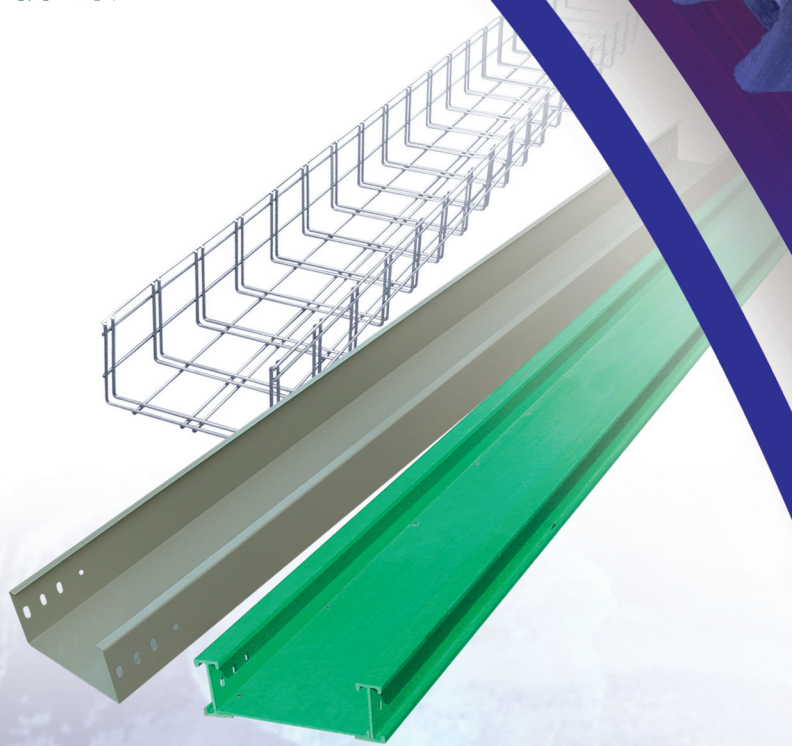
Optimus

欧帝马斯桥架

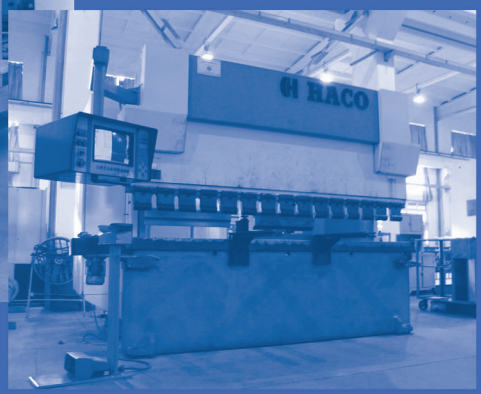
电缆桥架系列



Optimus

Optimus
欧帝马斯桥架





【工欲善其事 必先利其器】

In order to do good work must first sharpen his tools

介 绍

欧帝马斯桥架系统拥有雄厚的研发实力、优质产品和完善的服务，我们在亚洲和欧洲均有运行实绩。而产品的研发及制程由Optimus Technology (M) Sdn Bhd完成，并提供更值得信赖的产品。产品的完成采用精密的热动力设计和制程，其品质要求达到良好的性能以提供给我们的客户。

前　言

随着我国现代化建设的飞速发展，电缆桥架得到了广泛应用，它使电线、电缆、管缆的敷设达到了标准化、系列化、通用化水平，它为工程设计、施工安装、生产自动化提供了新途径。

我厂生产的XQJ、LQJ、FQJ系列电缆桥架，是化工部和石化总公司的推荐产品，并获得省部级优质产品称号。广泛应用于石油、化工、机械、纺织、电力、交通、军工、航空、航天、医学、船舶等各个领域。作为参与国家电缆桥架标准编制的主要单位之一，为进一步满足国家建设需要，我们根据设计部门和用户的要求，对原来样本内容作了增加和修改，重新整理汇编了这本产品样本，供有关设计、科研部门和工厂选用。

XQJ系列电缆桥架分为梯级式、托盘式、槽式和组合式四种类型。其中组合式汇线桥架是电缆桥架的第二代产品，具有结构简单、式样新颖、配置灵活、载荷大、设计安装特别方便等优点。大跨距桥架是电缆桥架的第三代产品，具有载荷大、跨距大、高强度、结构轻便、施工简便等特点，广泛适应于室内外场所及地下工事。该系列产品选用优质材料，表面处理分为喷漆、电镀锌、热镀锌、粉沫静电喷涂多种，作为国内首创的粉沫喷涂，是利用静电粉沫喷涂在工作表面，经过烘箱成膜紧密地吸附在金属表面上，增加了金属电缆桥架的强度、塑性、绝缘性、防腐性，特别适用于重酸、重碱环境中，比一般镀锌桥架的使用寿命长4-6倍。

LQJ系列铝合金桥架是我厂开发研制成功的新型产品，分为梯级式、槽式两种类型，采用美国材料标准的铝型材，具有重量轻、载荷大、整体结构紧凑、外形美观、安装灵活多变、施工方便等突出优点，在国内处于领先地位（铝合金桥架标准由本厂负责主编）。

FQJ系列电缆桥架是我厂在HQJ系列玻璃钢阻燃桥架的基础上，与公安部上海消防研究所联合开发研制的一种新型产品，具有良好的绝热、防火、耐腐和适用广泛环境的性能，还具有重量轻、承载力大、安全可靠的特点，技术上达到了国内先进水平。

由于此样本编写仓促，加之我们业务水平有限，难免有错误和不足之处，敬请各设计院和各用户单位批评指正，对我厂的生产如有意见和要求请随时联系指导，热忱欢迎各设计院及使用单位推广应用。

PREFACE

With the rapid development of modern construction of our country, the cable tray has been widely used. It makes the laying of electrical wire, cable and duct cable reach the level of standardization, general and seriation and it provides new ways for project design, installation and auto-matization.

The cable trays of series XQJ, LQJ, FQJ we produced are the recommendatory series which are recommended by chemical department and petrochemical company. They can be widely used in each field, such as petroleum, chemical industry, engine, weave, electric, traffic, aerospace, voyage, medical, shipping and so on.

XQJ series cable tray can be divided into 4 types, which are ladder-type, tray type, channel-type and combination-type. The combination-type is the second generation of cable trays, it has such advantages as simple structure, new pattern, flexible scheme, heavy loading and convenient installation. Cable for combination with large spans is the third generation, it has such advantages as heavy loading, large span, high intensity, easy structure, convenient installation and so on. It is suitable for bad working conditions, indoor, out-door or underground. This series of product choose the best material, the surface has been dealt with paint spraying, electroplating zinc, heat-plating zinc and electrostatic plastics spraying. The product which is dealt with electrostatic plastics spraying is more firm. The capability of isolation, model and antisepsis can be increased. It is OK to be used in the envionment with heavy acid and heavy alkali. Its longevity is 4 to 6 times than the simple ones.

LQJ series of aluminum cable are new varieties of products researched and produced by our factory. There are two types, ladder-type and channel-type. The aluminum cable produced by our factory is adopted with the same effect by the standardization of American material, having the function of high touch-resistence. Because of the reasonable design of the cross section of aluminum material, integral structure is so compact, flexible and changeable in installation that it has such advantages as heavy load, light weight, convenient installation and beautiful medelling, holding a safe lead at home and abroad.

FQJ series of cable is researched and produced by our factory and Shanghai fire-proof graduate control. They have good function like heat insulation, fire-proof, corrosion-resisting and also are suitable for wide-ranging environment. They have characteristics of light weight, heavy load and reliable safety, and also have reached the advanced standard in the country.

This edition was compiled hurrily and our operation level is limited, so maybe there are some mistakes and shortages in it. It is good and welcome to give us advices and criticism. If there are, please get in touch with us.

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电缆桥架的选择与安装

一、适用范围：

XQJ、LQJ、FQJ系列电缆桥架适用于电压在10千伏以下的电力电缆，以及控制电缆、照明配线等室内、室外架空电缆、电缆沟、隧道的敷设。

二、结构特点与安装：

XQJ、LQJ、FQJ系列电缆桥架具有品种全、应用广、强度大、结构轻、造价低、施工简单、配线灵活、安装标准、外形美观的特点，对您处的技术改进、扩充电缆、维护检修带来方便。

XQJ、LQJ、FQJ系列电缆桥架的安装可因地制宜。可随工艺管道架空敷设；楼板、梁下吊装；室内外墙壁、柱壁、隧道、电缆沟壁上的侧装，还可在露天立柱或支墩上安装。大型多层桥架吊装或立装时，应尽量采用工字钢立柱两侧对称敷设。

XQJ、LQJ、FQJ系列电缆桥架可水平、垂直敷设；可转角、T字形分支；可调宽、调高、变径。

三、电缆在电缆桥架上的层次安排：

1、电缆桥架层次排列应是弱电流控制电缆在最上层，接着是一般控制电缆，低压动力电缆、高压动力电缆依次往下排列。(见下表)这种排列有利于屏蔽干扰、电力电缆冷却、便于施工。

2、各层电缆桥架层间的距离为：

控制电缆≥200mm

动力电缆≥300mm

机械化敷设电缆≥400mm

Selection and Installation of Cable Tray

1. Scope of Application

XQJ、LQJ、FQJ series cable tray is designed for the layout of power cable (below 10kv), instrument cable and illumination wire in cable channel, tunnel and aerially indoor and outdoor.

2. Structure Features and installation

XQJ、LQJ、FQJ series cable trays is featured by full specification, wide application, powerful strength, light weight, low cost, easy installation, nice appearance, easy coocurrence-range, etc, which makes it convenient for technical improvement expansion of cables and examination and maintenance.

The installation of cable tray can be made for different surroundings. It may be installed aerially along pipeline beneath ceiling and beam, on the wall, column, tunnel, cable trench and pillars, etc. Heavy multiple cable tray should be symmetrically laid on both sides of H-girder column when installed either suspendingly or vertically.

XQJ、LQJ、FQJ series cable tray is flexible in width, height etc. It can be installed either horizontally or vertically. And it can be easily branched as desired, too.

3. Arrangement of Different cable in Cable Tray

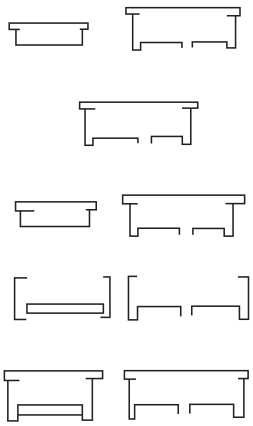
(1) In principle, cables will be laid out in the following sequence from top to bottom: first, the weak current shielded cable; second, the common instrument cable; third, the low voltage power cable and finally high voltage power cable (see the chart below). Such an arrangement is not only favorable to screen the disturbance to the weak current cable but also convenient for the installation.

(2) Distance Between the Cable in Cable Tray

Shielded cable ≥200mm

Power cable ≥300mm

Mechanically laid out cable ≥400mm

层 次 Sequence	电缆用途 Cable Usage	采用电缆桥架型式及型号 Type and Model of Cable Tray Section View of Cable Tray	电缆桥架断面 Section View of Cable Tray
up 上 下 down	计算机电缆 computer cable	带屏蔽罩的槽式或B型组合式电缆桥架 XQJ-C或XQJ-ZH-01B XQJ-C；XQJ-ZH-01B	
	屏蔽控制电缆 shielded cable	同 上 XQJ-C；XQJ-ZH-01B	
	一般控制电缆 Common instrument cable	托盘式，A型组合式电缆桥架 XQJ-P、XQJ-ZH-01A XQJ-P; XQJ-ZH-01A	
	低压动力电缆 Power cable (L.V)	梯级式、托盘式，A型组合式电缆桥架 XQJ-T、ZH-01A XQJ-T1; XQJ-P1; XQJ-ZH-01A	
	高压动力电缆 Power cable (H.V)	带护罩梯级式XQJ-T1	

四、电缆桥架尺寸选择与计算

电缆桥架的载荷G总的计算：

$G总=n_1q_1+n_2q_2+n_3q_3+\cdots\cdots$

式中：q_1、q_2、q_3……为各电缆每单位长度的重量(kg/m)

n_1、n_2、n_3……为相应电缆的根数

G应小于电缆桥架的允许载荷(参照载荷曲线图表)

当电缆桥架在室外或带护罩时，还应计入水载和风载等因素。

电缆桥架宽度b的计算：

1. 电力电缆

$b=n_1(d_1+k_1)+n_2(d_2+k_2)+n_3(d_3+k_3)+\cdots\cdots$

式中：d_1、d_2、d_3……为各电缆直径

n_1、n_2、n_3……为相应电缆直径的根数

k_1、k_2、k_3……为电缆间距(k值最小不应小于d/4)

2. 控制电缆桥架宽度b的计算：(一般电缆桥架的填充率取40%左右)

电缆b的总载面积：$S_0=n_1\pi(d_1/2)^2+n_2\pi(d_2/2)^2+\cdots\cdots$

需要的托架横载面积：

$S=S_0/40\%$　　$b=s/h=s_0/40\%h$

式中：h为电缆桥架净高

4. Selection and calculation of Size of Cable Tray

(1) Calculation of Total Load of Cable Tray:

$G = n_1q_1+n_2q_2+n_3q_3+\cdots\cdots$

where: G means total load of cable tray:

q_1、q_2、q_3 mean weight of each cable per meter (kg/m)

n_1、n_2、n_3 mean number of corresponding cables.

G should be smaller than the allowable load of cable tray (refer to load curve chart).

When cable tray is installed outdoor or with covers, such factors as rain load and/or wind load should be taken into account.

(2) Calculation of Width of Cable Tray

a. Power Cable

$b=n_1(d_1+k_1)+n_2(d_2+k_2)+n_3(d_3+k_3)+\cdots\cdots$

where: b means width of cable tray;

d_1、d_2、d_3……mean diameters of cables;

n_1、n_2、n_3……mean number of cables;

k_1、k_2、k_3……mean distance between cables; (the value of k over d/4)

b. Instrument Cable (Generally the cables to be laid out occupy 40q of the space of cable tray.)

Total section area of cable:

$S_0=n_1\pi(d_1/2)^2+n_2(\pi\ d_2/2)^{2+\cdots\cdots}$

section Area of supporters needed:

$s=s_0/4og$ $b=s/n=s_0/40gh$

where h means net height of cable tray.

五、注意事项：

1. XQJ型电缆桥架装置的最大载荷、支撑间距应小于允许载荷和支撑跨距。

2. 选择电缆桥架的宽度时应留有一定的备用空位，以便为今后增添电缆用。

3. 当电力电缆和控制电缆较少时，可用同一电缆桥架安装，但中间要用隔板将电力电缆和控制电缆隔开敷设。

4. 电缆桥架水平敷设时，桥架之间的连接头应尽量设置在跨距的1/4左右处。水平走向的电缆每隔2米左右固定一下，垂直走向的电缆每隔1.5米左右固定一下。

5. 电缆桥架装置应有可靠接地。如利用桥架作为接地干线，应将每层桥架的端部用16mm^{2}软铜线联接(并联)起来，与总接地干线相通。长距离的电缆桥架每隔30-50米接地一次。本厂各连接板的电阻值均小于3×10^{-4}欧，可保安全使用。

6. 电缆桥架装置除需屏蔽装保护罩外，在室外安装时应在其顶层加装保护罩，防止日晒、雨淋。对如需焊接安装时，焊件四周的焊缝厚度不得小于母材的厚度，焊口必须防腐处理。

5. Precautions

(1) The maximum load of XQJ series cable tray shall not exceed its allowable load. And the maximum supporting span shall not exceed its allowable span.

(2) It is better to make allowances for further addition of cables when making an order as far as the width of cable trays is concerned.

(3) It is practicable to fix few power cables and few instrument cable in cables tray, but a seperating piece is needed to separate them.

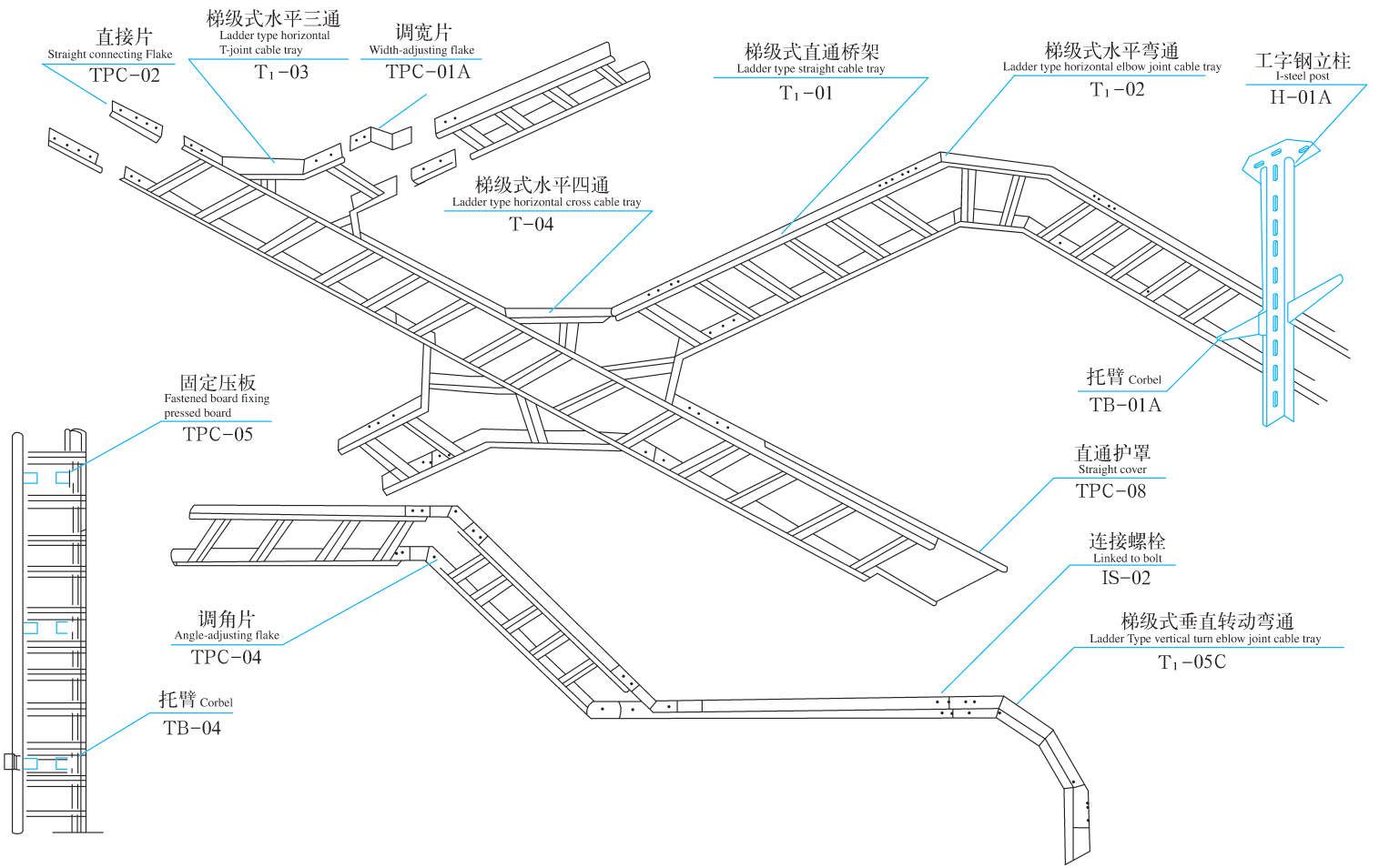
(4) In laying out cable tray horizontally, it is better to place joints of cable tray a quarter of the span. The cables should be banded every 2 meters in case of horizontal layout and every 1.5 meters in case of vertical layout.

(5) Grounding system has to be set up. If the cable tray serves as the main grounding, then the end of each layer of cable tray shall be connected in parallel with a copper wire of 16mm^2, then with the main grounding. Groundings should be made every 30 to 50 meters in case of lengthy cable tray.

(6) The cable tray needs not only a shield cover but also a shelter over the top to prevent it from sunning and raining when installed outdoor. In case of welding during installation, the welding seam shall be as thick as cable tray sheet and anti-corrosion measures should be taken to the welding bead.

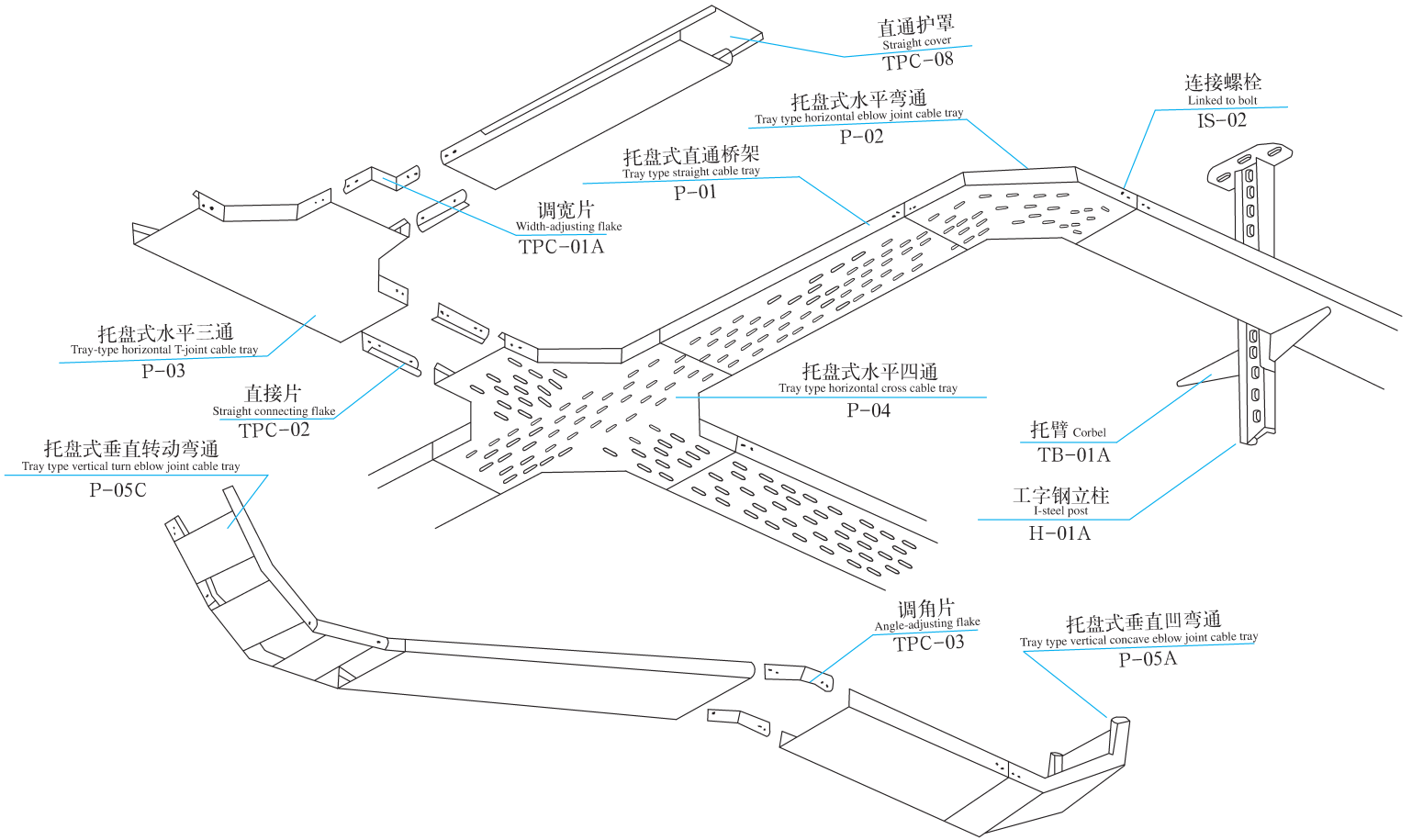
梯级式桥架空间布置示意图

Space Layout Sketch Map of ladder Type Cable Tray



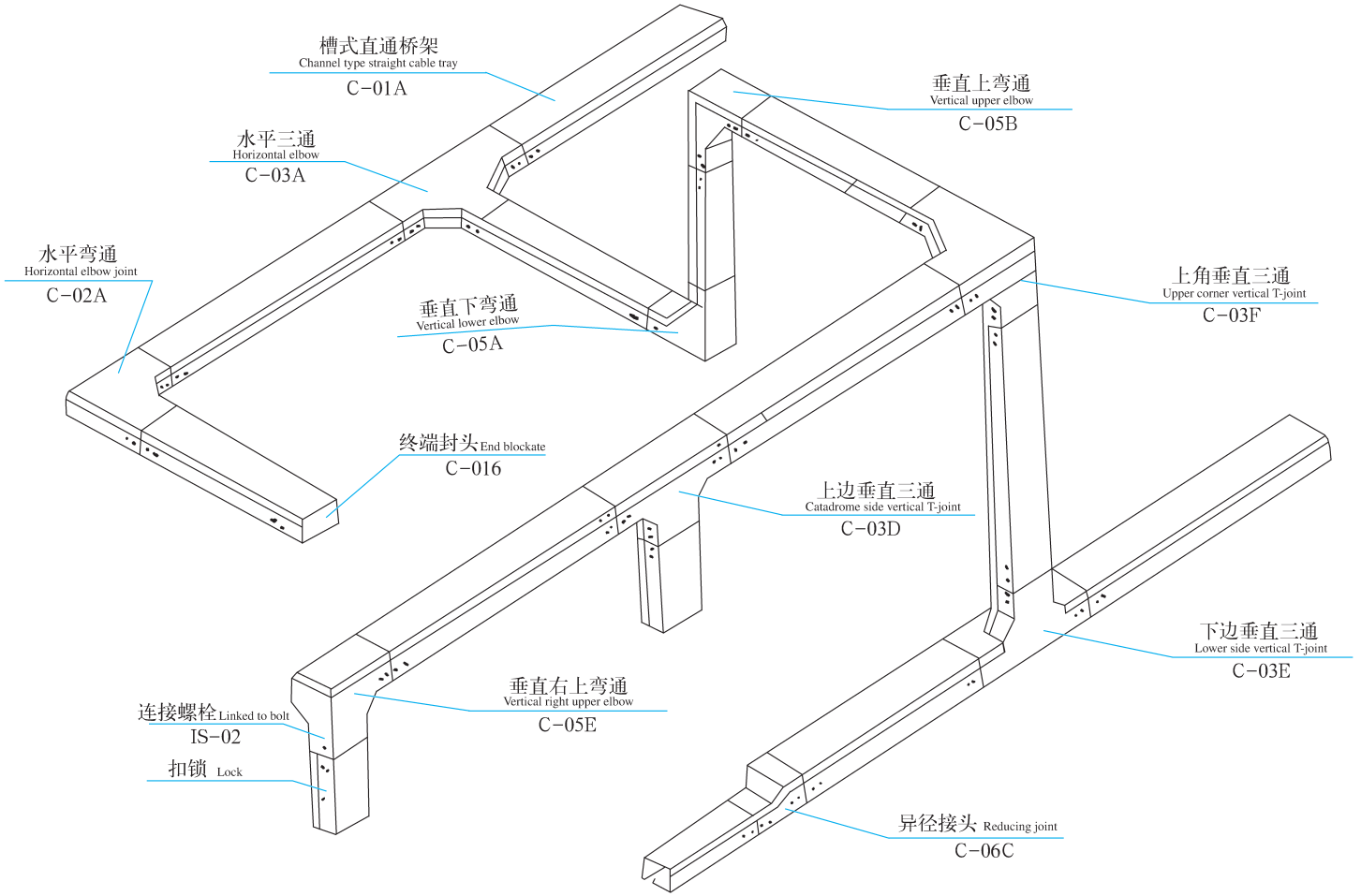
托盘式桥架空间布置示意图

Space Layout Sketch Map of Tray Type Cable Tray



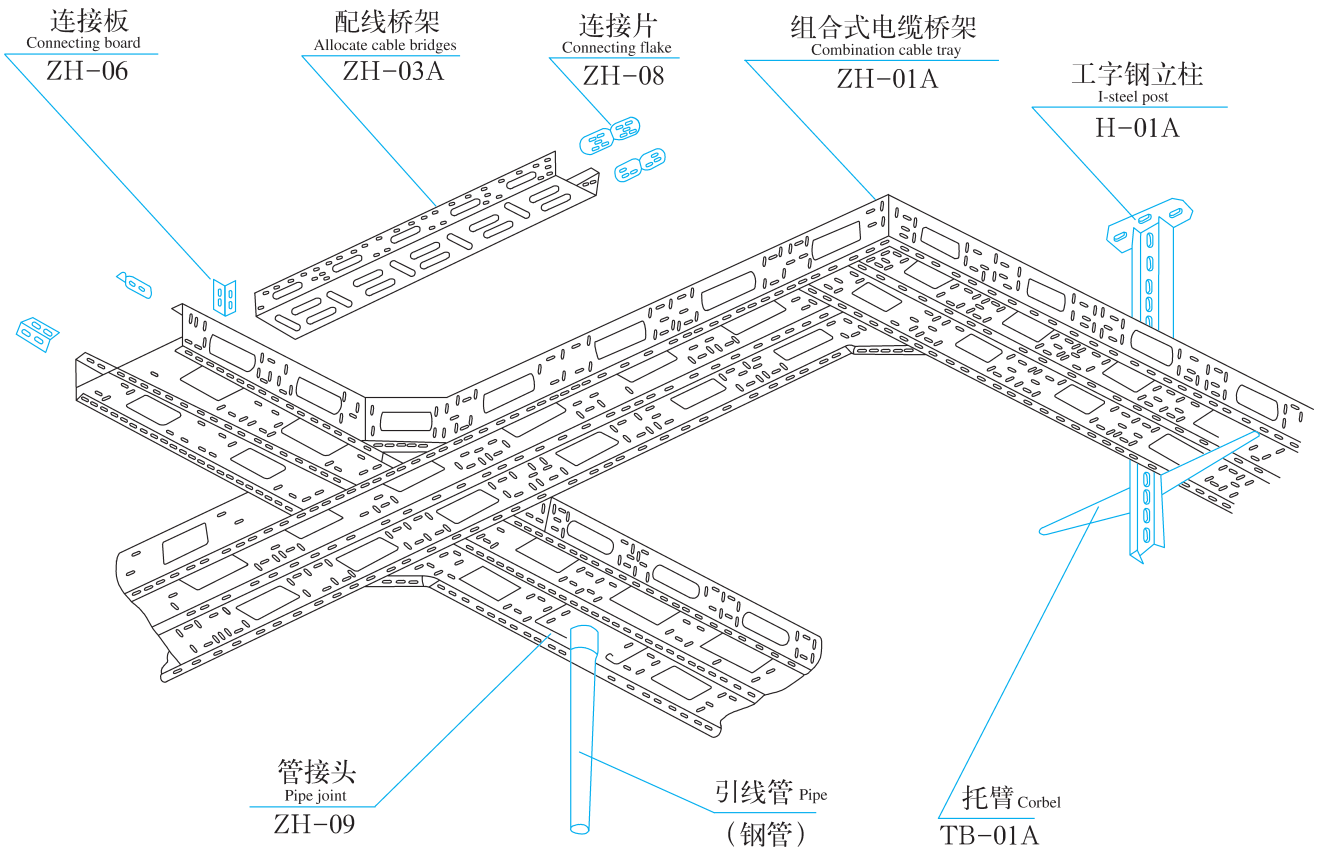
槽式桥架空间布置示意图

Space Layout Sketch Map of Channel Type Cable Tray



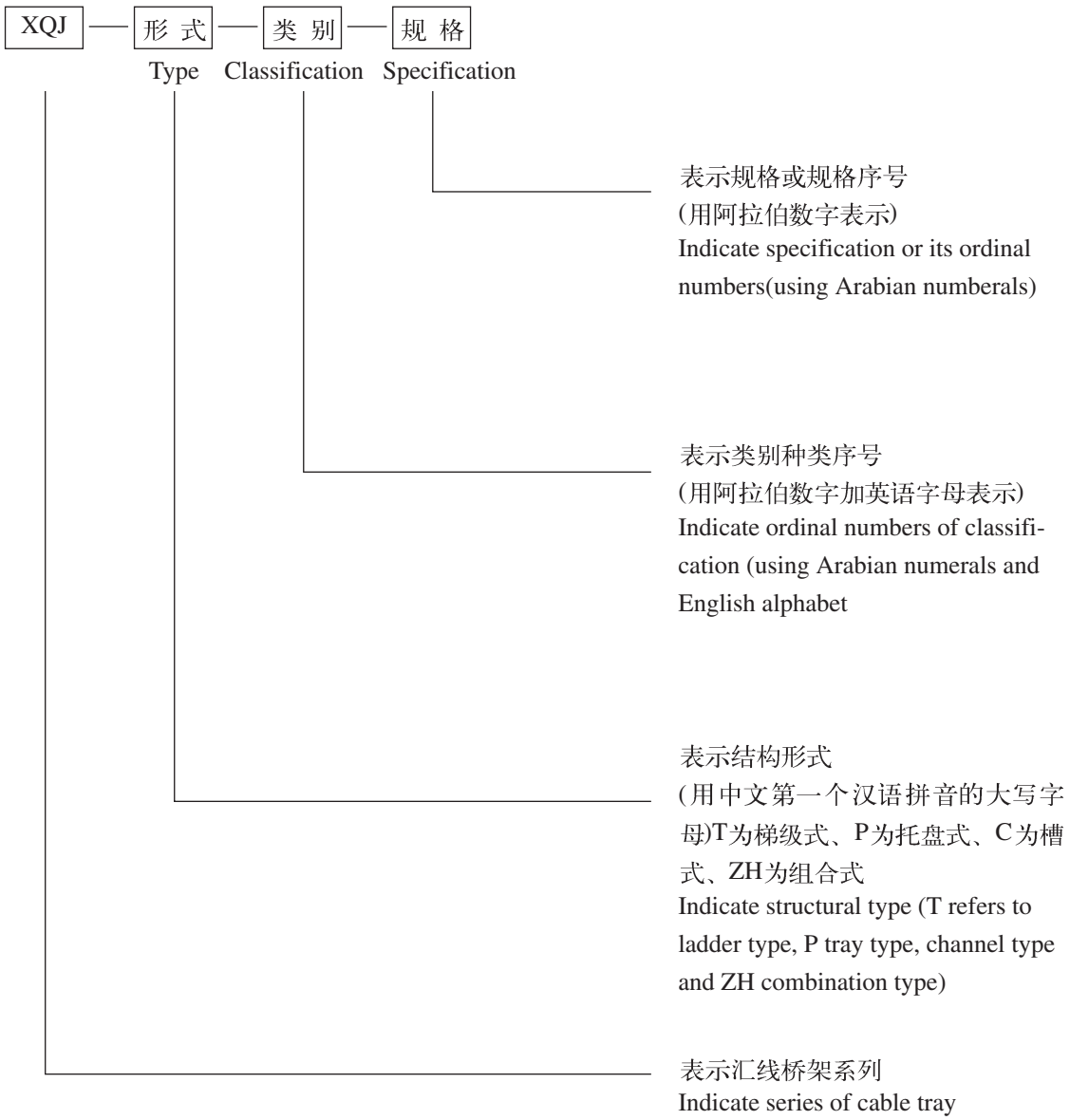
组合式桥架空间布置示意图

Space Layout Sketch Map of Combination Type Cable Tray



电缆桥架型号表示方法

Indication of Types of Cable Trays



注：此样本中支架部分型号与旧样本型号略有更改，但两型号同样可以订货。
Note: Models of some supports in this edition are modified from those in past editions. Both models are acceptable for order.

支　　架
XQJ-H.TB

支架是支撑电缆桥架和电缆的主要部件，它由立柱、立柱底座、托臂等组成。我厂生产的支架是根据日本、西德的同类产品设计而成；它具有结构简单、重量轻、成本低、强度大、造型美等优点，可满足不同环境条件（工艺管道架上、楼板上、墙壁上、电缆沟内）安装成不同形式（悬吊式、直立式、侧壁式、单边、双边和多层等）的需要。

电缆桥架如需多层重载荷吊装时，要尽量采取双边敷设、避免偏载过大。

支架部分的连接螺栓配套供货、安装螺栓（膨胀螺栓）根据需要按型号订货。

支架部分其表面处理有电镀锌、热镀锌、喷漆、喷塑四种。

用户如需其它品种规格的支架，欢迎来图、来函或面洽订货。

Support
XQJ-H.TB

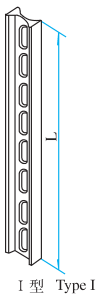
The support, which is made up of stand, stand base and bracket arm, is the main part to support the cables.The support produced in our factory is designed to the same kind of products in both Japan and West Germany. It has such advantages as simple structure, Light weight, Low cost, big strength and wonderful outline. It can meet different environmental conditions (such as, on the technological piping frame, on the floors, on the walls and cable ditches) to be installed in different forms (such as, hanging style, standing style, side style, single, double and multilateral styles).

When hoisted with multilateral heavy Load, the cables should be Laid bilaterally to avoid being over Loaded.

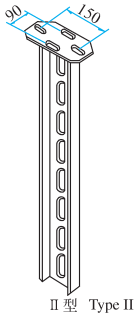
Connecting bolts of the support can be provided together. If necessary, installation bolts can be ordered according to the type. The surface dealing of the support has 4 kinds of ways:

Electroplating, zinc, heat plating zinc, paint spraying and plastics spraying. If you need other variefies of support, you can order by sending your sample pictures, writing to us and coming to have a face-to-face talk with us.

