



DCC[®]
DongChuan Chain



糖机链、棕榈油链系列

Sugar Chain & Palm Oil Chain Series

常州东吴链传动制造有限公司

Changzhou Dongwu Chain Transmission Manufacturing Co., Ltd



东传链条 · 链动天下

DongChuan Chains Driving the World



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[公司简介]

Brief Introduction to the Company

常州东吴链传动制造有限公司是一家从事自动化物流设备、搬运设备及与之配套的链条、链轮开发、生产的现代化链传动制造企业，为全国链传动标准化技术委员会会员单位。

公司占地10万多平方米，现代化新建标准厂房3万多平方米。公司具有雄厚的产品设计、研制开发、工艺技术的能力和完善的生产能力，拥有大规模生产大规格、特殊规格的非标链条、标准链和成套输送设备流水线、链轮的专用设备300多台套，及保证产品质量的一系列试验仪器和检测设备，有完备的安全生产及环境保护设施。公司通过引进、吸收世界著名的一流百年链条制造企业的先进技术、质量标准和管理经验，并与其结成合作伙伴关系。目前，公司已成为国际、国内大规格、特殊规格非标链条的生产基地，产品销至欧美及东南亚等地区 and 国内各省、市。公司已通过ISO9001：2008质量管理体系认证和ISO14001：2004环境管理体系认证，并拥有自营进出口权。

公司生产的产品有：板式链、空心销轴链、重载弯板链、焊接弯板链、冶金驮载链、直板输送链、粮机链、斗式提升机链、中央提升机链、双铰链、平顶输送链、模锻悬挂链和滑架、埋刮板链、铺路机链、标准滚子链和成套输送设备流水线、链轮，产品广泛应用于钢铁、钢管加工、矿山、水泥、路面建设、粮食加工、家电、汽车、环保、烟草、木材加工、涂装、造纸等行业，受到用户的一致好评。

Changzhou Dongwu Chain Transmission Manufacturing Co., Ltd is a modern chain transmission manufacturing enterprise engaged in development and production of chain and sprocket matched with automatic logistic equipment and handling equipment. It is the member unit of the national chain transmission standardization technical committee.

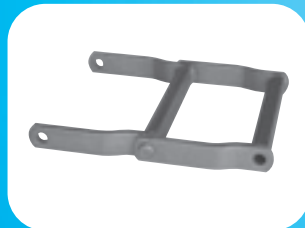
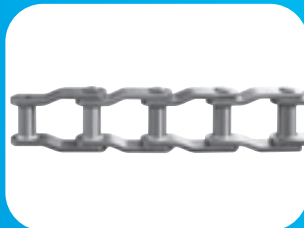
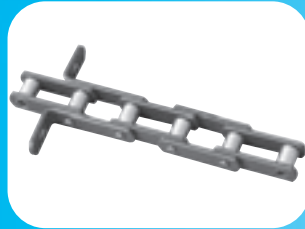
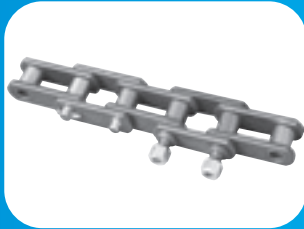
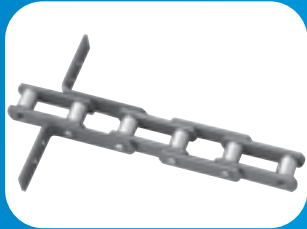
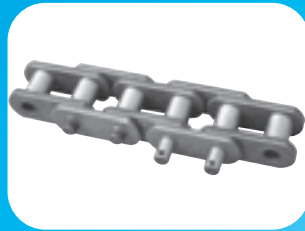
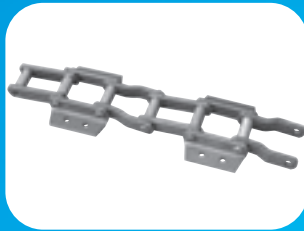
Occupied an area over 100 thousand sqm and owned new and modern standard workshops over 30 thousand sqm, the company has solid ability in design of product, research and development, technical processing and perfect production. It has over 300 sets of production line and special equipment to produce non-standard chain, standard chain and complete transport device with large or special sizes as well as a series of testers and inspection devices to ensure quality of products. It has also perfect safety production and environmental protection facilities. Through importing and absorbing advanced technology, quality standard and management experiences from first-rate famous chain maker with one hundred history in the world, the company has built up partner relationship with it and becomes the production base of non-standard chain with special sizes in the country and in the world. Our products sell to all provinces and cities in the country and are exported to Europe, America and Southeast Asian Nations. Our company has passed through the authentications of ISO9001:2008 quality management system and ISO14001:2004 environmental management system and is empowered the self-owned import and export right.

The company has main products such as: leaf chain, hollow pin chain, heavy-duty offset sidebar chain, welded offset sidebar chain, milling metallurgy chain, grain machine chain, bucket elevator chain, central lift chain, dual-hinge chain, overhead conveyor chain, forging hanging chain and hanger bracket, buried scraper chain, paver chain, standard roller chain, and sprocket. All products are widely used in steel and iron, steel pipe mine, cement, road construction, grain processing, family electric appliance, automobile, environmental protection, tobacco, timber processing, coating, paper-making industries and so on and are well appreciated by our customers.



用“精益求精·品质可靠”的产品回报客户；以“信誉为本·服务优良”的承诺赢得市场
 To repay customers with products which we keep improving to produce with reliable quality
 To win the market with the promise to take reputation as the root to serve better







DCC[®]
DongChuan Chain

质量检测

QUALITY INSPECTION

全面严格的测试和检查
是保证产品质量的重要手段
Total and strict test and check are important means
to guarantee quality of products



分析天平
Analytical Balance



链长精度测试
Accuracy Test of Chain Length

品质是东传品牌之本

Quality is the root of Dongchuan Brand



显微硬度计
Microscope Hardness Meter



洛氏硬度计
Rockwell Hardness Meter



布氏硬度计
Brinell Hardness Tester



万能材料试验机
Universal Material Tester



DCC

生产设备

PRODUCTIVE EQUIPMENTS



高频热处理设备

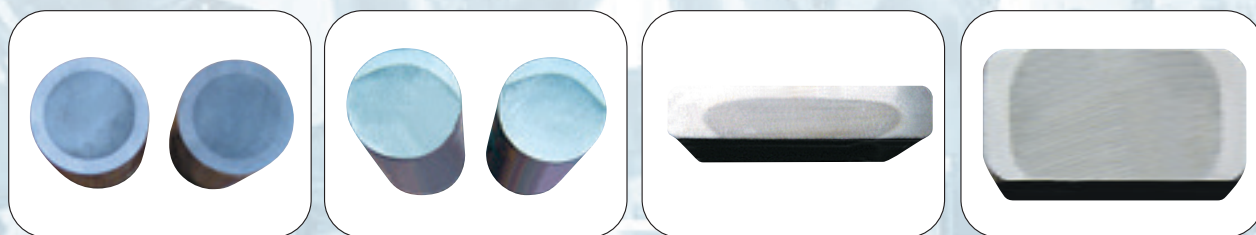
本公司拥有十几台高频设备，生产中可实施“红冲”、“热铆”、“表面淬火”等工艺。

图为几组链条零件经高频热处理后的横截面图，经高频处理后表面耐磨，中心具有较强的韧性，极大地提高了链条的使用寿命。

Induction Hardening Heat Treatment Device

Our company has over ten sets of induction hardening equipment, which can carry out technologies such as "Red Punching", "Heating Rivet", "Surface Quenching" etc.

The figure shows the cross section of several groups of chain after induction hardening treatment, which has wearing resistance on surface and stronger ductility in the center. The service life of chain is largely prolonged.



精良装备夯实品质基础
Excellent equipments consolidate the basis of quality



生产设备

PRODUCTIVE EQUIPMENTS



DCC

DongChuan Chain



• 优美的厂区环境

BEAUTIFUL ENVIRONMENT IN FACTORY AREA



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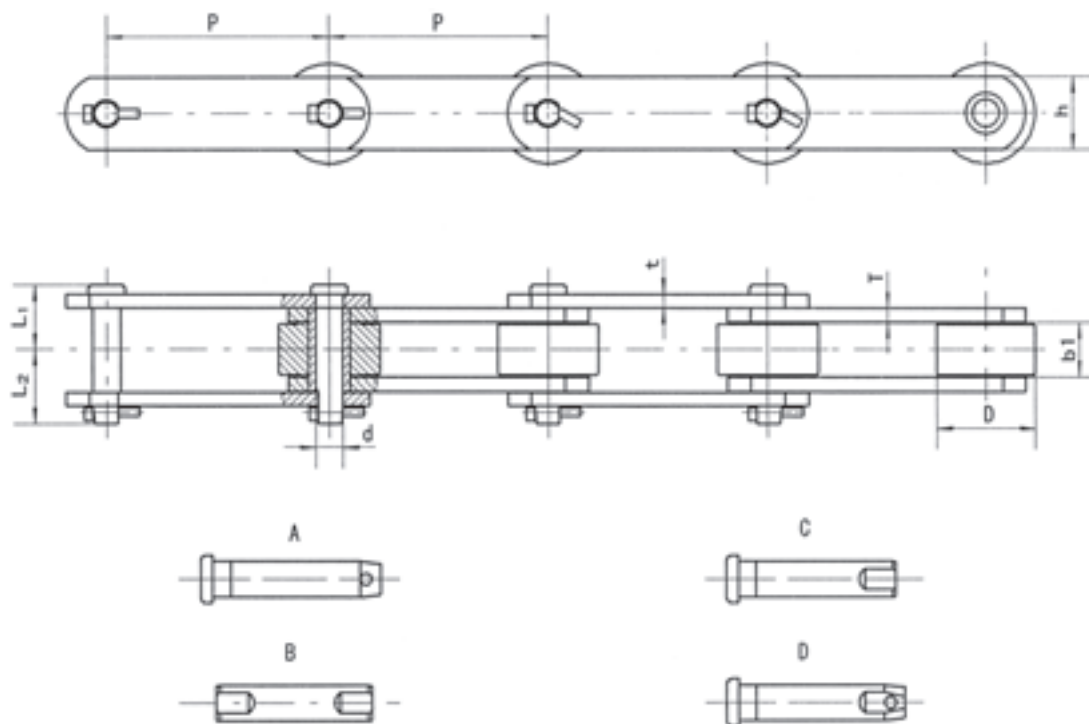
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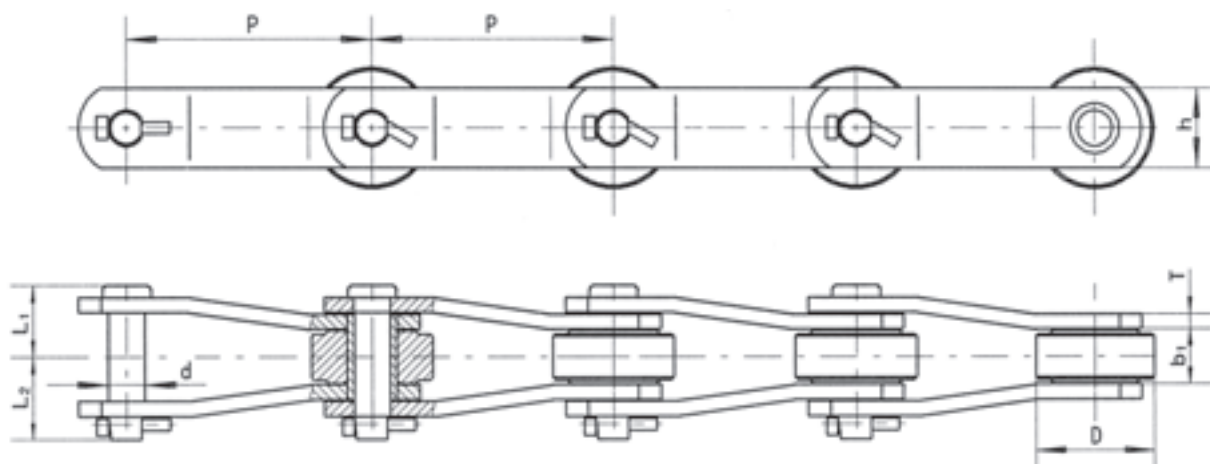
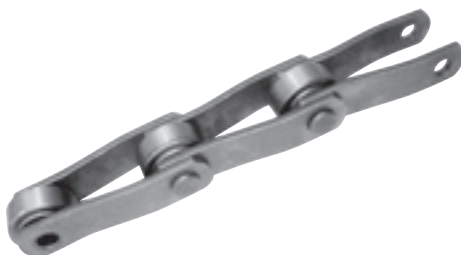
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子(套筒)外径 Outer diameter of roller (bushing) D(max) (mm)	销轴 Pin				链板 Sidebar		最小抗拉强度 Min. tensile strength Q(min) (KN)	许用工作载荷 Rated working load (KN)	每米重量 Weight per meter q (kg/m)
				d (mm)	L1 (mm)	L2 (mm)	Type	h (mm)	t/T (mm)			
P77.5	77.5	36.7	31.7	16	39.5	47.5	D	38	8	188	18.3	10.3
DC SS39	78.1	37.8	31.75	15.88	41.8	46.3	D	38.1	8	213	20.7	10.4
# P80	80	35	23	16	38.9	44.6	D	40	8	240	29	9.34
DC 0904	101.6	29.3	50.8	17.46	31.1	47.4	A	44.5	8	178.4	21.6	13.16
US101.6	101.6	31.8	57.15	15.88	34.4	38.4	B/C	38.1	6.4	72.3	8.2	11.67
US127	127	38.4	69.85	19	45.1	51.4	B/C	50.8	9.6	180	20.3	19.22
* DC 09060	152.4	37.7	69.85	18.9	45	49.3	A/D	50.8	9.5	250	28.2	17.2
* DC C09063	152.4	38	76.2	23.83	47.1	54.9	A	60.3	10.3	622.3	36.1	21.88
DC C09063S	152.4	38	76.2	23.83	47.1	54.9	D	61.9	10.3	635	36.9	22.2
* DC 1796	152.4	37.8	69.85 76.2 73	22.23	43.9	53.2	D	57.2	9.5	444.5	33.3	18.5 19.5 19.2
* DC C09061	152.4	37.7	69.85	18.9	44.9	50.3	A	57.2	9.5	377.9	28.2	18.74

