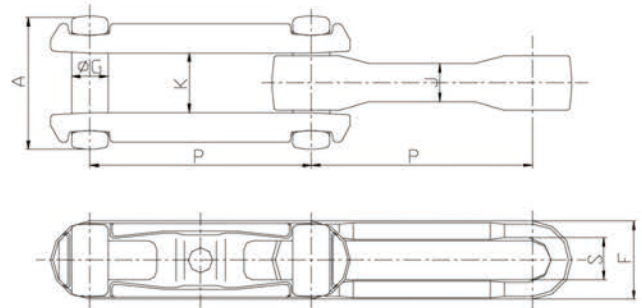
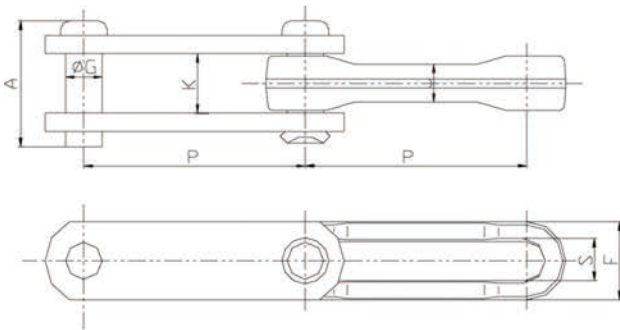




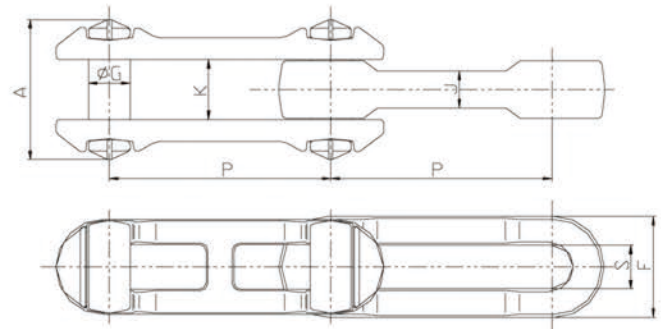
X Style



S Style



H Style



All dimensions are metric unless otherwise indicated

Part Number	KASIN Chain Number	Specifications							Average Tensile Strength kN	Approx. Weight kg/m
		P	A	F	G	J	K	S		
001.0016.080.00	80H	80	73	42	18.4	20	34.5	19.5	250	7.8
001.0017.004.06	468H	102.4	84.1	47.8	18	29.5	42.9	22.2	318	11.5
001.0018.003.04	X348	76.6	46	27	12.7	12.7	20.6	13.5	110	3.2
001.0019.004.05	X458	102.4	57	37	16	16	26.5	17.5	210	5.2
001.0020.006.07	X678	153.2	77	50.8	22.2	21	34.2	25	320	9.5
001.0021.006.09	698	153.2	95.25	64	28	25.4	41.3	32	515	17
001.0022.009.09	998	229.4	95.25	67.5	28	25.4	41.3	32	515	14.8
001.0023.009.11	9118	229.4	123.8	76.2	35	33.5	52	38.1	832	24.2
001.0024.003.04	S348	76.6	38.9	28.6	12.7	12.7	20.6	13.5	110	3.2
001.0025.004.05	S458	102.4	52.1	35	16	16	26.5	17.5	210	5.2
001.0026.006.07	S678	153.2	69.8	50.8	22.2	21	34.2	25	320	9.5
001.0027.006.09	S698	153.2	73	68.3	28	25.4	41.3	32	515	17
001.0028.009.11	S9118	229.4	98.4	77.8	35	33.5	52	38.1	832	24.2
001.0029.100.00	P100	100	57	37	16	16	26.5	17.5	210	5.2
001.0030.160.00	P160	160	78	54	24	20.5	36	28	318	10.3

The chain specifications concerning the strengths are related to monorail conveyors where the load is directly attached to the drop forged rivetless chain. Another is to power and free conveyors include part storage and production buffers, paint application, final assembly procedures, line side sequencing.