XQJ-H-01A工字钢立柱
I-Steel Post



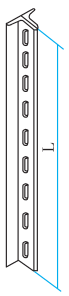
Ⅰ型 Type I



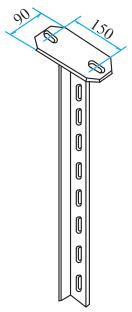
Ⅱ型 Type II

序号 No.	型号 Model	规格L Specification	重量kg/件 Weight kg/pc	备注 Remark
1	H-01A-3	300	4.48	Ⅱ型每件加重1.61kg (additional 1.61kg per piece for Type Ⅱ)
2	H-01A-5	500	7.46	
3	H-01A-8	800	11.94	
4	H-01A-10	1000	14.88	
5	H-01A-15	1500	22.38	
6	H-01A-20	2000	29.78	
7	H-01A-25	2500	37.27	Ⅱ型每件加重4.8kg (additional 4.8kg per piece for Type Ⅱ)
8	H-01A-30	3000	44.77	

XQJ-H-01B丁字钢立柱
丁-Steel Post Type Post



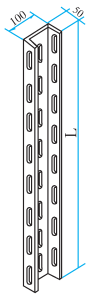
Ⅰ型 Type I



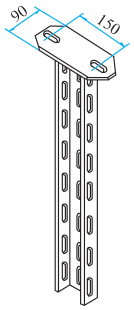
Ⅱ型 Type II

序号 No.	型号 Model	规格L Specification	重量kg/件 Weight kg/pc	备注 Remark
1	H-01B-3	300	3.56	Ⅱ型每件加重1.61kg (additional 1.61kg per piece for Type Ⅱ)
2	H-01B-5	500	5.96	
3	H-01B-8	800	9.52	
4	H-01B-10	1000	11.89	
5	H-01B-15	1500	17.84	
6	H-01B-20	2000	23.77	

XQJ-H-01C槽钢立柱
Trough-Steel Post



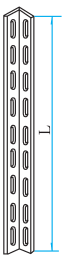
Ⅰ型 Type I



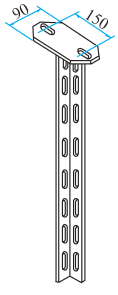
Ⅱ型 Type II

序号 No.	型号 Model	规格L Specification	重量kg/件 Weight kg/pc	备注 Remark
1	H-01C-3	300	3.99	Ⅱ型每件加重1.61kg (additional 1.61kg per piece for Type Ⅱ)
2	H-01C-5	500	6.66	
3	H-01C-8	800	10.65	
4	H-01C-10	1000	13.31	
5	H-01C-15	1500	19.97	
6	H-01C-20	2000	26.62	

XQJ-H-01D角钢立柱
Angle-Steel Post



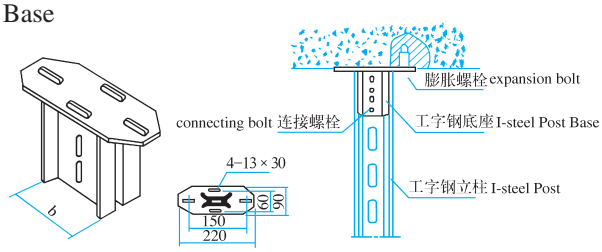
Ⅰ型 Type I



Ⅱ型 Type II

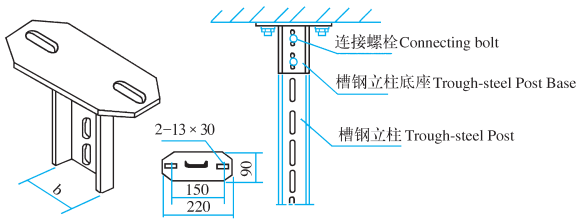
序号 No.	型号 Model	规格L Specification	重量kg/件 Weight kg/pc	备注 Remark
1	H-01D-3	300	1.78	Ⅱ型每件加重1.61kg (additional 1.61kg per piece for Type Ⅱ)
2	H-01D-5	500	2.98	
3	H-01D-8	800	4.76	
4	H-01D-10	1000	5.94	
5	H-01D-15	1500	8.92	
6	H-01D-20	2000	11.88	

XQJ-H-02A工字钢立柱底座
I-Steel Post Base



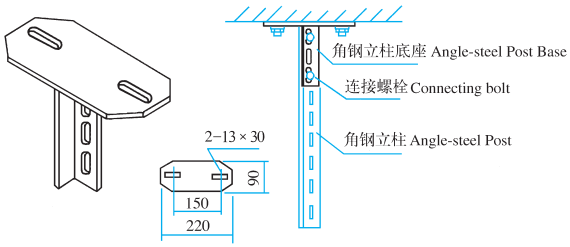
型　号 Model	b (mm)	重量kg／件 Weight kg/pc	备　注 Remark
H-02A-8#	70	4.62	配8＃工字钢 fitting with8 # I-Steel
H-02A-10#	90	4.95	配10＃工字钢 fitting with10 # I-Steel

XQJ-H-02C槽钢立柱底座
Trough-Steel Post Base



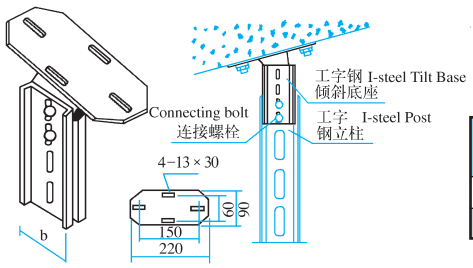
型　号 Model	b (mm)	重量kg／件 Weight kg/pc	备　注 Remark
H-02C-8#	70	2.75	配8＃-01C、H-01立柱 fitting with8 #-upright post
H-02C-10#	90	3.08	配10＃-01C、H-01立柱 fitting with10 #-upright post

XQJ-H-02D角钢立柱底座
Angle-Steel Post Base



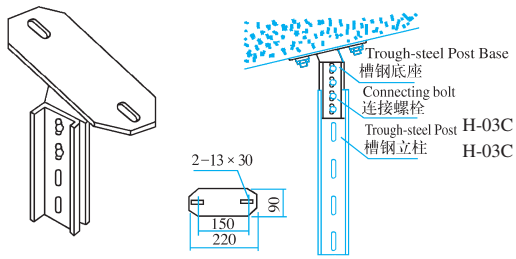
H-02D角钢立柱底座　每件单价20.63元
H-02D angle iron post foundation is linked with　price 20.63 yuan

XQJ-H-03A工字钢倾斜底座
I-Steel Tilt Base



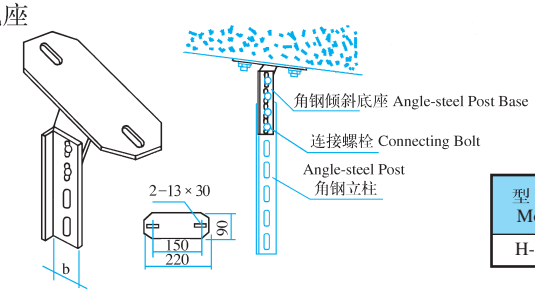
型　号 Model	b (mm)	重量kg／件 Weight kg/pc	备　注 Remark
H-03A-8#	70	6.71	配8＃工字钢 fitting with8 # I-Steel
H-03A-10#	90	6.93	配10＃工字钢 fitting with8 # I-Steel

XQJ-H-03C槽钢倾斜底座
Trough-Steel Tilt Base



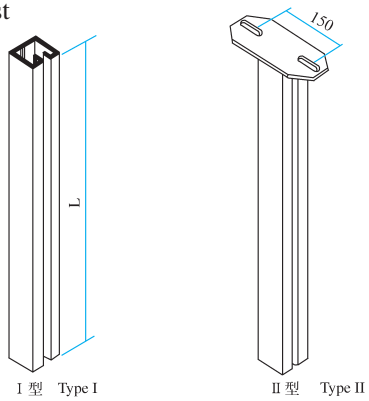
H-03C型槽钢倾斜底座　每件单价29.63元
H-03C Angle iron post foundation is linked with Price 29.63 yuan

XQJ-H-03D角钢倾斜底座
Angle-Steel Tilt Base



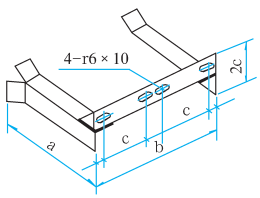
型　号 Model	b (mm)	重量kg／件 Weight kg/pc	备　注 Remark
H-01D	40	5.94	H-01D、H-01B立柱 fitting H-01D、H-01B

XQJ-H-01E异型立柱
Dianeler- type Post



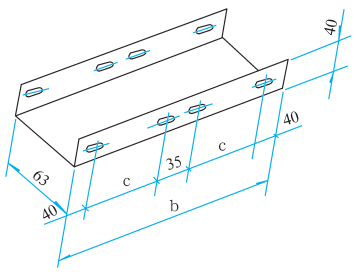
序号 No.	型号 Model	规格L Specification	重量kg/件 Weight kg/pc	备注 Remark
1	H-01E-3	300	2.32	Ⅱ型每件加重1.61kg additional 1.61kg per piece for Type Ⅱ
2	H-01E-5	500	3.88	
3	H-01E-8	800	6.24	
4	H-01E-10	1000	7.79	
5	H-01E-15	1500	11.68	
6	H-01E-20	2000	15.56	

XQJ-ZJ1型支架
XQJ-ZJ1 Frame



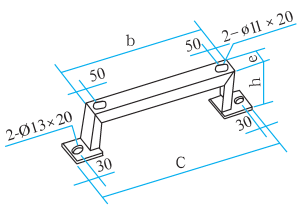
型号 Model	b mm	a mm	c mm	重量kg Weight
ZJ1-2	250	250		4.46
ZJ1-3	350			5.05
ZJ1-4	450			5.42
ZJ1-5	550	280		8.68
ZJ1-6	650			9.5
ZJ1-10	1050		470	13.31
ZJ1-12	1250		570	14.96

XQJ-ZJ2型支架
XQJ-ZJ2 Frame



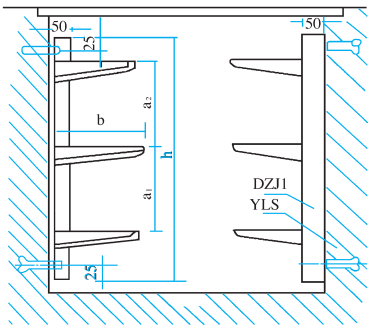
型号 Model	b (mm)	c (mm)	重量kg Weight
ZJ2-2	250		2.01
ZJ2-3	350		2.93
ZJ2-4	450		3.62
ZJ2-5	550		4.42
ZJ2-6	650		5.23
ZJ2-10	1050	470	8.49
ZJ2-12	1250	570	10.11

XQJ-ZJ3型支架
XQJ-ZJ3 Frame



型号 Model	b (mm)	a (mm)	c (mm)	e (mm)	重量kg Weight
ZJ3-1	150	270	90	40 × 4	2.87
ZJ3-2	250	370			3.41
ZJ3-3	350	470	110	50 × 5	3.95
ZJ3-4	450	570			4.49
ZJ3-5	550	670			5.58
ZJ3-6	650	770			6.11
ZJ3-10	1050	1170			7.72
ZJ3-12	1250	1370	120	63 × 6	8.8

电缆桥架在电缆沟内安装（一）
Installation of Cable Tray Cable Channel



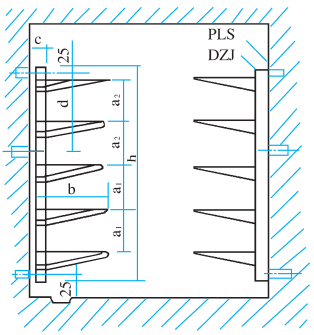
型　号 Model	名　称 Name
DZJ1	电缆支架 Cable frame
YLS	予埋螺栓 Anchou bolt

电缆支架间距：
电力电缆：1000mm
控制电缆：800mm
n为悬臂个数

Cable frame span:
electric cable 1000mm
control cable: 800mm
n is the number for cantilever

型　号 Model	n个	a(mm)	b(mm)	h(mm)	单重kg Weight(kg)
DZJ1-22	2	a2=240	210	390	4.20
-23			310		5.12
-24			410		8.89
-25			510		10.31
-26			610		11.72
DZJ1-32	3	a1=180 a2=240	210	570	8.87
-33			310		11.01
-34			410		13.16
-35			510		15.36
-36			610		17.45
DZJ1-42	4	a1=180 a2=240×2	210	810	12.12
-43			310		14.98
-44			410		17.84
-45			510		20.69
-46			610		23.50
DZJ1-52	5	a1=180×2 a2=240×2	210	990	15.69
-53			310		18.65
-54			410		22.33
-55			510		25.78
-56			610		29.29

电缆支架在电缆隧道内安装（一）
Installation of Cable Inside Cable Channel



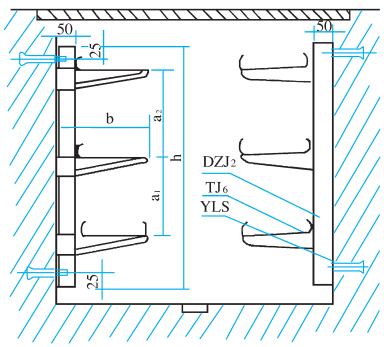
型　号 Model	名　称 Name
DZJ1	电缆支架 Cable frame
PLS	膨胀螺栓 expansion bolt

电缆支架间距为：
电力电缆：1000mm
控制电缆：800mm
层间间距a可按用户要求供货。

Cable frame span:
electric cable 1000mm
control cable: 800mm
The span between floors "a" can be ordered by your requiremnet

型　号 Model	n个	a(mm)	b (mm)	d (mm)	c(mm)	h (mm)	单重kg Weight(kg)
DZJ1-62	6	a1=180 a2=240	210	385	56 (<56×5)	1230	18.27
-63			310				22.55
-64			410				26.84
-65			510				31.12
-66			610				35.33
DZJ1-72	7	a1=180×2 a2=240×3	210	625	63 (<63×6)	1470	24.94
-73			310				29.93
-74			410				34.94
-75			510				39.93
-76			610				44.85
DZJ1-82	8	a1=180×2 a2=240×4	210	625	40 (<6.3)	1710	28.75
-83			310				34.48
-84			410				40.17
-85			510				45.88
-86			610				51.50
DZJ1-92	9	a1=180×2 a2=240×5	210	865	40 (□6.3)	1890	32.06
-93			310				38.49
-94			410				44.91
-95			510				51.34
-96			610				57.66

电缆支架在电缆沟内安装（二）
Installation of Cable Shelf Cable Channel



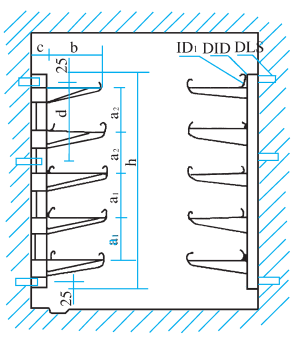
型　号 Model	名　称 Name
DZJ1	电缆支架 Cable frame
YLS	予埋螺栓 Anchou bolt
DJ6	梯　架 Ladder frame

电缆支架间距为3000mm。
The cable frame span is 3000mm.

n为悬臂个数
n is the number for cantilever

型　号 Model	n个	a(mm)	b(mm)	h(mm)	单重kg Weight(kg)
DZJ1-22	2	a2=280	210	430	6.29
-23			310		7.91
-24			410		9.26
-25			510		10.67
-26			610		12.08
DZJ1-32	3	a1=230 a2=280	210	660	9.41
-33			310		11.54
-34			410		13.68
-35			510		15.88
-36			610		17.93
DZJ1-42	4	a1=230 a2=280×2	210	940	12.90
-43			310		15.75
-44			410		18.61
-45			510		21.47
-46			610		24.28
DZJ1-52	5	a1=230×2 a2=280×2	210	1170	16.74
-53			310		19.71
-54			410		23.39
-55			510		26.85
-56			610		30.36

电缆支架在电缆隧道内安装（二）
Installation of Cable shelf inside Cable Channel

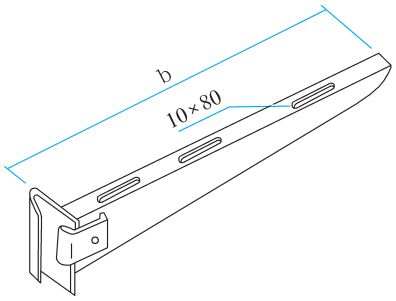


型　号 Model	名　称 Name
DZJ1	电缆支架 Cable frame
PL6	梯　架 Ladder frame
PLS	膨胀螺栓 expansion bolt

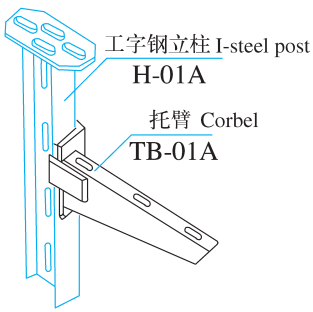
电缆支架间距为3000mm。支架层间间距a可按用户要求供货。

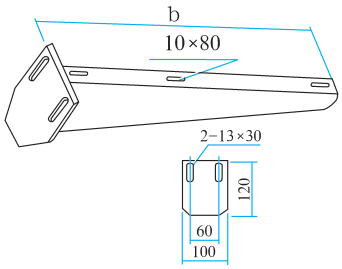
The cable frame span is 3000mm and the span between floors "a" can be order by your requirement

型　号 Model	n个	a(mm)	b (mm)	d (mm)	c(mm)	h (mm)	单重kg Weight(kg)
DZJ1-62	6	a1=230×2 a2=280×3	210	470	56 (□56×5)	1450	19.58
-63			310				23.86
-64			410				28.15
-65			510				32.43
-66			610				36.64
DZJ1-72	7	a1=230×2 a2=280×4	210	750	63 (□63×6)	1730	27.09
-73			310				32.09
-74			410				37.09
-75			510				42.09
-76			610				46.99
DZJ1-82	8	a1=230×2 a2=280×5	210	750	40 (□6.3)	2010	31.23
-83			310				36.94
-84			410				42.66
-85			510				48.37
-86			610				53.98
DZJ1-92	9	a1=230×2 a2=280×3	210	750	40 (□6.3)	2240	34.86
-93			310				41.38
-94			410				47.81
-95			510				54.23
-96			610				60.54

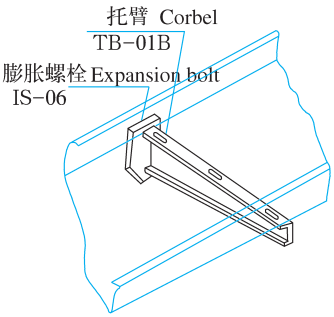


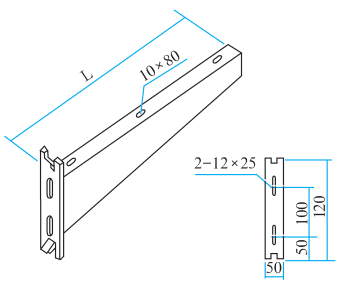
序 号 No.	型 号 Model	规 格L Specification	重量kg/件 Weight kg/pc	备 注 Remark
1	TB-01A-150	170	1.79	螺栓、压板配套供给，按件计价10.76元 Remarks bolts and fastener available 10.76 Chinese yuan/pc
2	TB-01A-200	220	2.13	
3	TB-01A-300	320	2.85	
4	TB-01A-400	420	3.55	
5	TB-01A-500	520	4.27	
6	TB-01A-600	620	4.98	
7	TB-01A-800	820	6.41	



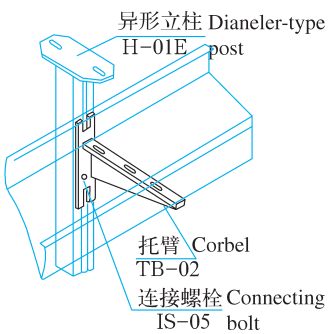


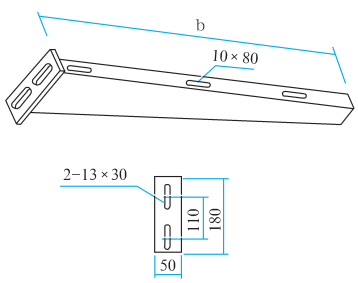
序 号 No.	型 号 Model	规 格L Specification	重量kg/件 Weight kg/pc	备 注 Remark
1	TB-01B-150	170	1.76	连接螺栓M12 Linked to bolt M12
2	TB-01B-200	220	2.06	
3	TB-01B-300	320	2.82	
4	TB-01B-400	420	3.53	
5	TB-01B-500	520	4.24	
6	TB-01B-600	620	4.96	
7	TB-01B-800	820	6.39	



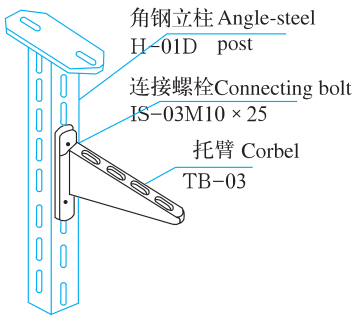


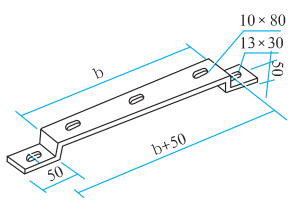
序 号 No.	型 号 Model	规 格L Specification	重量kg/件 Weight kg/pc	备 注 Remark
1	TB-02-150	170	1.55	连接螺栓 IS-05 M12 ×35 Linked to bolt IS-05 M12 ×35
2	TB-02-200	220	1.91	
3	TB-02-300	320	2.62	
4	TB-02-400	420	3.33	
5	TB-02-500	520	4.04	
6	TB-02-600	620	4.74	
7	TB-02-800	820	6.18	



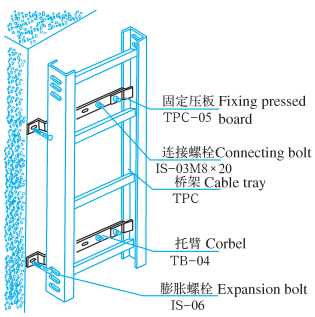


序 号 No.	型 号 Model	规 格L Specification	重量kg/件 Weight kg/pc	备 注 Remark
1	TB-03-100	120	1.11	连接螺栓 IS-05 M12 ×25 Linked to bolt IS-05 M12 ×25
2	TB-03-150	170	1.47	
3	TB-03-200	220	1.83	
4	TB-03-300	320	2.54	
5	TB-03-400	420	3.26	
6	TB-03-500	520	3.97	
7	TB-03-600	620	4.68	
8	TB-03-800	820	6.12	

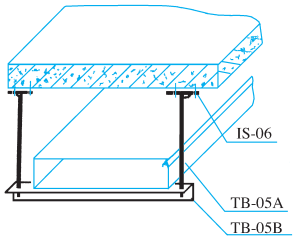




序 号 No.	型 号 Model	规 格L Specification	重量kg/件 Weight kg/pc	备 注 Remark
1	TB-04-150	170	1.07	连接螺栓 IS-06/12 M12 × 110 Linked to bolt IS-06/12 M12 × 110
2	TB-04-200	220	1.23	
3	TB-04-300	320	1.57	
4	TB-04-400	420	1.91	
5	TB-04-500	520	2.23	
6	TB-04-600	620	3.48	
7	TB-04-800	820	4.37	

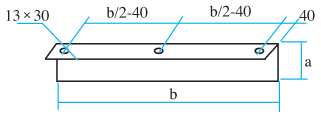


悬吊安装
Hoisting-Type Installation of Tray



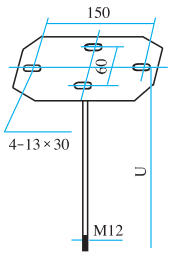
型　号 Model	名　称 Name	页　次 Page
IS	膨胀螺栓 Expansion Bolt	
TPC-08	护罩 Cover	
C-01A	桥架 Cable Tray	
TB-05A	吊杆 Sling Stay	
TB-05B	横梁 Beam	

TB-05B型横梁
TB-05B crossbeam



型　号 Model	b(mm)	c(mm)	重量kg/件 Wt kg/pc
TB-05B-7	700	L63×6	4.4
-10	1000		6.29
-16	1600	L80×8	14.6
-21	2100		19.16

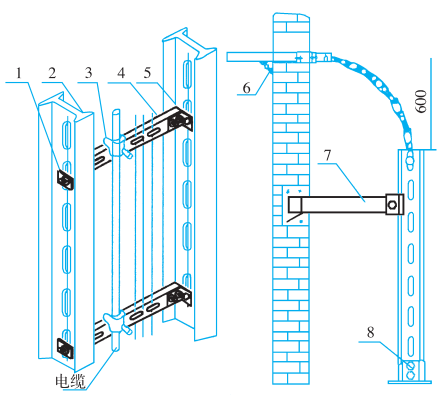
TB-05A型吊杆
TB-05A Hoisting pole



型　号 Model	H	重量kg/件 Wt kg/pc
TB-05A-5	500	2.55
-10	1000	3.03
-15	1500	3.49
-20	2000	3.96

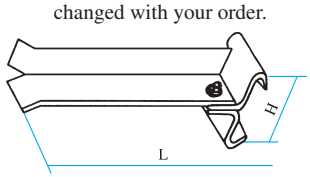
XQJ-ZYS型引上装置
Hold Up Guides

件号 No.	名　称 Name	型　号 Type/Model	备注 Remark
1	垫片 Spacer	XQJ-DP50	
2	工字钢 I-steel	XQJ- H-01A	
3	电缆卡子 Cable fastener	XQJ-K-08	
4	横梁 Cross beam	XQJ-HL	
5	固定板 Fixing board	XQJ-GDB3	
6	支架 Frame	XQJ-ZJ2	
7	钳形夹板 Pincerlike tong board	XQJ-QJB	
8	工字钢立柱底座 Base of I-steel post	XQJ-H-02A	



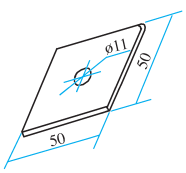
QJB型钳形夹板
QJB pincerlike tong board

L长度根据需要供货
The length of products can be changed with your order.



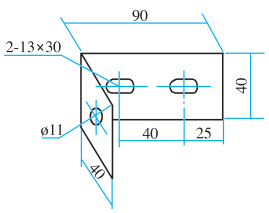
型　号 Model	a	L	工字钢 I-steel	重量 kg	螺　栓 Bolt
QJB5-5	55	500	8#	3.4	M10×24
QJB5-10	55	1000	10#	5.81	M10×24
QJB6-5	68	500	8#	3.63	M10×40
QJB6-10	68	1000	10#	6.29	M10×40

DP型垫片
DP spacer



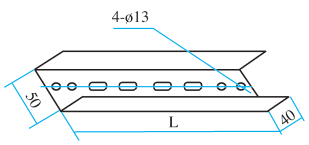
单重：0.18kg
piece weight

GDB3型固定板
GDB3 fixing board



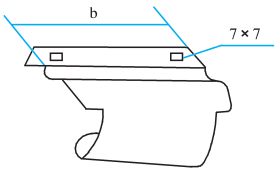
单重：0.18kg
piece weight

HL横梁
HL cross beam

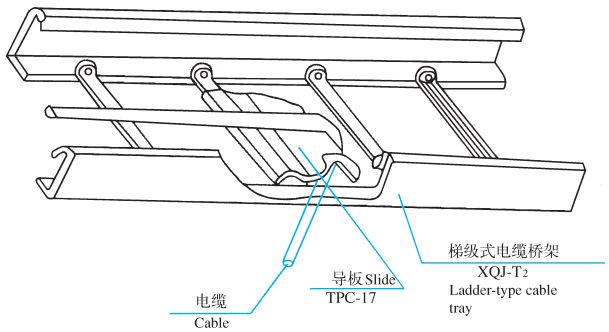


型　号 Type	HL-5	HL-9	HL-12	HL-15
L	500	900	1200	1500
单重kg Weight	2.86	5.61	6.93	7.92

电缆导板
Cable Slide Model

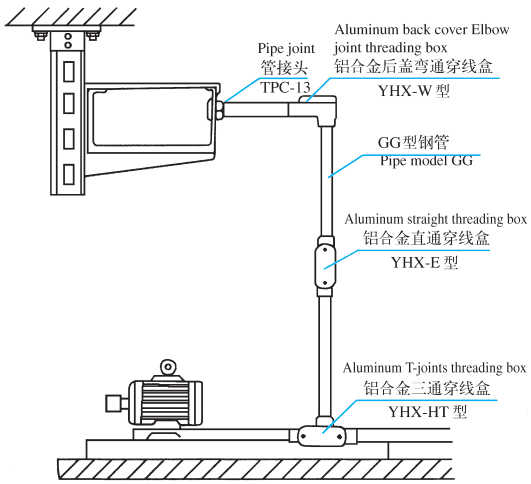


型　号 Type	b(mm)	单价元/件 unit price($)
TPC-17-10	90	5.23
TPC-17-20	190	10.59
TPC-17-30	290	12.49
TPC-17-40	390	15.82
TPC-17-50	490	17.14
TPC-17-60	530	22.47

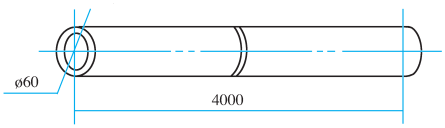


电缆从梯架上引时，梯级要损伤电缆外皮，安装此板后，可达到保护电缆之目的。
The cable slide can protect cables from being damaged

引下装置
Down-Leading Device



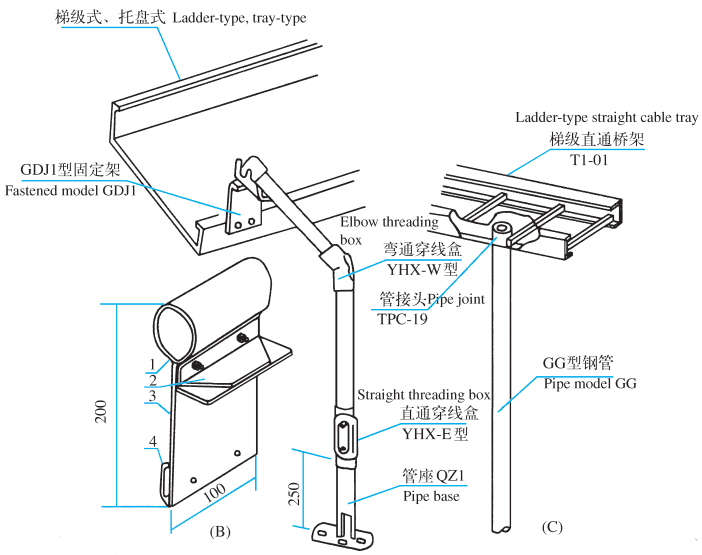
XQJ　MY-1型(A)



GG-60型钢管
Steel Pipe Model GG-60

型　号 Type	ømm	单重kg Weight (kg)
GG-60	60	27.95

引下装置
Down-Leading Device



GDJ1型固定架
Fastened Model GDJ1

1-管接头 coupling
2-转动角铁 running angle-bar
3-支撑板 supporter
4-槽型压板XQJ-MY-Ⅱ型 channel type platen Model XQJ-MY-Ⅱ

注：引线管安装可采用铝合金穿线盒，作连接钢管，穿线盒有直通、三通、左弯、右弯、后盖弯四通等。结构形式，使用穿线盒，安装方便、外形美观，是必不可少的配件，详细安装见本厂的穿线盒说明书。
Note:Allunimium alloy threading box, functioning as connection steel pipe, may be used in the installation of conduits. The threading box, an integral spare part, falls into following categories: straight, T-joint, left joint, right joint, back joint and cross. The used of threading box makes-easy installation, beautiful appearance, ect. please refer to the Instruction on Threading Box for its installation.

大跨距电缆汇线桥架

Cable for combination with large spans

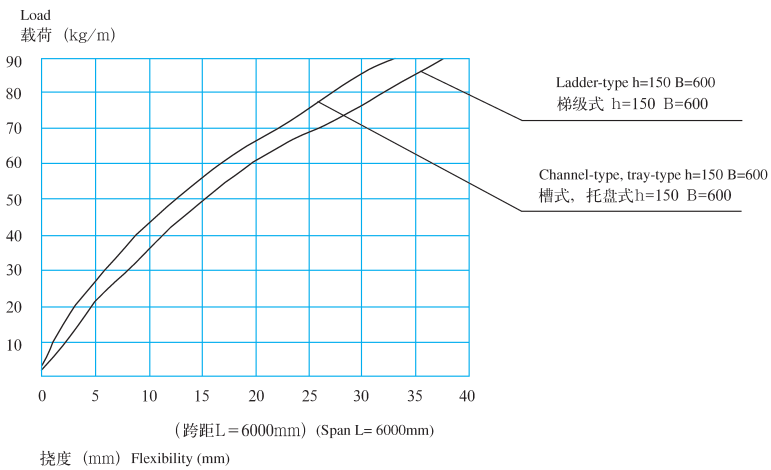
XQJ-DJ

槽式、托盘式、梯级式载荷曲线

(A型)

Load diagram of Channel-type, tray-type and ladder -type

(A type)

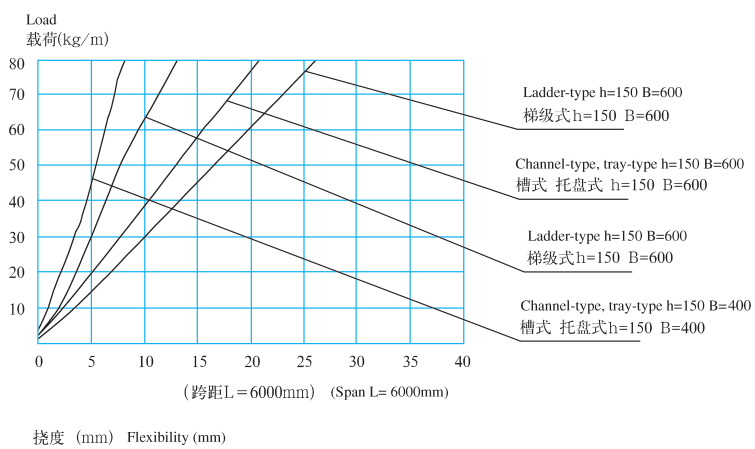


槽式、托盘式、梯级式载荷曲线

(B型)

Load diagram of Channel-type, tray-type and ladder -type

(B type)

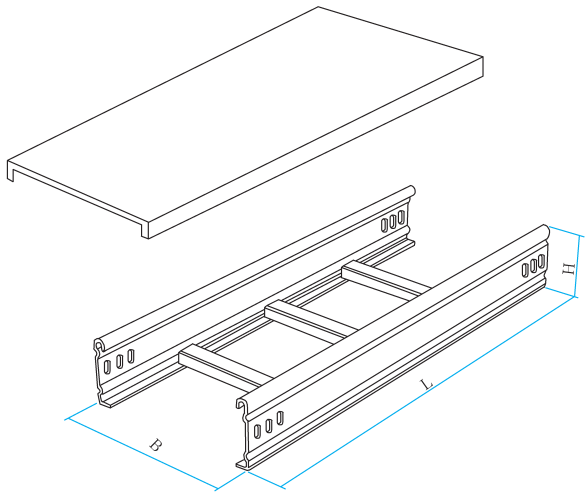


DJ大跨距电缆汇线桥架可分为梯级式、托盘式、槽式，分别用T、P、C表示。支撑间距6m，当跨距大于6m时可接受特殊定货。

DJ Cables for combination with large spans can be divided into ladder-type, tray-type and channel type, which can be represented by T、P、C separately. When the supporting span is over 6m, you can receive special order.

DJ型梯级式大跨距电缆桥架（A型）
Ladder Type Long Span Cable Tray Model DJ
（Model A）

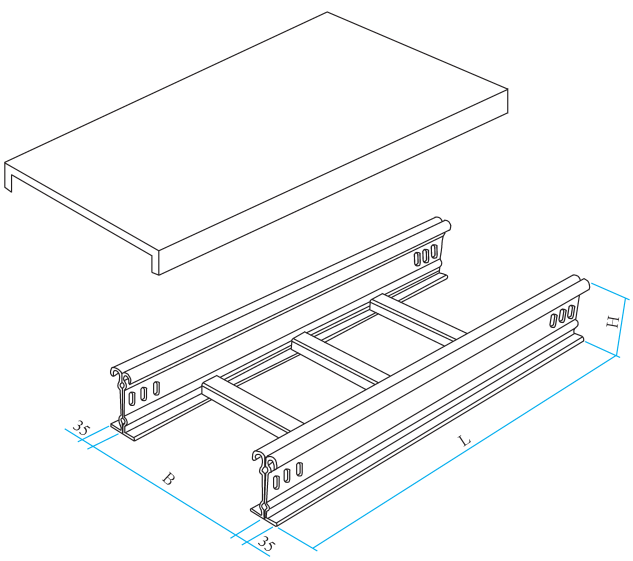
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



型　号 Model	宽度 B Width	高度 H Height	重量kg/节 Width L=6000mm	护罩 Cover L=2000
DJ-T-A-6-2	200	60	56.07	11.52
DJ-T-A-6-3	300		65.18	19.35
DJ-T-A-6-4	400		79.95	28.9
DJ-T-A-6-5	500		89.14	35.43
DJ-T-A-6-6	600		94.05	50.39
DJ-T-A-10-2	200	100	60.62	11.52
DJ-T-A-10-3	300		62.36	19.35
DJ-T-A-10-4	400		92.08	28.9
DJ-T-A-10-5	500		100.14	35.43
DJ-T-A-10-6	600		108.99	50.39
DJ-T-A-15-2	200	150	83.57	11.52
DJ-T-A-15-3	300		94.3	19.35
DJ-T-A-15-4	400		112.19	28.9
DJ-T-A-15-5	500		120.64	35.43
DJ-T-A-15-6	600		129.09	50.39
DJ-T-A-20-2	200	200	110.7	11.52
DJ-T-A-20-3	300		114.96	19.35
DJ-T-A-20-4	400		119.48	28.9
DJ-T-A-20-5	500		124.55	35.43
DJ-T-A-20-6	600		140.42	50.39
DJ-T-A-20-8	800		151.53	66.07

DJ型梯级式大跨距电缆桥架（B型）
Ladder Type Long Span Cable Tray Model DJ
（Model B）

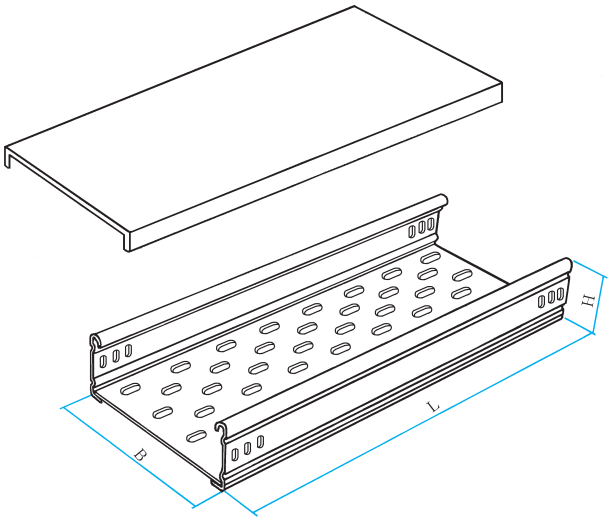
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



型　号 Model	宽度 B Width	高度 H Height	重量kg/节 Width L=6000mm	护罩 Cover L=2000
DJ-T- B-6-2	200	60	110.83	11.52
DJ-T-B-6-3	300		114.24	19.35
DJ-T-B-6-4	400		131.48	28.9
DJ-T-B-6-5	500		139.93	35.43
DJ-T-B-6-6	600		148.39	50.39
DJ-T-B-10-2	200	100	137.62	11.52
DJ-T-B-10-3	300		141.04	19.35
DJ-T-B-10-4	400		158.29	28.9
DJ-T-B-10-5	500		166.75	35.43
DJ-T-B-10-6	600		175.2	50.39
DJ-T-B-15-2	200	150	165.55	11.52
DJ-T-B-15-3	300		204.5	19.35
DJ-T-B-15-4	400		229.53	28.9
DJ-T-B-15-5	500		112.41	35.43
DJ-T-B-15-6	600		254.03	50.39
DJ-T-B-20-2	200	200	199.06	11.52
DJ-T-B-20-3	300		205	19.35
DJ-T-B-20-4	400		253.44	28.9
DJ-T-B-20-5	500		281.62	35.43
DJ-T-B-20-6	600		318	50.39
DJ-T-B-20-8	800		382	66.07

DJ型托盘式大跨距电缆桥架（A型）
Tray Type Long Span Cable Tray Model DJ
(Model A)

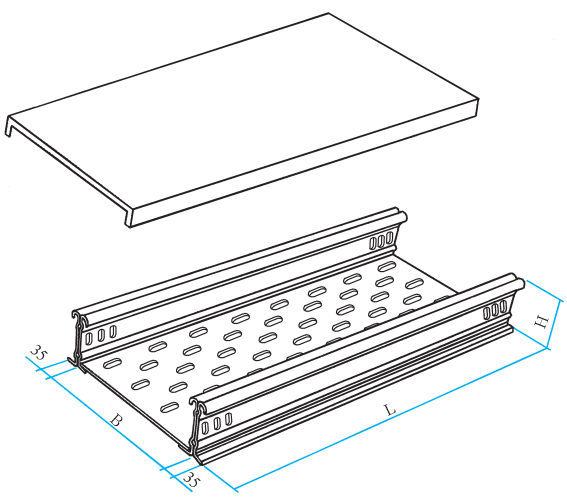
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



型　号 Model	宽度 B Width	高度 H Height	重量kg/节 Width L=6000mm	护罩 Cover L=2000
DJ-P-A-6-2	200	60	108.78	11.52
DJ-P-A-6-3	300		120.16	19.35
DJ-P-A-6-4	400		161.38	28.9
DJ-P-A-6-5	500		185.33	35.43
DJ-P-A-6-6	600		209.28	50.39
DJ-P-A-10-2	200	100	120.18	11.52
DJ-P-A-10-3	300		131.57	19.35
DJ-P-A-10-4	400		180.66	28.9
DJ-P-A-10-5	500		200.85	35.43
DJ-P-A-10-6	600		224.05	50.39
DJ-P-A-15-2	200	150	131.57	11.52
DJ-P-A-15-3	300		149.12	19.35
DJ-P-A-15-4	400		209.16	28.9
DJ-P-A-15-5	500		229.34	35.43
DJ-P-A-15-6	600		252.54	50.39
DJ-P-A-20-2	200	200	150.11	11.52
DJ-P-A-20-3	300		167.27	19.35
DJ-P-A-20-4	400		227.7	28.9
DJ-P-A-20-5	500		251.52	35.43
DJ-P-A-20-6	600		271.07	50.39
DJ-P-A-20-8	800		293.11	66.07

DJ型托盘式大跨距电缆桥架（B型）
Tray Type Long Span Cable Tray Model DJ
(Model B)

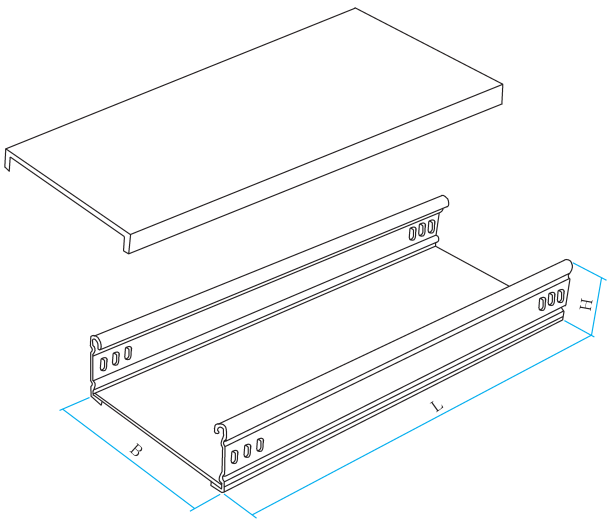
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



型　号 Model	宽度 B Width	高度 H Height	重量kg/节 Width L=6000mm	护罩 Cover L=2000
DJ-P-B-6-2	200	60	125.96	11.52
DJ-P-B-6-3	300		144.72	19.35
DJ-P-B-6-4	400		200.48	28.9
DJ-P-B-6-5	500		223.37	35.43
DJ-P-B-6-6	600		245.75	50.39
DJ-P-B-10-2	200	100	147.76	11.52
DJ-P-B-10-3	300		200.66	19.35
DJ-P-B-10-4	400		248.37	28.9
DJ-P-B-10-5	500		268.54	35.43
DJ-P-B-10-6	600		291.74	50.39
DJ-P-B-15-2	200	150	206.89	11.52
DJ-P-B-15-3	300		245.1	19.35
DJ-P-B-15-4	400		288.74	28.9
DJ-P-B-15-5	500		311.55	35.43
DJ-P-B-15-6	600		336.77	50.39
DJ-P-B-20-2	200	200	225.89	11.52
DJ-P-B-20-3	300		264.98	19.35
DJ-P-B-20-4	400		319.14	28.9
DJ-P-B-20-5	500		341.95	35.43
DJ-P-B-20-6	600		364.74	50.39
DJ-P-B-20-8	800		410.33	66.07

DJ型槽式大跨距电缆桥架（A型）
Channel Type Long Span Cable Tray Model DJ
(Model A)

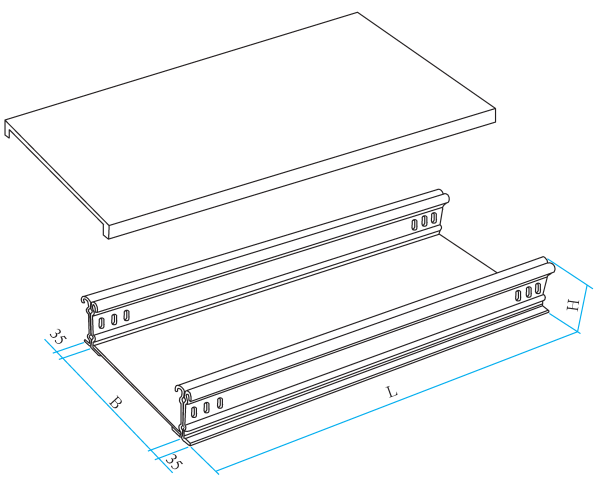
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



型　号 Model	宽度 B Width	高度 H Height	重量kg/节 Width L=6000mm	护罩 Cover L=2000
DJ-C-A-6-2	200	60	108.78	11.52
DJ-C-A-6-3	300		117.96	19.35
DJ-C-A-6-4	400		161.38	28.9
DJ-C-A-6-5	500		185.33	35.43
DJ-C-A-6-6	600		209.28	50.39
DJ-C-A-10-2	200	100	120.18	11.52
DJ-C-A-10-3	300		131.57	19.35
DJ-C-A-10-4	400		180.66	28.9
DJ-C-A-10-5	500		200.85	35.43
DJ-C-A-10-6	600		224.05	50.39
DJ-C-A-15-2	200	150	131.57	11.52
DJ-C-A-15-3	300		149.12	19.35
DJ-C-A-15-4	400		209.17	28.9
DJ-C-A-15-5	500		229.34	35.43
DJ-C-A-15-6	600		252.54	50.39
DJ-C-A-20-2	200	200	150.11	11.52
DJ-C-A-20-3	300		167.27	19.35
DJ-C-A-20-4	400		227.7	28.9
DJ-C-A-20-5	500		251.52	35.43
DJ-C-A-20-6	600		271.07	50.39
DJ-C-A-20-8	800		293.11	66.07

DJ型槽式大跨距电缆桥架（B型）
Channel Type Long Span Cable Tray Model DJ
(Model B)

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



型　号 Model	宽度 B Width	高度 H Height	重量kg/节 Width L=6000mm	护罩 Cover L=2000
DJ-C-B-6-2	200	60	125.96	11.52
DJ-C-B-6-3	300		144.72	19.35
DJ-C-B-6-4	400		200.48	28.9
DJ-C-B-6-5	500		223.37	35.43
DJ-C-B-6-6	600		245.75	50.39
DJ-C-B-10-2	200	100	147.76	11.52
DJ-C-B-10-3	300		200.66	19.35
DJ-C-B-10-4	400		248.37	28.9
DJ-C-B-10-5	500		268.54	35.43
DJ-C-B-10-6	600		291.74	50.39
DJ-C-B-15-2	200	150	206.89	11.52
DJ-C-B-15-3	300		245.1	19.35
DJ-C-B-15-4	400		288.74	28.9
DJ-C-B-15-5	500		311.55	35.43
DJ-C-B-15-6	600		336.77	50.39
DJ-C-B-20-2	200	200	225.89	11.52
DJ-C-B-20-3	300		264.98	19.35
DJ-C-B-20-4	400		319.14	28.9
DJ-C-B-20-5	500		341.95	35.43
DJ-C-B-20-6	600		364.74	50.39
DJ-C-B-20-8	800		410.33	66.07

梯级式电缆桥架

Ladder-type Cable

XQJ-T1

XQJ-T1型梯级式电缆桥架具有重量轻、成本低、造型别具、安装方便、散热、透气性好等优点。它适用于一般直径较大电缆的敷设，特别适用于高、低压动力电缆的敷设。

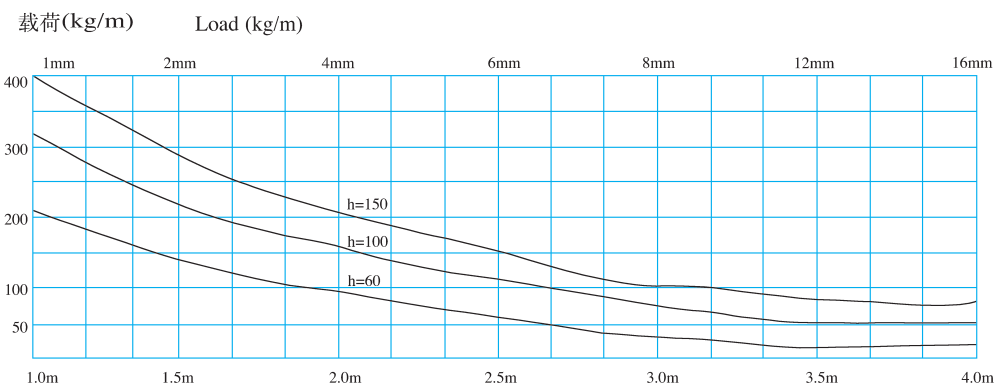
XQJ-T1 type of cables has such advantages as light weight, Low cost, special modelling, convernient installation and good cooling and ventilation.

