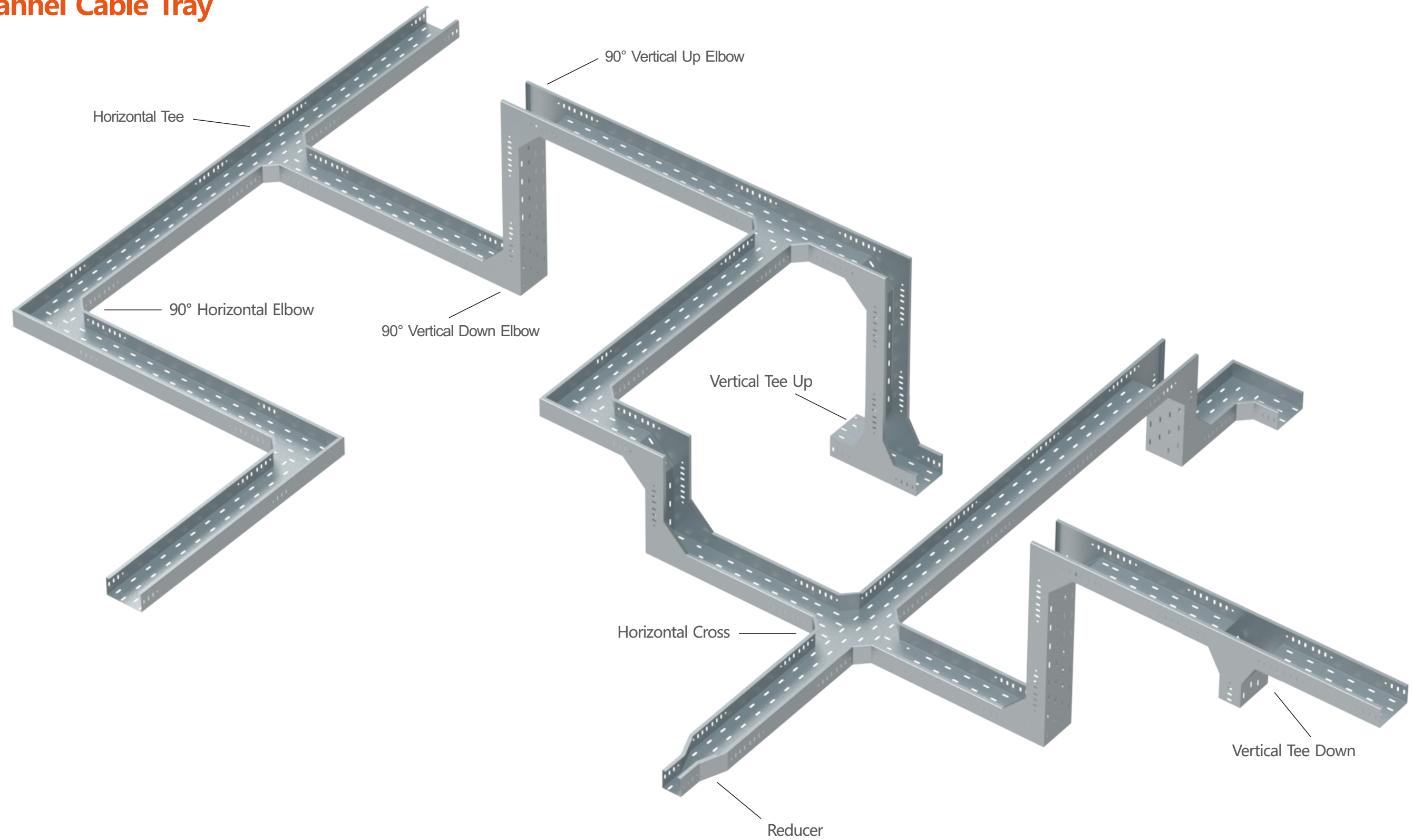




Channel Cable Tray

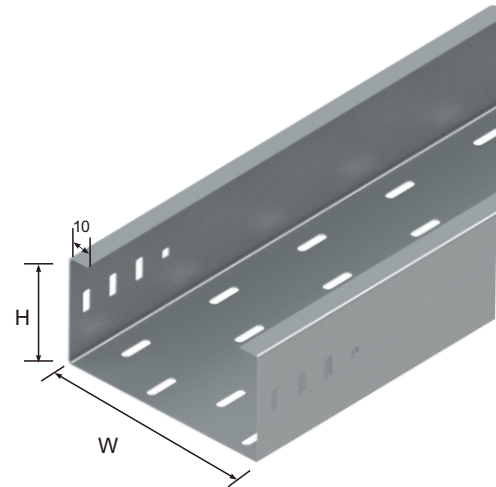
Channel Cable Tray



Perforated Cable Tray

Default unit mm

Model	Height	Width
PCT50x100	50	100
PCT75x150	75	150
PCT100x200	100	200
PCT100x300	100	300
PCT100x400	100	400
PCT100x500	100	500
PCT100x600	100	600
PCT100x800	100	800
PCT150x250	150	250
PCT150x300	150	300
PCT150x400	150	400
PCT150x500	150	500
PCT150x600	150	600
PCT150x800	150	800
PCT200x400	200	400
PCT200x500	200	500
PCT200x600	200	600
PCT200x800	200	800



P/N definition

- ♦PCT50X100, PCT stands for perforated cable tray, 50X100 stands for height 50mm x width 100mm (outer dimension).
- ♦Ventilation holes in the picture only for reference, the real hole pattern should be in accordance with the drawing.