* 链条销轴与套筒有碳钢和不锈钢两种材质

链条为套筒链，无滚子

* Chains: there are two kinds of materials for pin and busing, which are carbon steel and stainless steel.

Chain: bushed chain with no roller



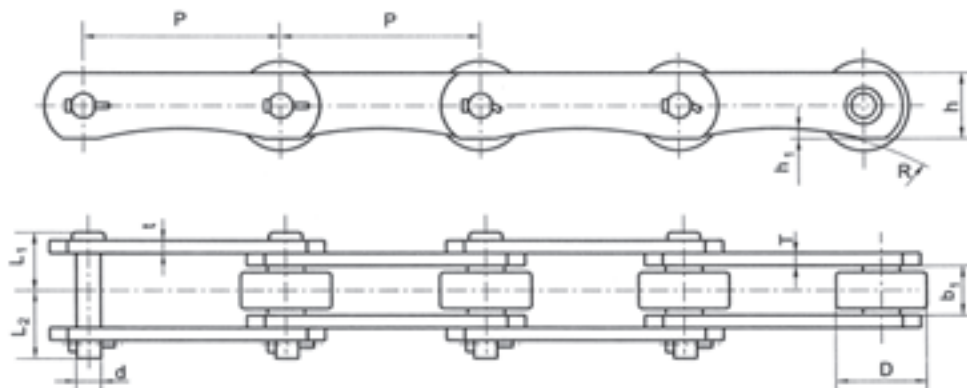
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				d (mm)	L1 (mm)	L2 (mm)	h (mm)	T (mm)			
*# SS100D	100	33.27	33.27	17.27	38.4	48.6	44.5	8	200	17.8	10.47
DC 1125	101.6	32.6	50.8	17.5	37.9	45	50.8	7.9	210	18.26	
* DC D2184	152.4	34.9	76.2	22.23	43.9	51.2	50.8	9.5	355.6	31.6	17.7
DC W1796	152.4	37.8	69.85	22.23	44.2	52.9	57.2	9.5	444.5	31.6	18.59
DC 09063	152.4	38	76.2	23.83	47.1	54.9	60.3	10.3	622.3	36.1	21.83
DC 8184	203.2	45.9	88.9	25.4	59.7	65.8	69.9	12.7	742.4	47.6	29.2
DC C2614	304.8	69.85	63.5	31.75	78.5	84.5	88.9	15.9	1000	84.5	33.68

* 链条销轴与套筒有碳钢和不锈钢两种材质

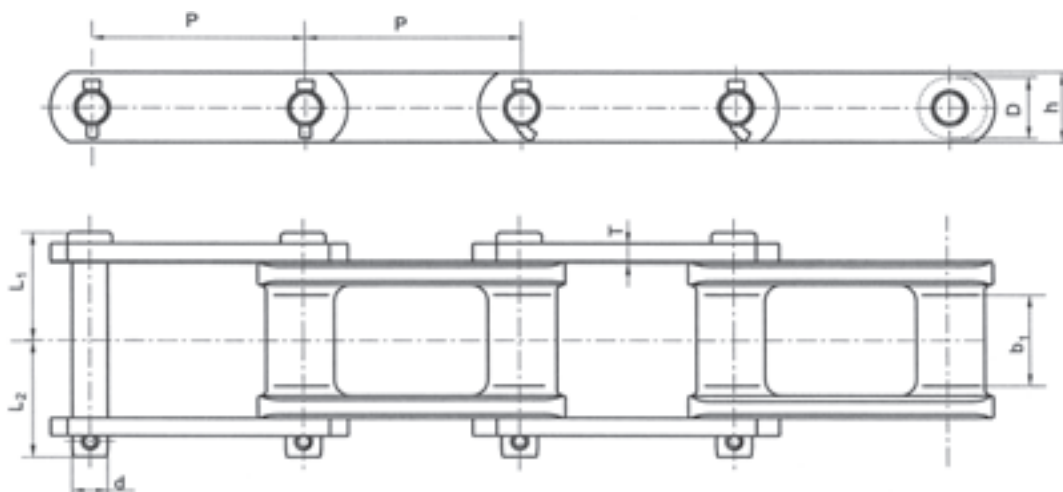
链条为套筒链，无滚子

* Chains: there are two kinds of materials for pin and busing, which are carbon steel and stainless steel.

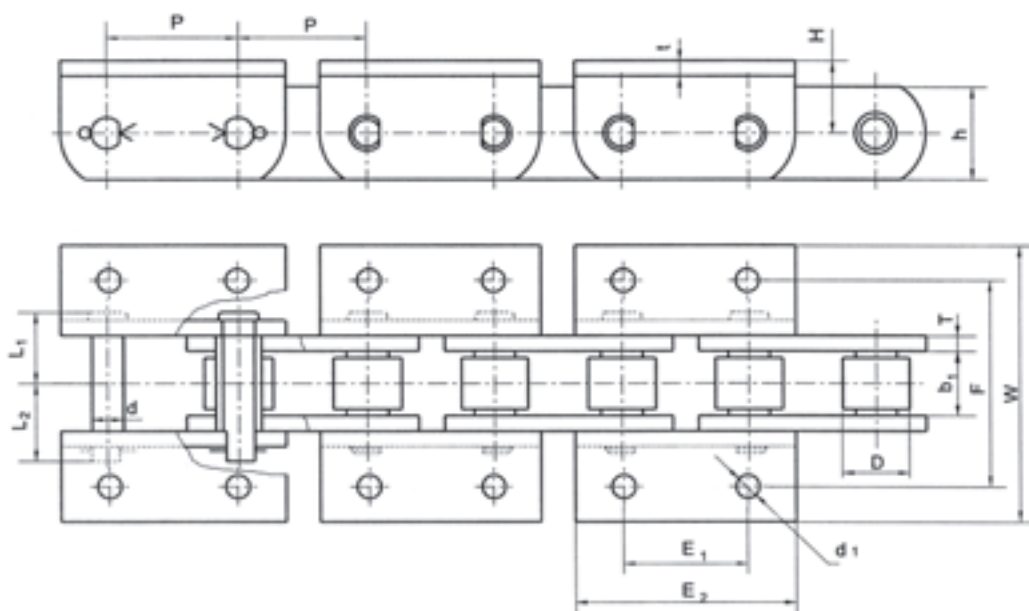
Chain: bushed chain with no roller



链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子外径 Outer diameter of roller D(max) (mm)	销轴 Pin			链板 Sidebar				最小抗拉强度 Min. tensile strength Q(min) (KN)	许用工作载 荷 Rated working load (KN)	每米重量 Weight per meter q (kg/m)
				d (mm)	L1 (mm)	L2 (mm)	h (mm)	h1 (mm)	R (mm)	t/T (mm)			
DC SS996	152.4	37.7	69.85	18.9	44.9	49.4	50.8	7.87	266.7	9.5	311	28.23	16.86

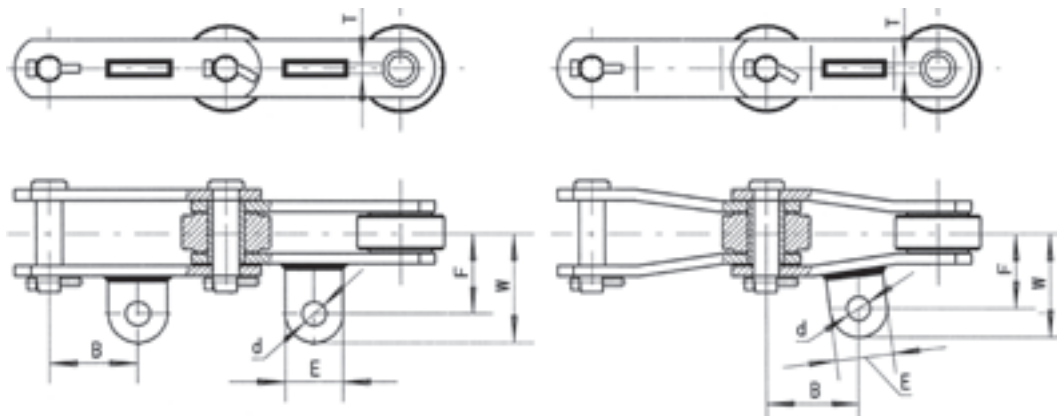


链号 Chain No.	节距 Pitch P (mm)	铸造链节 Cast chain link			销轴 Pin			链板 Sidebar		最小抗拉强度 Min. tensile strength Q(min) (KN)	许用工作载 荷 Rated working load (KN)	每米重量 Weight per meter q (kg/m)
		b1(min) (mm)	b2(max) (mm)	D(max) (mm)	d (mm)	L1 (mm)	L2 (mm)	h (mm)	T (mm)			
DC C132	152.4	73	111.5	48.5	25.4	75	90	50.8	12.7	267	44.45	21.49