It is suitable for the laying of the cables with bigger diameter, especially suitable for the Laying of the power cables with high or Low voltage.

梯级式电缆桥架在不同跨距下最大允许均布载荷曲线图

The diagram of the maximumly-permitted uniform Load of Ladder-type cable under different spans

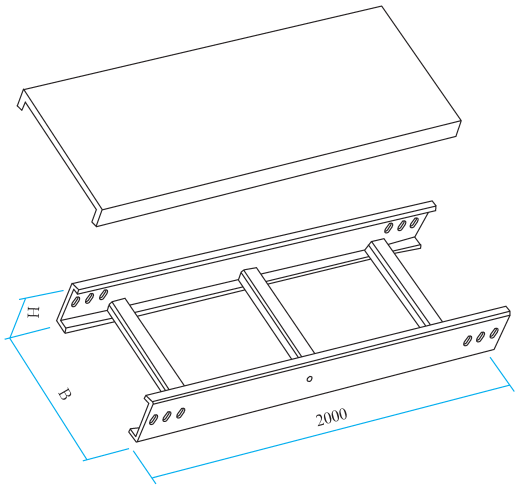
挠　　度（mm）　　Flexibility



支撑间距(Span)

Supporting Span

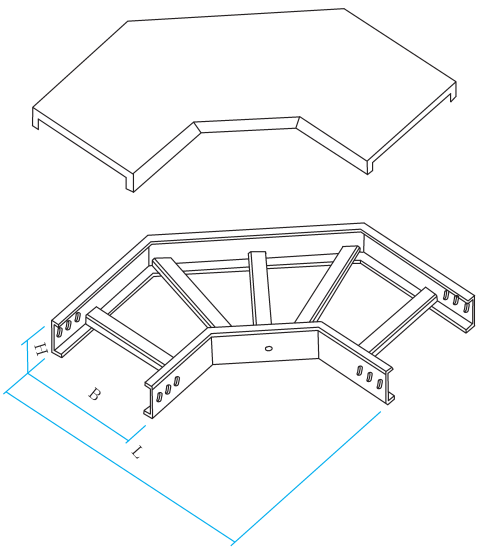
梯级式直通桥架 XQJ-T1-01
Ladder Type Straight Cable Tray Model XQJ-T1-01



型 号 Model	宽度B Width	高度H Height	重量kg Weight	护 罩 Cover	备 注 Remark
T1-01-6-2	200	60	13.52	10.93	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
T1-01-10-2		100	18.04		
T1-01-15-2		150	23.76		
T1-01-6-3	300	60	14.83	14.88	
T1-01-10-3		100	19.35		
T1-01-15-3		150	25.07		
T1-01-6-4	400	60	16.13	24.08	
T1-01-10-4		100	20.65		
T1-01-15-4		150	26.37		
T1-01-6-5	500	60	17.38	29.52	
T1-01-10-5		100	21.96		
T1-01-15-5		150	27.68		
T1-01-6-6	600	60	18.73	41.99	
T1-01-10-6		100	23.25		
T1-01-15-6		150	28.97		
T1-01-6-8	800	60	21.34	55.06	
T1-01-10-8		100	25.85		
T1-01-15-8		150	31.57		

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

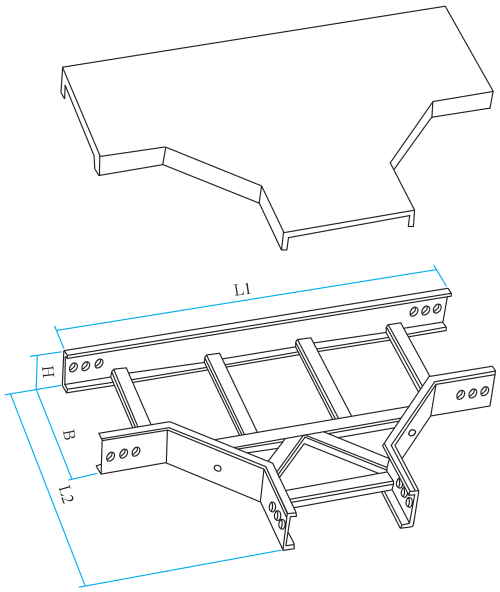
梯级式水平弯通 XQJ-T1-02
Ladder Type Horizontal Elbow Joint Cable Tray Model XQJ-T1-02



型 号 Model	宽度B Width	高度H Height	L	重量kg Weight	护 罩 Cover	备 注 Remark
T1-02-6-2	200	60	500	6.44	4.36	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
T1-02-10-2		100		8.25		
T1-02-15-2		150	600	12.01		
T1-02-6-3	300	60		8.02	6.95	
T1-02-10-3		100		10.00		
T1-02-15-3		150	700	14.59		
T1-02-6-4	400	60		9.57	12.65	
T1-02-10-4		100		11.81		
T1-02-15-4		150	800	16.67		
T1-02-6-5	500	60		11.2	16.80	
T1-02-10-5		100		13.62		
T1-02-15-5		150	900	18.74		
T1-02-6-6	600	60		12.76	23.41	
T1-02-10-6		100		15.4		
T1-02-15-6		150	1000	20.79		
T1-02-6-8	800	60	1100	17.97	36.03	
T1-02-10-8		100		19.04		
T1-02-15-8		150	1200	24.97		

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

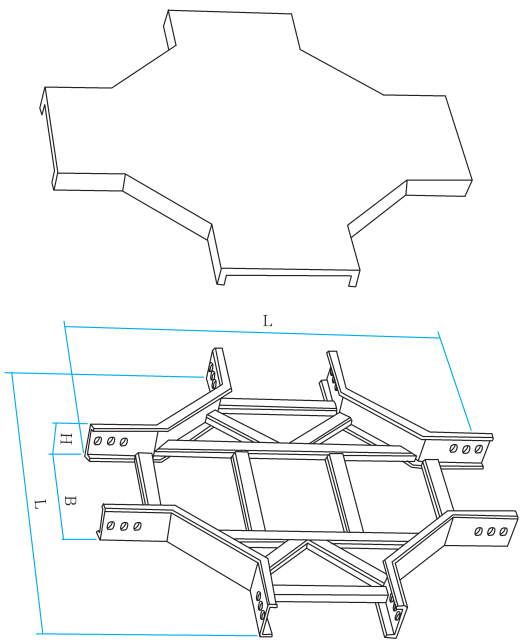
梯级式水平三通 XQJ-T1-03
Ladder Type Horizontal T-joint Cable Tray Model XQJ-T1-03



型 号 Model	宽度B Width	高度H Height	L1	L2	重量kg Weight	护 罩 Cover	备 注 Remark
T1-03-6-2	200	60	800	500	10.3	7.79	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
T1-03-10-2		100			13.7		
T1-03-15-2		150	1000	600	23.03		
T1-03-6-3	300	60	900		12.32	11.37	
T1-03-10-3		100			16.06		
T1-03-15-3		150	1100	700	26.04		
T1-03-6-4	400	60	1000		14.45	21.49	
T1-03-10-4		100			18.48		
T1-03-15-4		150	1200	800	29.26		
T1-03-6-5	500	60	1100		16.9	26.85	
T1-03-10-5		100			21.34		
T1-03-15-5		150	1300	900	32.56		
T1-03-6-6	600	60	1200		19.56	35.83	
T1-03-10-6		100			24.16		
T1-03-15-6		150	1400	1000	36.1		
T1-03-6-8	800	60		1100	25.11	48.4	
T1-03-10-8		100			30.36		
T1-03-15-8		150	1600	1200	43.43		

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

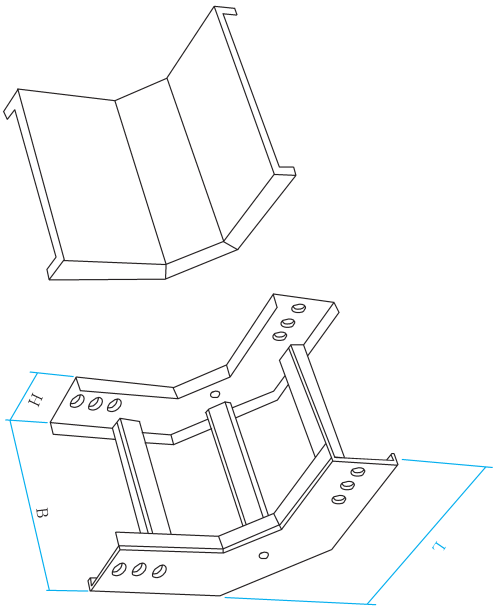
梯级式水平四通 XQJ-T1-04
Ladder Type Horizontal Cross Cable Tray Model XQJ-T1-04



型 号 Model	宽度B Width	高度H Height	L	重量kg Weight	护 罩 Cover	备 注 Remark
T1-04-6-2	200	60	800	11.06	11.26	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
T1-04-10-2		100		15.29		
T1-04-15-2		150	1000	24.75		
T1-04-6-3	300	60	900	14.8	14.93	
T1-04-10-3		100		19.25		
T1-04-15-3		150	1100	31.25		
T1-04-6-4	400	60	1000	17.38	26.47	
T1-04-10-4		100		22.31		
T1-04-15-4		150	1200	34.98		
T1-04-6-5	500	60	1100	20.2	33.56	
T1-04-10-5		100		25.52		
T1-04-15-5		150	1300	39.05		
T1-04-6-6	600	60	1200	23.32	37.14	
T1-04-10-6		100		29.04		
T1-04-15-6		150	1400	43.23		
T1-04-6-8	800	60		30.14	58.31	
T1-04-10-8		100		36.52		
T1-04-15-8		150	1600	52.47		

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

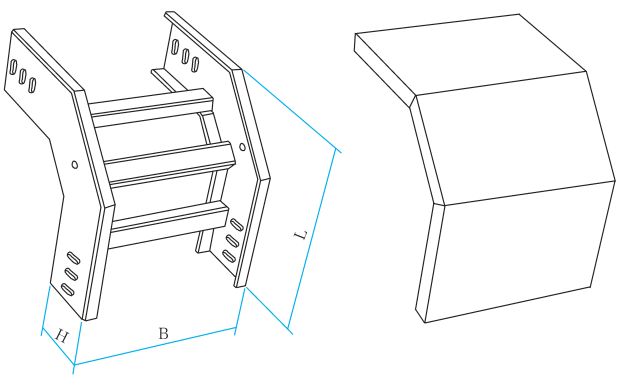
梯级式垂直凹弯通 XQJ-T1-05A
Ladder Type vertical Concave Elbow Joint Cable Tray Model XQJ-T1-05A



注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

型　号 Model	宽度 B Width	高度 H Height	L	重量 kg Weight	护　罩 Cover	备　注 Remark
T1-05A-6-2	200	60	360	5.84	3.5	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
T1-05A-10-2		100	400	7.54		
T1-05A-15-2		150	550	11.99		
T1-05A-6-3	300	60	360	7.00	4.94	
T1-05A-10-3		100	400	8.69		
T1-05A-15-3		150	550	13.18		
T1-05A-6-4	400	60	360	8.15	8.54	
T1-05A-10-4		100	400	9.86		
T1-05A-15-4		150	550	14.30		
T1-05A-6-5	500	60	360	9.31	10.48	
T1-05A-10-5		100	400	11.00		
T1-05A-15-5		150	550	15.49		
T1-05A-6-6	600	60	360	10.46	12.55	
T1-05A-10-6		100	400	12.11		
T1-05A-15-6		150	550	16.65		
T1-05A-6-8	800	60	360	12.77	16.26	
T1-05A-10-8		100	400	14.48		
T1-05A-15-8		150	550	18.96		

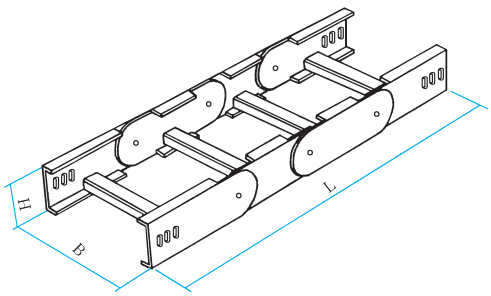
梯级式垂直凸弯通 XQJ-T1-05B
Ladder Type Vertical Elbow Jiont Cable Tray Model XQJ-T1-05B



注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

型　号 Model	宽度 B Width	高度 H Height	L	重量 kg Weight	护　罩 Cover	备　注 Remark
T1-05B-6-2	200	60	360	5.84	4.69	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
T1-05B-10-2		100	400	7.54		
T1-05B-15-2		150	550	11.99		
T1-05B-6-3	300	60	360	7.00	6.63	
T1-05B-10-3		100	400	8.69		
T1-05B-15-3		150	550	13.18		
T1-05B-6-4	400	60	360	8.15	11.33	
T1-05B-10-4		100	400	9.86		
T1-05B-15-4		150	550	14.30		
T1-05B-6-5	500	60	360	9.31	13.9	
T1-05B-10-5		100	400	11.00		
T1-05B-15-5		150	550	15.49		
T1-05B-6-6	600	60	360	10.46	17.61	
T1-05B-10-6		100	400	12.11		
T1-05B-15-6		150	550	16.65		
T1-05B-6-8	800	60	360	12.77	22.86	
T1-05B-10-8		100	400	14.48		
T1-05B-15-8		150	550	18.96		

梯级式垂直转动弯通 XQJ-T1-05C
Ladder Type Vertical Turn Elbow Joint Cable Tray Model XQJ-T1-05C



型　号 Model	宽度B Width	高度H Height	L	重量kg Weight	护　罩 Cover	备　注 Remark
T1-05C-6-2	200	60	780	7.89	4.15	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
T1-05C-10-2		100	900	12.41	4.79	
T1-05C-15-2		150	1050	21.75	5.58	
T1-05C-6-3	300	60	780	10.31	6.96	
T1-05C-10-3		100	900	13.41	8.04	
T1-05C-15-3		150	1050	22.50	9.38	
T1-05C-6-4	400	60	780	8.97	11.28	
T1-05C-10-4		100	900	13.55	13.00	
T1-05C-15-4		150	1050	25.18	15.17	
T1-05C-6-5	500	60	780	10.95	13.82	
T1-05C-10-5		100	900	13.62	15.94	
T1-05C-15-5		150	1050	26.00	18.60	
T1-05C-6-6	600	60	780	14.89	19.65	
T1-05C-10-6		100	900	18.54	22.67	
T1-05C-15-6		150	1050	27.80	26.46	
T1-05C-6-8	800	60	780	15.97	25.76	
T1-05C-10-8		100	900	19.21	29.73	
T1-05C-15-8		150	1050	28.47	34.68	

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

托盘式电缆桥架

Tray-type Cable

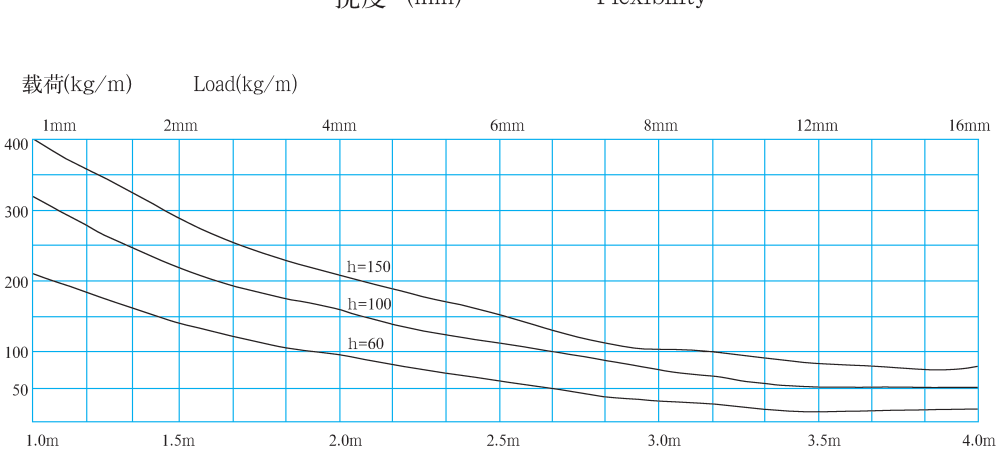
XQJ-P1

XQJ-P1型托盘式电缆桥架具有重量轻、载荷大、造型美观、结构简单、安装方便等优点，是石油、化工、电力、轻工、电视、电讯等方面应用最广泛的一种。它既适用动力电缆的安装，也适用于控制电缆的敷设。

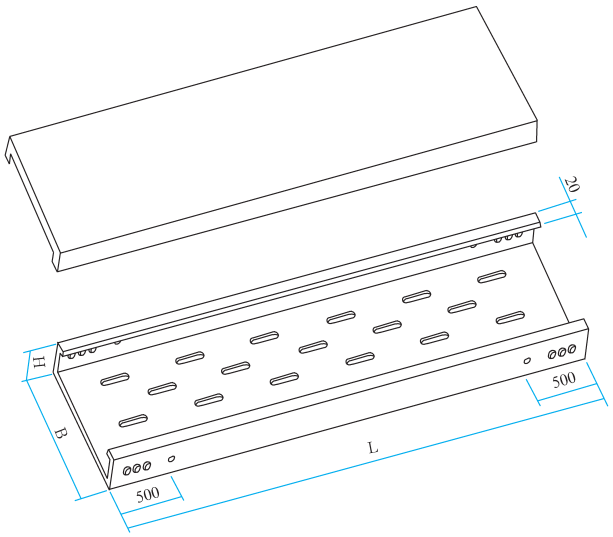
XQJ-P1 type of cables has such advantages as Light weight, heavy Load, beautiful modelling, simple structure and convinient installation, it can be widely-used in the fields of oil, chemcical industry, electric power, Light industry, television and telecommunications. It is not only suitable for the installation of the power cable, but also for the Laying of the control cable.

托盘式电缆桥架在不同跨距下最大允许均布载荷曲线图

The diagram of the maximumly-permitted uniform Load of Tray-type cables under different spans



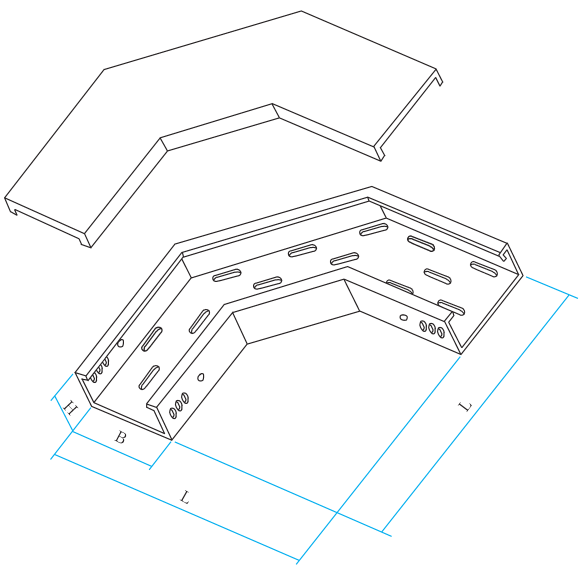
托盘式直通桥架 XQJ-P1-01
Tray Type Straight Cable Tray Model XQJ-P1-01



型　号 Model	宽度 B Width	高度 H Height	重量 kg Weight	护　罩 Cover	备　注 Remark
P1-01-6-2	200	60	15.44	8.86	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
P1-01-10-2		100	19.03		
P1-01-15-2		150	23.54		
P1-01-6-3	300	60	19.45	14.88	
P1-01-10-3		100	23.54		
P1-01-15-3		150	30.86		
P1-01-6-4	400	60	26.86	24.08	
P1-01-10-4		100	38.6		
P1-01-15-4		150	45.62		
P1-01-6-5	500	60	42.35	29.52	
P1-01-10-5		100	47.17		
P1-01-15-5		150	53.25		
P1-01-6-6	600	60	48.25	41.99	
P1-01-10-6		100	56.51		
P1-01-15-6		150	59.51		
P1-01-6-8	800	60	60.86	55.06	
P1-01-10-8		100	65.7		
P1-01-15-8		150	71.87		

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

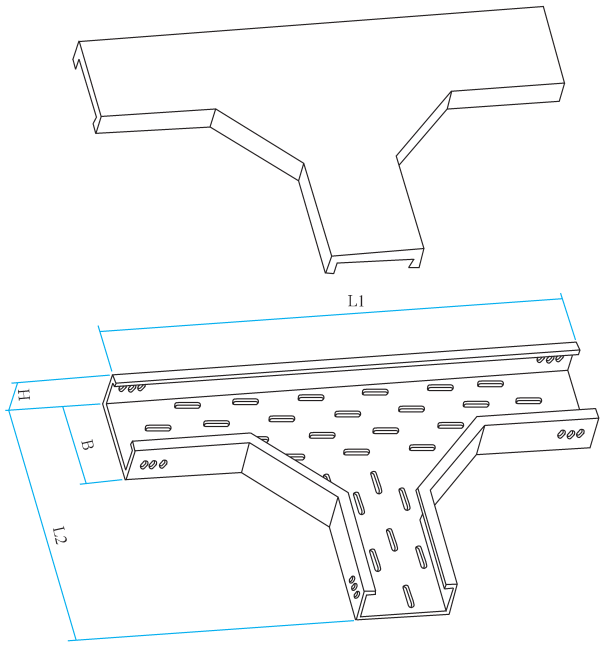
托盘式水平弯通 XQJ-P1-02
Tray Type Horizontal Elbow Joint Cable Tray Model XQJ-P1-02



型　号 Model	宽度B Width	高度H Height	L	重量 kg Weight	护　罩 Cover	备　注 Remark
P1-02-6-2	200	60	500	8.93	4.34	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
P1-02-10-2		100		8.21		
P1-02-15-2		150	600	16.7		
P1-02-6-3	300	60		9.39	6.75	
P1-02-10-3		100		14.98		
P1-02-15-3		150	700	21.77		
P1-02-6-4	400	60		17.27	12.65	
P1-02-10-4		100		24.73		
P1-02-15-4		150	800	36.37		
P1-02-6-5	500	60		22.63	16.8	
P1-02-10-5		100		33.18		
P1-02-15-5		150	900	44.51		
P1-02-6-6	600	60		37.33	23.41	
P1-02-10-6		100		41		
P1-02-15-6		150	1000	53.44		
P1-02-6-8	800	60	1100	54.36	36.03	
P1-02-10-8		100		58.36		
P1-02-15-8		150	1200	73.47		

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

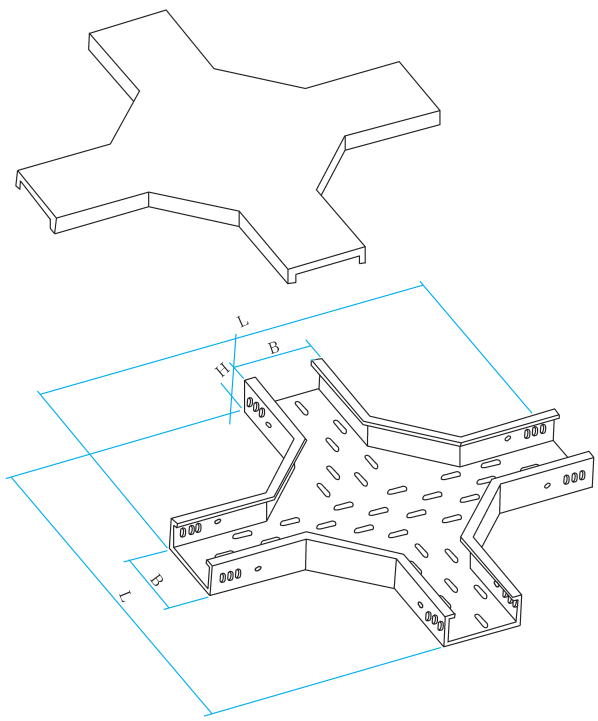
托盘式水平三通 XQJ-P1-03
Tray Type Horizontal T-joint Cable Tray Model XQJ-P1-03



型　号 Model	宽度 B Width	高度H Height	L1	L2	重量 kg Weight	护　罩 Cover	备　注 Remark
P1-03-6-2	200	60	800	500	14.45	7.79	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
P1-03-10-2		100			17.88		
P1-03-15-2		150	1000	600	27.98		
P1-03-6-3	300	60	900		20.6	11.37	
P1-03-10-3		100			24.16		
P1-03-15-3		150	1100	700	34.06		
P1-03-6-4	400	60	1000		24.55	21.49	
P1-03-10-4		100			28.38		
P1-03-15-4		150	1200	800	40.66		
P1-03-6-5	500	60	1100		36.3	26.85	
P1-03-10-5		100			40.24		
P1-03-15-5		150	1300	900	55.18		
P1-03-6-6	600	60	1200		44.43	35.83	
P1-03-10-6		100			48.58		
P1-03-15-6		150	1400	1000	64.81	48.4	
P1-03-6-8	800	60		1100	74.05		
P1-03-10-8		100			78.54		
P1-03-15-8		150	1600	1200	99.66		

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

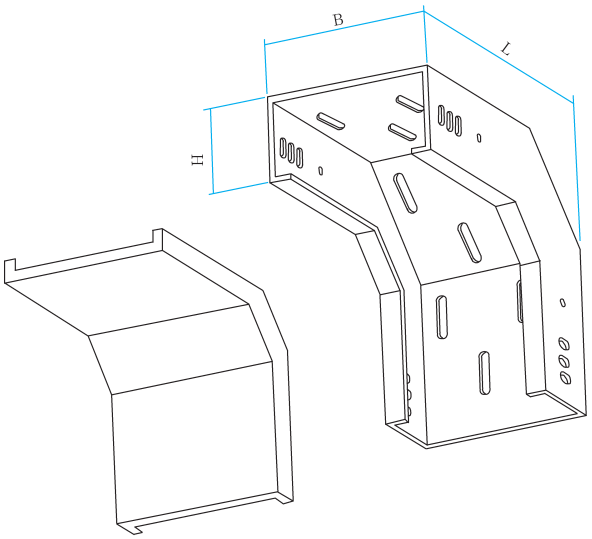
托盘式水平四通 XQJ-P1-04
Tray Type Horizontal Cross Cable Tray Model XQJ-P1-04



型　号 Model	宽度 B Width	高度 H Height	L	重量 kg Weight	护　罩 Cover	备　注 Remark
P1-04-6-2	200	60	800	17.94	11.26	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
P1-04-10-2		100		21.78		
P1-04-15-2		150	1000	34.45		
P1-04-6-3	300	60	900	23.23	14.93	
P1-04-10-3		100		27.06		
P1-04-15-3		150	1100	41.03		
P1-04-6-4	400	60	1000	29.18	26.47	
P1-04-10-4		100		33		
P1-04-15-4		150	1200	48.18		
P1-04-6-5	500	60	1100	42.97	33.56	
P1-04-10-5		100		46.86		
P1-04-15-5		150	1300	65.34		
P1-04-6-6	600	60	1200	51.88	37.14	
P1-04-10-6		100		55.7		
P1-04-15-6		150	1400	75.5		
P1-04-6-8	800	60		85.27	58.31	
P1-04-10-8		100		89.23		
P1-04-15-8		150	1200	115.36		

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

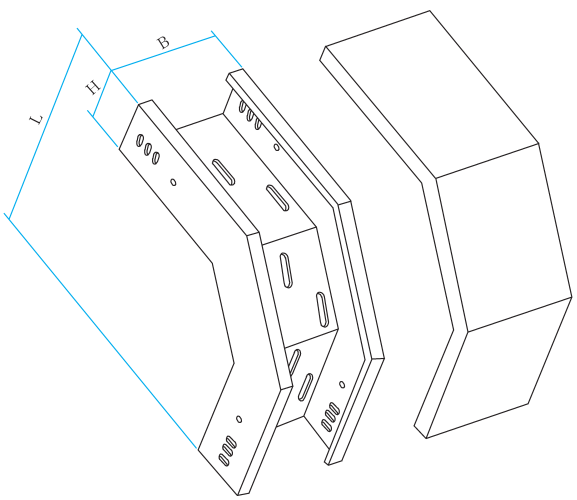
托盘式垂直凹弯通 XQJ-P1-05A
Tray Type Horizontal Concave Elbow Jiont Cable Tray Model XQJ-P1-05A



注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

型　号 Model	宽度B Width	高度H Height	L	重量kg Weight	护　罩 Cover	备　注 Remark
P1-05A-6-2	200	60	360	7.57	3.5	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
P1-05A-10-2		100	400	9.9		
P1-05A-15-2		150	550	16.45		
P1-05A-6-3	300	60	360	13.65	4.94	
P1-05A-10-3		100	400	16.17		
P1-05A-15-3		150	550	19.28		
P1-05A-6-4	400	60	360	12.99	8.54	
P1-05A-10-4		100	400	15.94		
P1-05A-15-4		150	550	24.8		
P1-05A-6-5	500	60	360	15.29	10.48	
P1-05A-10-5		100	400	18.35		
P1-05A-15-5		150	550	29.17		
P1-05A-6-6	600	60	360	17.49	12.55	
P1-05A-10-6		100	400	20.88		
P1-05A-15-6		150	550	31.69		
P1-05A-6-8	800	60	360	22.12	16.26	
P1-05A-10-8		100	400	33.51		
P1-05A-15-8		150	550	38.59		

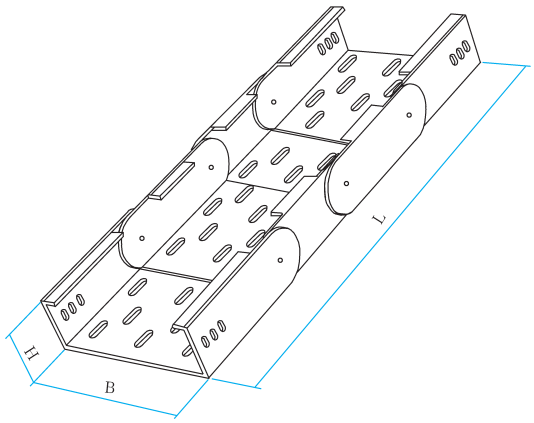
托盘式垂直凸弯通 XQJ-P1-05B
Tray Type Vertical Elbow Jiont Cable Tray Model XQJ-P1-05B



注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

型　号 Model	宽度B Width	高度H Height	L	重量kg Weight	护　罩 Cover	备　注 Remark
P1-05B-6-2	200	60	360	7.01	4.69	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
P1-05B-10-2		100	400	8.95		
P1-05B-15-2		150	550	15.07		
P1-05B-6-3	300	60	360	12.66	6.63	
P1-05B-10-3		100	400	14.73		
P1-05B-15-3		150	550	17.12		
P1-05B-6-4	400	60	360	11.54	11.33	
P1-05B-10-4		100	400	13.5		
P1-05B-15-4		150	550	21.13		
P1-05B-6-5	500	60	360	13.41	13.9	
P1-05B-10-5		100	400	15.41		
P1-05B-15-5		150	550	23.71		
P1-05B-6-6	600	60	360	15.29	17.61	
P1-05B-10-6		100	400	17.3		
P1-05B-15-6		150	550	26.22		
P1-05B-6-8	800	60	360	19.16	22.86	
P1-05B-10-8		100	400	21.13		
P1-05B-15-8		150	550	31.3		

托盘式垂直转动弯通 XQJ-P1-05C
Tray Type Vertical Turn Elbow Jiont Cable Tray Model XQJ-P1-05C



注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

型　号 Model	宽度 B Width	高度 H Height	L	重量 kg Weight	护　罩 Cover	备　注 Remark
P1-05C-6-2	200	60	780	10.82	4.15	当H=60 H=100时，每端各6只连接孔 6 holes in connectors when H is 60 or 100 当H=150时，每端各12只连接孔 12 holes in connectors when H is 150
P1-05C-10-2		100	900	16.24	4.79	
P1-05C-15-2		150	1050	25.27	5.58	
P1-05C-6-3	300	60	780	12.68	6.96	
P1-05C-10-3		100	900	18.08	8.04	
P1-05C-15-3		150	1050	27.96	9.38	
P1-05C-6-4	400	60	780	25.43	11.28	
P1-05C-10-4		100	900	28.62	13	
P1-05C-15-4		150	1050	46.78	15.17	
P1-05C-6-5	500	60	780	28.92	13.82	
P1-05C-10-5		100	900	32.22	15.94	
P1-05C-15-5		150	1050	36.02	18.6	
P1-05C-6-6	600	60	780	32.22	19.65	
P1-05C-10-6		100	900	35.82	22.67	
P1-05C-15-6		150	1050	54.97	26.46	
P1-05C-6-8	800	60	780	38.96	25.76	
P1-05C-10-8		100	900	42.99	29.73	
P1-05C-15-8		150	1050	66.29	34.68	

槽式电缆桥架

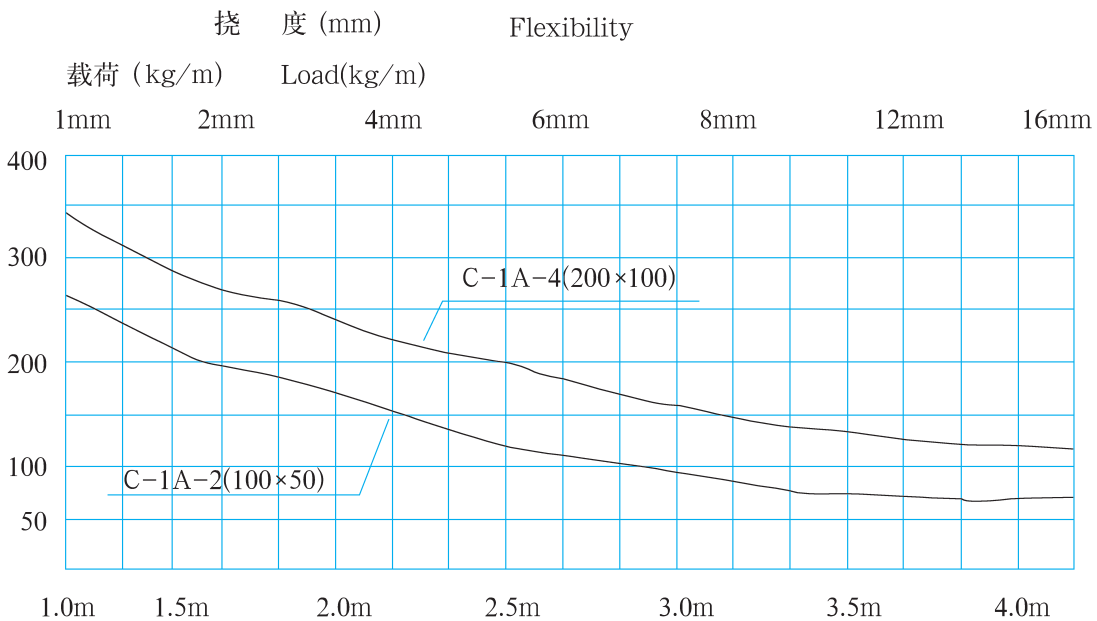
Channel-Type Cable

XQJ-C

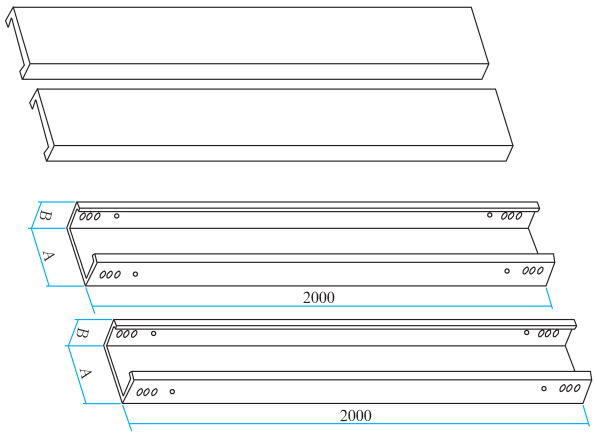
XQJ-C型槽式电缆桥架是一种全封闭型电缆桥架，它适用于敷设计算机电缆、通讯电缆、热电偶电缆及其它高灵敏系统的控制电缆等。它对控制电缆的屏蔽干扰和重腐蚀环境中电缆的防护都有较好的效果

XQJ-C type of channel-type cable is fully sealed. It is suitable for Laying computer cable, Communication cable,thermo-couple cable and control cable with other sensitive system. It has a good effect on the screen interference of control cable and the protection of cable in heavy corrosion environment.

