

BRIDGE/BUSBAR CATALOGUE

桥架/母线槽选型样本

安徽天康（集团）股份有限公司
ANHUI TIANKANG(GROUP)SHARES CO.,LTD.

地址：安徽省天长市仁和南路20号

Add:No.20South Renhe Road,Tianchang,Anhui

邮编（Zip）：239300

电话（Tel）：0550-7032831

传真（Fax）：0550-7090831

网址（Http）：[:// www.tiankangybd.com](http://www.tiankangybd.com)

邮箱：tkybd@126.com

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ENTERPRISE INTRODUCTION

企业简介

安徽天康集团创建于1974年，总部位于长江之滨的天长市，南接古城南京，东与扬州相邻，地处充满活力的“长三角”经济圈，有着良好的投资与发展环境。

集团所属的仪表、光电缆、桥梁、医药、医疗器械、特种钢管、钛酸锂电池等产品被广泛应用于石油、化工、冶金、电力、通讯、卫生等行业。集团现占地近5000亩，拥有员工6000余名，已成为国家级守合同重信用企业、国家高新技术企业、中国质量诚信企业、中国电线电缆10强企业、安徽省50户重点骨干企业、安徽省依法纳税先进企业、银行资信AAA级企业。

安徽天康股份有限公司作为安徽天康集团的全资企业和拟上市公司，负责仪表及光电缆产品的生产与销售。公司的“天仪”商标荣获中国驰名商标，“洲鸿”商标荣获安徽省著名商标，并在行业内率先通过了ISO9001、ISO14001、OHSAS18001三标一体认证及国军标认证。

公司作为全国最大的仪表生产基地，生产的温度、压力、液位、流量等产品深受广大用户的一致好评。其中拥有自主知识产权的核级仪表产品，经过国家权威机构的认证后，在核电行业得到广泛应用与推广。公司还专注于自动化仪表成套和系统集成领域，拥有一批具有丰富经验的专业工程的咨询、设计、配套、集成、安装、调试等自动化解决方案及系统工程服务，具有良好的声誉。

公司作为安徽省光电缆生产基地，生产的光电缆产品长期以来在国内市场一直保持较高的市场占有率。其中IE级K3类电缆进入核电市场后，为我国的核电事业做出了应有的贡献。具有国际先进水平的航空电缆产品目前也进入了开发试制阶段，有望近期进入我国航空领域，并替代进口。船用电缆、机车电缆、光伏电缆、风能电缆、矿物绝缘电缆、伴热电缆等一批特种电缆产品快速抢占高端产品市场。光缆、通讯电缆产品全面通过UL、CE、TLC等认证，并在全国同行业中率先获得国家信息产业部、广电总局和总参的入网许可及使用，为众多国家大型项目提供了大量优质产品。

近四十年的风雨兼程，站在新起点的天康，将始终秉持“有跨越才有卓越”的天康精神，加速实现在国内A股主板成功上市，着力打造“百亿天康、科技天康、幸福天康”，不断开创天康历史新纪元。



安徽天康（集团）股份有限公司
ANHUI TIANKANG(GROUP)SHARES CO.,LTD.

Established in 1974, Anhui Tiankang(Group)Shares Co.,Ltd.lies in Tianchang city on bank of yangtze River,near Nanjing in the south,and Yangzhou in the east, within the most active Yangtze River Delta Economic Cooperation Area in China,There is a good environment for economic development.

Our instrument,Optic-electric cable, medical products, medicine,special steel pipe,Titanium acid lithium battery and so on are widely used in petrochemical industry,metallurgy power station,communication industry,hygiene,etc.We take up 500 acre land with over 6000employees.The company has been awarded many titles,such as " Trustable Enterprise in China " , " National Hi-tech Enterprise " , " China good quality&faith enterprise " " China Top 10 cable enterprise " , " 50 key enterprise of Anhui Province " " Good Tax Payer in Anhui " , " Class-AAA Credit Enterprise..

PRE-IPO of Anhui Tiankang Shares Co.,Ltd is exclusively-invested by Anhui Tiankang(Group)Shares Co.,Ltd,which takes charge of instrument ,cable production and sales.Our" Tian Yi" won national famous trademark," Zhou Ge" won Anhui famous trademark,besides we firstly got certificate of ISO9001、ISO14001、OHSAS18001 and National certificate for Military standard.

As the biggest instrument production bases in china ,our products are popular with clients,such as temperature instrument,pressure instrument,level meter and flow meters,our instrument for nuclear station with Independent Intellectual Property Rights are widely used and promoted in nuclear power industry after getting certificate from National authoritative organization.We have many Therefore,we succeed to supply automation engineering consulting,design,corollary equipment,integration,installation,testing etc.with good reputation for customers of Petroleum,chemical industry,metallurgy,electric power,communication,etc.

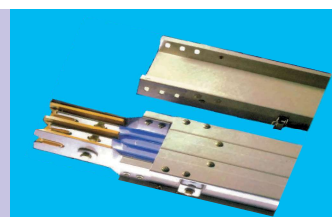
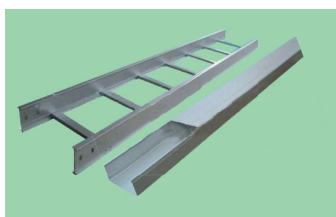
Our cabel products have high domestic market share.especially K3 cable IE grade makes a due contribution to our nuclear power industry after it is introduced to the market. of Aircraft electric cables with international advanced technology moves to trail-produce stage by hopes of entering our aviation field and import substitution.Cable for ship,Locomotive Cable,PV cable etc. are fast taken high-end special cable market.Meanwhile optical fiber cable and communication cable fully passed certification of UL、CE、TLC and takes leader in obtaining license from Ministry of Information industry,General Bureau of Radio,Film and Television and General Staff Headquarters in the whole country.We provide many national large projects with good products.

Standing in the new start line,Tiankang always holds the spirits of" Spanning makes outstanding" through near forty-year difficulties.We will speed up the realization of domestic A-share listed companies.Besides we focus on creating "ten billion Tiankang,Science and technology Tiankang,happy Tiankang" for purpose of going forward to a new era of tiangkang.

DIRECTORY

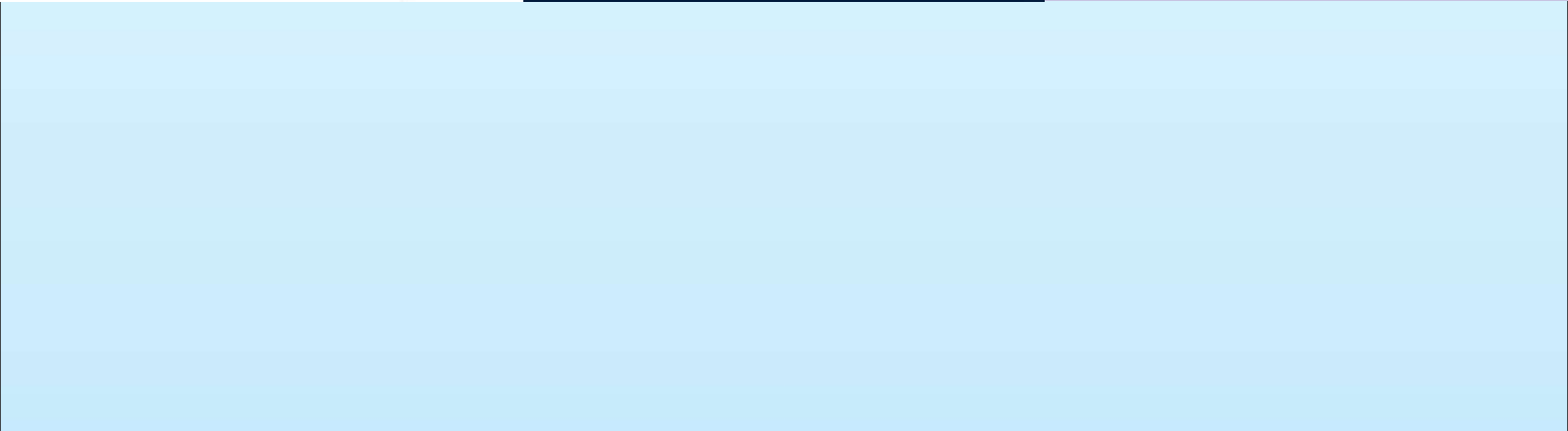
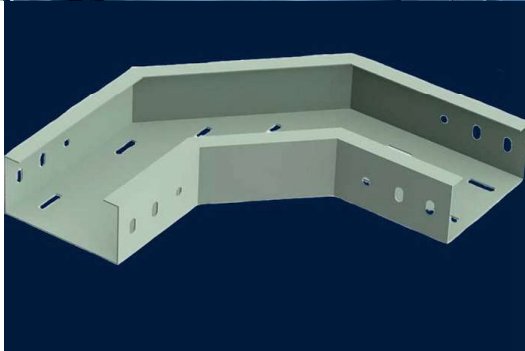
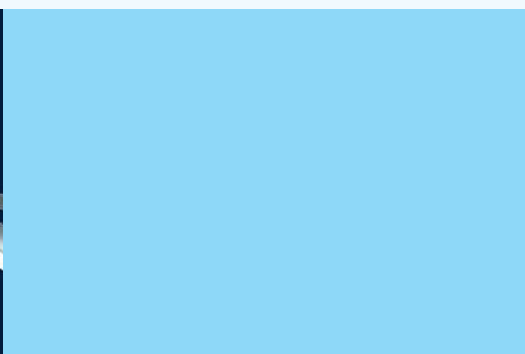
目录

安装支架	01
Mounting Support	
大跨距桥架	06
Large Span Support	
电缆桥架型号表示法	08
Cable Support Accessories	
槽式桥架	09
Channel Support	
托盘式桥架	15
Tray Support	
梯级式桥架	17
Ladder Support	
组合式桥架	19
Combined Support	
防火桥架	22
Fire Resisting Support	
阻燃玻璃钢桥架	29
Fire Retarding FRP Support	
抗腐蚀铝合金桥架	35
Anti-corrosive Al-alloy Support	
竖井	47
Shaft Joints	
母线槽	48
Bus Dust	
编织线软连接	68
Braided Flexible Connector	

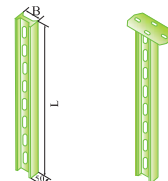
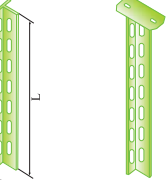
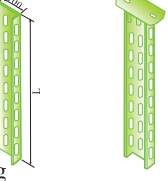
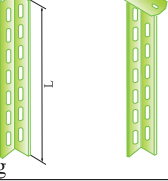
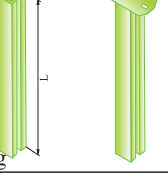
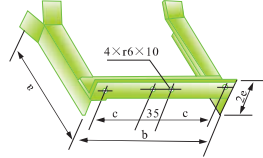
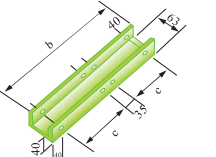
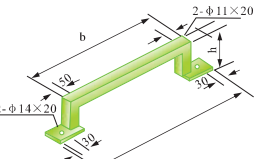


BRIDGE CATALOUGE

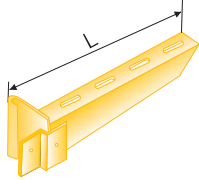
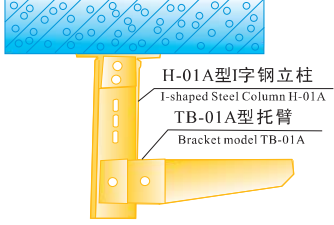
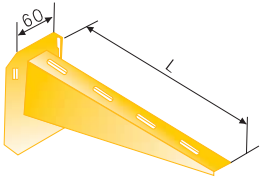
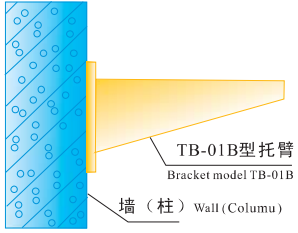
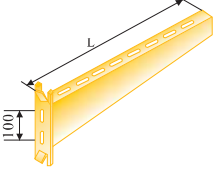
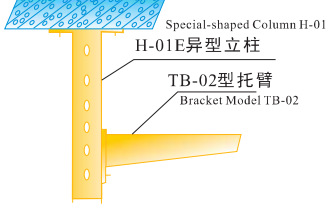
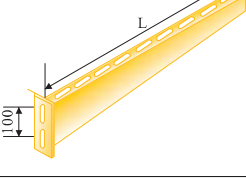
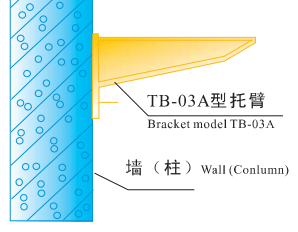
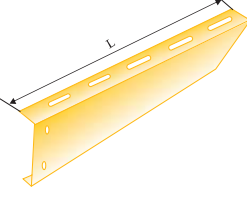
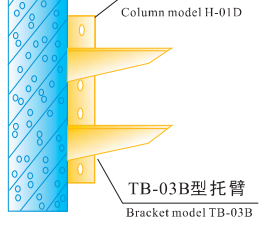
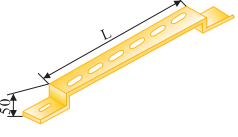
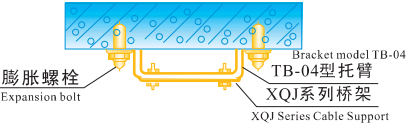
>>> 桥架选型



立柱 Column

XQJ-H-01A 工字钢立柱 H-girder Column Model XQJ-H-01A				<table><tr><th>序号 NO.</th><th>型号 Model</th><th>B=80×L</th><th>重量/件 (kg) Weight/Piece</th><th>B=100×L</th><th>重量/件 (kg) Weight/Piece</th></tr><tr><td>1</td><td>H-01A-3</td><td>300</td><td>3.34</td><td>300</td><td>4.06</td></tr><tr><td>2</td><td>H-01A-5</td><td>500</td><td>5.57</td><td>500</td><td>6.76</td></tr><tr><td>3</td><td>H-01A-8</td><td>800</td><td>8.91</td><td>800</td><td>10.74</td></tr><tr><td>4</td><td>H-01A-10</td><td>1000</td><td>11.14</td><td>1000</td><td>13.51</td></tr><tr><td>5</td><td>H-01A-15</td><td>1500</td><td>16.71</td><td>1500</td><td>20.27</td></tr><tr><td>6</td><td>H-01A-20</td><td>2000</td><td>22.29</td><td>2000</td><td>27.03</td></tr><tr><td>7</td><td>H-01A-25</td><td>2500</td><td>27.86</td><td>2500</td><td>33.79</td></tr><tr><td>8</td><td>H-01A-30</td><td>3000</td><td>33.43</td><td>3000</td><td>40.54</td></tr></table>	序号 NO.	型号 Model	B=80×L	重量/件 (kg) Weight/Piece	B=100×L	重量/件 (kg) Weight/Piece	1	H-01A-3	300	3.34	300	4.06	2	H-01A-5	500	5.57	500	6.76	3	H-01A-8	800	8.91	800	10.74	4	H-01A-10	1000	11.14	1000	13.51	5	H-01A-15	1500	16.71	1500	20.27	6	H-01A-20	2000	22.29	2000	27.03	7	H-01A-25	2500	27.86	2500	33.79	8	H-01A-30	3000	33.43	3000	40.54
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XQJ-H-01B 丁字钢立柱 T-iron Column Model XQJ-H-01B				<table><tr><th>序号 NO.</th><th>型号 Model</th><th>规格 L Size</th><th>重量/件 (kg) Weight/Piece</th><th>备 注 Remarks</th></tr><tr><td>1</td><td>H-01B-3</td><td>300</td><td>3.23</td><td></td></tr><tr><td>2</td><td>H-01B-5</td><td>500</td><td>5.39</td><td></td></tr><tr><td>3</td><td>H-01B-8</td><td>800</td><td>8.61</td><td></td></tr><tr><td>4</td><td>H-01B-10</td><td>1000</td><td>10.77</td><td></td></tr><tr><td>5</td><td>H-01B-15</td><td>1500</td><td>16.16</td><td></td></tr><tr><td>6</td><td>H-01B-20</td><td>2000</td><td>21.54</td><td></td></tr></table>	序号 NO.	型号 Model	规格 L Size	重量/件 (kg) Weight/Piece	备 注 Remarks	1	H-01B-3	300	3.23		2	H-01B-5	500	5.39		3	H-01B-8	800	8.61		4	H-01B-10	1000	10.77		5	H-01B-15	1500	16.16		6	H-01B-20	2000	21.54																				
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XQJ-H-01C 槽钢立柱 E-channel Column Model XQJ-H-01C				<table><tr><th>序号 NO.</th><th>型号 Model</th><th>规格 L Size</th><th>重量/件 (kg) Weight/Piece</th><th>备 注 Remarks</th></tr><tr><td>1</td><td>H-01C-3</td><td>300</td><td>4.29</td><td></td></tr><tr><td>2</td><td>H-01C-5</td><td>500</td><td>7.16</td><td></td></tr><tr><td>3</td><td>H-01C-8</td><td>800</td><td>11.44</td><td></td></tr><tr><td>4</td><td>H-01C-10</td><td>1000</td><td>14.30</td><td></td></tr><tr><td>5</td><td>H-01C-15</td><td>1500</td><td>21.44</td><td></td></tr><tr><td>6</td><td>H-01C-20</td><td>2000</td><td>22.89</td><td></td></tr></table>	序号 NO.	型号 Model	规格 L Size	重量/件 (kg) Weight/Piece	备 注 Remarks	1	H-01C-3	300	4.29		2	H-01C-5	500	7.16		3	H-01C-8	800	11.44		4	H-01C-10	1000	14.30		5	H-01C-15	1500	21.44		6	H-01C-20	2000	22.89																				
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XQJ-H-01D 角钢立柱 Angel Iron Column Model XQJ-H-01D				<table><tr><th>序号 NO.</th><th>型号 Model</th><th>规格 L Size</th><th>重量/件 (kg) Weight/Piece</th><th>备 注 Remarks</th></tr><tr><td>1</td><td>H-01D-3</td><td>300</td><td>1.61</td><td></td></tr><tr><td>2</td><td>H-01D-5</td><td>500</td><td>2.69</td><td></td></tr><tr><td>3</td><td>H-01D-8</td><td>800</td><td>4.31</td><td></td></tr><tr><td>4</td><td>H-01D-10</td><td>1000</td><td>5.39</td><td></td></tr><tr><td>5</td><td>H-01D-15</td><td>1500</td><td>8.09</td><td></td></tr><tr><td>6</td><td>H-01D-20</td><td>2000</td><td>10.77</td><td></td></tr></table>	序号 NO.	型号 Model	规格 L Size	重量/件 (kg) Weight/Piece	备 注 Remarks	1	H-01D-3	300	1.61		2	H-01D-5	500	2.69		3	H-01D-8	800	4.31		4	H-01D-10	1000	5.39		5	H-01D-15	1500	8.09		6	H-01D-20	2000	10.77																				
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XQJ-H-01E 异型立柱 Special-shaped Steel Column Model XQJ-H-01E				<table><tr><th>序号 NO.</th><th>型号 Model</th><th>规格 L Size</th><th>重量/件 (kg) Weight/Piece</th><th>备 注 Remarks</th></tr><tr><td>1</td><td>H-01E-3</td><td>300</td><td>1.63</td><td></td></tr><tr><td>2</td><td>H-01E-5</td><td>500</td><td>2.72</td><td></td></tr><tr><td>3</td><td>H-01E-8</td><td>800</td><td>4.36</td><td></td></tr><tr><td>4</td><td>H-01E-10</td><td>1000</td><td>5.46</td><td></td></tr><tr><td>5</td><td>H-01E-15</td><td>1500</td><td>8.16</td><td></td></tr><tr><td>6</td><td>H-01E-20</td><td>2000</td><td>10.87</td><td></td></tr></table>	序号 NO.	型号 Model	规格 L Size	重量/件 (kg) Weight/Piece	备 注 Remarks	1	H-01E-3	300	1.63		2	H-01E-5	500	2.72		3	H-01E-8	800	4.36		4	H-01E-10	1000	5.46		5	H-01E-15	1500	8.16		6	H-01E-20	2000	10.87																				
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3	H-01E-8	800	4.36																																																							
4	H-01E-10	1000	5.46																																																							
5	H-01E-15	1500	8.16																																																							
6	H-01E-20	2000	10.87																																																							
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XQJ-ZJ1 型支架 Support Model XQJ-ZJ1				<table><tr><th>型号 Model</th><th>b(mm)</th><th>a(mm)</th><th>c(mm)</th><th>e(mm)</th><th>重量 Weight</th></tr><tr><td>ZJ1-2</td><td>250</td><td rowspan="4">250</td><td rowspan="4">/</td><td rowspan="4">50 L50×5</td><td>4.04</td></tr><tr><td>ZJ1-3</td><td>350</td><td>4.58</td></tr><tr><td>ZJ1-4</td><td>450</td><td>5.12</td></tr><tr><td>ZJ1-5</td><td>550</td><td>5.98</td></tr><tr><td>ZJ1-6</td><td>650</td><td rowspan="4">280</td><td rowspan="4">/</td><td rowspan="4">63 L63×6</td><td>9.89</td></tr><tr><td>ZJ1-10</td><td>1050</td><td>13.16</td></tr><tr><td>ZJ1-12</td><td>1250</td><td>14.79</td></tr><tr><td></td><td></td><td></td></tr></table>	型号 Model	b(mm)	a(mm)	c(mm)	e(mm)	重量 Weight	ZJ1-2	250	250	/	50 L50×5	4.04	ZJ1-3	350	4.58	ZJ1-4	450	5.12	ZJ1-5	550	5.98	ZJ1-6	650	280	/	63 L63×6	9.89	ZJ1-10	1050	13.16	ZJ1-12	1250	14.79																					
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ZJ1-12	1250				14.79																																																					
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XQJ-ZJ2 型支架 Support Model XQJ-ZJ2				<table><tr><th>型号 Model</th><th>b(mm)</th><th>c(mm)</th><th>重量 Weight</th></tr><tr><td>ZJ2-2</td><td>250</td><td rowspan="6">/</td><td>2.38</td></tr><tr><td>ZJ2-3</td><td>350</td><td>3.31</td></tr><tr><td>ZJ2-4</td><td>450</td><td>4.25</td></tr><tr><td>ZJ2-5</td><td>550</td><td>5.21</td></tr><tr><td>ZJ2-6</td><td>650</td><td>6.16</td></tr><tr><td>ZJ2-10</td><td>1050</td><td>9.94</td></tr><tr><td>ZJ2-12</td><td>1250</td><td>570</td><td>11.84</td></tr></table>	型号 Model	b(mm)	c(mm)	重量 Weight	ZJ2-2	250	/	2.38	ZJ2-3	350	3.31	ZJ2-4	450	4.25	ZJ2-5	550	5.21	ZJ2-6	650	6.16	ZJ2-10	1050	9.94	ZJ2-12	1250	570	11.84																											
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XQJ-ZJ3 型支架 Support Model XQJ-ZJ3				<table><tr><th>型号 Model</th><th>b(mm)</th><th>a(mm)</th><th>h(mm)</th><th>e(mm)</th><th>重量 Weight</th></tr><tr><td>ZJ3-1</td><td>150</td><td>250</td><td rowspan="3">100</td><td rowspan="3">40×4</td><td>2.38</td></tr><tr><td>ZJ3-2</td><td>250</td><td>350</td><td>2.73</td></tr><tr><td>ZJ3-3</td><td>350</td><td>460</td><td>4.13</td></tr><tr><td>ZJ3-4</td><td>450</td><td>560</td><td rowspan="3">100</td><td rowspan="3">50×5</td><td>4.66</td></tr><tr><td>ZJ3-5</td><td>550</td><td>660</td><td>5.17</td></tr><tr><td>ZJ3-6</td><td>650</td><td>760</td><td>5.71</td></tr><tr><td>ZJ3-10</td><td>1050</td><td>1170</td><td rowspan="2">100</td><td rowspan="2">63×6</td><td>11.40</td></tr><tr><td>ZJ3-12</td><td>1250</td><td>1370</td><td>11.84</td></tr></table>	型号 Model	b(mm)	a(mm)	h(mm)	e(mm)	重量 Weight	ZJ3-1	150	250	100	40×4	2.38	ZJ3-2	250	350	2.73	ZJ3-3	350	460	4.13	ZJ3-4	450	560	100	50×5	4.66	ZJ3-5	550	660	5.17	ZJ3-6	650	760	5.71	ZJ3-10	1050	1170	100	63×6	11.40	ZJ3-12	1250	1370	11.84										
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托 臂 Bracket

产品外形 Shape	型号 Model	L	重量kg Weight	安装图例 Schematic diagram
XQJ-TB-01A 型托臂 Bracket Model XQJ-TB-01A 	TB-01A-10	125	0.98	 H-01A型I字钢立柱 I-shaped Steel Column H-01A TB-01A型托臂 Bracket model TB-01A
	TB-01A-15	175	1.35	
	TB-01A-20	225	1.76	
	TB-01A-25	275	2.04	
	TN-01A-30	325	2.34	
	TB-01A-40	425	3.52	
	TB-01A-50	525	4.12	
	TB-01A-60	625	4.70	
	TB-01A-80	825	6.24	
	TB-01A-100	1025	7.36	
XQJ-TB-01B 型托臂 Bracket Model XQJ-TB-01B 	TB-01B-10	125	0.91	 TB-01B型托臂 Bracket model TB-01B 墙（柱）Wall（Column）
	TB-01B-15	175	1.33	
	TB-01B-20	225	1.74	
	TB-01B-25	275	1.98	
	TN-01B-30	325	2.32	
	TB-01B-40	425	2.92	
	TB-01B-50	525	3.51	
	TB-01B-60	625	4.11	
	TB-01B-80	825	5.29	
	TB-01B-100	1025	7.95	
XQJ-TB-02A 型托臂 Bracket Model XQJ-TB-02A 	TB-02-10	125	0.96	 Special-shaped Column H-01 H-01E异型立柱 TB-02型托臂 Bracket Model TB-02
	TB-02-15	175	1.19	
	TB-02-20	225	1.60	
	TB-02-25	275	1.95	
	TN-02-30	325	2.18	
	TB-02-40	425	2.78	
	TB-02-50	525	3.36	
	TB-02-60	625	3.98	
	TB-02-80	825	5.15	
	TB-02-100	1025	7.92	
XQJ-TB-03A 型托臂 Bracket Model XQJ-TB-03A 	TB-03A-10	125	0.92	 TB-03A型托臂 Bracket model TB-03A 墙（柱）Wall（Conlumn）
	TB-03A-15	175	1.17	
	TB-03A-20	225	1.56	
	TB-03A-25	275	1.89	
	TN-03A-30	325	2.12	
	TB-03A-40	425	2.32	
	TB-03A-50	525	2.72	
	TB-03A-60	625	3.95	
	TB-03A-80	825	5.12	
	TB-03A-100	1025	7.79	
XQJ-TB-03B 型托臂 Bracket Model XQJ-TB-03B 	TB-03B-10	125	0.79	 H-01D 型立柱 Column model H-01D TB-03B型托臂 Bracket model TB-03B
	TB-03B-15	175	0.94	
	TB-03B-20	225	1.26	
	TB-03B-25	275	1.38	
	TB-03B-30	325	1.57	
	TB-03B-40	425	1.78	
	TB-03B-50	525	1.96	
	TB-03B-60	625	2.84	
	TB-03B-80	825	4.16	
	TB-03B-100	1025	6.38	
XQJ-TB-04 型托臂 Bracket Model XQJ-TB-04 	TB-04-15	150	0.94	 膨胀螺栓 Expansion bolt Bracket model TB-04 TB-04型托臂 XQJ系列桥架 XQJ Series Cable Support
	TB-04-20	200	1.26	
	TB-04-30	300	1.57	
	TB-04-35	350	1.71	
	TN-04-40	400	1.88	
	TB-04-50	500	2.20	
	TB-04-55	550	2.36	
	TB-04-60	600	2.51	
	TB-04-70	700	2.83	
	TB-04-80	800	3.14	

连接附件

产品外形 Shape	型号 Model	侧边高H(mm) Side Height	H ₁ (mm)	B ₁ (mm)	安装图例 Schematic diagram
XQJ-TPC-01A 调宽片 Width adjusting piece XQJ-TPC-01A 	TPC-01A-100	75 100 150 200	50 75 125 175	100	 Width adjusting piece 调宽片 Connection bolt 连接螺栓 Cable Support 电缆桥架
	TPC-01A-150			150	
	TPC-01A-200			200	
	TPC-01A-300			300	
	TPC-01A-400			400	
	TPC-01A-500			500	
	TPC-01A-600			600	

XQJ-TPC-01B 调高片
Height adjusting piece XQJ-TPC-01B

型号 Model	H ₁ (mm)	H ₂ (mm)	L (mm)	重量kg Weight
TPC-01B-75/100	50	75	182	0.47
TPC-01B-75/150	50	125	282	0.68
TPC-01B-75/200	50	175		1.10
TPC-01B-100/150	75	125		0.68
TPC-01B-100/200	75	175		1.10
TPC-01B-150/200	125	175	382	1.10

XQJ-TPC-02 直接片
Straight Connection piece XQJ-TPC-02

型号Model	侧边高 H(mm) Side Height	L (mm)	H ₁ (mm)	重量kg Weight
TPC-02-50	50、60	182	35	0.47
TPC-02-75	75		50	0.78
TPC-02-100	100		75	1.10
TPC-02-125	125		100	1.42
TPC-02-150	150	382	125	2.17
TPC-02-200	200		175	3.68

DJ-TPC-02B100、150、200型
DJ-TPC-02B100、150、200Type

配套大跨距电缆桥架直接片

XQJ-TPC-03 弯接片
Bend Connection piece XQJ-TPC-03

型号Model	侧边高H(mm) Side Height	L (mm)	H ₁ (mm)	重量kg Weight
TPC-03-50	25	100	150	0.33
TPC-03-75	50	120	200	0.62
TPC-03-100	75			0.93
TPC-03-150	125	120	300	2.75
TPC-03-200	175			5.5

XQJ-TPC-04 调角片
Angle adjusting piece XQJ-TPC-04



型号 Model	侧边高 Side Height H (mm)	L (mm)	H ₁ (mm)	重量kg Weight
TPC-04-75	75	50	166	0.52
TPC-04-100	100	75	191	1.15
TPC-04-150	150	125	341	2.12
TPC-04-200	200	175	391	4.40



调角片 Angle adjusting piece
连接螺栓 Connection bolt
电缆桥架 Cable Support

XQJ-TPC-05 固定压板 XQJ-TPC-05 Fixed holddown plate 	TPC-05固定压板，主要用于梯级式桥架与托臂压固及梯级式桥架垂直安装时与墙壁固定 Model: TPC-05 fixed holddown plate	
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XQJ-TPC-07 隔板

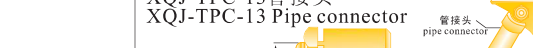
XQJ-TPC-07 Partition plate



型号 Model	H ₁ (mm)	H ₂ (mm)	重量kg Weight	
			h ₁	h ₂
TPC-07-75	40	75	—	4.18
TPC-07-100	75	100	4.18	6.84
TPC-07-150	120	150	7.85	9.37
TPC-07-200	170	200	12.97	14.87

XQJ-TPC-13管接头

XQJ-TPC-13 Pipe connector

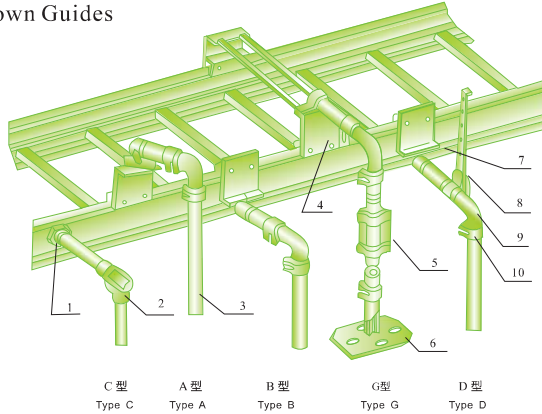


型号 Model	G	M	D
TPC-13-1/2"	1/2"	M22×1	18
TPC-13-3/4"	3/4"	M27×1.5	22
TPC-13-1"	1"	M33×1.5	28
TPC-13-1 1/2"	1 1/2"	M48×2	38
TPC-13-2"	2"	M56×2	48



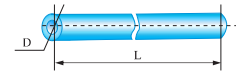
固定支架、悬吊式安装、引上、引下装置 Fixed support,suspension Type installation, Upword & Downward Leading Devices.

HAT-GYX型引下装置
Vortical Hold Down Guides



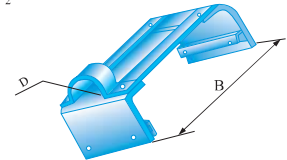
序号NO.	产品名称Name	型号Model	说明Directions
1	管接头	XQJ-TPC-13	GYX型引下装置，广泛应用于工矿企业。当电缆桥引至用电设备，可通过该装置来实现，除图中列出的A、B、C、D、G型外，按用户需要可提供特殊类型的引下装置，欢迎选购。 Model GYX downward leading devices are widely applied in mines and industrial units .They can well connect cable trays with electrical equipments.Aside from model A.B. C.D.G.in figures, we can also provide you special types of downward leading devices
2	铝合金穿线盒	YHIX-E、T、S	
3	钢管	GG	
4	固定架	GDJ2	
5	开关底座	KGZ	
6	管座	GZ	
7	固定架	GDJ1	
8	吊杆	DG2	
9	钢管弯头	GWT	
10	钢管接头	GT	

GG型钢管
GG Steel tube



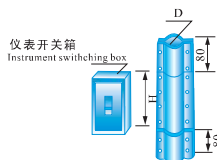
型号Model	D(mm)	重量/米 (kg) Weight/m	备注Remarks
GG-25	φ 25	2.69	选型时不注明长度L，按4000mm供货。 While L is not specially indicated, we will supply products with their length of 4000 mm.
GG-40	φ 40	4.62	
GG-50	φ 50	5.90	
GG-60	φ 60	7.18	
GG-80	φ 80	12.02	

GDJ₂型固定架
GDJ₂ Fixed frame



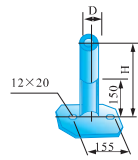
型号Model	D(mm)	备注Remarks
GDJ2-25	φ 25	选型时请在型号内加注配套桥架高度H。 Please tell us the width H for cable tray at orcut.
GDJ2-40	φ 40	
GDJ2-50	φ 50	
GDJ2-60	φ 60	
GDJ2-80	φ 80	

KGZ型开关底座
KGZ Switch Foundation



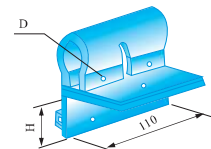
型号Model	D(mm)	备注Remarks
KGZ-25	φ 25	选型时不注明仪表开关箱高度H，按400mm供货。 While H of meter boxes is not specialLy indicated,we will supply products with their height of 400mm.
KGZ-40	φ 40	
KGZ-50	φ 50	
KGZ-60	φ 60	
KGZ-80	φ 80	

GZ型管座
GZ Tube Bases



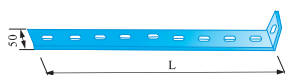
型号Model	D(mm)	备注Remarks
GZ1-25	φ 25	选型时不注明高度H，按500mm供货。 While H is not specially indicated,we will supply products with their height of 500mm.
GZ1-40	φ 40	
GZ1-50	φ 50	
GZ1-60	φ 60	
GZ1-80	φ 80	

GDJ₁型固定架
GDJ₁ fixed frame



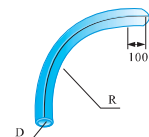
型号Model	D(mm)	备注Remarks
GDJ1-25	φ 25	选型时请在型号内加注配套桥架高度H。 Please tell us the width H for cable tray at orcut.
GDJ1-40	φ 40	
GDJ1-50	φ 50	
GDJ1-60	φ 60	
GDJ1-80	φ 80	

DG2型吊杆
DG2Hanper Rods



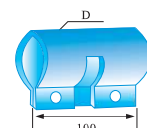
型号Model	L(mm)	重量 (kg) Weight	备注Remarks
DG2-5	500	1.21	
DG2-10	1000	2.04	
DG2-15	1500	3.27	
DG2-20	2000	4.42	
DG2-25	2500	5.53	

GWT型钢管90°弯头
GWT-Steel Tube Elbow



型号Model	D(mm)	R(mm)	重量/米(kg) Weight/m
GWT-25	φ 25	300	2.69
GWT-40	φ 40	300	4.62
GWT-50	φ 50	500	5.90
GWT-60	φ 60	500	7.18
GWT-80	φ 80	500	12.02

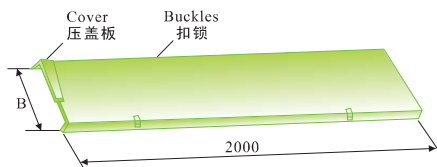
GT型钢管接头
GT Steel tube connctors



型号Model	D(mm)	备注Remarks
GT-25	φ 25	
GT-40	φ 40	
GT-50	φ 50	
GT-60	φ 60	
GT-80	φ 80	

护罩 Cover

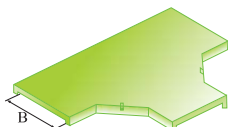
XQJ-TPC-08直通护罩
Straight Cover Model XQJ-TPC-08



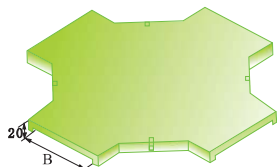
XQJ-TPC-09弯通护罩
Elbow Joint Cover Model XQJ-TPC-09



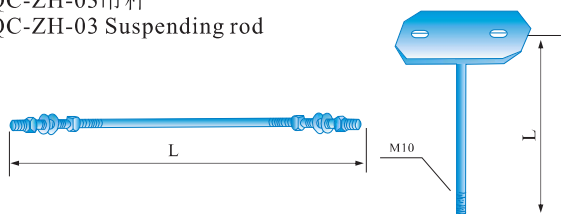
XQJ-TPC-10三通护罩
T-Joint Cover Model XQJ-TPC-10



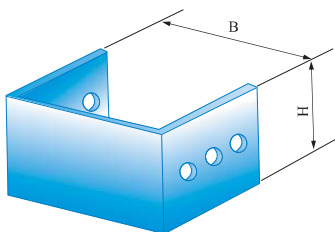
XQJ-TPC-11四通护罩
Cross Cover Model XQJ-TPC-11



ZQC-ZH-03吊杆
ZQC-ZH-03 Suspending rod



XQJ-C-01B桥架封头
XQJ-C-01B Support end piece



序号 NO.	型号 Model	宽度b Width	重量kg (件) Weight(piece)	备注 Remarks
1	TPC-08-1	100	4.48	
2	TPC-08-2	200	8.47	
3	TPC-08-3	300	17.06	
4	TPC-08-4	400	27.74	
5	TPC-08-5	500	34.06	
6	TPC-08-6	600	40.40	
7	TPC-08-8	800	63.53	

序号 NO.	型号 Model	宽度b Width	重量kg (件) Weight(piece)	备注 Remarks
1	TPC-09-2	200	2.58	
2	TPC-09-3	300	7.39	
3	TPC-09-4	400	14.15	
4	TPC-09-5	500	18.90	
5	TPC-09-6	600	24.24	
6	TPC-09-8	800	43.52	

序号 NO.	型号 Model	宽度b Width	重量kg (件) Weight(piece)	备注 Remarks
1	TPC-08-2	200	4.34	
2	TPC-08-3	300	12.22	
3	TPC-08-4	400	20.84	
4	TPC-08-5	500	30.68	
5	TPC-08-6	600	37.98	
6	TPC-08-8	800	65.20	

序号 NO.	型号 Model	宽度b Width	重量kg (件) Weight(piece)	备注 Remarks
1	TPC-08-2	200	5.71	
2	TPC-08-3	300	11.48	
3	TPC-08-4	400	31.35	
4	TPC-08-5	500	39.27	
5	TPC-08-6	600	47.90	
6	TPC-08-8	800	71.34	

序号 NO.	型号 Model	宽度b Width	重量kg (件) Weight(piece)	备注 Remarks
1	TPC-08-5	500	1.65	
2	TPC-08-8	800	1.97	
3	TPC-08-10	1000	2.14	
4	TPC-08-12	1200	2.45	
5	TPC-08-15	1500	2.66	
6	TPC-08-20	2000	3.13	

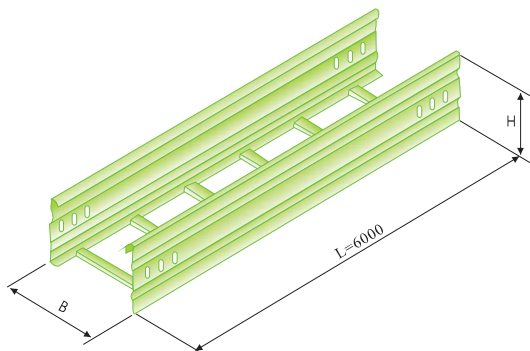
序号 NO.	型号 Model	重量kg (件) Weight(piece)	序号 NO.	型号 Model	重量kg (件) Weight(piece)
1	XQJ-C-01B-1	0.1	11	XQJ-C-01B-11	2.42
2	XQJ-C-01B-2	0.33	12	XQJ-C-01B-12	3.68
3	XQJ-C-01B-3	0.57	13	XQJ-C-01B-13	4.85
4	XQJ-C-01B-4	0.85	14	XQJ-C-01B-14	2.75
5	XQJ-C-01B-5	1.62	15	XQJ-C-01B-15	4.25
6	XQJ-C-01B-6	1.42	16	XQJ-C-01B-16	5.52
7	XQJ-C-01B-7	2.65	17	XQJ-C-01B-17	4.07
8	XQJ-C-01B-8	2.1	18	XQJ-C-01B-18	6.12
9	XQJ-C-01B-9	3.15	19	XQJ-C-01B-19	8.13
10	XQJ-C-01B-10	4.18			

XQJ大跨距电缆桥架

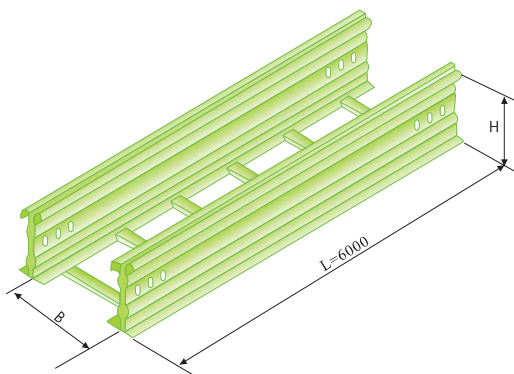
XQJ Type Large Span Cable Support

大跨距桥架分梯级式、槽式、托盘式三种形式。A型、B型二种型号，支撑间距6m，当跨距大于6m时可接受特特殊订货。
Large-span cable support-systems consist of 3 types,i.e.ladder type ,channel type and tray type.They are of 2 models,namely Model A and mModel B with the span between the supports being 6m,Special order will be accepted when the span exceeds 6m.

