S801116	M16	35	63	35	62	14	0.7	24	
S801120	M20	40	72	40	71	16	1.2	36	
S801122	M22	45	81	45	80	18	1.5	58	
S801124	M24	50	90	50	90	20	1.8	72	
S801130	M30	65	108	60	109	24	3.6	132	
S801136	M36	75	126	70	128	28	5.1	208	

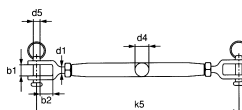
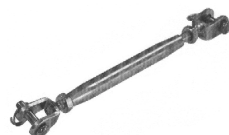
### Ögleskruv enl DIN 580

För rakt lyft



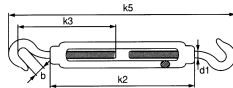
Artikel nr	Storlek d1	Dimensioner mm						Max last ton	Vikt kg /100 st
		d2	d3	d4	h	k	l		
S801006	M6	17	28	16	31	6	13	0.07	5
S801008	M8	20	36	20	36	8	13	0.14	6
S801010	M10	25	45	25	45	10	17	0.23	11
S801012	M12	30	54	30	53	12	20	0.34	18
S801016	M16	35	63	35	62	14	27	0.7	28
S801020	M20	40	72	40	71	16	30	1.2	45
S801022	M22	45	81	45	80	18	35	1.5	67
S801024	M24	50	90	50	90	20	36	1.8	87
S801030	M30	65	108	60	109	24	45	3.6	166

### Vantskruv Gaffel-gaffel enl DIN 1478



Artikel nr	Storlek d1	Dimensioner mm					Max last ton	Vikt kg /100 st
		d4	d5	b1	b2	k5		
S411006	M6	4.5	4.5	8	12	155-245	0,2	0,13
S411008	M8	8	8	10	15	205-290	0,25	0,26
S411010	M10	8	10	10	21	250-340	0,3	0,45
S411011	M11	9	10	13	30	280-370	0,48	0,52
S411012	M12	10	12	14	30	300-390	0,6	0,66
S411016	M16	10	16	18	44	340-465	0,7	1,51
S411020	M20	12	20	27	50	455-605	1,5	2,93
S411022	M22	12	20	25	60	480-690	2	3,1
S411024	M24	1	24	33	53	550-730	3,2	5
S411032	M32	16	30	43	74	665-842	4,8	9,97
S411038	M38	17	30	45	82	695-1025	6	13
S411045	M45	22	45	47	85	720-1080	8,5	20
S411050	M50	26	53	58	90	820-1125	11	28

### Vantskruv Krok-krok enl DIN 1480

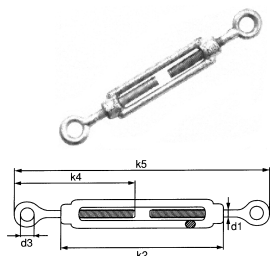


Artikel nr	Storlek d1	Dimensioner mm				Vikt kg /100 st
		b	k2	k3	k5	
S401206	M6	8.5	110	85	180-260	0,01
S401208	M8	11	110	85	195-270	0,17
S401210	M10	13.5	125	112	230-315	0,3
S401212	M12	15.5	125	117	250-330	0,44
S401214	M14	18.5	140	122	280-370	0,67
S401216	M16	19	170	138	320-430	0,95
S401218	M18	20	170	170	390-540	1,33
S401220	M20	20.5	200	170	400-530	1,75
S401222	M22	26	220	185	428-573	2,4
S401124	M24	26	255	205	490-660	3,22



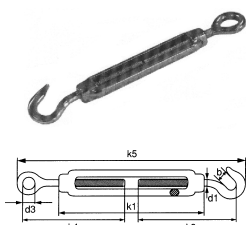
## Komponenter Galvaniserat

### Vantskruv Ögla-ögla enl DIN 1480



Artikel nr	Storlek	Dimensioner mm				Vikt kg /100 st
		d1	d3	k2	k4	
S401105	M5	8	70	56	116-165	0,03
S401106	M6	9	110	80	167-247	0,09
S401108	M8	10	110	84	179-254	0,15
S401110	M10	14	125	105	210-295	0,27
S401112	M12	16	125	115	230-310	0,41
S401114	M14	18	140	122	250-340	0,6
S401116	M16	22	170	165	330-440	1
S401118	M18	23	195	165	330-470	1,33
S401120	M20	24	200	167	335-465	1,54
S401122	M22	27	220	167	368-513	2
S401124	M24	27	255	205	420-590	2,7