槽式电缆桥架在不同跨距下最大允许均布载荷曲线图
The diagram of the maximumly-permitted uniform load of channel-type cable under different spans



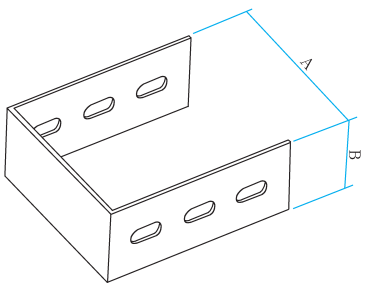
槽式扁形直通桥架 XQJ-C-01A
Channel Type platode Straight Cable Tray Model XQJ-C-01A



型　号 Model	规格A ×B Specification	重量kg Weight	护 罩 Cover	备　注 Remark
C-1A-1	50 ×25	4.71	2.33	
C-1A-2	100 × 50	9.66	4.4	当H＞125时，每端各12只连接孔
C-1A-3	150 × 75	14.42	6.38	
C-1A-4	200 ×100	24.98	8.1	
C-1A-5	250 ×125	30.83	9.77	
C-1A-6	300 ×150	36.75	11.44	12 holes in connectors when H is over 125
C-1A-7	400 ×200	62.83	19.69	
C-1A-8	500 ×200	70.18	24.2	
C-1A-9	600 ×200	77.53	35.86	
C-1A-10	800 ×200	84.73	47.08	

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

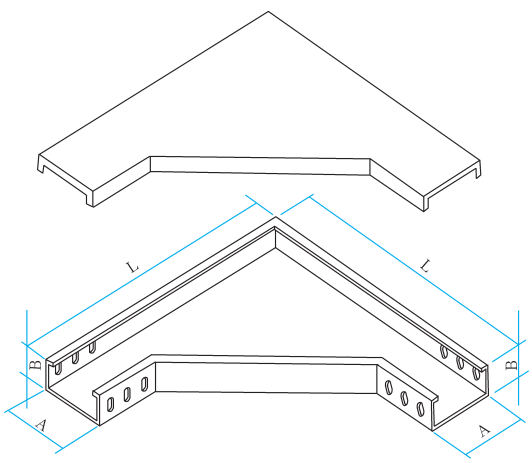
扁形直通桥架终端封头 XQJ-C-01B
Platode Straight Cable Tray End Blockate Model XQJ-C-01B



型　号 Model	规格A ×B Specification	重量kg Weight	备　注 Remark
C-1B-1	43 ×18	0.072	
C-1B-2	93 ×43	0.2	当B ⩾140时，连接孔为双排孔
C-1B-3	143 × 68	0.386	
C-1B-4	190 × 90	0.758	
C-1B-5	240 ×115	1.1	
C-1B-6	290 ×140	1.51	Holes in connectors double when B ⩾140
C-1B-7	387 ×187	3.04	
C-1B-8	487 ×187	3.56	
C-1B-9	587 ×187	4.09	
C-1B-10	787 ×187	5.15	

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

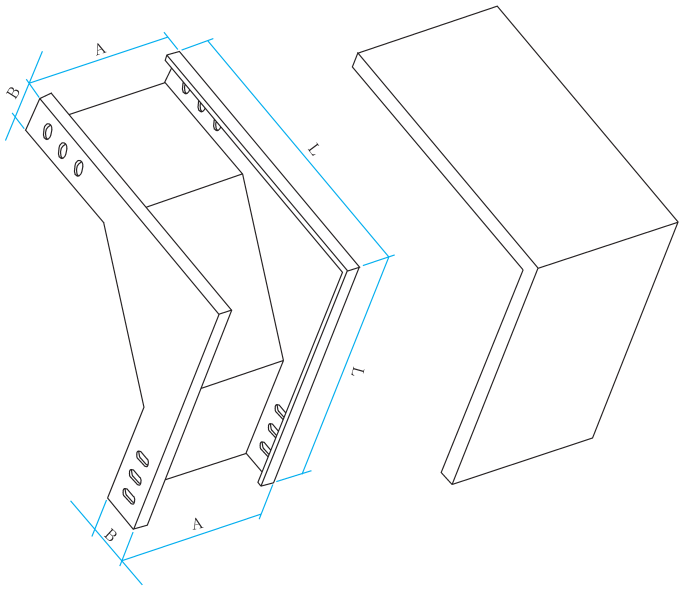
扁形水平等径弯通 XQJ-C-2A
Platode Horizontal Equant Elbow Joint Cable Tray Model XQJ-C-2A



型　号 Model	规格A ×B Specification	L	重量kg Weight	护 罩 Cover	备　注 Remark
C-2A-1	50 ×25	350	2.48	1.45	
C-2A-2	100 ×50	400	3.96	2.09	当H＞125时，每端各12只连接孔
C-2A-3	150 ×75	450	5.7	3	
C-2A-4	200 × 100	500	10.1	4.03	
C-2A-5	250 ×125	550	12.87	5.08	
C-2A-6	300 ×150	600	15.95	8.32	12 holes in connectors when H is over 125
C-2A-7	400 ×200	800	34.32	18.22	
C-2A-8	500 ×200	900	41.36	23.86	
C-2A-9	600 ×200	1000	49.17	30.16	
C-2A-10	800 ×200	1200	60.5	44.66	

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

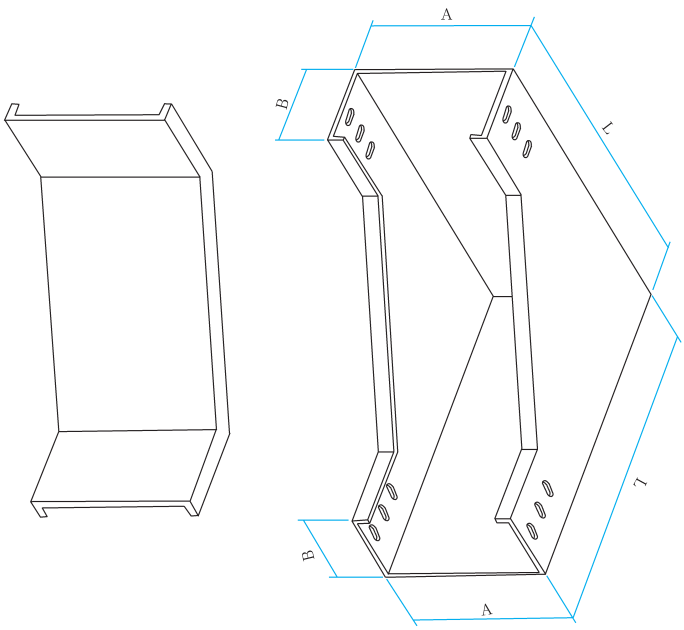
垂直等径上弯通 XQJ-C-2B
Vertical Equant Upper Elbow Cable Tray Model XQJ-C-2B



型　号 Model	规格A ×B Specification	L	重量kg Weight	护 罩 Cover	备　注 Remark
C-2B-1	50 ×25	325	1.75	0.89	
C-2B-2	100 ×50	350	3.17	1.82	当H >125 时，每端各 12 只连接孔
C-2B-3	150 ×75	375	4.58	2.77	
C-2B-4	200 ×100	400	7.72	4.35	
C-2B-5	250 ×125	425	9.53	4.79	
C-2B-6	300 ×150	450	11.35	6.15	12 holes in connectors when H is over 125
C-2B-7	400 ×200	600	24.53	13.64	
C-2B-8	500 ×200	600	26.73	16.83	
C-2B-9	600 ×200	600	28.93	24.86	
C-2B-10	800 ×200	600	33.44	32.67	

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

扁形水平等径下弯通 XQJ-C-2C
Horizontal Equant Lower Elbow Joint Cable Tray Model XQJ-C-2C

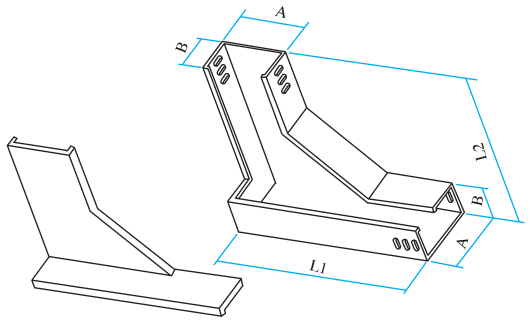


型　号 Model	规格A ×B Specification	L	重量kg Weight	护 罩 Cover	备　注 Remark
C-2C-1	50 ×25	325	1.86	0.73	
C-2C-2	100 ×50	350	3.5	1.39	当H >125 时，每端各 12 只连接孔
C-2C-3	150 ×75	375	5.63	2.09	
C-2C-4	200 ×100	400	9.13	2.39	
C-2C-5	250 ×125	425	11.52	2.88	
C-2C-6	300 ×150	450	14.19	3.41	12 holes in connectors when H is over 125
C-2C-7	400 ×200	600	30.87	7.79	
C-2C-8	500 ×200	600	34.65	9.54	
C-2C-9	600 ×200	600	38.5	14.14	
C-2C-10	800 ×200	600	56.28	18.57	

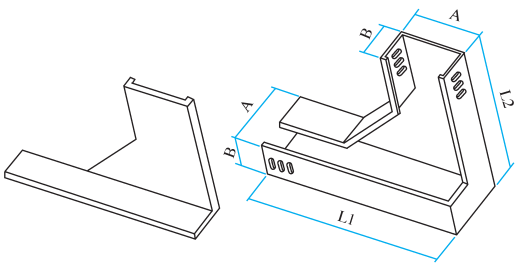
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

垂直等径左下弯通 XQJ-C-2D
Vertical Equant Left Lower Elbow Joint Cable Tray Model XQJ-C-2D

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



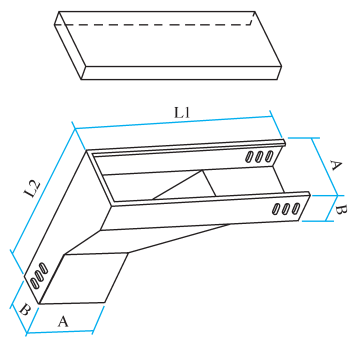
垂直等径右下弯通 XQJ-C-2E
Vertical Equant Right Lower Elbow Joint Cable Tray Model XQJ-C-2E



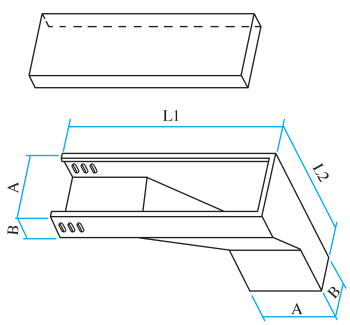
规　格 Specification			重量kg Weight	护 罩 Cover	备　注 Remark
A×B	L1	L2			
50×25	350	325	1.74	0.89	
100×50	400	350	3.51	1.55	当H>125时，每端各12只连接孔 12 holes in connectors when H is over 125
150×75	450	375	5.39	2.19	
200×100	500	400	10.1	2.88	
250×125	550	425	13.2	3.55	
300×150	600	450	16.67	4.28	
400×200	800	600	36.85	9.79	
500×200	900	600	44.44	13.75	
600×200	1000	600	52.58	22.84	
800×200	1200	600	70.62	36.08	

垂直等径左上弯通 XQJ-C-2F
Vertical Equant Left Upper Elbow Joint Cable Tray Model XQJ-C-2F

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

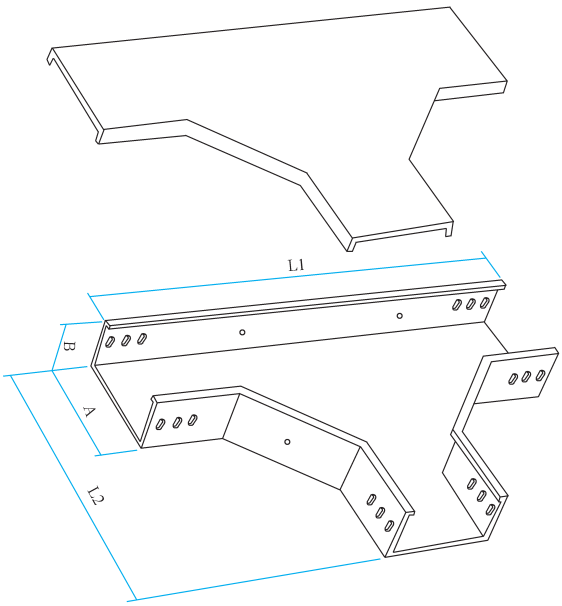


垂直等径右上弯通 XQJ-C-2G
Vertical Equant Right Upper Elbow Joint Cable Tray Model XQJ-C-2G



规　格 Specification			重量kg Weight	护 罩 Cover	备　注 Remark
A×B	L1	L2			
50×25	350	325	2.67	0.5	
100×50	400	350	4.65	1.08	当H>125时，每端各12只连接孔 12 holes in connectors when H is over 125
150×75	450	375	6.86	1.74	
200×100	500	400	11.88	2.42	
250×125	550	425	15.73	3.25	
300×150	600	450	18.48	4.09	
400×200	800	600	40.1	9.35	
500×200	900	600	48.95	12.87	
600×200	1000	600	57.16	21.15	
800×200	1200	600	73.56	33.2	

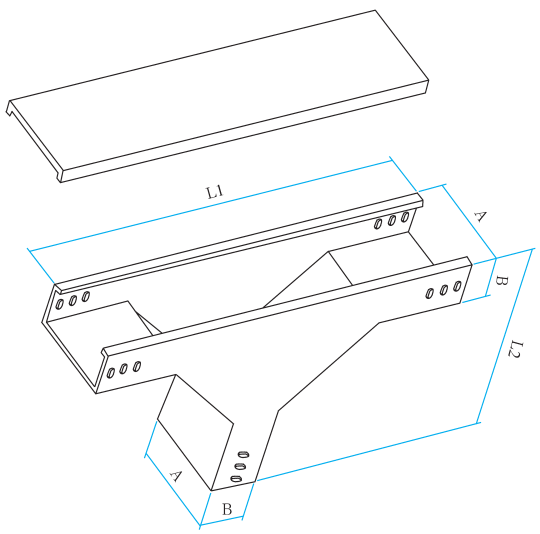
扁形水平等径三通 XQJ-C-3A
Platode Horizonal Equant T-joint Cable Tray



型号 Model	规格 Specification			重量kg Weight	护罩 Cover	备注 Remark
	A×B	L1	L2			
C-3A-1	50×25	650	350	3.8	2.15	
C-3A-2	100×50	700	400	5.58	3.2	当H>125时，每端各12只连接孔
C-3A-3	150×75	750	450	7.59	4.36	
C-3A-4	200×100	800	500	13.4	5.61	
C-3A-5	250×125	850	550	16.28	7.01	
C-3A-6	300×150	900	600	19.47	12.32	12 holes in connectors when H is over 125
C-3A-7	400×200	1200	800	42.35	19.36	
C-3A-8	500×200	1300	900	49.94	31.35	
C-3A-9	600×200	1400	1000	58.19	38.82	
C-3A-10	800×200	1600	1200	76.56	67.2	

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

上垂直等径三通 XQJ-C-3B
Upper Vertical Equant T-joint Cable Tray

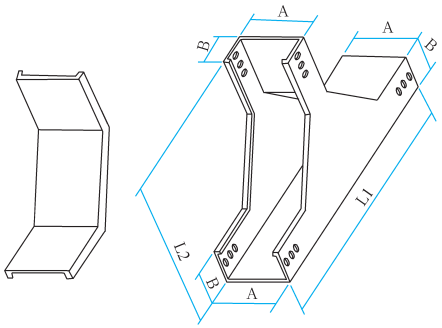


型号 Model	规格 Specification			重量kg Weight	护罩 Cover	备注 Remark
	A×B	L1	L2			
C-3B-1	50×25	625	325	3.14	0.86	
C-3B-2	100×50	650	350	5.68	1.68	当H>125时，每端各12只连接孔
C-3B-3	150×75	675	375	7.88	2.5	
C-3B-4	200×100	700	400	13.17	3.27	
C-3B-5	250×125	725	425	15.95	4.09	
C-3B-6	300×150	750	450	18.92	4.95	12 holes in connectors when H is over 125
C-3B-7	400×200	1000	600	40.92	11.44	
C-3B-8	500×200	1000	600	45.32	13.99	
C-3B-9	600×200	1000	600	49.72	20.72	
C-3B-10	800×200	1000	600	58.74	27.21	

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

下垂直等径三通 XQJ-C-3C
Lower Vertical Equant T-joint Cable Tray

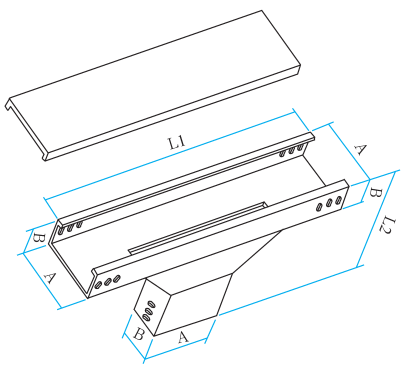
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



型 号 Model	规 格 Specification			重量kg Weight	护 罩 Cover	备 注 Remark
	A×B	L1	L2			
C-3C-1	50×25	625	325	3.26	0.72	
C-3C-2	100×50	650	350	5.87	1.35	当H>125时，每端各12只连接孔
C-3C-3	150×75	675	375	8.32	1.94	
C-3C-4	200×100	700	400	14.08	2.42	
C-3C-5	250×125	725	425	17.26	2.94	
C-3C-6	300×150	750	450	20.63	3.45	12 holes in connectors when H is over 125
C-3C-7	400×200	1000	600	44.88	5.94	
C-3C-8	500×200	1000	600	50.27	7.26	
C-3C-9	600×200	1000	600	55.77	10.82	
C-3C-10	800×200	1000	600	66.7	14.19	

上边垂直等径三通 XQJ-C-3D
Catadrome Side Vertical Equant T-joint Cable Tray

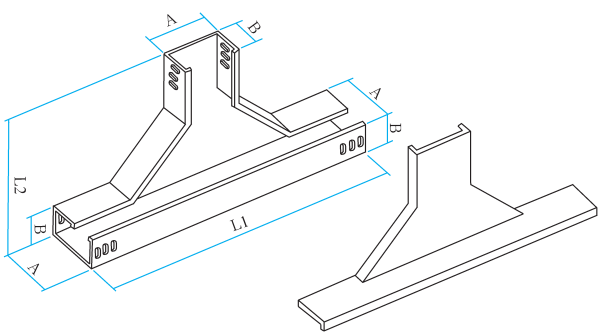
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



型 号 Model	规 格 Specification			重量kg Weight	护 罩 Cover	备 注 Remark
	A×B	L1	L2			
C-3D-1	50×25	650	350	2.94	0.89	
C-3D-2	100×50	700	400	5.38	1.82	当H>125时，每端各12只连接孔
C-3D-3	150×75	750	450	7.88	2.77	
C-3D-4	200×100	800	500	13.63	3.73	
C-3D-5	250×125	850	550	17.16	4.79	
C-3D-6	300×150	900	600	20.89	5.94	12 holes in connectors when H is over 125
C-3D-7	400×200	1200	800	45.87	13.7	
C-3D-8	500×200	1300	900	54.78	18.18	
C-3D-9	600×200	1400	1000	65.78	29.02	
C-3D-10	800×200	1600	1200	85.03	43.53	

下边垂直等径三通 XQJ-C-3E
Catadrome Side Vertical Equant T-joint Cable Tray

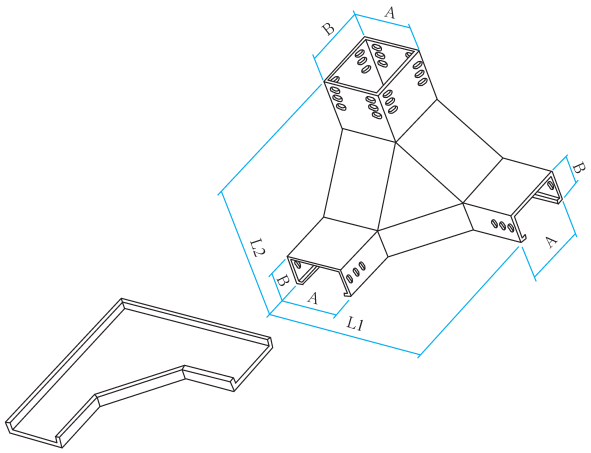
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



型 号 Model	规 格 Specification			重量kg Weight	护 罩 Cover	备 注 Remark
	A×B	L1	L2			
C-3E-1	50×25	650	325	2.64	1.2	
C-3E-2	100×50	700	350	5.39	1.95	当H>125时，每端各12只连接孔
C-3E-3	150×75	750	375	7.72	2.73	
C-3E-4	200×100	800	400	13.73	3.5	
C-3E-5	250×125	850	425	17.49	4.32	
C-3E-6	300×150	900	450	21.55	10.12	12 holes in connectors when H is over 125
C-3E-7	400×200	1200	600	47.19	12.05	
C-3E-8	500×200	1300	600	55.41	17.03	
C-3E-9	600×200	1400	600	64.19	28.14	
C-3E-10	800×200	1600	600	83.62	43.81	

上角垂直等径三通 XQJ-C-3F
Upper Corner Verical T-joint Cable Tray

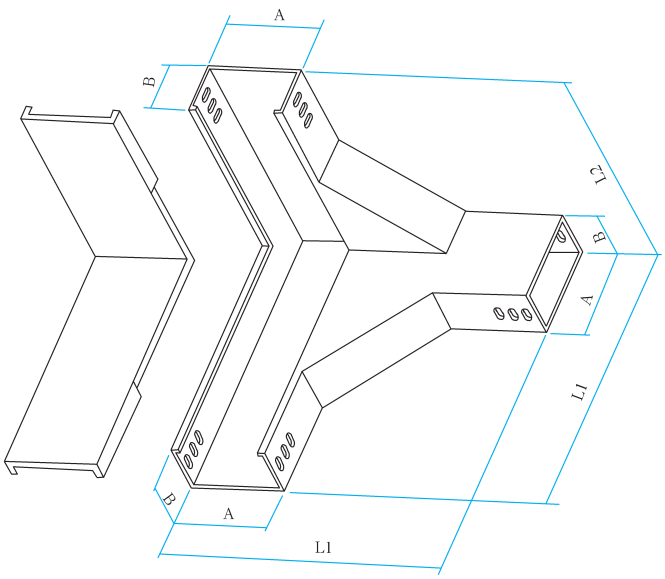
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



型 号 Model	规 格 Specification A ×B	L1	L2	重量kg Weight	护 罩 Cover	备 注 Remark
C-3F-1	50 ×25	350	325	3.6	1.06	
C-3F-2	100 × 50	400	350	5.93	1.94	当H＞125时，每端各12只连接孔
C-3F-3	150 × 75	450	375	8.57	2.9	
C-3F-4	200 ×100	500	400	15.07	3.86	
C-3F-5	250 ×125	550	425	18.94	4.92	
C-3F-6	300 ×150	600	450	22.97	6.05	12 holes in connectors when H is over 125
C-3F-7	400 ×200	800	600	51.41	14.03	
C-3F-8	500 ×200	900	600	65.84	18.54	
C-3F-9	600 ×200	1000	600	69.52	28.41	
C-3F-10	800 ×200	1200	600	87.77	43.96	

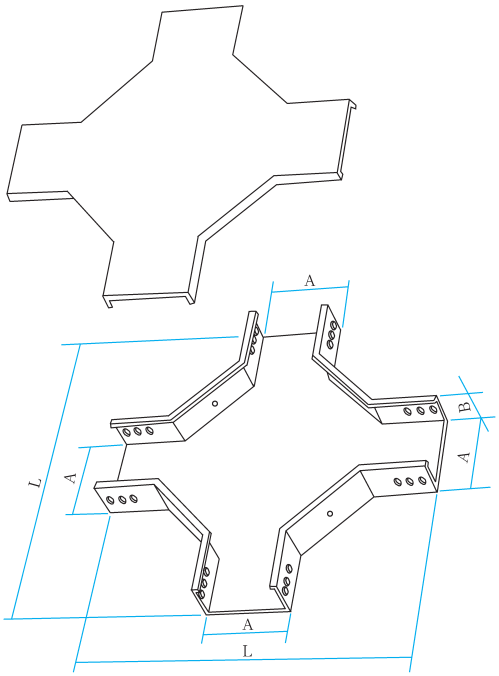
下角垂直等径三通 XQJ-C-3G
Lower Corner Verical T-joint Cable Tray

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



型 号 Model	规 格 Specification A ×B	L1	L2	重量kg Weight	护 罩 Cover	备 注 Remark
C-3G-1	50 ×25	350	325	3.62	0.87	
C-3G-2	100 × 50	400	350	6.24	1.68	当H＞125时，每端各12只连接孔
C-3G-3	150 × 75	450	375	9.04	2.5	
C-3G-4	200 ×100	500	400	16.06	3.26	
C-3G-5	250 ×125	550	425	19.9	4.08	
C-3G-6	300 ×150	600	450	24.42	4.95	12 holes in connectors when H is over 125
C-3G-7	400 ×200	800	600	43.66	11.39	
C-3G-8	500 ×200	900	600	51.46	15.35	
C-3G-9	600 ×200	1000	600	60	24.75	
C-3G-10	800 ×200	1200	600	76.13	37.98	

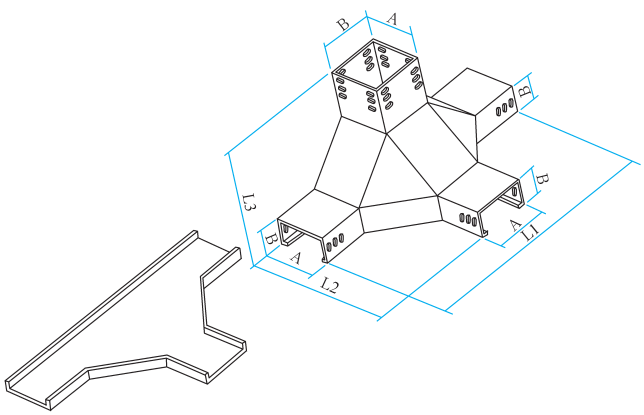
水平等径四通 XQJ-C-4A
Horizonal Equant Cross Cable Tray



型 号 Model	规 格 Specification		重量kg Weight	护 罩 Cover	备 注 Remark
	A ×B	L1			
C-4A-1	50 × 25	650	5.06	3.07	
C-4A-2	100 × 50	700	6.55	4.49	当H＞125时，每端各12只连接孔
C-4A-3	150 × 75	750	9.58	5.93	
C-4A-4	200 × 100	800	18.45	7.41	
C-4A-5	250 × 125	850	19.58	9.16	
C-4A-6	300 × 150	900	23.17	14.28	12 holes in connectors when H is over 125
C-4A-7	400 × 200	1200	50.15	24.71	
C-4A-8	500 × 200	1300	58.25	39.44	
C-4A-9	600 × 200	1400	66.99	48.18	
C-4A-10	800 × 200	1600	86.46	81.51	

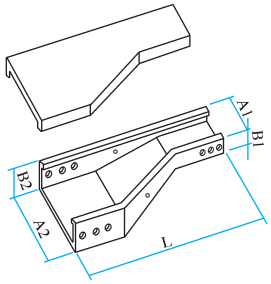
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks is exclusive.

上垂直等径四通 XQJ-C-4B
Upper Vertical Equant Cross Cable Tray

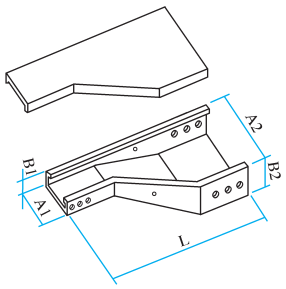


型 号 Model	规 格 Sperification				重量kg Weight	护 罩 Cover	备 注 Remark
	A ×B	L1	L2	L3			
C-4B-1	50 × 25	650	325	325	3.27	2.15	
C-4B-2	100 × 50	700	350	350	5.91	3.2	当H＞125时，每端各12只连接孔
C-4B-3	150 × 75	750	375	375	8.66	4.36	
C-4B-4	200 × 100	800	400	400	15.21	5.63	
C-4B-5	250 × 125	850	425	425	19.03	7.02	
C-4B-6	300 × 150	900	450	450	22.96	12.32	12 holes in connectors when H is over 125
C-4B-7	400 × 200	1200	800	600	51.51	19.35	
C-4B-8	500 × 200	1300	900	600	63.49	31.31	
C-4B-9	600 × 200	1400	1000	600	76.4	38.82	
C-4B-10	800 × 200	1600	1200	600	103.84	67.2	

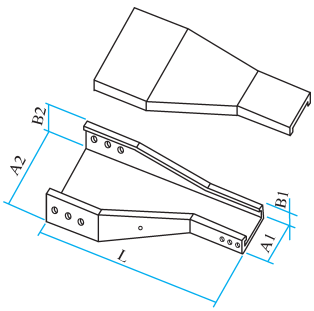
注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.



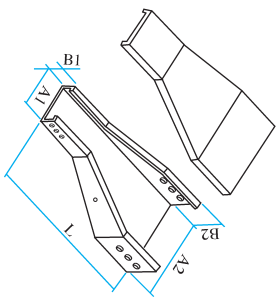
上平异径接头（一） XQJ-C-5A
Upper Flat Reducing Joint Cable Tray



上平异径接头（二） XQJ-C-5B
Upper Flat Reducing Joint Cable Tray



下平异径接头（一） XQJ-C-5C
Lower Flat Reducing Joint Cable Tray



下平异径接头（二） XQJ-C-5D
Lower Flat Reducing Joint Cable Tray

型　号 Model	规 格 Specification A1 ×B1-A2 ×B2	L	重量kg Weight	护 罩 Cover	备　注 Remark
C-5B-1	50 ×25-100 ×50	350	1.41	0.99	
C-5B-2	50 ×25-150 ×75	400	2.21	1.55	
C-5B-3	50 ×25-200 ×100	450	3.95	2.76	
C-5B-4	50 ×25-250 ×125	500	4.94	3.45	
C-5B-5	50 ×25-300 ×150	550	9.5	6.66	
C-5B-6	50 ×25-400 ×200	700	17.86	12.51	
C-5B-7	50 ×25-500 ×200	800	22.99	16.09	
C-5B-8	50 ×25-600 ×200	900	29.05	20.34	当H＞125时，每端各12只连接孔
C-5B-9	50 ×25-800 ×200	1100	44.39	31.08	
C-5B-10	100 ×50-150 ×75	350	2.45	1.72	
C-5B-11	100 ×50-200 ×100	400	4.24	3.06	12 holes in connectors when H is over 125
C-5B-12	100 ×50-250 ×125	450	5.25	3.67	
C-5B-13	100 ×50-300 ×150	500	9.75	6.82	
C-5B-14	100 ×50-400 ×200	650	18.25	12.77	
C-5B-15	100 ×50-500 ×200	750	23.46	16.42	
C-5B-16	100 ×25-600 ×200	850	29.3	20.52	
C-5B-17	100 ×25-800 ×200	1050	42.74	29.92	
C-5B-18	150 ×75-200 ×100	350	3.97	2.78	
C-5B-19	150 ×75-250 ×125	400	5.41	3.78	
C-5B-20	150 ×75-300 ×150	450	9.5	6.66	
C-5B-21	150 ×75-400 ×200	600	17.94	12.56	
C-5B-22	150 ×75-500 ×200	700	23.31	16.33	
C-5B-23	150 ×75-600 ×200	800	29.18	20.43	
C-5B-24	150 ×75-800 ×200	1000	43.02	30.12	
C-5B-25	200 ×100-250 ×125	350	4.86	3.41	
C-5B-26	200 ×100-300 ×150	400	8.98	6.28	
C-5B-27	200 ×100-400 ×200	450	17.27	12.1	
C-5B-28	200 ×100-500 ×200	650	22.66	15.86	
C-5B-29	200 ×100-600 ×200	750	28.68	20.08	
C-5B-30	200 ×100-800 ×200	950	42.59	29.7	
C-5B-31	250 ×100-300 ×150	350	8.29	5.81	
C-5B-32	250 ×125-400 ×200	500	16.43	11.51	
C-5B-33	250 ×125-500 ×200	600	21.95	15.37	
C-5B-34	250 ×125-600 ×200	700	28.36	19.86	
C-5B-35	250 ×125-800 ×200	900	42.27	29.59	
C-5B-36	300 ×150-400 ×200	450	18.39	12.87	
C-5B-37	300 ×150-500 ×200	550	24.16	16.83	
C-5B-38	300 ×150-600 ×200	650	30.25	21.18	
C-5B-39	300 ×150-800 ×200	850	42.94	30.06	
C-5B-40	400 ×200-500 ×200	500	47.22	33.06	
C-5B-41	400 ×200-600 ×200	600	61.2	42.85	
C-5B-42	400 ×200-800 ×200	800	78.91	55.24	
C-5B-43	500 ×200-600 ×200	500	53.61	37.53	
C-5B-44	500 ×200-800 ×200	700	85.34	51.21	
C-5B-45	600 ×200-800 ×200	600	76.23	45.74	

注：需配护罩时请注明，配套扣锁价格另计。
Note: The price of locks in exclusive.

注：以上各种规格的外形尺寸及重量相同。 Note: Each series has the same size and weight.

组合式电缆桥架
XQJ-ZH

组合式电缆桥架是一种最新型桥架，是电缆桥架系列中的第二代产品。它适用于各项工程、各个单位、各种电缆的敷设，它具有结构简单、配置灵活、安装方便、型式新颖等优点。

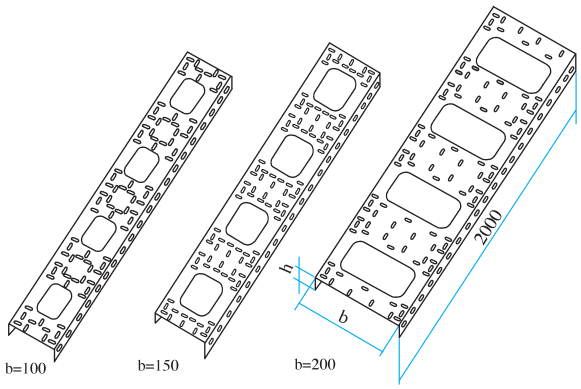
组合式电缆桥架只要采用宽100、150、200mm的三种基型就可以组成您所需要的尺寸的电缆桥架，它不需生产弯通、三通等配件就可以根据现场安装需要任意转向、变宽、分支、引上、引下。在任意部位，不需要打孔、焊接就可用管引出。它既可以方便工程设计，又方便生产运输，更方便安装施工，是目前电缆桥架中最理想的产品。

Combination Cable
XQJ-ZH

Combination cable belongs to the newest type, the second-generation of cables. It's suitable for every project, every unit, and also the laying of various kinds of cables. It has such advantages as simple structure, flexible disposition, convenient installation and new modelling.

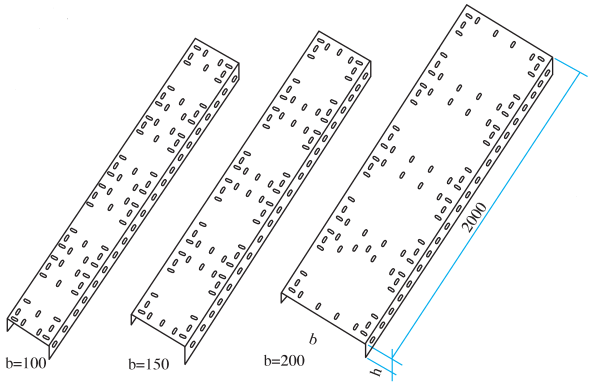
Combination cable can be composed to the cable you need to your own measure only by adopting the three basic types like the width 100, 150, 200mm. It can have the function of turning, width change, division, up or down readily according to the site installation without the necessity of producting such fitting as elbow and three-way. It can be drawn forth using pipes without drilling or welding in any part. It is not only convenient for the project desing, but for the production transportation, even more convenient for the constallation. It is the most ideal product in the family of cables at the present time.

XQJ-ZH-01A型组合式电缆桥架
Combination Cable Bridges



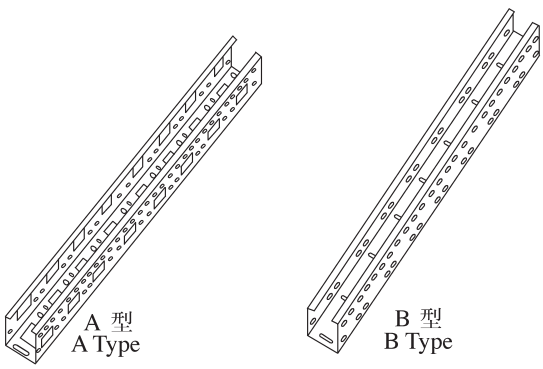
序号 No.	型号 Model	规格b×h Specification	重量kg Weight	备注 Remark
1	ZH-01A-100	100×25	6.91	
2	ZH-01A-150	150×25	9.47	
3	ZH-01A-200	200×25	11.92	

XQJ-ZH-01B型组合式电缆桥架
Combination Cable Bridges



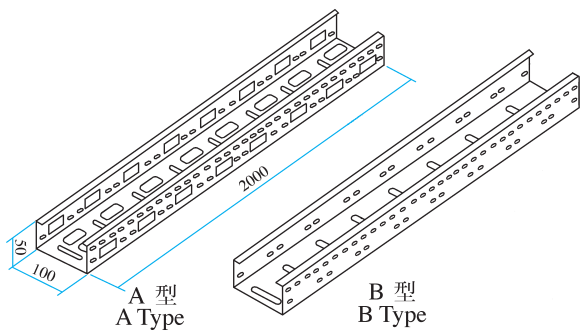
序号 No.	型号 Model	规格b×h Specification	重量kg Weight	备注 Remark
1	ZH-01B-100	100×25	6.91	
2	ZH-01B-150	150×25	9.47	
3	ZH-01B-200	200×25	11.92	

XQJ-ZH-02配线桥架
Allocate Cable Bridges



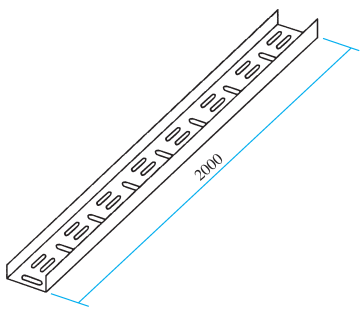
序号 No.	型号 Model	规格	支撑距离"×"时的电缆负载能力 Spans & Their Loads						重量kg Wt(kg)	备注 Remark
			1.5mm	2mm	2.5mm	3mm	3.5mm	4mm		
1	ZH-02A	50×50	50	30	16	9	5	3	6.44	
2	ZH-02B	50×50	50	33	18	10	6	4	6.44	

XQJ-ZH-03配线桥架
Allocate Cable Bridges



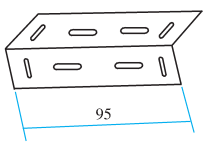
序号 No.	型号 Model	规格	支撑距离"×"时的电缆负载能力 Spans & Their Loads						重量kg Wt(kg)	备注 Remark
			1.5mm	2mm	2.5mm	3mm	3.5mm	4mm		
1	ZH-03A	100×50	67	38	20	12	7	5	10.6	
2	ZH-03B	100×50	88	50	28	16	10	7	10.6	

XQJ-ZH-04配线桥架
Wire-fitting Bridgeframe



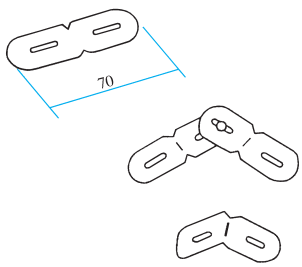
序号 No.	型号 Model	规格 Specification	重量kg Wt(kg)	备注 Remark
1	ZH-04	50×25	4.98	

XQJ-ZH-06连接板
Connecting Plotes



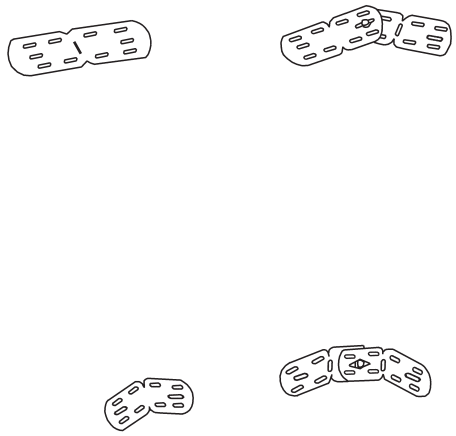
序号 No.	型号 Model	规格 Specification	单价元/件 Unit Price	备注 Remark
1	ZH-06	25×25	6.16	

XQJ-ZH-07连接板
Connecting plotes



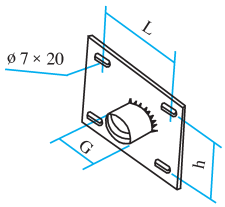
序号 No.	型号 Model	规格 Specification	单价元/件 Unit Price	备注 Remark
1	ZH-07	24×70	4.51	

XQJ-ZH-08连接板
Connecting flake



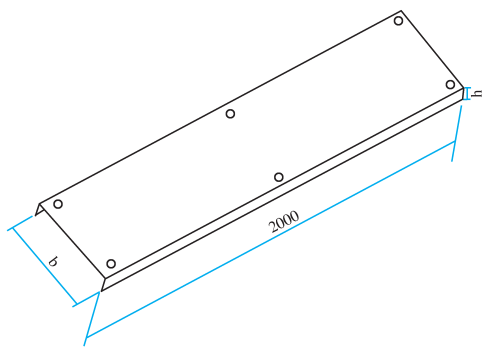
序 号 No.	型 号 Model	规 格 Specification	单价元/件 Unit Price	备 注 Remark
1	ZH-08	46 ×100	7.92	

XQJ-ZH-09管接头
Pipe Joint



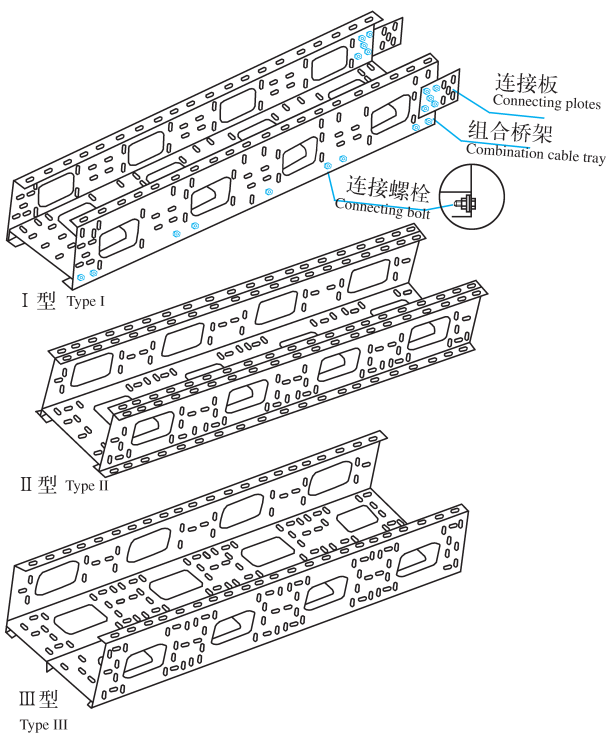
序号 No.	配管G Pipe	安装尺寸 Installation size L	安装尺寸 Installation size H	单价元/件 Unit Price ($)	备 注 Remark
1	G 1/2"	122	74	9.46	配ZH-01-100组合桥架 used with combination type cable tray Model ZH-01-100
2	G 3/4"			9.46	
3	G1"			17.82	
4	G1 1/2"			33.88	
5	G2"			44.99	
6	G 1/2"	122	124	10.78	配ZH-01-150组合桥架 used with combination type cable tray Model ZH-01-150
7	G 3/4"			12.76	
8	G1"			19.14	
9	G1 1/2"			35.20	
10	G2"			46.31	
11	G 1/2"	122	174	12.10	配ZH-01-200组合桥架 used with combination type cable tray Model ZH-01-200
12	G 3/4"			12.98	
13	G1"			20.46	
14	G1 1/2"			36.52	
15	G2"			47.63	

XQJ-ZH-05盖板
Covers

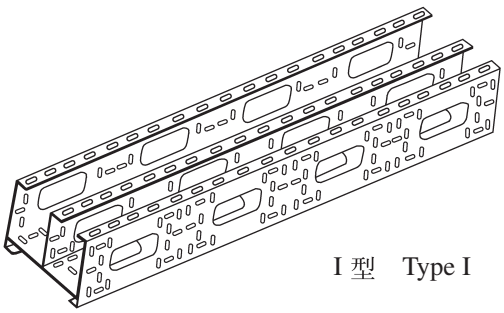


序 号 No.	型 号 Model	规格b ×h Specification	重量kg/1节 Weight	备 注 Remark
1	ZH-05-50	55 ×20	4.19	
2	ZH-05-100	105 ×20	5.76	
3	ZH-05-150	155 ×20	7.87	
4	ZH-05-200	205 ×20	9.47	
5	ZH-05-300	305 ×20	15.65	
6	ZH-05-400	405 ×20	26.05	
7	ZH-05-500	505 ×20	31.65	
8	ZH-05-600	606 ×20	42.03	
9	ZH-05-700	706 ×20	48.81	
10	ZH-05-800	806 ×20	55.56	

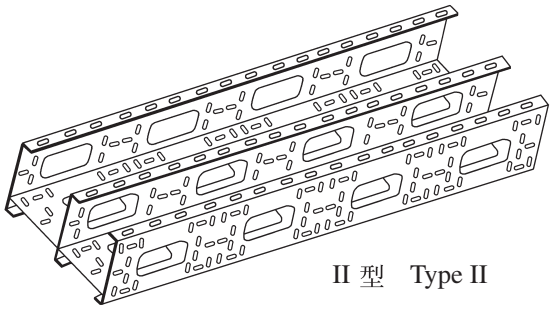
组合式直通桥架组装示意图
Installation Sketch Map of Combination-Type Straight-Way Bridge frame



组合式电缆桥架隔板组装示意图
Installation Sketch map of Separating Board
of Combination-Type Cable Bridge frame