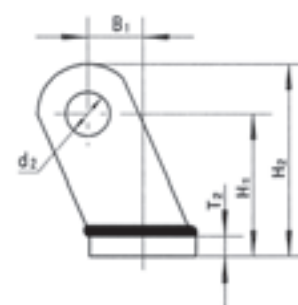
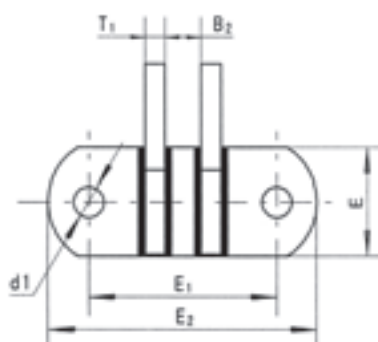
H (mm)	E1 (mm)	E2 (mm)	d1 (mm)	F (mm)	W (mm)
44.5	76.2	135	14.3	127	170

链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子外径 Outer diameter of roller D(max) (mm)	销轴 Pin			链板 Sidebar		最小抗拉强度 Min. tensile strength Q(min) (KN)	许用工作载荷 Rated working load (KN)	每米重量 Weight per meter q (kg/m)
				d (mm)	L1 (mm)	L2 (mm)	h (mm)	t/T (mm)			
DC T3067H-BK2	77.9	39.5	41.4	19.05	44.4	43.4	57	9.5	490	26.73	23.03



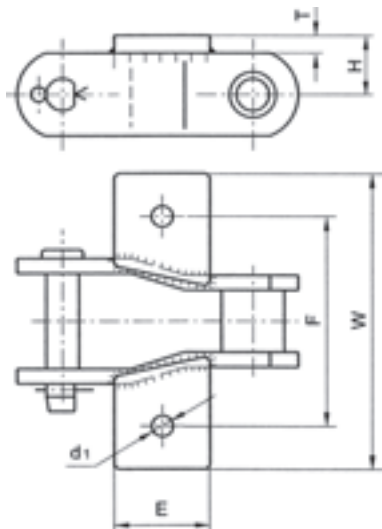
Type A42

链号 Chain No.	B (mm)	F (mm)	W (mm)	E (mm)	d (mm)	T (mm)	Type
DC 09060	76.2	67	87.4	45	21	15	A
DC 09063	76.2	74.6	99.6	50	20.64	15	B
DC 1796	76.2	67	87.4	45	21	15	A
DC W1796	76.2	66.9	89.5	45	21	15	B
DC D2184	76.2	66.7	92.1 / 88.7	50.8 / 44	21	15	B
DC D2184B	76.2	66.7	88.7	44	21	15	B
DC 8184	101.6	84.8	107.2	50.8	19.8	15	B
DC C09061	76.2	67	87.4	45	21	15	A



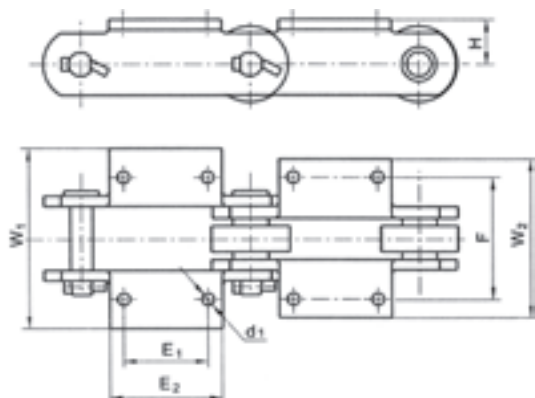
Type C22

型号 Type	E (mm)	E1 (mm)	E2 (mm)	B1 (mm)	B2 (mm)	T1 (mm)	T2 (mm)	H1 (mm)	H2 (mm)	d1 (mm)	d2 (mm)
1C22	50.8	82.6	114.3	22.17	16.7	9.5	9.5	35	55.5	14.3	21
2C22	50.8	88.9	127	25.4	16.8	9.5	9.5	66.8	90.6	13 / 14.2	20.8
3C22	50.8	88.9	127	25.4	17.8	9.5	9.5	66.8	90.6	14.2	16.8
4C22	50.8	88.9	127	25.4	16.8	9.5	9.5	66.8	90.6	14.2	19.8



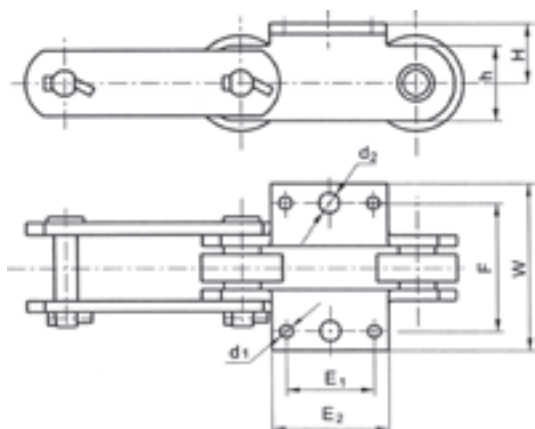
Type K1

链号 Chain No.	F (mm)	W (mm)	E (mm)	d (mm)	T (mm)	H (mm)
SS100D	112.78	159	50	11.2	9.5	31.75



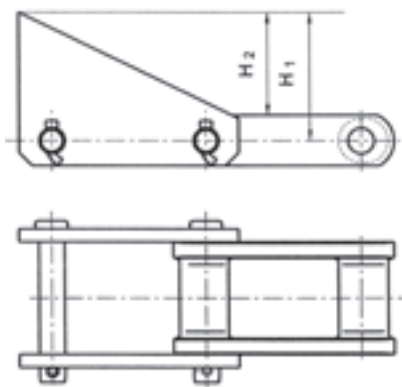
Type K2

链号 Chain No.	H (mm)	E1 (mm)	E2 (mm)	d1 (mm)	F (mm)	W1 (mm)	W2 (mm)
DC 09060	41.3	76.2	114.3	13	111.1	171.5	151.7
DC 09061	41.3	76.2	114.3	13	111.1	165.1	144.7
DC C09063	44.5	76.2	114.3	14.3 / 12.7	111.1	165.1	143.1
DC 1796	41.3	76.2	114.3	11.1 / 13 / 14	111.1	165.1	144.7



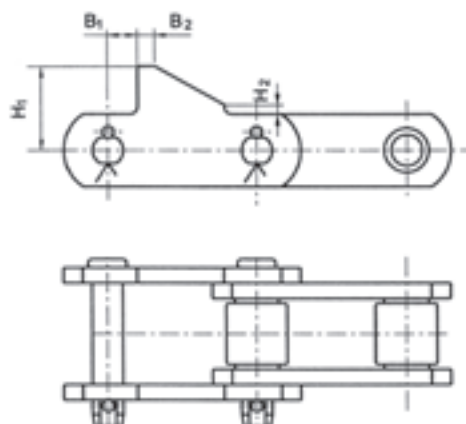
Type K3

链号 Chain No.	H (mm)	h (mm)	E1 (mm)	E2 (mm)	d1 (mm)	d2 (mm)	F (mm)	W (mm)
US101.6	36	44.4	50.8	82.6	10.3	15	101.6	133.6
US127	39.6	50.8	50.8	82.6	10.3	13.5	103.4	139.4



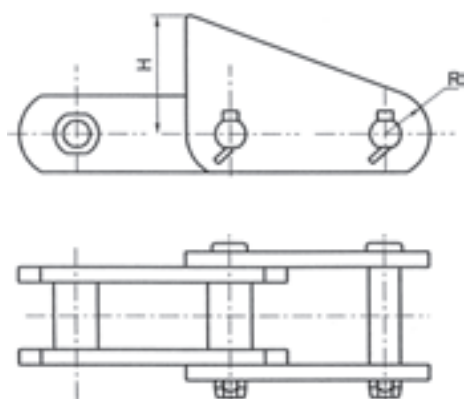
Type S1

链号 Chain No.	H1 (mm)	H2 (mm)
DC C132	127	101.6



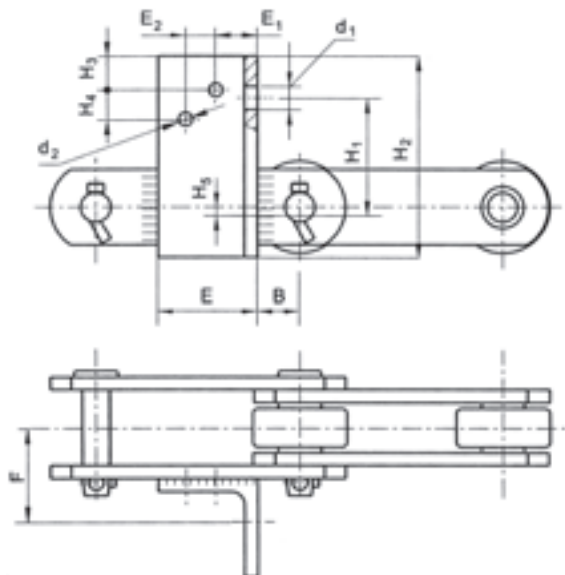
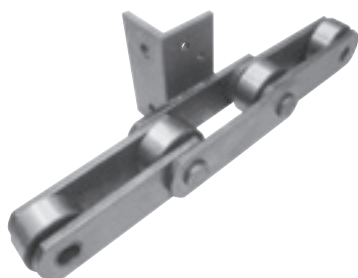
Type H

链号 Chain No.	H1 (mm)	H2 (mm)	B1 (mm)	B2 (mm)
P77.5	44	5	16.25	9



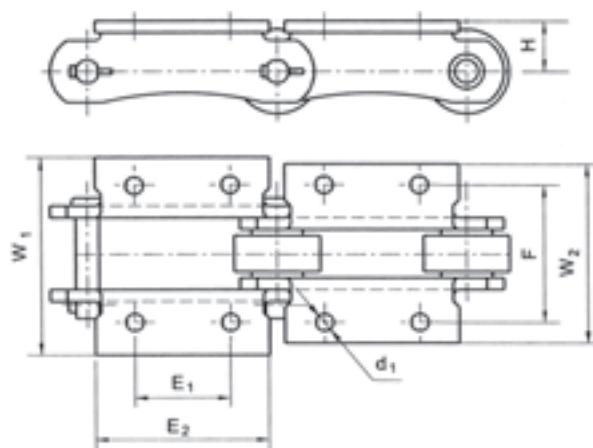
Type H

链号 Chain No.	H (mm)	R (mm)
P80	62	23



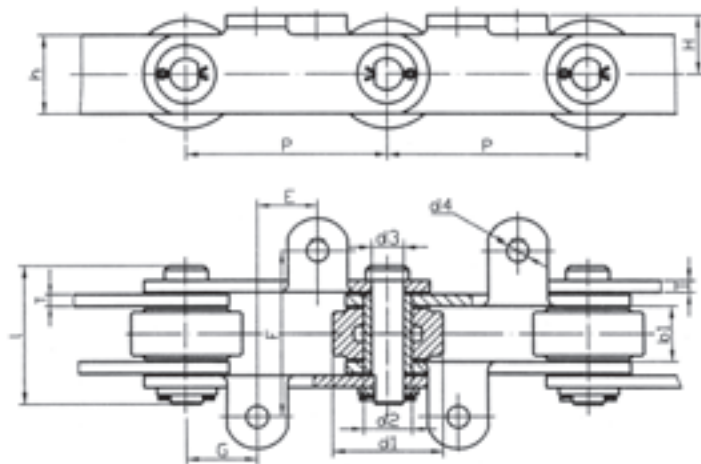
Type F

链号 Chain No.	B (mm)	F (mm)	H1 (mm)	H2 (mm)	H3 (mm)	H4 (mm)	H5 (mm)	E (mm)	E1 (mm)	E2 (mm)	d1 (mm)	d2 (mm)
DC C09063	31.4	73.5	88.9	152.4	25.4	22.5	6.35	75	31.8	22.5	17.5	13.1