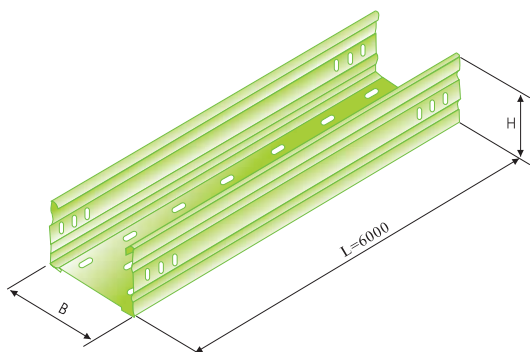
XQJ-DJ-T-A-01型梯级式大跨距汇线桥架
XQJ-DJ-T-A-01Type Stair Large-span Bridge Frame



XQJ-DJ-T-B-01型梯级式大跨距汇线桥架
XQJ-DJ-T-B-01Type Stair Large-span Bridge Frame



XQJ-DJ-P-A-01型托盘式大跨距汇线桥架
XQJ-DJ-P-A-01Type Stair Large-span Bridge Frame



型号Model	H(mm)	B(mm)	重量kg Weight
DJ-T-A-01-10-2	100	200	55.60
DJ-T-A-01-10-3		300	60.37
DJ-T-A-01-10-4		400	76.71
DJ-T-A-01-10-5		500	81.48
DJ-T-A-01-10-6		600	86.26
DJ-T-A-01-10-8		800	116.08
DJ-T-A-01-15-2	150	200	70.92
DJ-T-A-01-15-3		300	76.69
DJ-T-A-01-15-4		400	95.87
DJ-T-A-01-15-5		500	100.66
DJ-T-A-01-15-6		600	105.45
DJ-T-A-01-15-8		800	138.11
DJ-T-A-01-20-2	200	200	86.27
DJ-T-A-01-20-3		300	91.05
DJ-T-A-01-20-4		400	119.89
DJ-T-A-01-20-5		500	124.68
DJ-T-A-01-20-6		600	129.47
DJ-T-A-01-20-8		800	160.68

说明：高度h=60，100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

型号Model	H(mm)	B(mm)	重量kg Weight
DJ-T-B-01-10-2	100	200	101.56
DJ-T-B-01-10-3		300	106.34
DJ-T-B-01-10-4		400	134.18
DJ-T-B-01-10-5		500	138.95
DJ-T-B-01-10-6		600	143.73
DJ-T-B-01-10-8		800	162.79
DJ-T-B-01-15-2	150	200	132.19
DJ-T-B-01-15-3		300	136.97
DJ-T-B-01-15-4		400	172.50
DJ-T-B-01-15-5		500	177.27
DJ-T-B-01-15-6		600	182.06
DJ-T-B-01-15-8		800	228.35
DJ-T-B-01-20-2	200	200	162.87
DJ-T-B-01-20-3		300	167.65
DJ-T-B-01-20-4		400	215.66
DJ-T-B-01-20-5		500	220.45
DJ-T-B-01-20-6		600	225.23
DJ-T-B-01-20-8		800	273.48

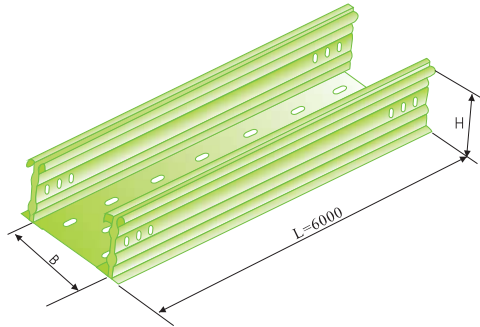
说明：高度h=60，100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

型号Model	H(mm)	B(mm)	重量kg Weight
DJ-P-A-01-10-2	100	200	68.34
DJ-P-A-01-10-3		300	91.55
DJ-P-A-01-10-4		400	133.48
DJ-P-A-01-10-5		500	152.45
DJ-P-A-01-10-6		600	171.45
DJ-P-A-01-10-8		800	239.40
DJ-P-A-01-15-2	150	200	91.66
DJ-P-A-01-15-3		300	106.85
DJ-P-A-01-15-4		400	152.61
DJ-P-A-01-15-5		500	171.61
DJ-P-A-01-15-6		600	190.61
DJ-P-A-01-15-8		800	272.18
DJ-P-A-01-20-2	200	200	106.98
DJ-P-A-01-20-3		300	122.18
DJ-P-A-01-20-4		400	171.95
DJ-P-A-01-20-5		500	190.76
DJ-P-A-01-20-6		600	209.76
DJ-P-A-01-20-8		800	293.97

说明：高度h=60，100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

XQJ大跨距电缆桥架 XQJ Type Large Span Cable Support

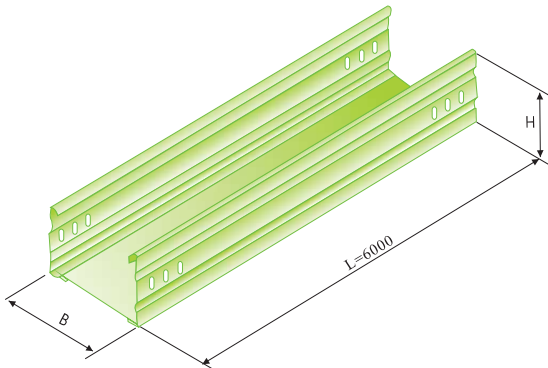
XQJ-DJ-P-B-01型托盘式大跨距汇线桥架
XQJ-DJ-P-B-01Type Stair Large-span Bridge Frame



型号Model	H(mm)	B(mm)	重量kg Weight
DJ-P-B-01-10-2	100	200	114.31
DJ-P-B-01-10-3		300	137.52
DJ-P-B-01-10-4		400	190.95
DJ-P-B-01-10-5		500	209.92
DJ-P-B-01-10-6		600	228.92
DJ-P-B-01-10-8		800	306.76
DJ-P-B-01-15-2	150	200	152.94
DJ-P-B-01-15-3		300	168.13
DJ-P-B-01-15-4		400	229.24
DJ-P-B-01-15-5		500	248.24
DJ-P-B-01-15-6		600	267.24
DJ-P-B-01-15-8		800	362.42
DJ-P-B-01-20-2	200	200	183.58
DJ-P-B-01-20-3		300	198.77
DJ-P-B-01-20-4		400	267.73
DJ-P-B-01-20-5		500	286.53
DJ-P-B-01-20-6		600	305.53
DJ-P-B-01-20-8		800	406.77

说明：高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

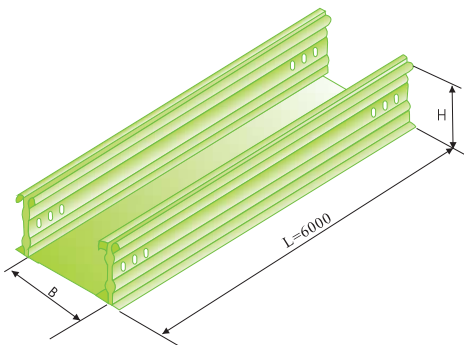
XQJ-DJ-C-A-01型槽式大跨距汇线桥架
XQJ-DJ-C-A-01Type Stair Large-span Bridge Frame



型号Model	H(mm)	B(mm)	重量kg Weight
DJ-C-A-01-10-2	100	200	68.34
DJ-C-A-01-10-3		300	91.55
DJ-C-A-01-10-4		400	133.48
DJ-C-A-01-10-5		500	152.45
DJ-C-A-01-10-6		600	171.45
DJ-C-A-01-10-8		800	239.40
DJ-C-A-01-15-2	150	200	91.66
DJ-C-A-01-15-3		300	106.85
DJ-C-A-01-15-4		400	152.61
DJ-C-A-01-15-5		500	171.61
DJ-C-A-01-15-6		600	190.61
DJ-C-A-01-15-8		800	272.18
DJ-C-A-01-20-2	200	200	106.98
DJ-C-A-01-20-3		300	122.18
DJ-C-A-01-20-4		400	171.95
DJ-C-A-01-20-5		500	190.76
DJ-C-A-01-20-6		600	209.76
DJ-C-A-01-20-8		800	293.97

说明：高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

XQJ-DJ-C-B-01型槽式大跨距汇线桥架
XQJ-DJ-C-B-01Type Stair Large-span Bridge Frame



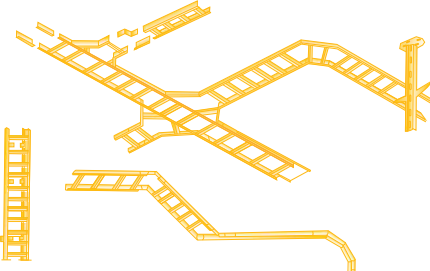
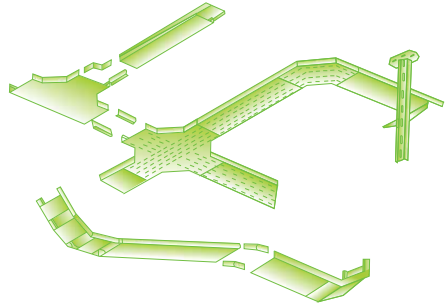
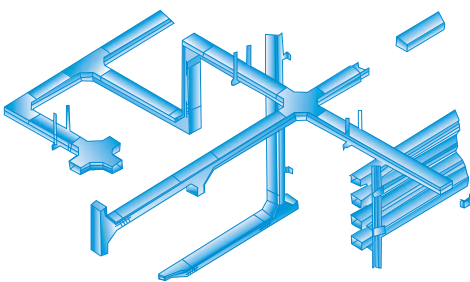
型号Model	H(mm)	B(mm)	重量kg Weight
DJ-C-B-01-10-2	100	200	114.31
DJ-C-B-01-10-3		300	137.52
DJ-C-B-01-10-4		400	186.11
DJ-C-B-01-10-5		500	209.92
DJ-C-B-01-10-6		600	228.92
DJ-C-B-01-10-8		800	306.76
DJ-C-B-01-15-2	150	200	152.94
DJ-C-B-01-15-3		300	168.13
DJ-C-B-01-15-4		400	229.24
DJ-C-B-01-15-5		500	248.24
DJ-C-B-01-15-6		600	267.24
DJ-C-B-01-15-8		800	362.42
DJ-C-B-01-20-2	200	200	183.58
DJ-C-B-01-20-3		300	198.77
DJ-C-B-01-20-4		400	267.73
DJ-C-B-01-20-5		500	286.53
DJ-C-B-01-20-6		600	305.53
DJ-C-B-01-20-8		800	406.77

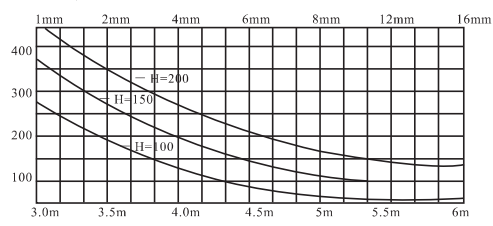
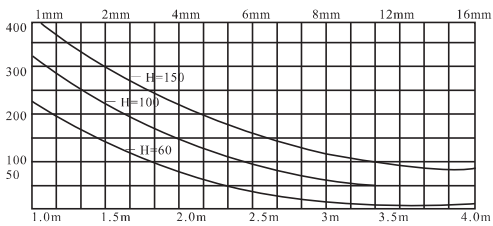
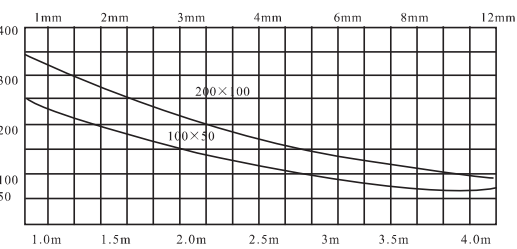
说明：高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

XQJ电缆桥架型号表示法

XQJ Cable Support Accessories

电缆桥架型号表示方法 Model expressing method of cable bridge frame From Classification Standard				
系列 Series	形式 Form	类别 Type	规格 Size	表示规格或规格序号（用阿拉伯数字表示） Size or NO.of sizes (Indication uses Arabie humberals)
				表示类别种类序号（用阿拉伯数字或英文字母表示） NO. of types (expressed in alab number and english alphabet)
				表示结构形式（用中文第一个汉语拼音的大写字头） T为梯架式，P为托盘式，C为槽式，ZH为组合式 Structural forms(Starting with the first capital head in chinese prnunclation) T-ladder type P-Tray type C-channel type ZH-combired type
				XQJ表示电缆桥架系列 DJ: 表示大跨距系列 XQJ:cable support series DJ:Large span Series

电缆桥架空间布置示意图 Cadble bridgeframe space arrangement
梯级式电缆桥架空间布置示意图 Spacial schematic map for ladder type cable support 
托盘式桥架空间布置示意图 Spacial schematic map for tray type cable support 
槽式桥架空间布置示意图 Spacial schematic map for chapnel type cable support 

电缆桥架载荷曲线 Load curve for cable supports
DJ-T、P、C型大跨距电缆桥架载荷曲线 The large-span cable bridgeframe load curve I型均布载荷 kg/m（II型均布载荷 kg/m为1.8倍） Balanced load kg/m for model I(for model II, the load is 1.8 times of model II) 
XQJ-T、P型电缆桥架载荷曲线 Load curve for Type XQJ-T、P cable support 均布载荷 kg/m Distributed load kg/m 
XQJ-C型电缆桥架载荷曲线 Load curve for Type XQJ-C cable support 均布载荷 kg/m Distributed load kg/m 

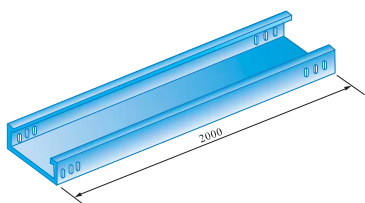
XQJ槽式电缆桥架 XQJ Channel-type Support

槽式电缆桥架是一种全封闭型电缆桥架，它是适用于敷设计算机、通信电缆、热电偶电缆及其它高灵敏系统的控制电缆等。它对控制电缆的屏蔽干扰和重腐蚀环境中电缆的防护都有较好的效果。

The channel-type cable support system is fully enclosed cable support system. It is applicable for laying computer cables, communication cables, thermocouple cables and control cables of highly-sensitive systems. It works well in resisting interference of control cable shield and protecting the cables in seriously corrosive environment.

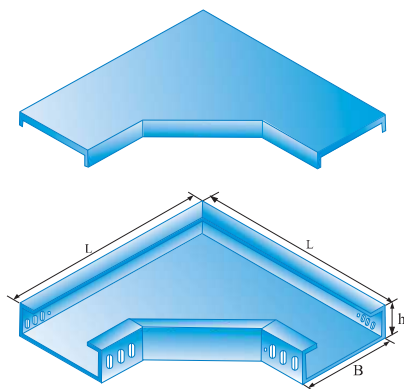
XQJ-C-1A槽式直通

XQJ-C-1A Straight-way trough-type



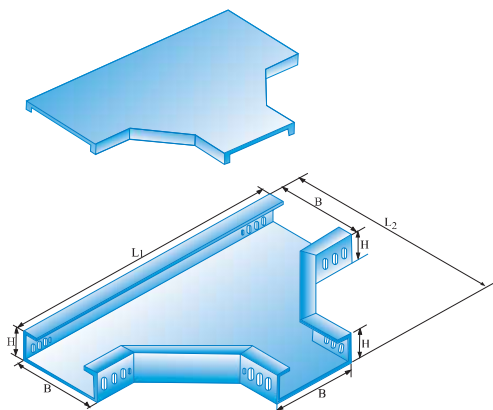
XQJ-C-2A水平弯通

XQJ-C-2A Horizontal Curved



XQJ-C-3A水平三通

XQJ-C-3A Horizontal 3-Way



序号NO.	型号Model	规格Size	重量Weight
1	C-1A-1	50×25	6.71
2	C-1A-2	100×50	12.50
3	C-1A-3	150×75	18.27
4	C-1A-4	200×100	26.13
5	C-1A-5	250×125	40.61
6	C-1A-6	300×100	43.66
7	C-1A-7	300×150	48.73
8	C-1A-8	400×100	67.13
9	C-1A-9	400×150	73.45
10	C-1A-10	400×200	79.85
11	C-1A-11	500×100	79.66
12	C-1A-12	500×150	86.00
13	C-1A-13	500×200	92.32
14	C-1A-14	600×100	92.32
15	C-1A-15	600×150	99.47
16	C-1A-16	600×200	104.98
17	C-1A-17	800×100	156.47
18	C-1A-18	800×150	164.05
19	C-1A-19	800×200	171.63

说明：高度h=60, 100为单排连接孔，高h=150为双排连接孔
Description: h=60, single-row connection holes; h=150, double-row connection holes

序号NO.	型号Model	规格Size	L (mm)	重量Weight
1	C-2A-1	50×25	150	1.49
2	C-2A-2	100×50	300	3.23
3	C-2A-3	150×75	350	8.44
4	C-2A-4	200×100	450	11.48
5	C-2A-5	250×125	500	13.56
6	C-2A-6	300×100	650	22.56
7	C-2A-7	300×150		27.05
8	C-2A-8	400×100	800	31.17
9	C-2A-9	400×150		37.24
10	C-2A-10	400×200		41.61
11	C-2A-11	500×100	900	43.29
12	C-2A-12	500×150		47.18
13	C-2A-13	500×200		51.37
14	C-2A-14	600×100	1000	56.21
15	C-2A-15	600×150		59.96
16	C-2A-16	600×200		62.51
17	C-2A-17	800×100	1200	69.49
18	C-2A-18	800×150		75.42
19	C-2A-19	800×200		86.55

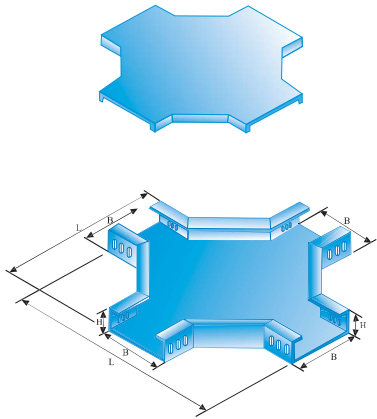
说明：高度h=60, 100为单排连接孔，高h=150为双排连接孔
Description: h=60, single-row connection holes; h=150, double-row connection holes

序号NO.	型号Model	规格Size	(mm)		重量Weight
			L ₁	L ₂	
1	C-3A-1	50×25	250	150	2.50
2	C-3A-2	100×50	500	300	4.95
3	C-3A-3	150×75	550	350	11.75
4	C-3A-4	200×100	700	400	16.07
5	C-3A-5	250×125	750	500	18.60
6	C-3A-6	300×100	1000	650	26.72
7	C-3A-7	300×150			33.92
8	C-3A-8	400×100	1200	800	39.12
9	C-3A-9	400×150			48.96
10	C-3A-10	400×200			54.23
11	C-3A-11	500×100	1300	900	58.42
12	C-3A-12	500×150			61.15
13	C-3A-13	500×200			65.51
14	C-3A-14	600×100	1400	1000	67.14
15	C-3A-15	600×150			71.65
16	C-3A-16	600×200			77.70
17	C-3A-17	800×100	1600	1200	86.78
18	C-3A-18	800×150			94.46
19	C-3A-19	800×200			103.67

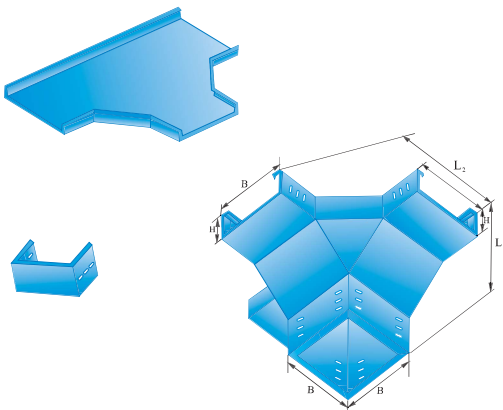
说明：高度h=60, 100为单排连接孔，高h=150为双排连接孔
Description: h=60, single-row connection holes; h=150, double-row connection holes

XQJ槽式电缆桥架 XQJ Channel-type Support

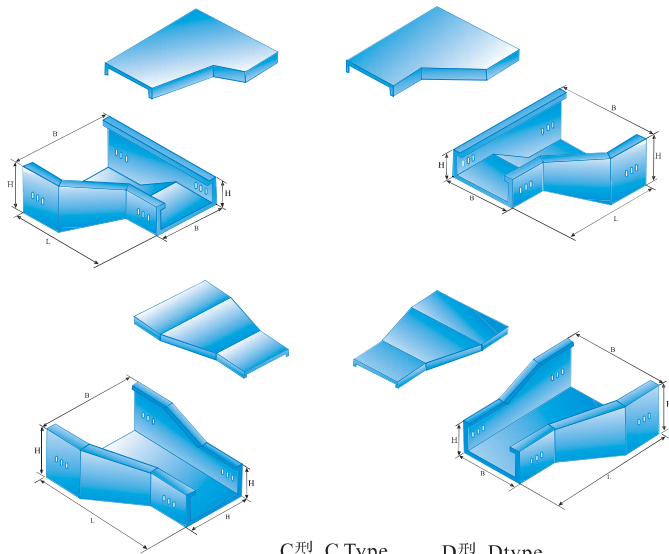
XQJ-C-4A水平四通
XQJ-C-4AHorizontal 4-Way



XQJ-C-4B上垂直等径四通
XQJ-C-4BVertical equal sectional Tee



XQJ-C-06A、B、C、D型异径接头
XQJ-C-06A、B、C、DVmodel Reducer



C型 C Type D型 Dtype

序号 NO.	型号Model	规格Size	L(mm)	重量Weight
1	C-4A-1	50×25	250	2.84
2	C-4A-2	100×50	500	6.89
3	C-4A-3	150×75	550	17.06
4	C-4A-4	200×100	700	21.56
5	C-4A-5	250×125	750	24.81
6	C-4A-6	300×100	1000	34.42
7	C-4A-7	300×150		43.24
8	C-4A-8	400×100		48.23
9	C-4A-9	400×150	1200	60.45
10	C-4A-10	400×200		67.49
11	C-4A-11	500×100	1300	69.79
12	C-4A-12	500×150		73.97
13	C-4A-13	500×200		79.89
14	C-4A-14	600×100	1400	80.82
15	C-4A-15	600×150		81.69
16	C-4A-16	600×200		93.72
17	C-4A-17	800×100	1600	97.26
18	C-4A-18	800×150		108.15
19	C-4A-19	800×200		114.28

说明：高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

序号 Number	型号Model	规格Size	L(mm)			重量 Weight
			L1	L2	L3	
1	C-4A-1	50×25	250	150	125	2.81
2	C-4A-2	100×50	500	300	250	5.88
3	C-4A-3	150×75	550	350	275	15.40
4	C-4A-4	200×100	700	450	350	18.97
5	C-4A-5	250×125	750	500	375	23.19
6	C-4A-6	300×100	900	600	400	30.12
7	C-4A-7	300×150	1000	650	500	42.33
8	C-4A-8	400×100	1000	750	450	39.78
9	C-4A-9	400×150	1100	750	500	50.90
10	C-4A-10	400×200	1200	800	600	66.23
11	C-4A-11	500×100	1100	800	400	69.52
12	C-4A-12	500×150	1200	850	500	72.25
13	C-4A-13	500×200	1300	900	600	78.53
14	C-4A-14	600×100	1200	900	400	81.82
15	C-4A-15	600×150	1300	950	500	85.63
16	C-4A-16	600×200	1400	1000	600	91.42
17	C-4A-17	800×100	1400	1100	400	98.62
18	C-4A-18	800×150	1500	1150	500	107.48
19	C-4A-19	800×200	1600	1200	600	118.67

说明：高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

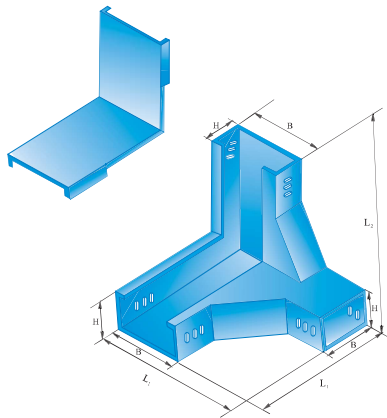
型号 Model	序号 NO.	规格Size A1×B1-A2×B2	重量kg Weight	序号 NO.	规格Size A1×B1-A2×B2	重量 Weight
C-5A	1	50×5-100×50	4.82	24	150×75-800×200	29.39
	2	50×25-150×75	5.31	25	200×100-250×125	7.01
	3	50×25-200×100	6.33	26	200×100-300×150	9.03
	4	50×25-250×125	7.19	27	200×100-400×200	14.19
	5	50×25-300×150	9.61	28	200×100-500×200	17.38
	6	50×25-400×200	14.54	29	200×100-600×200	20.93
	7	50×25-500×200	17.57	30	200×100-800×200	29.11
	8	50×25-600×200	21.15	31	250×125-300×150	8.89
C-5B	9	50×25-800×200	28.77	32	250×125-400×200	13.70
	10	100×50-150×75	5.45	33	250×125-500×200	16.96
C-5C	11	100×50-200×100	6.50	34	250×125-300×150	20.74
	12	100×50-250×125	7.34	35	250×125-600×200	28.96
C-5D	13	100×50-300×150	9.75	36	300×125-400×200	14.86
	14	100×50-400×200	14.77	37	300×125-500×200	18.19
	15	100×50-500×200	17.85	38	300×125-600×200	21.88
	16	100×50-600×200	21.29	39	300×125-800×200	30.35
	17	100×50-800×200	29.23	40	400×200-500×200	17.01
	18	150×75-200×100	6.34	41	400×200-600×200	20.86
	19	150×75-250×125	7.19	42	400×200-800×200	25.74
	20	150×75-300×150	9.61	43	400×200-600×200	18.87
	21	150×75-400×200	14.59	44	400×200-800×200	25.00
	22	150×75-500×200	17.76	45	400×200-800×200	27.51
	23	150×75-600×250	21.23			

说明：高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

XQJ槽式电缆桥架 XQJ Channel-type Support

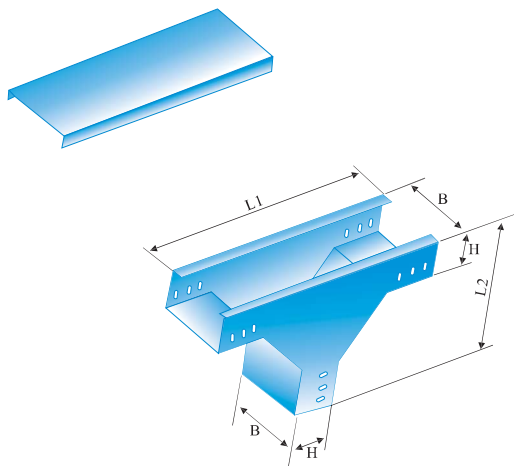
XQJ-C-3G下角垂直等径三通

XQJ-C-3G Downward corner vertical equal sectional Tee



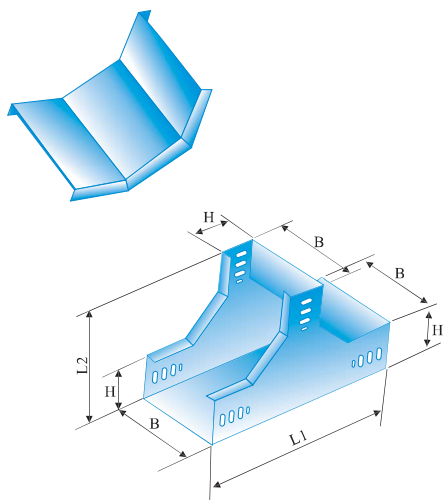
XQJ-C-3B上垂直等径三通

XQJ-C-3B Vertical equal sectional Tee



XQJ-C-3C下垂直等径三通

XQJ-C-3C Downward vertical equal sectional Tee



序号NO.	型号Model	规格 Size	(mm)		重量 Weight
			L ₁	L ₂	
1	C-3G-1	50×25	150	125	2.18
2	C-3G-2	100×50	300	250	4.38
3	C-3G-3	150×75	350	275	11.49
4	C-3G-4	200×100	450	350	14.38
5	C-3G-5	250×125	500	370	15.76
6	C-3G-6	300×100	600	400	25.59
7	C-3G-7	300×150	650	500	32.90
8	C-3G-8	400×100	700	400	37.69
9	C-3G-9	400×150	750	500	42.36
10	C-3G-10	400×200	800	600	52.05
11	C-3G-11	500×100	800	400	54.54
12	C-3G-12	500×150	850	500	56.28
13	C-3G-13	500×200	900	600	62.16
14	C-3G-14	600×100	900	400	65.59
15	C-3G-15	600×150	950	500	67.38
16	C-3G-16	600×200	1000	600	72.04
17	C-3G-17	800×100	1000	400	85.12
18	C-3G-18	800×150	1150	500	87.78
19	C-3G-19	800×200	1200	600	93.46

说明: 高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

序号NO.	型号Model	规格 Size	(mm)		重量 Weight
			L ₁	L ₂	
1	C-3B-1	50×25	225	125	2.03
2	C-3B-2	100×50	450	250	3.46
3	C-3B-3	150×75	475	275	11.47
4	C-3B-4	200×100	600	350	13.34
5	C-3B-5	250×125	625	375	16.12
6	C-3B-6	300×100	700	400	23.86
7	C-3B-7	300×150	850	500	27.12
8	C-3B-8	400×100	800	450	29.48
9	C-3B-9	400×150	850	500	31.61
10	C-3B-10	400×200	1000	600	37.22
11	C-3B-11	500×100	900	500	50.21
12	C-3B-12	500×150	950	550	52.80
13	C-3B-13	500×200	1000	600	53.41
14	C-3B-14	600×100	900	500	55.68
15	C-3B-15	600×150	950	550	58.70
16	C-3B-16	600×200	1000	600	60.04
17	C-3B-17	800×100	900	500	63.28
18	C-3B-18	800×150	950	550	67.86
19	C-3B-19	800×200	1000	600	72.40

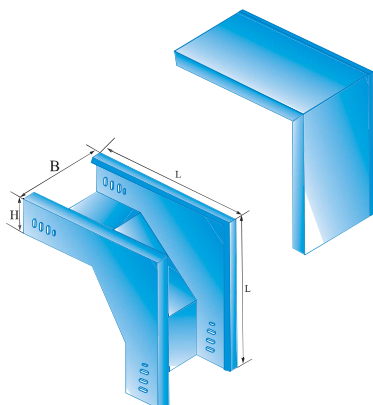
说明: 高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

序号NO.	型号Model	规格 Size	(mm)		重量 Weight
			L ₁	L ₂	
1	C-3C-1	50×25	225	125	2.04
2	C-3C-2	100×50	450	250	3.96
3	C-3C-3	150×75	475	275	10.85
4	C-3C-4	200×100	600	350	13.34
5	C-3C-5	250×125	625	375	16.26
6	C-3C-6	300×100	700	400	23.81
7	C-3C-7	300×150	850	500	29.96
8	C-3C-8	400×100	800	450	30.24
9	C-3C-9	400×150	850	500	35.42
10	C-3C-10	400×200	1000	600	46.54
11	C-3C-11	500×100	900	500	49.37
12	C-3C-12	500×150	950	550	50.18
13	C-3C-13	500×200	1000	600	52.61
14	C-3C-14	600×100	900	500	53.84
15	C-3C-15	600×150	950	550	55.45
16	C-3C-16	600×200	1000	600	58.78
17	C-3C-17	800×100	900	500	66.28
18	C-3C-18	800×150	950	550	68.90
19	C-3C-19	800×200	1000	600	71.24

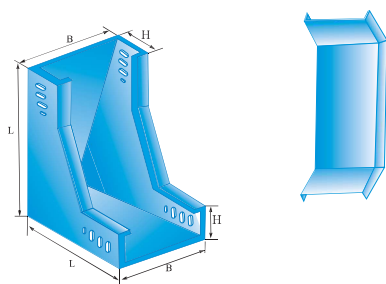
说明: 高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

XQJ槽式电缆桥架 XQJ Channel-type Support

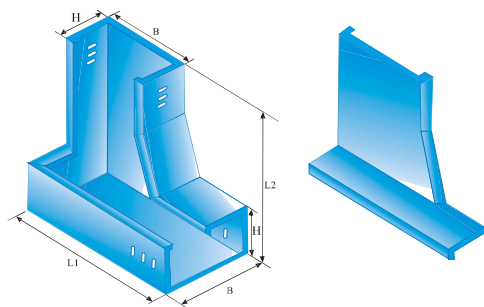
XQJ-C-2B垂直等径上弯通
XQJ-C-2BVertical equal sectional upward bend



XQJ-C-2C垂直等径下弯通
XQJ-C-2CVertical equal sectional downward bend



XQJ-C-2D垂直等径左下弯通
XQJ-C-2DVertical equal sectional left downward bend



序号NO.	型号Model	规格 Size	L(mm)	重量Weight
1	C-2B-1	50×25	125	1.46
2	C-2B-2	100×50	250	3.82
3	C-2B-3	150×75	275	7.63
4	C-2B-4	200×100	350	9.62
5	C-2B-5	250×125	375	12.44
6	C-2B-6	300×100	400	18.86
7	C-2B-7	300×150	500	21.86
8	C-2B-8	400×100	400	23.89
9	C-2B-9	400×150	500	27.43
10	C-2B-10	400×200	600	32.15
11	C-2B-11	500×100	500	32.86
12	C-2B-12	500×150	600	32.62
13	C-2B-13	500×200	600	34.19
14	C-2B-14	600×100	600	41.86
15	C-2B-15	600×150	600	44.61
16	C-2B-16	600×200	600	46.90
17	C-2B-17	800×100	600	51.26
18	C-2B-18	800×150	600	53.86
19	C-2B-19	800×200	600	56.83

说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

序号NO.	型号Model	规格 Size	L(mm)	重量Weight
1	C-2C-1	50×25	125	1.39
2	C-2C-2	100×50	250	3.21
3	C-2C-3	150×75	275	8.04
4	C-2C-4	200×100	350	9.74
5	C-2C-5	250×125	375	12.36
6	C-2C-6	300×100	400	15.02
7	C-2C-7	300×150	500	21.48
8	C-2C-8	400×100	400	23.40
9	C-2C-9	400×150	500	30.50
10	C-2C-10	400×200	600	36.52
11	C-2C-11	500×100	500	38.16
12	C-2C-12	500×150	600	39.21
13	C-2C-13	500×200	600	41.47
14	C-2C-14	600×100	600	43.79
15	C-2C-15	600×150	600	45.89
16	C-2C-16	600×200	600	46.32
17	C-2C-17	800×100	600	49.58
18	C-2C-18	800×150	600	53.28
19	C-2C-19	800×200	600	56.13

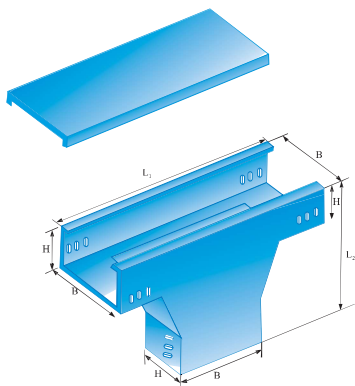
说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

序号NO.	型号Model	规格 Size	(mm)		重量Weight
			L ₁	L ₂	
1	C-2D-1	50×25	150	125	1.37
2	C-2D-2	100×50	300	250	3.98
3	C-2D-3	150×75	350	275	7.85
4	C-2D-4	200×100	450	350	10.36
5	C-2D-5	250×125	500	375	13.21
6	C-2D-6	300×100	600	400	22.68
7	C-2D-7	300×150	650	500	24.46
8	C-2D-8	400×100	700	400	31.89
9	C-2D-9	400×150	750	500	36.20
10	C-2D-10	400×200	800	600	40.99
11	C-2D-11	500×100	800	400	45.80
12	C-2D-12	500×150	850	500	47.20
13	C-2D-13	500×200	900	600	50.53
14	C-2D-14	600×100	900	400	52.02
15	C-2D-15	600×150	950	500	56.02
16	C-2D-16	600×200	100	600	60.14
17	C-2D-17	800×100	1100	400	68.02
18	C-2D-18	800×150	1150	500	79.05
19	C-2D-19	800×200	1200	600	86.79

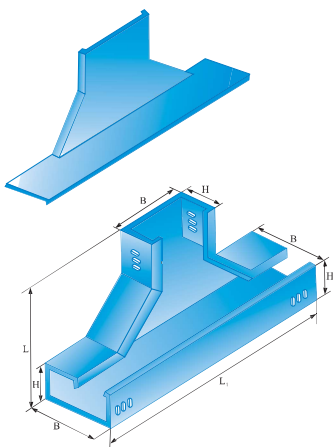
说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

XQJ槽式电缆桥架 XQJ Channel-type Support

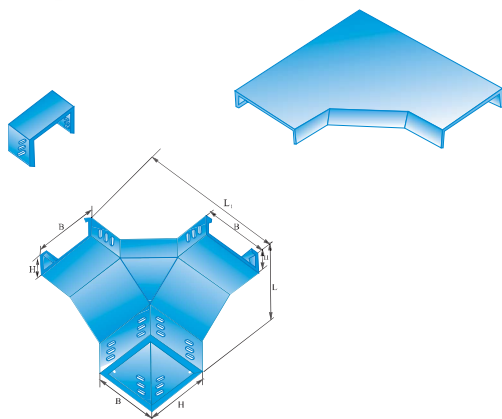
XQJ-C-3D上边垂直等径三通
XQJ-C-3D Upward side vertical equal sectional Tee



XQJ-C-3E下边垂直等径三通
XQJ-C-3E Downward side vertical equal sectional Tee



XQJ-C-3F上角垂直等径三通
XQJ-C-3F Upward corner vertical equal sectional Tee



序号NO.	型号Model	规格 Size	(mm)		重量Weight
			L ₁	L ₂	
1	C-3D-1	50×25	250	125	2.21
2	C-3D-2	100×50	500	250	3.94
3	C-3D-3	150×75	550	275	11.96
4	C-3D-4	200×100	700	350	14.92
5	C-3D-5	250×125	750	375	18.30
6	C-3D-6	300×100	700	400	37.20
7	C-3D-7	300×150	1000	500	32.07
8	C-3D-8	400×100	800	450	42.80
9	C-3D-9	400×150	850	500	47.50
10	C-3D-10	400×200	1200	600	54.45
11	C-3D-11	500×100	900	500	61.30
12	C-3D-12	500×150	950	550	63.80
13	C-3D-13	500×200	1300	600	65.82
14	C-3D-14	600×100	900	500	72.10
15	C-3D-15	600×150	950	550	75.40
16	C-3D-16	600×200	1400	600	78.12
17	C-3D-17	800×100	900	500	87.50
18	C-3D-18	800×150	950	550	91.02
19	C-3D-19	800×200	1600	600	105.56

说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

序号NO.	型号Model	规格 Size	(mm)		重量 Weight
			L ₁	L ₂	
1	C-3E-1	50×25	250	125	2.23
2	C-3E-2	100×50	500	250	3.99
3	C-3E-3	150×75	550	275	11.97
4	C-3E-4	200×100	700	350	14.92
5	C-3E-5	250×125	750	375	19.02
6	C-3E-6	300×100	700	400	26.30
7	C-3E-7	300×150	1000	500	32.07
8	C-3E-8	400×100	800	450	38.20
9	C-3E-9	400×150	850	500	46.50
10	C-3E-10	400×200	1200	600	54.45
11	C-3E-11	500×100	900	500	63.40
12	C-3E-12	500×150	950	550	64.50
13	C-3E-13	500×200	1300	600	65.72
14	C-3E-14	600×100	900	500	72.80
15	C-3E-15	600×150	950	550	75.40
16	C-3E-16	600×200	1400	600	78.12
17	C-3E-17	800×100	900	500	86.30
18	C-3E-18	800×150	950	550	98.20
19	C-3E-19	800×200	1600	600	104.56