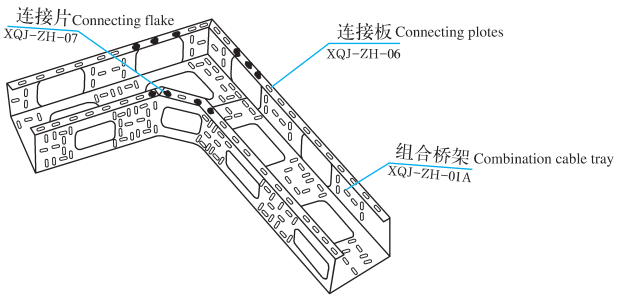


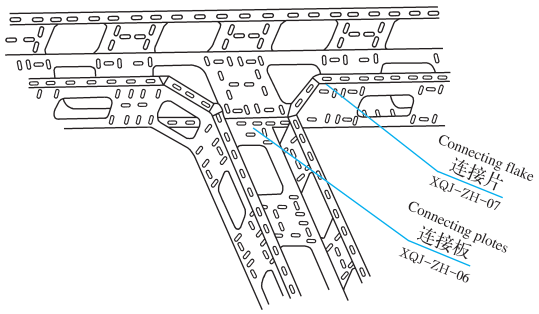
I 型 Type I



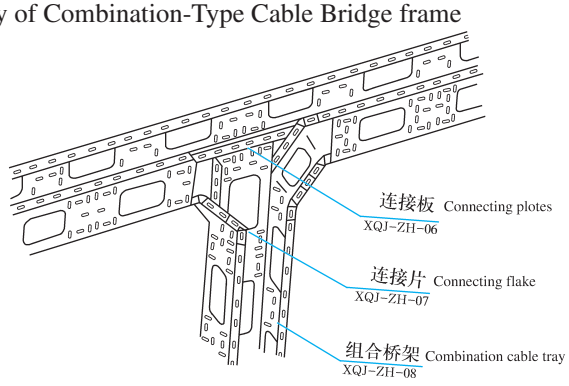
II 型 Type II

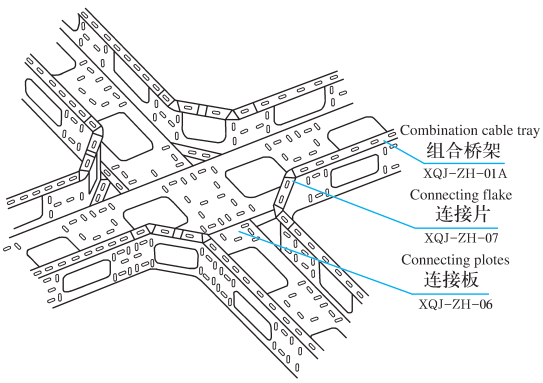
组合式电缆桥架水平弯通三通组装示意图
Installation Sketch map of Horizontal Curved-Way.3-
Way of Combination-Type Cable Bridge frame



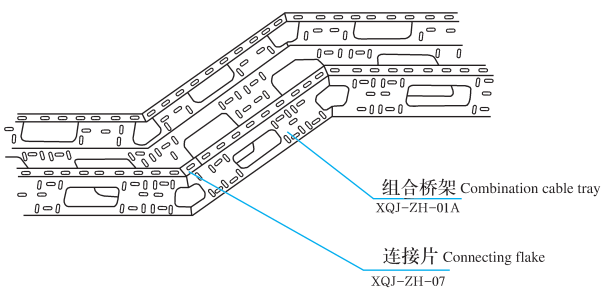


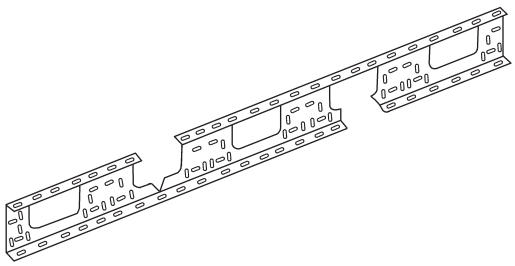
组合式电缆桥架水平四通、垂直三通组装示意图
Installation Sketch map of Horizontal 4-Way. Vertidae
3-Way of Combination-Type Cable Bridge frame





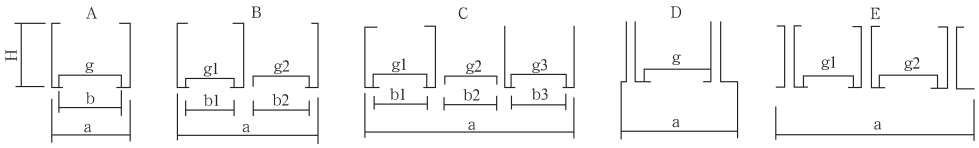
组合式电缆桥架垂直弯通及几种锯切示意图
Sketch map of Vertical Curved-Way and several Sewint
of Combination-Type Cable Bridge frame





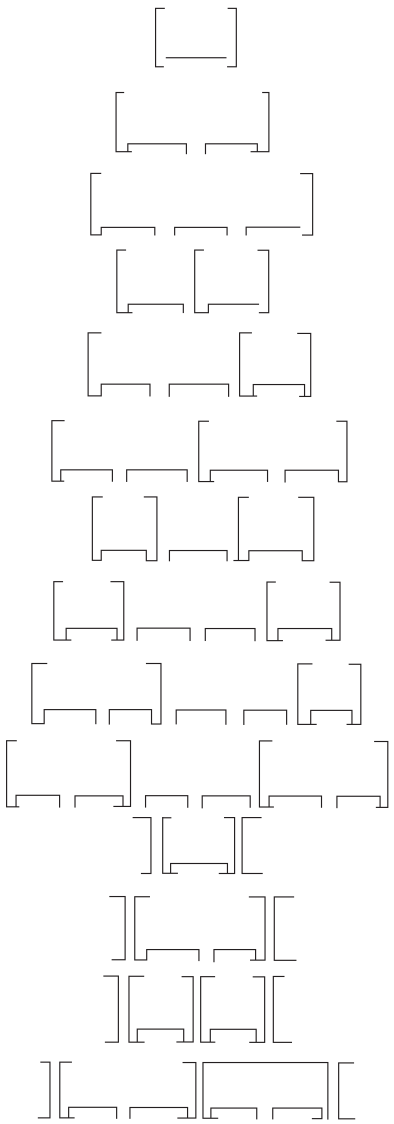
XQJ-ZH型组合式电缆桥架不同跨距的载荷
Coad of XQJ-ZH Combination-Type Cable Bridge frame at different span

序号 No.	形 式 Form	尺 寸 Size		h＝100 在不同跨距下允许均布载荷 Distribution loads at different spans					h＝150 在不同跨距下允许均布载荷 Distribution loads at different spans					h＝200 在不同跨距下允许均布载荷 Distribution loads at different spans				
		a	b	2.0 m	2.5 m	3 m	4 m	6 m	2.0 m	2.5 m	3 m	4 m	6 m	2.0 m	2.5 m	3 m	4 m	6 m
1001 1002 1003	A	103 153 203	100 150 200	167	105	71	38	—	239	151	103	56	—	483	306	208	116	48
1004 1005	A	303 403	300 400															
1006 1007	A	503 603	500 600	161	99	65	—	—	235	147	99	52	—	479	302	204	112	—
2008 2009 2010	B	205 305 405	200 300 400	204														
2011 2012	B	505 605	500 600	202	147	98	51	—	309	224	153	82	30	507	457	314	171	69
2013	B	805	800															
3014 3015 3016	C	306 456 606	300 450 600	255	103	131	69	—	398	302	206	110	42		612	420	230	94
3017	C	806	800	249	187	125	63	—	396	300	204	108	40		608	416	226	90
3018	C	1006	1000	249	185	123	61	—	394	298	202	106	38		604	412	222	86
3019	D	1206	1200	245	183	121	59	—	392	296	200	104	36		600	408	208	82
4020 4021 4022	D	153 203 253	100 150 200	281	213	145	77	31		306	210	114	46		613	424	235	97
4023 4024		353 453	300 400	279	212	143	75	29		302	206	110	42		609	420	231	93
5025 5026 5027	E	256 356 456	200 300 400		316	216	115	45			312	169	67			636	351	147
5028 5029	E	656 856	600 800		312	212	112	41			308	165	63			632	347	142



XQJ-ZH组合电缆桥架组合形式及配套件数表
The list combination forms of XQJ-ZH Combination-Type Cable Bridgeframe and the numkers of into fittings

底板与侧边的配制图
Combination figure of bottom board and side



底板宽 Width of bottom board	形 式 Model	底板数量 No. of bottom board			侧边 数量 No. of side	连接螺栓Connecting bolt		单位 Unit
		100	150	200		规格Specification	数量/m No.	
103	A	1			2	$M_6 \times 12$	*	
153	A		1		2		6	
203	A			1	2		(14)	
303	A		2		2		9	
403	A			2	2		(19)	
503	A		2	1	2		12	
603	A			3	2		(24)	
205	B	2			3	$M_6 \times 12$	9	
305	B		2		3		(21)	
405	B			2	3			
505	B		2	1	3		12	
605	B			3	3		(26)	
805	B			4	3		15 (31)	
306	C	3			4	$M_6 \times 12$	12	
456	C		3		4		(28)	
606	C			3	4			
806	C			4	4		15 (33)	
1006	C			5	4		18 (38)	
1206	C			6	4		21 (43)	
153	D	1			4	$M_6 \times 15$	16	
203	D		1		4		(24)	
253	D			1	4			
353	D		2		4		20	
453	D			2	4		(30)	
256	E	2			6	$M_6 \times 15$	24	
356	E		2		6		(36)	
456	E			2	6			
656	E		4		6		32	
856	E			4	6		(48)	

★ 注：括号内的数量包括成型和连接片连接所需螺栓数。
★ The numbers in bracket contain the numbers of molding and bolts.

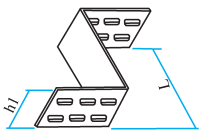
附　　件

本部分主要是XQJ系列电缆桥架的通用配件，它包括调宽片、调高片、隔板等。这是电缆桥架安装中的变宽、变高、连接、水平和垂直走向中的小角度调整动力电缆与控制电缆的分隔等必需的附件。

Accessories

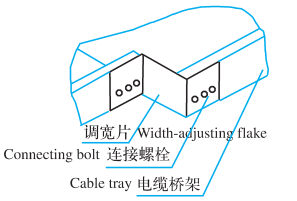
This part mainly contains common fittings of XQJ series of cables, including width-adjusting plate, height-adjusting plate and separation board, this is the small angle-adjusting plate, connection plate, angle-adjustment in the changing of width and height, connection, horizontal and vertical tread in the installation of cables, and also the necessary accesories for the separation between power cable and control cables.

XQJ-TPC-01A 调宽片 Width-Adjusting Flake

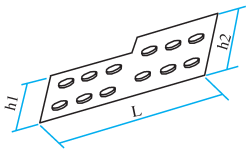


序号 No.	型号 Model	配套高度 H Height	h_1	L	单价 元/件 Unit price	备注 Remark
1	TPC-01A-6-1	60	50	100	10.78	高度h为60、100时每端3只连接孔 3 holes in either end of width modulator with a height of 60mm and 100mm
2	TPC-01A-6-2			200	11.55	
3	TPC-01A-6-3			300	12.98	
4	TPC-01A-6-4			400	13.97	
5	TPC-01A-10-1	100	90	100	15.07	
6	TPC-01A-10-2			200	20.02	
7	TPC-01A-10-3			300	23.32	
8	TPC-01A-10-4			400	25.74	
9	TPC-01A-15-1	150	140	100	29.88	高度h为150的，每端12只连接孔 12 holes in either end of width modulator with a height of 150mm
10	TPC-01A-15-2			200	33.55	
11	TPC-01A-15-3			300	37.29	
12	TPC-01A-15-4			400	41.03	

安装图例 Installation Sketch

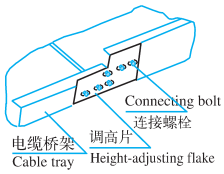


XQJ-TPC-01B 调高片 Height-Adjusting Flake

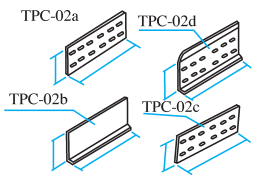


序号 No.	型号 Model	L_1	L_2	L	单价 元/件 Unit price	备注 Remark
1	TPC-01B-60/100	50	90	205	11.66	高度60调100 From 60mm to 100mm
2	TPC-01B-60/150	50	140	205	16.61	高度60调150 From 60mm to 150mm
3	TPC-01B-100/150	90	140	205	18.81	高度100调150 From 100mm to 150mm
4	TPC-01B-150/200	140	190	385	27.83	高度150调200 From 150mm to 200mm

安装图例 Installation Sketch

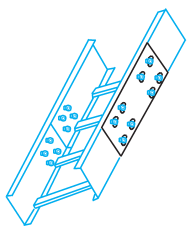


XQJ-TPC-02 直接片 Straight Connecting Flake

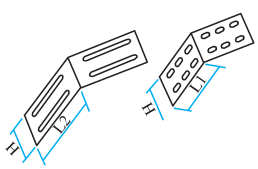


序号 No.	型号 Model	配套高度 H Height	h_1	h_2	L	单价 元/件 Unit price	备注 Remark
1	TPC-02a-50	50、60	35	32	205	10.78	桥架高度125mm以下的直接片为6只连接孔。 6 holes in connectors when cable tray is below 125mm high.
2	TPC-02b-50					10.45	
3	TPC-02a-75	75	50	47		11.66	
4	TPC-02b-75					11.22	
5	TPC-02a-100	100	75	71		15.18	
6	TPC-02b-100					14.85	
7	TPC-02a-125	125	100	96		18.15	桥架高度150mm以上的直接片为12只连接孔。 12 holes in connectors when cable tray is over 150mm high.
8	TPC-02b-125					17.60	
9	TPC-02a-150	150	125	120		21.45	
10	TPC-02b-150					20.35	
11	TPC-02a-200	200	175	170	205	31.35	
12	TPC-02b-200					29.70	
13	TPC-02c-60	60		30	205	11.66	桥架高度100mm以下的直接片为6只连接孔。 6 holes in connectors when cable tray is below 100mm high.
14	TPC-02d-60					11.22	
15	TPC-02c-100	100		35		15.17	
16	TPC-02d-100					14.85	
17	TPC-02c-150	150		80		21.45	桥架高度150mm以上的直接片为12只连接孔。 12 holes in connectors when cable tray is over 150mm high.
18	TPC-02d-150					20.35	
19	TPC-02c-200	200		130		31.35	
20	TPC-02d-200					29.70	

安装图例 Installation Sketch

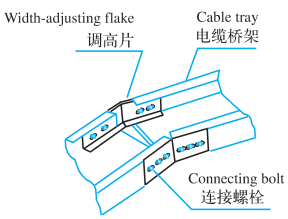


XQJ-TPC-03 弯接片 Curved Connecting Flake

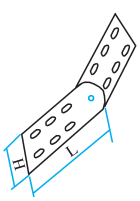


序号 No.	型号 Model	配套高度 H Height	h_1	L	单价 元/件 Unit price	备注 Remark
1	TPC-03-50	50、60	35	300	11.11	
2	TPC-03-75	75	50		13.42	
3	TPC-03-100	100	75		19.69	
4	TPC-03-125	125	100		22.99	
5	TPC-03-150	150	125	600	34.76	
6	TPC-03-200	200	175		39.71	

安装图例 Installation Sketch

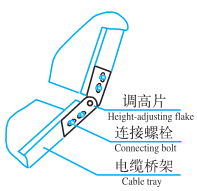


XQJ-TPC-04 调角片 Angle-Adjusting Flake

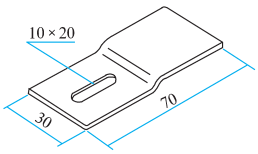


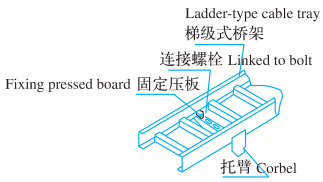
序号 No.	型号 Model	配套高度 H Height	h_1	L	单价 元/件 Unit price	备注 Remark
1	TPC-04-60	60	50	260	9.90	与梯级式、托盘式、槽式小开档连接孔配套 used with ladder type, tray type and channel type cable tray
2	TPC-04-100	100	90	300	17.16	与大跨距桥架，槽式大开档桥架配 used with long span and channel type cable tray
3	TPC-04-150	150	140	350	22.99	

安装图例 Installation Sketch



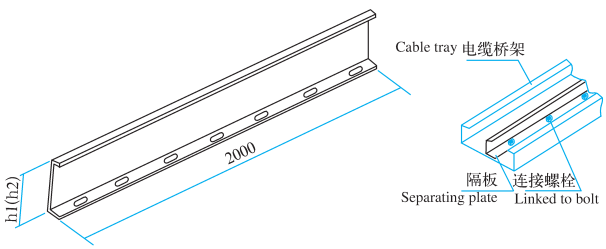
XQJ-TPC-05 固定压板
XQJ-TPC-05 fixing pressed board





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。
TPC-05 fixing pressed board mainly used in the fixing of Stair-type bridge frame with braced arm and the fixing of stair-type bridge frame with wall when installed vertically.

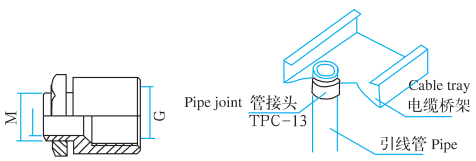
XQJ-TPC-07 隔板
XQJ-TPC-07 separating plate



h1 用于梯级式桥架
h2 用于托盘式和槽式桥架
h1 is good for ladder-type cable tray
h2 is good for tray-type and channel-type cable tray

型　号 Model	配套高度 Height	h_1 mm	h_2 mm	重量kg Weight	
				h_1	h_2
TPC-07-50	50、60	35	40	3.06	3.96
TPC-07-75	75		65		5.36
TPC-07-100	100	75	90	4.94	6.79
TPC-07-125	125		115		7.88
TPC-07-150	150	125	140	9.12	12.01
TPC-07-200	200		190		14.96

XQJ-TPC-13 管接头
XQJ-TPC-13 pipe joint



序 号 No.	型　号 Model	配管尺寸 G size of pipe	M	d	s	单价元 / 件 unit price(s)
1	TPC-13-$\frac{1}{2}$"	$\frac{1}{2}$"	M22 ×1.5	18	27	6.20
2	TPC-13-$\frac{3}{4}$"	$\frac{3}{4}$"	M27 ×1.5	22	32	6.60
3	TPC-13-1"	1"	M33 ×1.5	28	41	12.30
4	TPC-13-1$\frac{1}{2}$"	1$\frac{1}{2}$"	M48 × 2	38	55	24.50
5	TPC-13-2"	2"	M56 × 2	48	65	32.90

铝合金电缆桥架
LQJ系列

LQJ系列铝合金桥架是清华大学与我厂联合开发研制成功的新型产品。随着现代化工业的飞速发展，动力电缆、控制电缆和通信电缆的需求量猛增，因此，电缆桥架得到了广泛应用。它的作用能使厂用、船用乃至海上采油平台的电缆敷设实现了标准化、系列化和通用化的要求，为工程设计、施工安装、安全生产提供了方便。

我们等效采用美国材料标准生产的铝合金桥架具有高抗蚀性能，由于对桥架铝型材截面设计的合理，整体结构紧凑，安装灵活多变致使本产品具有载荷大、重量轻、施工方便、外形美现等突出优点，在国内处于领先地位。

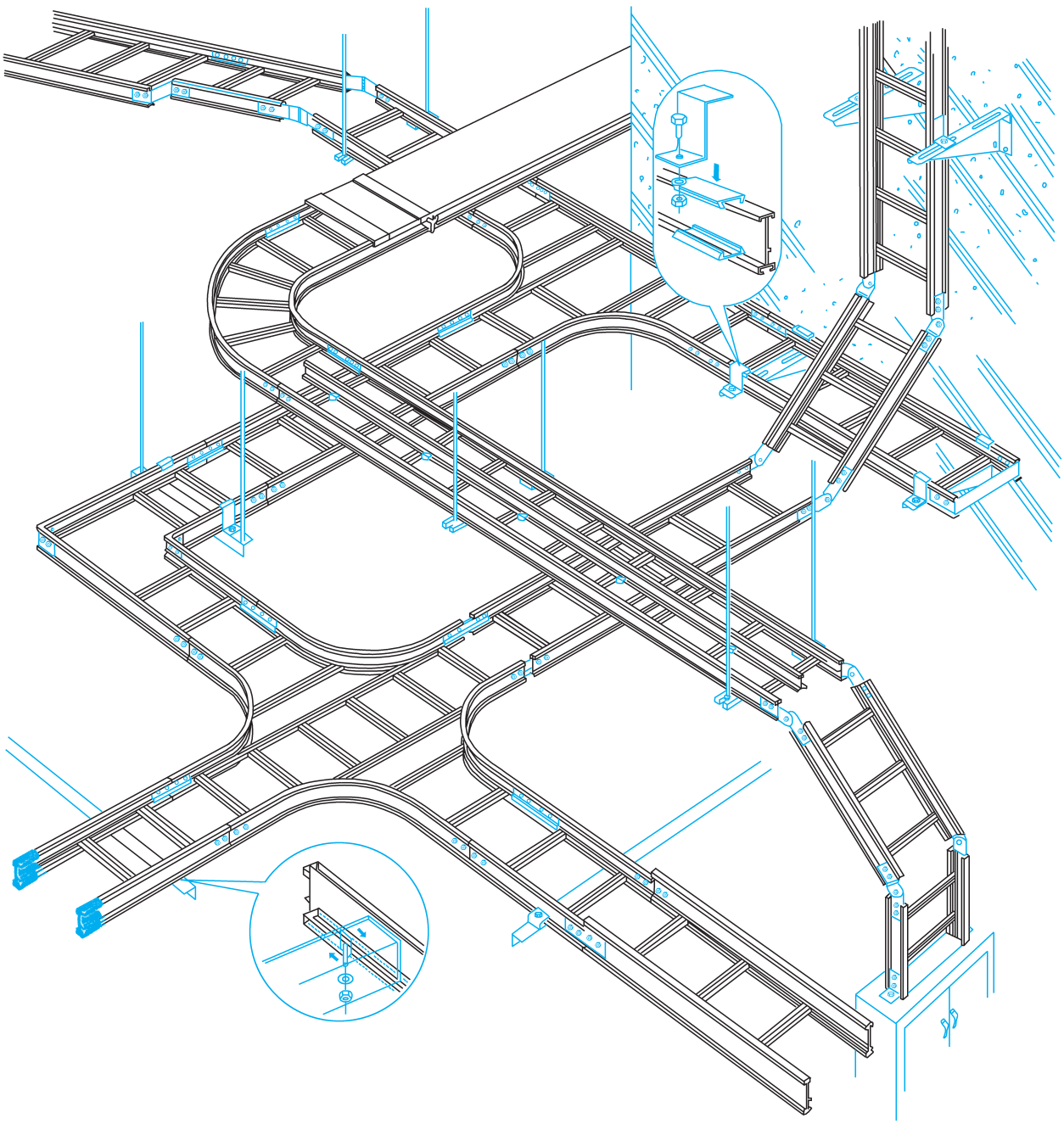
Aluminum Cable
LQJ series

LQJ series of aluminum cable are new varieties of products resarched and produced by our factory and Qinhua university. with the rapid development of modern industry, the requirement of power cable, control cable and communication cable increases so quickly that cables are widely used. They can be used for the factory and the ship, so that the cable laying of the oil extraction terrace in the sea reaches standardization, and general purpose. They give convinience to the project design, construction installlation and safe production.

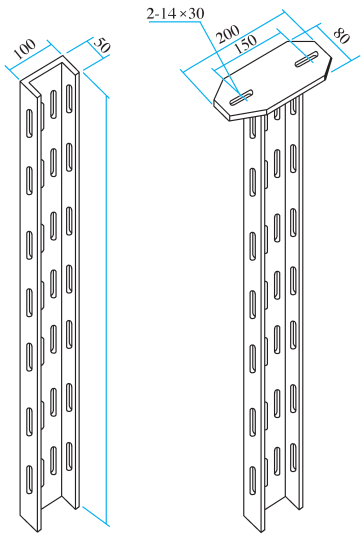
The aluminim cable produced by our factory is adopted with the same effect by the standarization of American material, having the function of high touch-resistence. Because of the reasonable design of the cross section of aluminum material, integral structure is so compact, flexible and changeable in installation that it has such advantages as heavy load, ligh weight, convenient installation and beautiful modelling, holding a safe lead at home and adroad.

最新荣誉推出高防腐铝合金电缆桥架系列

NEWLY-PRODUCED SERIES OF HIGH ROTPROOF ALUMINUM ALLOY ELECTRIC CABLES BRIDGE FRAMES



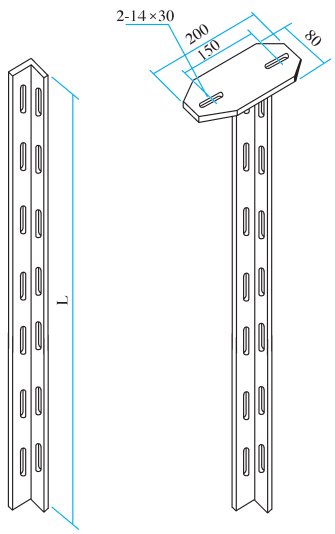
槽式立柱 LQJ-H-01A
E-Channel Column Model LQJ-H-01A



I 型 Type I　　II 型 Type II

型　号 Model	规格b Specification	重量 kg / 件 Wt kg/pc	备　注 Remark
LQJ-H-01A-3	300	1.43	Ⅱ型每件加重1kg Additional 1kg per piece for Type Ⅱ
LQJ-H-01A-5	500	2.38	
LQJ-H-01A-8	800	3.81	
LQJ-H-01A-10	1000	4.75	
LQJ-H-01A-15	1500	7.13	
LQJ-H-01A-20	2000	9.5	

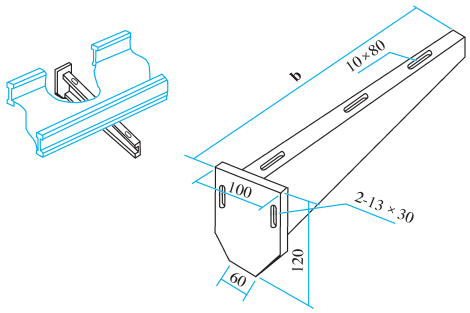
槽式立柱 LQJ-H-01B
E-Channel Column Model LQJ-H-01B



I 型 Type I　　II 型 Type II

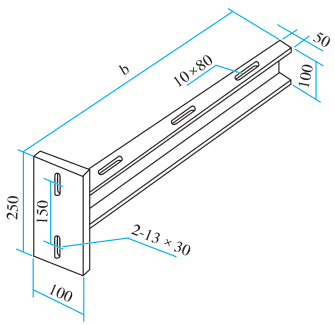
型　号 Model	规格b Specification	重量 kg / 件 Wt kg/pc	备　注 Remark
LQJ-H-01B-3	300	0.99	Ⅱ型每件加重1kg Additional 1kg per piece for Type Ⅱ
LQJ-H-01B-5	500	1.27	
LQJ-H-01B-8	800	2.2	
LQJ-H-01B-10	1000	3.36	
LQJ-H-01B-15	1500	4.62	
LQJ-H-01B-20	2000	6.49	

托臂LQJ-TB-01　Corbel Model LQJ-TB-01



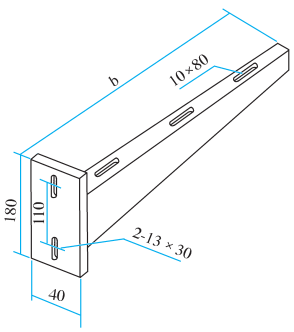
型　号 Model	规格b Specification	重量 kg / 件 Wt kg/pc	备　注 Remark
LQJ-TB-01-150	250	0.85	连接螺栓M12 Linked to bolts M12
LQJ-TB-01-200	300	0.91	
LQJ-TB-01-300	400	1.07	
LQJ-TB-01-400	500	1.27	
LQJ-TB-01-500	600	1.52	
LQJ-TB-01-600	700	1.77	
LQJ-TB-01-800	900	2.29	
LQJ-TB-01-1000	1100	2.95	

托臂LQJ-TB-02　Corbel Model LQJ-TB-02



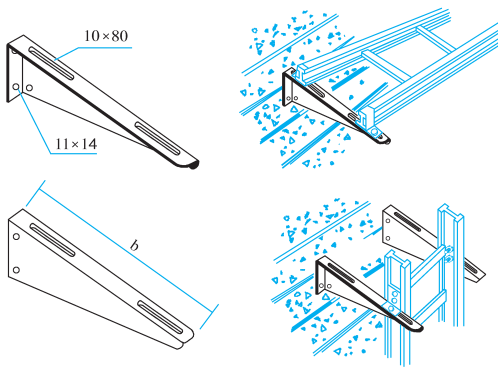
型　号 Model	规格b Specification	重量 kg / 件 Wt kg/pc	备　注 Remark
LQJ-TB-02-150	250	2.64	连接螺栓M12 Linked to bolts M12
LQJ-TB-02-200	300	2.97	
LQJ-TB-02-300	400	3.63	
LQJ-TB-02-400	500	4.29	
LQJ-TB-02-500	600	4.95	
LQJ-TB-02-600	700	6.16	
LQJ-TB-02-800	900	6.93	
LQJ-TB-02-1000	1100	8.25	

托臂LQJ-TB-03　Corbel Model LQJ-TB-03



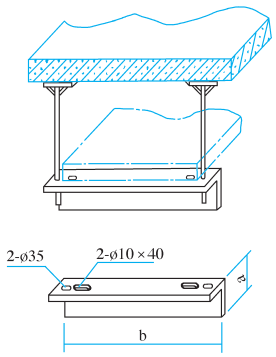
型　号 Model	规格b Specification	重量 kg / 件 Wt kg/pc	备　注 Remark
LQJ-TB-03-150	250	0.65	连接螺栓M12 ×35 Linked to bolts M12 ×35
LQJ-TB-03-200	300	0.68	
LQJ-TB-03-300	400	0.94	
LQJ-TB-03-400	500	1.19	
LQJ-TB-03-500	600	1.44	
LQJ-TB-03-600	700	1.69	
LQJ-TB-03-800	900	2.21	
LQJ-TB-03-1000	1100	2.71	

托臂LQJ-TB-04　Corbel Model LQJ-TB-04

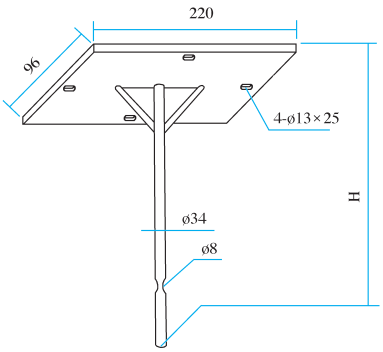


型　号 Model	规格b Specification	重量 kg / 件 Wt kg/pc	备　注 Remark
LQJ-TB-04-150	250	0.69	连接螺栓M8 ×25 Linked to bolts M8 ×25
LQJ-TB-04-200	300	0.96	
LQJ-TB-04-300	400	1.24	
LQJ-TB-04-400	500	1.51	
LQJ-TB-04-500	600	2.37	
LQJ-TB-04-600	700	2.51	
LQJ-TB-04-700	800	4.28	
LQJ-TB-04-800	900	4.98	
LQJ-TB-04-1000	1100	5.94	

悬吊式横梁及吊杆 LQJ-H-02A-02B
Cable Trays Beams and Sling Model LQJ-H-02A-02B

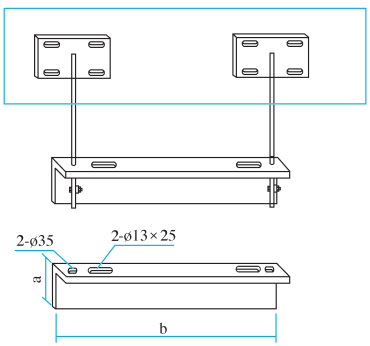


型　号 Model	b	a	重量 kg / 件 Wt kg/pc
02B-5	500	60	1.57
02B-6	600	60	1.89
02B-8	800	80	2.85
02B-10	1000	80	3.55
02B-12	1200	80	4.27

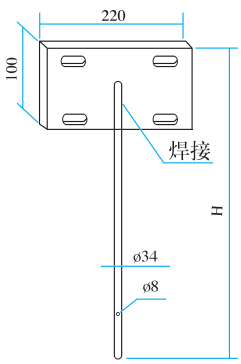


型　号 Model	H	重量 kg / 件 Wt kg/pc
02A-5	500	2.95
02A-6	1000	5.05
02A-8	1500	7.15
02A-10	2000	9.26
02A-12	2500	11.36

悬吊式横梁及吊杆 LQJ-H-02B-02C
Cable Trays Beams and Sling Model LQJ-H-02B-02C



型　号 Model	b	a	重量 kg / 件 Wt kg/pc
02B-5	500	60	1.57
02B-6	600	60	1.89
02B-8	800	80	2.85
02B-10	1000	80	3.55
02B-12	1200	80	4.27



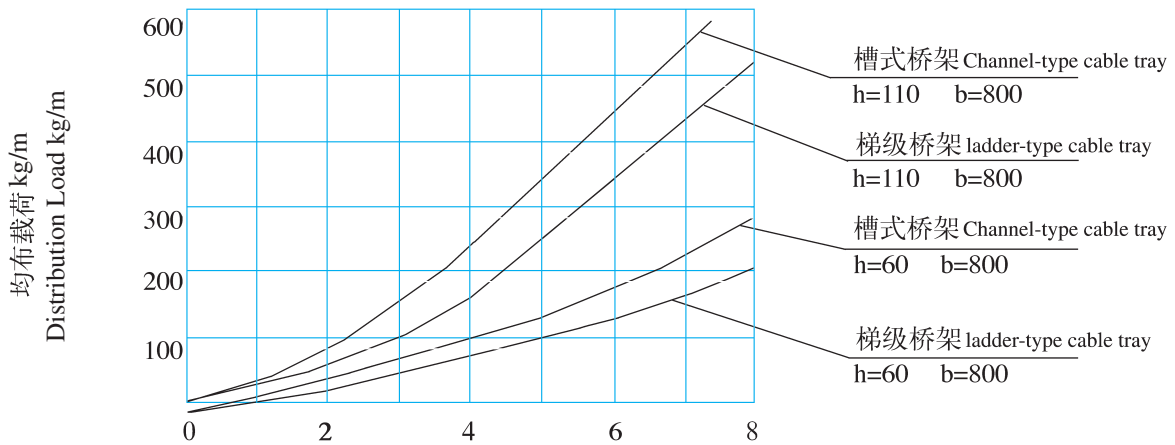
型　号 Model	H	重量 kg / 件 Wt kg/pc
02C-5	500	2.76
02C-10	1000	4.91
02C-15	1500	7.12
02C-20	2000	9.17
02C-25	2500	11.34

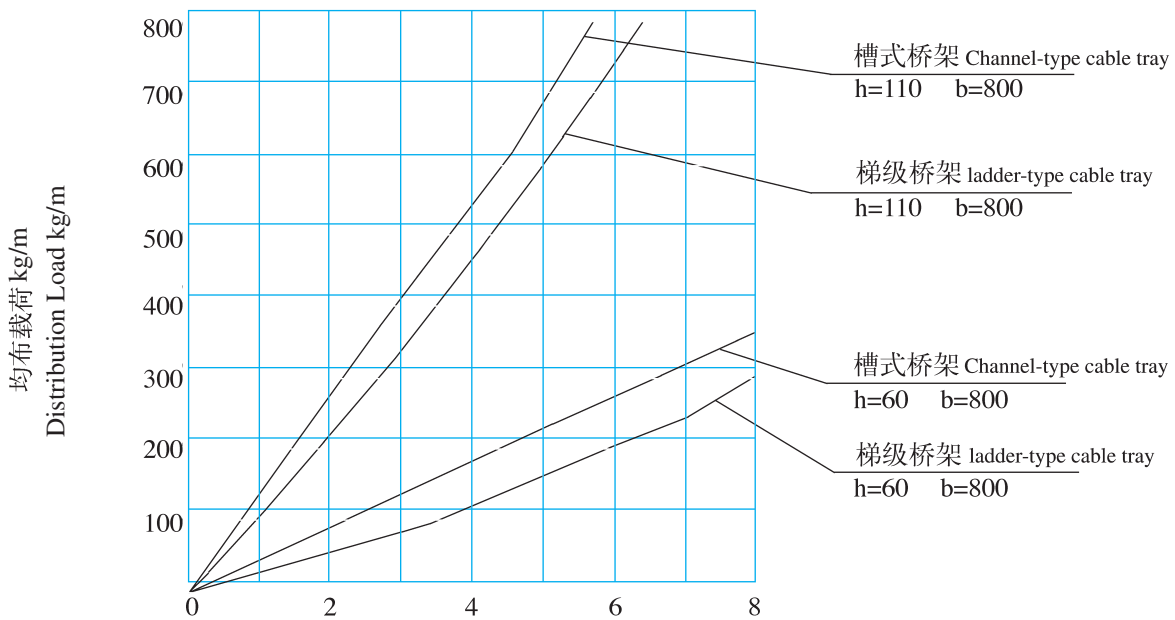
型式和技术参数

1.LQJ 系列铝合金桥架可分为梯级式、槽式，分别用T、C表示。
2. 梯级式桥架具有良好的通风性能，不防尘，不防干扰。槽式桥架具有防尘、防干扰性能。
3. 桥架长度≤6m，当长度>6m时可接受特殊订货。
4. 梯级式、槽式载荷性能参照下图：

TYPES AND TECHNICAL PARAMETERS

1.LQJ series of aluminum alloy dridge frames can be divided into ladder-shaped and troughshaped ones, separa tely represented by T、C.
2.Ladder-shapped frames have function of being venfilated, non dust-proof and non-disfurbance-proof.
3.The cable tray Length is not more than 6 meters. When it is more than 6 meters, we may accept special orders.
4.The capability of the ladder-shape, trough-shape refer to the following charts.