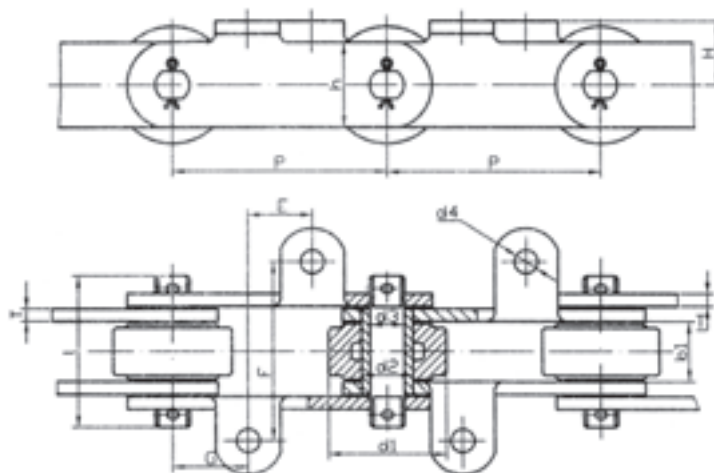


Type K2

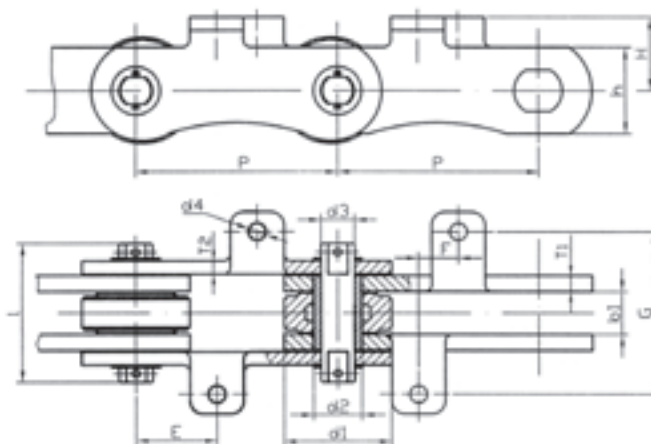
链号 Chain No.	H (mm)	E1 (mm)	E2 (mm)	d1 (mm)	F (mm)	W1 (mm)	W2 (mm)
DC SS996	41.4	76.2	139.7	14.2	111.1	19.1	149.2



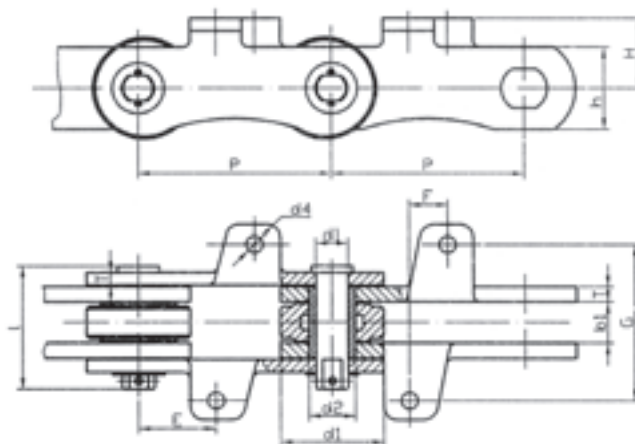
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other					破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E (mm)	F (mm)	G (mm)	H (mm)	d4 (mm)		
DC/T80-100Pa I-S	100	55	30	22	16	73	40	6	40	84	30	29	11	80	12



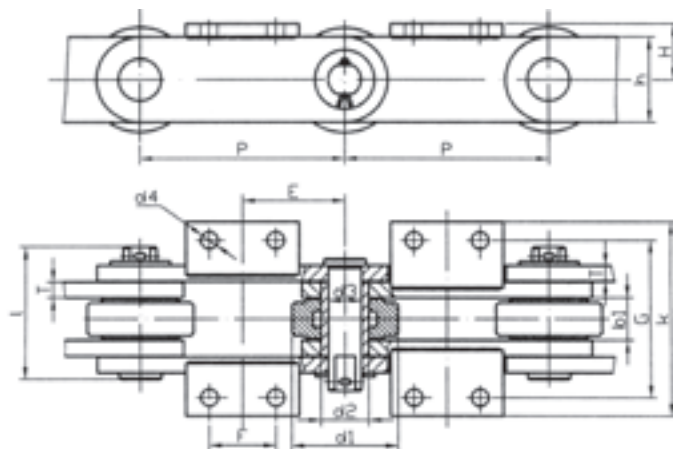
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other					破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E (mm)	F (mm)	G (mm)	H (mm)	d4 (mm)		
DC/T100-100Pa I-S	100	55	28	24	16	71	40	6	30	84	35	30	11	100	11



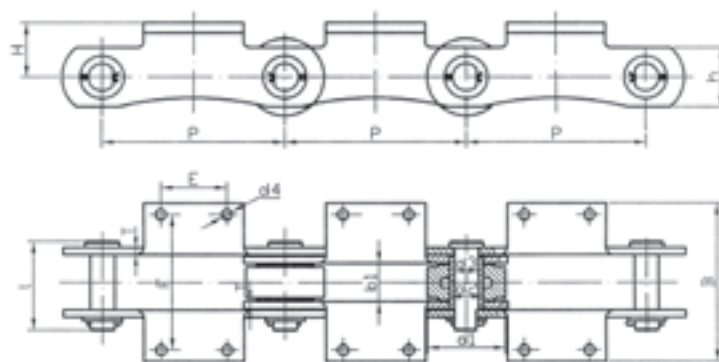
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar		其它参数 Data of other						破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
								T1 (mm)	T2 (mm)	E (mm)	F (mm)	G (mm)	H (mm)	d4 (mm)			
DC/T330-150Pa II-S	150	80	32	36	25	104	65	12	10	60	30	122	55	13	330	24.5	
DC/T380-150Pa I-S	150	80	32	36	25	104	65	12	10	60	30	122	55	13	380	24.5	



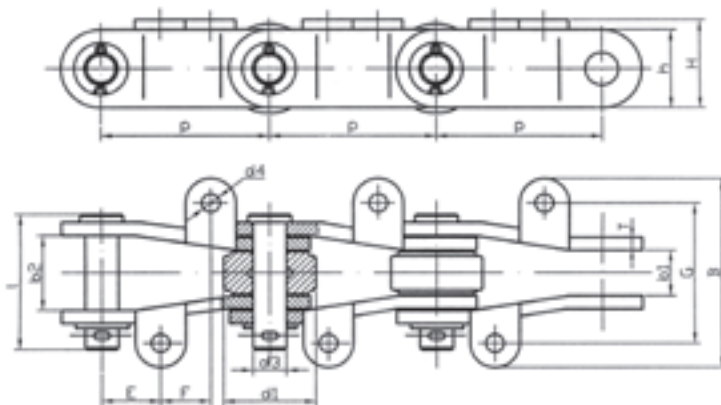
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other					破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E (mm)	F (mm)	G (mm)	H (mm)	d4 (mm)		
DC/T330-154Pa II-S	154	80	32	36	25	100	65	12	57	40	122	53	14	330	27.55
DC/T380-154Pa I-S	154	80	32	36	25	100	65	12	57	40	122	53	14	380	27.55



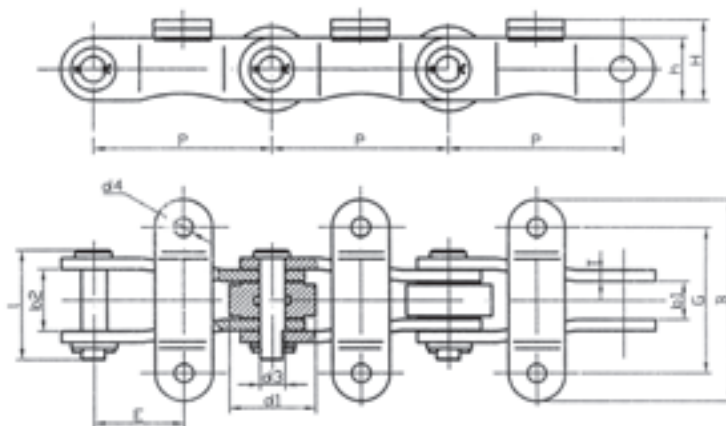
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									E (mm)	F (mm)	G (mm)	H (mm)	k (mm)	d4 (mm)		
DC/T330-154PHa II-S	154	80	32	35	25	100	65	12	77	50	120	42.5	146	13	330	26
DC/T380-154PHa I-S	154	80	32	35	25	100	65	12	77	50	120	42.5	146	13	380	26



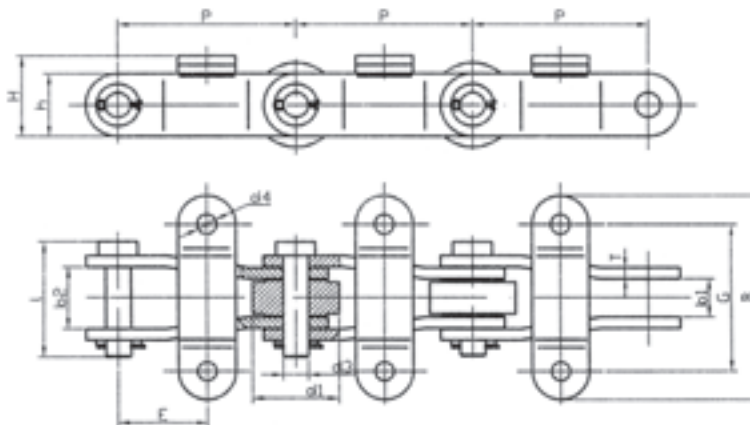
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other					破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E (mm)	F (mm)	B (mm)	H (mm)	d4 (mm)		
DC/T440-200Pa II-S	200	100	48	42	30	118	80	12	76	160	200	66	14	440	41.25
DC/T510-200Pa I-S	200	100	48	42	30	118	80	12	76	160	200	66	14	510	41.25