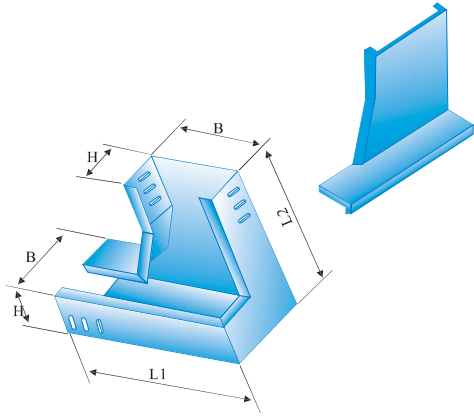
说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

序号NO.	型号Model	规格 Size	(mm)		重量Weight
			L ₁	L ₂	
1	C-3F-1	50×25	150	125	1.90
2	C-3F-2	100×50	300	250	4.23
3	C-3F-3	150×75	350	275	10.98
4	C-3F-4	200×100	450	350	14.09
5	C-3F-5	250×125	500	370	17.39
6	C-3F-6	300×100	600	400	27.56
7	C-3F-7	300×150	650	500	32.59
8	C-3F-8	400×100	700	400	40.23
9	C-3F-9	400×150	750	500	45.18
10	C-3F-10	400×200	800	600	54.52
11	C-3F-11	500×100	800	400	56.59
12	C-3F-12	500×150	850	500	62.15
13	C-3F-13	500×200	900	600	64.68
14	C-3F-14	600×100	900	400	69.87
15	C-3F-15	600×150	950	500	72.36
16	C-3F-16	600×200	1000	600	78.79
17	C-3F-17	800×100	1100	400	86.18
18	C-3F-18	800×150	1150	500	95.25
19	C-3F-19	800×200	1200	600	103.82

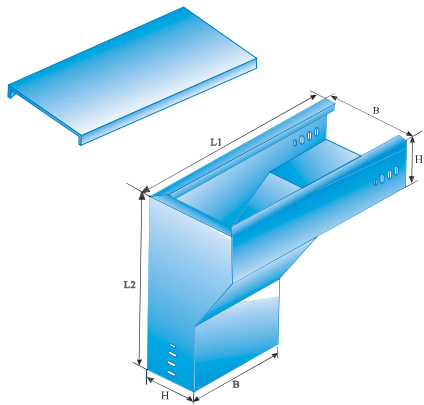
说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

XQJ槽式电缆桥架 XQJ Channel-type Support

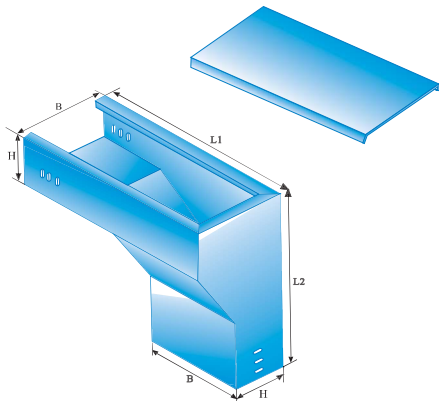
XQJ-C-2E垂直等径右下弯通
XQJ-C-2E Vertical equal sectional right downward bend



XQJ-C-2F垂直等径左上弯通
XQJ-C-2F Vertical equal sectional left upward bend



XQJ-C-2G垂直等径右上弯通
XQJ-C-2G Vertical equal sectional right upward bend



序号NO.	型号Model	规格 Size	(mm)		重量 Weight
			L ₁	L ₂	
1	C-2E-1	50×25	150	125	1.47
2	C-2E-2	100×50	300	250	3.98
3	C-2E-3	150×75	350	275	7.85
4	C-2E-4	200×100	450	350	10.43
5	C-2E-5	250×125	500	370	14.22
6	C-2E-6	300×100	600	400	21.68
7	C-2E-7	300×150	650	500	24.45
8	C-2E-8	400×100	700	400	27.89
9	C-2E-9	400×150	750	500	35.56
10	C-2E-10	400×200	800	600	40.89
11	C-2E-11	500×100	800	400	41.88
12	C-2E-12	500×150	850	500	43.12
13	C-2E-13	500×200	900	600	49.94
14	C-2E-14	600×100	900	400	50.24
15	C-2E-15	600×150	950	500	52.13
16	C-2E-16	600×200	1000	600	61.14
17	C-2E-17	800×100	1100	400	65.45
18	C-2E-18	800×150	1150	500	76.89
19	C-2E-19	800×200	1200	600	84.17

说明：高度h=60, 100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

序号NO.	型号Model	规格 Size	(mm)		重量 Weight
			L ₁	L ₂	
1	C-2F-1	50×25	150	100	1.73
2	C-2F-2	100×50	300	200	3.88
3	C-2F-3	150×75	350	250	7.56
4	C-2F-4	200×100	450	300	10.30
5	C-2F-5	250×125	500	350	13.56
6	C-2F-6	300×100	550	350	22.68
7	C-2F-7	300×150	650	500	24.54
8	C-2F-8	400×100	750	450	31.50
9	C-2F-9	400×150	750	500	36.20
10	C-2F-10	400×200	800	600	40.23
11	C-2F-11	500×100	900	600	52.80
12	C-2F-12	500×150	900	650	54.20
13	C-2F-13	500×200	900	700	58.69
14	C-2F-14	600×100	1000	700	63.80
15	C-2F-15	600×150	1000	750	68.20
16	C-2F-16	600×200	1000	800	72.97
17	C-2F-17	800×100	1200	900	83.20
18	C-2F-18	800×150	1200	950	92.50
19	C-2F-19	800×200	1200	1000	104.71

说明：高度h=60, 100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

序号NO.	型号Model	规格 Size	(mm)		重量 Weight
			L ₁	L ₂	
1	C-2G-1	50×25	150	100	1.33
2	C-2G-2	100×50	300	200	3.88
3	C-2G-3	150×75	350	250	7.56
4	C-2G-4	200×100	450	300	10.31
5	C-2G-5	250×125	500	350	13.56
6	C-2G-6	300×100	550	350	22.68
7	C-2G-7	300×150	650	500	24.54
8	C-2G-8	400×100	750	450	31.50
9	C-2G-9	400×150	750	500	36.20
10	C-2G-10	400×200	800	600	40.12
11	C-2G-11	500×100	900	600	41.80
12	C-2G-12	500×150	900	650	43.20
13	C-2G-13	500×200	900	700	46.96
14	C-2G-14	600×100	1000	700	48.80
15	C-2G-15	600×150	1000	750	52.20
16	C-2G-16	600×200	1000	800	56.72
17	C-2G-17	800×100	1200	900	61.20
18	C-2G-18	800×150	1200	950	77.50
19	C-2G-19	800×200	1200	1000	89.44

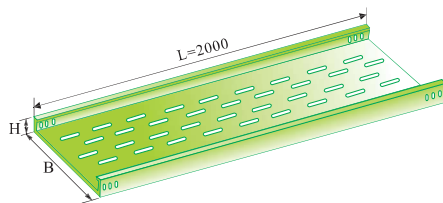
说明：高度h=60, 100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes



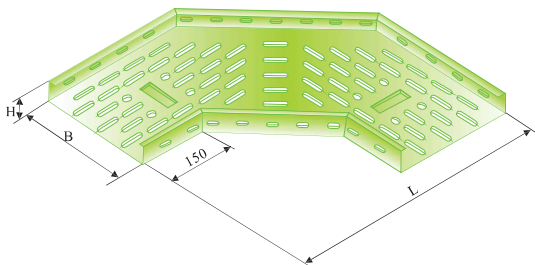
XQJ托盘式电缆桥架 XQJ Tray-type support

托盘式桥架是石油、化工、电力、电视电讯等方面最广泛应用的理想敷设装置。它具有重量轻、载荷大、造型美观、结构简单、安装方便、散热透气性好等优点、既适用于动力电缆的安装，也适用于控制电缆的敷设。
Tray-type cable support systems & are ideal cable laying devices most broadly applied in petroleum industry,chemical industry, power and light industries, television and telecommunication. It is featured by such advantages as small weight, great loading capacity, good-looking shape, simple structure, convenient erection, quick heat dissipation and fine permeability.

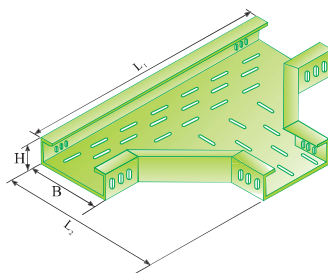
XQJ-P-01托盘直通
XQJ-P-01 Tray type straight supply



XQJ-P-02水平弯通
XQJ-P-02 Tray type horizontal bend



XQJ-P-03水平三通
XQJ-P-03 Tray type horizontal Tee



型号Model	b(mm)	H(mm)	重量Weight
P-01-6-2	200	60	12.61
P-01-10-2		100	15.58
P-01-15-2		150	19.32
P-01-20-2		200	31.19
P-01-6-3	300	60	22.44
P-01-10-3		100	26.53
P-01-15-3		150	31.60
P-01-20-3		200	36.66
P-01-6-4	400	60	34.19
P-01-10-4		100	39.29
P-01-15-4		150	45.60
P-01-20-4		200	51.92
P-01-6-5	500	60	40.53
P-01-10-5		100	45.60
P-01-15-5		150	51.92
P-01-20-5		200	58.26
P-01-6-6	600	60	46.85
P-01-10-6		100	51.92
P-01-15-6		150	58.26
P-01-20-6		200	64.60
P-01-6-8	800	60	71.71
P-01-10-8		100	77.77
P-01-15-8		150	85.35
P-01-20-8		200	92.94

说明：高度h=60, 100为单排连接孔, 高h=150为双排连接孔

Description: h=60, single-row connection holes; h=150, double-row connection holes

型号Model	b(mm)	H(mm)	L(mm)	重量Weight
P-02-6-2	200	60	500	6.63
P-02-10-2		100		8.03
P-02-15-2		150		12.06
P-02-20-2		200		15.12
P-02-6-3	300	60	600	9.05
P-02-10-3		100		10.99
P-02-15-3		150		17.48
P-02-20-3		200		19.98
P-02-6-4	400	60	700	19.23
P-02-10-4		100		21.80
P-02-15-4		150		29.61
P-02-20-4		200		33.85
P-02-6-5	500	60	800	25.22
P-02-10-5		100		28.19
P-02-15-5		150		36.94
P-02-20-5		200		41.56
P-02-6-6	600	60	900	31.87
P-02-10-6		100		35.07
P-02-15-6		150		44.59
P-02-20-6		200		49.54
P-02-6-8	800	60	6000	41.87
P-02-10-8		100	1100	46.80
P-02-15-8		150		63.22
P-02-20-8		200	1200	68.97

说明：高度h=60, 100为单排连接孔, 高h=150为双排连接孔

Description: h=60, single-row connection holes; h=150, double-row connection holes

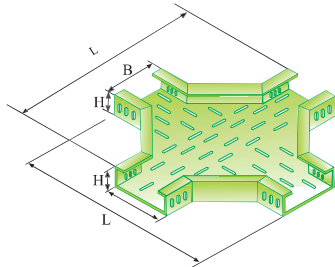
型号Model	b(mm)	H(mm)	L ₁ (mm)	L ₂ (mm)	重量Weight
P-03-6-2	200	60	800	500	10.02
P-03-10-2		100			14.10
P-03-15-2		150			21.24
P-03-20-2		200	1000		25.49
P-03-6-3	300	60	900	600	16.40
P-03-10-3		100			18.36
P-03-15-3		150			26.39
P-03-20-3		200	1100		30.79
P-03-6-4	400	60	1000	700	26.31
P-03-10-4		100			29.21
P-03-15-4		150			41.75
P-03-20-4		200	1200		47.71
P-03-6-5	500	60	1100	800	33.18
P-03-10-5		100			36.32
P-03-15-5		150			48.46
P-03-20-5		200	1300		54.52
P-03-6-6	600	60	1200	900	40.47
P-03-10-6		100			43.71
P-03-15-6		150			59.40
P-03-20-6		200			66.00
P-03-6-8	800	60	1400	6000	57.57
P-03-10-8		100			60.85
P-03-15-8		150		1100	70.00
P-03-20-8		200	1600	1200	76.68

说明：高度h=60, 100为单排连接孔, 高h=150为双排连接孔

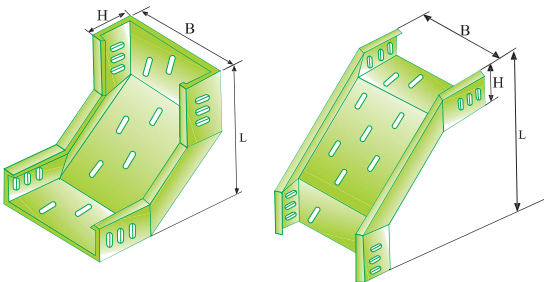
Description: h=60, single-row connection holes; h=150, double-row connection holes

XQJ托盘式电缆桥架 XQJ Tray-type support

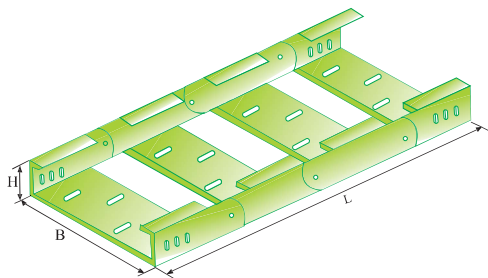
XQJ-P-04水平四通
XQJ-P-04Tray type horizontal Cross



XQJ-P-05A、B垂直凹、凸弯通
XQJ-P-05A、BTray type straight convex(concave)bend



XQJ-P-05C 垂直转动弯通
XQJ-P-05C Tray type straight rotatable bend



型号Model	b(mm)	H(mm)	L(mm)	重量Weight
P-04-6-2	200	60	800	12.86
P-04-10-2		100	860	17.55
P-04-15-2		150	920	22.72
P-04-20-2		200	1000	32.66
P-04-6-3	300	60	900	20.24
P-04-10-3		100	960	22.35
P-04-15-3		150	1020	32.51
P-04-20-3		200	1080	37.93
P-04-6-4	400	60	1000	30.02
P-04-10-4		100	1060	34.41
P-04-15-4		150	1120	50.46
P-04-20-4		200	1180	57.67
P-04-6-5	500	60	1100	39.17
P-04-10-5		100	1160	42.47
P-04-15-5		150	1220	59.31
P-04-20-5		200	1280	66.72
P-04-6-6	600	60	1200	47.21
P-04-10-6		100	1260	50.53
P-04-15-6		150	1320	69.03
P-04-20-6		200	1380	76.70
P-04-6-8	800	60	1400	65.95
P-04-10-8		100	1460	68.58
P-04-15-8		150	1520	89.91
P-04-20-8		200	1580	98.08

说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

型号Model	b(mm)	H(mm)	L(mm)	重量Weight
P-05A、B-6-2	200	60	360	5.19
P-05A、B-10-2		100	400	7.39
P-05A、B-15-2		150	550	13.32
P-05A、B-20-2		200	550	16.22
P-05A、B-6-3	300	60	360	7.25
P-05A、B-10-3		100	400	9.10
P-05A、B-15-3		150	550	15.10
P-05A、B-20-3		200	550	17.90
P-05A、B-6-4	400	60	360	11.80
P-05A、B-10-4		100	400	14.23
P-05A、B-15-4		150	550	21.95
P-05A、B-20-4		200	550	24.28
P-05A、B-6-5	500	60	360	13.87
P-05A、B-10-5		100	400	16.35
P-05A、B-15-5		150	550	25.00
P-05A、B-20-5		200	550	28.64
P-05A、B-6-6	600	60	360	26.08
P-05A、B-10-6		100	400	28.63
P-05A、B-15-6		150	550	39.49
P-05A、B-20-6		200	550	43.69
P-05A、B-6-8	800	60	360	33.53
P-05A、B-10-8		100	400	36.37
P-05A、B-15-8		150	550	49.49
P-05A、B-20-8		200	550	54.20

说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

型号Model	b(mm)	H(mm)	L(mm)	重量Weight
P-05C-6-2	200	60	660	7.07
P-05C-10-2		100	700	9.89
P-05C-15-2		150	950	16.83
P-05C-20-2		200	1150	20.20
P-05C-6-3	300	60	660	8.25
P-05C-10-3		100	700	11.51
P-05C-15-3		150	950	19.25
P-05C-20-3		200	1150	22.46
P-05C-6-4	400	60	660	17.52
P-05C-10-4		100	700	19.71
P-05CB-15-4		150	950	32.22
P-05C-20-4		200	1150	36.82
P-05C-6-5	500	60	660	19.62
P-05C-10-5		100	700	22.19
P-05C-15-5		150	950	35.58
P-05C-20-5		200	1150	40.03
P-05C-6-6	600	60	660	22.19
P-05C-10-6		100	700	24.96
P-05C-15-6		150	950	37.85
P-05C-20-6		200	1150	42.06
P-05C-6-8	800	60	660	26.84
P-05CB-10-8		100	700	29.61
P-05C-15-8		150	950	45.95
P-05C-20-8		200	1150	49.80

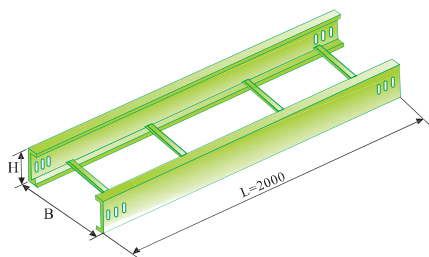
说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

XQJ梯级式电缆桥架 XQJ Ladder-type support

梯级式桥架是根据国外有关技术及我厂产品的特点改进而成,它具有重量轻、成本低、造型别致、通风散热性能好等特点。它适用于一般直径较大的电缆敷设,特别适用于高、低压动力电缆的敷设。

Ladder-type cable support systems are products manufactured at this factory by referring to relevant technical data of other contries and maintaining the characteristics of the original products of this factory, it features small weight, lowcost,unique shaping,fine peameability and quicle heat dissipation.It is applicable for laying of big-diameter cables,especially high-voltage,low-voltage and power cables,

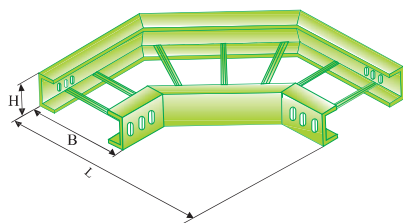
XQJ-T-01梯级直通
XQJ-T-01 Ladder-type straight Cable support



序号 NO.	型号 Model	b(mm)	H(mm)	重量 Weight
1	T-01-6-2	200	60	10.66
2	T-01-10-2		100	17.76
3	T-01-15-2		150	23.95
4	T-01-6-3	300	60	13.35
5	T-01-10-3		100	20.06
6	T-01-15-3		150	25.23
7	T-01-6-4	400	60	19.10
8	T-01-10-4		100	25.56
9	T-01-15-4		150	31.95
10	T-01-20-4	500	200	35.34
11	T-01-6-5		60	20.65
12	T-01-10-5		100	27.21
13	T-01-15-5	600	150	33.31
14	T-01-20-5		200	41.55
15	T-01-6-6	800	60	22.24
16	T-01-10-6		100	28.21
17	T-01-15-6		150	35.15
18	T-01-20-6	800	200	43.16
19	T-01-6-8		60	31.11
20	T-01-10-8		100	38.69
21	T-01-15-8		150	46.05
22	T-01-20-8		200	53.56

说明: 高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

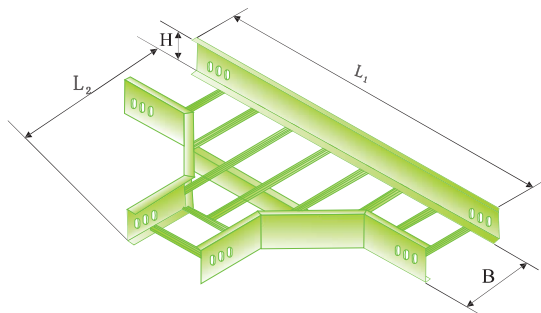
XQJ-T-02水平弯通
XQJ-T-02 Ladder-type horizontal bend



序号 NO.	型号 Model	b(mm)	H(mm)	L(mm)	重量 kg Weight
1	T-02-6-2	200	60	500 L(mm)	4.98
2	T-02-10-2		100		6.10
3	T-02-15-2		150		10.56
4	T-02-6-3	300	60	600	6.15
5	T-02-10-3		100		7.46
6	T-02-15-3		150		12.65
7	T-02-6-4	400	60	700	10.66
8	T-02-10-4		100		12.35
9	T-02-15-4		150		15.91
10	T-02-20-4	500	200	800	21.30
11	T-02-6-5		60		12.68
12	T-02-10-5		100		13.46
13	T-02-15-5	600	150	900	18.31
14	T-02-20-5		200		24.87
15	T-02-6-6		60		14.68
16	T-02-10-6	800	100	1000	16.77
17	T-02-15-6		150		20.70
18	T-02-20-6		200		27.53
19	T-02-6-8	800	60	1100	18.96
20	T-02-10-8		100		21.13
21	T-02-15-8		150		26.34
22	T-02-20-8		200	1200	34.87

说明: 高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

XQJ-T-03水平三通
XQJ-T-03 Ladder-type horizontal Tee

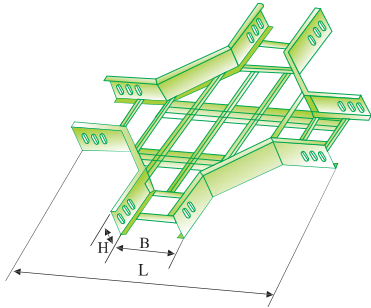


序号 NO.	型号 Model	b(mm)	H(mm)	L ₁ (mm)	L ₂ (mm)	重量 Weight
1	T-03-6-2	200	60	800	500	7.26
2	T-03-10-2		100			9.02
3	T-03-15-2		150			16.28
4	T-03-6-3	300	60	900	600	9.24
5	T-03-10-3		100			10.45
6	T-03-15-3		150			17.92
7	T-03-6-4	400	60	1100	700	14.85
8	T-03-10-4		100			16.02
9	T-03-15-4		150			21.73
10	T-03-20-4	500	200	1200	800	29.05
11	T-03-6-5		60			17.09
12	T-03-10-5		100			19.08
13	T-03-15-5	600	150	1300	900	24.48
14	T-03-20-5		200			32.76
15	T-03-6-6		60			19.23
16	T-03-10-6	800	100	1400	1000	21.86
17	T-03-15-6		150			27.23
18	T-03-20-6		200			36.60
19	T-03-6-8	800	60	1600	1100	22.44
20	T-03-10-8		100			25.77
21	T-03-15-8		150			32.71
22	T-03-20-8		200		1200	42.08

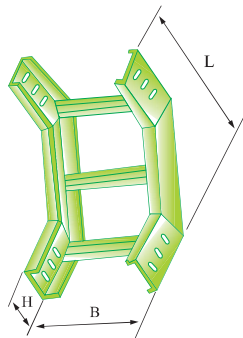
说明: 高度h=60, 100为单排连接孔, 高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

XQJ梯级式电缆桥架 XQJ Ladder-type support

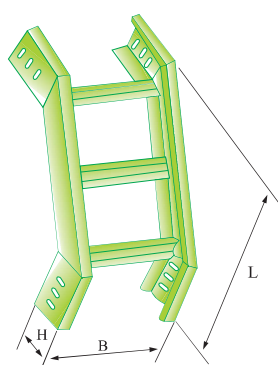
XQJ-T-04水平四通
XQJ-T-04Ladder-type horizontal Cross



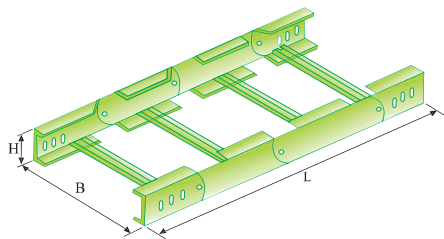
XQJ-T-05A垂直凹弯通
XQJ-T-05ALadder-type
straight convex bend



XQJ-T-05B垂直凸弯通
XQJ-T-05BLadder-type
straight concave bend



XQJ-T1-05C型垂直转动弯通
XQJ-T1-05CVertical rotatable bend



序号 NO.	型号Model	b(mm)	H(mm)	L(mm)	重量 Weight
1	T-01-6-2	200	60	800	9.52
2	T-01-10-2		100		11.43
3	T-01-15-2		150		20.20
4	T-01-6-3	300	60	900	15.52
5	T-01-10-3		100		16.05
6	T-01-15-3		150		21.80
7	T-01-6-4	400	60	1000	21.73
8	T-01-10-4		100		23.96
9	T-01-15-4		150		27.42
10	T-01-20-4	500	200	1200	37.04
11	T-01-6-5		60		24.55
12	T-01-10-5		100		26.83
13	T-01-15-5	600	150	1300	30.96
14	T-01-20-5		200		38.65
15	T-01-6-6		60	1200	28.09
16	T-01-10-6	800	100		30.36
17	T-01-15-6		150		34.50
18	T-01-20-6		200	1400	42.50
19	T-01-6-8	800	60		35.16
20	T-01-10-8		100		37.43
21	T-01-15-8		150	1600	41.53
22	T-01-20-8		200		49.86

说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

序号 NO.	型号Model	b(mm)	H(mm)	L(mm)	重量 Weight
1	T-05A、B-6-2	200	60	360	3.60
2	T-05A、B-10-2		100	400	4.71
3	T-05A、B-15-2		150	550	9.24
4	T-05A、B-6-3	300	60	360	4.38
5	T-05A、B-10-3		100	400	5.29
6	T-05A、B-15-3		150	550	10.30
7	T-05A、B-6-4	400	60	360	6.81
8	T-05A、B-10-4		100	400	8.15
9	T-05A、B-15-4		150	550	12.39
10	T-05A、B-20-4	500	200	700	23.67
11	T-05A、B-6-5		60	360	8.20
12	T-05A、B-10-5		100	400	9.98
13	T-05A、B-15-5	600	150	550	13.25
14	T-05A、B-20-5		200	700	24.21
15	T-05A、B-6-6		60	360	8.68
16	T-05A、B-10-6	800	100	400	10.02
17	T-05A、B-15-6		150	550	14.26
18	T-05A、B-20-6		200	700	25.73
19	T-05A、B-6-8	800	60	360	10.54
20	T-05A、B-10-8		100	400	12.87
21	T-05A、B-15-8		150	550	16.11
22	T-05A、B-20-8		200	700	27.88

说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

序号 NO.	型号Model	b(mm)	H(mm)	L(mm)	重量Weight
1	T1-05C-6-2	200	60	780	5.12
2	T1-05C-10-2		100	900	7.21
3	T1-05C-15-2		150	1050	15.20
4	T1-05C-6-3	300	60	780	7.21
5	T1-05C-10-3		100	900	9.37
6	T1-05C-15-3		150	1050	15.73
7	T1-05C-6-4	400	60	780	9.76
8	T1-05C-10-4		100	900	12.49
9	T1-05C-15-4		150	1050	19.12
10	T1-05C-20-4	500	200	1200	30.72
11	T1-05C-6-5		60	780	10.75
12	T1-05C-10-5		100	900	13.35
13	T1-05C-15-5	600	150	1050	17.83
14	T1-05C-20-5		200	1200	28.32
15	T1-05C-6-6		60	780	13.61
16	T1-05C-10-6	800	100	900	16.85
17	T1-05C-15-6		150	1050	18.69
18	T1-05C-20-6		200	1200	29.76
19	T1-05C-6-8	800	60	780	14.52
20	T1-05C-10-8		100	900	17.46
21	T1-05C-15-8		150	1050	24.09
22	T1-05C-20-8		200	1200	35.46

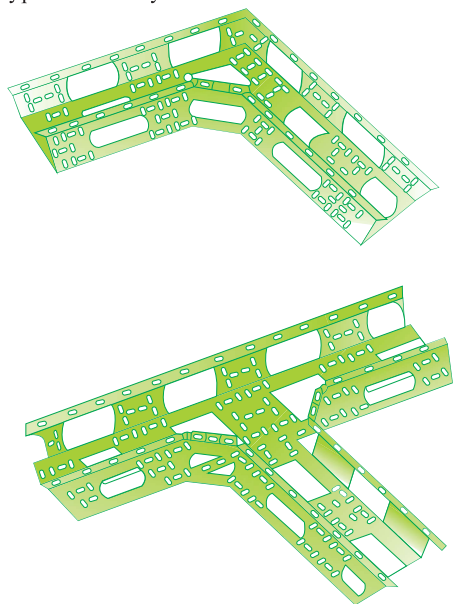
说明：高度h=60、100为单排连接孔，高h=150为双排连接孔
Description:h=60,single-row connection holes;h=150,double-row connection holes

组合式、配线桥架 XQJ Combined-type support

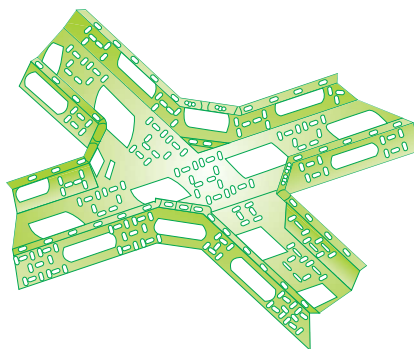
组合式电缆桥架是一种最新型桥架。它适用于各种工程、各个单位、各种电缆的敷设。它具有结构简单、配置灵活、任意转向、变宽、分支、引上、引下安装方便，是电缆桥架等系列最理想的产品。

The combined cable support system is the newest type. It is applicable for all kinds of projects. It is simple in structure but flexible in combination. It can be widened and led upward or downward according to the design. Therefore, it is maybe the ideal product of all.

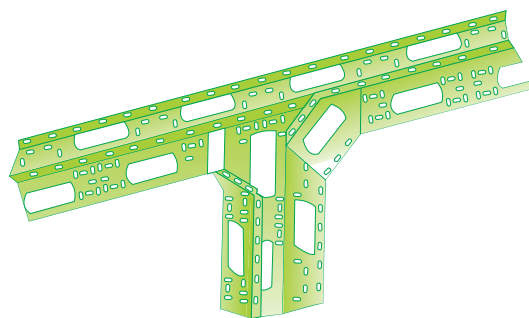
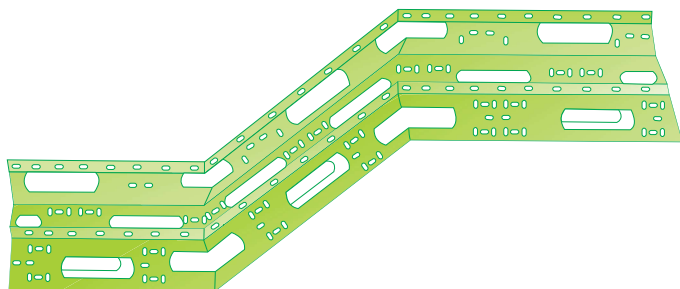
组合式电缆桥架
 水平弯通三通组装示意图
 Sketch Map of Installing Horizontal
 Elbow joint & T-joint of Combination
 type Cable Tray



组合式电缆桥架
 水平四通、垂直三通组装示意图
 Sketch Map of Installing Horizontal
 Cross & Vertical T-joint Combination
 type Cable Tray

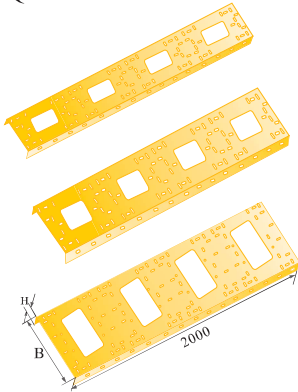


组合式电缆桥架
 垂直弯通及几种锯切示意图
 Sketch Map of Vertical Elbow Joint of
 CombinationType Cable Tray & ways of
 Sawing vertical Elbow Joint



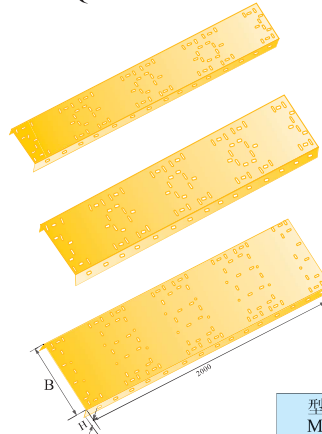
XQJ组合式、配线桥架及连接附件 XQJ Series Cable Support Accessories

XQJ-ZH-01A 型组合式桥架
Model XQJ-ZH-01A combined Cable Support



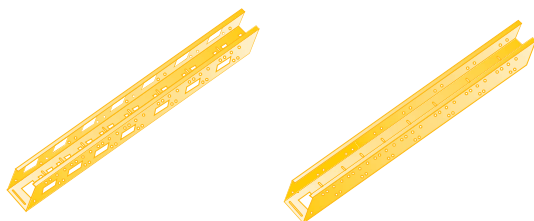
型号 Model	规格b×h Size	重量kg Weight
ZH-01A-100	100×25	5.60
ZH-01A-150	150×25	7.45
ZH-01A-200	200×25	9.27

XQJ-ZH-01B 型组合式桥架
Model XQJ-ZH-01B combined Cable Support



型号 Model	规格b×h Size	重量kg Weight
ZH-01B-100	100×25	5.60
ZH-01B-150	150×25	7.45
ZH-01B-200	200×25	9.27

XQJ-ZH-02A、B型配线桥架
XQJ-ZH-02A、B Model Cabling Support

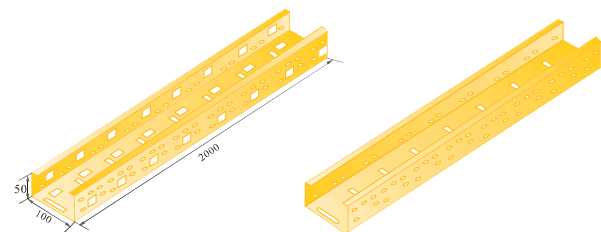


A型 A Type

B型 B Type

型号 Model	规格 Size	支撑距离“×”时电缆负载能力 Load Capacity for diffednt spans						重量kg Weight
		1.5m	2m	2.5m	3m	3.5m	4m	
ZH-02A	50×50	50	30	19	9	5	3	6.71
ZH-02B	50×50	60	33	18	10	6	4	6.71

XQJ-ZH-03A、B型配线桥架
XQJ-ZH-03A、B Model Cabling Support

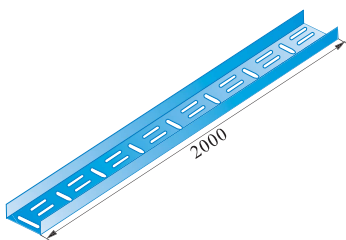


A型 A Type

B型 B Type

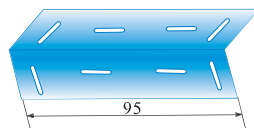
型号 Model	规格 Size	支撑距离“×”时电缆负载能力 Load Capacity for differdnt spans						重量kg Weight
		1.5m	2m	2.5m	3m	3.5m	4m	
ZH-03A	100×50	67	38	20	12	7	5	8.58
ZH-03B	100×50	83	88	28	16	10	7	8.58

XQJ-ZH-04型配线桥架
Model XQJ-ZH-04 Cabling Support



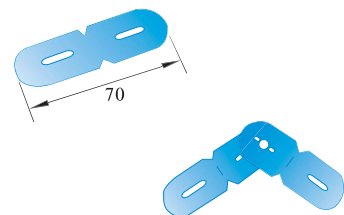
型号 Model	规格 Size	重量Kg Weight	备注 Remarks
ZH-04	50×25	3.73	

XQJ-ZH-05型连接板
Model XQJ-ZH-05 Connection Plate



型号 Model	规格 Size	Kg/只Weigh tpiece	备注 Remarks
ZH-05	25×25	0.10kg	

XQJ-ZH-06型连接片
Model XQJ-ZH-06 Connection Piece



型号 Model	规格 Size	Kg/只Weigh tpiece	备注 Remarks
ZH-06	24×70	0.04kg	

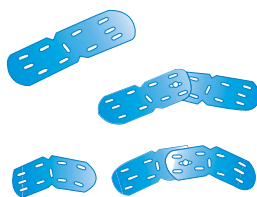
XQJ组合式、配线桥架及连接附件 XQJ Series Cable Support Accessories

XQJ-ZH型组合式电缆桥架组合形式及配套件数表

Possible configurations and required no. Of elements for Model XQJ-ZH combined cable support

序号 NO.	形式 Type	底板与侧边的配制图 Bottom and side plates		底板宽 (mm) 底板宽 (mm)	底板h (数量) NO. of side plates			侧边数量 NO. of side plates	侧边数量连接螺栓 Connection bolts		备注 REE
					100	150	200		规格 Size	数量/m Quantity/m	
1001 1002 1003	A			103 153 203	1	1	1	2 2 2	M6×12	6(14)	
1004 1005				303 403		2	2	2 2		9(19)	
1006 1007				503 603		2	3	2 2		12(24)	
2008 2009 2010	B			205 305 405		2	2	3 3 3	M6×12	9(21)	
2011 2022				505 605	2	2	3	3 3		12(26)	
2013				805			4	3		16(31)	
3014 3015 3016	C			306 456 606	3	3	3	4 4 4	M6×12	12(28)	
3017				806			4	4		15(33)	
3018				1006			5	4		18(38)	
3019				1206			6	4		21(41)	
4020 4021 4022	D			153 203 253	1	1	1	4 4 4	M6×15	16(24)	
4023 4024				353 453		2	2	4 4		20(30)	
5025 5026 5027	E			256 356 456	2	2	2	6 6 6	M6×15	24(36)	
5028 5029				656 856		4	4	6 6		32(48)	

XQJ-ZH07型连接板
Model XQJ-ZH-07 Connection plate



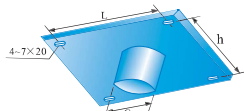
型号 Model	Kg/只 Weight/piece	备注 Remarks
ZH-07	0.11kg	

XQJ-ZH-11型扣锁
Model XQJ-ZH-11 lock



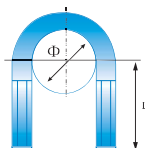
型号 Model	Kg/只 Weight/piece	备注 Remarks
ZH-07	0.11kg	

XQJ-ZH-08型管接头
Model XQJ-ZH-08 pipe connector



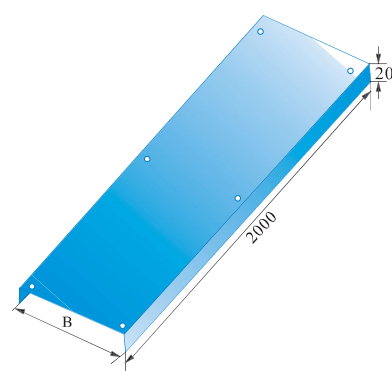
配管 Connected Pipe	安装尺寸L×H Size of installation
G1/2"G3/4"G1" G1 1/2"G2	122×74, 122×124 122×174

XQJ-ZH-09型管卡
Model XQJ-ZH-09 Upipe clamp



规格Φ×L Size	配用引线管径 Cable diameter
22×31, 27×34, 34×37 49×45, 61×50, 76×57 89×64	G1/2"G3/4"G1" G1 1/2"G2"G2 1/2" G3"

XQJ-ZH-10型盖板
Model XQJ-ZH-10 cover plates



型号 Model	b(mm)	重量(kg) Weight	备注 Remarks
ZH-10-50	55	3.35	订货时请注明配套使用的组合式电缆桥架的组合形式: A、B、C、D、E、b宽度根据组合形式: A型加3mm、B、C型加6mm、D型加56mm、E型加59mm Please give clear indication of the combination forms: A、B、C、D、E、b Width Plus 3mm for Type A Plus 6mm for Type B Plus 56mm for Type D Plus 59mm for Type E
ZH-10-100	105	5.23	
ZH-10-150	155	7.08	
ZH-10-200	205	8.95	
ZH-10-300	305	17.23	
ZH-10-400	405	22.29	
ZH-10-500	505	27.29	
ZH-10-600	605	40.53	
ZH-10-700	705	46.85	
ZH-10-800	805	53.19	

XQJ防火电缆桥架

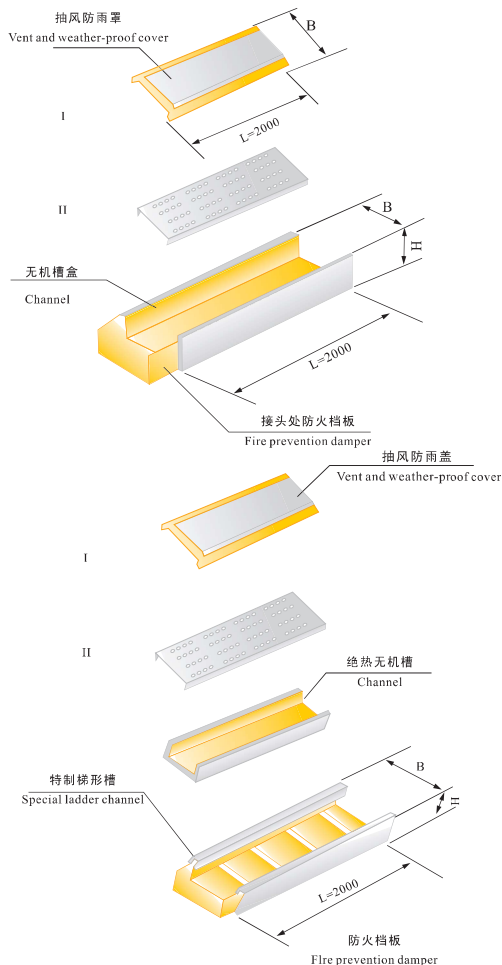
XQJ Fire Resisting Support

防火桥架是我厂在公安部上海消防科学研究所协助下，及众多设计单位支持下。研制成功我国第一代耐火钢制桥架，其耐火性能、电气性能、金属结构性能已超过美国，日本等国家的有关指标。

The fire-proof cable support system is the first-generation cable support system mabe of firer-resistant steel which was developed by this factory with the help if the Shanghai Fire-Fighting Science Research Instiute under the Ministry of Public Security and support of a lot design units, Its technical parameters have exceeded those set out in relevant standards of U.S.A.and Japan in fire-resistance, electric properties and metal-structure properties.