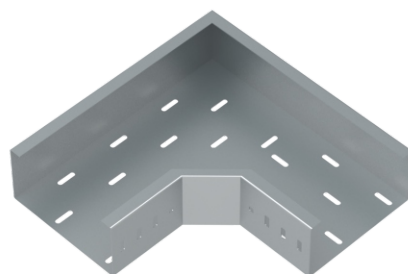
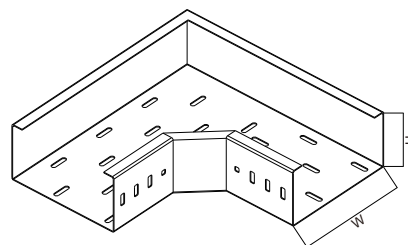
Sectional View

Size	Section
100x200	
100x300	
100x400	
100x500	
100x600	

90° Horizontal Elbow

Default unit mm

Model	Height	Width
ALL PCT50x100-ELB90	50	100
ALL PCT75x150-ELB90	75	150
ALL PCT100x200-ELB90	100	200
ALL PCT100x300-ELB90	100	300
ALL PCT100x400-ELB90	100	400
ALL PCT100x500-ELB90	100	500
ALL PCT100x600-ELB90	100	600
ALL PCT100x800-ELB90	100	800
ALL PCT150x250-ELB90	150	250
ALL PCT150x300-ELB90	150	300
ALL PCT150x400-ELB90	150	400
ALL PCT150x500-ELB90	150	500
ALL PCT150x600-ELB90	150	600
ALL PCT150x800-ELB90	150	800
ALL PCT200x400-ELB90	200	400
ALL PCT200x500-ELB90	200	500
ALL PCT200x600-ELB90	200	600
ALL PCT200x800-ELB90	200	800

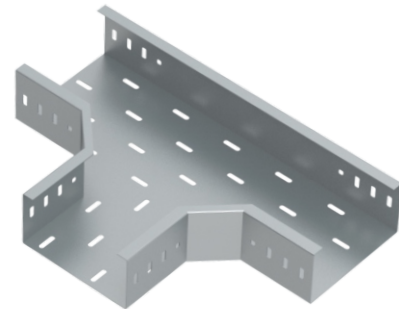
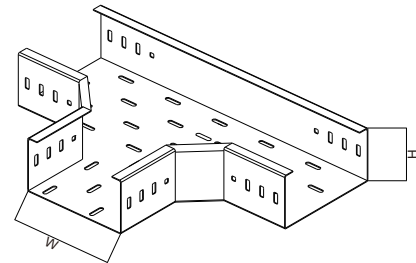


P/N definition

- ♦PCT50X100-ELB90, PCT stands for perforated cable tray, ELB90 stands for 90° horizontal elbow, 50X100 stands for height 50mm x width 100mm (outer dimension).
- ♦Ventilation holes in the picture only for reference, the real hole pattern should be in accordance with the drawing.

Horizontal Tee

Model	Height	Width
PCT50x100-TEE	50	100
PCT75x150-TEE	75	150
PCT100x200-TEE	100	200
PCT100x300-TEE	100	300
PCT100x400-TEE	100	400
PCT100x500-TEE	100	500
PCT100x600-TEE	100	600
PCT100x800-TEE	100	800
PCT150x250-TEE	150	250
PCT150x300-TEE	150	300
PCT150x400-TEE	150	400
PCT150x500-TEE	150	500
PCT150x600-TEE	150	600
PCT150x800-TEE	150	800
PCT200x400-TEE	200	400
PCT200x500-TEE	200	500
PCT200x600-TEE	200	600
PCT200x800-TEE	200	800



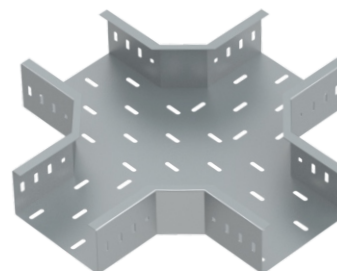
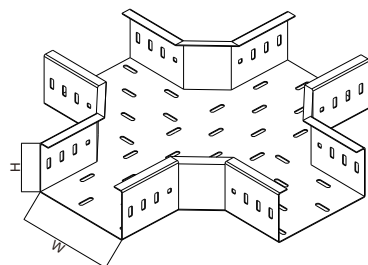
P/N definition

- ♦PCT50X100-TEE, PCT stands for perforated cable tray, TEE stands for horizontal tee, 50X100 stands for height 50mm x width 100mm (outer dimension).
- ♦Ventilation holes in the picture only for reference, the real hole pattern should be in accordance with the drawing.

