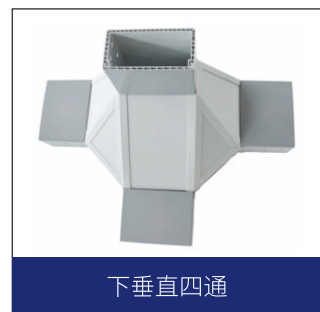
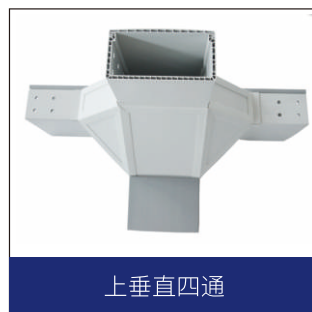
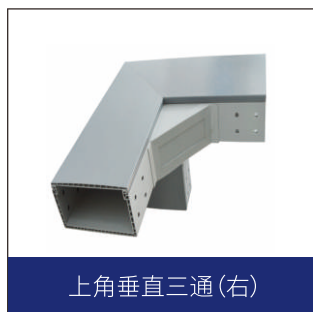
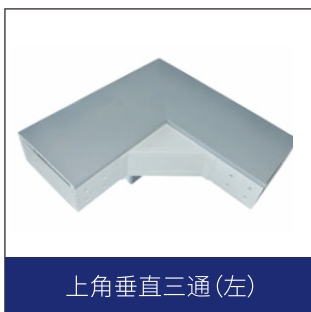
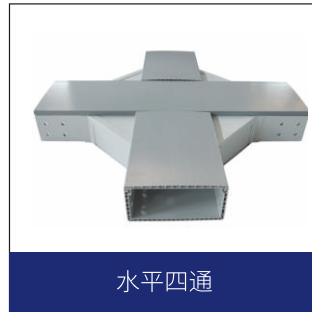
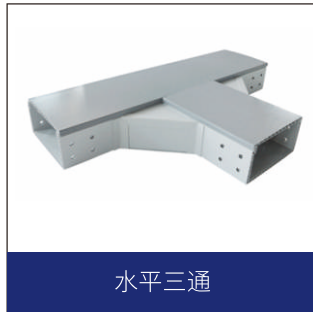
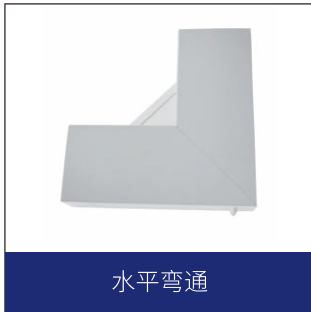
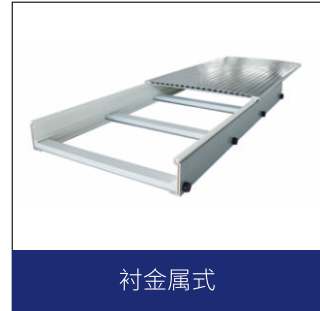
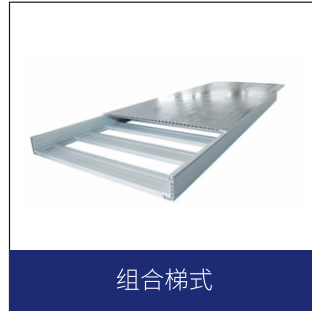
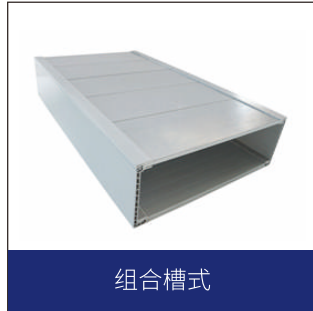