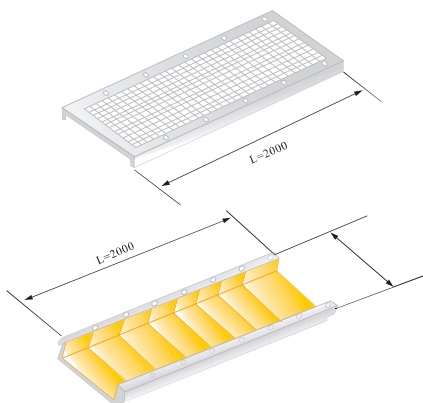
XQJ-QINT-01A 防火桥架直通

XQJ-QINT-01A Fire prevention support straight piece



XQJ-QINT-NTW-01B 防火网式托架

XQJ-QINT-01B Rack with fire retarding net



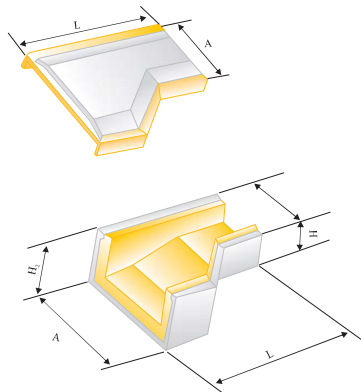
序号 NO	型号Model	外型尺寸Outerdimenslons		内截面Lnnersection	
		宽Width	边高Heigh	宽×高	W×H
1	QJNT-01A-15a	150	100	100	60
2	QJNT-01A-20a	200	100	150	60
3	QJNT-01A-30a	300	100	250	60
4	QJNT-01A-40a	400	100	350	60
5	QJNT-01A-20b	200	150	150	110
6	QJNT-01A-30b	300	150	250	110
7	QJNT-01A-40b	400	150	350	110
8	QJNT-01A-50b	500	150	450	110
9	QJNT-01A-30c	300	200	250	160
10	QJNT-01A-40c	400	200	350	160
11	QJNT-01A-50c	500	200	450	160
12	QJNT-01A-60c	600	200	550	160
13	QJNT-01A-40d	400	250	350	210
14	QJNT-01A-50d	500	250	450	210
15	QJNT-01A-60d	600	250	550	210
16	QJNT-01A-80d	800	250	750	210
17	QJNT-01A-50e	500	300	450	260
18	QJNT-01A-60e	600	300	550	260

序号 NO	型号Model	外型尺寸Outerdimenslons		内截面Lnnersection	
		宽Width	边高Heigh	宽×高	W×H
1	QJNT-01B-15a	150	100	100	60
2	QJNT-01B-20a	200	100	150	60
3	QJNT-01B-30a	300	100	250	60
4	QJNT-01B-40a		100	350	60
5	QJNT-01B-20b	200	150	150	110
6	QJNT-01B-30b	300	150	250	110
7	QJNT-01B-40b	400	150	350	110
8	QJNT-01B-50b	500	150	450	110
9	QJNT-01B-30c	300	200	250	160
10	QJNT-01B-40c	400	200	350	160
11	QJNT-01B-50c	500	200	450	160
12	QJNT-01B-60c	600	200	550	160
13	QJNT-01B-40d	400	250	350	210
14	QJNT-01B-50d	500	250	450	210
15	QJNT-01B-60d	600	250	550	210
16	QJNT-01B-80d	800	250	750	210
17	QJNT-01B-50e	500	300	450	260
18	QJNT-01B-60e	600	300	550	260

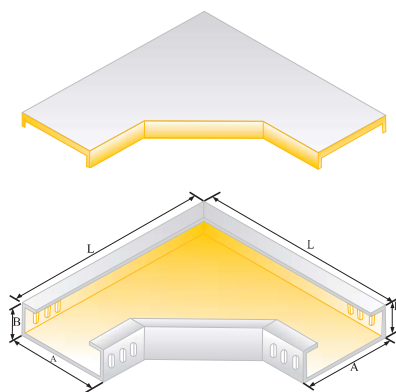
序号 NO	型号Model	外型尺寸Outerdimenslons		内截面Lnnersection	
		宽Width	边高Heigh	宽×高	W×H
1	NTW-01B-15a	150	100	100	60
2	NTW-01B-20a	200	100	150	60
3	NTW-01B-30a	300	100	250	60
4	NTW-01B-40a	400	100	350	60
5	NTW-01B-20b	200	150	150	110
6	NTW-01B-30b	300	150	250	110
7	NTW-01B-40b	400	150	350	110
8	NTW-01B-50b	500	150	450	110
9	NTW-01B-30c	300	200	250	160
10	NTW-01B-40c	400	200	350	160
11	NTW-01B-50c	500	200	450	160
12	NTW-01B-60c	600	200	550	160
13	NTW-01B-40d	400	250	350	210
14	NTW-01B-50d	500	250	450	210
15	NTW-01B-60d	600	250	550	210
16	NTW-01B-80d	800	250	750	210
17	NTW-01B-50e	500	300	450	260
18	NTW-01B-60e	600	300	550	260

XQJ防火电缆桥架 XQJ Fire Resisting Support

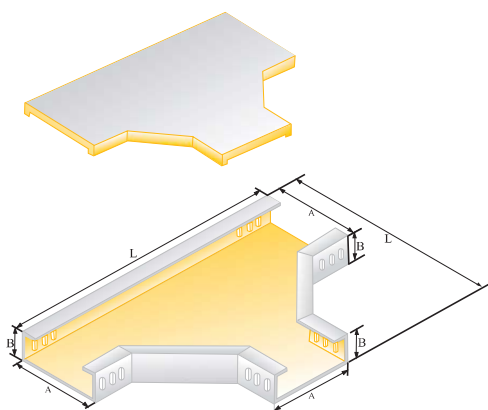
XQJ-QJNT-NTBJ-02A变径接头
XQJ-QJNT-NTBJ-02AReducer connector



XQJ-QJNT-NTPW-02A水平弯通
XQJ-QJNT-NTPW-02AHorizontal bend



XQJ-QJNT-NTPA-03A水平三通
XQJ-QJNT-NTPA-03AHorizontal Tee



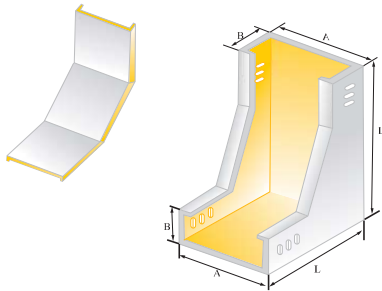
序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTBJ-02A-20a	200	150	100	110
2	NTBJ-02A-30a	300	150	200	110
3	NTBJ-02A-40a	400	150	300	110
4	NTBJ-02A-50a	500	150	400	110
5	NTBJ-02A-30b	300	200	200	160
6	NTBJ-02A-40b	400	200	300	160
7	NTBJ-02A-50b	500	200	400	160
8	NTBJ-02A-60b	600	200	500	160
9	NTBJ-02A-40c	400	250	300	210
10	NTBJ-02A-50c	500	250	400	210
11	NTBJ-02A-60c	600	250	500	210
12	NTBJ-02A-80c	800	250	600	210
13	NTBJ-02A-50d	500	300	400	260
14	NTBJ-02A-60d	600	300	500	260

序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTPW-02A-15a	150	100	100	60
2	NTPW-02A-20a	200	100	150	60
3	NTPW-02A-30a	300	100	250	60
4	NTPW-02A-40a	400	100	350	60
5	NTPW-02A-20b	200	150	150	110
6	NTPW-02A-30b	300	150	250	110
7	NTPW-02A-40b	400	150	350	110
8	NTPW-02A-50b	500	150	450	110
9	NTPW-02A-30c	300	200	250	160
10	NTPW-02A-40c	400	200	350	160
11	NTPW-02A-50c	500	200	450	160
12	NTPW-02A-60c	600	200	550	160
13	NTPW-02A-40d	400	250	350	210
14	NTPW-02A-50d	500	250	450	210
15	NTPW-02A-60d	600	250	550	210
16	NTPW-02A-80d	800	250	750	210
17	NTPW-02A-50e	500	300	450	260
18	NTPW-02A-60e	600	300	550	260

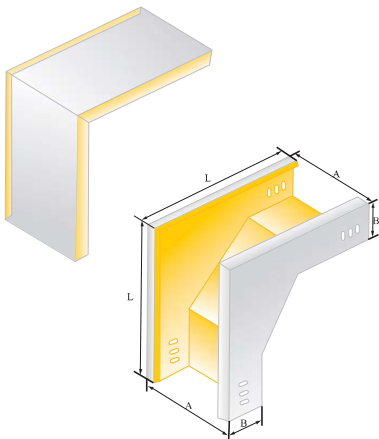
序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTPA-03A-15a	150	100	100	60
2	NTPA-03A-20a	200	100	150	60
3	NTPA-03A-30a	300	100	250	60
4	NTPA-03A-40a	400	100	350	60
5	NTPA-03A-20b	200	150	150	110
6	NTPA-03A-30b	300	150	250	110
7	NTPA-03A-40b	400	150	350	110
8	NTPA-03A-50b	500	150	450	110
9	NTPA-03A-30c	300	200	250	160
10	NTPA-03A-40c	400	200	350	160
11	NTPA-03A-50c	500	200	450	160
12	NTPA-03A-60c	600	200	550	160
13	NTPA-03A-40d	400	250	350	210
14	NTPA-03A-50d	500	250	450	210
15	NTPA-03A-60d	600	250	550	210
16	NTPA-03A-80d	800	250	750	210
17	NTPA-03A-50e	500	300	450	260
18	NTPA-03A-60e	600	300	550	260

XQJ防火电缆桥架 XQJ Fire Resisting Support

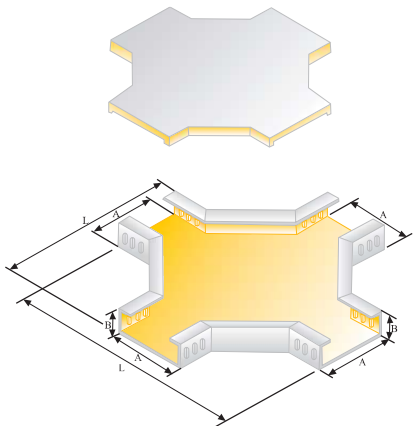
XQJ-QJNT-NTXW-02B 垂直下弯通
XQJ-QJNT-NTXW-02B Vertical downward bend



XQJ-QJNT-NTSW-02A 垂直上弯通
XQJ-QJNT-NTSW-02A Vertical upward bend



XQJ-QJNT-NTPS-04A 水平三通
XQJ-QJNT-NTPS-04A Horizontal Tee



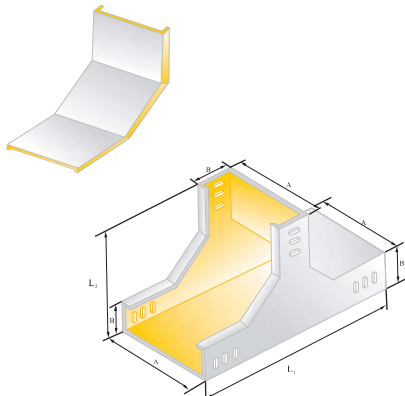
序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTXW-02B-15a	150	100	100	60
2	NTXW-02B-20a	200	100	150	60
3	NTXW-02B-30a	300	100	250	60
4	NTXW-02B-40a	400	100	350	60
5	NTXW-02B-20b	200	150	150	110
6	NTXW-02B-30b	300	150	250	110
7	NTXW-02B-40b	400	150	350	110
8	NTXW-02B-50b	500	150	450	110
9	NTXW-02B-30c	300	200	250	160
10	NTXW-02B-40c	400	200	350	160
11	NTXW-02B-50c	500	200	450	160
12	NTXW-02B-60c	600	200	550	160
13	NTXW-02B-40d	400	250	350	210
14	NTXW-02B-50d	500	250	450	210
15	NTXW-02B-60d	600	250	550	210
16	NTXW-02B-80d	800	250	750	210
17	NTXW-02B-50e	500	300	450	260
18	NTXW-02B-60e	600	300	550	260

序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTSW-02B-15a	150	100	100	60
2	NTSW-02B-20a	200	100	150	60
3	NTSW-02B-30a	300	100	250	60
4	NTSW-02A-40a	400	100	350	60
5	NTSW-02B-20b	200	150	150	110
6	NTSW-02B-30b	300	150	250	110
7	NTSW-02B-40b	400	150	350	110
8	NTSW-02B-50b	500	150	450	110
9	NTSW-02B-30c	300	200	250	160
10	NTSW-02B-40c	400	200	350	160
11	NTSW-02B-50c	500	200	450	160
12	NTSW-02B-60c	600	200	550	160
13	NTSW-02B-40d	400	250	350	210
14	NTSW-02B-50d	500	250	450	210
15	NTSW-02B-60d	600	250	550	210
16	NTSW-02B-80d	800	250	750	210
17	NTSW-02B-50e	500	300	450	260
18	NTSW-02B-60e	600	300	550	260

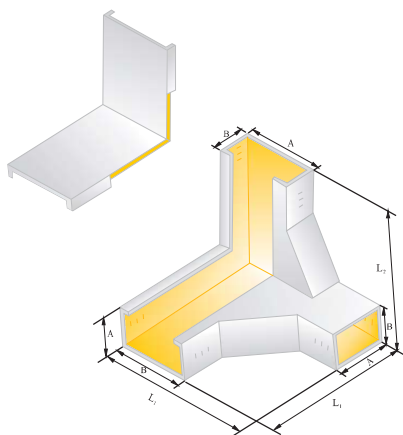
序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTPS-04A-15a	150	100	100	60
2	NTPS-04A-20a	200	100	150	60
3	NTPS-04A-30a	300	100	250	60
4	NTPS-04A-40a	400	100	350	60
5	NTPS-04A-20b	200	150	150	110
6	NTPS-04A-30b	300	150	250	110
7	NTPS-04A-40b	400	150	350	110
8	NTPS-04A-50b	500	150	450	110
9	NTPS-04A-30c	300	200	250	160
10	NTPS-04A-40c	400	200	350	160
11	NTPS-04A-50c	500	200	450	160
12	NTPS-04A-60c	600	200	550	160
13	NTPS-04A-40d	400	250	350	210
14	NTPS-04A-50d	500	250	450	210
15	NTPS-04A-60d	600	250	550	210
16	NTPS-04A-80d	800	250	750	210
17	NTPS-04A-50e	500	300	450	260
18	NTPS-04A-60e	600	300	550	260

XQJ防火电缆桥架 XQJ Fire Resisting Support

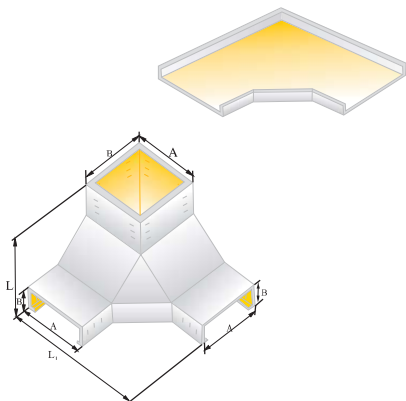
XQJ-QJNT-NTCA-03C 下垂垂直三通
XQJ-QJNT-NTCA-03C Bottom vertical Tee



XQJ-QJNT-NTCA-03G 下角垂直三通
XQJ-QJNT-NTCA-03G Bottom corner vertical Tee



XQJ-QJNT-NTCA-03F 上角垂直三通
XQJ-QJNT-NTCA-03F Top corner vertical Tee



序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTCA-03C-15a	150	100	100	60
2	NTCA-03C-20a	200	100	150	60
3	NTCA-03C-30a	300	100	250	60
4	NTCA-03C-40a	400	100	350	60
5	NTCA-03C-20b	200	150	150	110
6	NTCA-03C-30b	300	150	250	110
7	NTCA-03C-40b	400	150	350	110
8	NTCA-03C-50b	500	150	450	110
9	NTCA-03C-30c	300	200	250	160
10	NTCA-03C-40c	400	200	350	160
11	NTCA-03C-50c	500	200	450	160
12	NTCA-03C-60c	600	200	550	160
13	NTCA-03C-40d	400	250	350	210
14	NTCA-03C-50d	500	250	450	210
15	NTCA-03C-60d	600	250	550	210
16	NTCA-03C-80d	800	250	750	210
17	NTCA-03C-50e	500	300	450	260
18	NTCA-03C-60e	600	300	550	260

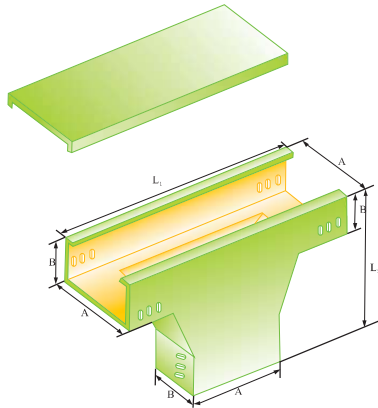
序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTCA-03G-15a	150	100	100	60
2	NTCA-03G-20a	200	100	150	60
3	NTCA-03G-30a	300	100	250	60
4	NTCA-03G-40a	400	100	350	60
5	NTCA-03G-20b	200	150	150	110
6	NTCA-03G-30b	300	150	250	110
7	NTCA-03G-40b	400	150	350	110
8	NTCA-03G-50b	500	150	450	110
9	NTCA-03G-30c	300	200	250	160
10	NTCA-03G-40c	400	200	350	160
11	NTCA-03G-50c	500	200	450	160
12	NTCA-03G-60c	600	200	550	160
13	NTCA-03G-40d	400	250	350	210
14	NTCA-03G-50d	500	250	450	210
15	NTCA-03G-60d	600	250	550	210
16	NTCA-03G-80d	800	250	750	210
17	NTCA-03G-50e	500	300	450	260
18	NTCA-03G-60e	600	300	550	260

序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTCA-03F-15a	150	100	100	60
2	NTCA-03F-20a	200	100	150	60
3	NTCA-03F-30a	300	100	250	60
4	NTCA-03F-40a	400	100	350	60
5	NTCA-03F-20b	200	150	150	110
6	NTCA-03F-30b	300	150	250	110
7	NTCA-03F-40b	400	150	350	110
8	NTCA-03F-50b	500	150	450	110
9	NTCA-03F-30c	300	200	250	160
10	NTCA-03F-40c	400	200	350	160
11	NTCA-03F-50c	500	200	450	160
12	NTCA-03F-60c	600	200	550	160
13	NTCA-03F-40d	400	250	350	210
14	NTCA-03F-50d	500	250	450	210
15	NTCA-03F-60d	600	250	550	210
16	NTCA-03F-80d	800	250	750	210
17	NTCA-03F-50e	500	300	450	260
18	NTCA-03F-60e	600	300	550	260

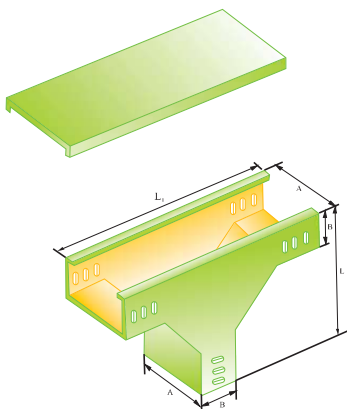


XQJ防火电缆桥架 XQJ Fire Resisting Support

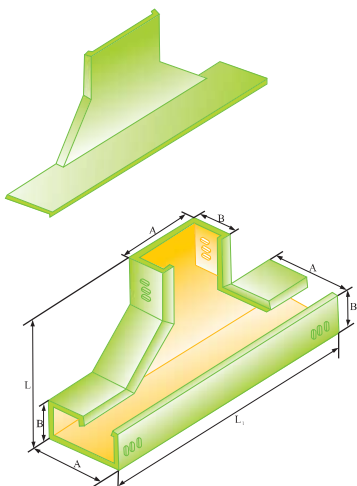
XQJ-NTCA-03D 上边垂直三通
XQJ-NTCA-03D Top side vertical Tee



XQJ-NTNT-NTCA-03B 上垂直三通
XQJ-NTNT-NTCA-03B Top vertical Tee



XQJ-QJNT-NTCA-03E 下边垂直三通
XQJ-QJNT-NTCA-03E Bottom side vertical Tee



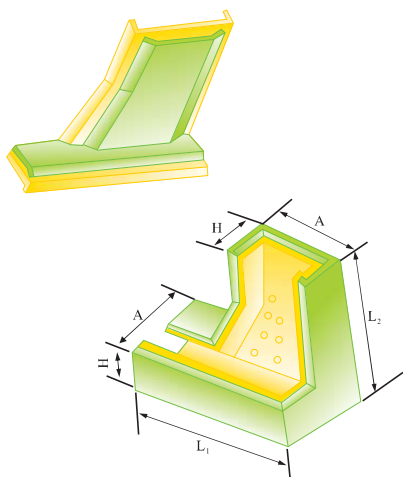
序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTCA-03D-15a	150	100	100	60
2	NTCA-03D-20a	200	100	150	60
3	NTCA-03D-30a	300	100	250	60
4	NTCA-03D-40a	400	100	350	60
5	NTCA-03D-20b	200	150	150	110
6	NTCA-03D-30b	300	150	250	110
7	NTCA-03D-40b	400	150	350	110
8	NTCA-03D-50b	500	150	450	110
9	NTCA-03D-30c	300	200	250	160
10	NTCA-03D-40c	400	200	350	160
11	NTCA-03D-50c	500	200	450	160
12	NTCA-03C-60c	600	200	550	160
13	NTCA-03D-40d	400	250	350	210
14	NTCA-03D-50d	500	250	450	210
15	NTCA-03D-60d	600	250	550	210
16	NTCA-03D-80d	800	250	750	210
17	NTCA-03D-50e	500	300	450	260
18	NTCA-03D-60e	600	300	550	260

序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTCA-03B-15a	150	100	100	60
2	NTCA-03B-20a	200	100	150	60
3	NTCA-03B-30a	300	100	250	60
4	NTCA-03B-40a	400	100	350	60
5	NTCA-03B-20b	200	150	150	110
6	NTCA-03B-30b	300	150	250	110
7	NTCA-03B-40b	400	150	350	110
8	NTCA-03B-50b	500	150	450	110
9	NTCA-03B-30c	300	200	250	160
10	NTCA-03B-40c	400	200	350	160
11	NTCA-03B-50c	500	200	450	160
12	NTCA-03B-60c	600	200	550	160
13	NTCA-03B-40d	400	250	350	210
14	NTCA-03B-50d	500	250	450	210
15	NTCA-03B-60d	600	250	550	210
16	NTCA-03B-80d	800	250	750	210
17	NTCA-03B-50e	500	300	450	260
18	NTCA-03B-60e	600	300	550	260

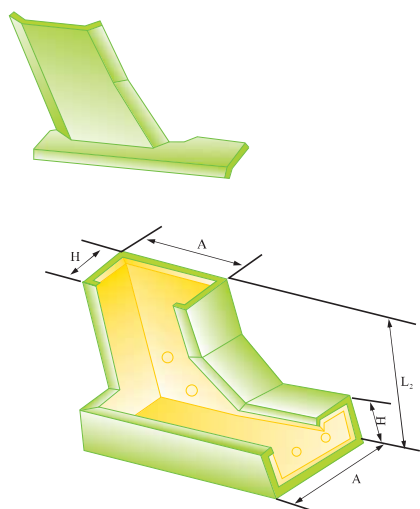
序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTCA-03E-15a	150	100	100	60
2	NTCA-03E-20a	200	100	150	60
3	NTCA-03E-30a	300	100	250	60
4	NTCA-03E-40a	400	100	350	60
5	NTCA-03E-20b	200	150	150	110
6	NTCA-03E-30b	300	150	250	110
7	NTCA-03E-40b	400	150	350	110
8	NTCA-03E-50b	500	150	450	110
9	NTCA-03E-30c	300	200	250	160
10	NTCA-03E-40c	400	200	350	160
11	NTCA-03E-50c	500	200	450	160
12	NTCA-03E-60c	600	200	550	160
13	NTCA-03E-40d	400	250	350	210
14	NTCA-03E-50d	500	250	450	210
15	NTCA-03E-60d	600	250	550	210
16	NTCA-03E-80d	800	250	750	210
17	NTCA-03E-50e	500	300	450	260
18	NTCA-03E-60e	600	300	550	260

XQJ防火电缆桥架 XQJ Fire Resisting Support

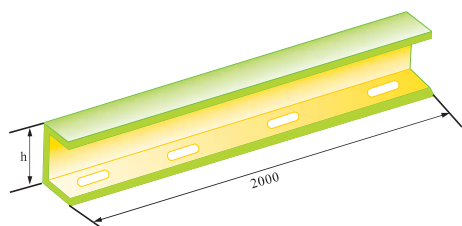
XQJ-QJNT-NTXW-02F 垂直右下弯通
XQJ-QJNT-NTXW-02F Vertical right downward bend



XQJ-QJNT-NTXW-02D 垂直左下弯通
XQJ-QJNT-NTXW-02D Vertical left downward bend



XQJ-QJNT-NTWG 无机防火隔板
XQJ-QJNT-NTWG Fire prevention partition



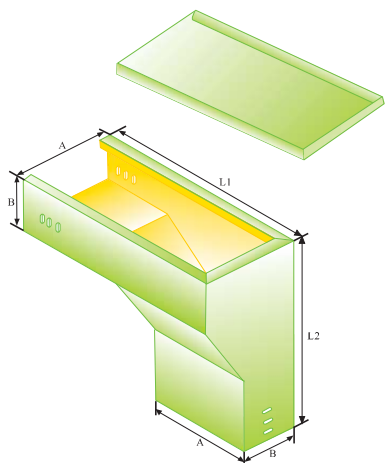
序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTXW-02F-15a	150	100	100	60
2	NTXW-02F-20a	200	100	150	60
3	NTXW-02F-30a	300	100	250	60
4	NTXW-02F-40a	400	100	350	60
5	NTXW-02F-20b	200	150	150	110
6	NTXW-02F-30b	300	150	250	110
7	NTXW-02F-40b	400	150	350	110
8	NTXW-02F-50b	500	150	450	110
9	NTXW-02F-30c	300	200	250	160
10	NTXW-02F-40c	400	200	350	160
11	NTXW-02F-50c	500	200	450	160
12	NTXW-02F-60c	600	200	550	160
13	NTXW-02F-40d	400	250	350	210
14	NTXW-02F-50d	500	250	450	210
15	NTXW-02F-60d	600	250	550	210
16	NTXW-02F-80d	800	250	750	210
17	NTXW-02F-50e	500	300	450	260
18	NTXW-02F-60e	600	300	550	260

序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTXW-02D-15a	150	100	100	60
2	NTXW-02D-20a	200	100	150	60
3	NTXW-02D-30a	300	100	250	60
4	NTXW-02D-40a	400	100	350	60
5	NTXW-02D-20b	200	150	150	110
6	NTXW-02D-30b	300	150	250	110
7	NTXW-02D-40b	400	150	350	110
8	NTXW-02D-50b	500	150	450	110
9	NTXW-02D-30c	300	200	250	160
10	NTXW-02D-40c	400	200	350	160
11	NTXW-02D-50c	500	200	450	160
12	NTXW-02D-60c	600	200	550	160
13	NTXW-02D-40d	400	250	350	210
14	NTXW-02D-50d	500	250	450	210
15	NTXW-02D-60d	600	250	550	210
16	NTXW-02D-80d	800	250	750	210
17	NTXW-02D-50e	500	300	450	260
18	NTXW-02D-60e	600	300	550	260

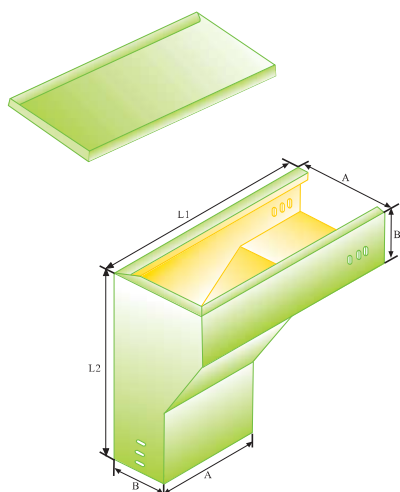
序号 NO	型号 Model	规格 Size h	配套宽度 Matching width
1	NTWG-5	40	50
2	NTWG-6	50	60
3	NTWG-7.5	65	75
4	NTWG-10	90	100
5	NTWG-12.5	115	125
6	NTWG-15	140	150
7	NTWG-20	190	200
8	NTWG-25	240	250

XQJ防火电缆桥架 XQJ Fire Resisting Support

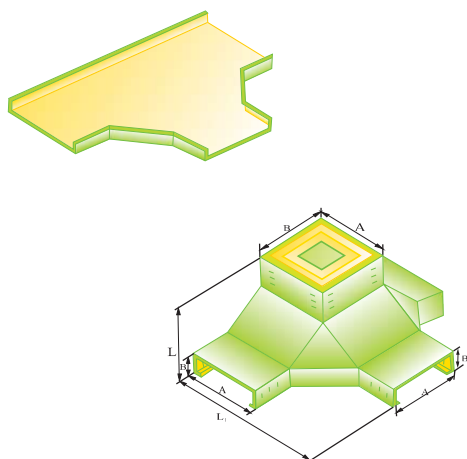
XQJ-QJNT-NTSW-02E 垂直右上弯通
XQJ-QJNT-NTSW-02E Vertical right upward bend



XQJ-QJNT-NTSW-02C 垂直左上弯通
XQJ-QJNT-NTSW-02C Vertical upward bend



XQJ-QJNT-NTCS-04B上垂直四通
XQJ-QJNT-NTCS-04B Top vertical Cross



序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTSW-02E-15a	150	100	100	60
2	NTSW-02E-20a	200	100	150	60
3	NTSW-02E-30a	300	100	250	60
4	NTSW-02E-40a	400	100	350	60
5	NTSW-02E-20b	200	150	150	110
6	NTSW-02E-30b	300	150	250	110
7	NTSW-02E-40b	400	150	350	110
8	NTSW-02E-50b	500	150	450	110
9	NTSW-02E-30c	300	200	250	160
10	NTSW-02E-40c	400	200	350	160
11	NTSW-02E-50c	500	200	450	160
12	NTSW-02E-60c	600	200	550	160
13	NTSW-02E-40d	400	250	350	210
14	NTSW-02E-50d	500	250	450	210
15	NTSW-02E-60d	600	250	550	210
16	NTSW-02E-80d	800	250	750	210
17	NTSW-02E-50e	500	300	450	260
18	NTSW-02E-60e	600	300	550	260

序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTSW-02C-15a	150	100	100	60
2	NTSW-02C-20a	200	100	150	60
3	NTSW-02C-30a	300	100	250	60
4	NTSW-02C-40a	400	100	350	60
5	NTSW-02C-20b	200	150	150	110
6	NTSW-02C-30b	300	150	250	110
7	NTSW-02C-40b	400	150	350	110
8	NTSW-02C-50b	500	150	450	110
9	NTSW-02C-30c	300	200	250	160
10	NTSW-02C-40c	400	200	350	160
11	NTSW-02C-50c	500	200	450	160
12	NTSW-02C-60c	600	200	550	160
13	NTSW-02C-40d	400	250	350	210
14	NTSW-02C-50d	500	250	450	210
15	NTSW-02C-60d	600	250	550	210
16	NTSW-02C-80d	800	250	750	210
17	NTSW-02C-50e	500	300	450	260
18	NTSW-02C-60e	600	300	550	260

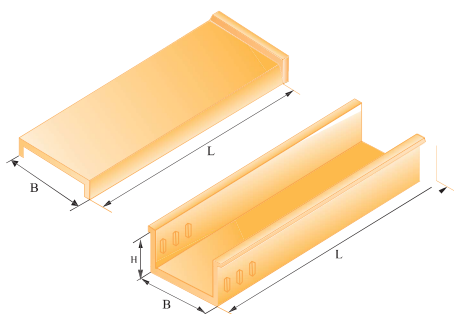
序号 NO	型号 Model	外型尺寸 Outer dimensions		内截面 Inner section	
		槽宽 Width	边高 Height	宽×高 W×H	
1	NTCS-04B-15a	150	100	100	60
2	NTCS-04B-20a	200	100	150	60
3	NTCS-04B-30a	300	100	250	60
4	NTCS-04B-40a	400	100	350	60
5	NTCS-04B-20b	200	150	150	110
6	NTCS-04B-30b	300	150	250	110
7	NTCS-04B-40b	400	150	350	110
8	NTCS-04B-50b	500	150	450	110
9	NTCS-04B-30c	300	200	250	160
10	NTCS-04B-40c	400	200	350	160
11	NTCS-04B-50c	500	200	450	160
12	NTCS-04B-60c	600	200	550	160
13	NTCS-04B-40d	400	250	350	210
14	NTCS-04B-50d	500	250	450	210
15	NTCS-04B-60d	600	250	550	210
16	NTCS-04B-80d	800	250	750	210
17	NTCS-04B-50e	500	300	450	260
18	NTCS-04B-60e	600	300	550	260

XQJ 阻燃玻璃钢电缆桥架 XQJ Fire Retarding FRP Support

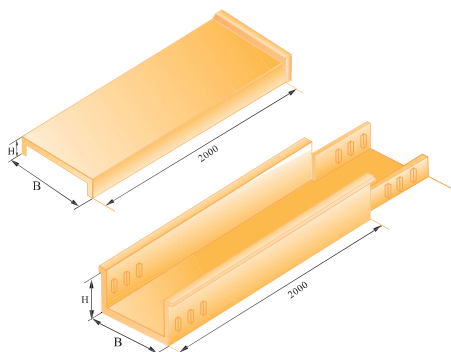
阻燃玻璃钢电缆桥架是我厂在钢制电缆桥架等生产的基础上，研制的一种新产品。它具有强度高、绝缘性能好、耐化学腐蚀、耐火阻燃性能和足够的机械强度，广泛适用于石油、化工、冶金、电力等行业。

Flame-retardant fibreglass reinforced plastic cable support system is a new-type product developed by this factory on the basis of steel cable support systems. It is featured by high strength, fine insulation property, resistance to chemical corrosion, flame resistance and sufficient mechanical strength. It is broadly used in petroleum, chemical, metallurgical and power industries..

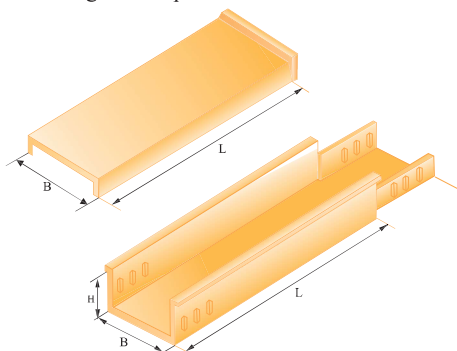
XQJ-ZBQ-C-01A1 阻燃槽式直通
XQJ-ZBQ-C-01A1 Fire retarding
Channel straight piece



XQJ-ZBQ-C-01A2 阻燃槽式直通
XQJ-ZBQ-C-01A2 Fire retarding channel
straight piece



XQJ-ZBQ-C-01B 阻燃槽式直通短节
XQJ-ZBQ-C-01B Fire retarding channel
straight short piece



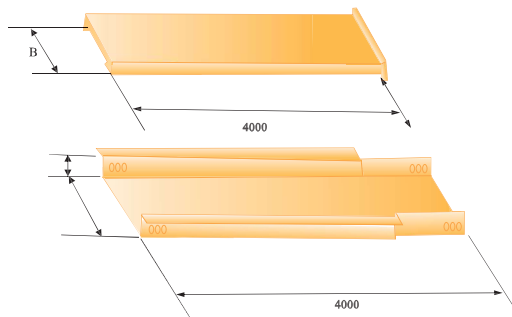
序号 NO	型号 Model	规格A×B Size	厚度mm Thickness
1	ZBQ-C-01A ₁	50×25	2
2	ZBQ-C-01A ₁	100×50	2.5
3	ZBQ-C-01A ₁	150×75	3
4	ZBQ-C-01A ₁	200×100	3
5	ZBQ-C-01A ₁	250×125	3.5
6	ZBQ-C-01A ₁	300×150	3.5
7	ZBQ-C-01A ₁	400×200	4.5
8	ZBQ-C-01A ₁	500×200	5.5
9	ZBQ-C-01A ₁	600×200	6.5
10	ZBQ-C-01A ₁	800×200	7.5

序号 NO	型号 Model	规格A×B Size	厚度mm Thickness
1	ZBQ-C-01A ₂	50×25	2
2	ZBQ-C-01A ₂	100×50	2.5
3	ZBQ-C-01A ₂	150×75	3
4	ZBQ-C-01A ₂	200×100	3
5	ZBQ-C-01A ₂	250×125	3.5
6	ZBQ-C-01A ₂	300×150	3.5
7	ZBQ-C-01A ₂	400×200	4.5
8	ZBQ-C-01A ₂	500×200	5.5
9	ZBQ-C-01A ₂	600×200	6.5
10	ZBQ-C-01A ₂	800×200	7.5

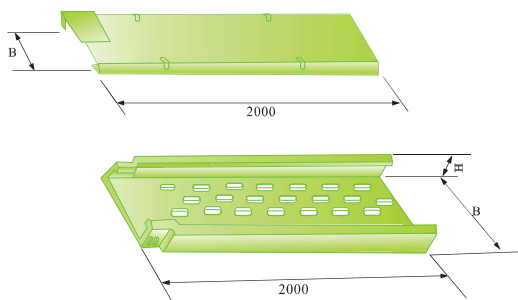
序号 NO	型号 Model	规格A×B Size	厚度mm Thickness	备注 Remarks
1	ZBQ-C-01B	50×25	2	L的长度有 500、1000、 1500三种请按 您设计图纸按 需订货 Three sizes are available or L: 500, 1000 and 1500. Please order according to your design drawings
2	ZBQ-C-01B	100×50	2.5	
3	ZBQ-C-01B	150×75	3	
4	ZBQ-C-01B	200×100	3	
5	ZBQ-C-01B	250×125	3.5	
6	ZBQ-C-01B	300×150	3.5	
7	ZBQ-C-01B	400×200	4.5	
8	ZBQ-C-01B	500×200	5.5	
9	ZBQ-C-01B	600×200	6.5	
10	ZBQ-C-01B	800×200	7.5	

XQJ 阻燃玻璃钢电缆桥架 XQJ Fire Retarding FRP Support

XQJ-ZBQ-01A₁ 阻燃槽式大跨距桥架
XQJ-ZBQ-01A₁ Fire retarding large span support



XQJ-ZBQ-P 阻燃托盘式桥架
XQJ-ZBQ-P Fire retarding tray type support



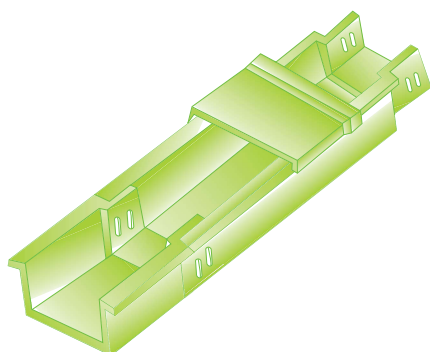
- (1) This type of Support is provided with cover please indicate in order when required
- (2) The bend for straight tray support is the same as for channel type .