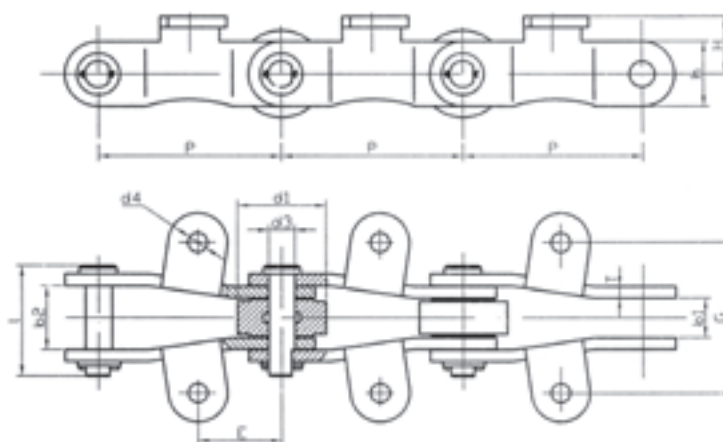
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	外节内宽 Inner width of outer link b2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other						破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E (mm)	F (mm)	G (mm)	B (mm)	H (mm)	d4 (mm)		
DC/T160-100PHa I-S	100	55	28	46	20	80	48	8	35	30	86	116	54	11	160	14



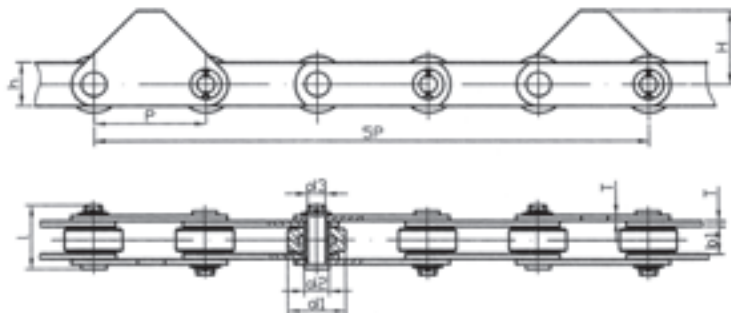
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	外节内宽 Inner width of outer link b2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other					破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E (mm)	G (mm)	B (mm)	H (mm)	d4 (mm)		
DC/T396-150Pha I-S	150	80	32	58	25	102	60	12	75	160	210	85	16.5	396	31.5



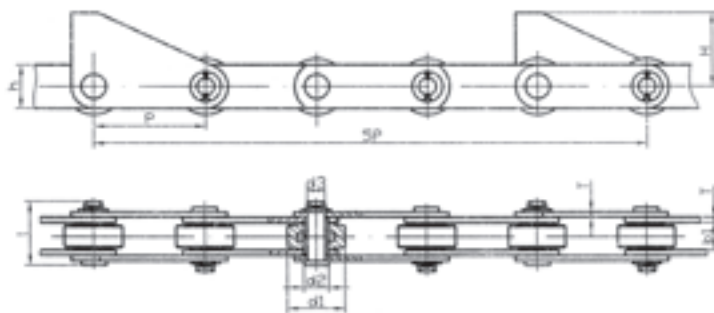
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	外节内宽 Inner width of outer link b2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other					破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E (mm)	G (mm)	B (mm)	H (mm)	d4 (mm)		
DC/T278-154PHa II-S	154	75	34	56	22	102	56	10	77	130	180	71.5	17	278	22.5



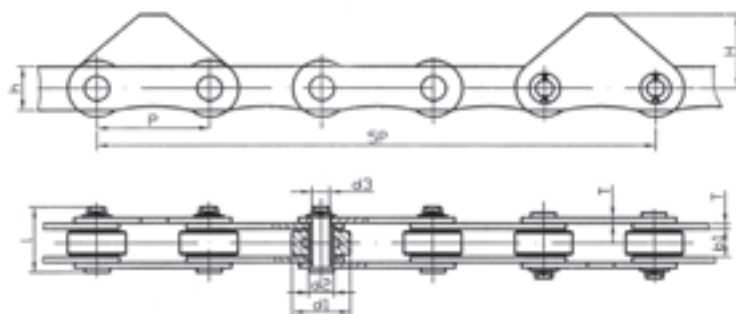
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									E (mm)	G (mm)	H (mm)	d4 (mm)		
DC/T620-160Pa I-S	160	80	32	62	28	110	40	14	64.5	160	57	17	620	31



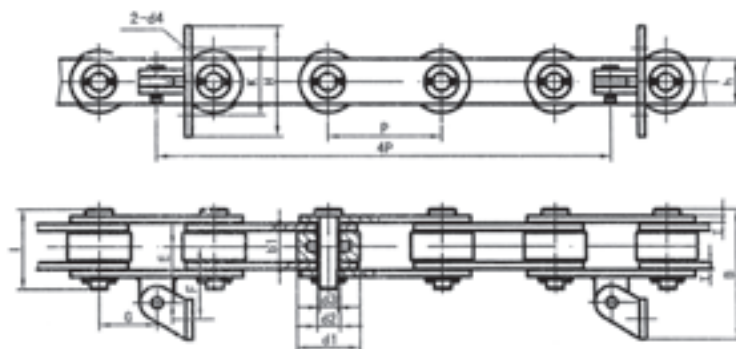
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other	破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									H (mm)		
DC/T120-125PE I-W	125	65	32	28	20	74	50	6	85	120	12.79
DC/T140-125PE I-W	125	65	32	28	20	82	50	8	85	140	13.88



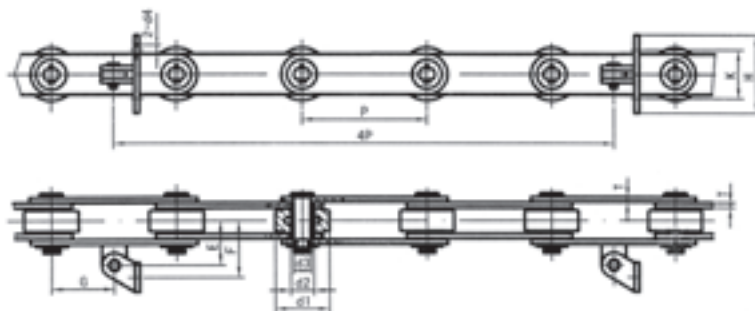
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other	破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									H (mm)		
DC/T120-125PG I-W	125	65	32	28	20	74	50	6	85	120	15.42
DC/T140-125PG I-W	125	65	32	28	20	82	50	8	85	140	17.14



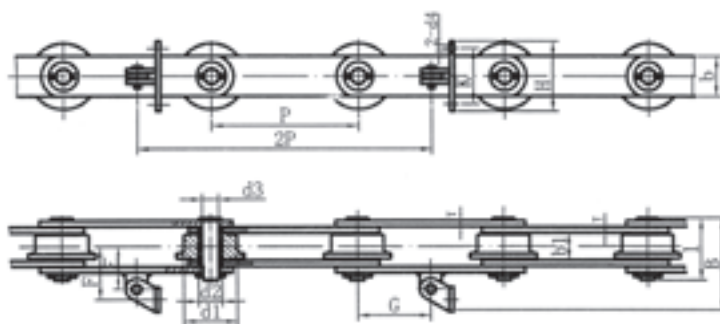
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Lngth of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other	破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									H (mm)		
DC/T330-154PE II-W	154	80	32	36	25	100	65	12	95	330	25.16
DC/T380-154PE I-W	154	80	32	36	25	100	65	12	95	380	25.16



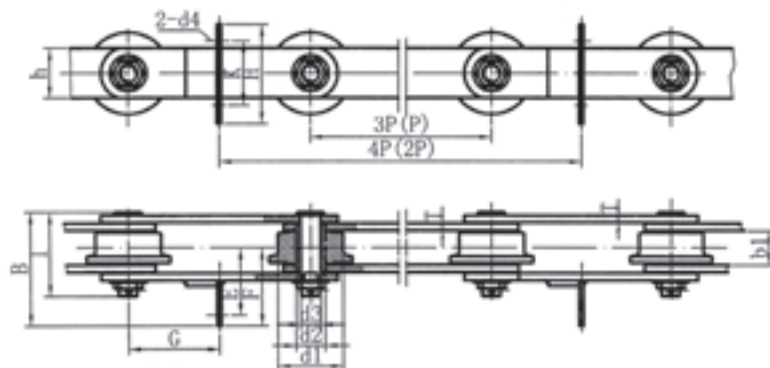
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Lngth of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other								破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E mm	F mm	G mm	H mm	K mm	B mm	d4 mm			
DC/T100-100Pc I-G	100	55	28	24	16	71	40	6	50	65	50	98	60	116	11	100	10.34	



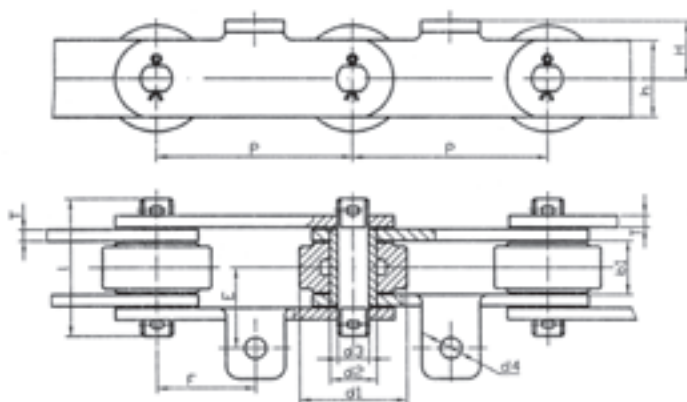
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other						破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E mm	F mm	G mm	H mm	K mm	d4 mm		
DC/T120-150Pc I-G	150	65	32	28	20	74	50	6	50	65	75	98	60	11	120	11.89



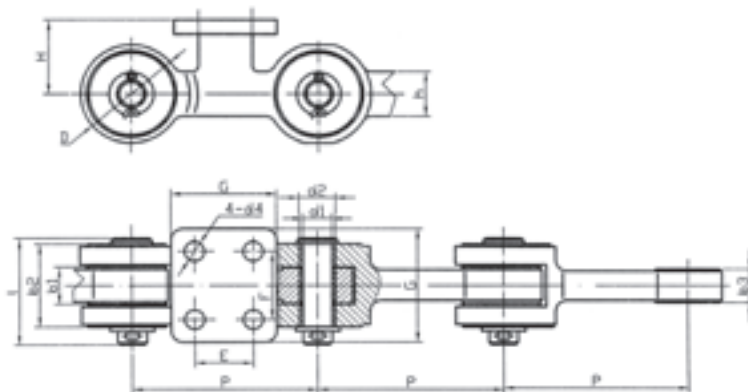
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other							破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E mm	F mm	G mm	H mm	K mm	B mm	d4 mm		
DC/T160-200Fc I-G	200	72	39	32	22	88	56	8	65	80	125	96	60	126	11	160	15.75
DC/T126-250Fc I-G	250	75	38	24	16	76	40	6	55	70	125	130	100	126	13	126	10.58
DC/T160-250Fc I-G	250	72	39	32	22	88	56	8	65	80	125	98	60	126	11	160	13.67