高分子桥架

Macromolecule Support

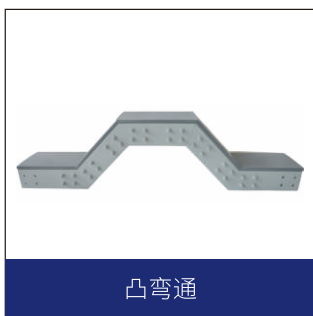
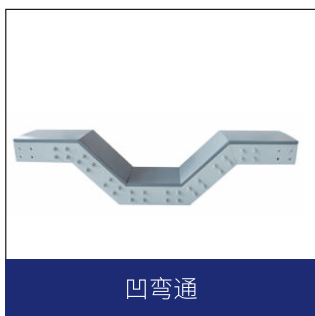
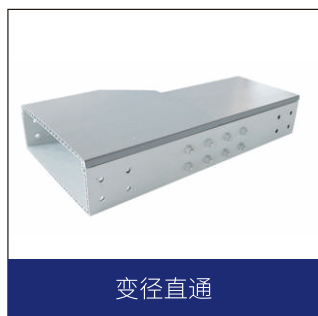
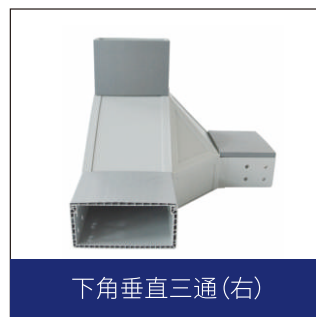
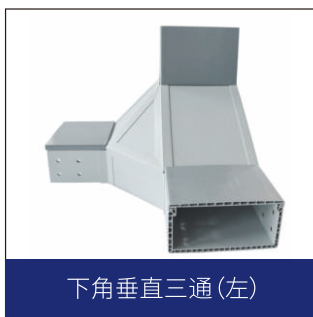
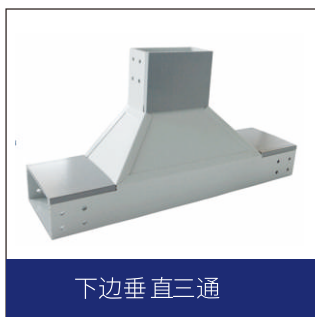
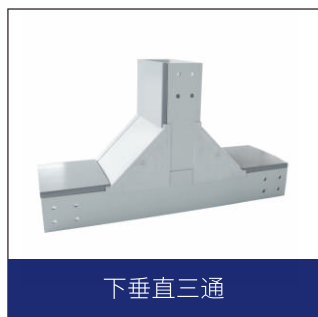
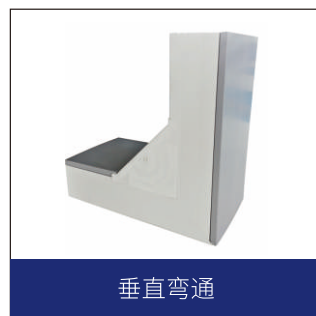
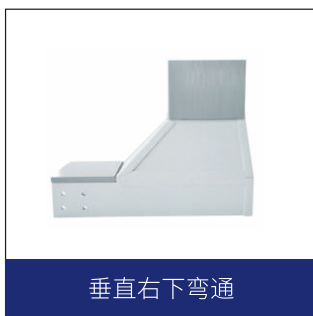
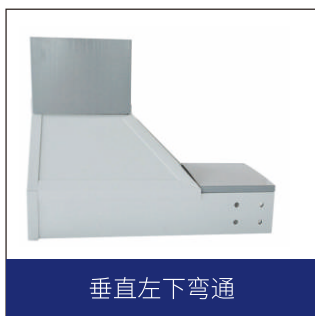
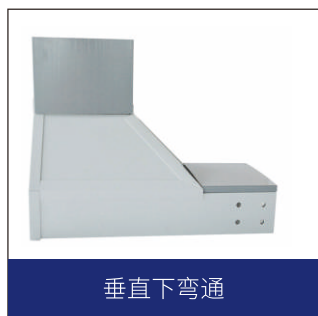
产品展示



高分子桥架

Macromolecule Support

产品展示



高分子一体槽式桥架

Macromolecule Integrated Channel Cable Tray



特点:

- 1.中空式结构, 重量轻;
- 2.一次成型, 可制造任意长度的桥架;
- 3.一体式密封, 绝尘防水, 最大程度防止电缆老化;
- 4.材质绝缘, 无需贯通性连接和接地, 安装方便快捷;
- 5.卡扣式接合, 盖板与槽体无缝连接。

Characteristic:

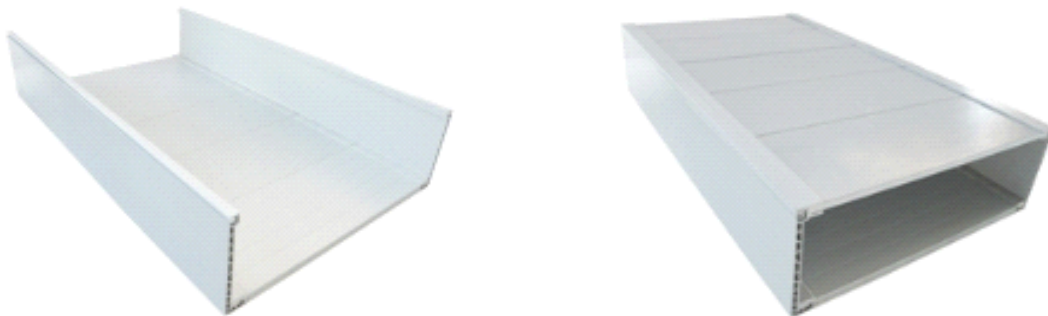
- Hollow structure, light weight.
- One time forming, can manufacture any length of cable tray
- Integrated seal, dust proof and water-proof, to prevent cable aging to the greatest extent.
- Material insulation, no need for through connection and grounding, easy and fast installation.
- Snap joint, the cover plate and the slot body are connected seamlessly.