序号 NO	型号 Model	规格 Size	序号 NO	型号 Model	规格 Size
1	ZBQ-DC-01A ₁	50×25	1	ZBQ-DC-01A ₂	50×25
2	ZBQ-DC-01A ₁	100×50	2	ZBQ-DC-01A ₂	100×50
3	ZBQ-DC-01A ₁	150×75	3	ZBQ-DC-01A ₂	150×75
4	ZBQ-DC-01A ₁	200×100	4	ZBQ-DC-01A ₂	200×100
5	ZBQ-DC-01A ₁	250×125	5	ZBQ-DC-01A ₂	250×125
6	ZBQ-DC-01A ₁	300×150	6	ZBQ-DC-01A ₂	300×150
7	ZBQ-DC-01A ₁	400×200	7	ZBQ-DC-01A ₂	400×200
8	ZBQ-DC-01A ₁	500×200	8	ZBQ-DC-01A ₂	500×200
9	ZBQ-DC-01A ₁	600×200	9	ZBQ-DC-01A ₂	600×200
10	ZBQ-DC-01A ₁	800×200	10	ZBQ-DC-01A ₂	800×200

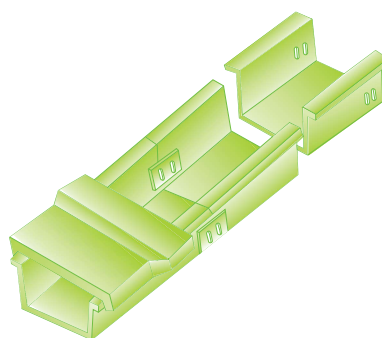
序号 NO	型号 Model	b mm	b mm	备注 Remarks
1	ZBQ-P-01-6-2	200	60	高度h为60时、100时，两端各6只连接孔。 高度h为150时两端各12只连接孔。 There are 6 connection holes at each end for height=60 and h=100 There are 12 connection holes at each end for height h=150
2	ZBQ-P-01-10-2		100	
3	ZBQ-P-01-15-2		150	
4	ZBQ-P-01-6-3	300	60	
5	ZBQ-P-01-10-3		100	
6	ZBQ-P-01-15-3		150	
7	ZBQ-P-01-6-4	400	60	
8	ZBQ-P-01-10-4		100	
9	ZBQ-P-01-15-4		150	
10	ZBQ-P-01-6-5	500	60	
11	ZBQ-P-01-10-5		100	
12	ZBQ-P-01-15-5		150	
13	ZBQ-P-01-6-6	600	60	
14	ZBQ-P-01-10-6		100	
15	ZBQ-P-01-15-6		150	

阻燃桥架连接方式 Connection of fire retarding supports

插接式
Soket type connection

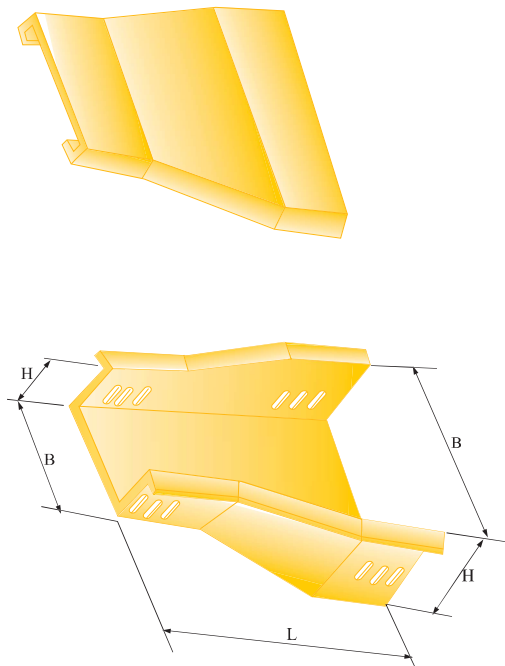


直接式
Direct connection

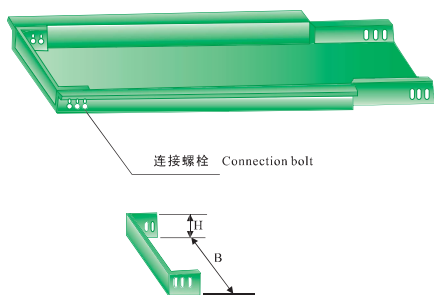


XQJ 阻燃玻璃钢电缆桥架 XQJ Fire Retarding FRP Support

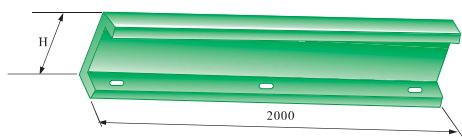
XQJ-ZBQ-C-06C阻燃槽式异径接头
XQJ-ZBQ-C-06C Fire retarding reducer connect0r



XQJ-ZBQ-C-01C封头
XQJ-ZBQ-C-01C Head



XQJ-ZBQ-C-07阻燃桥架隔板
XQJ-ZBQ-C-07 Fire retarding support partition



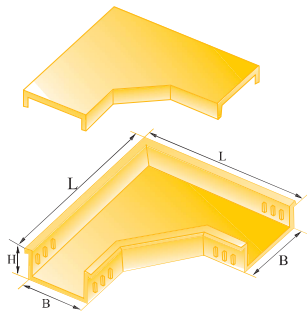
序号 NO	型号 Model	规格A×B Size	长度L Lenght
1	ZBQ-C-06C-1	50×25-100×50	200
2	ZBQ-C-06C-2	50×25-150×75	250
3	ZBQ-C-06C-3	50×25-200×100	300
4	ZBQ-C-06C-4	50×25-250×125	350
5	ZBQ-C-06C-5	50×25-300×150	500
6	ZBQ-C-06C-6	50×25-400×200	600
7	ZBQ-C-06C-7	50×25-600×200	700
8	ZBQ-C-06C-8	50×25-800×200	800
9	ZBQ-C-06C-9	50×25-150×75	1000
10	ZBQ-C-06C-10	100×50-200×100	250
11	ZBQ-C-06C-11	100×50-200×100	300
12	ZBQ-C-06C-12	100×50-250×125	350
13	ZBQ-C-06C-13	100×50-300×150	500
14	ZBQ-C-06C-14	100×400×200	600
15	ZBQ-C-06C-15	100×50-500×200	700
16	ZBQ-C-06C-16	100×50-600×200	800
17	ZBQ-C-06C-17	100×50-800×200	1000
18	ZBQ-C-06C-18	150×75-200×100	250
19	ZBQ-C-06C-19	150×75-250×125	300
20	ZBQ-C-06C-20	150×75-300×150	450
21	ZBQ-C-06C-21	150×75-400×200	550
22	ZBQ-C-06C-22	150×75-500×200	650
23	ZBQ-C-06C-23	150×75-600×200	750
24	ZBQ-C-06C-24	150×75-800×200	900
25	ZBQ-C-06C-25	200×100-250×125	250
26	ZBQ-C-06C-26	200×100-300×150	400
27	ZBQ-C-06C-27	200×100-400×200	500
28	ZBQ-C-06C-28	200×100-500×200	600
29	ZBQ-C-06C-29	200×100-600×200	700
30	ZBQ-C-06C-30	200×100-800×200	900
31	ZBQ-C-06C-31	250×125-300×150	350
32	ZBQ-C-06C-32	250×125-400×200	450
33	ZBQ-C-06C-33	250×125-500×200	550
34	ZBQ-C-06C-34	250×125-600×200	650
35	ZBQ-C-06C-35	250×125-800×200	850
36	ZBQ-C-06C-36	300×150-400×200	500
37	ZBQ-C-06C-37	300×150-500×200	600
38	ZBQ-C-06C-38	300×150-600×200	700
39	ZBQ-C-06C-39	300×150-800×200	900
40	ZBQ-C-06C-40	400×200-500×200	500
41	ZBQ-C-06C-41	400×200-600×200	600
42	ZBQ-C-06C-42	400×200-800×200	800
43	ZBQ-C-06C-43	500×200-600×200	500
44	ZBQ-C-06C-44	500×200-800×200	600
45	ZBQ-C-06C-45	600×300-800×200	700

序号 NO	型号 Model	规格 Size	
		A×B	A ₁ ×B ₂
1	ZBQ-C-01C-1	50×25	43×20
2	ZBQ-C-01C-2	100×50	86×44
3	ZBQ-C-01C-3	150×75	137×68
4	ZBQ-C-01C-4	200×100	184×90
5	ZBQ-C-01C-5	250×125	236×114
6	ZBQ-C-01C-6	300×150	286×140
7	ZBQ-C-01C-7	400×200	386×186
8	ZBQ-C-01C-8	500×200	484×186
9	ZBQ-C-01C-9	600×200	584×184
10	ZBQ-C-01C-10	800×200	782×184

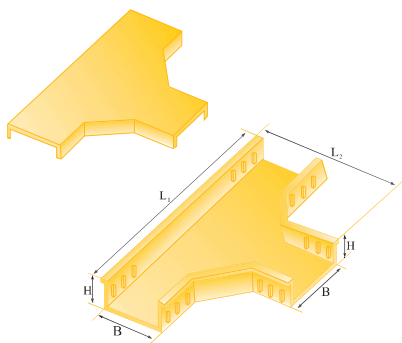
序号 NO	型号 Model	配套高度 Matching height	h mm
1	ZBQ-C-07-50	50	40
2	ZBQ-C-07-75	75	65
3	ZBQ-C-07-100	100	90
4	ZBQ-C-07-125	125	115
5	ZBQ-C-07-150	150	140
6	ZBQ-C-07-200	200	190

XQJ 阻燃玻璃钢电缆桥架 XQJ Fire Retarding FRP Support

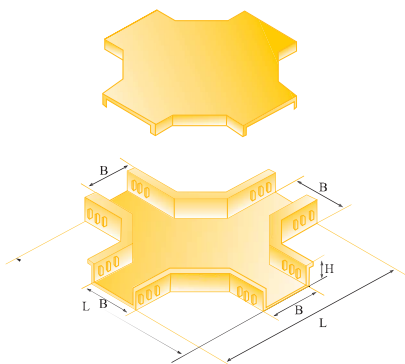
XQJ-ZBQ-02A 阻燃槽式水平弯通
XQJ-ZBQ-02A Fire retarding channel
type horizontal bend



XQJ-ZBQ-C-03A 阻燃槽式水平三通
XQJ-ZBQ-C-03A Fire retarding channel
type horizontal bend



XQJ-ZBQ-C-04A 阻燃槽式水平四通
XQJ-ZBQ-C-04A Fire retarding channel
type horizontal Cross



序号 NO	型号 Model	规格A×B Size	长度L Lenght	厚度mm Thickness
1	C-2A-1	50×25	200	2
2	C-2A-2	100×50	250	2.5
3	C-2A-3	150×75	325	3
4	C-2A-4	200×100	400	3
5	C-2A-5	250×125	475	3.5
6	C-2A-6	300×150	550	3.5
7	C-2A-7	400×200	700	4.5
8	C-2A-8	500×200	800	5.5
9	C-2A-9	600×200	900	6.5
10	C-2A-10	800×200	1100	7.5

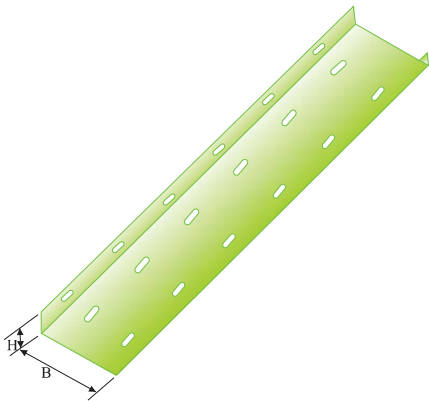
序号 NO	型号 Model	规格A×B Size	长度L Lenght	
			L ₁	L ₂
1	C-3A-1	50×25	350	200
2	C-3A-2	100×50	400	250
3	C-3A-3	150×75	500	325
4	C-3A-4	200×100	600	400
5	C-3A-5	250×125	700	475
6	C-3A-6	300×150	800	550
7	C-3A-7	400×200	1000	700
8	C-3A-8	500×200	1100	800
9	C-3A-9	600×200	1200	900
10	C-3A-10	800×200	1400	1000

序号 NO	型号 Model	规格A×B Size	长度L Lenght
1	C-4A-1	50×25	350
2	C-4A-2	100×50	400
3	C-4A-3	150×75	500
4	C-4A-4	200×100	600
5	C-4A-5	250×125	700
6	C-4A-6	300×150	800
7	C-4A-7	400×200	1000
8	C-4A-8	500×200	1100
9	C-4A-9	600×200	1200
10	C-4A-10	800×200	1400

XQJ 阻燃玻璃钢电缆桥架

XQJ Fire Retarding FRP Support

XQJ-ZBQ-2A-01组合式阻燃玻璃钢桥架
XQJ-ZBQ-2A-01ACombined fire retarding FRP piece



序号 NO	型号 Model	规格b×h Size	备注 Remarks
1	ZBQ-ZH-01A-100	100×25	
2	ZBQ-ZH-01A-150	150×25	
3	ZBQ-ZH-01A-200	200×25	

组合式阻燃玻璃钢桥架XQJ-ZBQ-2A-01A组装形式
Assembling form of XQJ-ZBQ-2A-01A combined fire retarding FRP piece



XQJ 阻燃玻璃钢电缆桥架 XQJ Fire Retarding FRP Support

主要技术指标 Main Technical Data

1、阻燃性能指标

序号	名称	指标	试验方法
1	氧指数	≥31	GB2406-80
2	水平燃烧	1级	GB2408-80
3	垂直燃烧	FY-0级	BG4608-84
4	斜面燃烧	1级	TISA1322-66/1

2、基本特理性能

序号	名称	指标	试验方法
1	抗压强度	≥350kg/cm	GB1448-83
2	抗压强度	≥1000kg/cm ²	GB1447-83
3	抗弯曲强度		GB1449-83
4	抗冲击强度	≥80kgcm/cm ²	GB1451-83
5	线膨胀系数	2.5×1051/℃	GB2572-81
6	导热系数	0.36w/(m ² k)	GB3133-82

- 3.密度：1650~1750公斤米³
- 4.阻火性能：经800℃源作用15分钟
- 5.槽盒负载能力：均布载荷80kg/m，集中载荷180kg/m
- 6.外观光滑、平整、无龟裂。
- 7.槽盒屏蔽性能：
- 8.使用环境：-40℃~80℃
- 9.温度接地：槽体内有角钢内敷，节与节之间用引线相联。

XQJ-ZBQ-C-03A Fire retarding channel type horizontal bend

S.N	Description	Data	Test Method
1	Oxygen Index	≥31	GB2406-80
2	Horizontal Combustion	1st Class	GB2408-80
3	Vertical Combustion	Class FY-0	GB4608-84
4	Slope Combustion	1st Class	TISA1322-66/1

XQJ-ZBQ-C-03A Fire retarding channel type horizontal bend

S.N	Description	Data	Test Method
1	Compression Strength	≥350kg/cm	GB1448-83
2	Compression Strength	≥1000kg/cm ²	GB1447-83
3	Bending Strength		BG1449-83
4	Resistance to Impact	≥80kgcm/cm ²	BG1451-83
5	Linear Expansion Coefficient	2.5×1051/℃	BG2572-81
6	Thermal Conductivity	0.36w/(m ² k)	BG3133-82

- 3.Density:1650-1750kgm³
- 4.Fire-inhibiting property:15minutes under effect of fire at 800℃
- 5.Channel loading capacity:80kg/m for evenly-kistributed load,180kg/m for concentrated load
- 6.Appearance:Smooth,level without cracks.
- 7.Channel shielding propety:
- 8.Ambient temperature for application:-40℃~80℃
- 9.Temperature earthing:The channel is lined with angle steel and sections are connected with leads.

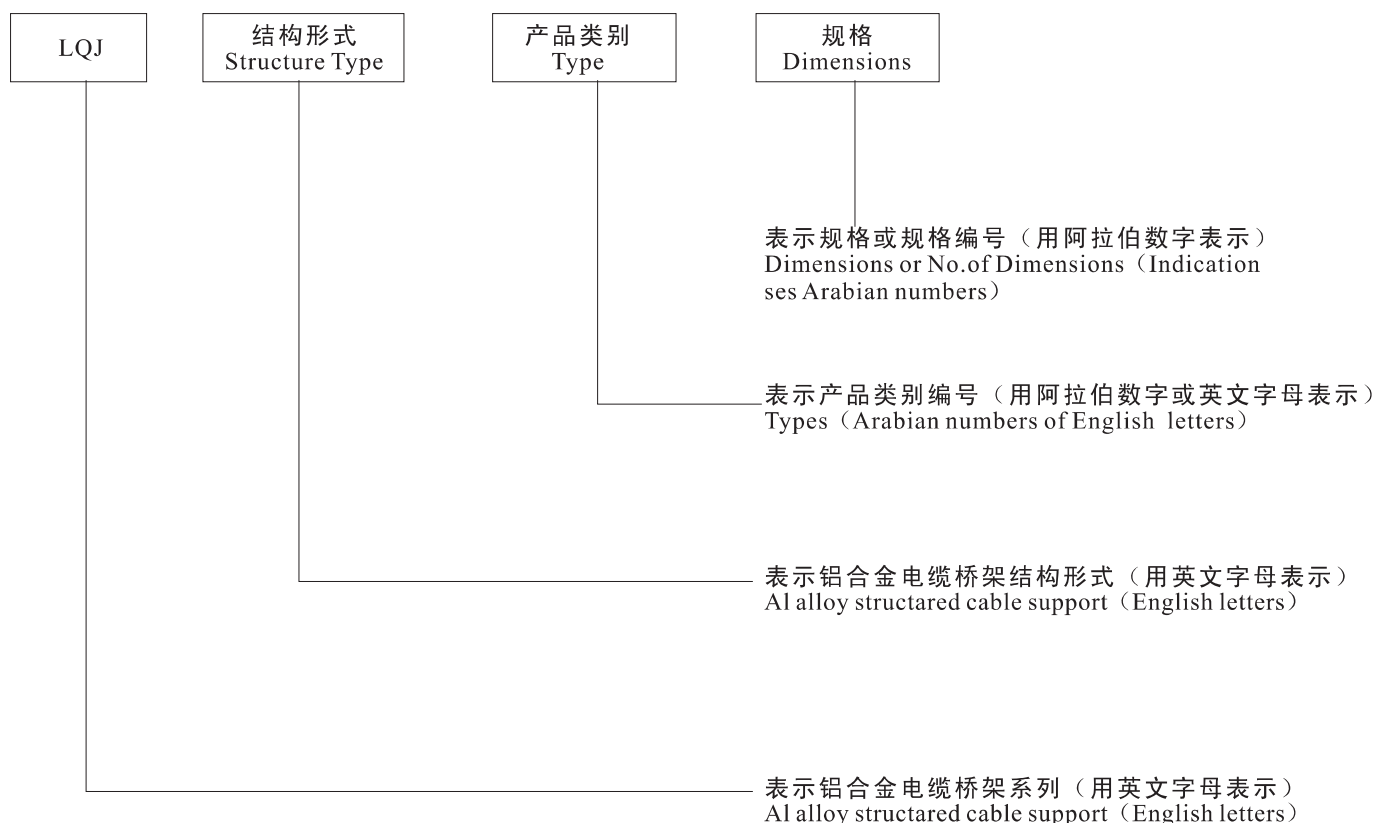


XQJ-LQJ 铝合金电缆桥架 XQJ-Anti-corrosive Al-alloy Support

铝合金抗腐蚀桥架，它具有结构简单、式样新颖、载荷大重量轻、耐腐蚀。使用寿命长，安装方便。适用于一般环境地区，在沿海临雾地区、高湿度和有腐蚀性的环境中，更能显示出它的独特抗腐蚀性能。

The aluminium alloy anti-corrosion cable support system is featured by simple structure, novel style, great loading capacity, small weight corrosion resistance, long service life and convenient. And its prominent anti-corrosion property will be shown more clearly when used in salty and foggy coastal areas and highly-humid and corrosive environment.

铝合金电缆桥架型号表示方法 Model expressing method of Al alloy cable support



铝合金电缆桥架型号代用表示方法

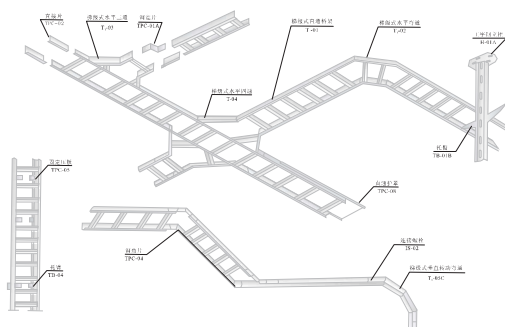
铝合金电缆桥架在某种结构形式中无其它结构形式中的某一种产品类别，选型可作代用表示。例如：在LQU-CC型槽式铝合金电缆桥架结构形式中，无铝合金配线桥架中的LPC-03D上边垂直三通接头，此时在选型编写时原系列，结构形式、规格不变，只取产品类别编号03D，即表示为LQJ-CC-03D。

If there is no such identical models in a required circumstance, the choosed models can be used, For example, in the structral form of Lqu-CC channel type AL-alloy cable cable support system, there is no LPC-03D top side vertical tee, but the series or sizes are the same namely LQJ-CC-03D.

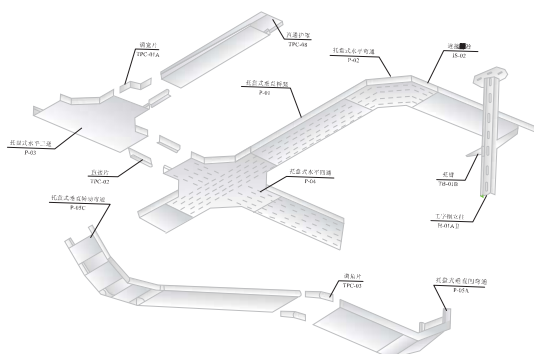
XQJ-LQJ 铝合金电缆桥架 XQJ-LQJ Anti-corrosive Al-alloy Support

铝合金电缆桥架空间布置示意图
Spatial schematic map for Al alloy cable support

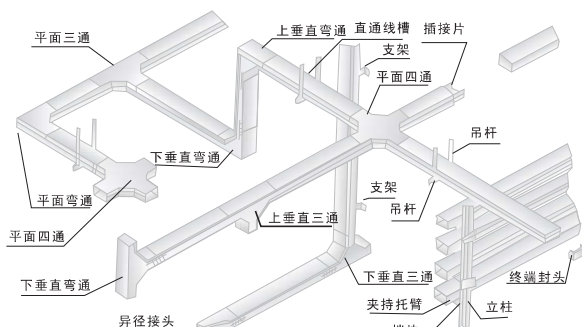
铝合金梯级式电缆桥架空间布置图
Spatial schematic map for Al alloy ladder-type cable support



铝合金托盘式电缆桥架空间布置图
Spatial schematic map for Al alloy ladder-type cable support

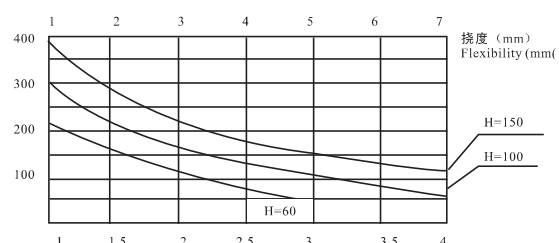


铝合金槽式电缆桥架空间布置图
Spatial schematic map for Al alloy channel-type cable support



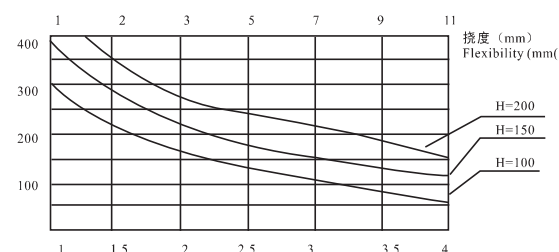
铝合金电缆桥架载荷曲线
Load curve for Al alloy cable support

LQJ-A 型铝合金电缆桥架载荷曲线
Load curve for Type LQJ-A AL alloy cable support



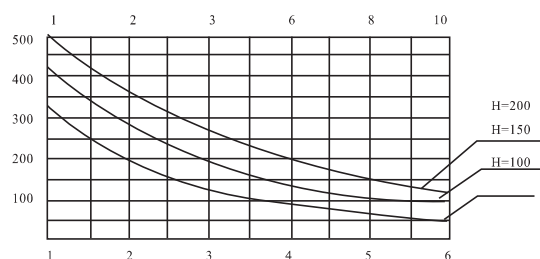
跨距 (m)
span (m)
注: 支撑跨距推荐规范 $\leq 2000\text{mm}$
Notes: Recommended span $\leq 2000\text{mm}$

LQJ-B 型铝合金电缆桥架载荷曲线
Load curve for Type LQJ-B AL alloy cable support



跨距 (m)
span (m)
注: 支撑跨距推荐规范 $\leq 2000\text{mm}$
Notes: Recommended span $\leq 2000\text{mm}$

LQJ-B 型铝合金电缆桥架载荷曲线
Load curve for Type LQJ-B AL alloy cable support



跨距 (m)
span (m)
注: 支撑跨距推荐规范 2000-3000mm
(视条件 $\leq 6000\text{mm}$)
Notes: Recommended dimension for supporting span: 2000-3000mm
(if possible $\leq 6000\text{mm}$)

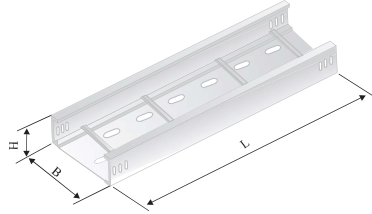
XQJ-LQJ 铝合金电缆桥架 XQJ-Anti-corrosive Al-alloy Support

XQJ-LQJ-01AT型铝合金梯级桥架
Type XQJ-LQJ-01AT Al alloy ladder type cable support



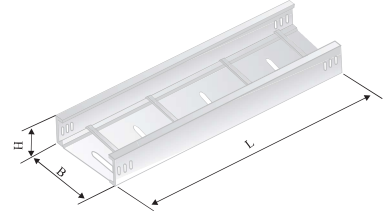
型号 Model	H (mm)	B (mm)	L (mm)	单重 wkg/m	备注 Remarks
LQJ-01AT-62	60	200	2000	5.02	B尺寸 在500 以上的 加用梯 级加强 极
LQJ-01AT-63		300	2000	5.04	
LQJ-01AT-64		400	3000	6.05	
LQJ-01AT-65		500	3000	6.80	
LQJ-01AT-66		600	3000	8.10	
LQJ-01AT-68		800	4000	9.25	
LQJ-01AT-102	100	200	2000	5.80	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01AT-103		300	2000	6.15	
LQJ-01AT-104		400	3000	7.20	
LQJ-01AT-105		500	3000	8.10	
LQJ-01AT-106		600	3000	9.60	
LQJ-01AT-108		800	4000	10.80	
LQJ-01AT-152	150	200	2000	6.85	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01AT-153		300	2000	7.55	
LQJ-01AT-154		400	3000	8.30	
LQJ-01AT-155		500	3000	9.10	
LQJ-01AT-156		600	3000	10.60	
LQJ-01AT-158		800	4000	12.40	

XQJ-LQJ-01AP型铝合金托盘桥架
Type XQJ-LQJ-01AP Al alloy tray t



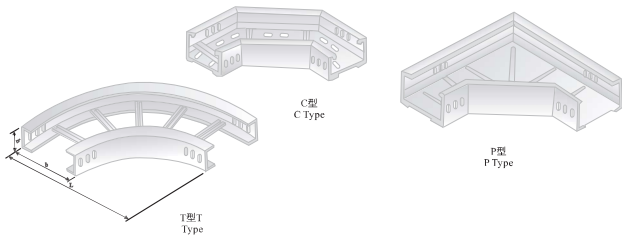
型号 Model	H (mm)	B (mm)	L (mm)	单重 wkg/m	备注 Remarks
LQJ-01AT-62	60	200	2000	5.80	B尺寸 在500 以上的 加用梯 级加强 极
LQJ-01AT-63		300	2000	7.54	
LQJ-01AT-64		400	3000	8.70	
LQJ-01AT-65		500	3000	9.80	
LQJ-01AT-66		600	3000	12.40	
LQJ-01AT-68		800	4000	14.10	
LQJ-01AT-102	100	200	2000	6.70	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01AT-103		300	2000	8.50	
LQJ-01AT-104		400	3000	9.70	
LQJ-01AT-105		500	3000	10.60	
LQJ-01AT-106		600	3000	13.40	
LQJ-01AT-108		800	4000	15.20	
LQJ-01AT-152	150	200	2000	7.60	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01AT-153		300	2000	9.40	
LQJ-01AT-154		400	3000	10.60	
LQJ-01AT-155		500	3000	11.90	
LQJ-01AT-156		600	3000	13.60	
LQJ-01AT-158		800	4000	16.10	

XQJ-LQJ-01AC型铝合金槽式桥架
Type XQJ-LQJ-01AC Al alloy channel type cable support



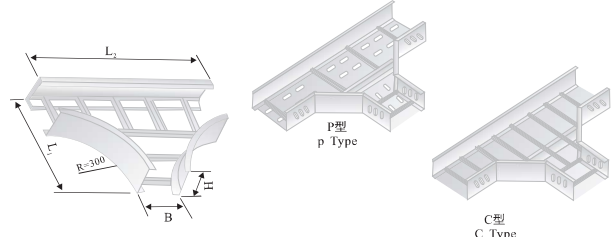
型号 Model	H (mm)	B (mm)	L (mm)	单重 wkg/m	备注 Remarks
LQJ-01AT-62	60	200	2000	5.90	B尺寸 在500 以上的 加用梯 级加强 极
LQJ-01AT-63		300	2000	7.80	
LQJ-01AT-64		400	3000	8.70	
LQJ-01AT-65		500	3000	9.90	
LQJ-01AT-66		600	3000	12.70	
LQJ-01AT-68		800	4000	14.40	
LQJ-01AT-102	100	200	2000	6.80	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01AT-103		300	2000	8.50	
LQJ-01AT-104		400	3000	9.70	
LQJ-01AT-105		500	3000	10.80	
LQJ-01AT-106		600	3000	13.70	
LQJ-01AT-108		800	4000	15.40	
LQJ-01AT-152	150	200	2000	7.70	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01AT-153		300	2000	9.80	
LQJ-01AT-154		400	3000	10.70	
LQJ-01AT-155		500	3000	12.00	
LQJ-01AT-156		600	3000	13.90	
LQJ-01AT-158		800	4000	16.40	

XQJ-LQJ-02AT、P、C型铝合金水平弯通桥架
Type XQJ-LQJ-02AT、P、C Al alloy horizontal bend



型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg) weight		
				T型Type	P型Type	C型Type
T P C 型	60	200	600	5.20	5.40	6.00
		300	700	6.40	8.00	9.40
		400	800	7.50	10.60	12.50
		500	900	8.40	13.40	16.60
		600	1000	10.80	19.20	22.30
		800	1200	13.90	23.10	28.10
T P C 型	100	200	700	6.10	6.10	7.50
		300	800	7.30	8.80	10.80
		400	900	8.50	11.40	13.90
		500	1000	9.60	14.40	17.00
		600	1100	12.20	19.10	21.30
		800	1300	16.30	24.30	27.10
T P C 型	150	200	700	7.80	8.20	10.20
		300	800	9.20	11.30	13.50
		400	900	10.50	14.20	16.80
		500	1000	11.80	17.30	20.10
		600	1100	14.30	24.90	27.90
		800	1300	16.60	28.30	30.10

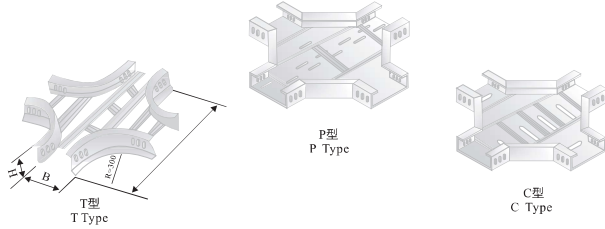
XQJ-LQJ-03AT、P、C型铝合金水平三通桥架
Type XQJ-LQJ-03AT、P、C Al alloy horizontal bend



型号 Model	H (mm)	B (mm)	L (mm)	L2 (mm)	单件重量 (wkg) weight	
					P型Type	C型Type
T P C 型	60	200	600	1000	9.80	10.90
		300	700	1100	11.50	14.40
		400	800	1200	13.00	17.30
		500	900	1300	14.90	20.30
		600	1000	1400	18.00	27.30
		800	1200	1600	20.10	30.10
T P C 型	100	200	700	1200	10.90	12.80
		300	800	1300	12.70	16.50
		400	900	1400	14.40	19.50
		500	1000	1500	16.00	22.80
		600	1100	1600	19.40	30.00
		800	1300	1800	22.30	34.10
T P C 型	150	200	700	1200	13.90	17.80
		300	800	1300	15.60	22.10
		400	900	1400	17.40	25.70
		500	1000	1500	19.10	29.60
		600	1100	1600	22.50	37.60
		800	1300	1800	25.60	43.80

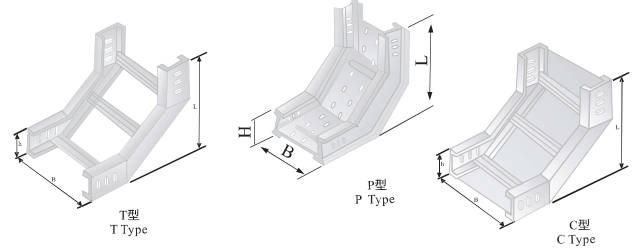
XQJ-LQJ 铝合金电缆桥架 XQJ-LQJ Anti-corrosive Al-alloy Support

XQJ-LQJ-04AT、P、C型铝合金水平四通桥架
Type XQJ-LQJ-04AT、P、C AL alloy horizontal cross support



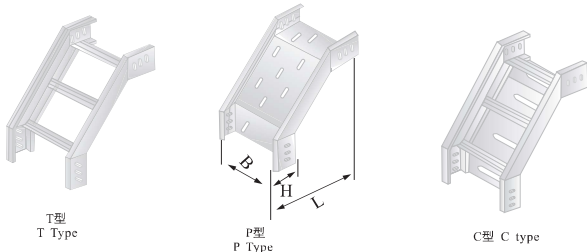
型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg) weight		备注 Remarks
				T型Type	P、C型Type	
T P C 型	60	200	1000	13.90	11.10	P、C型 B尺寸 在500 以上的 加用梯 级加强 极
		300	1100	16.20	14.80	
		400	1200	18.30	17.60	
		500	1300	20.10	20.70	
		600	1400	24.30	27.30	
		800	1600	28.10	30.30	
T P C 型	100	200	1200	15.10	12.10	Ladd rein forcing section is provi ded for those B with dimen sion over 500
		300	1300	17.30	15.70	
		400	1400	19.30	18.50	
		500	1500	21.40	21.60	
		600	1600	25.50	28.30	
		800	1800	28.10	30.10	
T P C 型	150	200	1200	19.10	16.20	
		300	1300	21.20	20.40	
		400	1400	23.10	23.60	
		500	1500	25.30	27.10	
		600	1600	29.40	34.50	
		800	1800	32.10	38.20	

XQJ-LQJ-05AT、P、C型铝合金垂直下弯通
Type XQJ-LQJ-05AT、P、C AL alloy vertical downward bend



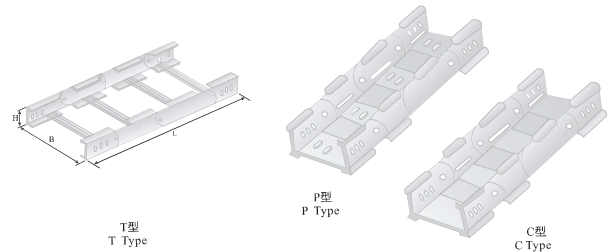
型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg)		备注 Remarks
				T型Type	P、C型Type	
T P C 型	60	200	360	3.80	4.10	P、C型 B尺寸 在500 以上的 加用梯 级加强 极
		300		4.10	5.20	
		400		5.00	6.30	
		500		6.20	7.60	
		600		6.80	8.90	
		800		7.60	10.10	
T P C 型	100	200	400	4.10	4.80	Ladd rein forcing section is provi ded for those B with dimen sion over 500
		300		5.00	6.10	
		400		6.10	7.00	
		500		6.40	8.00	
		600		7.00	9.80	
		800		8.10	11.20	
T P C 型	150	200	600	6.00	7.40	
		300		6.50	9.20	
		400		7.10	10.40	
		500		7.70	11.70	
		600		8.80	14.20	
		800		10.10	16.40	

XQJ-LQJ-06AT、P、C型铝合金垂直上弯通
Type XQJ-LQJ-06AT、P、C AL alloy vertical upward bend



型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg)		备注 Remarks
				T型Type	P、C型Type	
T P C 型	60	200	360	3.80	4.10	P、C型 B尺寸 在500 以上的 加用梯 级加强 极
		300		4.10	5.20	
		400		5.00	6.30	
		500		6.20	7.60	
		600		6.80	8.90	
		800		7.60	10.10	
T P C 型	100	200	400	4.10	4.80	Ladd rein forcing section is provi ded for those B with dimen sion over 500
		300		5.00	6.10	
		400		6.10	7.00	
		500		6.40	8.00	
		600		7.00	9.80	
		800		8.10	11.20	
T P C 型	150	200	600	6.00	7.40	
		300		6.50	9.20	
		400		7.10	10.40	
		500		7.70	11.70	
		600		8.80	14.20	
		800		10.10	16.40	

XQJ-LQJ-07AT、P、C型铝合金转动弯通
Type XQJ-LQJ-07AT、P、C AL alloy rotatable bend



型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg)		备注 Remarks
				T型Type	P、C型Type	
T P C 型	60	200	600	5.40	6.00	
		300		6.20	7.20	
		400		6.90	8.10	
		500		7.70	9.50	
		600		9.20	11.80	
		800		11.50	14.80	
T P C 型	100	200	800	6.70	7.20	
		300		7.40	9.20	
		400		8.20	10.20	
		500		9.00	11.70	
		600		10.50	13.80	
		800		12.10	15.40	
T P C 型	150	200	1200	9.20	11.60	
		300		10.00	13.00	
		400		10.80	13.40	
		500		11.50	15.00	
		600		13.00	16.90	
		800		15.10	16.30	

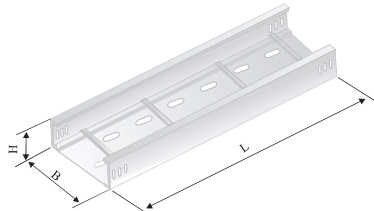
XQJ-LQJ 铝合金电缆桥架 XQJ-Anti-corrosive Al-alloy Support

XQJ-LQJ-01BT型铝合金梯级桥架
Type XQJ-LQJ-01BT Al alloy ladder type cable support



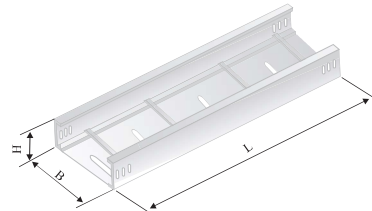
型号 Model	H (mm)	B (mm)	L (mm)	单重 wkg/m	备注 Remarks
LQJ-01BT-102	100	200	2000	5.20	B尺寸 在500 以上的 加用梯 级加强 极
LQJ-01BT-103		300		6.00	
LQJ-01BT-104		400		6.80	
LQJ-01BT-105		500	3000	7.50	
LQJ-01BT-106		600		9.00	
LQJ-01BT-108		800	4000	11.20	
LQJ-01BT-150	150	200	2000	6.80	Ladder reinforcing section is provided for those B with dimension over 500
LQJ-01BT-153		300		7.50	
LQJ-01BT-154		400		8.20	
LQJ-01BT-155		500	3000	9.00	
LQJ-01BT-156		600		10.60	
LQJ-01BT-158		800	4000	13.10	
LQJ-01BT-202	200	200	2000	9.00	B with dimension over 500
LQJ-01BT-203		300		9.80	
LQJ-01BT-204		400		10.60	
LQJ-01BT-205		500	3000	11.40	
LQJ-01BT-206		600		12.60	
LQJ-01BT-208		800	4000	14.80	

XQJ-LQJ-01BP型铝合金托盘桥架
Type XQJ-LQJ-01BP Al alloy tray type cable support



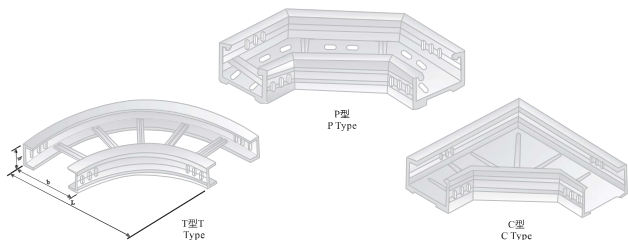
型号 Model	H (mm)	B (mm)	L (mm)	单重 wkg/m	备注 Remarks
LQJ-01BP-102	100	200	2000	6.50	B尺寸 在500 以上的 加用梯 级加强 极
LQJ-01BP-103		300		7.80	
LQJ-01BP-104		400		9.00	
LQJ-01BP-105		500	3000	10.20	
LQJ-01BP-106		600		12.70	
LQJ-01BP-108		800	4000	14.20	
LQJ-01BP-150	150	200	2000	6.70	Ladder reinforcing section is provided for those B with dimension over 500
LQJ-01BP-153		300		9.50	
LQJ-01BP-154		400		10.70	
LQJ-01BP-155		500	3000	11.90	
LQJ-01BP-156		600		14.30	
LQJ-01BP-158		800	4000	16.70	
LQJ-01BP-202	200	200	2000	8.90	B with dimension over 500
LQJ-01BP-203		300		9.90	
LQJ-01BP-204		400		12.70	
LQJ-01BP-205		500	3000	14.10	
LQJ-01BP-206		600		16.50	
LQJ-01BP-208		800	4000	18.60	