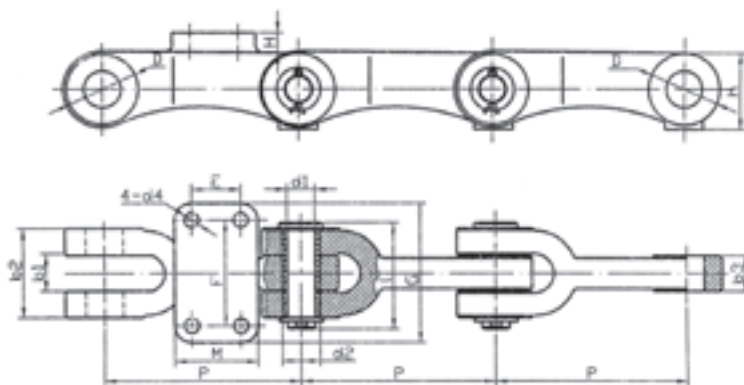
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Lngh of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other							破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E mm	F mm	G mm	H mm	K mm	B mm	d4 mm		
DC/T120-150FD I-G	150	65	42	28	20	106	50	8	66.5	88	75	140	100	130	12	120	17.24
DC/T160-250FD I-G	250	90	44	32	22	104	56	8	80	102	125	100	70	131	13	160	17



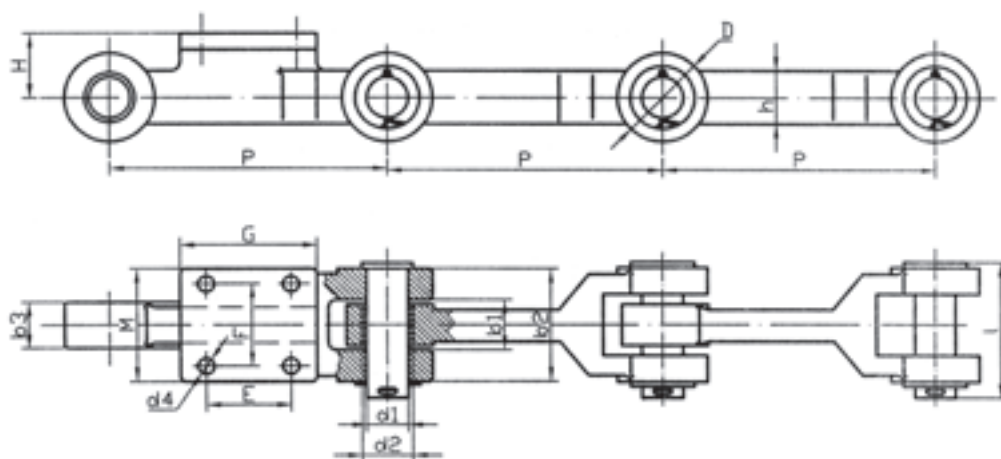
链号 Chain No.	节距 Pitch P (mm)	滚子直径 Diameter of roller d1(min) (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d3 (mm)	销轴长度 Lngh of pin l (mm)	链板高度 Height of sidebar h (mm)	链板厚度 Thickness of sidebar T (mm)	其它参数 Data of other				破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
									E mm	F mm	H mm	d4 mm		
DC/T50-100P I-F	100	45	25	18	12	57	32	4	50	50	27	11	50	5.5



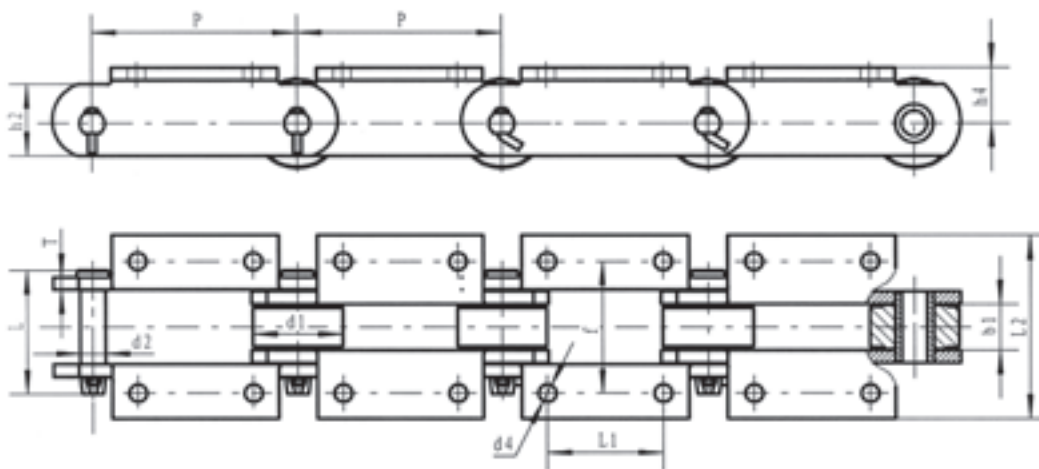
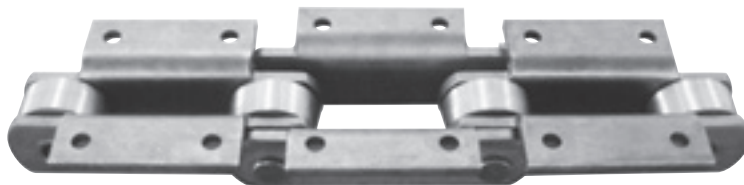
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d1 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	其它参数 Data of other								破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
							b2 mm	b3 mm	D mm	E mm	F mm	G mm	H mm	d4 mm		
DC/T280-160 II-Y	160	30	31.3	25	90	42	70	29	70	50	60	90	60	14	280	21.56



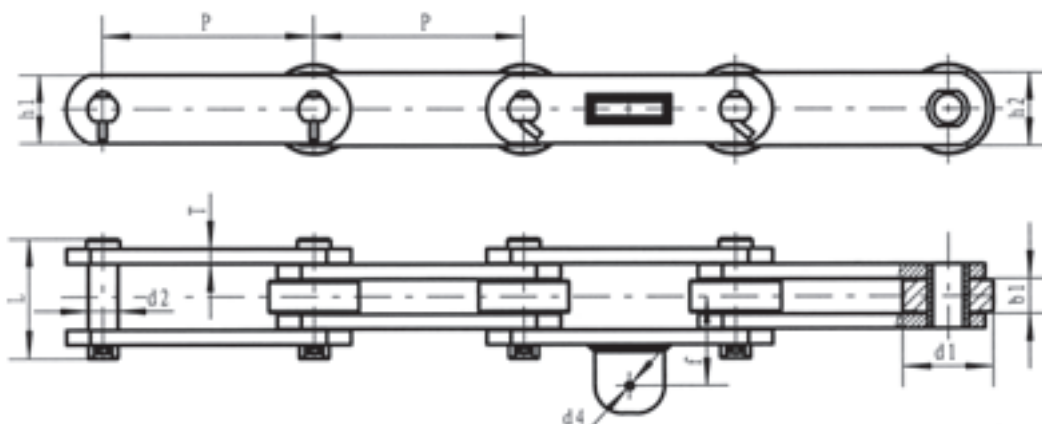
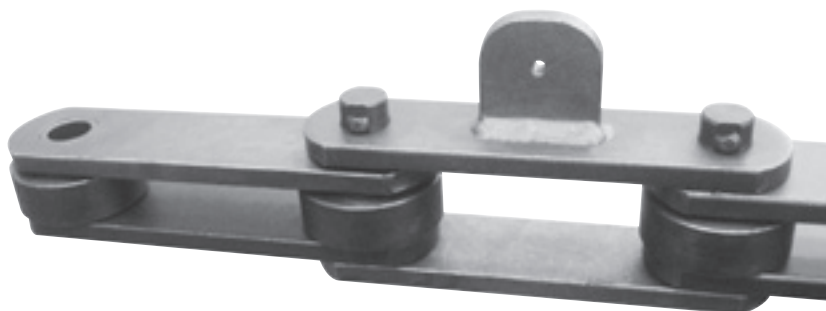
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d1 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	其它参数 Data of other								破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)	
							b2 mm	b3 mm	D mm	E mm	F mm	G mm	M mm	H mm			d4 mm
DC/T320-200 II-Y	200	37	38。3	28。5	115	78	93	36	76	50	110	145	85	19	15	320	35.5



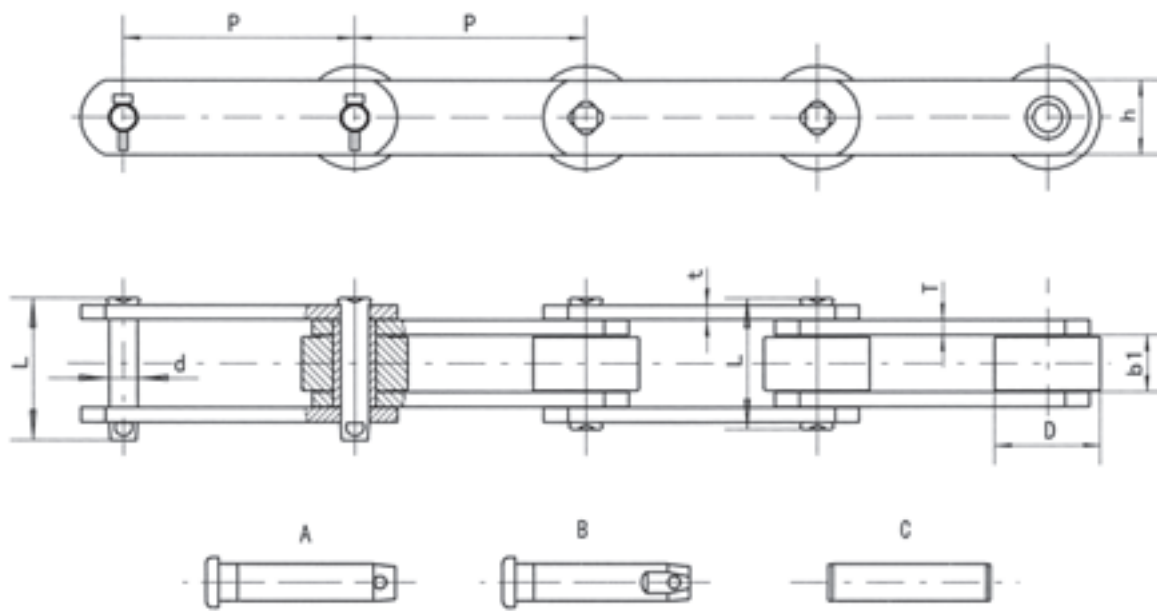
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	套筒直径 Diameter of bushing d2 (mm)	销轴直径 Diameter of pin d1 (mm)	销轴长度 Length of pin l (mm)	链板高度 Height of sidebar h (mm)	其它参数 Data of other									破断载荷 Breaking load Q(min) (KN)	每米重量 Weight per meter q (kg/m)
							b2 mm	b3 mm	D mm	E mm	F mm	M mm	G mm	H mm	d4 mm		
DC/T525-304.8 II-Y	304.8	56	56	46	152	60	127	51	100	108	85	127	150	72	18	525	42.25