型号示例: 100*100 高分子一体槽式桥架: TK-P-DCQ-100*100

Model example: 100 * 100 Macromolecule Integrated Channel Cable Tray: TK-P-DCQ-100 * 100

序号	型号	B (mm)	H (mm)	标准长度 (m)	重量 (kg/m)
1	TK-P-CQ	100	50	4	5.2
2	TK-P-CQ	150	100	4	11.6
3	TK-P-CQ	200	100	4	13.2
4	TK-P-CQ	300	100	4	19.6
5	TK-P-CQ	200	150	4	15.6
6	TK-P-CQ	300	200	4	23.6
7	TK-P-CQ	400	150	4	37.2
8	TK-P-CQ	400	200	4	39.2
9	TK-P-CQ	100	50	4	1.3
10	TK-P-CQ	150	100	4	2.9
11	TK-P-CQ	200	100	4	3.3
12	TK-P-CQ	300	100	4	4.9
13	TK-P-CQ	200	150	4	3.9
14	TK-P-CQ	300	200	4	5.9
15	TK-P-CQ	400	150	4	9.3
16	TK-P-CQ	400	200	4	9.8
17	TK-P-CQ	500	100	4	12.5
18	TK-P-CQ	500	150	4	13.1
19	TK-P-CQ	500	200	4	14.6

高分子组合槽式桥架



特点:

组合式结构, 承重效果好。

全密封, 绝尘防水, 最大程度防止电缆老化。

材质绝缘, 无需贯通性连接和接地, 安装方便快捷。

卡扣式结合, 盖板与槽体无缝连接。

宽度随意调整, 适合各种非标尺寸。

型号示例: 100*100 高分子组合槽式桥架: TK-P-ZHCQ-100*100

序号	型号	B (mm)	H (mm)	标准长度 (m)	重量 (kg/m)
1	TK-P-ZHQ	100	100	4	17.2
2	TK-P-ZHQ	200	100	4	23.6
3	TK-P-ZHQ	300	100	4	30.4
4	TK-P-ZHQ	400	100	4	42
5	TK-P-ZHQ	500	100	4	49.6
6	TK-P-ZHQ	600	100	4	55.6
7	TK-P-ZHQ	800	100	4	87.6
8	TK-P-ZHQ	1000	100	4	97.6
9	TK-P-ZHQ	1200	100	4	114.4
10	TK-P-ZHQ	200	150	4	26.4
11	TK-P-ZHQ	300	150	4	33.6
12	TK-P-ZHQ	400	150	4	45.2
13	TK-P-ZHQ	500	150	4	52.4
14	TK-P-ZHQ	600	150	4	58.8
15	TK-P-ZHQ	800	150	4	90.8
16	TK-P-ZHQ	1000	150	4	100.4
17	TK-P-ZHQ	1200	150	4	117.2
18	TK-P-ZHQ	200	200	4	30.8
19	TK-P-ZHQ	300	200	4	37.6
20	TK-P-ZHQ	400	200	4	49.2
21	TK-P-ZHQ	500	200	4	56.8
22	TK-P-ZHQ	600	200	4	62.8
23	TK-P-ZHQ	800	200	4	94.8
24	TK-P-ZHQ	1000	200	4	104.4
25	TK-P-ZHQ	1200	200	4	121.2

高分子组合梯式桥架

Macromolecule Integrated Channel Cable Tray



特点:

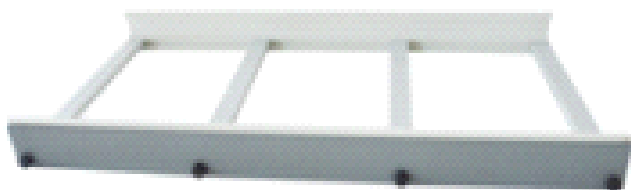
- 组合式结构, 承重效果好;
- 全密封, 绝尘防水, 最大程度防止电缆老化;
- 材质绝缘, 无需贯通性连接和接地, 安装方便快捷;
- 卡扣式结合, 盖板与槽体无缝连接;
- 宽度随意调整, 适合各种非标尺寸。