XQJ-LQJ-01BC型铝合金槽式桥架
Type XQJ-LQJ-01BC Al alloy channel type cable support



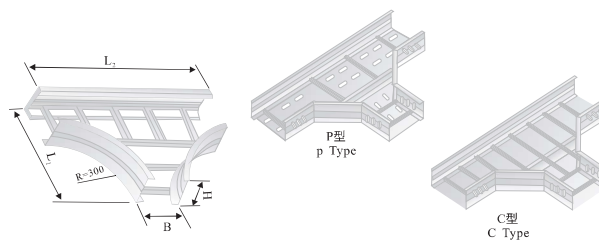
型号 Model	H (mm)	B (mm)	L (mm)	单重 wkg/m	备注 Remarks
LQJ-01BC-102	100	200	2000	6.50	B尺寸 在500 以上的 加用梯 级加强 极
LQJ-01BC-103		300		7.80	
LQJ-01BC-104		400		9.00	
LQJ-01BC-105		500	3000	10.20	
LQJ-01BC-106		600		12.70	
LQJ-01BC-108		800	4000	14.40	
LQJ-01BC-152	150	200	2000	7.80	Ladder reinforcing section is provided for those B with dimension over 500
LQJ-01BC-153		300		9.50	
LQJ-01BC-154		400		10.70	
LQJ-01BC-155		500	3000	11.90	
LQJ-01BC-156		600		14.40	
LQJ-01BC-158		800	4000	16.50	
LQJ-01BC-202	200	200	2000	9.90	B with dimension over 500
LQJ-01BC-203		300		11.70	
LQJ-01BC-204		400		12.90	
LQJ-01BC-205		500	3000	14.10	
LQJ-01BC-206		600		16.50	
LQJ-01BC-208		800	4000	18.20	

XQJ-LQJ-02BT、P、C型铝合金水平弯通桥架
XQJ-LQJ-02BT、P、C Al alloy horizontal bend support



型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg) weight		
				T型Type	P型Type	C型Type
T P C 型	100	200	600	4.90	5.80	6.80
		300	700	5.90	8.60	10.00
		400	800	6.90	11.10	13.00
		500	900	7.90	14.20	16.50
		600	1000	9.90	20.90	23.80
		800	1200	10.90	23.20	26.10
T P C 型	150	200	700	7.80	8.40	9.80
		300	800	8.50	11.60	13.50
		400	900	9.60	14.60	16.80
		500	1000	10.70	17.90	20.30
		600	1100	13.00	25.50	28.50
		800	1300	14.80	28.10	31.40
T P C 型	200	200	700	9.80	10.50	11.80
		300	800	11.10	13.90	15.40
		400	900	12.40	17.00	19.10
		500	1000	13.70	20.50	23.00
		600	1100	16.10	28.50	31.90
		800	1300	18.40	31.10	35.40

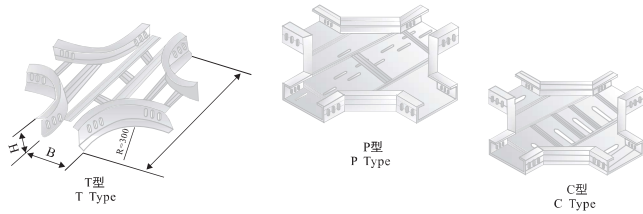
XQJ-LQJ-03BT、P、C型铝合金水平三通桥架
XQJ-LQJ-03BT、P、C Al alloy horizontal tee cable support



型号 Model	H (mm)	B (mm)	L (mm)	L2 (mm)	单件重量 (wkg) weight	
					T型Type	P、C型Type
T P C 型	100	200	600	1000	9.20	8.5
		300	700	1100	11.20	11.50
		400	800	1200	12.70	14.00
		500	900	1300	14.20	16.00
		600	1000	1400	17.10	22.60
		800	1200	1600	19.80	25.40
T P C 型	150	200	700	1200	13.50	12.40
		300	800	1300	15.10	16.00
		400	900	1400	16.60	18.80
		500	1000	1500	18.20	21.80
		600	1100	1000	21.30	28.60
		800	1300	1800	24.20	31.10
T P C 型	200	200	700	1200	16.80	15.10
		300	800	1300	18.50	18.80
		400	900	1400	20.10	21.70
		500	1000	1500	21.80	24.90
		600	1100	1600	25.20	31.80
		800	1300	1800	28.10	34.10

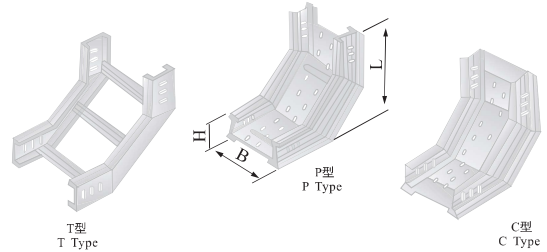
XQJ-LQJ 铝合金电缆桥架 XQJ-LQJ Anti-corrosive Al-alloy Support

XQJ-LQJ-04BT、P、C型铝合金水平四通桥架
Type XQJ-LQJ-04BT、P、C AL alloy horizontal cross cable support



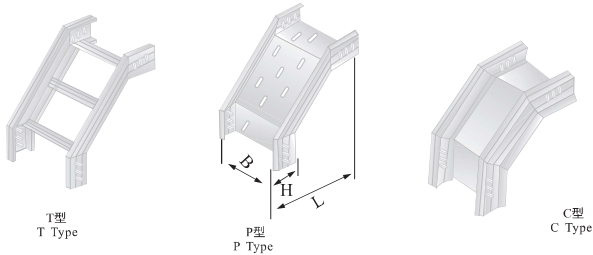
	型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg) weight		备注 Remarks
					T型Type	P、C型Type	
T P C 型	LQJ-04B-102	100	200	1000	13.85	11.45	P、C型 B尺寸 在500 以上的 加用梯 级加强 极
	LQJ-04B-103		300	1100	15.80	15.00	
	LQJ-04B-104		400	1200	17.70	17.90	
	LQJ-04B-105		500	1300	19.60	20.85	
	LQJ-04B-106		600	1400	23.45	27.60	
	LQJ-04B-108		800	1600	28.20	37.40	
T P C 型	LQJ-04B-152	150	200	1200	18.70	16.10	Ladd rein forcing section is provi ded for those B with dimen sion over 500
	LQJ-04B-153		300	1300	20.60	20.40	
	LQJ-04B-154		400	1400	22.50	23.70	
	LQJ-04B-155		500	1500	23.70	27.10	
	LQJ-04B-156		600	1600	28.30	34.55	
	LQJ-04B-158		800	1800	32.10	40.60	
T P C 型	LQJ-04B-202	200	200	1200	22.45	19.15	
	LQJ-04B-203		300	1300	24.40	23.40	
	LQJ-04B-204		400	1400	26.30	26.65	
	LQJ-04B-205		500	1500	28.20	30.10	
	LQJ-04B-206		600	1600	32.10	37.60	
	LQJ-04B-208		800	1800	35.50	45.12	

XQJ-LQJ-05BT、P、C型铝合金垂直下弯通
Type XQJ-LQJ-05BT、P、C AL alloy vertical downward bend



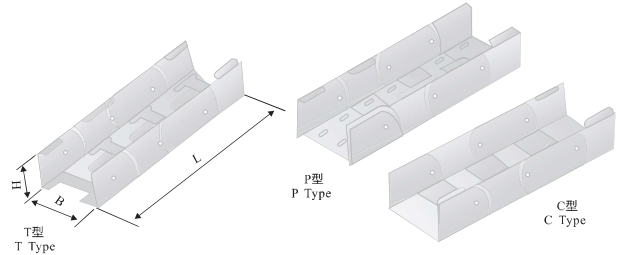
	型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg)		备注 Remarks
					T型Type	P、C型Type	
T P C 型	LQJ-05B-102	100	200	400	3.60	4.35	P、C型 B尺寸 在500 以上的 加用梯 级加强 极
	LQJ-05B-103		300		4.20	5.60	
	LQJ-05B-104		400		4.80	6.60	
	LQJ-05B-105		500		5.30	7.55	
	LQJ-05B-106		600		6.50	9.40	
	LQJ-05B-108		800		7.80	11.00	
T P C 型	LQJ-05B-152	150	200	600	6.00	7.50	Ladd rein forcing section is provi ded for those B with dimen sion over 500
	LQJ-05B-153		300		6.55	9.10	
	LQJ-05B-154		400		7.10	10.50	
	LQJ-05B-155		500		7.70	11.70	
	LQJ-05B-156		600		8.85	14.10	
	LQJ-05B-158		800		10.00	17.40	
T P C 型	LQJ-05B-202	200	200	800	8.60	10.25	
	LQJ-05B-203		300		9.10	12.10	
	LQJ-05B-204		400		9.70	13.40	
	LQJ-05B-205		500		10.30	14.70	
	LQJ-05B-206		600		11.50	17.35	
	LQJ-05B-208		800		12.75	21.05	

XQJ-LQJ-06BT、P、C型铝合金垂直上弯通
Type XQJ-LQJ-06BT、P、C AL alloy vertical upward bend



	型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg)		备注 Remarks
					T型Type	P、C型Type	
T P C 型	LQJ-06B-62	100	200	400	3.60	3.95	P、C型 B尺寸 在500 以上的 加用梯 级加强 极
	LQJ-06B-63		300		4.15	4.95	
	LQJ-06B-64		400		4.80	5.80	
	LQJ-06B-65		500		5.30	6.50	
	LQJ-06B-66		600		6.50	8.10	
	LQJ-06B-68		800		7.60	9.80	
T P C 型	LQJ-06B-102	150	200	600	6.00	6.90	Ladd rein forcing section is provi ded for those B with dimen sion over 500
	LQJ-06B-103		300		6.55	8.15	
	LQJ-06B-104		400		7.10	9.10	
	LQJ-06B-105		500		7.70	10.10	
	LQJ-06B-106		600		8.85	12.05	
	LQJ-06B-108		800		9.90	14.10	
T P C 型	LQJ-06B-152	200	200	650	8.55	9.10	
	LQJ-06B-153		300		9.10	10.70	
	LQJ-06B-154		400		9.70	11.70	
	LQJ-06B-155		500		10.30	12.70	
	LQJ-06B-156		600		11.45	14.70	
	LQJ-06B-158		800		12.80	16.80	

XQJ-LQJ-07BT、P、C型铝合金转动弯通
Type XQJ-LQJ-07BT、P、C AL alloy rotatable bend

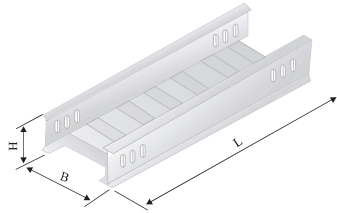


	型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg)		备注 Remarks
					T型Type	P、C型Type	
T P C 型	LQJ-07B-62	100	200	600	5.75	7.10	
	LQJ-07B-63		300		6.60	8.00	
	LQJ-07B-64		400		7.30	9.10	
	LQJ-07B-65		500		8.10	10.15	
	LQJ-07B-66		600		9.60	12.00	
	LQJ-07B-68		800		11.20	13.40	
T P C 型	LQJ-07B-102	150	200	800	9.15	10.55	
	LQJ-07B-103		300		10.00	11.40	
	LQJ-07B-104		400		10.70	13.00	
	LQJ-07B-105		500		11.45	14.20	
	LQJ-07B-106		600		13.00	16.00	
	LQJ-07B-108		800		14.50	18.10	
T P C 型	LQJ-07B-152	200	200	1200	13.00	14.60	
	LQJ-07B-153		300		13.85	15.70	
	LQJ-07B-154		400		14.10	17.10	
	LQJ-07B-155		500		15.10	18.85	
	LQJ-07B-156		600		16.00	20.00	
	LQJ-07B-158		800		17.10	22.05	

XQJ-LQJ 铝合金电缆桥架

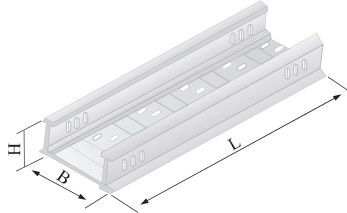
XQJ-LQJAnti-corrosive Al-alloy Support

XQJ-LQJ-01CT型铝合金梯级桥架
Type XQJ-LQJ-01CTAlalloyladdertype cable support



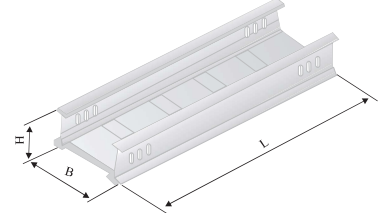
型号 Model	H (mm)	B (mm)	L (mm)	单重 wkg/m	备注 Remarks
LQJ-01CT-102	112	200	2000	5.60	B尺寸 在500 以上的 加用梯 级加强 极
LQJ-01CT-103		300	2000	6.40	
LQJ-01CT-104		400	3000	7.20	
LQJ-01CT-105		500	3000	8.00	
LQJ-01CT-106		600	3000	9.50	
LQJ-01CT-108		800	4000	11.00	
LQJ-01CT-150	162	200	2000	7.10	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01CT-153		300	2000	7.90	
LQJ-01CT-154		400	3000	8.65	
LQJ-01CT-155		500	3000	9.40	
LQJ-01CT-156		600	3000	11.00	
LQJ-01CT-158		800	4000	12.60	
LQJ-01CT-202	212	200	2000	9.30	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01CT-203		300	2000	10.05	
LQJ-01CT-204		400	3000	11.00	
LQJ-01CT-205		500	3000	11.60	
LQJ-01CT-206		600	3000	13.00	
LQJ-01CT-208		800	4000	15.40	

XQJ-LQJ-01CP型铝合金托盘桥架
Type XQJ-LQJ-01CPAl alloy tray type cable support



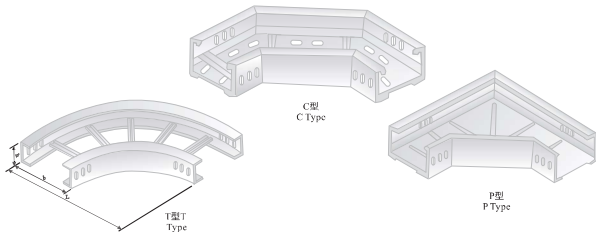
型号 Model	H (mm)	B (mm)	L (mm)	单重 wkg/m	备注 Remarks
LQJ-01CP-102	112	200	2000	6.59	B尺寸 在500 以上的 加用梯 级加强 极
LQJ-01CP-103		300	2000	8.75	
LQJ-01CP-104		400	3000	10.00	
LQJ-01CP-105		500	3000	11.20	
LQJ-01CP-106		600	3000	13.70	
LQJ-01CP-108		800	4000	16.20	
LQJ-01CP-150	162	200	2000	8.40	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01CP-153		300	2000	10.20	
LQJ-01CP-154		400	3000	11.40	
LQJ-01CP-155		500	3000	12.65	
LQJ-01CP-156		600	3000	15.10	
LQJ-01CP-158		800	4000	17.60	
LQJ-01CP-202	212	200	2000	10.50	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01CP-203		300	2000	12.40	
LQJ-01CP-204		400	3000	13.60	
LQJ-01CP-205		500	3000	14.80	
LQJ-01CP-206		600	3000	17.25	
LQJ-01CP-208		800	4000	19.60	

XQJ-LQJ-01CC型铝合金槽式桥架
Type XQJ-LQJ-01CCAl alloy channel type cable support



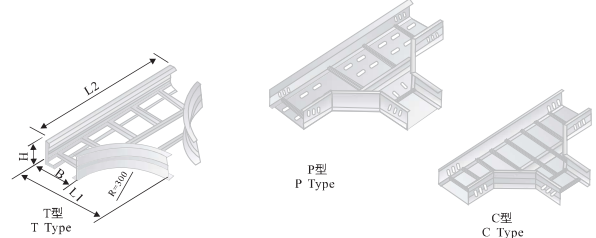
型号 Model	H (mm)	B (mm)	L (mm)	单重 wkg/m	备注 Remarks
LQJ-01CC-102	112	200	2000	5.85	B尺寸 在500 以上的 加用梯 级加强 极
LQJ-01CC-103		300	2000	7.00	
LQJ-01CC-104		400	3000	8.80	
LQJ-01CC-105		500	3000	11.20	
LQJ-01CC-106		600	3000	13.65	
LQJ-01CC-108		800	4000	16.05	
LQJ-01CC-152	162	200	2000	8.40	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01CC-153		300	2000	10.20	
LQJ-01CC-154		400	3000	11.40	
LQJ-01CC-155		500	3000	12.60	
LQJ-01CC-156		600	3000	15.10	
LQJ-01CC-158		800	4000	17.60	
LQJ-01CC-202	212	200	2000	10.50	Ladder rein forcing section is provi ded for those B with dimen sion over 500
LQJ-01CC-203		300	2000	12.40	
LQJ-01CC-204		400	3000	13.60	
LQJ-01CC-205		500	3000	14.80	
LQJ-01CC-206		600	3000	17.25	
LQJ-01CC-208		800	4000	21.00	

XQJ-LQJ-02CT、P、C型铝合金水平弯通桥架
Type XQJ-LQJ-02CT、P、CAl alloy horizontal bend cable support



型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg) weight		
				T型Type	P型Type	C型Type
T P C 型	112	200	600	5.30	6.70	7.79
		300	700	6.25	9.80	11.00
		400	800	7.40	12.50	14.00
		500	900	8.45	15.00	17.50
		600	1000	12.50	22.70	24.90
		800	1200	12.70	28.40	31.25
T P C 型	162	200	700	7.60	9.45	10.75
		300	800	8.75	13.00	14.60
		400	900	9.90	16.00	17.20
		500	1000	11.05	19.40	21.50
		600	1100	13.35	27.20	30.20
		800	1300	16.00	35.40	39.10
T P C 型	212	200	700	10.00	11.50	13.00
		300	800	11.30	15.20	17.20
		400	900	12.60	18.40	20.90
		500	1000	13.90	22.50	25.50
		600	1100	16.60	30.10	33.70
		800	1300	19.80	37.60	41.90

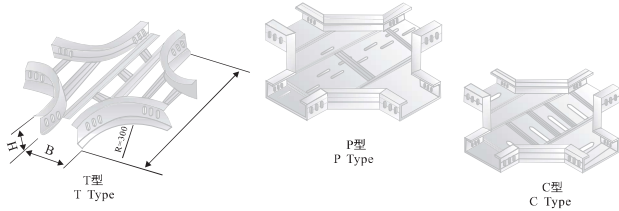
XQJ-LQJ-03CT、P、C型铝合金水平三通
Type XQJ-LQJ-03CT、P、CAl alloy horizontal tee cable support



型号 Model	H (mm)	B (mm)	L (mm)	L2 (mm)	单件重量 (wkg) weight	
					T型Type	P,C型Type
T P C 型	112	200	600	1000	10.25	10.75
		300	700	1100	11.75	12.80
		400	800	1200	13.30	15.00
		500	900	1300	14.80	17.80
		600	1000	1400	17.80	23.80
		800	1200	1600	20.10	29.20
T P C 型	162	200	700	1200	13.80	13.20
		300	800	1300	15.40	16.90
		400	900	1400	17.00	19.80
		500	1000	1500	18.60	22.90
		600	1100	1600	21.75	29.70
		800	1300	1800	24.80	35.40
T P C 型	212	200	700	1200	15.10	16.00
		300	800	1300	17.11	19.70
		400	900	1400	19.50	22.80
		500	1000	1500	22.20	25.90
		600	1100	1600	25.60	33.00
		800	1300	1800	29.00	40.10

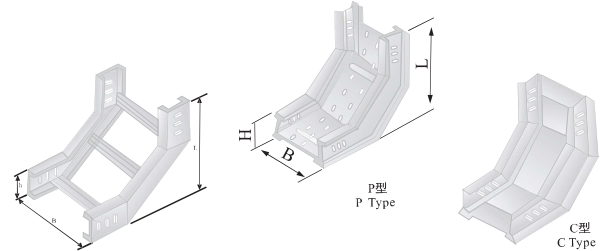
XQJ-LQJ 铝合金电缆桥架 XQJ-LQJ Anti-corrosive Al-alloy Support

XQJ-LQJ-04CT、P、C型铝合金水平四通桥架
Type XQJ-LQJ-04CT、P、C AL alloy horizontal cross cable support



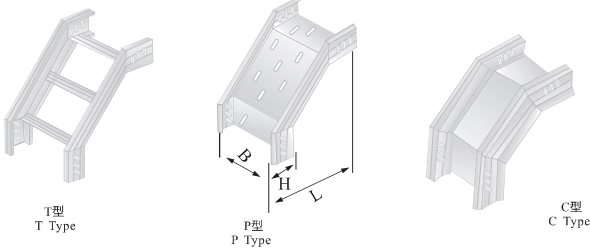
型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg) weight		备注 Remarks
				T型 Type	P、C型 Type	
T P C 型	112	200	1000	14.50	18.70	P、C型 B尺寸 在500 以上的 加用梯 级加强 极
		300	1100	16.40	21.80	
		400	1200	18.30	28.40	
		500	1300	20.25	31.60	
		600	1400	24.10	34.20	
		800	1600	27.25	36.90	
T P C 型	162	200	1200	17.20	21.20	Ladd rein forcing section is provi ded for those B with dimen sion over 500
		300	1300	21.10	24.40	
		400	1400	23.00	27.90	
		500	1500	24.90	35.40	
		600	1600	28.80	39.10	
		800	1800	32.90	43.75	
T P C 型	212	200	1200	22.90	24.40	
		300	1300	24.80	27.90	
		400	1400	26.70	35.40	
		500	1500	28.65	39.10	
		600	1600	32.50	42.75	
		800	1800	36.90	48.40	

XQJ-LQJ-05CT、P、C型铝合金垂直下弯通
Type XQJ-LQJ-05CT、P、C AL alloy horizontal cross cable support



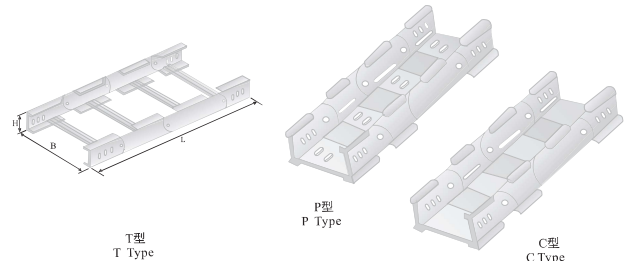
型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg)		备注 Remarks
				T型 Type	P、C型 Type	
T P C 型	112	200	412	3.95	5.10	P、C型 B尺寸 在500 以上的 加用梯 级加强 极
		300		4.55	6.50	
		400		5.15	7.45	
		500		5.70	8.45	
		600		6.85	10.35	
		800		7.50	13.00	
T P C 型	150	200	612	6.30	8.25	Ladd rein forcing section is provi ded for those B with dimen sion over 500
		300		6.80	10.10	
		400		7.45	11.35	
		500		8.05	12.55	
		600		9.15	15.10	
		800		10.20	17.20	
T P C 型	200	200	662	8.95	10.10	
		300		10.10	13.15	
		400		10.80	14.50	
		500		11.95	15.85	
		600		12.95	18.50	
		800		14.10	21.40	

XQJ-LQJ-06CT、P、C型铝合金垂直上弯通
Type XQJ-LQJ-06CT、P、C AL alloy vertical upward bend



型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg)		备注 Remarks
				T型 Type	P、C型 Type	
T P C 型	112	200	400	3.95	4.65	P、C型 B尺寸 在500 以上的 加用梯 级加强 极
		300		4.55	5.75	
		400		5.15	6.55	
		500		5.70	7.30	
		600		6.85	8.85	
		800		7.50	10.20	
T P C 型	162	200	600	6.30	7.30	Ladd rein forcing section is provi ded for those B with dimen sion over 500
		300		6.80	9.10	
		400		7.45	10.00	
		500		8.05	11.00	
		600		9.15	13.00	
		800		10.20	15.20	
T P C 型	212	200	650	8.95	10.30	
		300		9.50	11.78	
		400		10.10	12.70	
		500		10.65	13.65	
		600		11.80	15.65	
		800		12.95	18.40	

XQJ-LQJ-07CT、P、C型铝合金转动弯通
Type XQJ-LQJ-07CT、P、C AL alloy rotatable bend

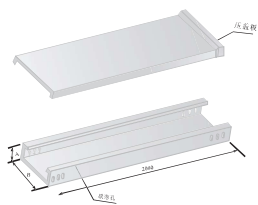


型号 Model	H (mm)	B (mm)	L (mm)	单件重量 (wkg)		备注 Remarks
				T型 Type	P、C型 Type	
T P C 型	112	200	600	6.15	7.20	
		300		6.90	8.20	
		400		7.70	9.10	
		500		8.45	10.85	
		600		10.00	11.30	
		800		12.10	14.20	
T P C 型	162	200	800	9.50	10.45	
		300		10.30	11.80	
		400		11.40	12.90	
		500		11.90	13.60	
		600		13.40	15.25	
		800		15.35	17.15	
T P C 型	212	200	1200	13.80	15.30	
		300		14.60	16.95	
		400		15.40	17.95	
		500		16.10	18.40	
		600		17.65	20.15	
		800		19.20	22.10	

XQJ-LQJ 铝合金电缆桥架

XQJ-LQJAnti-corrosive Al-alloy Support

XQJ-LPC-01A 型铝合金配线槽
Type XQJ-LPC-01A Al alloy cable duct



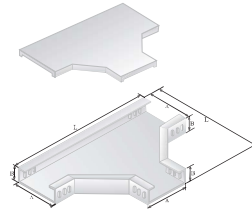
型号 Mode	A (mm)	B (mm)	重量 w(kg)	备注 Remarks
LPC-01A-1	50	25	4.30	
LPC-01A-2	80	40	5.10	
LPC-01A-3	100	50	6.10	
LPC-01A-4	120	60	7.25	
LPC-01A-5	150	75	9.15	
LPC-01A-6	200	100	11.10	
LPC-01A-7	250	125	13.25	
LPC-01A-8	300	150	15.50	

XQJ-LPC-02A 型铝合金水平弯通配线槽
Type XQJ-LPC-02A Al alloy horizontal bend duct



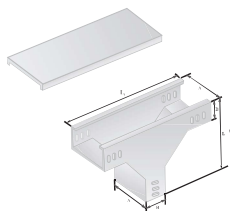
型号 Mode	A (mm)	B (mm)	L (mm)	重量 w(kg)
LPC-02A-1	50	25	150	1.25
LPC-02A-2	80	40	280	2.15
LPC-02A-3	100	50	300	2.50
LPC-02A-4	120	60	320	2.80
LPC-02A-5	150	75	350	4.40
LPC-02A-6	200	100	450	5.80
LPC-02A-7	250	125	500	6.30
LPC-02A-8	300	150	650	7.20

XQJ-LPC-03A 型铝合金水平三通配线槽
Type XQJ-LPC-03A Al alloy horizontal tee cable duct



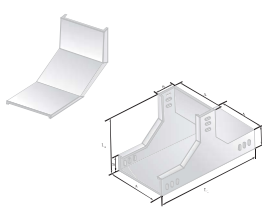
型号 Mode	A (mm)	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LPC-03A-1	50	25	250	150	2.67
LPC-03A-2	80	40	480	280	3.30
LPC-03A-3	100	50	500	300	3.40
LPC-03A-4	120	60	520	320	4.00
LPC-03A-5	150	75	550	350	6.25
LPC-03A-6	200	100	700	450	8.55
LPC-03A-7	250	125	750	500	11.05
LPC-03A-8	300	150	1000	650	14.10

XQJ-LPC-03B 型铝合金上垂直三通
Type XQJ-LPC-03B Al alloy upward vertical tee



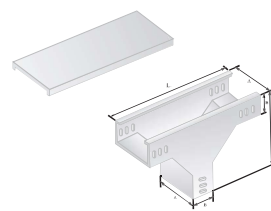
型号 Mode	A (mm)	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LPC-03B-1	50	25	225	125	1.84
LPC-03B-2	80	40	440	240	2.20
LPC-03B-3	100	50	450	250	2.85
LPC-03B-4	120	60	460	260	3.30
LPC-03B-5	150	75	475	275	5.25
LPC-03B-6	200	100	600	350	7.30
LPC-03B-7	250	125	625	375	9.40
LPC-03B-8	300	150	850	500	11.60

XQJ-LPC-03C 型铝合金下垂直三通
Type XQJ-LPC-03C Al alloy downward vertical tee



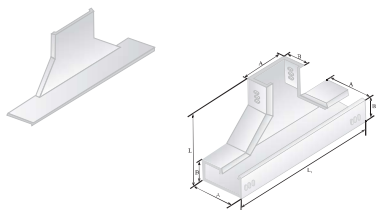
型号 Mode	A (mm)	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LPC-03C-1	50	25	225	125	1.90
LPC-03C-2	80	40	440	240	2.25
LPC-03C-3	100	50	450	250	3.00
LPC-03C-4	120	60	460	260	3.40
LPC-03C-5	150	75	475	275	5.40
LPC-03C-6	200	100	600	350	7.50
LPC-03C-7	250	125	625	375	9.80
LPC-03C-8	300	150	850	500	11.90

XQJ-LPC-03D 型铝合金上侧垂直三通
Type XQJ-LPC-03D Al alloy topside vertical tee



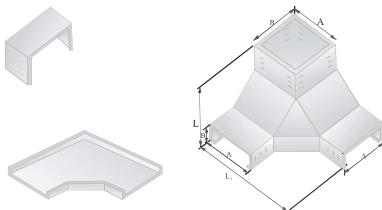
型号 Mode	A (mm)	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LPC-03D-1	50	25	250	125	1.94
LPC-03D-2	80	40	480	240	2.25
LPC-03D-3	100	50	500	250	2.60
LPC-03D-4	120	60	520	260	3.40
LPC-03D-5	150	75	550	275	5.30
LPC-03D-6	200	100	700	350	7.40
LPC-03D-7	250	125	750	375	9.60
LPC-03D-8	300	150	1000	500	11.70

XQJ-LPC-03E 型铝合金下侧垂直三通
Type XQJ-LPC-03E Al alloy bottom side vertical tee



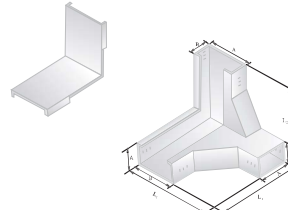
型号 Mode	A (mm)	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LPC-03E-1	50	25	250	125	1.85
LPC-03E-2	80	40	480	240	2.30
LPC-03E-3	100	50	500	250	2.85
LPC-03E-4	120	60	520	260	3.60
LPC-03E-5	150	75	550	275	5.75
LPC-03E-6	200	100	700	350	7.90
LPC-03E-7	250	125	750	375	10.0
LPC-03E-8	300	150	1000	500	13.50

XQJ-LPC-03F 型铝合金上角垂直三通
Type XQJ-LPC-03F Al alloy top angel vertical tee



型号 Mode	A (mm)	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LPC-03F-1	50	25	150	125	2.80
LPC-03F-2	80	40	280	240	3.45
LPC-03F-3	100	50	300	250	4.10
LPC-03F-4	120	60	320	260	4.80
LPC-03F-5	150	75	350	275	7.60
LPC-03F-6	200	100	450	350	10.40
LPC-03F-7	250	125	500	375	13.30
LPC-03F-8	300	150	650	500	16.20

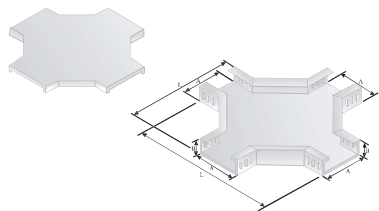
XQJ-LPC-03G 型铝合金下角垂直三通
Type XQJ-LPC-03G Al alloy bottom angel vertical tee



型号 Mode	A (mm)	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LPC-03G-1	50	25	150	125	2.30
LPC-03G-2	80	40	280	240	2.80
LPC-03G-3	100	50	300	250	3.30
LPC-03G-4	120	60	320	260	3.80
LPC-03G-5	150	75	350	275	6.00
LPC-03G-6	200	100	450	350	8.30
LPC-03G-7	250	125	500	375	10.70
LPC-03G-8	300	150	650	500	13.10

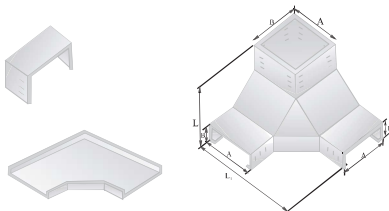
XQJ-LQJ 铝合金电缆桥架 XQJ-LQJ Anti-corrosive Al-alloy Support

XQJ-LPC-04A 型铝合金水平四通配线槽
Type XQJ-LPC-04A Al alloy horizontal cross cable duct



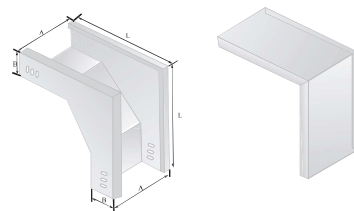
型号 Mode	A (mm)	B (mm)	L (mm)	重量 w(kg)
LPC-04A-1	50	25	250	3.90
LPC-04A-2	80	40	480	4.30
LPC-04A-3	100	50	500	4.75
LPC-04A-4	120	60	520	5.40
LPC-04A-5	150	75	550	8.40
LPC-04A-6	200	100	700	11.45
LPC-04A-7	250	125	750	14.60
LPC-04A-8	300	150	1000	17.20

XQJ-LPC-04B 型铝合金上垂直四通
Type XQJ-LPC-04B Al alloy upward vertical cross



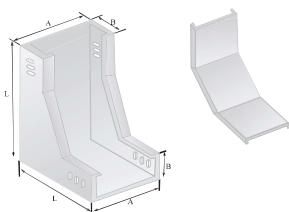
型号 Mode	A1×B1 (mm)	L1 (mm)	L2 (mm)	L3 (mm)	重量 w(kg)
LPC-04B-1	50×25	250	150	125	1.25
LPC-04B-2	80×40	480	280	240	3.70
LPC-04B-3	100×50	500	300	250	5.00
LPC-04B-4	120×60	520	320	260	6.00
LPC-04B-5	150×75	550	350	275	9.35
LPC-04B-6	200×100	700	450	350	13.00
LPC-04B-7	250×125	750	500	375	16.30
LPC-04B-8	300×150	1000	650	500	19.60

XQJ-LPC-05A 型铝合金垂直上弯通
Type XQJ-LPC-05A Al alloy vertical top bend



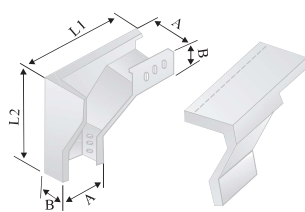
型号 Mode	A (mm)	B (mm)	L (mm)	重量 w(kg)
LPC-05A-1	50	25	125	1.30
LPC-05A-2	80	40	240	1.60
LPC-05A-3	100	50	250	1.90
LPC-05A-4	120	60	260	2.30
LPC-05A-5	150	75	275	3.40
LPC-05A-6	200	100	350	4.50
LPC-05A-7	250	125	375	5.70
LPC-05A-8	300	150	500	6.50

XQJ-LPC-05B 型铝合金垂直下弯通
Type XQJ-LPC-05B Al alloy vertical bottom bend



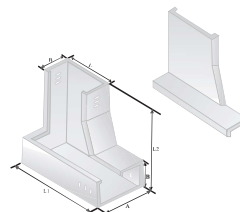
型号 Mode	A (mm)	B (mm)	L (mm)	重量 w(kg)
LPC-05B-1	50	25	125	1.60
LPC-05B-2	80	40	240	1.80
LPC-05B-3	100	50	250	2.20
LPC-05B-4	120	60	260	2.65
LPC-05B-5	150	75	275	3.80
LPC-05B-6	200	100	350	4.90
LPC-05B-7	250	125	375	6.15
LPC-05B-8	300	150	500	7.40

XQJ-LPC-05C 型铝合金垂直左上弯通
Type XQJ-LPC-05C Al alloy vertical left top bend



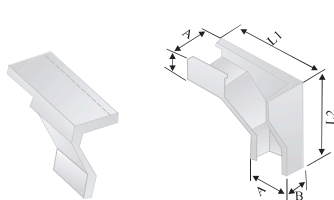
型号 Mode	A (mm)	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LPC-05C-1	50	25	150	100	1.10
LPC-05C-2	80	40	280	180	1.50
LPC-05C-3	100	50	300	200	2.00
LPC-05C-4	120	60	320	220	2.60
LPC-05C-5	150	75	350	250	3.85
LPC-05C-6	200	100	450	300	5.10
LPC-05C-7	250	125	500	350	6.80
LPC-05C-8	300	150	650	500	8.20

XQJ-LPC-05D 型铝合金垂直左下弯通
Type XQJ-LPC-05D Al alloy vertical left bottom bend



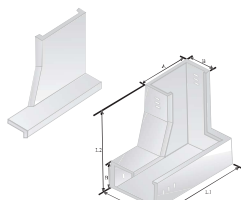
型号 Mode	A (mm)	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LPC-05D-1	50	25	150	100	1.40
LPC-05D-2	80	40	280	180	1.70
LPC-05D-3	100	50	300	200	2.20
LPC-05D-4	120	60	320	220	2.70
LPC-05D-5	150	75	350	250	4.00
LPC-05D-6	200	100	450	300	5.50
LPC-05D-7	250	125	500	350	7.20
LPC-05D-8	300	150	650	500	9.40

XQJ-LPC-05E 型铝合金垂直右上弯通
Type XQJ-LPC-05E Al alloy vertic



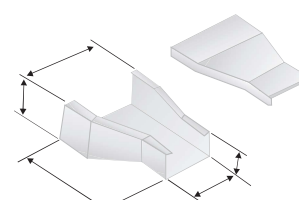
型号 Mode	A (mm)	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LPC-05E-1	50	25	150	100	1.10
LPC-05E-2	80	40	280	180	1.45
LPC-05E-3	100	50	300	200	2.00
LPC-05E-4	120	60	320	220	2.26
LPC-05E-5	150	75	350	250	3.85
LPC-05E-6	200	100	450	300	5.70
LPC-05E-7	250	125	500	350	7.60
LPC-05E-8	300	150	650	500	9.50

XQJ-LPC-05F 型铝合金垂直右下弯通
Type XQJ-LPC-05F Al alloy vertical right bottom bend



型号 Mode	A (mm)	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LPC-05F-1	50	25	150	125	1.40
LPC-05F-2	80	40	280	240	1.70
LPC-05F-3	100	50	300	250	2.20
LPC-05F-4	120	60	320	260	2.90
LPC-05F-5	150	75	350	275	4.00
LPC-05F-6	200	100	450	350	5.80
LPC-05F-7	250	125	500	375	7.70
LPC-05F-8	300	150	650	500	9.70

XQJ-LPC-06A 型铝合金异径接头
Type XQJ-LPC-06A Al alloy reducer connector

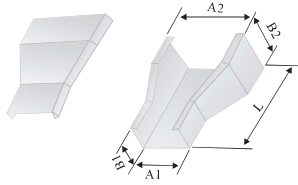


型号 Mode	A1×B1 (mm)	A2×B2 (mm)	L (mm)	重量 w(kg)
LPC-06A-1	50×25	100×50	300	1.40
LPC-06A-2	80×40	150×75	300	2.10
LPC-06A-3	80×40	200×100	300	2.45
LPC-06A-4	100×50	200×100	350	3.80
LPC-06A-5	100×50	300×150	450	4.10
LPC-06A-6	200×100	250×125	350	4.40
LPC-06A-7	200×100	300×150	450	5.10
LPC-06A-8	200×125	300×150	450	5.40

XQJ-LQJ 铝合金电缆桥架

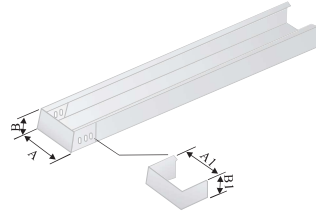
XQJ-LQJ Anti-corrosive Al-alloy Support

XQJ-LPC-06B 型铝合金异径接头
Type XQJ-LPC-06B Al alloy reducer connector



型号 Mode	A1×B1 (mm)	A2×B2 (mm)	L (mm)	重量 w(kg)
LPC-06B-1	50×25	100×50	300	1.40
LPC-06B-2	80×40	150×75	300	2.10
LPC-06B-3	80×40	200×100	300	2.45
LPC-06B-4	100×50	200×100	350	3.80
LPC-06B-5	100×50	300×150	450	4.10
LPC-06B-6	200×100	250×125	350	4.40
LPC-06B-7	200×100	300×150	450	5.10
LPC-06B-8	200×125	300×150	450	5.40

XQJ-LPC-01B 型铝合金配线槽封头
Type XQJ-LPC-01B Al alloy cable duct head



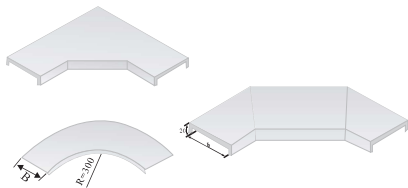
型号 Mode	A (mm)	B (mm)	A1×B1 (mm)	重量 w(kg)
LPC-01B-1	50	25	45×21	0.10
LPC-01B-2	80	40	76×36	0.15
LPC-01B-3	100	50	96×46	0.20
LPC-01B-4	120	60	116×56	0.32
LPC-01B-5	150	75	145×70	0.45
LPC-01B-6	200	100	195×95	0.60
LPC-01B-7	250	125	245×120	0.68
LPC-01B-8	300	150	295×145	0.72