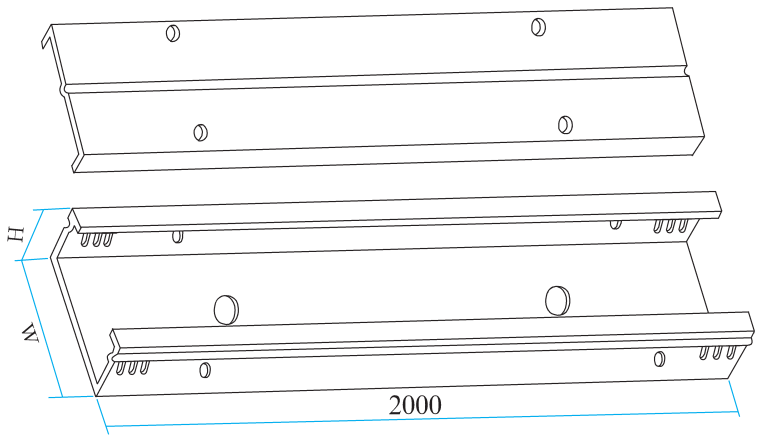


挠度mm
Flexibility

支撑距离1.5米
Supporing Span 1.5m

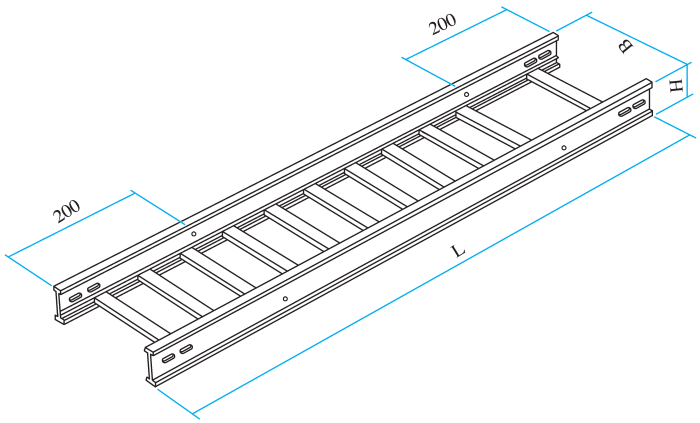
LQJ-WC型配线桥架

LQJ-WC Wiring Cable Tray Model



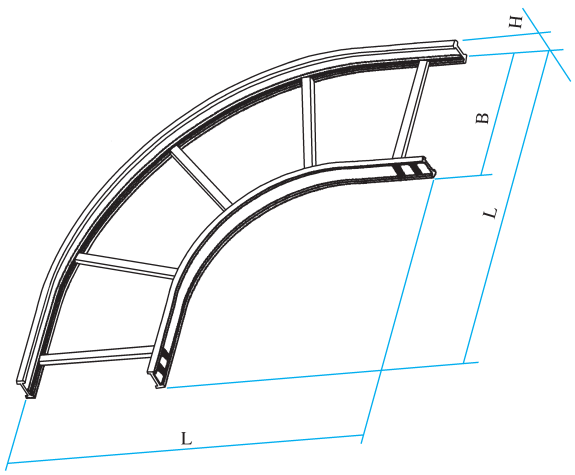
型　号 Model	H	W	重　量 Weight
LQJ-WC-2.5-5	25	50	3
LQJ-WC-2.5-10		100	5.07
LQJ-WC-2.5-15		150	5.58
LQJ-WC-2.5-20		200	8.44
LQJ-WC5-5	50	50	3.52
LQJ-WC5-10		100	5.63
LQJ-WC5-15		150	7.66
LQJ-WC5-20		200	9.01
LQJ-WC10-5	100	100	6.8
LQJ-WC10-10		150	8.82
LQJ-WC10-15		200	10.16
LQJ-WC10-20		250	12.19

LQJ-T型梯级式桥架
LQJ-T Ladder Frame



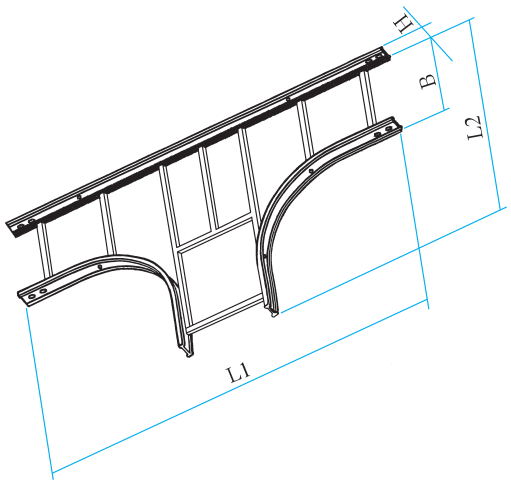
型　号 Model	宽度 B Width	高度 H Height	重　量 kg Weight	护　罩 kg Cover
LQJ-T-6-10	100	60	6.96	2.98
LQJ-T-6-20	200		7.83	5.19
LQJ-T-6-30	300		8.57	7.35
LQJ-T-6-40	400		9.77	9.53
LQJ-T-11-20	200	110	10.38	5.19
LQJ-T-11-30	300		11.07	7.35
LQJ-T-11-40	400		12.69	9.53
LQJ-T-11-50	500		13.43	14.03
LQJ-T-11-60	600		14.15	16.62
LQJ-T-11-80	800		15.62	25.44
LQJ-T-11-100	1000		17.09	31.49
LQJ-T-14-40	400	140	14.44	9.53
LQJ-T-14-50	600		15.9	16.62
LQJ-T-14-60	800		17.38	25.44
LQJ-T-14-80	1000		18.85	31.49
LQJ-T-14-100	400	180	17.5	9.53
LQJ-T-18-60	600		19.35	16.62
LQJ-T-18-80	800		21.08	25.44
LQJ-T-18-100	1000		22.97	31.49
LQJ-T-20-40	400	200	17.86	9.53
LQJ-T-20-60	600		21.54	16.62
LQJ-T-20-80	800		56.75	25.44
LQJ-T-20-100	1000		78.16	31.49

LQJ-RT型水平弯通
LQJ-RT Horizontal Elbow



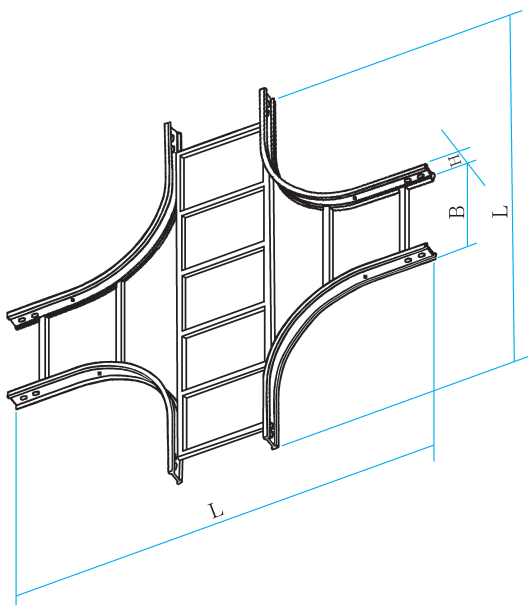
型　号 Model	宽度 B Width	高度 H Height	L R=300	重　量 kg Weight	护　罩 kg Cover
LQJ-RT-6-10	100	60	600	3.86	0.95
LQJ-RT-6-20	200		700	4.05	1.78
LQJ-RT-6-30	300		800	4.97	2.76
LQJ-RT-6-40	400		900	5.89	5.17
LQJ-RT-11-20	200	110	700	5.3	1.78
LQJ-RT-11-30	300		800	6.47	2.76
LQJ-RT-11-40	400		900	7.55	5.17
LQJ-RT-11-50	500		1000	9.09	6.86
LQJ-RT-11-60	600		1100	11.09	9.59
LQJ-RT-11-80	800		1200	14.01	14.74
LQJ-RT-11-100	1000		1300	17.25	17.62
LQJ-RT-14-40	400	140	900	10.16	5.17
LQJ-RT-14-50	600		1100	11.7	9.59
LQJ-RT-14-60	800		1300	16.79	14.74
LQJ-RT-14-80	1000		1500	19.87	17.62
LQJ-RT-14-100	400	180	900	12.78	5.17
LQJ-RT-18-60	600		1100	14.32	9.59
LQJ-RT-18-80	800		1300	19.4	14.74
LQJ-RT-18-100	1000		1500	22.48	17.62
LQJ-RT-20-40	400	200	900	15.4	5.17
LQJ-RT-20-60	600		1100	16.94	9.59
LQJ-RT-20-80	800		1300	22.02	14.74
LQJ-RT-20-100	1000		1500	25.1	17.62

LQJ-ST型水平三通
LQJ-ST Horizontal Elbow



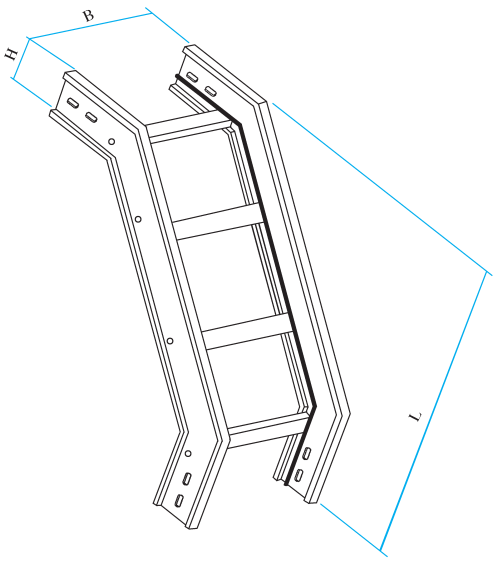
型　号 Model	宽度 B Width	高度 H Height	L1 R=300	L2 R=300	重　量 kg Weight	护　罩 kg Cover
LQJ-ST-6-10	100	60	1100	600	5.48	16.7
LQJ-ST-6-20	200		1200	700	6.44	3.22
LQJ-ST-6-30	300		1300	800	7.52	4.97
LQJ-ST-6-40	400		1400	900	8.01	9.31
LQJ-ST-11-20	200	110	1200	700	8.61	3.22
LQJ-ST-11-30	300		1300	800	9.61	4.97
LQJ-ST-11-40	400		1400	900	10.98	9.31
LQJ-ST-11-50	500		1500	1000	11.7	12.34
LQJ-ST-11-60	600		1600	1100	13.06	13.79
LQJ-ST-11-80	800		1800	1200	17	26.52
LQJ-ST-11-100	1000		2000	1300	20.72	31.71
LQJ-ST-14-40	400	140	1400	900	13.21	9.31
LQJ-ST-14-50	600		1600	1100	16.02	13.79
LQJ-ST-14-60	800		1800	1300	19.02	26.53
LQJ-ST-14-80	1000		2000	1500	21.69	31.71
LQJ-ST-14-100	400	180	1400	900	15.82	9.31
LQJ-ST-18-60	600		1600	1100	18.62	13.79
LQJ-ST-18-80	800		1800	1300	21.63	26.52
LQJ-ST-18-100	1000		2000	1500	24.3	31.71
LQJ-ST-20-40	400	200	1400	900	19.47	9.31
LQJ-ST-20-60	600		1600	1100	23.45	13.79
LQJ-ST-20-80	800		1800	1300	28.83	26.52
LQJ-ST-20-100	1000		2000	1500	34.91	31.71

LQJ-ST4型水平四通
LQJ-ST4 Horizontal Cross



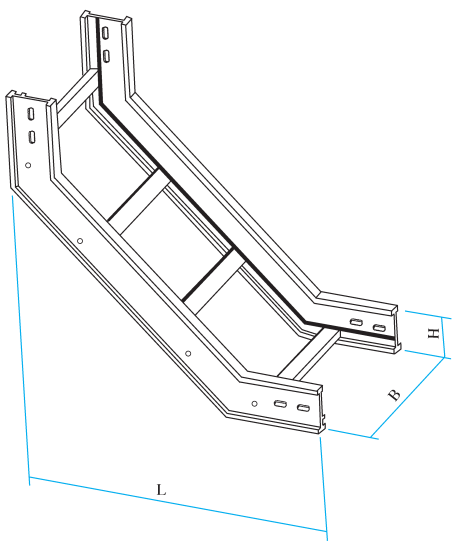
型　号 Model	宽度 B Width	高度 H Height	L R=300	重　量 kg Weight	护　罩 kg Cover
LQJ-ST4-6-10	100	60	1100	7.26	2.31
LQJ-ST4-6-20	200		1200	8.58	4.46
LQJ-ST4-6-30	300		1300	9.92	6.9
LQJ-ST4-6-40	400		1400	11.7	12.9
LQJ-ST4-11-20	200	110	1200	10.75	4.46
LQJ-ST4-11-30	300		1300	12.05	6.9
LQJ-ST4-11-40	400		1400	13.85	12.9
LQJ-ST4-11-50	500		1500	15.27	17.16
LQJ-ST4-11-60	600		1600	16.67	23.96
LQJ-ST4-11-80	800		1800	20.46	36.83
LQJ-ST4-11-100	1000		2000	24.75	44.1
LQJ-ST4-14-40	400	140	1400	14.75	12.9
LQJ-ST4-14-50	600		1600	17.56	23.96
LQJ-ST4-14-60	800		1800	20.56	36.83
LQJ-ST4-14-80	1000		2000	25.08	44.1
LQJ-ST4-14-100	400	180	1400	17.36	12.9
LQJ-ST4-18-60	600		1600	20.16	23.96
LQJ-ST4-18-80	800		1800	23.17	36.33
LQJ-ST4-18-100	1000		2000	26.63	44.1
LQJ-ST4-20-40	400	200	1400	24.09	12.9
LQJ-ST4-20-60	600		1600	28.34	23.96
LQJ-ST4-20-80	800		1800	33.99	36.83
LQJ-ST4-20-100	1000		2000	40.23	44.1

LQJ-TRT型凸型二通
LQJ-TRT Protruding Elbow



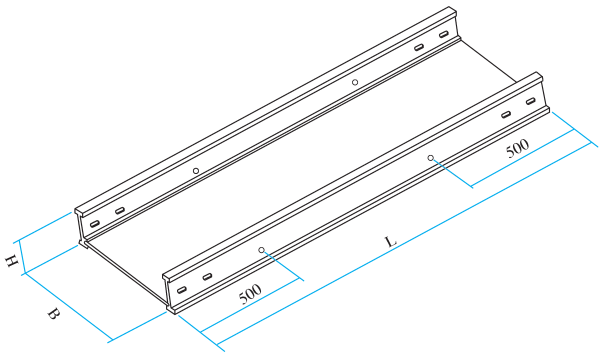
型　号 Model	宽度 B Width	高度 H Height	L R=300	L R=600	重　量 kg Weight		护　罩 kg Cover	
LQJ-TRT-6-10	100	60	560	860	1.54	1.74	1	1.45
LQJ-TRT-6-20	200				1.9	3.3	1.63	2.37
LQJ-TRT-6-30	300				2.24	3.92	2.26	3.28
LQJ-TRT-6-40	400				2.63	4.46	3.84	5.59
LQJ-TRT-11-20	200	110	610	910	2.63	3.8	1.78	2.52
LQJ-TRT-11-30	300				2.97	4.41	2.46	3.5
LQJ-TRT-11-40	400				3.3	4.95	4.19	5.97
LQJ-TRT-11-50	500				3.69	5.61	5.13	7.29
LQJ-TRT-11-60	600				4.05	6.11	7.55	10.74
LQJ-TRT-11-80	800				4.75	7.38	9.85	14
LQJ-TRT-11-100	1000				5.49	8.58	12.12	17.36
LQJ-TRT-14-40	400	140	640	940	3.30	5.28	4.3	6.08
LQJ-TRT-14-50	600				3.96	6.11	7.82	11.01
LQJ-TRT-14-60	800				4.79	7.68	10.2	14.36
LQJ-TRT-14-80	1000				5.61	8.87	12.56	17.80
LQJ-TRT-14-100	400	180	680	980	3.36	5.35	4.64	6.42
LQJ-TRT-18-60	600				4.02	6.29	8.33	11.52
LQJ-TRT-18-80	800				4.81	7.74	10.86	15.02
LQJ-TRT-18-100	1000				5.67	8.93	13.37	18.6
LQJ-TRT-20-40	400	200	700	1000	6.53	9.41	4.77	6.56
LQJ-TRT-20-60	600				7.59	11.22	8.56	11.75
LQJ-TRT-20-80	800				8.38	13.04	11.17	15.32
LQJ-TRT-20-100	1000				9.74	14.82	13.75	18.99

LQJ-ART型凹型二通
LQJ-ART Concave Elbow



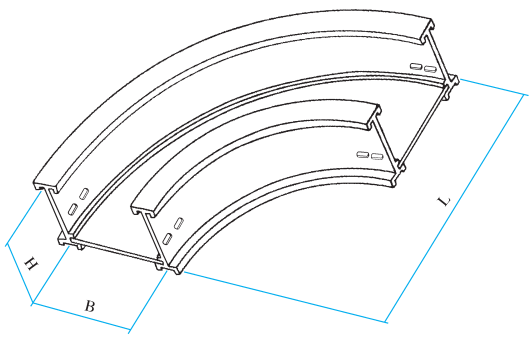
型　号 Model	宽度 B Width	高度 H Height	L R=300	L R=600	重　量 kg Weight		护　罩 kg Cover	
LQJ-ART-6-10	100	60	560	860	1.54	1.74	0.89	1.34
LQJ-ART-6-20	200				1.9	3.3	1.45	2.19
LQJ-ART-6-30	300				2.24	3.92	2.01	3.04
LQJ-ART-6-40	400				2.63	4.46	3.4	5.18
LQJ-ART-11-20	200	110	610	910	2.63	3.8	1.45	2.19
LQJ-ART-11-30	300				2.97	4.41	2	3.04
LQJ-ART-11-40	400				3.3	4.95	3.4	5.18
LQJ-ART-11-50	500				3.69	5.61	4.14	6.3
LQJ-ART-11-60	600				4.05	6.11	6.09	9.28
LQJ-ART-11-80	800				4.75	7.38	7.95	12.11
LQJ-ART-11-100	1000				5.49	8.58	9.79	15.03
LQJ-ART-14-40	400	140	640	940	3.30	5.28	3.4	5.18
LQJ-ART-14-50	600				3.96	6.11	6.09	9.28
LQJ-ART-14-60	800				4.79	7.68	7.95	12.11
LQJ-ART-14-80	1000				5.61	8.87	9.79	15.03
LQJ-ART-14-100	400	180	680	980	3.36	5.35	3.4	5.18
LQJ-ART-18-60	600				4.02	6.29	6.09	9.28
LQJ-ART-18-80	800				4.81	7.74	7.95	12.11
LQJ-ART-18-100	1000				5.67	8.93	9.79	15.03
LQJ-ART-20-40	400	200	700	1000	6.53	9.41	3.4	5.18
LQJ-ART-20-60	600				7.59	11.22	6.09	9.28
LQJ-ART-20-80	800				8.38	13.04	7.95	12.11
LQJ-ART-20-100	1000				9.74	14.82	9.79	15.03

LQJ-C型槽式桥架
LQJ-C Trough-Shaped Frame



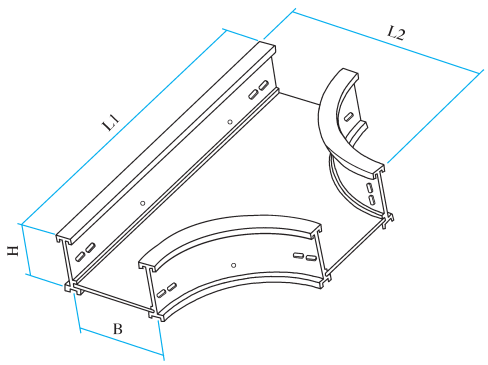
型　号 Model	宽度 B Width	高度 H Height	重　量 kg Weight	护　罩 kg Cover
LQJ-C-6-10	100	60	11.1	2.98
LQJ-C-6-20	200		12.21	5.19
LQJ-C-6-30	300		13.3	7.35
LQJ-C-6-40	400		14.44	9.53
LQJ-C-11-20	200	110	16.01	5.19
LQJ-C-11-30	300		17.13	7.35
LQJ-C-11-40	400		18.24	9.53
LQJ-C-11-50	500		21.14	14.03
LQJ-C-11-60	600		23.86	16.62
LQJ-C-11-80	800		32.84	25.44
LQJ-C-11-100	1000		39.01	31.49
LQJ-C-14-40	400	140	21.76	9.53
LQJ-C-14-50	600		23.98	16.62
LQJ-C-14-60	800		33.3	25.44
LQJ-C-14-80	1000		39.66	31.49
LQJ-C-14-100	400	180	26.51	9.53
LQJ-C-18-60	600		28.74	16.62
LQJ-C-18-80	800		34.06	25.44
LQJ-C-18-100	1000		40.55	31.49
LQJ-C-20-40	400	200	25.94	9.53
LQJ-C-20-60	600		34.38	16.62
LQJ-C-20-80	800		44.34	25.44
LQJ-C-20-100	1000		51.65	31.49

LQJ-RC型水平弯通
LQJ-RC Horizontal Elbow



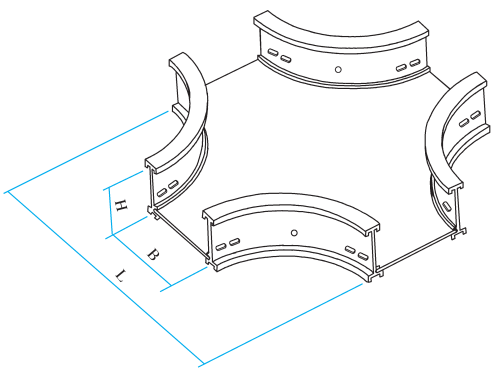
型　号 Model	宽度 B Width	高度 H Height	L R=300	重　量 kg Weight	护　罩 kg Cover
LQJ-RC-6-10	100	60	600	4.13	0.92
LQJ-RC-6-20	200		700	4.8	1.78
LQJ-RC-6-30	300		800	6.16	2.76
LQJ-RC-6-40	400		900	7.69	5.17
LQJ-RC-11-20	200	110	700	6.64	1.78
LQJ-RC-11-30	300		800	7.76	2.76
LQJ-RC-11-40	400		900	9.05	5.17
LQJ-RC-11-50	500		1000	10.9	6.86
LQJ-RC-11-60	600		1100	13.82	9.59
LQJ-RC-11-80	800		1200	18.54	14.74
LQJ-RC-11-100	1000		1300	26.27	17.62
LQJ-RC-14-40	400	140	900	16.17	5.17
LQJ-RC-14-50	600		1100	14.24	9.59
LQJ-RC-14-60	800		1300	20.13	14.74
LQJ-RC-14-80	1000		1500	26.65	17.62
LQJ-RC-14-100	400	180	900	17.89	5.17
LQJ-RC-18-60	600		1100	17.18	9.59
LQJ-RC-18-80	800		1300	23.28	14.74
LQJ-RC-18-100	1000		1500	26.97	17.62
LQJ-RC-20-40	400	200	900	18.48	5.17
LQJ-RC-20-60	600		1100	21.11	9.59
LQJ-RC-20-80	800		1300	27.17	14.74
LQJ-RC-20-100	1000		1500	36.22	17.62

LQJ-SC1型水平三通
LQJ-SC Horizontal Elbow



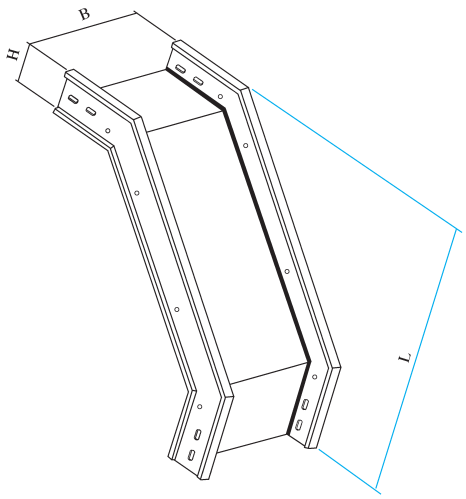
型　号 Model	宽度 B Width	高度 H Height	L1 R=300	L2 R=300	重　量 kg Weight	护　罩 kg Cover
LQJ-SC-6-10	100	60	1100	600	6.3	1.67
LQJ-SC-6-20	200		1200	700	8.78	3.21
LQJ-SC-6-30	300		1300	800	11.14	4.97
LQJ-SC-6-40	400		1400	900	13.09	9.31
LQJ-SC-11-20	200	110	1200	700	10.58	3.22
LQJ-SC-11-30	300		1300	800	13	4.97
LQJ-SC-11-40	400		1400	900	16.1	9.31
LQJ-SC-11-50	500		1500	1000	23.39	12.34
LQJ-SC-11-60	600		1600	1100	27.54	13.79
LQJ-SC-11-80	800		1800	1200	36.42	26.52
LQJ-SC-11-100	1000		2000	1300	48.64	31.71
LQJ-SC-14-40	400	140	1400	900	16.39	9.31
LQJ-SC-14-50	600		1600	1100	24.98	13.79
LQJ-SC-14-60	800		1800	1300	36.62	26.52
LQJ-SC-14-80	1000		2000	1500	48.97	31.71
LQJ-SC-14-100	400	180	1400	900	18.98	9.31
LQJ-SC-18-60	600		1600	1100	26.46	13.79
LQJ-SC-18-80	800		1800	1300	38.2	26.52
LQJ-SC-18-100	1000		2000	1500	49.14	31.71
LQJ-SC-20-40	400	200	1400	900	24.60	9.31
LQJ-SC-20-60	600		1600	1100	51.17	13.79
LQJ-SC-20-80	800		1800	1300	48.27	26.52
LQJ-SC-20-100	1000		2000	1500	62.54	31.71

LQJ-SC4型水平四通
LQJ-SC4 Horizontal Cross



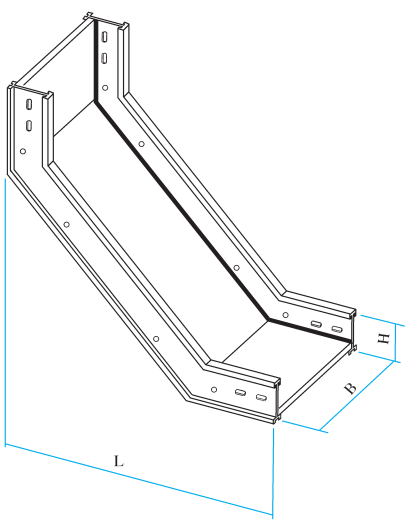
型　号 Model	宽度 B Width	高度 H Height	L R=300	重　量 kg Weight	护　罩 kg Cover
LQJ-ST4-6-10	100	60	1100	8.91	2.31
LQJ-ST4-6-20	200		1200	11.81	4.46
LQJ-ST4-6-30	300		1300	14.78	6.9
LQJ-ST4-6-40	400		1400	18.37	12.9
LQJ-ST4-11-20	200	110	1200	13.98	4.46
LQJ-ST4-11-30	300		1300	16.93	6.9
LQJ-ST4-11-40	400		1400	20.52	12.9
LQJ-ST4-11-50	500		1500	26.65	17.16
LQJ-ST4-11-60	600		1600	30.86	23.96
LQJ-ST4-11-80	800		1800	46.02	36.83
LQJ-ST4-11-100	1000		2000	59.2	44.1
LQJ-ST4-14-40	400	140	1400	20.86	12.9
LQJ-ST4-14-50	600		1600	31.19	23.96
LQJ-ST4-14-60	800		1800	46.02	36.83
LQJ-ST4-14-80	1000		2000	59.53	44.1
LQJ-ST4-14-100	400	180	1400	20.96	12.9
LQJ-ST4-18-60	600		1600	31.28	23.96
LQJ-ST4-18-80	800		1800	46.12	36.83
LQJ-ST4-18-100	1000		2000	59.63	44.1
LQJ-ST4-20-40	400	200	1400	30.76	12.9
LQJ-ST4-20-60	600		1600	42.63	23.96
LQJ-ST4-20-80	800		1800	59.22	36.83
LQJ-ST4-20-100	1000		2000	74.88	44.1

LQJ-TRC型凸型二通
LQJ-TRC Protruding Elbow



型 号 Model	宽 度 B	高 度 H	L R=300	L R=600	重 量 (kg)		护 罩 Cover	
LQJ-TRC-6-10	100	60	560	860	2	2.43	1	1.45
LQJ-TRC-6-20	200				2.93	4.84	1.63	2.37
LQJ-TRC-6-30	300				3.82	6.29	2.26	3.28
LQJ-TRC-6-40	400				4.74	7.66	3.84	5.59
LQJ-TRC-11-20	200	110	610	910	3.65	5.34	1.73	2.52
LQJ-TRC-11-30	300				4.54	6.79	2.46	3.5
LQJ-TRC-11-40	400				5.41	8.15	4.19	5.97
LQJ-TRC-11-50	500				7.23	11.01	5.13	7.29
LQJ-TRC-11-60	600				8.46	12.63	7.55	10.74
LQJ-TRC-11-80	800				11.97	18.3	9.85	14
LQJ-TRC-11-100	1000				14.49	22.28	12.12	17.36
LQJ-TRC-14-40	400	140	640	940	5.41	8.48	4.3	6.08
LQJ-TRC-14-50	600				8.25	12.96	7.82	11.01
LQJ-TRC-14-60	800				12	18.6	10.2	14.36
LQJ-TRC-14-80	1000				14.65	22.56	12.56	17.8
LQJ-TRC-14-100	400	180	680	980	5.47	8.55	4.64	6.42
LQJ-TRC-18-60	600				8.31	13.02	8.33	11.52
LQJ-TRC-18-80	800				12.05	18.67	10.86	15.02
LQJ-TRC-18-100	1000				14.71	22.63	13.37	18.60
LQJ-TRC-20-40	400	200	700	1000	8.94	12.61	4.77	6.56
LQJ-TRC-20-60	600				11.88	17.74	8.56	11.75
LQJ-TRC-20-80	800				15.9	23.96	11.17	15.32
LQJ-TRC-20-100	1000				18.78	28.51	13.75	18.99

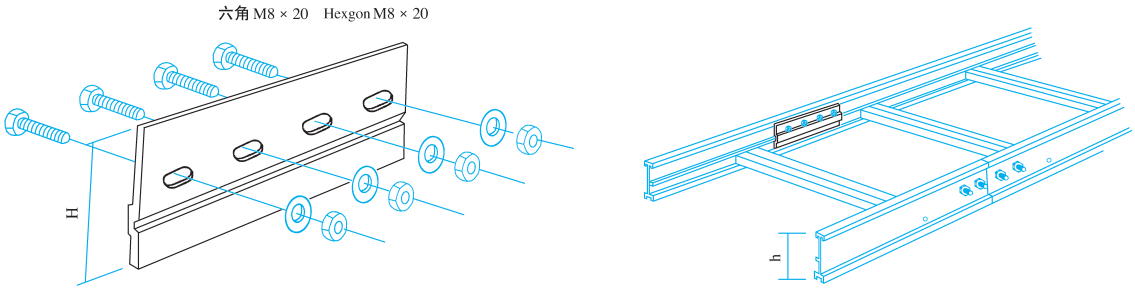
LQJ-ARC型凹型二通
LQJ-ARC Concave Elbow



型 号 Model	宽 度 B	高 度 H	L R=300	L R=600	重 量 (kg)		护 罩 Cover	
LQJ-ART-6-10	100	60	560	860	2.07	2.5	0.89	1.34
LQJ-ART-6-20	200				3.04	4.95	1.45	2.19
LQJ-ART-6-30	300				4.02	6.49	2.01	3.04
LQJ-ART-6-40	400				4.69	7.92	3.4	5.18
LQJ-ART-11-20	200	110	610	910	3.88	4.61	1.45	2.19
LQJ-ART-11-30	300				4.88	7.13	2	3.04
LQJ-ART-11-40	400				5.9	8.64	3.4	5.18
LQJ-ART-11-50	500				8.04	11.8	1.45	6.3
LQJ-ART-11-60	600				9.3	13.53	2	9.28
LQJ-ART-11-80	800				12.56	19.98	3.4	12.11
LQJ-ART-11-100	1000				14.63	24.28	4.14	15.03
LQJ-ART-14-40	400	140	640	940	6.03	9.28	6.09	5.18
LQJ-ART-14-50	600				9.46	14.18	7.95	9.28
LQJ-ART-14-60	800				14.03	20.66	9.79	12.11
LQJ-ART-14-80	1000				17.19	25.17	3.4	15.03
LQJ-ART-14-100	400	180	680	980	5.47	8.55	6.09	5.18
LQJ-ART-18-60	600				8.31	13.02	7.95	9.28
LQJ-ART-18-80	800				12.05	18.67	7.79	12.11
LQJ-ART-18-100	1000				14.71	22.63	9.79	15.03
LQJ-ART-20-40	400	200	700	1000	9.5	13.43	3.4	5.18
LQJ-ART-20-60	600				13.62	19.39	6.09	9.28
LQJ-ART-20-80	800				18.8	26.73	7.95	12.11
LQJ-ART-20-100	1000				22.43	32	9.79	15.03

连接件 LQJ-FJ-01 A B C

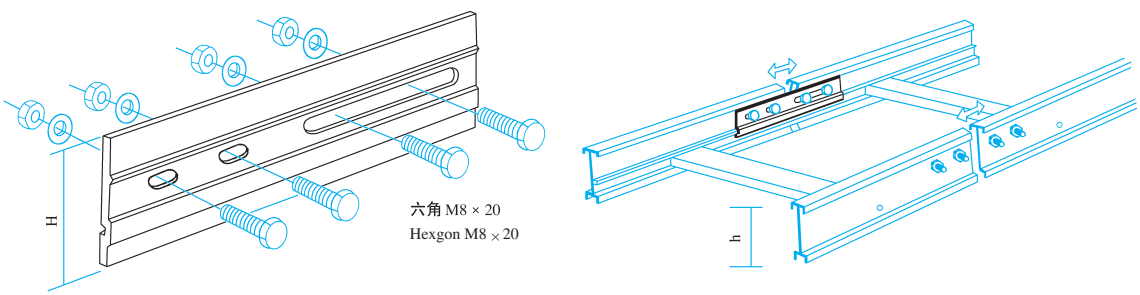
Connector Model LQJ-FJ-01 A B C



型 号 Model	配套高度 h	H	单价元 / 件 unit/pc	备 注 Remark
LQJ-FJ-01A-60	60	46	10.78	4 只连接孔 4 holes in connectors
LQJ-FJ-01A-110	110	96	15.18	
LQJ-FJ-01B-140	140	126	21.45	
LQJ-FJ-01C-180	180	164	26.62	8 只连接孔 8 holes in connectors
LQJ-FJ-01C-200	200	184	31.35	

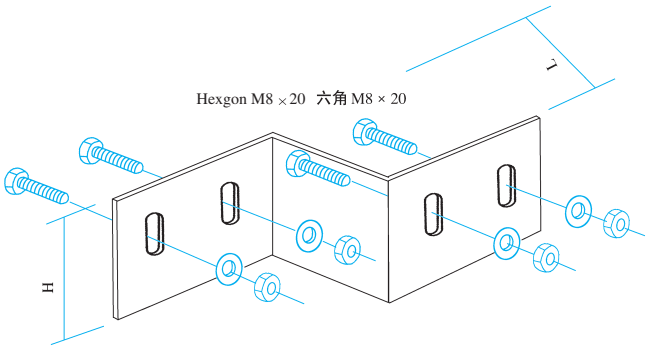
伸缩连接件 LQJ-FJ-02 A B C

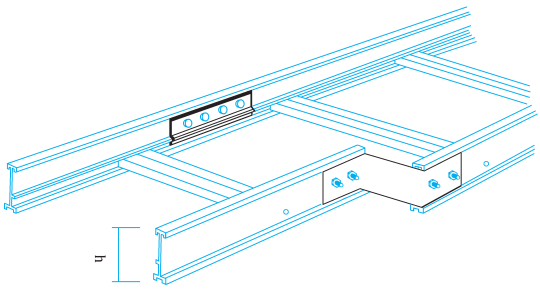
Telescopic Connector Model LQJ-FJ-02 A B C



型 号 Model	配套高度 h	H	单价元 / 件 unit/pc	备 注 Remark
LQJ-FJ-02A-60	60	46	10.78	4 只连接孔 4 holes in connectors
LQJ-FJ-02A-110	110	96	15.18	
LQJ-FJ-02B-140	140	126	21.45	
LQJ-FJ-02C-180	180	164	26.62	8 只连接孔 8 holes in connectors
LQJ-FJ-02C-200	200	184	31.35	

调宽片 LQJ-FJ-03
Width Modulator Model LQJ-FJ-03



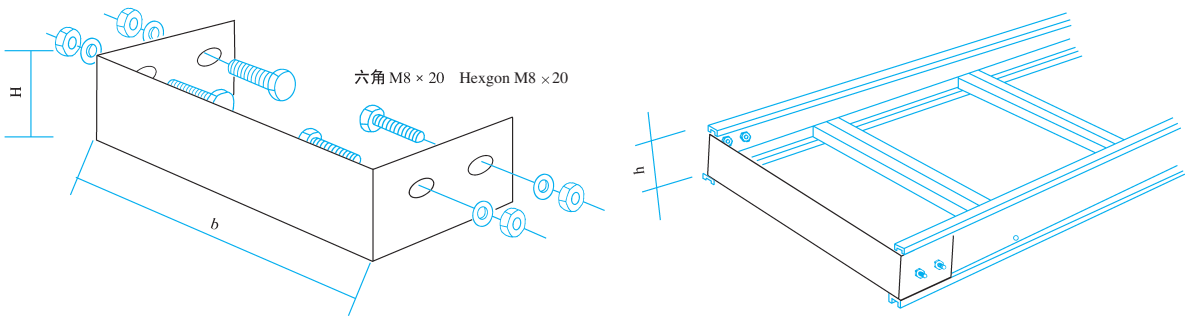


型 号 Model	配套高度 Height		L	单价元/件 unit /price ($)	型 号 Model	配套高度 Height		L	单价元/件 unit /price ($)
	h	H				h	H		
LQJ-FJ-03-1	60	47	50	7.26	LQJ-FJ-03-19	180	165	100	40.92
LQJ-FJ-03-2			100	10.78	LQJ-FJ-03-20			150	50.82
LQJ-FJ-03-3			150	14.30	LQJ-FJ-03-21			200	60.72
LQJ-FJ-03-4			200	17.82	LQJ-FJ-03-22			300	70.62
LQJ-FJ-03-5			300	23.98	LQJ-FJ-03-23	200	185	50	35.53
LQJ-FJ-03-6	110	90	50	10.12	LQJ-FJ-03-24			100	45.53
LQJ-FJ-03-7			100	15.07	LQJ-FJ-03-25			150	55.33
LQJ-FJ-03-8			150	20.02	LQJ-FJ-03-26			200	65.23
LQJ-FJ-03-9			200	24.97	LQJ-FJ-03-27			300	75.13
LQJ-FJ-03-10			250	29.92					
LQJ-FJ-03-11			300	34.87					
LQJ-FJ-03-12			400	39.82					
LQJ-FJ-03-13	140	127	50	19.80					
LQJ-FJ-03-14			100	29.81					
LQJ-FJ-03-15			150	39.60					
LQJ-FJ-03-16			200	49.50					
LQJ-FJ-03-17			300	59.40					
LQJ-FJ-03-18			50	31.02					

备注：
Remark

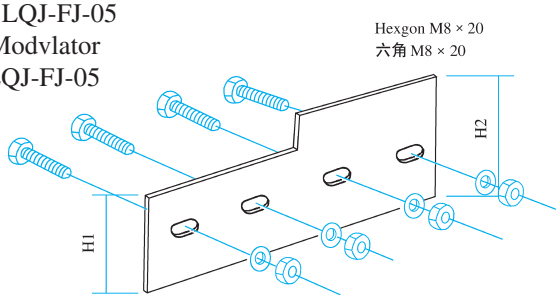
高度h为60、110、140时4只连接孔
4 holes in connectors of width modulator with a height of 60mm 110mm and 140mm.
高度h为180、200时8只连接孔
8 holes in connectors of width modulator with a height of 180mm and 200mm.

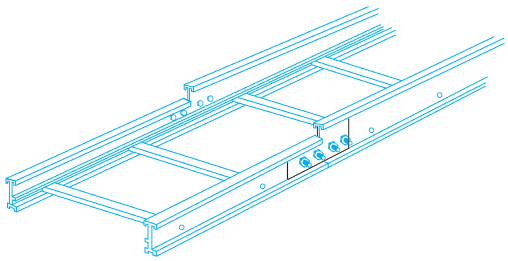
终端封头 LQJ-FJ-04
End Blockate Model LQJ-FJ-04



型 号 Model	配套高度 h Height	H	b	重量 (kg) Weight	备 注 Remarrk
LQJ-FJ-04-1	60	47	105	0.09	高度h为60、110、140时4只连接孔 4 holes in connectors of width modulator with a height of 60mm 110mm and 140mm.
LQJ-FJ-04-2			205	0.17	
LQJ-FJ-04-3			305	0.25	
LQJ-FJ-04-4			405	0.33	
LQJ-FJ-04-5	110	97	205	0.36	
LQJ-FJ-04-6			305	0.55	
LQJ-FJ-04-7			405	0.73	
LQJ-FJ-04-8			505	0.91	
LQJ-FJ-04-9			605	1.07	
LQJ-FJ-04-10			805	1.44	
LQJ-FJ-04-11			1005	1.80	
LQJ-FJ-04-12	140	127	405	1.34	
LQJ-FJ-04-13			605	2	
LQJ-FJ-04-14			805	2.66	
LQJ-FJ-04-15			1005	3.32	
LQJ-FJ-04-16	180	165	405	1.28	高度h为180、200时8只连接孔 8 holes in connectors of width modulator with a height of 180mm and 200mm.
LQJ-FJ-04-17			605	1.9	
LQJ-FJ-04-18			805	2.52	
LQJ-FJ-04-19			1005	3.16	
LQJ-FJ-04-20	200	185	405	1.41	
LQJ-FJ-04-21			605	2.1	
LQJ-FJ-04-22			805	2.79	
LQJ-FJ-04-23			1005	3.49	

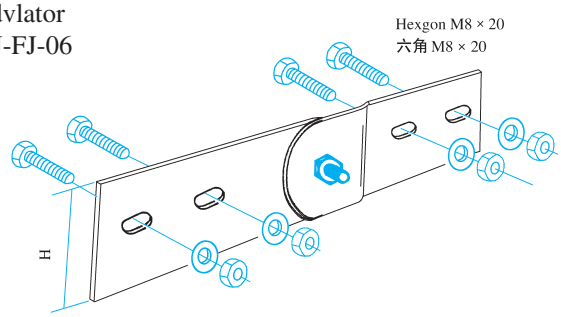
调高片 LQJ-FJ-05
Height Modvlator
Model LQJ-FJ-05

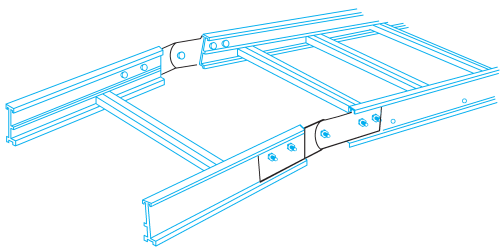




型　号 Model	H_1	H_2	单价元/件 unit/price	备　注 Remark
LQJ-FJ-05-60/110	47	97	11.66	高度60调110 From 60mm to 100mm
LQJ-FJ-05-60/140	47	127	16.61	高度60调140 From 60mm to 140mm
LQJ-FJ-05-110/140	97	127	18.81	高度110调140 From 110mm to 140mm
LQJ-FJ-05-140/180	127	165	23.98	高度140调180 From 140mm to 180mm
LQJ-FJ-05-180/200	165	185	30.03	高度180调200 From 180mm to 200mm

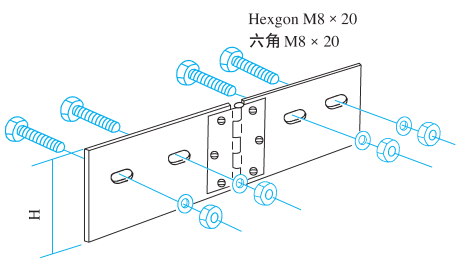
调角片 LQJ-FJ-06
Angle Modvlator
Model LQJ-FJ-06

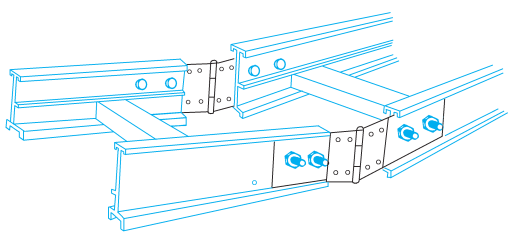




型　号 Model	H	单价元/件 unit/price	备　注 Remark
LQJ-FJ-06-60	47	19.91	4只连接孔 4 holes in connectors
LQJ-FJ-06-110	97	34.32	
LQJ-FJ-06-140	127	40.48	
LQJ-FJ-06-180	165	46.97	8只连接孔 8 holes in connectors
LQJ-FJ-06-200	185	53.13	

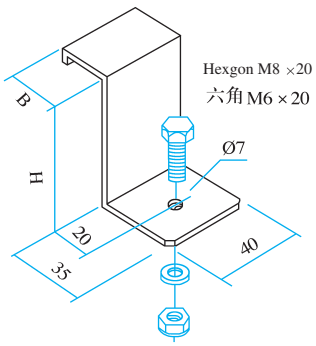
水平转角铰链 LQJ-FJ-08
Horizontal Cornerning
Model LQJ-FJ-08

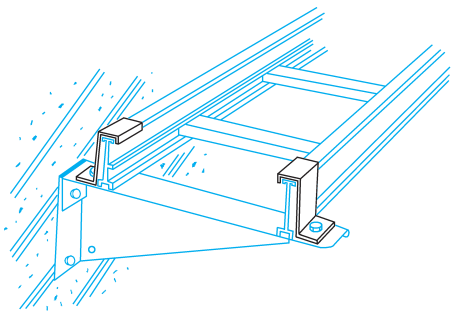




型　号 Model	H	单价元/件 unit/price	备　注 Remark
LQJ-FJ-08-60	47	22.22	4只连接孔 4 holes in connectors
LQJ-FJ-08-110	97	27.28	
LQJ-FJ-08-140	127	39.38	
LQJ-FJ-08-180	165	45.98	8只连接孔 8 holes in connectors
LQJ-FJ-08-200	185	69.52	

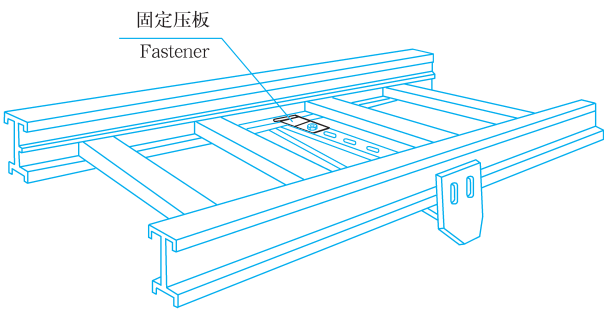
S型压板 LQJ-FJ-09
S-Clamp Model LQJ-FJ-09

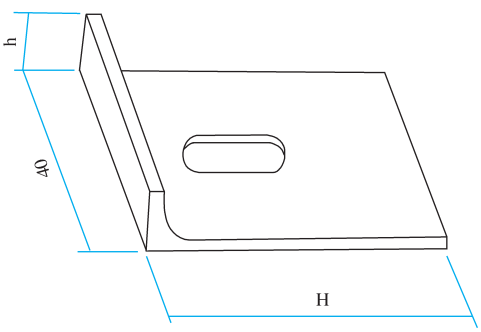




型　号 Model	B	H	单价元 / 件 unit/price	备　注 Remark
LQJ-FJ-09-60	27	59.5	8.91	4只连接孔 4 holes in connectors
LQJ-FJ-09-110		109.5	14.08	
LQJ-FJ-09-140		139.5	16.02	
LQJ-FJ-09-180	33	174.5	19.01	8只连接孔 8 holes in connectors
LQJ-FJ-05-200		199.5	20.59	