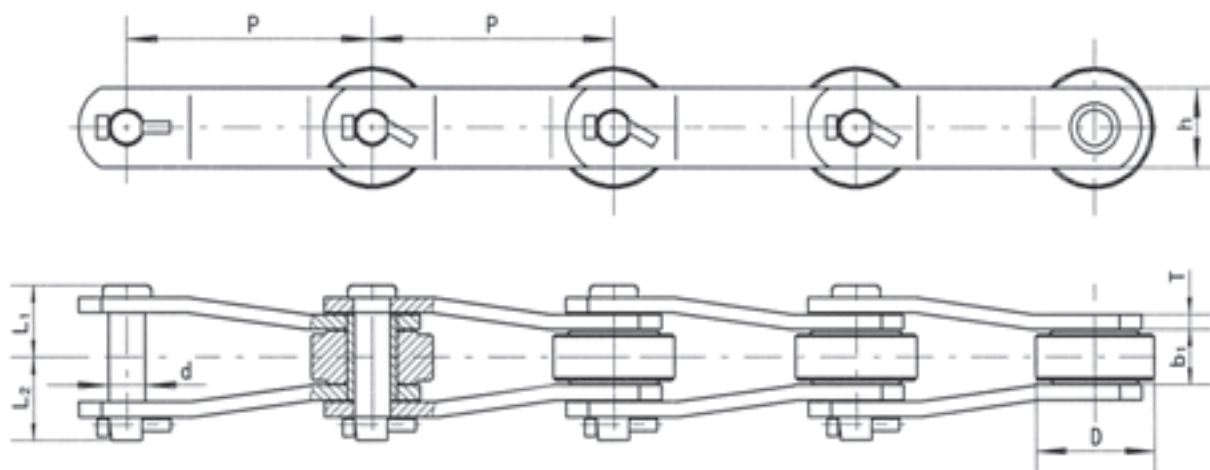
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	销轴直径 Diameter of pin d2 (mm)	滚子直径 Diameter of roller d1 (mm)	链板高度 Height of sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	销轴长度 Length of pin l (mm)	附板中心距 Central distance of attachment f (mm)	附板孔距 Holes distance of attachment L1 (mm)	附板孔径 Hoe diameter of attachment d4 (mm)	翼板宽度 Width of att sidebar L2 (mm)	翼板高度 Height of att sidebar h4 (mm)	抗拉强度 Tensile strength (KN)
DC800	203.2	46.1	25.4	88.9	71.4	12.7	124	132.1	114.3	17.5	183.1	55.5	600
DC2800	203.2	46.1	25.4	88.9	76.2	12.7	120	132.1	82.5	16	182	55.5	450
DC2190	152.4	38.1	22.2	76.2	63.5	12.7	109	112	76.2	14	148.7	46.75	400



链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	销轴直径 Diameter of pin d2 (mm)	滚子直径 Diameter of roller d1 (mm)	外链板高度 Height of outer sidebar h1 (mm)	内链板高度 Height of inner sidebar h2 (mm)	链板厚度 Thickness of sidebar T (mm)	销轴长度 Length of pin L (mm)	附板孔距 Holes distance of attachment f (mm)	附板孔径 Hole diameter of attachment d4 (mm)	抗拉强度 Tensile strength (KN)
DC228.6	228.6	38	32.5	98	75	80	16	130	97	8	900

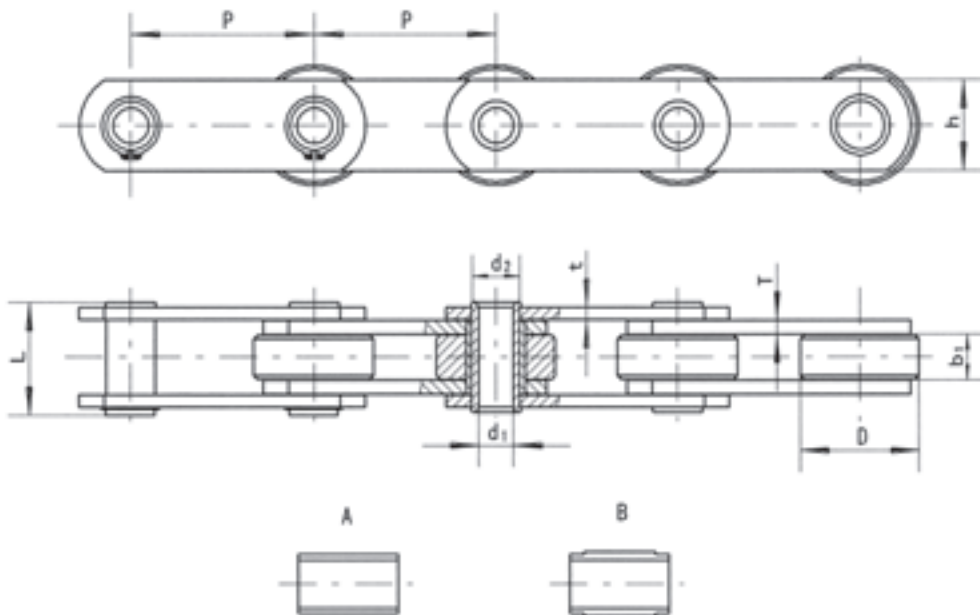


链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子(套筒)外径 Outer diameter of roller(bushing) D(max) (mm)	销轴 Pin			链板 sidebar		最小抗拉强度 Min. tensile strength Q(min) (KN)	许用工作载荷 Rated working load (KN)	每米重量 Weight per meter q (kg/m)
				d (mm)	L1 (mm)	Type	h (mm)	t/T (mm)			
DC 150040	101.6	19	47.6	19.05	47.6	C	38.1	3.8 / 5.1	66.6	—	—
DC 200040	101.6	19.05	47.6	19.05	47.6	C	38.1	5.08	99.8	—	—
DC 200060	152.4	19.05	47.6	19.05	47.6	C	38.1	5.08	99.8	—	—
DC 400040	101.6	25.4	66.7	26.92	63	C	50.8	6.5 / 7.8	182	—	—
DC 400060	152.4	25.4	66.7	26.92	63	C	50.8	6.5 / 7.8	182	—	—
DC 90R	101.6	22.2	47.6	11.1	53	B	32	4.5	88	—	—
DC 94R	101.6	30	50.8	14.27	70	B	38.1	6.3	133	—	—
DC 7.5	101.6	15.24	31.75	13.97	46	—	25.4	5.08	33.4	—	—
DC B3076	76.2	15.2	31.75	13.97	48	A	25.8	4	33.4	3.1	3.7
DC B5289	152.4	25	66.8	22.07	67.6	A	50.8	6.4	178	17.3	11.35
DC B5257	152.4	36	34.95	17.4	86.5	B	44.45	8	223	21.8	9.19
DC B5326H	152.4	19	47.5	19.05	56.5	A	38.1	5	88.9	8.5	5.78
DC ES6P36	152.4	25.4	66.7	26.9	81	A	50.8	7.8	215	20.2	13.43
DC B5305	160	37.8	70	17.48	81.1	A	50.8	6.4	245	22.8	13.55

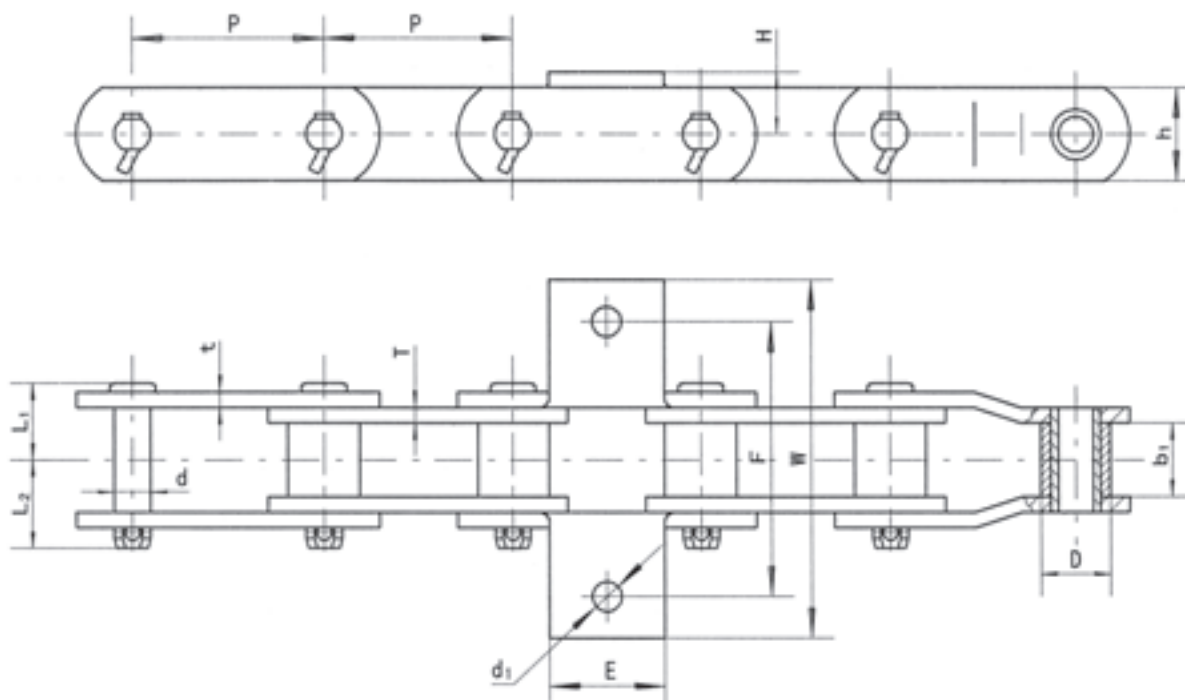
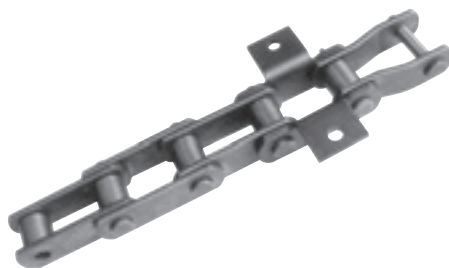


链号 Chain No.	节距 Pitch P (mm)	窄端内宽 Inner width of close end b1(min) (mm)	滚子(套筒)外径 Outer diameter of roller(bushing) D(max) (mm)	销轴 Pin			链板 Sidebar		最小抗拉强度 Min. tensile strength Q(min) (KN)	许用工作载荷 Rated working load (KN)	每米重量 Weight per meter q (kg/m)
				d (mm)	L1 (mm)	L2 (mm)	h (mm)	T (mm)			
DC B5029	66.17	28	22.23	11.1	31.7	35.1	28.6	6.4	122.8	8.1	5.41
# DC B5094	101.6	39.8	36.5	15.77	43.3	46.1	44.45	8	180	12.1	11.36
DC B5234	152.4	34.9	76.2	22.3	43.6	53.4	50.8	9.5	355.6	24.9	17.93