XQJ-LFZ-01 型铝合金直通护罩
Type XQJ-LFZ-01 Al alloy straight cover



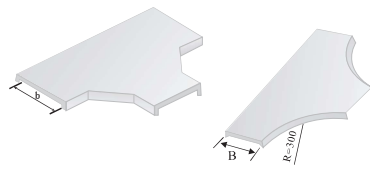
型号 Mode	B (mm)	重量 w(kg)	备注 Remarks
LFZ-01-2	200	5.10	
LFZ-01-3	300	7.30	
LFZ-01-4	400	10.40	
LFZ-01-5	500	12.60	
LFZ-01-6	600	15.45	
LFZ-01-8	800	18.8	
LFZ-01-9	900	20.10	
LFZ-01-10	1000	23.25	

XQJ-LFZ-02 型铝合金水平弯通护罩
Type XQJ-LFZ-02 Al alloy horizontal bend cover



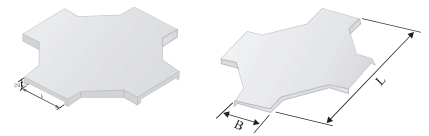
型号 Mode	B (mm)	L (mm)		重量 w(kg)
		I	II	
LPC-02-2	200	600	700	4.25
LPC-02-3	300	700	800	6.20
LPC-02-4	400	800	900	8.20
LPC-02-5	500	900	1000	10.40
LPC-02-6	600	1000	1100	15.30
LPC-02-8	800	1200	1300	17.80
LPC-02-9	900	1300	1400	21.30
LPC-02-10	1000	1400	1500	25.40

XQJ-LFZ-03 型铝合金水平三通护罩
Type XQJ-LFZ-03 Al alloy horizontal tee cover



型号 Mode	B (mm)	L1 (mm)	L2 (mm)	重量 w(kg)
LFZ-03-2	200	700	1200	8.30
LFZ-03-3	300	800	1300	12.00
LFZ-03-4	400	900	1400	14.25
LFZ-03-5	500	1000	1500	16.70
LFZ-03-6	600	1100	1600	22.10
LFZ-03-8	800	1300	1800	24.80
LFZ-03-9	900	1400	1900	28.25
LFZ-03-10	1000	1500	2000	31.10

XQJ-LFZ-04 型铝合金水平四通护罩
Type XQJ-LFZ-04 Al alloy horizontal cross cover



型号 Mode	B (mm)	L (mm)		重量 w(kg)
		I	II	
LFZ-04-2	200	1000	1200	13.00
LFZ-04-3	300	1100	1300	18.10
LFZ-04-4	400	1200	1400	20.80
LFZ-04-5	500	1300	1500	23.65
LFZ-04-6	600	1400	1600	29.95
LFZ-04-8	800	1600	1800	33.95
LFZ-04-9	900	1700	1900	37.00
LFZ-04-10	1000	1800	2000	41.20

XQJ-LFZ-05 型铝合金垂直下弯能护罩
Type XQJ-LFZ-05 Al alloy vertical bend cover



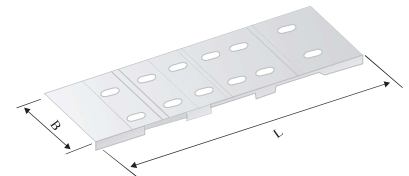
型号 Mode	B (mm)	L (mm)			重量 w(kg)
		I	II	III	
LPC-02-2	200				2.00
LPC-02-3	300				3.10
LPC-02-4	400				3.80
LPC-02-5	500				4.55
LPC-02-6	600				5.95
LPC-02-8	800				6.25
LPC-02-9	900				7.35
LPC-02-10	1000				8.60

XQJ-LFZ-06 型铝合金垂直上弯通护罩
Type XQJ-LFZ-06 Al alloy vertical top bend cover



型号 Mode	B (mm)	L (mm)			重量 w(kg)
		I	II	III	
LFZ-06-2	200				2.98
LFZ-06-3	300				3.85
LFZ-06-4	400				4.70
LFZ-06-5	500				5.60
LFZ-06-6	600				7.35
LFZ-06-8	800				8.25
LFZ-06-9	900				9.10
LFZ-06-10	1000				10.20

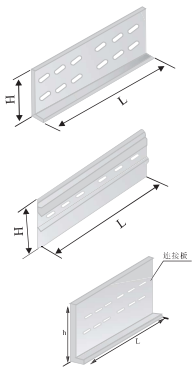
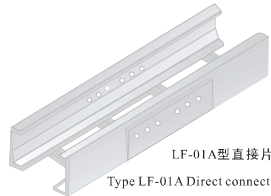
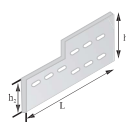
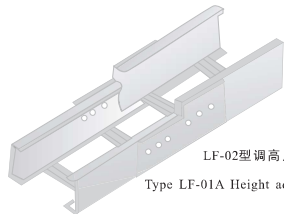
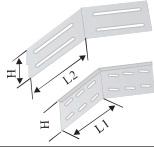
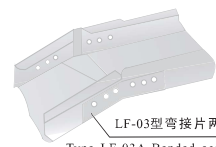
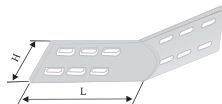
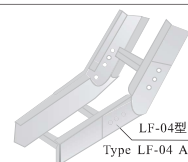
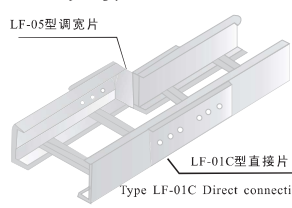
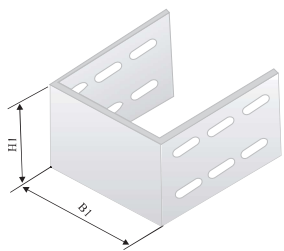
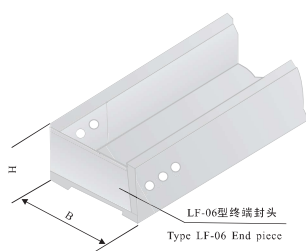
XQJ-LFZ-07 型铝合金转动弯通护罩
Type XQJ-LFZ-07 Al alloy rotatable bend cover



型号 Mode	B (mm)	L (mm)			重量 w(kg)
		I	II	III	
LFZ-07-2	200				3.00
LFZ-07-3	300				4.65
LFZ-07-4	400				5.70
LFZ-07-5	500				6.80
LFZ-07-6	600				8.90
LFZ-07-8	800				10.00
LFZ-07-9	900				11.30
LFZ-07-10	1000				12.60

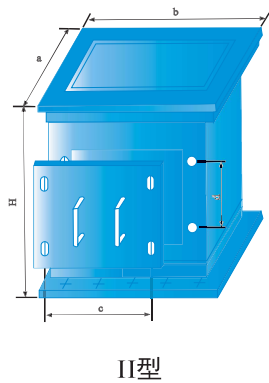
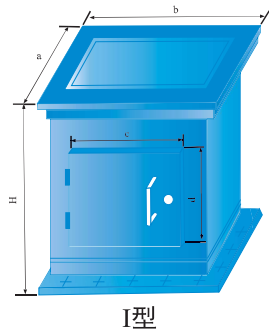
XQJ-LQJ 铝合金电缆桥架

XQJ-LQJ Anti-corrosive Al-alloy Support

产品外型 Shape	型号 Model		H (mm)	L (mm)	重量 w (kg)		安装图例 Installation	
XQJ-LQJ-LF-01 型直接片 Type XQJ-LQJ-LF-01 Direct connection piece 	A 型	LQJ-LF-01A-25	25	122	25	0.10	 LF-01A型直接片 Type LF-01A Direct connection piece	
		LQJ-LF-01A-40			40	0.16		
		LQJ-LF-01A-50			50	0.18		
		LQJ-LF-01A-60			60	0.22		
		LQJ-LF-01A-75	50		75	0.30		
		LQJ-LF-01A-100	75		100	0.45		
		LQJ-LF-01A-125	100		125	0.95		
		LQJ-LF-01A-150	125		150	1.25		
	B 型	LQJ-LF-01A-200	175	382	200	1.40		
		LQJ-LF-01A-100	70		182	100	0.60	
		LQJ-LF-01A-150	120		382	150	0.90	
	LQJ-LF-01A-200	170	200	1.34				
C 型	LQJ-LF-01A-100	70	182	100	0.50	Note: Type A for AT, AP, LPC, Type B for BT, BC Type C for CT, CP, CC		
	LQJ-LF-01A-150	112	382	150	0.90			
	LQJ-LF-01A-200	162		200	1.25			
XQJ-LQJ-LF-02 型调高片 Type XQJ-LQJ-LF-02 Height adjusting piece 	型号 Model		H ₁ (mm)	H ₂ (mm)	L (mm)	重量 w (kg)	 LF-02型调高片 Type LF-01A Height adjusting piece	
	LQJE-LF-02-75/100		50	75	182	0.40		
	LQJE-LF-02-75/150		50	125	282	0.80		
	LQJE-LF-02-75/200		50	175		1.20		
	LQJE-LF-02-75/150		75	125		0.80		
	LQJE-LF-02-75/200		75	175		1.10		
	LQJE-LF-02-75/200		125	175	328	1.50		
	XQJ-LQJ-LF-03 型弯接片 Type XQJ-LQJ-LF-03 Bended connection piece 	型号 Model		H ₁ (mm)	L ₁ (mm)	L ₂ (mm)	重量 w (kg)	 LF-03型弯接片两片为一套 Type LF-03A Bended connection piece A set consists of two piece
LQJE-LF-03-50		25	91	200	0.30			
LQJE-LF-03-75		50			0.50			
LQJE-LF-03-100		75			1.20			
LQJE-LF-03-150		125	191	300	1.70			
LQJE-LF-03-200		175			1.90			
XQJ-LQJ-LF-04 型调角片 Type XQJ-LQJ-LF-04 Angle adjusting piece 	型号 Model		配套桥 架高度	H (mm)	L ₁ (mm)	重量 w (kg)	 LF-04型调角片 Type LF-04 Angle adjusting piece	
	LQJE-LF-04-75		75	50	166	0.70		
	LQJE-LF-04-100		100	75	191	1.30		
	LQJE-LF-04-150		150	125	341	2.00		
	LQJE-LF-04-200		200	145	391	2.90		
XQJ-LQJ-LF-05 型调宽片 Type XQJ-LQJ-LF-05 Angle adjusting piece 	型号 Model		H (mm)	L ₁ (mm)	B ₁ (mm)	重量 w (kg)	Type LF-05 With adjusting piece  LF-05型调宽片 LF-01C型直接片 Type LF-01C Direct connection piece	
	LQJE-LF-05-100		75	50	100	0.80		
	LQJE-LF-05-150				150	1.20		
	LQJE-LF-05-200				200	1.60		
	LQJE-LF-05-300		100	75	300	2.05		
	LQJE-LF-05-400		150	125	400	2.60		
	LQJE-LF-05-500		200	175	500	3.10		
XQJ-LQJ-LF-06 型铝合金桥架终端封头 Type XQJ-LQJ-LF-06 End piece 	型号 Model		H (mm)	B (mm)	H ₁ (mm)	B ₁ (mm)	重量 w (kg)	 LF-06型终端封头 Type LF-06 End piece
	LQJE-LF-06-100		75	100	50	95	0.90	
	LQJE-LF-06-150			150		145	1.30	
	LQJE-LF-06-200			200		195	1.70	
	LQJE-LF-06-250		100	250	75	245	2.15	
	LQJE-LF-06-300			300		295	2.70	
	LQJE-LF-06-400			400		395	3.20	
	LQJE-LF-06-500		150	500	125	495	3.60	
	LQJE-LF-06-600			600		595	3.90	
	LQJE-LF-06-800			800		795	4.20	
	LQJE-LF-06-1000		200	1000	175	995	4.60	

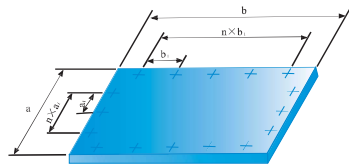
竖井 Shaft Joints

电缆竖井XQJ-SJ Cable Shaft XQJ-SJ



型号 Model	a	b	C	D	H	重量kg Heat
SJ-3×4	300	400	240	600	1000	51.63
SJ-6×4	600					72.42
SJ-3×5	300	500	340			59.38
SJ-6×5	600					78.64
SJ-3×6	300	600	440			65.51
SJ-6×6	600					86.50
SJ-3×8	300	800	600			89.72
SJ-6×8	600					112.65
SJ-3×10	300	1000	800			105.90
SJ-6×10	600					128.63
SJ-3×12	300	1200	1000			121.52
SJ-6×12	600					144.36

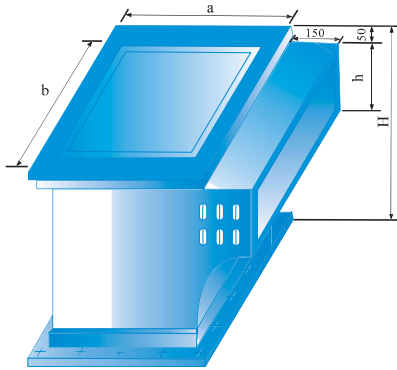
竖井盖板 Shaft Cover



型号 Model	a	b	n×b ₁	n×a ₁	重量kg Heat
SJ-3×4	400	500	4×110	4×85	4.4
SJ-6×4	700			5×128	7.9
SJ-3×5	400	600	4×135	4×85	5.3
SJ-6×5	700			5×128	9.5
SJ-3×6	400	700	5×128	4×85	6.2
SJ-6×6	700			5×128	11.1
SJ-3×8	400	900	6×142	4×88	8.7
SJ-6×8	700			5×130	15.1
SJ-3×10	400	1100	10×105	4×88	10.6
SJ-6×10	700			5×130	18.4
SJ-3×12	400	1300	10×125	4×88	12.5
SJ-6×12	700			5×130	21.7

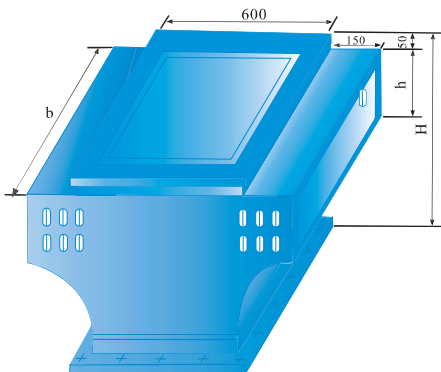
竖井 Shaft Joints

竖井接头单侧 XQJ-SJ-1 Single Sides of the Shaft Joints XQJ-SJ-1



型号 Model	a	b	h	H	重量kg Heat	
					a=300	a=600
SJ-1-4×10	300/600	400	100	300	21.77	29.37
SJ-1-5×10		500			24.80	32.30
SJ-1-6×10		600			27.71	35.26
SJ-1-8×10		800			41.01	50.37
SJ-1-4×15	300/600	400	150	350	25.68	33.28
SJ-1-5×15		500			26.66	36.17
SJ-1-6×15		600			31.54	38.87
SJ-1-8×15		800			44.76	54.12
SJ-1-10×15		1000			51.86	61.30
SJ-1-4×20	300/600	400	200	400	27.38	36.12
SJ-1-5×20		500			30.49	38.80
SJ-1-6×20		600			33.51	41.85
SJ-1-8×20		800			47.00	57.15
SJ-1-10×20		1000			54.34	64.63
SJ-1-12×20		1200			61.71	71.86

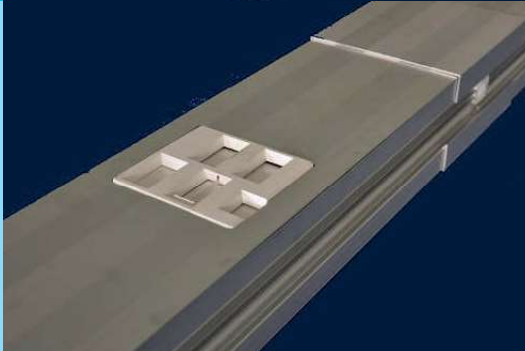
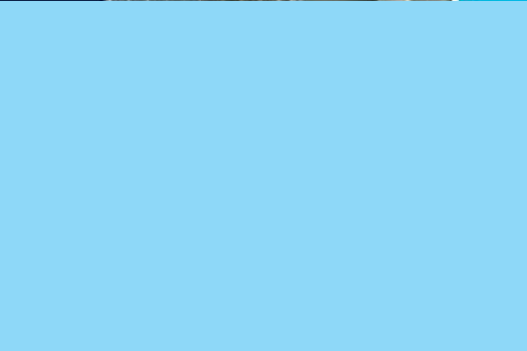
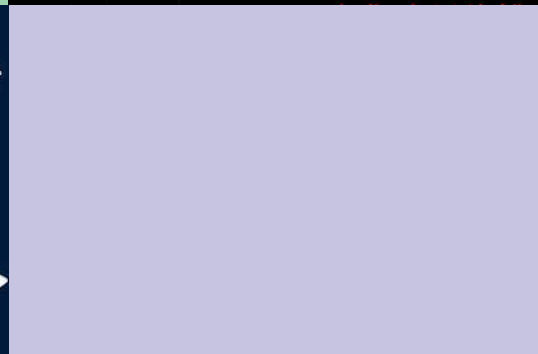
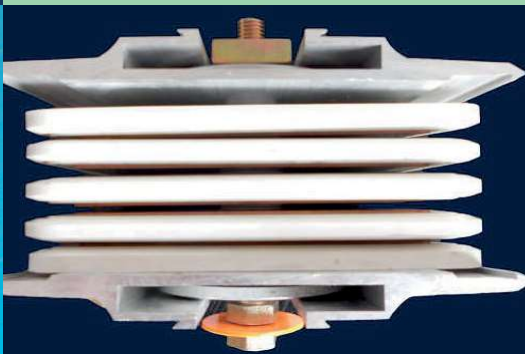
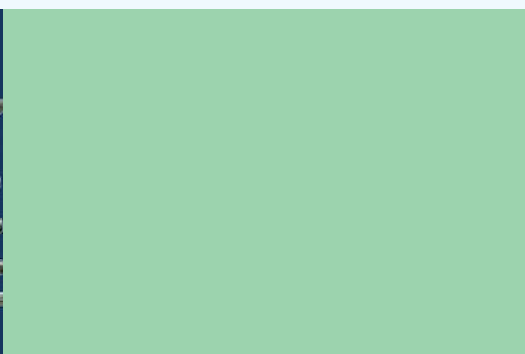
竖井接头双侧 XQJ-SJ-2 Two Sides of the Shaft Joints XQJ-SJ-2



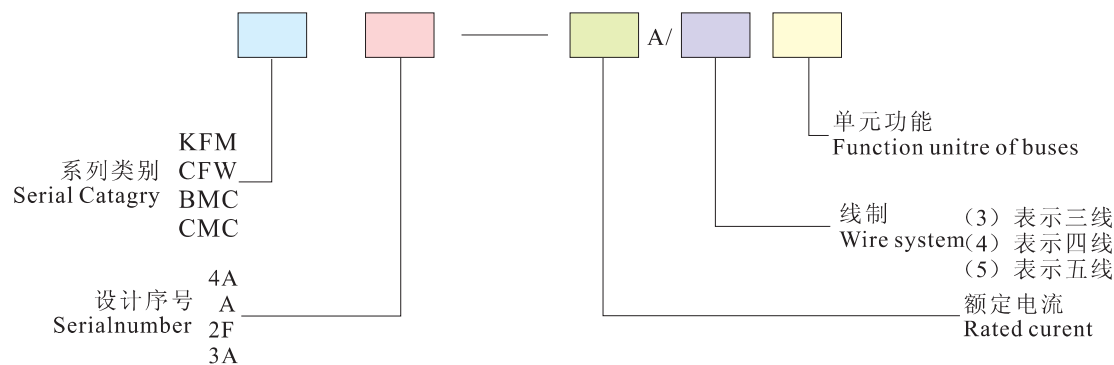
型号 Model	h	H	b	重量kg Heat
SJ-2-4×10	100	300	400	32.14
SJ-2-5×10			500	35.48
SJ-2-6×10			600	38.85
SJ-2-8×10			800	54.81
SJ-2-4×15	150	350	400	34.94
SJ-2-5×15			500	39.20
SJ-2-6×15			600	42.52
SJ-2-8×15			800	59.28
SJ-2-10×15			1000	68.21
SJ-2-4×20	200	400	400	43.41
SJ-2-5×20			500	46.62
SJ-2-6×20			600	49.92
SJ-2-8×20			800	65.75
SJ-2-10×20			1000	73.74
SJ-2-12×20			1200	82.48

Bus Dust Catalogue

>>>母线槽选型



产品型号说明 Produce Type Expound



母线单元功能代号 Unite Number

A	普通母线	P	膨胀接头
S	始端母线	BY	变容量接头
Z	终端盖	BX	调节接头
LS	L型水平接头	SC	+字型垂直接头
LC	L型垂直接头	ZS	Z型水平接头
TS	T型水平接头	ZC	Z型垂直接头
TC	T型垂直接头	SH	始端进线盒

A	Feeder	P	Expansion
S	End feeder	BY	Peducer
Z	End closer	BX	Cnanged
LS	L Horizontal elbow	SC	+Vertial offser
LC	L Vertioal offser	ZS	ZHonzontal elbow
TS	T Horizontal elbow	ZC	Z Vertical
TC	T Vertical offser	SH	Flanged end

母线变向节（弯头），用于水平或垂直安装时配电母线的连接及改变母线的走向。

直母线单元，与母线变向节配合，用于将电源接送至用电设备。

插接箱，用于由母线上引出电源分路。

始端母线，为电源引入单元，可直接与变压器或低压配电屏连接。

变容量节，为母线变换容量时的过渡节。膨胀节，为吸收因母线长期工作而引起热膨胀变形而设置的功能单元。

中间进线箱，适用于多种场合，一般在母线连接长度较长的情况下，将大大改善单端供电而至末端压降损失较大的状况。

终端封盖，安装于母线（或各分路）终端处，使外界不能接触到带电部位。

Bus deviation joint(bend) is used for connecting buses and changing their dircetions in vertical or horizontal installation.

Straight bus unit matched with bus deviation joint is used for the equipments, to which the power is tran-smitted.

Jack box is used for branching on the bus leading power.

Initial end bus is a power-leading unit and can directly connected with transformer or low voltage distribution screen.

Variable capacity joint is a transition joint at the time when the bus is changed in capacity. Expansion joint is a functional unit designed for heat expansion deformation caused by the work of bus for a long time.

Intermediate in-wire box is applicable for many various places.In general,under the condition of connecting too long buses, it will greatly improve the comsuption of voltage reduce powered from the single end to the terminal.

Terminal cover is installed at the terminal(or each branch)to make the outsides not contact the currentcarrying positions.

技术数据 The Main Techno-Parameter

本厂生产的各种系列母线槽，适用于高层建筑，多层工业厂房，机床密集的车间，产品工艺多变的车间，老车间及厂房的改造，各种实验室、展览馆、体育馆、宾馆、银行、娱乐等场所作电力馈电及配电使用。具有安全可靠，安装方便，施工灵活，体积小容量大，设计施工周期短，使用寿命长等特点，具体的技术数据见下表：

The various series of bus channels produced by this factory are applicable for high buildings, industrial factory building with many floors, workshops with concentrated lathes and with varied technology, the old workshops rebuilt, various labs, exhibition halls, gyms, hotels, banks, entertainment and other places, and are used for feeding and di-stributing electricity. It has the characteristics of safety & reliability, easy erection, flexible construction, small vol-ume but large capacity, short cycle for construction, long service life and the like. The concrete technical parameters are as follows:

符合标准 Standard		IEC439-2-1982 ZBK36002-89 GB 1497 GB 7251-87					
海拔 Sea Level	M	不大于 2000 Not higher then 2000					
环境温度 Ambient Temp	℃	-5—+40（24小时内平均温度不大于+35℃） -5—+40（average temp is not higher than+35within 24hrs.）					
相对湿度 Ralative Humidity		+40℃时不大于50%，+20℃时不大于90% Not higher than 50%when +40℃;not higher than 90% when +20℃					
防护等级 Protective Grade		IP42(带附件达IP54)					
安装类别 Installation Catgwy		IV类 Clnsses IV					
污染等级 Polluted Grade		2级Grade					
额定绝缘电压 Rated Insrlation Votage	V(AC)	500					
额定工作电压 Rated Working Voltage	V(AC)	400					
额定频率 Rated Frqquency	HZ	50-60					
额定工作电流 Rated working Current	A	100	250	400	630	800	1000
电阻 Resistance	R×10/m	967	94.4	70.8	73.0	61.4	46.6
阻抗 Impendence	Z×10/m	106.8	103.8	83.2	72.4	69.8	53.8
电压降 Redution	V/m	0.0432	0.0475	0.0360	0.089	0.1	0.0485
额定工作电流 Rated Working Current	A	1250	1600	2000	2500	3150	4000
电阻 Resistance	R×10/m	28.9	23.6	21.3	14.4	12.1	10.0
阻抗 Impendence	Z×10/m	40.6	38.0	24.1	19.7	16.5	12.1
电压降 Redution	V/m	0.059	0.063	0.0814	0.0705	0.0684	0.068
各部位温升 Temp.Rise of Each Position	(K)	连接端子 60 金属外壳 30 绝缘件表面 40 Connective terminal 60 Metal Shell 30 Surface of insulating part 40					
电 强 度 Dielectin Stength		交流工频电压有效值 3750 VI min A.C.Working frequency(effective value)					
绝缘电阻 Insulating Resistance		相与相及外壳之间不小于20m not less then 20m between phaceses and the shells					

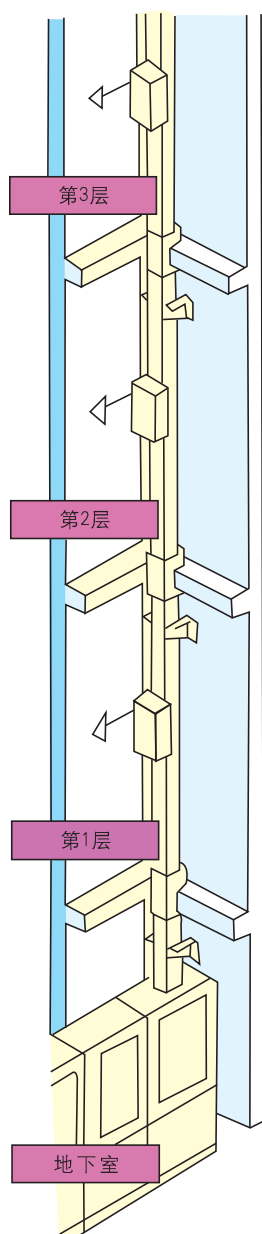
母线槽与电缆供电系统比较 Comparison Between The Bus And The Cable In Power System

方便、安全、可靠

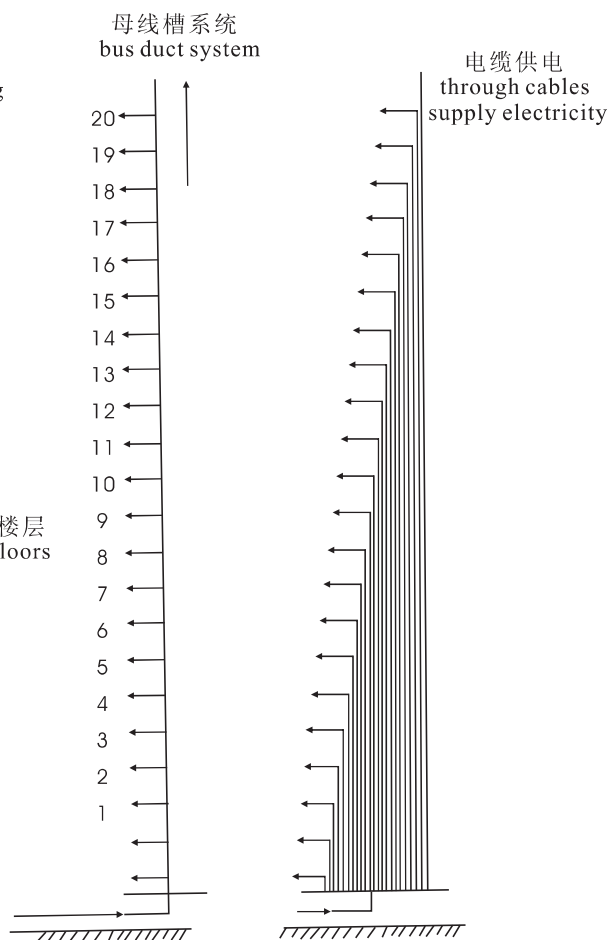
对于高层建筑、母线槽系统的技术和经济优势显得特别明显。它不用为每个层面设计和敷设独立的电缆，整个大楼仅需单一母线供电，将插接箱插入母线槽系统即可为每层楼供电，这显然比使用电缆更安全、更简便、更可靠。

CONVENIENT,SAFE AND RELIABLE

In the high buildings, the bus channel system and its economic effect is obviously superior to the cable system in the supply of power. It 's not necessary to design and lay cables for each floor separately. The whole buidingonly needs a single bus system for the supply of power. Only after inserting the jack box into the bus system, can it supply the power for each floor. So it is obviously safer, simpler & easier and reliabler than the cable system.



在高层建筑中
in the High Building

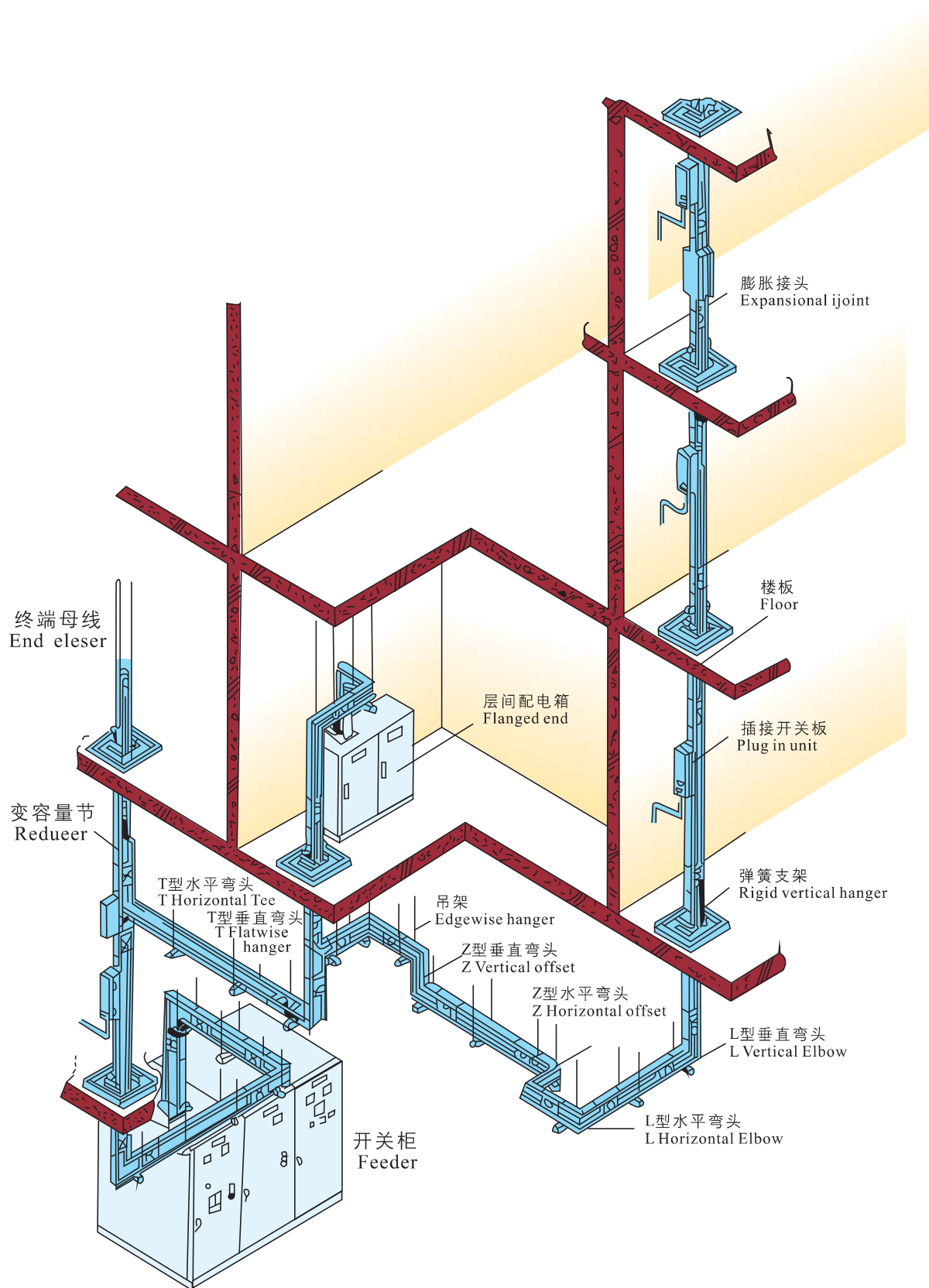


右图为传统的电缆供电方法，每层楼面都需要单独放线，需要很多电缆。左图为母线供电方法，只要使用单一的中心母线槽系统，即可为每层楼面供电。

Right Drawing shows the traditional method for supplying power. The cable must be separately laid on each floor. So a large quantity of cables are needed .

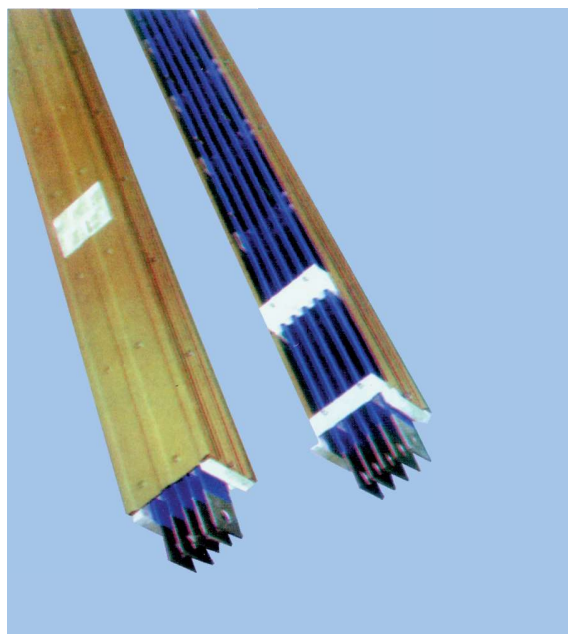
Left Drawing shows the method for supplying power through the bus. Only after a single centralbus channel system is adopted can the power be supplied for each floor through it.

母线槽安装示意图 Layout of Bus Duct installation





KFM 母线槽系统 BUS DUST SYSTEM



KFM型母线槽的设计特点：

单螺栓夹紧端子

母线槽设计采用了先进的单螺栓夹端子，为母线槽单元连接元件，由于它的特殊构造，可以防止安装时的错误操作，同时只要旋紧一个螺栓，就能可靠地、迅速地将两个母线槽单元连接起来。

高防护等级插孔

母线槽在插孔处设计了安全防护挡板，只有当防护挡板拉开时，插接箱才能插入，插孔平时不用时可将防护板拉闭并加铅封锁死，防止了在插口处灰尘和异物的进入，从而提高了母线槽的防护性能，防止误操作，使母线的安全性得到了极大的提高。

外壳（防护壳）级次数

母线槽设计5个电流等级，只采用了3个级次的外壳，这样当系统按相邻等级变换容量时母线槽无需更换外壳，如400A变630A时，外壳尺寸相同，因此大大方便了安装。

传输电能大

母线槽设计为分离空气绝缘式，改善了母线槽的散热性，降低了阻抗,达到了母线槽最佳经济输电。

成套性好

母线槽设计了各种功能的连接单元，可满足所有输配电工程的需要。

KFM-4A 分离绝缘母线 KFM-4A Separating And Insulating Bus



A 直线型母线
Straight Line Type of bus



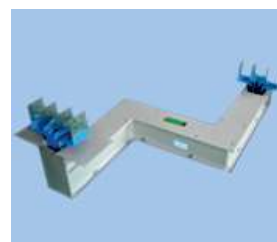
LS 垂直弯头
Elbow Bend



ZSZ型弯头
Type Z Bend



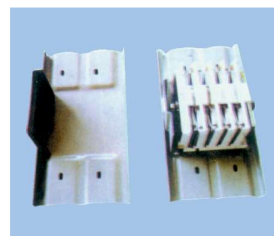
各种角度形状的连接元件
Connective Components in Various Forms



TST型弯头
Type T Bend



插接箱
Connection Box

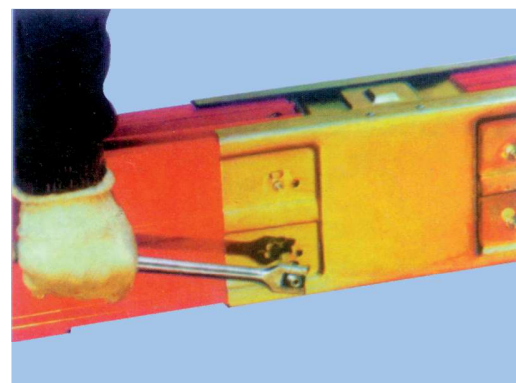
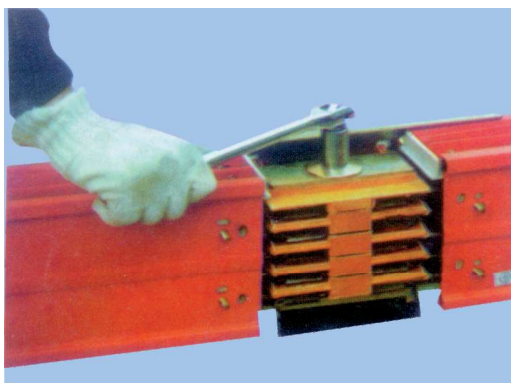
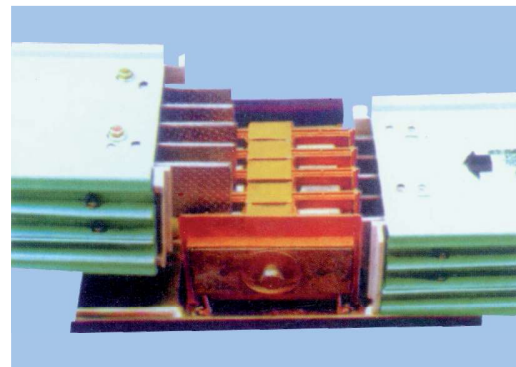
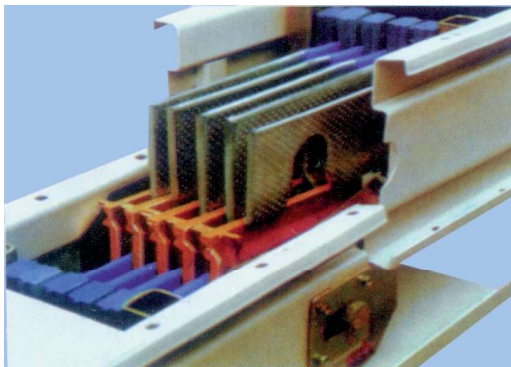
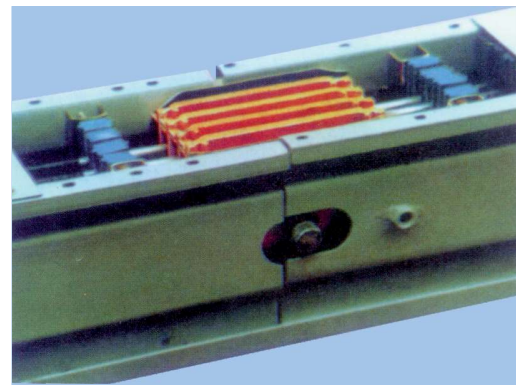


连接端子
Connective Terminal

快速连接 Rapid Connection

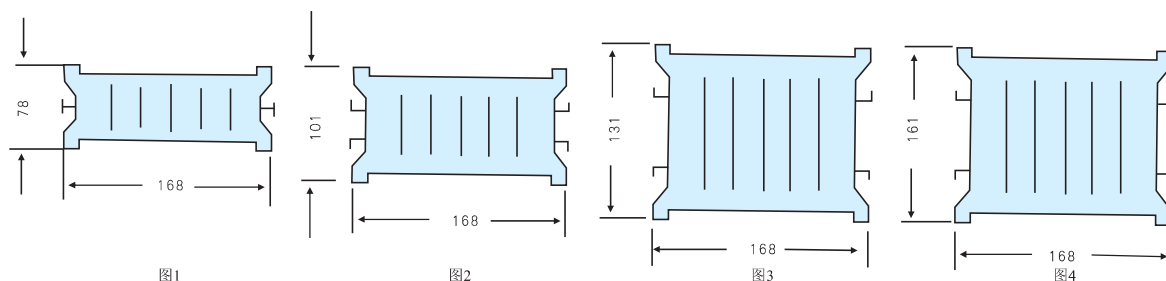
密集型母线槽系螺栓连接法，任何人都能轻而易举地进行连接操作，但扭紧接头螺栓是母线连接的保证，630A以下母线力矩必须达到8kg，800A以上力矩必须达到12kg，紧固后的检验要求用0.01mm塞尺检查。

A dense bus channel link is a kind of bolt connection . Anyone can carry out this connection operation easily, but the tightness is the ensurity of connection of the buses . The bus moment less than 630A,must reach 8kg , and the bus moment over 800A,must reach 12kg .The tightened inspection requires with 0.01mm,feeler.