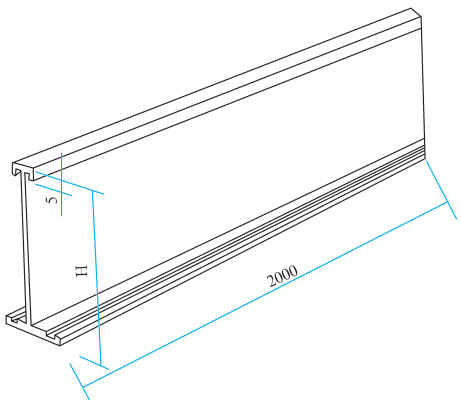
固定压板 LQJ-FJ-10
Fastenter Model LQJ-FJ-10





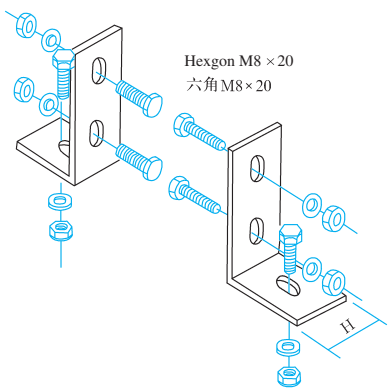
型　号 Model	B	H	单价元 / 件 unit/price	备　注 Remark
LQJ-FJ-10-1	43	14	5.28	用于60、110、140 for 60、110、140
LQJ-FJ-10-2	46	16	6.16	用于180、200、for 180、200

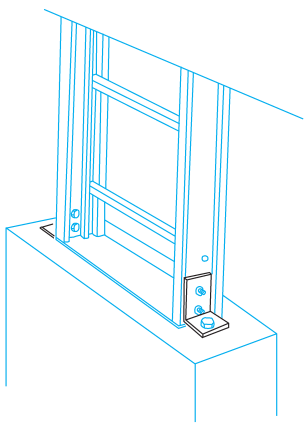
隔离板 LQJ-FJ-11
Separating plate Model LQJ-FJ-11



型　号 Model	H	重量（kg） Weight
LQJ-FJ-11-60	37	1.78
LQJ-FJ-11-110	87	2.94
LQJ-FJ-11-140	117	3.63
LQJ-FJ-11-180	157	4.62
LQJ-FJ-11-200	177	5.04

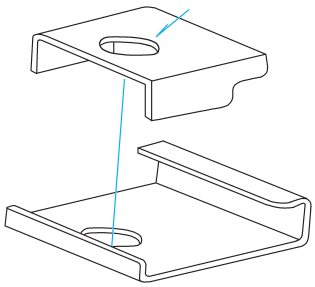
支架 LQJ-FJ-12
Holding-up frames Model LQJ-FJ-12





型　号 Model	H	单价元/ 件 unit/price	备　注 Remark
LQJ-FJ-12-60	47	8.45	3 只连接孔 3 holes in connectors
LQJ-FJ-12-110	97	17.6	
LQJ-FJ-12-140	127	22.88	
LQJ-FJ-12-180	165	29.92	5 只连接孔 5 holes in connectors
LQJ-FJ-12-200	185	33.44	

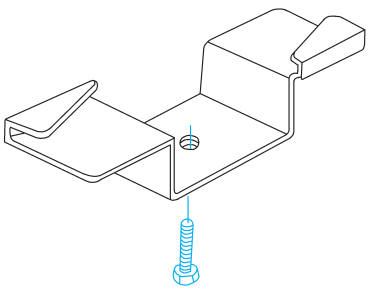
悬吊器 LQJ-FJ-13
Suspending lustellation Model LQJ-FJ-13



型　号 Model	单价元 / 件 Unit Price	备　注 Remark
LQJ-FJ-13-1	31.35	用于60、110、140 for 60、110、140
LQJ-FJ-13-2	34.76	用于180、200 for 180、200

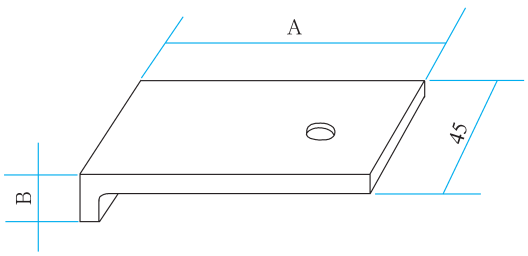
凸型卡子 LQJ-FJ-18
Convex clip Model LQJ-FJ-18

注：此凸型卡子用于梯级式带隔板固定用
The comex clip is used with ladder-type



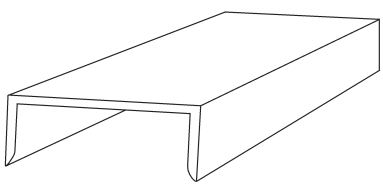
型　号 Model	单价元 / 件 Unit Price	备　注 Remark
LQJ-FJ-18-1	74.25	用于60、110、140 for 60、110、140
LQJ-FJ-18-2	75.13	用于180、200 for 180、200

绝缘垫 LQJ-FJ-19
Insulator Model LQJ-FJ-19



型　号 Model	单价元 / 件 Unit Price	备　注 Remark
LQJ-FJ-19-1	5.06	用于60、110、140 for 60、110、140
LQJ-FJ-19-2	5.72	用于180、200 for 180、200

绝缘垫 LQJ-FJ-20
Insulator Model LQJ-FJ-20



型　号 Model	单价元 / 件 Unit Price	备　注 Remark
LQJ-FJ-20-1	2.64	用于60、110、140 for 60、110、140
LQJ-FJ-20-2	3.08	用于180、200 for 180、200

防火电缆桥架
FQJ系列

FQJ系列电缆桥架有良好的绝热、防火、耐腐和适用于广泛环境的性能，还具有重量轻、承载力大、安全可靠的特点，技术上达到了国内先进水平。

对于不同使用场合，FQJ系列防火槽盒可分为四部分：

1）耐火型全封闭槽盒：该产品适用于10kV以下电力电缆，以及控制电缆、照明配线等室内室外架空电缆沟、隧道的敷设。

2）耐火型半封闭槽盒：该产品能够经受火焰熏烤，槽内温度可以限制在电缆安全运行允许值内，盒盖为双层盖板。除了有防雨功能外，在遇高温时可自动下落，盖住散热孔，隔绝空气。

3）电缆隧道用耐火槽盒：该产品可广泛用于隧道、地下公共设施等场合。具有良好的通风透气性，当槽盒着火或电缆过热时，由于火焰作用使原来开启的浸有特种防火涂料的通风网孔堵塞，并膨胀成厚厚的碳屑包复电缆，网上小盖自动下落，盖住网面，使燃烧介质缺氧自熄。

4）耐火型无机槽盒：该产品用无机材料与增强玻璃纤维构成，耐火结构为全封闭式，有效防止电缆自燃及外部火种的危害。另由于选用无机材料，特别适用于酸、碱腐蚀严重的场合。

Fire-proof Cables
FQJ series

FQJ series of cable have good function like heat insulation, fire-proof, corrosion-resisting and also are suitable for wide-ranging environment. They have characteristics of light weight, heavy load and reliable safety, and also have reached the advanced standard in country.

FQJ series of fire-proof channel box can be divided into four parts as follows according to different use occasions.

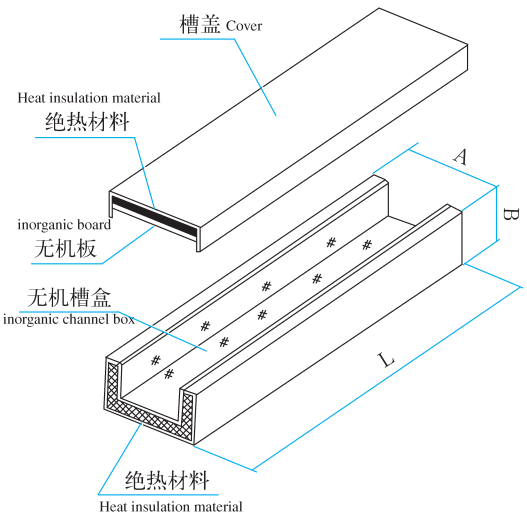
(1) Fully-sealed channel box of fire-proof type: The product suits the power cable below 10kv, and also suits the control cable, lightening Lines to be Laid in the areial cable ditch and channel indoors or outdoors.

(2) Half-sealed channel box of the fire-proof type: The product can experience flame stifling, temperature in the channel can be limited to be permitted value for the safety motion of cable. The box cover is double board.Besides the function against rain, it can fall automatically when temperature is high enough, covering the cooling hole to avoid air.

(3) Fire-proof channel box for cable tunnel: The product is widely-used for the tunnel, some underground public facilities and some other occasions. It's well ventilated. When the channel box catches fire or the cable is hotter, the opened ventilated mesh soaked with special refractory coating is blocked becase of the flames, and also expanded to thick carbom bits covering the cable, the small cover on the net falls automatically to cover the net face, as a result, causing the burning medium to go out because of the absence of Oxygen.

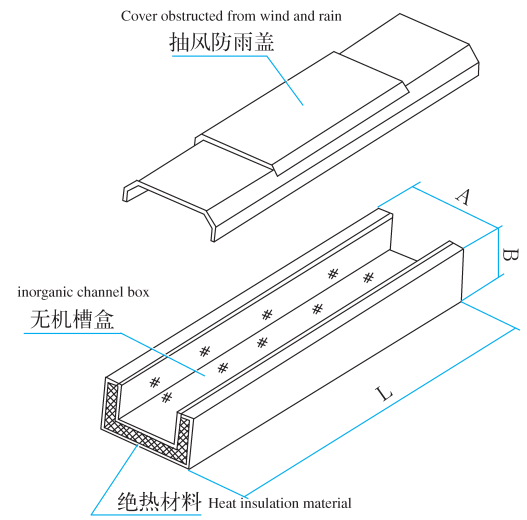
(4) Inorganic channel box of fire-proof type: The product is formed with the inorganic materical and strengthed glass fibre. The refractory structure is fully seally. It can prevent efficiently the self-burning of the cable and the danger of the outer kindling material. Because of inorganic material, it is especially suitable for the occasions of serious acid and alkali corrosion.

耐火型全封闭槽盒 FQJ-01A
Fully-sealed channel box of fire-proof type



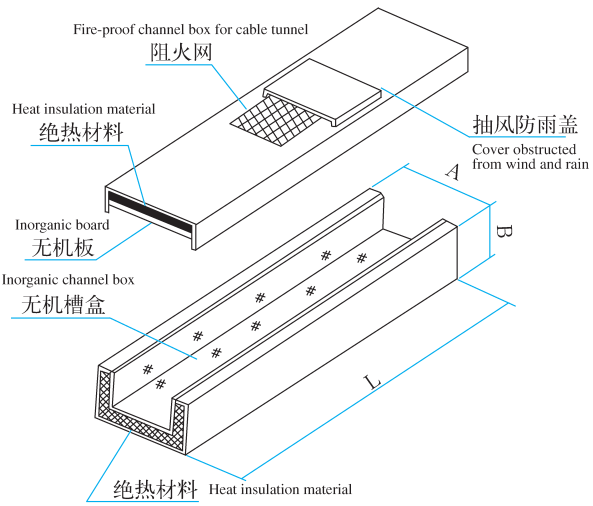
型 格 Model	外 型 尺 寸 Size		内截面 宽×高 Inner-sectin W×H	
	槽 宽 W	边 高 H		
FQJ-01A-15a	150	100	100	60
FQJ-01A-20a	200	100	150	60
FQJ-01A-30a	300	100	250	60
FQJ-01A-40a	400	100	350	60
FQJ-01A-20b	200	150	150	110
FQJ-01A-30b	300	150	250	110
FQJ-01A-40b	400	150	350	110
FQJ-01A-50b	500	150	450	110
FQJ-01A-30c	300	200	250	160
FQJ-01A-40c	400	200	350	160
FQJ-01A-50c	500	200	450	160
FQJ-01A-60c	600	200	550	160
FQJ-01A-40d	400	250	350	210
FQJ-01A-50d	500	250	450	210
FQJ-01A-60d	600	250	550	210
FQJ-01A-80d	800	250	750	210
FQJ-01A-50e	500	300	450	260
FQJ-01A-60e	600	300	550	260

耐火型半封闭槽盒 FQJ-01B
Half-sealed channel box of fire-proof type



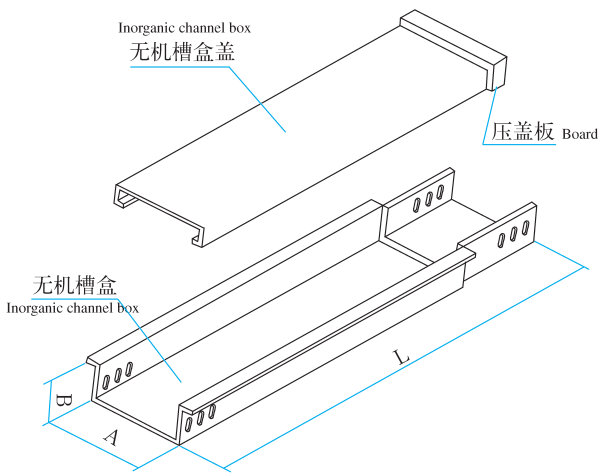
型 格 Model	外 型 尺 寸 Size		内截面 宽×高 Inner-sectin W×H	
	槽 宽 W	边 高 H		
FQJ-01B-15a	150	100	100	60
FQJ-01B-20a	200	100	150	60
FQJ-01B-30a	300	100	250	60
FQJ-01B-40a	400	100	350	60
FQJ-01B-20b	200	150	150	110
FQJ-01B-30b	300	150	250	110
FQJ-01B-40b	400	150	350	110
FQJ-01B-50b	500	150	450	110
FQJ-01B-30c	300	200	250	160
FQJ-01B-40c	400	200	350	160
FQJ-01B-50c	500	200	450	160
FQJ-01B-60c	600	200	550	160
FQJ-01B-40d	400	250	350	210
FQJ-01B-50d	500	250	450	210
FQJ-01B-60d	600	250	550	210
FQJ-01B-80d	800	250	7x50	210
FQJ-01B-50e	500	300	450	260
FQJ-01B-60e	600	300	550	260

电缆隧道用耐火槽盒 FQJ-01C
Fire-proof channel box for cable tunnel FQJ-01C



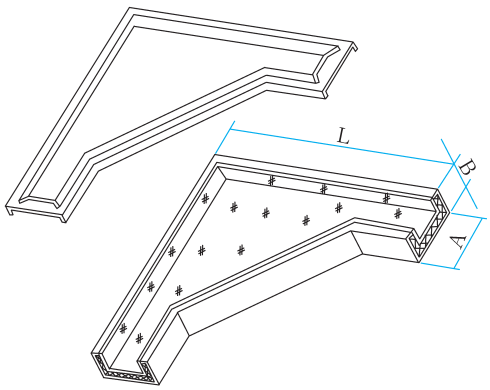
型 格 Model	外 型 尺 寸 Size		内截面 宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H		
FQJ-01C-15a	150	100	100	60
FQJ-01C-20a	200	100	150	60
FQJ-01C-30a	300	100	250	60
FQJ-01C-40a	400	100	350	60
FQJ-01C-20b	200	150	150	110
FQJ-01C-30b	300	150	250	110
FQJ-01C-40b	400	150	350	110
FQJ-01C-50b	500	150	450	110
FQJ-01C-30c	300	200	250	160
FQJ-01C-40c	400	200	350	160
FQJ-01C-50c	500	200	450	160
FQJ-01C-60c	600	200	550	160
FQJ-01C-40d	400	250	350	210
FQJ-01C-50d	500	250	450	210
FQJ-01C-60d	600	250	550	210
FQJ-01C-80d	800	250	750	210
FQJ-01C-50e	500	300	450	260
FQJ-01C-60e	600	300	550	260

耐火型无机槽盒 FQJ-01D
Inorganic channel box of fire-proof type FQJ-01D



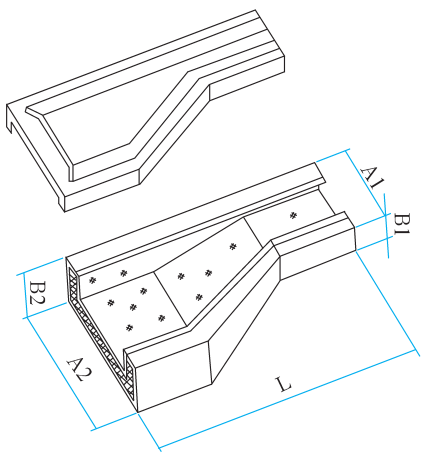
型 格 Model	外 型 尺 寸 Size		内截面 宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H		
FQJ-01D-15a	150	100	100	60
FQJ-01D-20a	200	100	150	60
FQJ-01D-30a	300	100	250	60
FQJ-01D-40a	400	100	350	60
FQJ-01D-20b	200	150	150	110
FQJ-01D-30b	300	150	250	110
FQJ-01D-40b	400	150	350	110
FQJ-01D-50b	500	150	450	110
FQJ-01D-30c	300	200	250	160
FQJ-01D-40c	400	200	350	160
FQJ-01D-50c	500	200	450	160
FQJ-01D-60c	600	200	550	160
FQJ-01D-40d	400	250	350	210
FQJ-01D-50d	500	250	450	210
FQJ-01D-60d	600	250	550	210
FQJ-01D-80d	800	250	750	210
FQJ-01D-50e	500	300	450	260
FQJ-01D-60e	600	300	550	260

水平弯通 FQJ-PW-02A
Horizontal Elbow FQJ-PW-02A



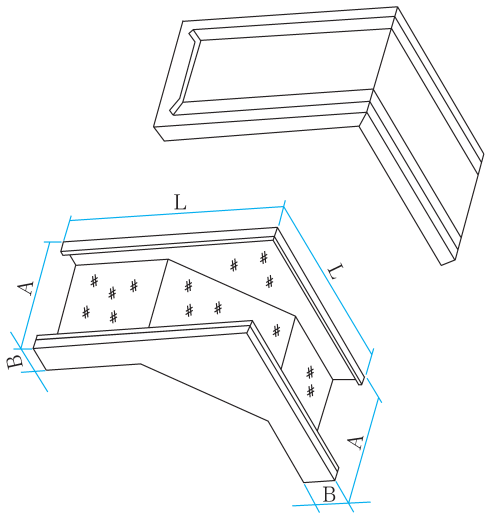
型　格 Model	外 型 尺 寸 Size			内截面　宽×高 Inner-sectin W×H	
	槽 宽 W	边 高 H	L1		
FQJ-PW-02A-15a	150	100	450	100	60
FQJ-PW-02A-20a	200	100	500	150	60
FQJ-PW-02A-30a	300	100	600	250	60
FQJ-PW-02A-40a	400	100	700	350	60
FQJ-PW-02A-20b	200	150	500	150	110
FQJ-PW-02A-30b	300	150	600	250	110
FQJ-PW-02A-40b	400	150	700	350	110
FQJ-PW-02A-50b	500	150	800	450	110
FQJ-PW-02A-30c	300	200	600	250	160
FQJ-PW-02A-40c	400	200	700	350	160
FQJ-PW-02A-50c	500	200	800	450	160
FQJ-PW-02A-60c	600	200	900	550	160
FQJ-PW-02A-40d	400	250	700	350	210
FQJ-PW-02A-50d	500	250	800	450	210
FQJ-PW-02A-60d	600	250	900	550	210
FQJ-PW-02A-80d	800	250	1100	750	210
FQJ-PW-02A-50e	500	300	800	450	260
FQJ-PW-02A-60e	600	300	900	550	260

变径直通 FQJ-BJ-02A
Reducing Straight FQJ-BJ-02A



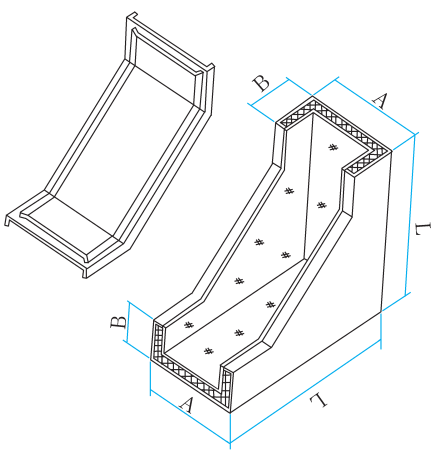
型　格 Model	外 型 尺 寸 Size			内截面 Inner-sectin	
	A1 ×B1	A2 ×B2	L	a1 × b1	a2 × b2
FQJ-BJ-02A-20a-1	200 × 100	300 ×150	400	150 × 60	250 ×110
FQJ-BJ-02A-20a-2	200 × 100	400 ×200	500	150 × 60	350 × 160
FQJ-BJ-02A-20a-3	200 × 100	500 ×200	600	150 × 60	450 × 160
FQJ-BJ-02A-20a-4	200 × 100	600 ×200	700	150 × 60	550 × 160
FQJ-BJ-02A-30b-1	300 × 150	400 ×200	500	250 ×110	350 × 160
FQJ-BJ-02A-30b-2	300 × 150	500 ×200	600	250 ×110	450 × 160
FQJ-BJ-02A-30b-3	300 × 150	600 ×200	700	250 ×110	550 × 160
FQJ-BJ-02A-30b-4	300 × 150	800 ×200	900	250 ×110	750 × 160
FQJ-BJ-02A-40c-1	400 × 200	500 ×200	500	350 × 160	450 × 160
FQJ-BJ-02A-40c-2	400 × 200	600 ×200	600	350 × 160	550 × 160
FQJ-BJ-02A-40c-3	400 × 200	800 ×200	800	350 × 160	750 × 160
FQJ-BJ-02A-50d-1	500 × 200	600 ×200	500	450 × 160	550 × 160
FQJ-BJ-02A-50d-2	500 × 200	800 ×200	700	450 × 160	750 × 160
FQJ-BJ-02A-60e-1	600 × 200	800 ×200	600	550 × 160	550 × 160

垂直上弯通 FQJ-SW-02A
Vertical Upper Elbow FQJ-SW-02A



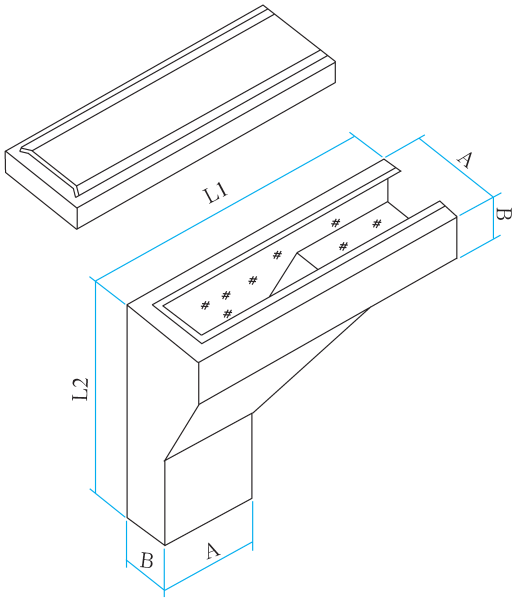
型　格 Model	外 型 尺 寸 Size			内截面　宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H	L		
FQJ-SW-02A-15a	150	100	400	100	60
FQJ-SW-02A-20a	200	100	400	150	60
FQJ-SW-02A-30a	300	100	400	250	60
FQJ-SW-02A-40a	400	100	400	350	60
FQJ-SW-02A-20b	200	150	450	150	110
FQJ-SW-02A-30b	300	150	450	250	110
FQJ-SW-02A-40b	400	150	450	350	110
FQJ-SW-02A-50b	500	150	450	450	110
FQJ-SW-02A-30c	300	200	500	250	160
FQJ-SW-02A-40c	400	200	500	350	160
FQJ-SW-02A-50c	500	200	500	450	160
FQJ-SW-02A-60c	600	200	500	550	160
FQJ-SW-02A-40d	400	250	550	350	210
FQJ-SW-02A-50d	500	250	550	450	210
FQJ-SW-02A-60d	600	250	550	550	210
FQJ-SW-02A-80d	800	250	550	750	210
FQJ-SW-02A-50e	500	300	600	450	260
FQJ-SW-02A-60e	600	300	600	550	260

垂直下弯通 FQJ-XW-02B
Vertical Lower Elbow FQJ-XW-02B



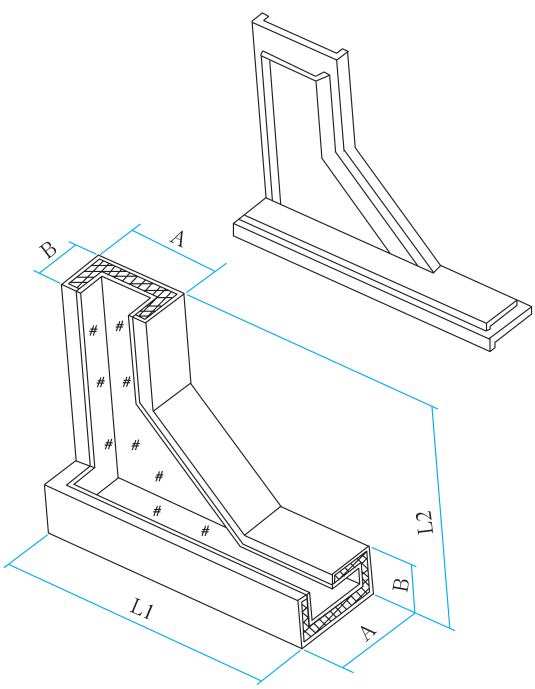
型　格 Model	外 型 尺 寸 Size			内截面　宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H	L		
FQJ-XW-02B-15a	150	100	400	100	60
FQJ-XW-02B-20a	200	100	400	150	60
FQJ-XW-02B-30a	300	100	400	250	60
FQJ-XW-02B-40a	400	100	400	350	60
FQJ-XW-02B-20b	200	150	450	150	110
FQJ-XW-02B-30b	300	150	450	250	110
FQJ-XW-02B-40b	400	150	450	350	110
FQJ-XW-02B-50b	500	150	450	450	110
FQJ-XW-02B-30c	300	200	500	250	160
FQJ-XW-02B-40c	400	200	500	350	160
FQJ-XW-02B-50c	500	200	500	450	160
FQJ-XW-02B-60c	600	200	500	550	160
FQJ-XW-02B-40d	400	250	550	350	210
FQJ-XW-02B-50d	500	250	550	450	210
FQJ-XW-02B-60d	600	250	550	550	210
FQJ-XW-02B-80d	800	250	550	750	210
FQJ-XW-02B-50e	500	300	600	450	260
FQJ-XW-02B-60e	600	300	600	550	260

垂直左上弯通 FQJ-SW-02C
Vertical Left Upper Elbow FQJ-SW-02C



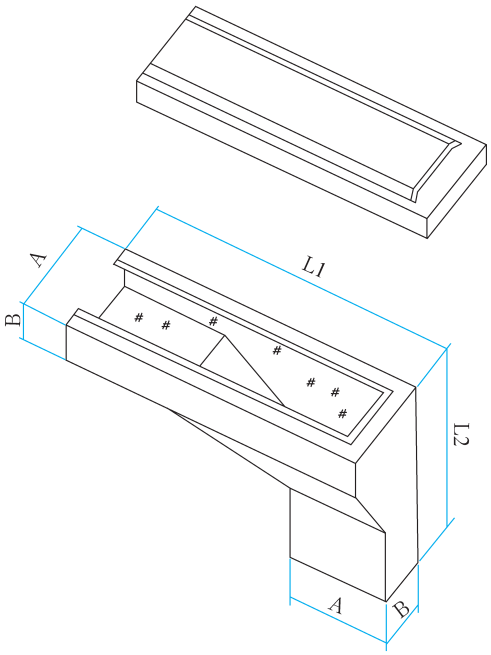
型　格 Model	外 型 尺 寸 Size				内截面　宽×高 Inner-sectin W×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-SW-02C-15a	150	100	450	400	100	60
FQJ-SW-02C-20a	200	100	500	400	150	60
FQJ-SW-02C-30a	300	100	600	400	250	60
FQJ-SW-02C-40a	400	100	700	400	350	60
FQJ-SW-02C-20b	200	150	500	450	150	110
FQJ-SW-02C-30b	300	150	600	450	250	110
FQJ-SW-02C-40b	400	150	700	450	350	110
FQJ-SW-02C-50b	500	150	800	450	450	110
FQJ-SW-02C-30c	300	200	600	500	250	160
FQJ-SW-02C-40c	400	200	700	500	350	160
FQJ-SW-02C-50c	500	200	800	500	450	160
FQJ-SW-02C-60c	600	200	900	500	550	160
FQJ-SW-02C-40d	400	250	700	550	350	210
FQJ-SW-02C-50d	500	250	800	550	450	210
FQJ-SW-02C-60d	600	250	900	550	550	210
FQJ-SW-02C-80d	800	250	1100	550	750	210
FQJ-SW-02C-50e	500	300	800	600	450	260
FQJ-SW-02C-60e	600	300	900	600	550	260

垂直左下弯通 FQJ-XW-02D
Vertical Left Lower Elbow FQJ-XW-02D



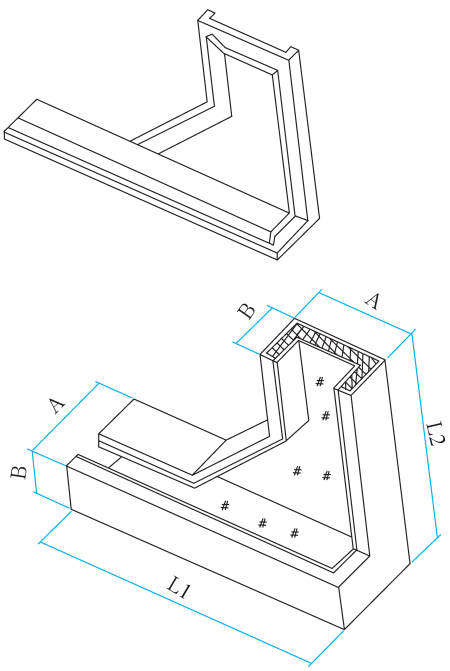
型　格 Model	外 型 尺 寸 Size				内截面　宽×高 Inner-sectin W×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-XW-02D-15a	150	100	450	400	100	60
FQJ-XW-02D-20a	200	100	500	400	150	60
FQJ-XW-02D-30a	300	100	600	400	250	60
FQJ-XW-02D-40a	400	100	700	400	350	60
FQJ-XW-02D-20b	200	150	500	450	150	110
FQJ-XW-02D-30b	300	150	600	450	250	110
FQJ-XW-02D-40b	400	150	700	450	350	110
FQJ-XW-02D-50b	500	150	800	450	450	110
FQJ-XW-02D-30c	300	200	600	500	250	160
FQJ-XW-02D-40c	400	200	700	500	350	160
FQJ-XW-02D-50c	500	200	800	500	450	160
FQJ-XW-02D-60c	600	200	900	500	550	160
FQJ-XW-02D-40d	400	250	700	550	350	210
FQJ-XW-02D-50d	500	250	800	550	450	210
FQJ-XW-02D-60d	600	250	900	550	550	210
FQJ-XW-02D-80d	800	250	1100	550	750	210
FQJ-XW-02D-50e	500	300	800	600	450	260
FQJ-XW-02D-60e	600	300	900	600	550	260

垂直右上弯通 FQJ-SW-02E
Vertical Right Upper Elbow FQJ-SW-02E



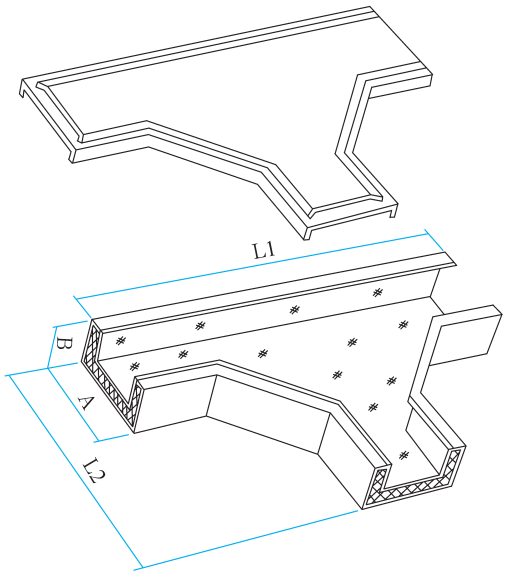
型　格 Model	外 型 尺 寸 Size				内截面　宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-SW-02E-15a	150	100	450	400	100	60
FQJ-SW-02E-20a	200	100	500	400	150	60
FQJ-SW-02E-30a	300	100	600	400	250	60
FQJ-SW-02E-40a	400	100	700	400	350	60
FQJ-SW-02E-20b	200	150	500	450	150	110
FQJ-SW-02E-30b	300	150	600	450	250	110
FQJ-SW-02E-40b	400	150	700	450	350	110
FQJ-SW-02E-50b	500	150	800	450	450	110
FQJ-SW-02E-30c	300	200	600	500	250	160
FQJ-SW-02E-40c	400	200	700	500	350	160
FQJ-SW-02E-50c	500	200	800	500	450	160
FQJ-SW-02E-60c	600	200	900	500	550	160
FQJ-SW-02E-40d	400	250	700	550	350	210
FQJ-SW-02E-50d	500	250	800	550	450	210
FQJ-SW-02E-60d	600	250	900	550	550	210
FQJ-SW-02E-80d	800	250	1100	550	750	210
FQJ-SW-02E-50e	500	300	800	600	450	260
FQJ-SW-02E-60e	600	300	900	600	550	260

垂直右下弯通 FQJ-XW-02F
Vertical Right Lower Elbow FQJ-XW-02F



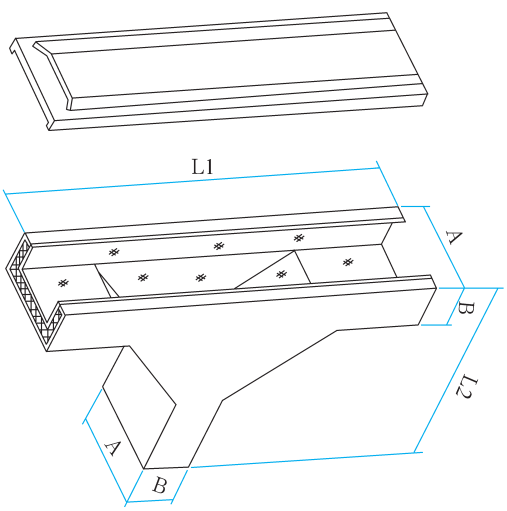
型　格 Model	外 型 尺 寸 Size				内截面　宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-XW-02F-15a	150	100	450	400	100	60
FQJ-XW-02F-20a	200	100	500	400	150	60
FQJ-XW-02F-30a	300	100	600	400	250	60
FQJ-XW-02F-40a	400	100	700	400	350	60
FQJ-XW-02F-20b	200	150	500	450	150	110
FQJ-XW-02F-30b	300	150	600	450	250	110
FQJ-XW-02F-40b	400	150	700	450	350	110
FQJ-XW-02F-50b	500	150	800	450	450	110
FQJ-XW-02F-30c	300	200	600	500	250	160
FQJ-XW-02F-40c	400	200	700	500	350	160
FQJ-XW-02F-50c	500	200	800	500	450	160
FQJ-XW-02F-60c	600	200	900	500	550	160
FQJ-XW-02F-40d	400	250	700	550	350	210
FQJ-XW-02F-50d	500	250	800	550	450	210
FQJ-XW-02F-60d	600	250	900	550	550	210
FQJ-XW-02F-80d	800	250	1100	550	750	210
FQJ-XW-02F-50e	500	300	800	600	450	260
FQJ-XW-02F-60e	600	300	900	600	550	260

水平三通 FQJ-ST-03A
Horizontal T-joint FQJ-ST-03A



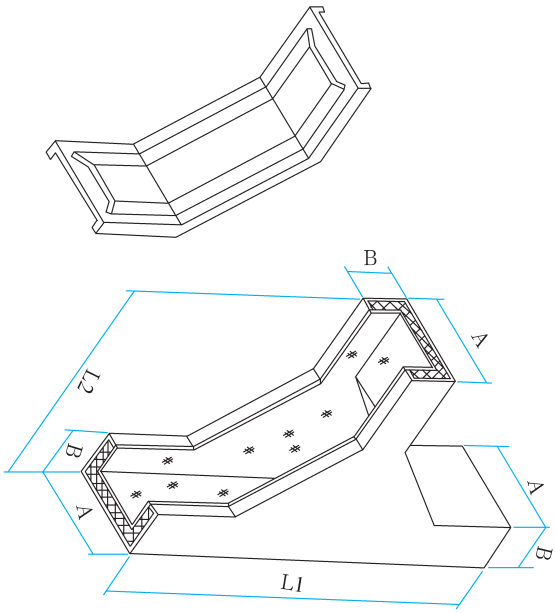
型　格 Model	外 型 尺 寸 Size				内截面　宽×高 Inner-sectin W×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-ST-03A-15a	150	100	750	450	100	60
FQJ-ST-03A-20a	200	100	800	500	150	60
FQJ-ST-03A-30a	300	100	900	600	250	60
FQJ-ST-03A-40a	400	100	1000	700	350	60
FQJ-ST-03A-20b	200	150	800	500	150	110
FQJ-ST-03A-30b	300	150	900	600	250	110
FQJ-ST-03A-40b	400	150	1000	700	350	110
FQJ-ST-03A-50b	500	150	1100	800	450	110
FQJ-ST-03A-30c	300	200	900	600	250	160
FQJ-ST-03A-40c	400	200	1000	700	350	160
FQJ-ST-03A-50c	500	200	1100	800	450	160
FQJ-ST-03A-60c	600	200	1200	900	550	160
FQJ-ST-03A-40d	400	250	1000	700	350	210
FQJ-ST-03A-50d	500	250	1100	800	450	210
FQJ-ST-03A-60d	600	250	1200	900	550	210
FQJ-ST-03A-80d	800	250	1400	1100	750	210
FQJ-ST-03A-50e	500	300	1100	800	450	260
FQJ-ST-03A-60e	600	300	1200	900	550	260

上垂直三通 FQJ-SS-03B
Vertical Upper T-joint FQJ-SS-03B



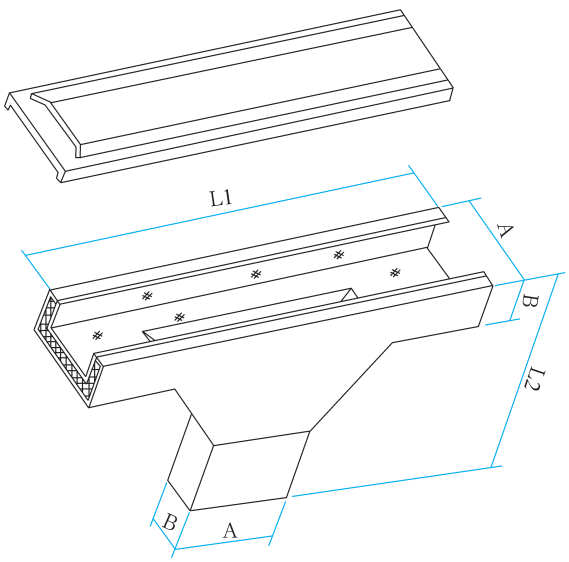
型　格 Model	外 型 尺 寸 Size				内截面　宽×高 Inner-sectin W×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-SS-03B-15a	150	100	700	400	100	60
FQJ-SS-03B-20a	200	100	700	400	150	60
FQJ-SS-03B-30a	300	100	700	400	250	60
FQJ-SS-03B-40a	400	100	700	400	350	60
FQJ-SS-03B-20b	200	150	750	450	150	110
FQJ-SS-03B-30b	300	150	750	450	250	110
FQJ-SS-03B-40b	400	150	750	450	350	110
FQJ-SS-03B-50b	500	150	750	450	450	110
FQJ-SS-03B-30c	300	200	800	500	250	160
FQJ-SS-03B-40c	400	200	800	500	350	160
FQJ-SS-03B-50c	500	200	800	500	450	160
FQJ-SS-03B-60c	600	200	800	500	550	160
FQJ-SS-03B-40d	400	250	850	550	350	210
FQJ-SS-03B-50d	500	250	850	550	450	210
FQJ-SS-03B-60d	600	250	850	550	550	210
FQJ-SS-03B-80d	800	250	850	550	750	210
FQJ-SS-03B-50e	500	300	900	600	450	260
FQJ-SS-03B-60e	600	300	900	600	550	260

下垂直三通 FQJ-XS-03C
Vertical Lower T-joint FQJ-XS-03C



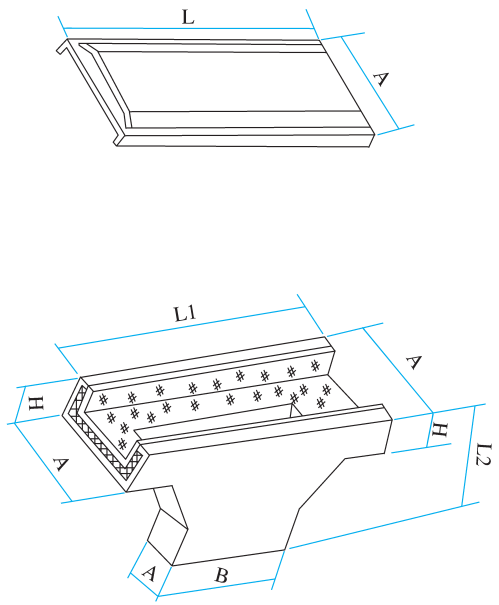
型 格 Model	外 型 尺 寸 Size				内截面 宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-XS-03C-15a	150	100	700	400	100	60
FQJ-XS-03C-20a	200	100	700	400	150	60
FQJ-XS-03C-30a	300	100	700	400	250	60
FQJ-XS-03C-40a	400	100	700	400	350	60
FQJ-XS-03C-20b	200	150	750	450	150	110
FQJ-XS-03C-30b	300	150	750	450	250	110
FQJ-XS-03C-40b	400	150	750	450	350	110
FQJ-XS-03C-50b	500	150	750	450	450	110
FQJ-XS-03C-30c	300	200	800	500	250	160
FQJ-XS-03C-40c	400	200	800	500	350	160
FQJ-XS-03C-50c	500	200	800	500	450	160
FQJ-XS-03C-60c	600	200	800	500	550	160
FQJ-XS-03C-40d	400	250	850	550	350	210
FQJ-XS-03C-50d	500	250	850	550	450	210
FQJ-XS-03C-60d	600	250	850	550	550	210
FQJ-XS-03C-80d	800	250	850	550	750	210
FQJ-XS-03C-50e	500	300	900	600	450	260
FQJ-XS-03C-60e	600	300	900	600	550	260

