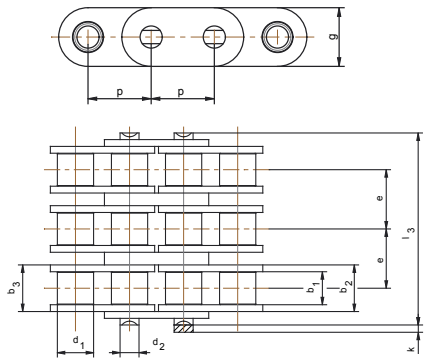

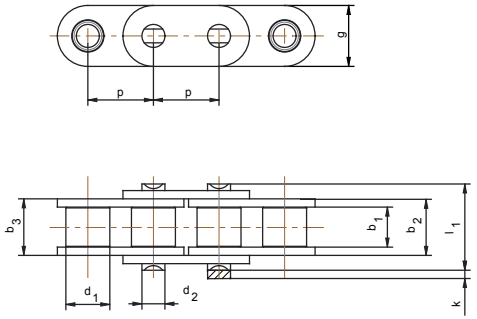

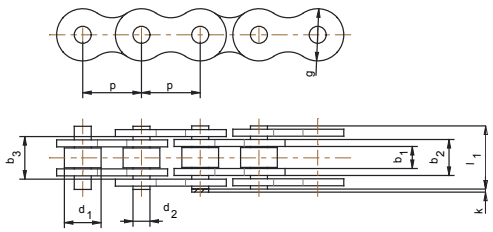

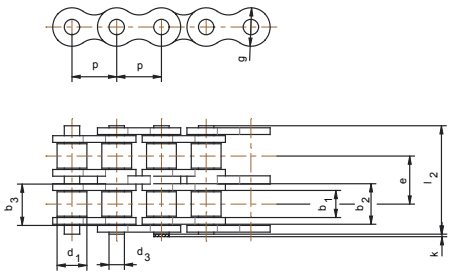

Artikel		Teilung		Innere Breite	Innenglied-breite	Breite zw. AL	Rollen-Ø	Bolzen-Ø	Quer-teilung	Laschen-höhe	Über-stand	Maß über Bolzen	Gelenk-fläche	Bruch-kraft W	Masse	Verbindungs-glieder
Nr.	Kurzbez.	p (mm)	p (in)	b_1 min (mm)	b_2 max (mm)	b_3 min (mm)	d_1 max (mm)	d_2 max (mm)	e (mm)	g max (mm)	k max (mm)	l max (mm)	f (cm^2)	F_B min (kN)	m (kg/m)	Nr.
121850	548 GLX	25,400	1	17,02	25,40	25,60	15,88	8,28		24,00	5,40	36,10	2,10	85,0	3,290	4, 7, 11, 111
121851	D548 GLX	25,400	1	17,02	25,40	25,60	15,88	8,28	31,88	24,00	5,40	68,00	4,21	170,0	6,590	4, 7, 11, 111
121852	T548 GLX	25,400	1	17,02	25,40	25,60	15,88	8,28	31,88	24,00	5,40	99,90	6,31	270,0	8,500	4, 7, 11, 111
121853	563 GLX	31,750	1 1/4	19,56	29,00	29,20	19,05	10,19		26,40	6,10	43,20	2,95	123,0	4,130	4, 7, 11, 111
121854	D563 GLX	31,750	1 1/4	19,56	29,00	29,20	19,05	10,19	36,45	26,40	6,10	79,00	5,91	240,0	8,030	4, 7, 11, 111
121855	T563 GLX	31,750	1 1/4	19,56	29,00	29,20	19,05	10,19	36,45	26,40	6,10	116,00	8,87	350,0	11,660	4, 7, 11, 111
121856	596 R	38,100	1 1/2	25,40	37,90	38,20	25,40	13,50		36,00	6,60	53,40	5,12	200,0	7,100	4, 7, 111
120106	596 SX	38,100	1 1/2	25,40	39,90	40,20	25,40	14,63		36,00	6,60	56,50	5,84	235,0	8,200	4, 7, 111
120816	50 HX	15,875	5/8	9,40	14,60	14,73	10,16	5,08		15,00	4,10	23,40	0,75	33,4	1,180	4, 7, 11
120819	60 HX	19,050	3/4	12,57	19,45	19,60	11,91	5,94		18,00	4,60	28,90	1,16	50,0	1,940	4, 7, 11
120822	80 HX	25,400	1	15,75	24,28	24,49	15,88	7,92		24,10	5,40	37,00	1,92	75,6	3,040	4, 7, 111
120825	100 HX	31,750	1 1/4	18,90	29,10	29,30	19,05	9,53		30,10	6,10	44,00	2,77	113,4	4,250	4, 7, 111
120829	120 HX	38,100	1 1/2	25,22	37,18	37,48	22,23	11,10		36,20	6,60	54,00	4,13	155,7	6,800	4, 7, 111

[1] mit geraden Laschen

[2] Reihe HX mit verstärkten Laschen und Bolzen aus Vergütungsstahl