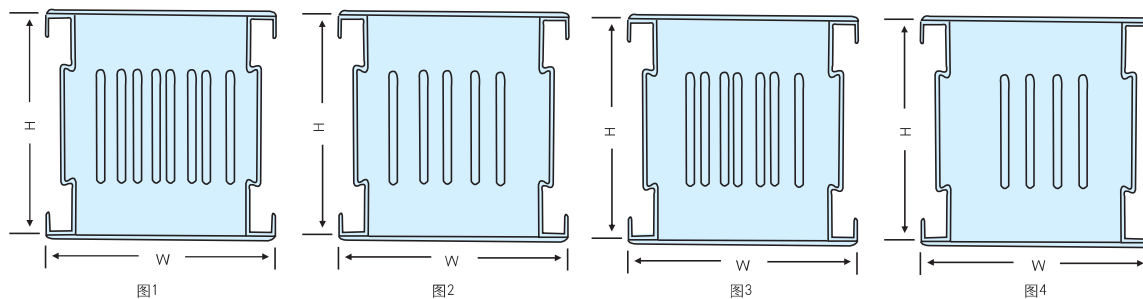
KFM-4A分离绝缘母线 KFM-4A Separating And Insulating Bus

外形尺寸及重量 Dimension and Weight



电 流 (A) Current(A)	三 相 五 线kg/m 3 phasws 5 wires	三 相 四 线kg/m 3 phasws 4 wires	图 号 (Drawing)
250	17.168	15.618	1
400	19.315	16.850	2
630	23.745	20.465	2
800	28.714	24.615	3
1000	34.604	29.125	3
1250	41.815	33.803	4
1600	46.865	40.925	4

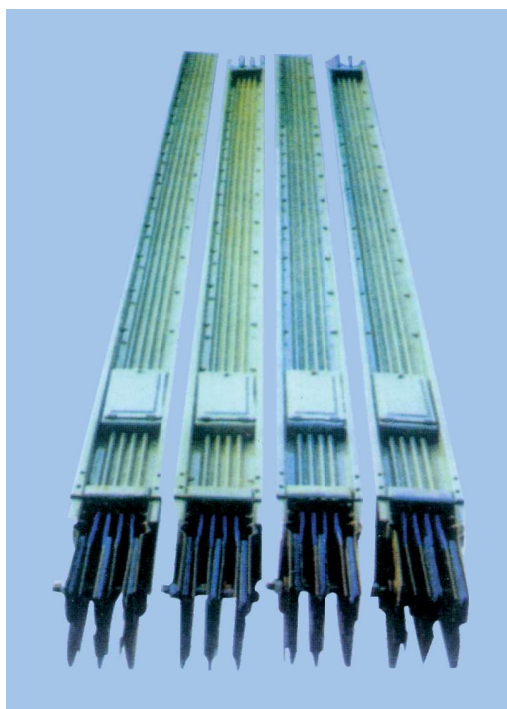
外形尺寸及重量 Dimension and Weight



电 流 (A) Current (A)	三 相 四 线kg/m 3 phasws 4 wires		三 相 五 线kg/m 3 phasws 5 wires	
	外形W×H	重量 (kg/m)	外形W×H	重量 (kg/m)
1250	190×180(图1)(Drawing 1)	42.92	205×180(图3)(Drawing3)	46.80
1600	190×180(图1)(Drawing 1)	48.26	205×180(图3)(Drawing3)	52.16
2000	190×180(图1)(Drawing 1)	53.60	205×180(图3)(Drawing3)	57.50
2500	240×180(图2)(Drawing 2)	68.58	255×180(图4)(Drawing4)	72.48
3150	240×180(图2)(Drawing 2)	78.55	255×180(图4)(Drawing4)	82.45
4000	240×180(图2)(Drawing 2)	85.54	255×180(图4)(Drawing4)	89.44



CFW-2A 母线槽系统 BUS DUST SYSTEM

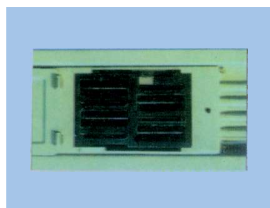
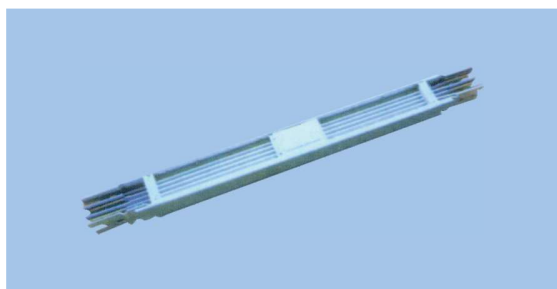


产品特点及应用：

CHARACTERISTICS AND APPLICATION:

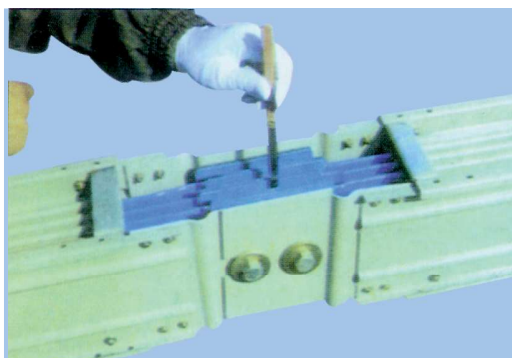
CFW-2A高强封闭式母线在空气型和密集型母线的基础上，对外型结构的设计进行了改进。采用成型机成型，使其具有很好的支撑强度，解决了大跨度无法支撑吊装的困惑。

The design for the shell structure of CFW-2A high intensity seal bus channel has been improved on the base of air type and concentrated type ; and the shall is shaped through forming machine. So it has the large support strength. And this can solve the puzzle of erection difficulty due to the long span.



密集型母线槽系螺栓连接法，任何人都能轻而易举地进行连接操作，但扭紧接头螺栓是母线连接的保证，630A以下母线力矩必须达到8kg，800A以上力矩必须达到12kg，紧固后的检验要求用0.01mm塞尺检查。

A dense bus tank of peg graft is a kind of bolt connection , Anyone can carry out this connection operation easily, but tight ness of swage-bolt is the ensurity of connection of the buses . The bus less than 630A,must reached 8kg ,and the bus thats over 800A,must reached 12kg, the tightened inspection require 0.01mm feeler.



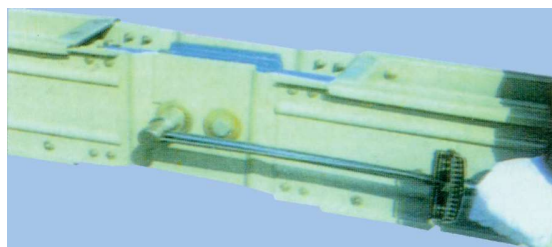
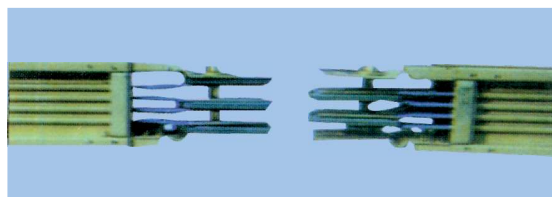
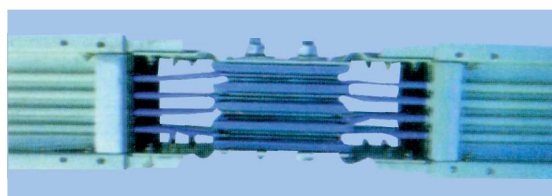
带插孔母线

本母线之特优功能，可在一米长度安排二个插口，如二面插口即达四个插口而不影响母线支撑强度。通过插接箱电流分支一插就可免遭电缆剥皮连接不安全之苦恼。如你的产品，设备更换，将母线重新组合安排，母线插口分支始终可达到你所需的位置。故使用母线配线可令您终身满意。

SOCKET BUS

The best function of Socket Bus is that two sockets can be arranged during one metee bus .Adding the two socket to the two ends of the bus, there are 4 sockets, which don ' t Effect the sustence intensity of Buses.

Connection through the branch electric current of connection Channel can be avoid the trouble ofnot safe connection by peeling the skin of buses . If you change your products and equipments, you ' ll arrange only again and the socket branch of the bus socket always meet your requirments. Using the bus is your best choice.



插接箱
 Connection box

插接箱是用户使用最为频繁，分支电流保护关键之部位。本厂插接箱具有必须分断开关,方可打开，开闭箱门及拔出式插入的防护功能,其性能可防止一切误操作行为。

本插接箱插脚采用通用件，如用户需增大分支电流,可在原箱增加插脚，更换开关即可。此外，插脚附有二块65锰弹簧钢片,确保插接200次以上仍是具有良好的弹性接触。

本插接箱结构可在外并可变换方位操作,也可购买本厂操作纵杆,用户可在地面直接方便地分、合开关。

Used very frequently by users,Connection Box is Crucial position protected by branch electric Current. It is provided with many protective functions, such as must separated and shutoff switch , permissible opening, shut off box door, pull insertion, as well as preventing from any of wrong operations. The socket of Connection Box is the universal card.It' s convenient for users to increase the electric current through adding socket on the same box and changing switch. Other wise, the socket attaches two pieces of 65Mn cushion stell slices, which guarantee the effective elastica with over 200 times connections.

The structure of Box is fit for carring out the operation of changing directions outside the Box. It' s also easy for users to separate or shut switch directly on the ground with the control stich made by our plant.



插接箱规格、型号、外型尺寸
 Specifications, Types & Outline Dimensions Of Connection Box:

型号 Type	电 流Electric Current	尺 寸Dimensions(L×K×H)
C/B*20内装DZ20开关C/B×20(Be fitted with DZ20 Switch inside)Z	100A	425×220×170
B*H内装H系列BBXH(Be fitted with H series inside)	250A	583×240×195
B*J内装寺崎系列BXJ(Be fitted with shichi Series inside)	450A	583×240×195
B*10内装DZ10开关BX10C(Be fitted with DZ10 Switch inside)	600A	710×300×200
B*C内装梅兰系列 BXC(Be fitted with Meilan Series inside)	60A	425×220×170
说明 Explanation	C.内操作 C.inside operation	B.外操作B.outside operation

BMC-2F 母线槽系统 BUS DUST SYSTEM



产品特点及应用

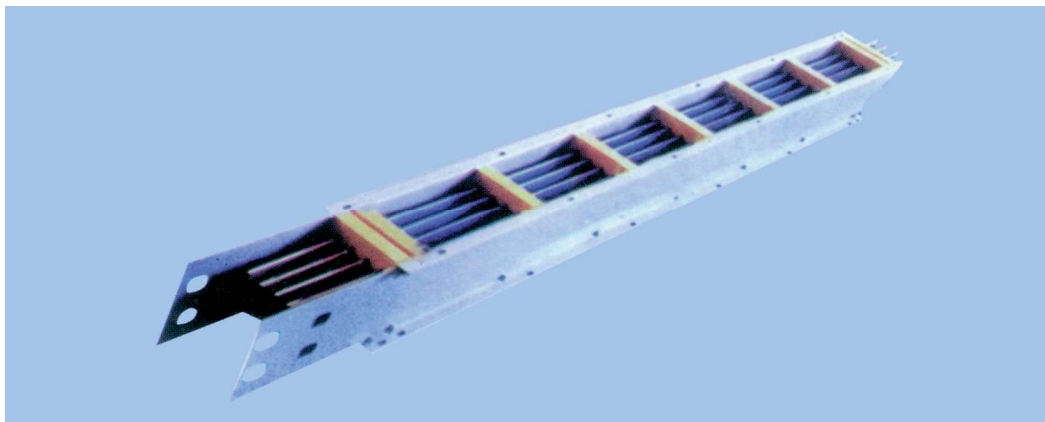
CHARACTERISTICS AND APPLICATION:

BMC-2F空气绝缘封闭母线槽吸取了美国空气型母线之精华，进行优化设计，采用双层绝缘，隔相垫块采用4220耐电弧粉制成，防爆、阻燃、从而弥补了母线绝缘材料耐高温性能之不足，使其更安全可靠，并能承受较大的电动力，和较好的散热性能，扩大了该系列产品的应用领域。特别适合用于工矿企业大中型机电设备的输配电。

BMC-2F separating high intensive seal bus channel is made with the double layer insulation and 4220 electric arc powder through absorbing the extraction of air type of bus with explosion-proof and flame retardant performance from U.S .and further optional design. This can counteract the weakness of insulation material not bearing high temp, and make it safe, reliable; and bear larger power; and have better radiation. So it can enlarge the applicable fields and be suitable for the transmit electricity and the distribution for the medium and large sized mechanoelectrical equipments in industrial and mining enterprises.

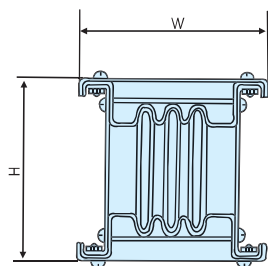
BMC-2F 空气绝缘母线槽

BMC-2F Air Insulation Bus-bars

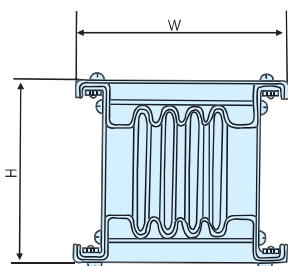


母线结构，电流及尺寸表

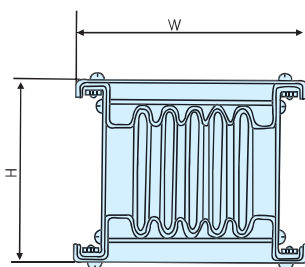
The wire of bus structures currents and sizes



三线制 three-wire system



四线制 four-wire system



五线制 five-wire system

CFC-4A铝质母线 CFC-4A ALUMINUM BUSES

额定电流 Rated Current (A)	三线制three- Wire system		四线制four- Wire system		五线制five- Wire system	
	W (mm)	H (mm)	W (mm)	H (mm)	W (mm)	H (mm)
100	160	100	180	100	200	100
250	160	100	180	100	200	100
400	160	110	180	110	200	110
630	160	120	180	120	200	120
800	160	130	180	130	200	130
1000	160	150	180	150	200	150
1250	160	180	180	180	200	180
1600	160	220	180	220	200	220

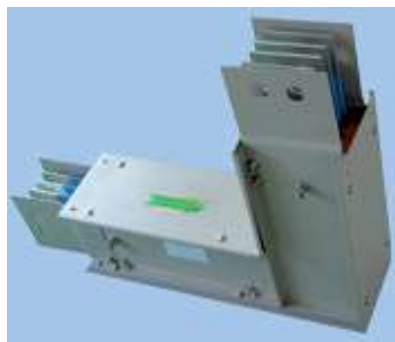
CFC-4A 铜质母线 CFC-4A COPPER BUSES

额定电流 Rated Current (A)	三线制three- Wire system		四线制four- Wire system		五线制five- Wire system	
	W (mm)	H (mm)	W (mm)	H (mm)	W (mm)	H (mm)
100	160	100	180	100	200	100
250	160	100	180	100	200	100
400	160	110	180	110	200	110
630	160	120	180	120	200	120
800	160	130	180	130	200	130
1000	160	150	180	150	200	150
1250	160	180	180	180	200	180
1600	160	220	180	220	200	220
2000	160	220	180	220	200	220
2500	160	255	180	255	200	255
3150	160	440	180	440	200	440

BMC-2F 分离绝缘封闭母线 BMC-2F Air Insulation Seal Bus



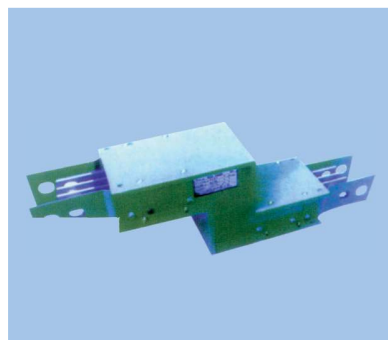
SH 始端箱
Origine box



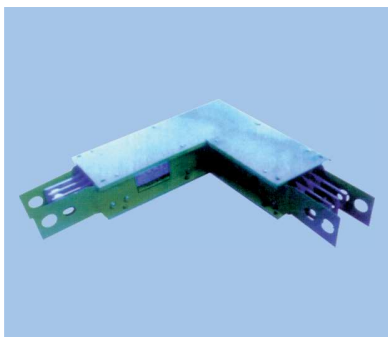
LC垂直弯通
Uertical bending



LS 水平弯通
Horizontal bend



ZCZ型垂直弯通
Elbow Type Z bending



垂直带始端
The uertical way with original end

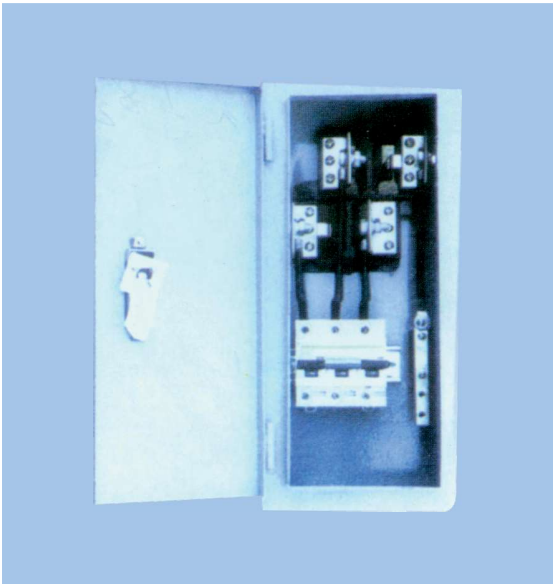
插接开关箱 Connection Box

插接箱是用户使用最为频繁，分支电流保护关键之部位，箱内装有自动空气开关确保分路过载及短路保护，规格分100A、200A、400A、630A，整定电流根据用户选择。

插接箱的插脚是重要部件,本厂独有的工艺在插脚上另加二块65Mn弹簧钢片,确保插接200次以上仍具有良好的弹性接触，大于250A的插脚采用可靠的外力夹紧方法，使其具有良好的接触。

The jack box is a protection device for branch circuits, in which the automatic air switch will shut off electricity when overloading or short circuit occurs.Types include 100A,200A,400A and 630A, or rated current will be chosen on request by users.

The crucial part in the box is sockets. Our factory has developed a technique to add two 65 Mn spring steel slices to the socket to improve contact effect when connection is over 200 times .For a socket loading current larger than 250A, the external clamping will guarantee the effective contacts.



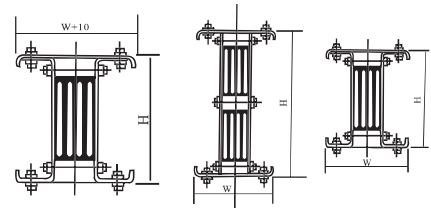
插接箱外形尺寸
Structure and Size for Connection Boxes

电流（CURRENT）	L×K×H
100A	480×240×152
200A	600×300×190
400A	700×320×192
630A	700×320×192





CMC-3A密集型插接式母线槽 CMC-3A Dense Bus Tanks Of Peg Graft

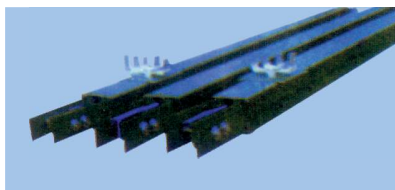


母线结构及电流等级表
The chart of bus structure and voltaic grade
CMC-3A铜质母线 CMC-3A copper buses

母线结构及电流等级表
The chart of bus structure and voltaic grade
CMC-3A铝质母线 CMC-3A aluminum buses

额定电流 Rated Current	每相母线 (毫米) Bus of each Phase(mm)	三线制three-wire system			四线制four-wire system			五线制five-wire system		
		W (mm)	H (mm)	重量 Weight kg/m	W (mm)	H (mm)	重量 Weight kg/m	W (mm)	H (mm)	重量 Weight kg/m
250	6×40	125	100	9	140	100	11	160	100	12
400	6×50	125	120	11	140	120	13	160	120	14
630	6×60	125	120	13	140	120	15	160	120	16
800	6×80	125	170	16	140	170	19	160	170	21
1000	6×100	125	170	18	140	170	23	160	170	26
1250	6×140	125	230	23	140	230	28	160	230	33
1600	8×170	125	230	29	140	230	31	160	230	36

额定电流 Rated Current	每相母线 (毫米) Bus of each Phase(mm)	三线制three-wire system			四线制four-wire system			五线制five-wire system		
		W (mm)	H (mm)	重量 Weight kg/m	W (mm)	H (mm)	重量 Weight kg/m	W (mm)	H (mm)	重量 Weight kg/m
100	3×30	125	70	13	120	80	15	130	80	16.5
250	6×30	125	100	15	140	100	18	160	100	19.5
400	6×40	125	100	18	140	100	22	160	100	20.5
630	6×50	125	120	19	140	120	23	160	120	25
800	6×60	125	120	25	140	120	25	160	120	26
1000	6×80	125	170	30	140	170	31	160	170	34
1250	6×110	125	170	41	140	170	39	160	170	42
1600	6×150	125	230	44	140	230	51	160	230	54
2000	8×150	125	230	50	140	230	55	160	230	58
2500	8×185	125	260	57	140	260	63	160	260	67
3000	2×6×140	125	310	80	140	360	98	160	360	102
3500	2×6×170	125	520	88	140	520	110	160	520	115
4000	2×8×150	125	520	100	140	520	126	160	520	130



分岔电流

分支电流≥250A以上采用分岔母线与插接开关箱连接，可保证面接触的效果，更为安全。

GRATINED BUSES

When the current of branch is more than 250A. We can connect the grained buses with the jack switch box. Ao we can ensure the surface contact more secure .

插接箱

插接开关箱内装自动空气开关(型号可根据用户选择)确保分路过载，短路保护。规格分100A、250A、630A，整定值根据用户选择,并生产组合配电、动力插接箱。

插接箱的插脚是重要的部件。本厂独有的工艺在插脚另加二块65锰弹簧钢片，确保插接200次以上仍具有良好的弹性接触。

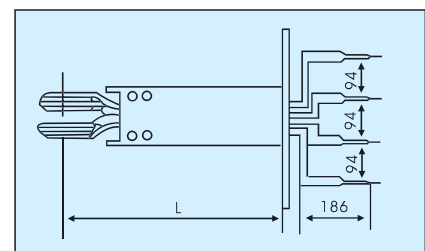
JACK BOX

There is an automatic air-switch (its model can be choosed by users themselves) in a

jack switch box . It can avoid the overload of branch and short circuit Standards include 100A, 250A and 630A Value of rectification is choosed by users them selves. We also produce Combined jack box of power distribution and power .

The base pin of a jack box is an important part. My factory's unique technique is adding two 65 manganese metal piece of spring to the base pin so it can ensure to keep the spring contact still fine after being contacted for more than 200 times .

始端母线 THE TOP BUS(SH) (L=500mm)



插接箱外型尺寸表
THE DIMENSION CHART OF A JACK BOXS INEOTYPE

电流CURRENT	L×K×H
100A(轻型)(LIGHT DUTY)	270×180×137
100A	410×240×130
250A	550×285×175
630A	700×320×192



GM-2 高压封闭母线 GM-2 High Voltage Sealed Bus-bars

概述 Intruction

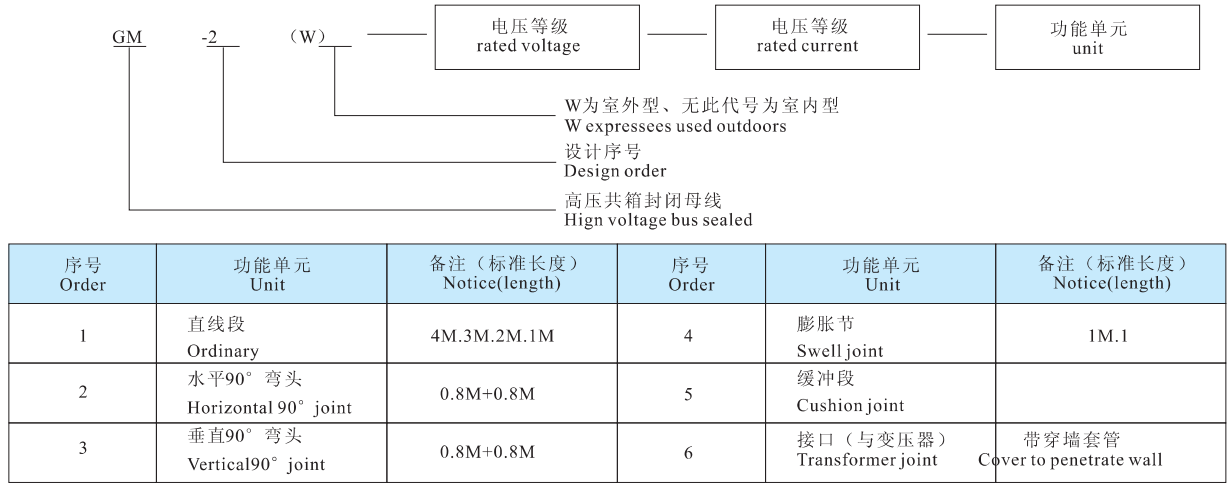
GM-2高压封闭母线是本公司吸收国内共箱高压母线产品特点，及参照国外同类产品设计生产的新产品。它具有优良的机械特性，和电器特性，安全可靠，是高压大电流设备理想的输电设备。

GM-2高压封闭母线品种齐全，用户可以根据需要选择电流等级和电压等级。高压母线外壳采用铝合金外壳，有效的减小了涡流电流引起的发热损耗。并采用高强度性能的绝缘予支持导体，具有良好的抗短路电动性能，室外安装时，高压母线具有可靠的防雨结构，并具有良好的接地保护系统，可以确保高压封闭母线长久安全可靠的运行。

型号、额定技术参数: Type,technical characteristics

GM-2 high voltage sealed bus-bars are designed according tothe characteristics of the same products at home and abroad. The products have advantages of good mechanical and electrical properties.

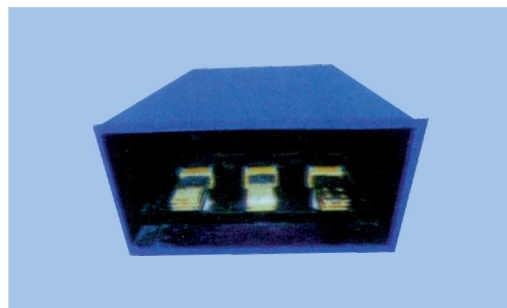
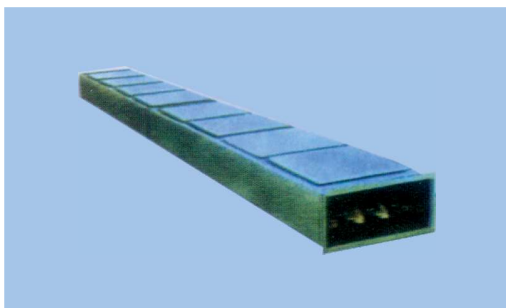
GM-2 series products can be used according to the rate of voltage and current . They have less heat loss of eddy current and good property of re-short circuit,because their shelles are manufactured by alumin-umalloy and their electric conductors are supported by hith strength insulators.When products are used outdoors ,the constrution of rainproof is designed to ensure products safely work.



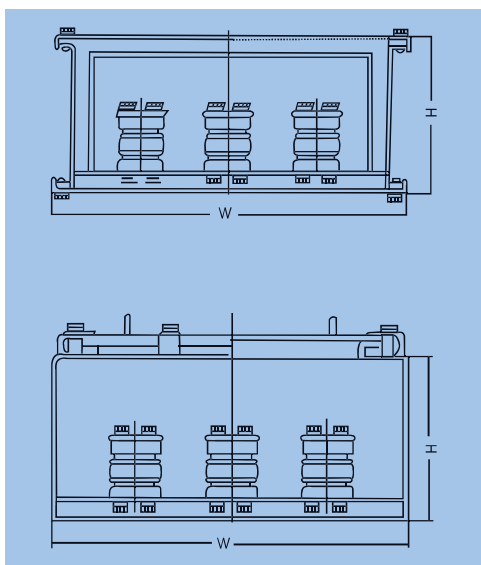
- 1、安装型式：GM-2高压封闭母线可以在室外安装,具有防雨,防风结构。安装维修孔一般向上安装，维修孔需要向下安装时,可以在定货时向生产厂说明。
- 2、本品适用于高压变压器与高压变电盘之间的电气连接,发电机组与引压变压器之间的电气连接。
- 3、配电方式：3相3线，外壳接地。
- 4、额定电压：3.45KV~40.5KV
- 5、额定电流：3.45KV~11.5KV 400A~3000A; 40.5KV 100A~1000A。
- 6、额定频率：50Hz
- 7、箱体:采用弱磁性钢板及铝合金板作箱体外壳。
- 8、接地保护系统:符合IEC-364-5-54对接地系统的要求。
- 9、防护等级:室内安装型:IP40;室外安装型:IP43。
- 10、负载性能：在额定电流下导体及外壳的温升符合GB763-74交电高压电器表长工作时的温升要求。
- 11、短路性能：动稳定及热稳定符合交流高压电机动、热稳定试验方法，GB-2706-81标准的要求。
- 12、绝缘性能：符合GB311.1-83标准要求。

- 1.Installing :Products can be installed outdoors. The maintaiopenings must be up except of particular instructing when user make the constract with manufacturer.
- 2.The products can be used as jount between high voltage transformer and high voltage disributor or and electric generator.
- 3.Distributing mode: three-phase , and shell as ground wire.
- 4.Rated Voltage:3.45KV 140.5KV
- 5.Rated current :3.45KV 11.5KV,400\300A,else, 40.5KV 100\1000A
- 6.Rated frequency:50HZ
- 7.Shell:less magnetic steel or aluminium alloy
- 8.Earth lead :up to the standard of IEC-364-5-54
- 9.Protection class: indoor,IP40;outdoor,IP43
- 10.Loading property:When the using current is less rated current,the temperature of electric conductors and shells is up to the standard of GB763-74.
- 11.Short current property:Dynamic and heat stability are up to the standard of GB2706-81.
- 12.Insulating : up to the standard of GB311.1-83.

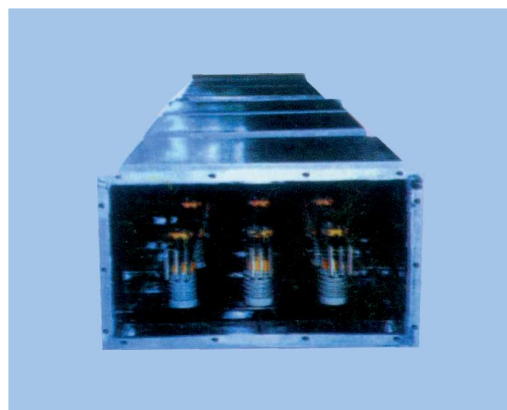
GM-2 高压封闭共箱母线 GM-2 High Voltage Bus Of Community Box



共箱母线道体平放
Horizontal laying of bus of community box



室外型高压封闭母线断面示意图
Sketch for the section of out-door high voltage seal bus

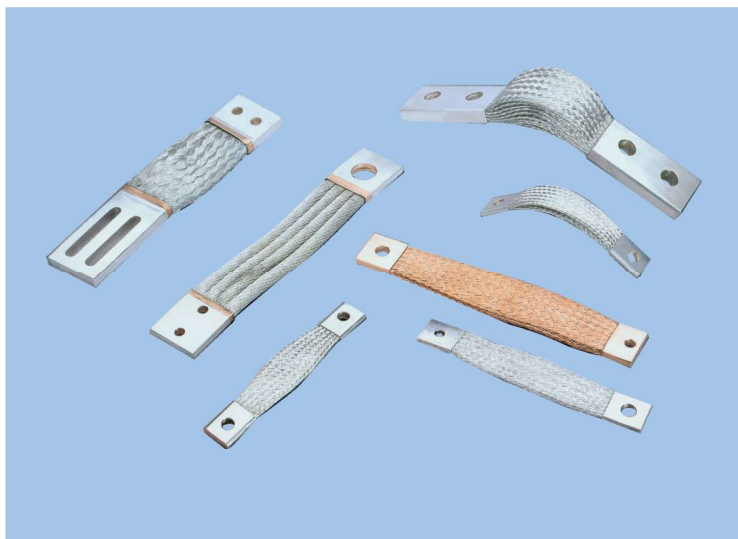


共箱母线道体竖放
Vertical laying of bus of community box

高压封闭共箱母线外型参考尺寸表：
The Overall Dimension of High Voltage Seal Bus of Community Box

额定最高工作电压 Rated Working Voltage	3.45(KV)			6.3(KV)			11.5(KV)			35(KV)		
	额定电流 (A)	W (mm)	H (mm)	额定电流 (A)	W (mm)	H (mm)	额定电流 (A)	W (mm)	H (mm)	额定电流 (A)	W (mm)	H (mm)
电 流 等 级 Currend Grade	400	570	270	400	670	310	400	790	370	200	1630	770
	600	570	270	600	670	310	600	790	370	400	1630	770
	800	615	270	800	715	310	800	835	370	600	1675	770
	1000	690	270	1000	790	310	1000	910	370	800	1675	770
	1200	615	270	1200	715	310	1200	835	370	1000	1750	770
	1500	690	270	1500	790	310	1500	910	370			
	2000	840	270	2000	940	310	2000	1060	370			
	2500	690	470	2500	790	510	2500	910	570			
	3000	690	470	3000	790	510	3000	910	570			

编织线软连接 Braided Flexible connector

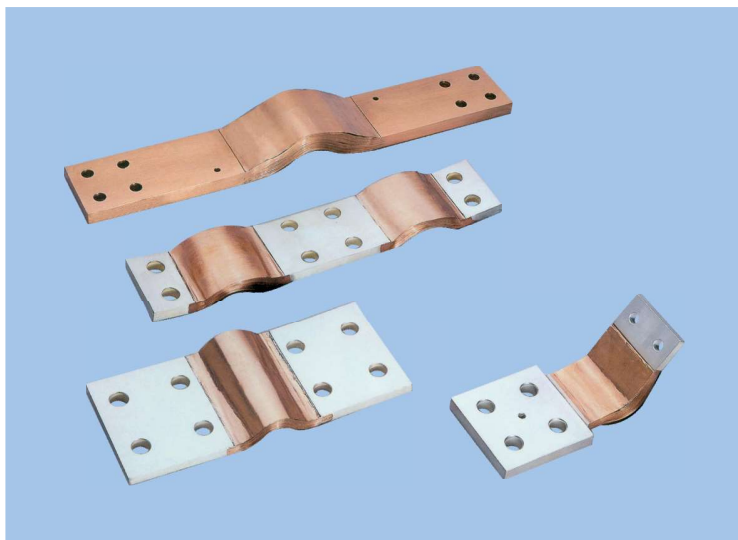


编织带

冷压铜软连接，镀锡或镀银，根据要求。

Braided Shunts

Pressed copper connectors, tin coated on request.



压焊软连接

- 接触区：热压焊（分子扩散焊）。
- 铜带：0.1mm厚至0.3mm。
- 也可提供接触区镀锡或镀银设计。

Press Welded Shunts

- Contact areas: Pwr PRESS-WELDED.
- Copper strips: 0.1mm thick witcover sheet 0.3 mm.
- It is also possible to deliver contact areas with tinned or silvered design.

关于压焊的说明

压焊仅用于紫铜，它取决于其尺寸和用户技术条件。将叠片部分压在一起，并通过大电流加热成型。每片之间的接触电阻几乎为零。

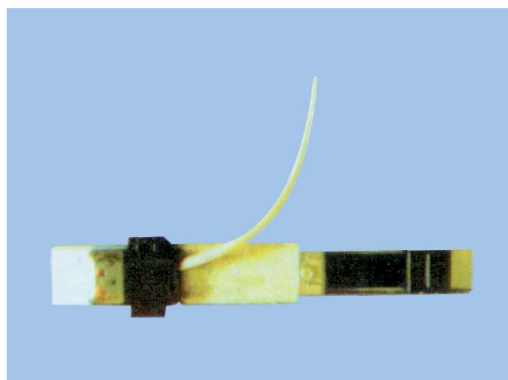
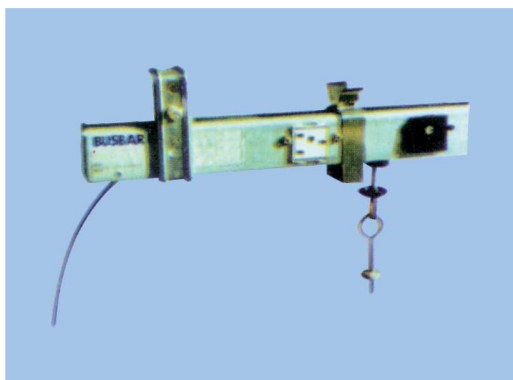
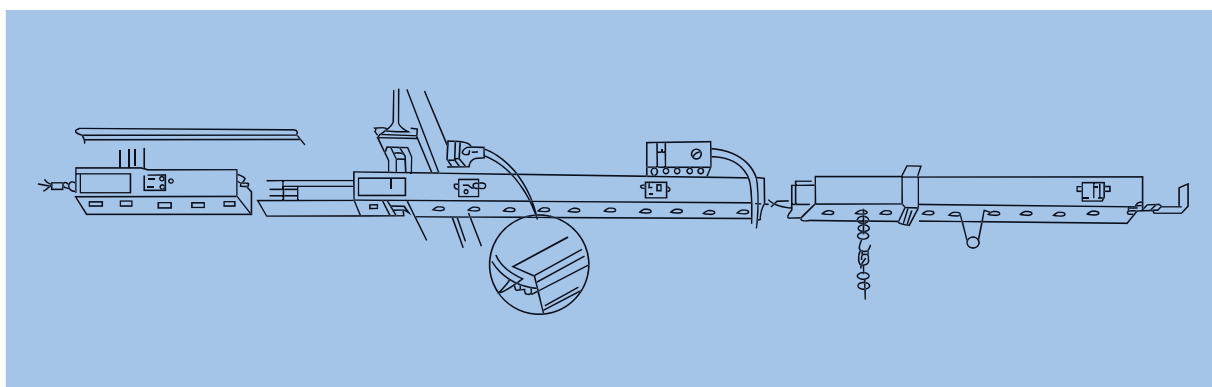
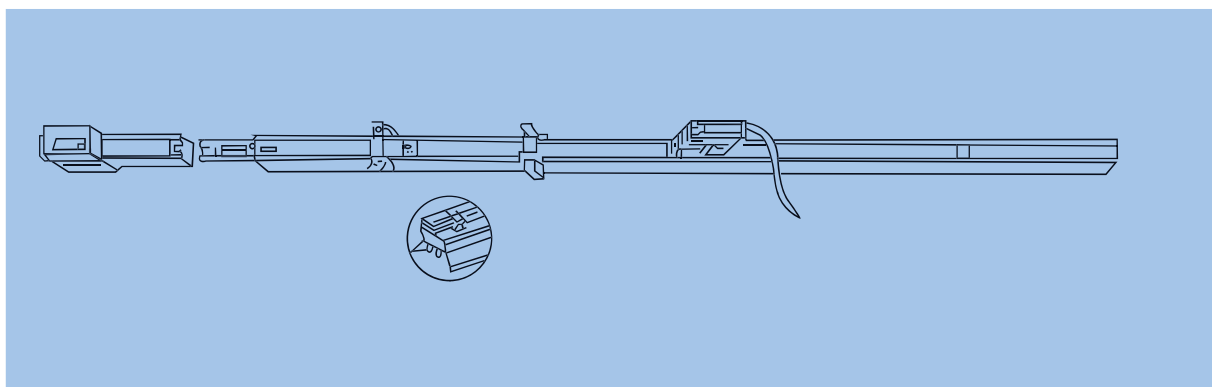
Notes Regarding Press Welding

Press welding can only be performed on red copper and it depends on its dimensions and customer specifications. The laminated sections are compressed and reconstructed by block during the terminal phase, via use of high currents. The contact resistance between each lamina is almos zero.

照明母线系列 Bus Channel For Lighting

本照明母线槽外壳为挤压成型，具有体积小、强度大、安装方便等优点，适用于各种场所的日光灯，汞灯及其它照明器材的供配电用，规格有：20A、40A。

The bus channel have a case of squeezing tforming .
 Advantages:Small Vloum,high strength and coveniently ficing ,etc. Adapt for power supply and distribution of flu-orescent lamp, mercury-arc lamp and other lighters any-wher.
 Standards :20A.40A



订货须知

尊敬的客户：

非常荣幸您能在百忙中看完我们的产品选型样本，这已为我们相互间的了解奠定了基础。真诚希望您能给我们一次合作的机会，我们将为您提供热情周到的服务。

我们热忱欢迎您来函、来电垂询，并期待着您的光临。衷心祈盼您能选用或推荐本公司生产的电缆桥架及高低压母线等系列产品。对您的厚爱我们将深深地感谢……当您决定选用或推荐本公司的产品，请您注意如下事项：

桥架系列产品：

- 1、所需桥架型号、规格、数量；
- 2、安装方式及安装支架清单；
- 3、表面处理喷涂颜色、电镀、热浸锌等（由用户指定）。

母线系列产品：

- 1、所需母线的型号、规格、数量；
- 2、绝缘夹板的规格及数量；
- 3、弹簧支撑的规格及数量；
- 4、膨胀节、软连节的规格及数量；
- 5、需提供母线走向示意图；
- 6、表面处理，颜色及交货期。