链条为套筒链，无滚子
Chain: bushed chain with no roller

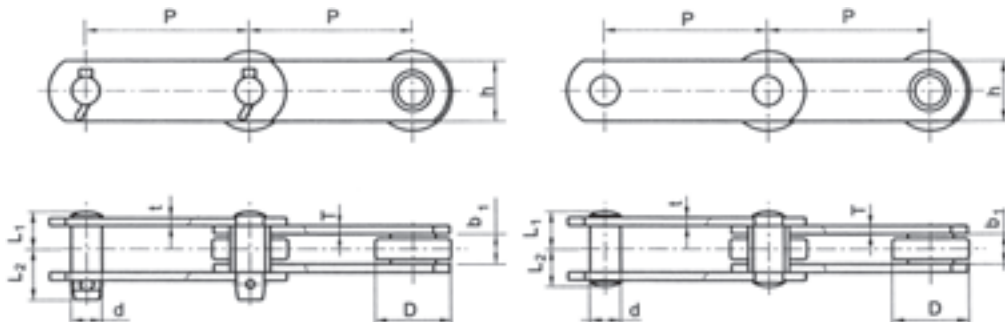


链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子(套筒)外径 Outer diameter of roller(bushing) D(max) (mm)	销轴 Pin			链板 Sidebar		最小抗拉强度 Min. tensile strength Q(min) (KN)	许用工作载荷 Rated working load (KN)	每米重量 Weight per meter q (kg/m)
				L (mm)	d1 (mm)	d2 (mm)	h (mm)	t/T (mm)			
DC 060030HP	76.2	15	31.8	38	10.1	13.97	25.5	3.8	27	-	-
DC 060040HP	101.6	15	31.8	38	10.1	13.97	25.5	3.8	27	-	-
DC 060060HP	152.4	15	31.8	38	10.1	13.97	25.5	3.8	27	-	-
DC 120040HP	101.6	19	47.6	46.2	13.2	19.05	38.1	3.8 / 5.1	54	-	-
DC 120060HP	152.4	19	47.6	46.2	13.2	19.05	38.1	3.8 / 5.1	54	-	-
DC 240040HP	101.6	25.4	66.7	63	19.56	26.92	50.8	6.5 / 7.8	124.5	-	-
DC 240060HP	152.4	25.4	66.7	63	19.56	26.92	50.8	6.5 / 7.8	124.5	-	-
DC 360060HP	152.4	38.1	88.9	83.3	22.9	31.8	61	7.6 / 8.9	160	-	-
DC 45000HP	203.2	38.1	88.9	84.2	22.9	30	61	8	280	-	-

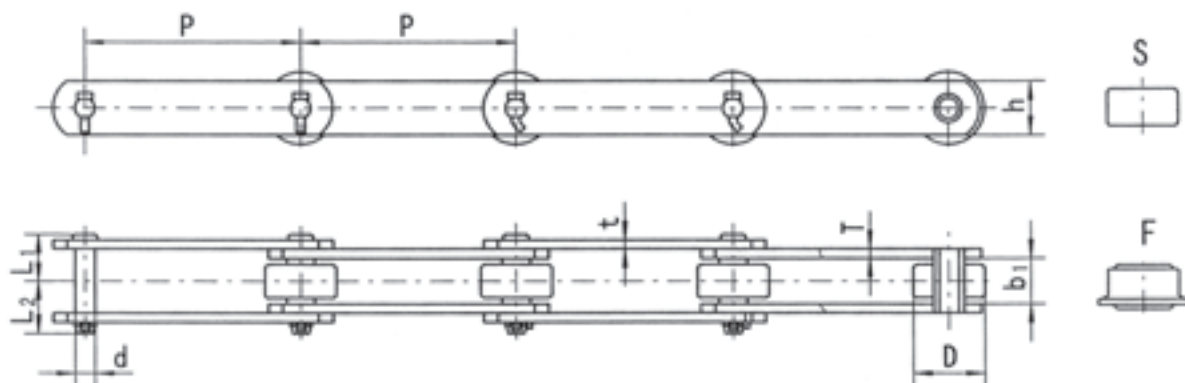


H (mm)	W (mm)	F (mm)	E (mm)	d1 (mm)
25.4	142.35	111.25	46.5	11.94

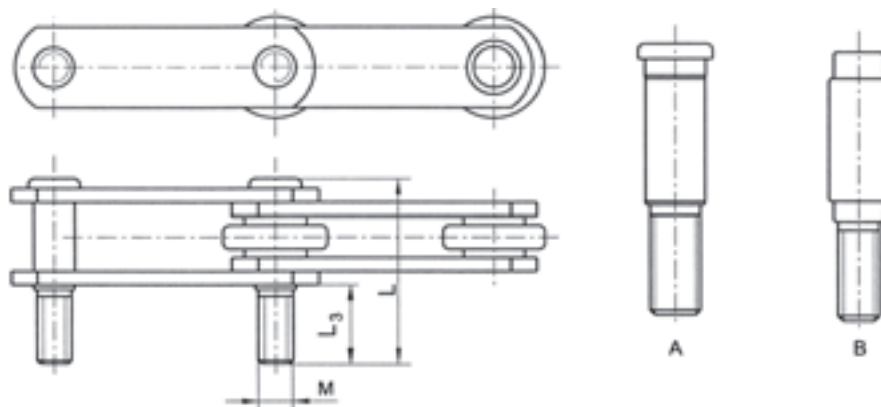
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子(套筒)外径 Outer diameter of roller(bushing) D(max) (mm)	销轴 Pin			链板 Sidebar		最小抗拉强度 Min. tensile strength Q(min) (KN)	许用工作载荷 Rated working load (KN)	每米重量 Weight per meter q (kg/m)
				d (mm)	L1 (mm)	L2 (mm)	h (mm)	t/T (mm)			
DC B9503	76.71	31	30	14.12	33.8	40.8	38.1	6.4	155	14.7	8.76



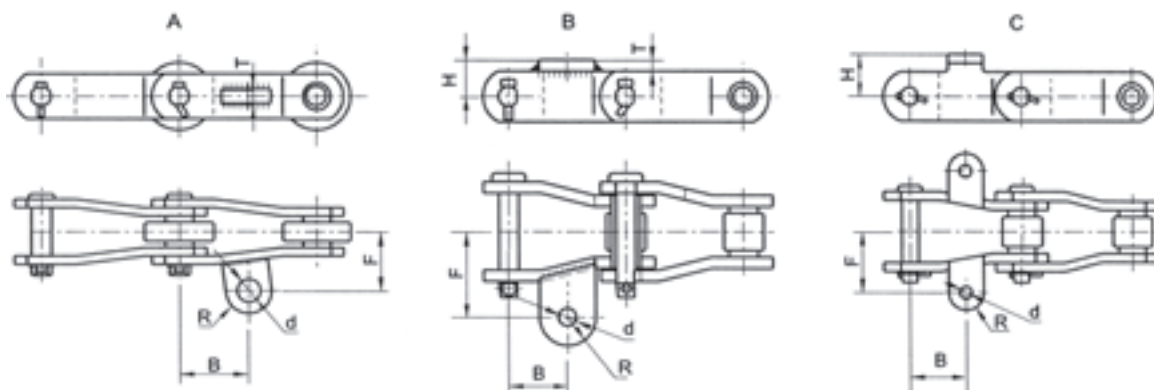
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子(套筒)外径 Outer diameter of roller(bushing) D(max) (mm)	销轴 Pin				链板 Sidebar		最小抗拉强度 Min. tensile strength Q(min) (KN)	许用工作载荷 Rated working load (KN)	每米重量 Weight per meter q (kg/m)
				d1 (mm)	L1 (mm)	L2 (mm)	Type	h (mm)	t/T (mm)			
DC KT818EB	101.6	19.05	47.63	19.05	24.2	30.3	A	38.1	5.1	97.8	11.7	7.1
DC KT818EB-R	101.6	19.05	47.63	19.05	24.2	24.2	B	38.1	5.1	97.8	11.7	6.96
DC 4x30000	101.6	25.4	66.7	28	28.8	28.8	B	50.8	5.1 / 7.1	133	13.2	14.07
DC 6x45000	152.4	38.1	88.9	31.8	43	43	B	61	9	200	19.6	32.43



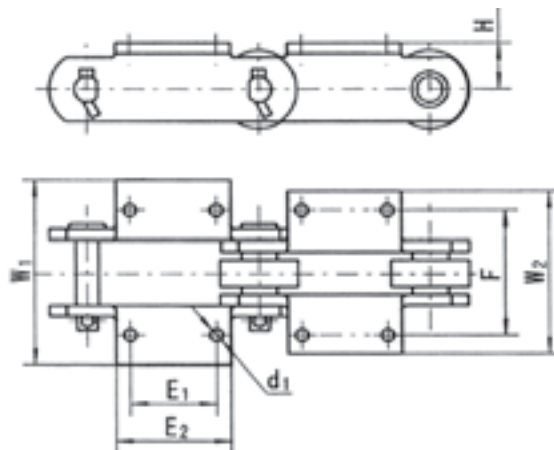
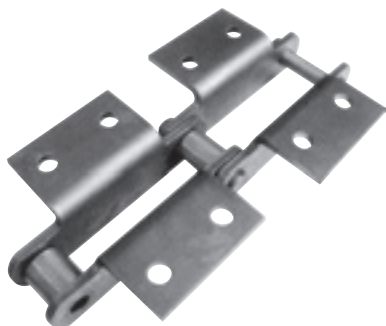
链号 Chain No.	节距 Pitch P (mm)	内节内宽 Inner width of inner link b1(min) (mm)	滚子外径 Outer diameter of roller D(max) (mm)	销轴 Pin			链板 Sidebar		最小抗拉强度 Min. tensile strength Q(min) (KN)	许用工作载荷 Rated working load (KN)	每米重量 Weight per meter q S / F (kg/m)
				d (mm)	L1 (mm)	L2 (mm)	h (mm)	t/T (mm)			
DC RF604R	152.4	30	50.8	14.27	31.9	36.8	38.1	6.4	158	20.5	7.85 / 8.3



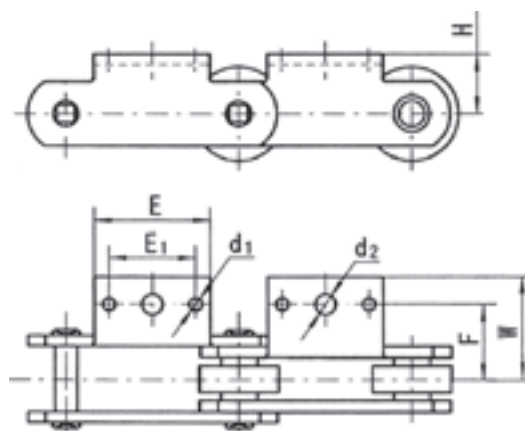
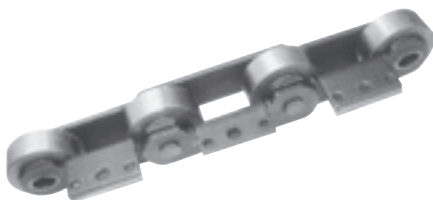
链号 Chain No.	L (mm)	L3 (mm)	d (mm)	Type
DC ES4P23	86.8	36	M16	A
DCC B1016H	86.8	36	M16	A
DC B5289	96.8	39.7	M20	A
DC ES6P36	110.5	44	M24	A
DC 6x4500	131.5	50	M27	B



链号 Chain No.	H (mm)	T (mm)	B (mm)	F (mm)	R (mm)	D (mm)	Type
DC B5234	—	15	76.2	66.7	25.4	20.64	A
DC B5029	20.7	6.4	33.08	48.4	15.875	10	B
DC B5094	38.1	8	50.8	111.2	15.9	11.12	C



链号 Chain No.	H (mm)	E1 (mm)	E2 (mm)	d1 (mm)	F (mm)	W1 (mm)	W2 (mm)
DC B5257	38.1	60	101.6	15	120	187.3	170.2



链号 Chain No.	H (mm)	E1 (mm)	E (mm)	d1 (mm)	d2 (mm)	F (mm)	W (mm)
DC 4x15000	31.75	31.75	67.5	10.71	13.89	44.45	75.8

更多信息请登陆www.dongchuan.cn
More info, please click DCC web station: www.dongchuan.cn



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