### Vantskruv Ögla-krok enl DIN 1480

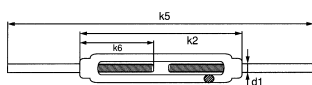


Artikel nr	Storlek	Dimensioner mm						Vikt kg /100 st
		d1	d3	b	k1	k3	k4	
S401005	M5	8	7	70	55	56	120-170	0,03
S401006	M6	9	8,5	110	85	80	172-252	0,1
S401008	M8	10	11	110	85	84	182-257	0,16
S401010	M10	14	13,5	125	112	105	213-298	0,29
S401012	M12	16	15,5	125	117	115	238-318	0,43
S401014	M14	18	18,5	140	122	122	263-353	0,62
S401016	M16	22	19	170	138	165	320-430	0,92
S401018	M18	23	20	195	170	170	370-510	1,33
S401020	M20	24	20,5	200	170	167	367-497	1,63
S401022	M22	27	26	220	185	167	398-543	2,2
S401024	M24	27	26	255	205	205	447-617	3

### Vantskruv svart med påsvetsnings- ändar enl DIN 1480

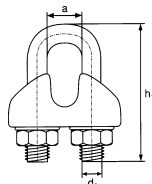


Artikel nr	Storlek	Dimensioner mm				Vikt kg /100 st
		d1	k2	k3	k5	
S401308	8	110	120	240-315	65	0,14
S401310	10	125	150	300-385	75	0,28
S401312	12	125	150	300-380	75	0,4
S401316	16	170	200	400-510	100	0,89
S401320	20	200	220	440-570	120	1,6
S401322	22	220	220	440-585	130	2,27
S401324	24	255	260	520-690	150	2,82



### Linlås enl DIN 741

Ej för lyft



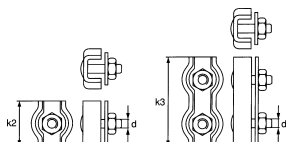
Artikel nr	Storlek	Dimensioner mm				Vikt kg /100 st
		mm	d1	h1	a	
S111003	1/8"	3	M4	20	9	1,4
S111005	3/16"	5	M5	24	11	1,5
S111006	1/4"	6,5	M5	28	13	2,1
S111008	5/16"	8	M6	34	16	4,1
S111010	3/8"	9,5	M8	42	19	6,8
S111011	7/16"	11	M8	44	20	7,2
S111013	1/2"	13	M10	55	24	13
S111014	9/16"	14	M10	57	25	13,5
S111016	5/8"	16	M12	63	29	21
S111019	3/4"	19	M12	75	32	28
S111022	7/8"	22	M14	85	37	40
S111025	1"	26	M14	95	41	44
S111028	1 1/8"	30	M16	110	48	66
S111030	1 1/4"	34	M16	120	52	85
S111032	1 1/2"	40	M16	140	58	104



## Komponenter Galvaniserat

### Linlås

Ej för lyft



### Artikel nr Simplex

### Duplex

### Storlek mm

### Dimensioner mm

### Vikt kg/100 st

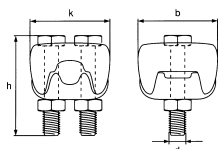
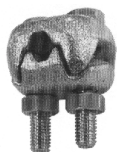
### Simplex Duplex

Artikel nr	Duplex	Storlek mm	k2	k3	d	Vikt kg/100 st Simplex	Vikt kg/100 st Duplex
S111502	111102	2	15	30	M4	0,45	0,9
S111503	111103	3	17	35	M4	0,7	1,4
S111504	111104	4	20	40	M5	1,25	2,5
S111505	111105	5	25	50	M5	1,7	3,4
S111506	111106	6	30	60	M6	2,5	5

### Linlås

### SECU

Godkända för lyft



### Artikel nr

### Storlek mm

### Dimensioner mm

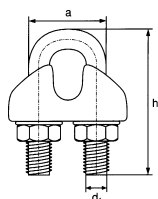
### Vikt kg

### /100 st

Artikel nr	Storlek mm	h	b	d	k	Vikt kg /100 st
S110906	6	32	33	M6	33	10
S110908	8	34	33,5	M6	34	15
S110910	10	46	36	M8	36	19
S11912	12	56	47	M10	47	34
S111916	16	67	55	M12	55	57
S110920	20	89	63	M14	63	80
S110925	25	110	72	M16	72	135
S110935	35	160	94	M20	94	410

### Linlås

### Galv-och gulkrom enl DIN 1142



### Artikel nr

### Storlek tum

### mm

### Dimensioner

### d1

### h1

### a

### Vikt kg

### /100 st

Artikel nr	Storlek tum	mm	d1	h1	a	Vikt kg /100 st
S110805	3/16"	5	M5	25	12	2,1
S110806	1/4"	6,5	M6	32	14	4
S110808	5/16"	8	M8	41	18	8,2
S110810	3/8"	10	M10	46	20	9,2
S111813	1/2"	13	M12	64	27	27,5
S110816	5/8"	16	M14	76	32	43
S110819	3/4"	19	M14	83	36	49
S110822	7/8"	22	M16	96	40	68
S110824	1"	26	M20	111	46	117
S110830	1 1/4"	30	M20	127	54	140
S110834	1 1/2"	34	M22	141	60	213