上边垂直三通 FQJ-SS-03D
Catadrome Side Vertical T-joint FQJ-SS-03D



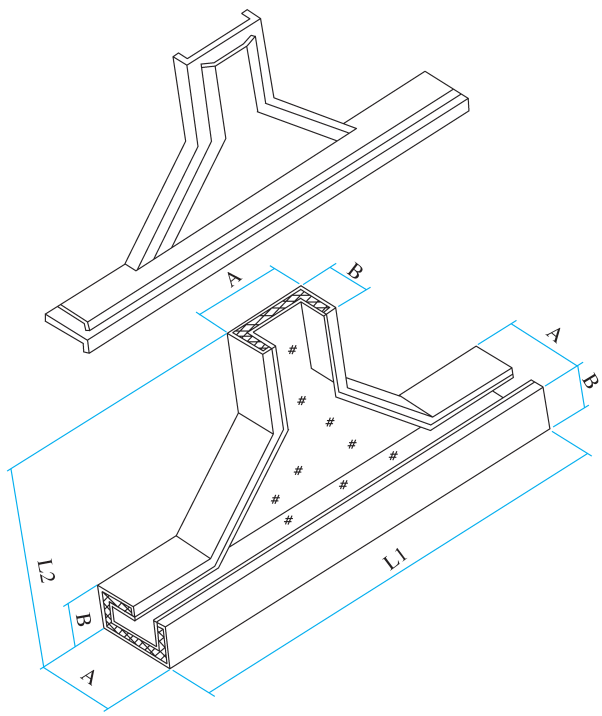
型 格 Model	外 型 尺 寸 Size				内截面 宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-SS-03D-15a	150	100	750	400	100	60
FQJ-SS-03D-20a	200	100	800	400	150	60
FQJ-SS-03D-30a	300	100	900	400	250	60
FQJ-SS-03D-40a	400	100	1000	400	350	60
FQJ-SS-03D-20b	200	150	800	450	150	110
FQJ-SS-03D-30b	300	150	900	450	250	110
FQJ-SS-03D-40b	400	150	1000	450	350	110
FQJ-SS-03D-50b	500	150	1100	450	450	110
FQJ-SS-03D-30c	300	200	900	500	250	160
FQJ-SS-03D-40c	400	200	1000	500	350	160
FQJ-SS-03D-50c	500	200	1100	500	450	160
FQJ-SS-03D-60c	600	200	1200	500	550	160
FQJ-SS-03D-40d	400	250	1000	550	350	210
FQJ-SS-03D-50d	500	250	1100	550	450	210
FQJ-SS-03D-60d	600	250	1200	550	550	210
FQJ-SS-03D-80d	800	250	1400	550	750	210
FQJ-SS-03D-50e	500	300	1100	600	450	260
FQJ-SS-03D-60e	600	300	1200	600	550	260

上边垂直三通 FQJ-XS-03D
Catadrome Side Vertical T-joint FQJ-XS-03D



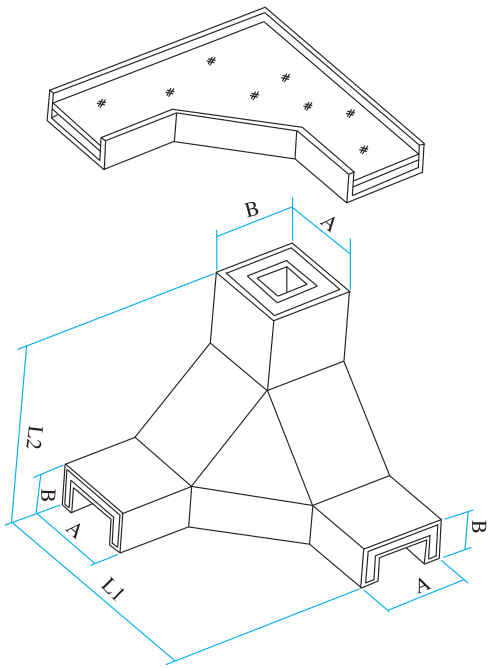
型　格 Model	外 型 尺 寸 Size				内截面　宽×高 Inner-sectin W×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-XS-03D-15a	150	100	750	400	100	60
FQJ-XS-03D-20a	200	100	800	400	150	60
FQJ-XS-03D-30a	300	100	900	400	250	60
FQJ-XS-03D-40a	400	100	1000	400	350	60
FQJ-XS-03D-20b	200	150	800	450	150	110
FQJ-XS-03D-30b	300	150	900	450	250	110
FQJ-XS-03D-40b	400	150	1000	450	350	110
FQJ-XS-03D-50b	500	150	1100	450	450	110
FQJ-XS-03D-30c	300	200	900	500	250	160
FQJ-XS-03D-40c	400	200	1000	500	350	160
FQJ-XS-03D-50c	500	200	1100	500	450	160
FQJ-XS-03D-60c	600	200	1200	500	550	160
FQJ-XS-03D-40d	400	250	1000	550	350	210
FQJ-XS-03D-50d	500	250	1100	550	450	210
FQJ-XS-03D-60d	600	250	1200	550	550	210
FQJ-XS-03D-80d	800	250	1400	550	750	210
FQJ-XS-03D-50e	500	300	1100	600	450	260
FQJ-XS-03D-60e	600	300	1200	600	550	260

下边垂直三通 FQJ-XS-03E
Catadrome Side Vertical T-joint FQJ-XS-03E



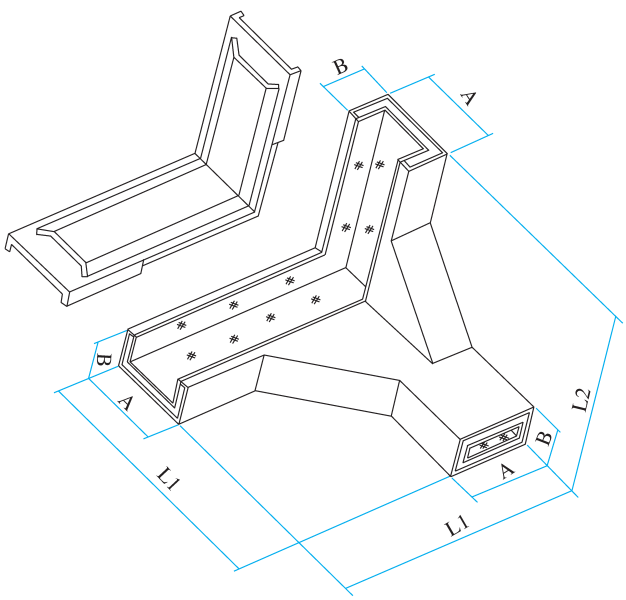
型　格 Model	外 型 尺 寸 Size				内截面　宽×高 Inner-sectin W×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-XS-03E-15a	150	100	750	400	100	60
FQJ-XS-03E-20a	200	100	800	400	150	60
FQJ-XS-03E-30a	300	100	900	400	250	60
FQJ-XS-03E-40a	400	100	1000	400	350	60
FQJ-XS-03E-20b	200	150	800	450	150	110
FQJ-XS-03E-30b	300	150	900	450	250	110
FQJ-XS-03E-40b	400	150	1000	450	350	110
FQJ-XS-03E-50b	500	150	1100	450	450	110
FQJ-XS-03E-30c	300	200	900	500	250	160
FQJ-XS-03E-40c	400	200	1000	500	350	160
FQJ-XS-03E-50c	500	200	1100	500	450	160
FQJ-XS-03E-60c	600	200	1200	500	550	160
FQJ-XS-03E-40d	400	250	1000	550	350	210
FQJ-XS-03E-50d	500	250	1100	550	450	210
FQJ-XS-03E-60d	600	250	1200	550	550	210
FQJ-XS-03E-80d	800	250	1400	550	750	210
FQJ-XS-03E-50e	500	300	1100	600	450	260
FQJ-XS-03E-60e	600	300	1200	600	550	260

上角垂直三通 FQJ-SS-03F
Upper Corner Vertical T-joint FQJ-SS-03F



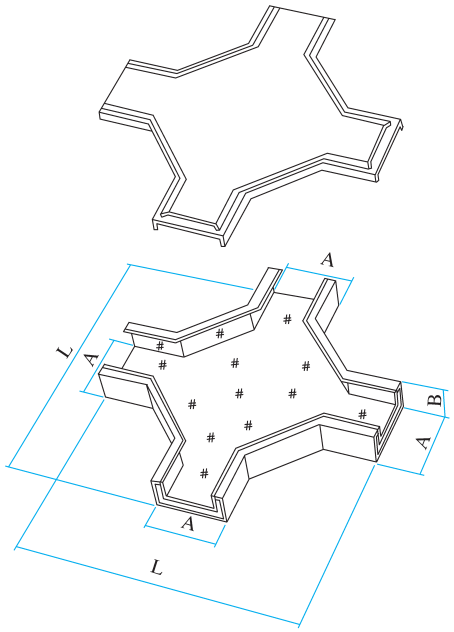
型　格 Model	外 型 尺 寸 Size				内截面　宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-SS-03F-15a	150	100	450	400	100	60
FQJ-SS-03F-20a	200	100	500	400	150	60
FQJ-SS-03F-30a	300	100	600	400	250	60
FQJ-SS-03F-40a	400	100	700	400	350	60
FQJ-SS-03F-20b	200	150	500	450	150	110
FQJ-SS-03F-30b	300	150	600	450	250	110
FQJ-SS-03F-40b	400	150	700	450	350	110
FQJ-SS-03F-50b	500	150	800	450	450	110
FQJ-SS-03F-30c	300	200	600	500	250	160
FQJ-SS-03F-40c	400	200	700	500	350	160
FQJ-SS-03F-50c	500	200	800	500	450	160
FQJ-SS-03F-60c	600	200	900	500	550	160
FQJ-SS-03F-40d	400	250	700	550	350	210
FQJ-SS-03F-50d	500	250	800	550	450	210
FQJ-SS-03F-60d	600	250	900	550	550	210
FQJ-SS-03F-80d	800	250	1100	550	750	210
FQJ-SS-03F-50e	500	300	800	600	450	260
FQJ-SS-03F-60e	600	300	900	600	550	260

下角垂直三通 FQJ-XS-03G
Lower Corner Vertical T-joint FQJ-XS-03G



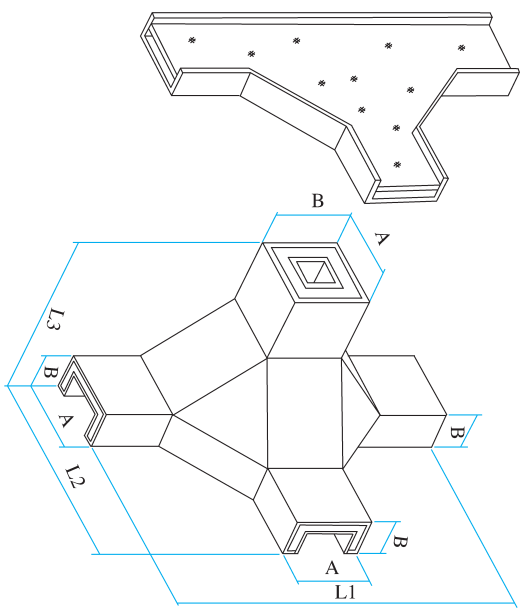
型　格 Model	外 型 尺 寸 Size				内截面　宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H	L1	L2		
FQJ-XS-03G-15a	150	100	450	400	100	60
FQJ-XS-03G-20a	200	100	500	400	150	60
FQJ-XS-03G-30a	300	100	600	400	250	60
FQJ-XS-03G-40a	400	100	700	400	350	60
FQJ-XS-03G-20b	200	150	500	450	150	110
FQJ-XS-03G-30b	300	150	600	450	250	110
FQJ-XS-03G-40b	400	150	700	450	350	110
FQJ-XS-03G-50b	500	150	800	450	450	110
FQJ-XS-03G-30c	300	200	600	500	250	160
FQJ-XS-03G-40c	400	200	700	500	350	160
FQJ-XS-03G-50c	500	200	800	500	450	160
FQJ-XS-03G-60c	600	200	900	500	550	160
FQJ-XS-03G-40d	400	250	700	550	350	210
FQJ-XS-03G-50d	500	250	800	550	450	210
FQJ-XS-03G-60d	600	250	900	550	550	210
FQJ-XS-03G-80d	800	250	1100	550	750	210
FQJ-XS-03G-50e	500	300	800	600	450	260
FQJ-XS-03G-60e	600	300	900	600	550	260

水平四通 FQJ-PS-04A
Horizontal Cross FQJ-PS-04A



型　格 Model	外 型 尺 寸 Size			内截面　宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H	L1		
FQJ-PS-04A-15a	150	100	750	100	60
FQJ-PS-04A-20a	200	100	800	150	60
FQJ-PS-04A-30a	300	100	900	250	60
FQJ-PS-04A-40a	400	100	1000	350	60
FQJ-PS-04A-20b	200	150	800	150	110
FQJ-PS-04A-30b	300	150	900	250	110
FQJ-PS-04A-40b	400	150	1000	350	110
FQJ-PS-04A-50b	500	150	1100	450	110
FQJ-PS-04A-30c	300	200	900	250	160
FQJ-PS-04A-40c	400	200	1000	350	160
FQJ-PS-04A-50c	500	200	1100	450	160
FQJ-PS-04A-60c	600	200	1200	550	160
FQJ-PS-04A-40d	400	250	1000	350	210
FQJ-PS-04A-50d	500	250	1100	450	210
FQJ-PS-04A-60d	600	250	1200	550	210
FQJ-PS-04A-80d	800	250	1400	750	210
FQJ-PS-04A-50e	500	300	1100	450	260
FQJ-PS-04A-60e	600	300	1200	550	260

上垂直四通 FQJ-SS-04B
Upper Vertical Cross FQJ-SS-04B



型　格 Model	外 型 尺 寸 Size					内截面　宽×高 Inner-sectin W ×H	
	槽 宽 W	边 高 H	L1	L2	L3		
FQJ-SS-04B-15a	150	100	750	325	250	100	60
FQJ-SS-04B-20a	200	100	800	400	300	150	60
FQJ-SS-04B-30a	300	100	900	550	400	250	60
FQJ-SS-04B-40a	400	100	1000	700	500	350	60
FQJ-SS-04B-20b	200	150	800	400	300	150	110
FQJ-SS-04B-30b	300	150	900	550	400	250	110
FQJ-SS-04B-40b	400	150	1000	700	500	350	110
FQJ-SS-04B-50b	500	150	1100	800	500	450	110
FQJ-SS-04B-30c	300	200	900	550	400	250	160
FQJ-SS-04B-40c	400	200	1000	700	500	350	160
FQJ-SS-04B-50c	500	200	1100	800	500	450	160
FQJ-SS-04B-60c	600	200	1200	900	500	550	160
FQJ-SS-04B-40d	400	250	1000	700	500	350	210
FQJ-SS-04B-50d	500	250	1100	800	500	450	210
FQJ-SS-04B-60d	600	250	1200	900	500	550	210
FQJ-SS-04B-80d	800	250	1400	1100	500	750	210
FQJ-SS-04B-50e	500	300	1100	800	500	450	260
FQJ-SS-04B-60e	600	300	1200	900	500	550	260

固定件　配件

这一部分主要包括各种电缆、电缆卡子和连接、紧固螺栓等一些电缆桥架安装中所需的通用附件，供用户在订货，安装时选用。

附件部分中所有连接、紧固螺栓、电缆卡子全部镀锌，其它槽板，花盘角铁表面处理分有静电喷塑、镀锌、喷漆三种。

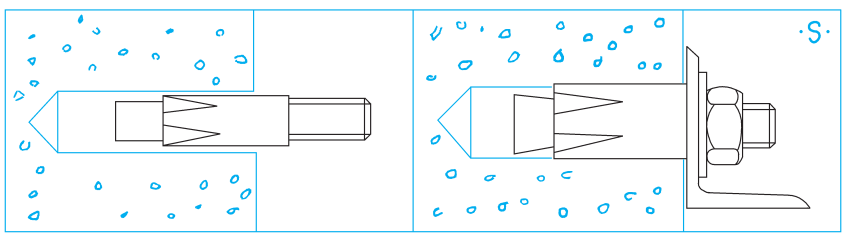
膨胀螺栓的安装见下图：

Fixed piece Fittings

The part mainly includes common accessories, such as all kinds of cables, piping cable clips and connecting and fastening bolts needed in the cable installation.

All connecting, fastening bolts and cable clips in the accessories are zinc-plated. The surface dealing of the other channel board and faceplate angle iron is dealt with electrostatic plastic spraying, zinc-plating and paint spraying.

The installlation of expansion bolts can be seen as the following picture.



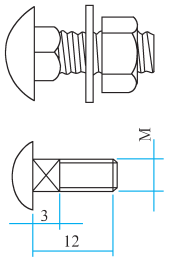
1. 按膨胀螺栓规格选用Z_1C_2-22型电锥（冲击电钻）钻孔，然后插入膨胀螺栓。
2. 装上工件，旋紧螺母。

铝合金桥架所有紧固螺栓采用不锈钢。

1. First, use the Z_1C_2-22 type of electric drill to drill holes according to the specification of expansion bolts, and then insert expansion bolts.
2. Fix workpiece and then fasten the nuts.

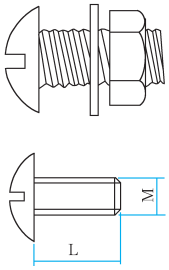
All fastening bolts of the aluminum cables are all stainless steel.

IS-01 方颈连接螺栓
Square neck coonnecting bolt



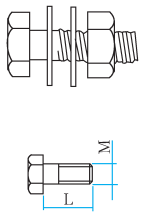
型　号 Model	M	备　注 Remark
IS-01-6	M6	L=12
IS-01-8	M8	L=16、L=20、L=25
IS-01-10	M10	L=20

IS-02半圆连接螺栓
Semicircle connecting bolt



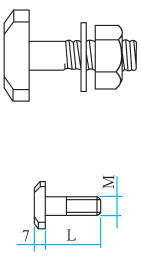
型　号 Model	M ×L	备　注 Remark
IS-02-5	M5 ×22	L=12
IS-02-6	M6 ×22	
IS-02-8	M8 ×22	

IS-03六角连接螺栓
Hexgon connecting bolt



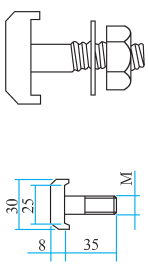
型　号 Model	M ×L	备　注 Remark
IS-03-8	M8 ×22	
IS-03-10	M10 ×25	
IS-03-12	M12 ×30	

IS-04T型螺栓
T bolt



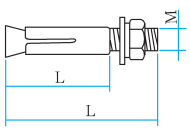
型　号 Model	M ×L	备　注 Remark
IS-04-8	M8 ×30	
IS-04-10	M10 ×35	

IS-05T型螺栓
T bolt



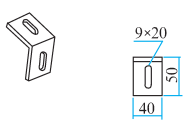
型　号 Model	M ×L	备　注 Remark
IS-05-8	M8	
IS-05-10	M10	

IS-06膨胀螺栓
Expanding bolt



型　号 Model	M ×L	允许拉力 Pernitted pulliyforce
IS-06-6	M6 ×65、80	200号混凝土 donerete 350 500 720 100
IS-06-8	M8 ×80、100	
IS-06-10	M10 ×95、110	
IS-06-10	M10 ×125	
IS-06-12	M12 ×110	
IS-06-12	M12 ×130	
IS-06-12	M12 ×150	

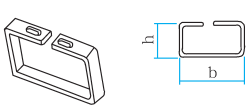
FJ-01吊板
Hoisting board



FJ-02吊夹
Hoisting tongs

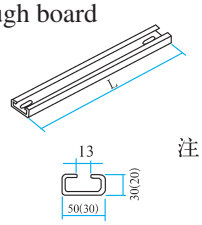


FJ-03吊框
Hoisting frame



用于50 ×50、100 ×50配线槽吊装
Fits to 50 ×50、100 ×50 weirfitings trough

FJ-07 $\frac{a}{b}$槽板
Trough board

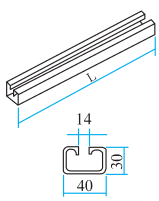


注：括号内值为a型
括号外值为b型

用于电缆卡座和仪表基座
Fits to the fundation of cable and in strument

型　号 Model	L(mm)	备　注 Remark
FJ-07 $\frac{a}{b}$-200	200	
FJ-07 $\frac{a}{b}$-400	400	
FJ-07 $\frac{a}{b}$-600	600	
FJ-07 $\frac{a}{b}$-800	800	
FJ-07 $\frac{a}{b}$-1000	1000	

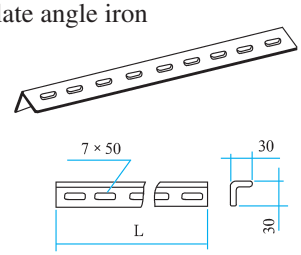
FJ-08异型槽板
Special-shaped trough board



用于电缆卡座和仪表基座
Fits to the fundation of cable and in strument

型　号 Model	L(mm)	备　注 Remark
FJ-08-200	200	
FJ-08-400	600	
FJ-08-600	1000	
FJ-08-800	1500	
FJ-08-1000	2000	

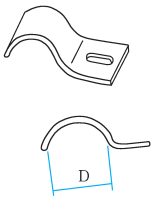
FJ-09花盘角铁
Faceplate angle iron



用于电缆卡座和仪表基座
Fits to the fundation of cable and in strument

型 号 Model	L(mm)	备 注 Remark
FJ-09-200	200	
FJ-09-600	600	
FJ-09-1000	1000	
FJ-09-1500	1500	
FJ-09-2000	2000	

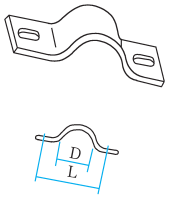
K-01单面电缆卡
Single face cable tong



按螺栓M5 × 22配套供货
Connecting bolt M5 × 22 povided in complete sets

型 号 Model	D	配用电缆 Concerted Cable
FJ-01-13	13	ø10-ø13
FJ-01-17	17	ø14-ø17
FJ-01-21	21	ø14-ø17
FJ-01-25	25	ø26-ø29
FJ-01-29	29	ø26-ø29

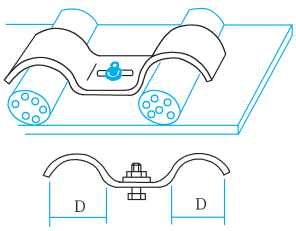
K-02双边单根电缆卡
Double-side single piece cable tong



按螺栓M5 × 22配套供货
Connecting bolt M5 × 22 povided in complete sets

型 号 Model	D	配用电缆 Concerted Cable
FJ-01-13	13	ø10-ø13
FJ-01-17	17	ø14-ø17
FJ-01-21	21	ø14-ø17
FJ-01-25	25	ø26-ø29
FJ-01-29	29	ø26-ø29

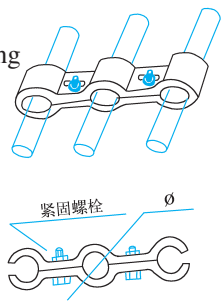
K-03双根电缆卡
Double piece cable tong



按螺栓M5 ×22配套供货
Connecting bolt M5 ×22 povided in complete sets

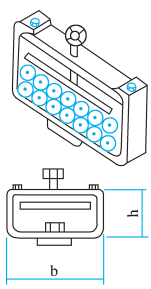
型 号 Model	D	配用电缆 Concerted Cable
K-03-13	13	ø10-ø13
K-03-17	17	ø14-ø17
K-03-21	21	ø14-ø17
K-03-25	25	ø26-ø29
K-03-29	29	ø26-ø29

K-04管缆卡
Pipe cable tong



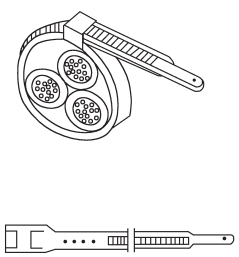
型 号 Model	ø	备 注 Remark
K-04-08	8	在少量管缆数设时作定位用 It fits to fix posttion in the layment of a fow pice cable
K-04-10	10	
K-04-12	12	
K-04-14	14	
K-04-16	16	
K-04-18	18	
K-04-20	20	
K-04-22	22	

K-04管缆卡
Mutipeces cable tong



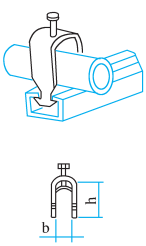
型 号 Model	b ×h	备 注 Remark
K-05-50	50 ×50	用于电缆直径小数量多的固定 Used in thfuang of small diameter qipe cable
K-05-47	97 ×47	
K-05-87	97 ×87	

K-06电缆卡带
Cable tong belt



型 号 Model	规 格 Standard	备 注 Remark
K-06-120	120 × 9	
K-06-160	160 × 9	
K-06-260	260 × 9	

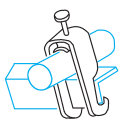
K-07电缆卡子
Cable tong



配FJ-07a 槽板
Cooperating with FJ-07a trough board

型 号 Model	规 格 Standard	配电缆 Distribution Cable	备 注 Remark
K-07-30	30 ×50	ø15-30	
K-07-50	50 ×75	ø30-50	
K-07-75	75 ×100	ø50-75	

K-08电缆卡子
Cable tong

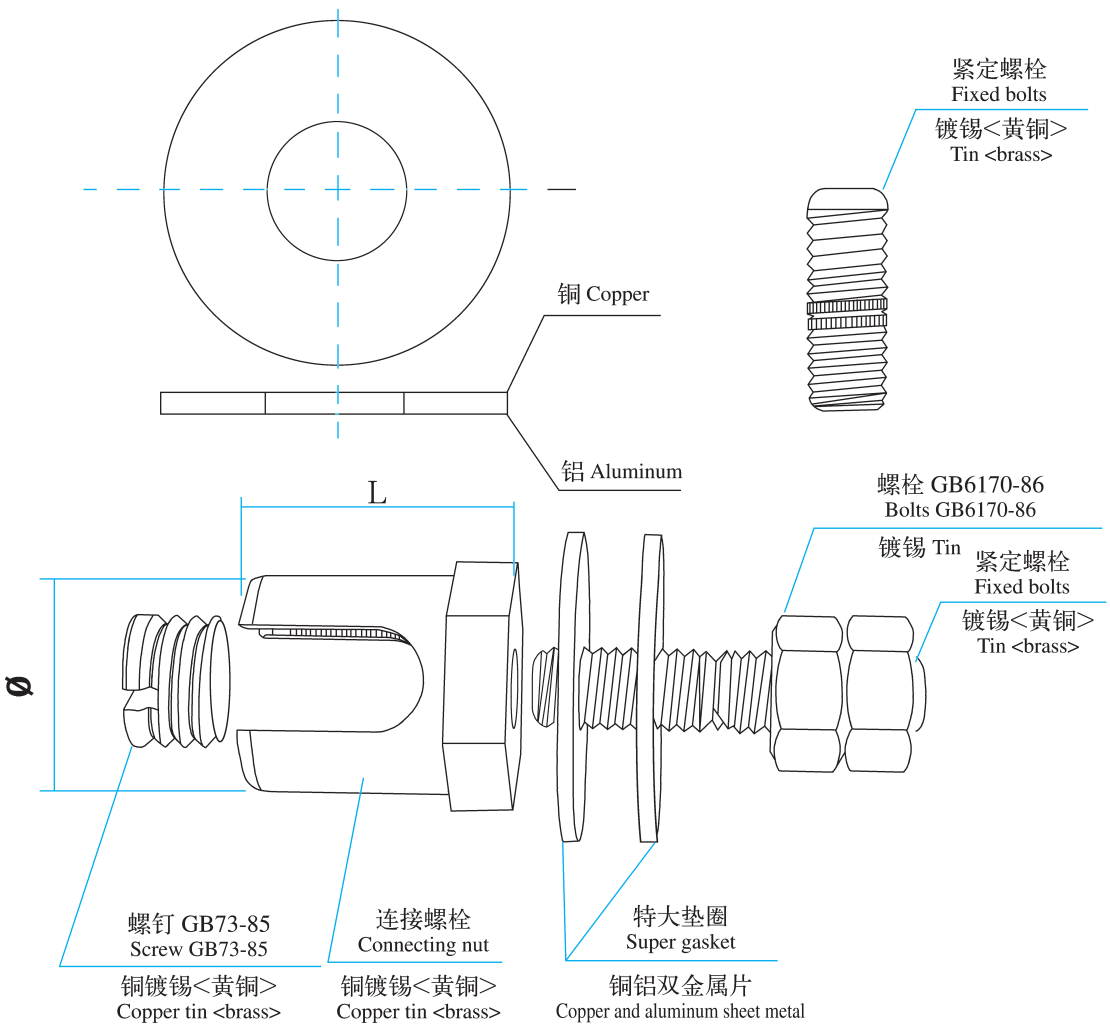


配FJ-08 异径槽板FJ-09 faceoblte
Cooperating with angleiron
FJ-08 diameter varied trough board
配FJ-09 花盘角铁
cooperating with

型 号 Model	规 格 Standard	配电缆 Distribution Cable	备 注 Remark
K-08-30	30 × 50	ø15-30	
K-08-50	50 × 75	ø30-50	
K-08-75	75 × 100	ø50-75	

紧固螺栓（一） BB1

Fastening Bolts



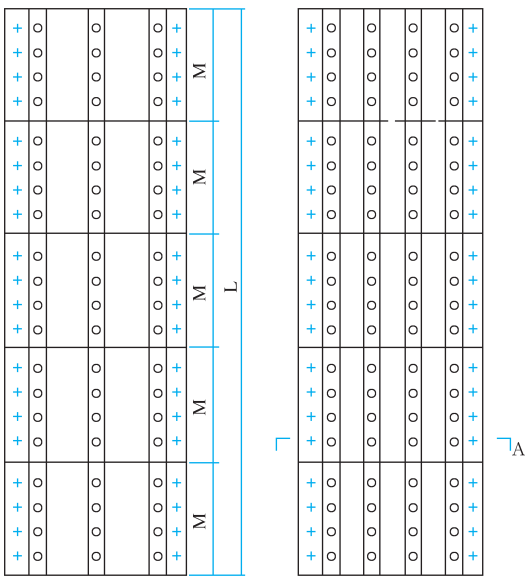
注：本件作为桥架安装专设整体接地线之固定导体用。订货时需另外订价。

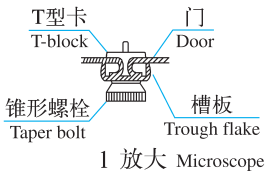
Note: this pieces is specially used as fixed conductor of cable tray installation. The price is in exclusive.

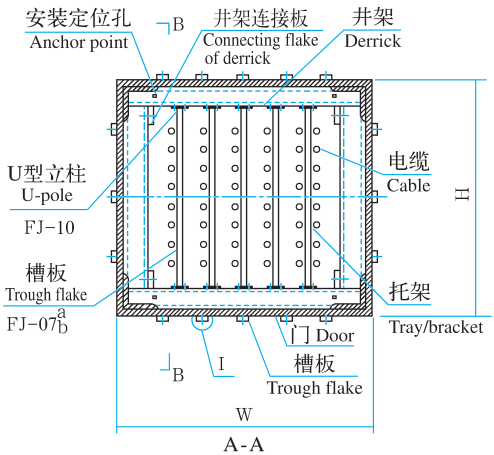
序 号 Serial No.	编 码 Coding	裸铜缆截面 Section of naked copper cable	螺 母 Nut	锁紧垫圈 Gasket	特大垫圈 Super gasket	ø	L	连接螺母 Connecting nut
1	BB1-1	150^2	M6	6	6/35	30	40	BB-16-6CN
2	BB1-2	70^2			6/27	23.8	30	BB-12-6CN
3	BB1-3	50^2	M6	6	6/24	20.8	26	BB-10-6CN
4	BB1-4	6^2~16^2				16.8	19	BB-6-6CN

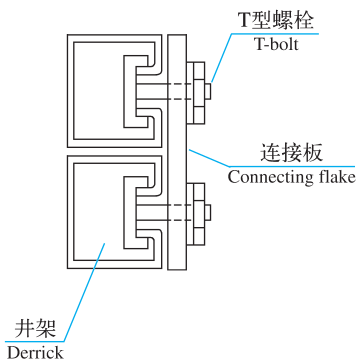
电缆钢制竖井 DS-01

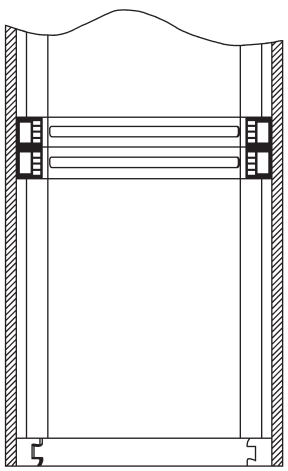
Cable Steel Silo







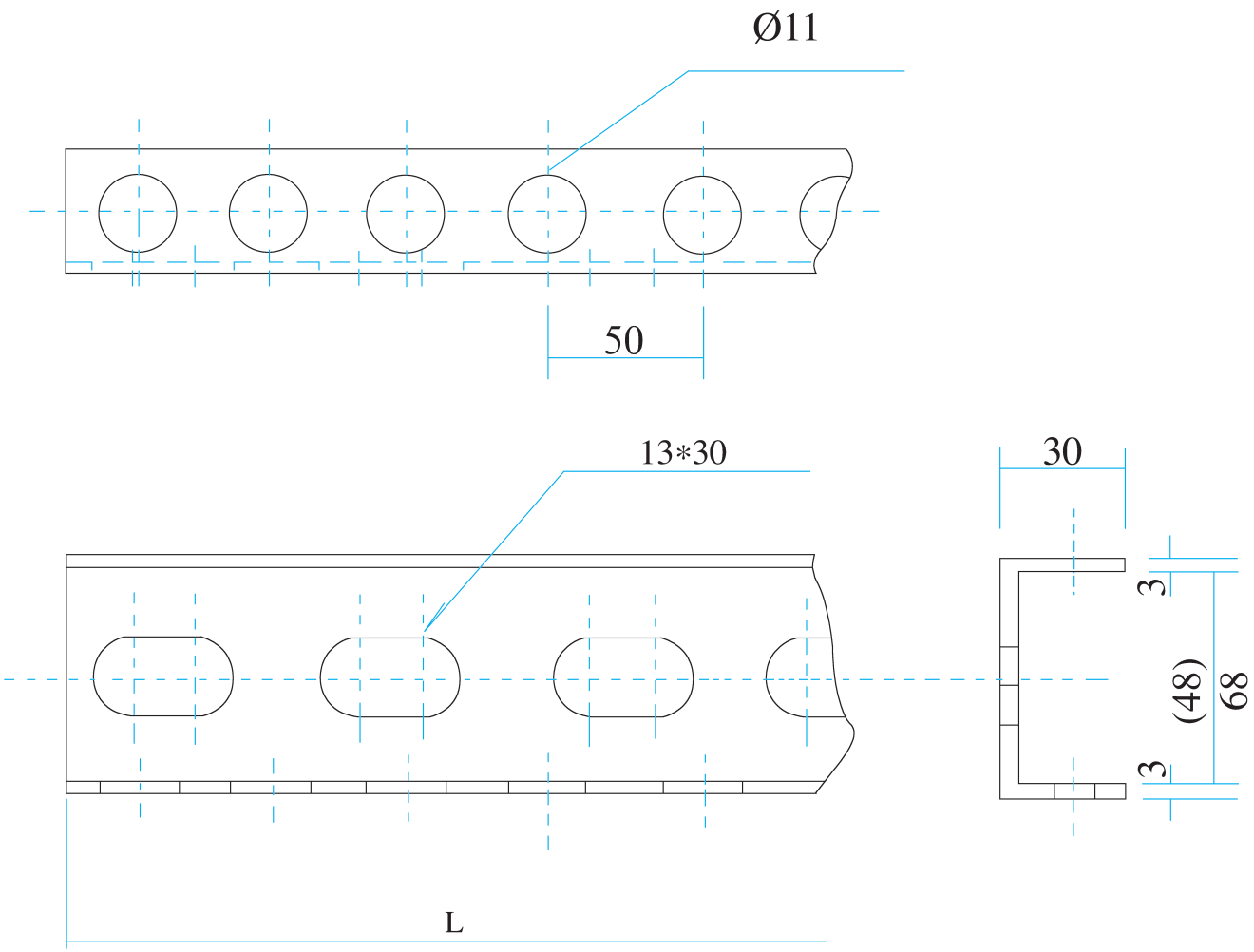




序 号 Serial No.	规 格 W * H Specification	M	L	重 量 kg Weight
1	500 * 500	900	4500	866
2	800 * 500	900	4500	1082
3	1000 * 800	900	4500	1353
4	1200 * 1000	900	4500	1934

注：a型为带防护门结构
b型为不带防护门结构
Note: a type is the structure with safe door
b type is the structure without safe door

U型立柱　FJ-10
U-upright　FJ-10



L标长2000mm
L length 2000mm

订 货 须 知

1、XQJ、LQJ、FQJ系列电缆桥架虽属通用产品，但各用户具体规格有异，订货时务必写清规格、型号、数量，以免生产时发生差错而影响订货单位施工。

2、XQJ、LQJ系列桥架直通、弯通（包括三通、四通）均按米或公斤计算价格，其余部分由于件小且生产工艺复杂，故按件计价，FQJ桥架按展开面积（m^2）或按长度（米）计算价格。

3、XQJ、LQJ桥架计算重量时均按理论重量计算。

4、我厂有较强的设计能力，如订货单位在设计选用时有难度，我厂可派人到现场协助设计选用。

5、我厂地处扬子江中，风景秀丽，鱼米皆富，交通方便，欢迎来我厂指教。来我厂乘车路线：

火车：在上海、南京、镇江下车均可换乘汽车。

汽车：上海：汽车站在中山北路1015号（沪太路长途站）

南京：汽车站在东门长途站（汉府街长途站）

镇江：火车站西侧，有售票点。

Notice to order

1. Although XQJ, LQJ, FQJ series of cables are commonly-used products, yet you may have different standards, please be sure to write clearly your specifications, models and amount, to avoid errors in your construction in your order book.

2. XQJ, LQJ series of cables of trough, elbow (including 3-way, 4-way) are valuated in m.or kg. the rest are valulated in piece because of the small piece and complicated technology. FQJ series of cables are valuated in m^2 or length (m).

3. XQJ, LQJ series of cables are valulated in theory weight.

4. We have strong design power. If you have some trouble in design choice, we can send someone to give you on-the-spot guidance.

5. Our factory is located, in the Yangtze River, beautiful in scenery, rich and rice and fish, convenient in transportation. Welcome to come with your directions.

You can come here by train or by bus.

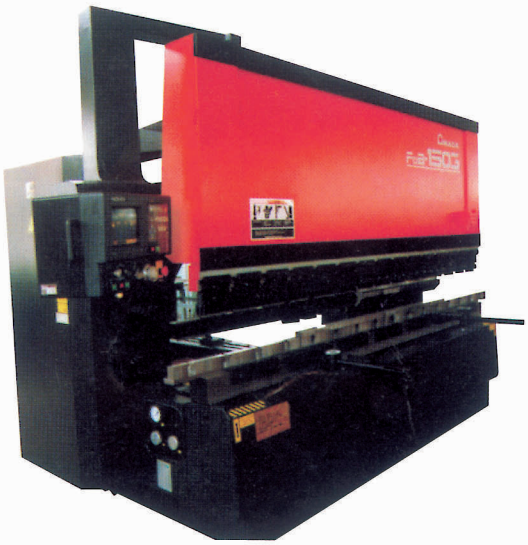
Train. You can get off at shanghai, Nanjing and zhenjiang and then you can take a bus here.

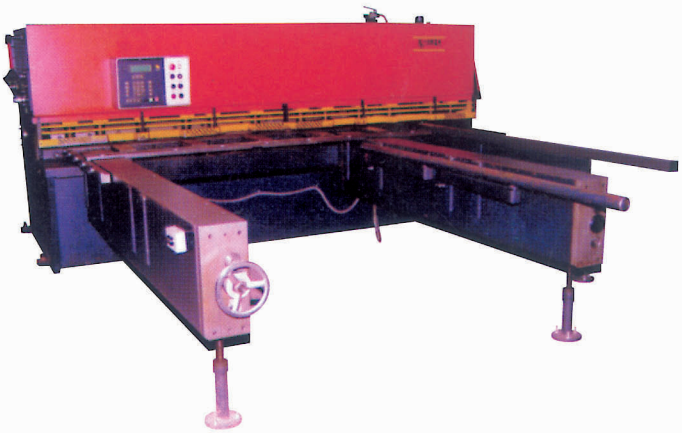
Bus. Shanghai: The bus stop is No.1015 Zhongshan North Road (long-distance stop Futai Road).

Nanjing: The bus stop lies at Dongmen Long-distance stop (Hanfu Street Stop).

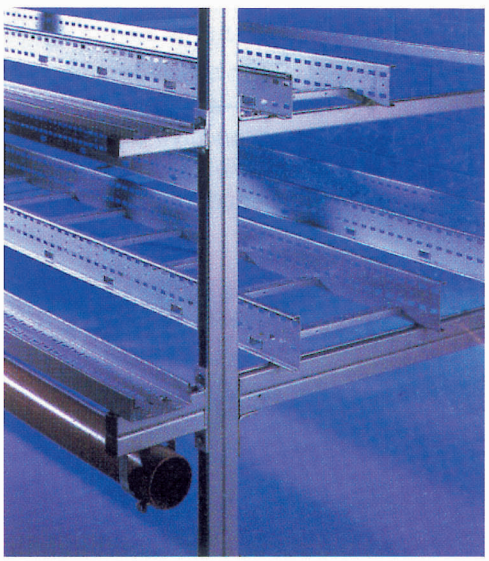
Zhenjiang: There is a booking-office to the west of Raiway station.



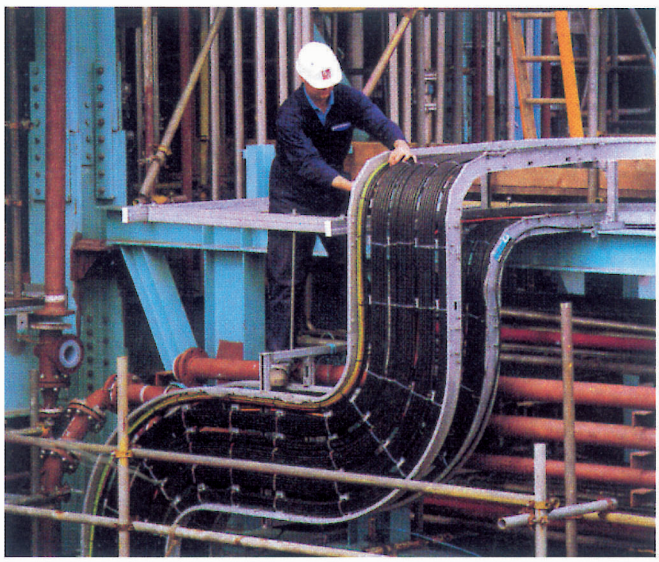




钣金制作柔性加工设备
Flexible machining equipment



安装示例
Installation demonstration



安装示例
Installation demonstration



Optimus

欧帝马斯桥架

美嘉科技(镇江)有限公司

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