型号示例: 100*100 高分子组合梯式桥架: TK-P-TQ-100*100

序号	型号	B (mm)	H (mm)	标准长度 (m)	重量 (kg/m)
1	TK-P-TQ	100	100	4	14
2	TK-P-TQ	200	100	4	18
3	TK-P-TQ	300	100	4	22.8
4	TK-P-TQ	400	100	4	31.6
5	TK-P-TQ	500	100	4	36.8
6	TK-P-TQ	600	100	4	40.8
7	TK-P-TQ	800	100	4	62.4
8	TK-P-TQ	1000	100	4	66.4
9	TK-P-TQ	1200	100	4	76.8
10	TK-P-TQ	200	150	4	20.8
11	TK-P-TQ	300	150	4	25.6
12	TK-P-TQ	400	150	4	34.8
13	TK-P-TQ	500	150	4	40
14	TK-P-TQ	600	150	4	44
15	TK-P-TQ	800	150	4	65.6
16	TK-P-TQ	1000	150	4	69.2
17	TK-P-TQ	1200	150	4	80
18	TK-P-TQ	200	200	4	24.8
19	TK-P-TQ	300	200	4	29.6
20	TK-P-TQ	400	200	4	38.8
21	TK-P-TQ	500	200	4	44
22	TK-P-TQ	600	200	4	48
23	TK-P-TQ	800	200	4	69.6
24	TK-P-TQ	1000	200	4	73.2
25	TK-P-TQ	1200	200	4	84

高分子衬金属桥架（组合梯式（T）-组合槽式（C））

Macromolecule Integrated Channel Cable Tray



特点：

- 高强度承重能力，可用于大跨距的施工场所；
- 材质绝缘，无需贯通性连接和接地，安装方便快捷；
- 卡扣式结合，盖板与槽体无缝连接；
- 宽度随意调整，适合各种非标尺寸。

型号示例：

100*100 高分子槽式衬金属桥架 TK-P-FXCQ 100*100

100*100 高分子梯式衬金属桥架 TK-P-FXTQ 100*100

同时我公司有专为桥架设计的隔离板，可敷设不同电压，不同用途的电缆，能有效防止电缆磁场相互干扰。

序号	型号				B (mm)	H (mm)
	槽式衬金属桥架	重量 (kg/m)	梯式衬金属桥架	重量 (kg/m)		
1	TK-P-FXCQ	8	TK-P-FXTQ	7.1	100	100
2	TK-P-FXCQ	10.3	TK-P-FXTQ	8.1	200	100
3	TK-P-FXCQ	12.7	TK-P-FXTQ	9.3	300	100
4	TK-P-FXCQ	16.3	TK-P-FXTQ	11.6	400	100
5	TK-P-FXCQ	18.9	TK-P-FXTQ	13	500	100
6	TK-P-FXCQ	21.1	TK-P-FXTQ	14	600	100
7	TK-P-FXCQ	27.8	TK-P-FXTQ	18.2	800	100
8	TK-P-FXCQ	31	TK-P-FXTQ	18.8	1000	100
9	TK-P-FXCQ	35.8	TK-P-FXTQ	21.1	1200	100
10	TK-P-FXCQ	12.6	TK-P-FXTQ	10.4	200	150
11	TK-P-FXCQ	15	TK-P-FXTQ	11.6	300	150
12	TK-P-FXCQ	18.6	TK-P-FXTQ	13.9	400	150
13	TK-P-FXCQ	21.1	TK-P-FXTQ	15.2	500	150
14	TK-P-FXCQ	23.4	TK-P-FXTQ	16.2	600	150
15	TK-P-FXCQ	30.1	TK-P-FXTQ	20.5	800	150
16	TK-P-FXCQ	33.3	TK-P-FXTQ	21.1	1000	150
17	TK-P-FXCQ	38.1	TK-P-FXTQ	23.4	1200	150
18	TK-P-FXCQ	14.9	TK-P-FXTQ	12.8	200	200
19	TK-P-FXCQ	17.4	TK-P-FXTQ	14	300	200
20	TK-P-FXCQ	21	TK-P-FXTQ	16.3	400	200
21	TK-P-FXCQ	23.5	TK-P-FXTQ	17.6	500	200
22	TK-P-FXCQ	25.8	TK-P-FXTQ	18.6	600	200
23	TK-P-FXCQ	32.5	TK-P-FXTQ	22.9	800	200
24	TK-P-FXCQ	35.7	TK-P-FXTQ	23.5	1000	200
25	TK-P-FXCQ	40.5	TK-P-FXTQ	25.8	1200	200