Horizontal Cross

Default unit mm

Model	Height	Width
ALL PCT50x100-CRS	50	100
ALL PCT75x150-CRS	75	150
ALL PCT100x200-CRS	100	200
ALL PCT100x300-CRS	100	300
ALL PCT100x400-CRS	100	400
ALL PCT100x500-CRS	100	500
ALL PCT100x600-CRS	100	600
ALL PCT100x800-CRS	100	800
ALL PCT150x250-CRS	150	250
ALL PCT150x300-CRS	150	300
ALL PCT150x400-CRS	150	400
ALL PCT150x500-CRS	150	500
ALL PCT150x600-CRS	150	600
ALL PCT150x800-CRS	150	800
ALL PCT200x400-CRS	200	400
ALL PCT200x500-CRS	200	500
ALL PCT200x600-CRS	200	600
ALL PCT200x800-CRS	200	800



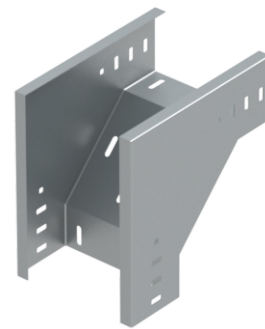
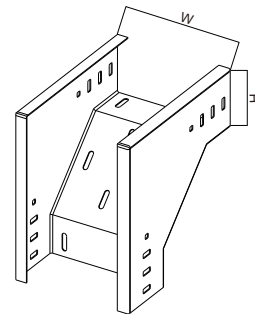
P/N definition

- ♦PCT50X100-CRS, PCT stands for perforated cable tray, CRS stands for horizontal cross, 50X100 stands for height 50mm x width 100mm (outer dimension).
- ♦Ventilation holes in the picture only for reference, the real hole pattern should be in accordance with the drawing.

90° Vertical Up Elbow

Default unit mm

Model	Height	Width
PCT50x100-ERS	50	100
PCT75x150-ERS	75	150
PCT100x200-ERS	100	200
PCT100x300-ERS	100	300
PCT100x400-ERS	100	400
PCT100x500-ERS	100	500
PCT100x600-ERS	100	600
PCT100x800-ERS	100	800
PCT150x250-ERS	150	250
PCT150x300-ERS	150	300
PCT150x400-ERS	150	400
PCT150x500-ERS	150	500
PCT150x600-ERS	150	600
PCT150x800-ERS	150	800
PCT200x400-ERS	200	400
PCT200x500-ERS	200	500
PCT200x600-ERS	200	600
PCT200x800-ERS	200	800



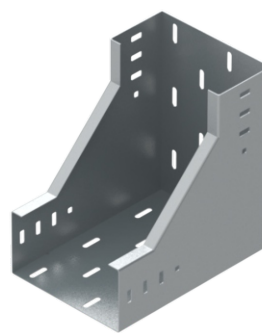
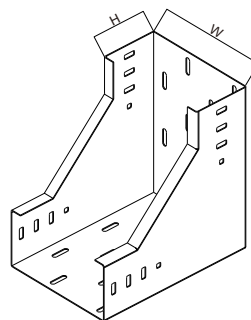
P/N definition

- ♦PCT50X100-ERS, PCT stands for perforated cable tray, ERS stands for 90° vertical up elbow, 50X100 stands for height 50mm x width 100mm (outer dimension).
- ♦Ventilation holes in the picture only for reference, the real hole pattern should be in accordance with the drawing.

90° Vertical Down Elbow

Default unit mm

Model	Height	Width
ALL PCT50x100-IRS	50	100
ALL PCT75x150-IRS	75	150
ALL PCT100x200-IRS	100	200
ALL PCT100x300-IRS	100	300
ALL PCT100x400-IRS	100	400
ALL PCT100x500-IRS	100	500
ALL PCT100x600-IRS	100	600
ALL PCT100x800-IRS	100	800
ALL PCT150x250-IRS	150	250
ALL PCT150x300-IRS	150	300
ALL PCT150x400-IRS	150	400
ALL PCT150x500-IRS	150	500
ALL PCT150x600-IRS	150	600
ALL PCT150x800-IRS	150	800
ALL PCT200x400-IRS	200	400
ALL PCT200x500-IRS	200	500
ALL PCT200x600-IRS	200	600
ALL PCT200x800-IRS	200	800



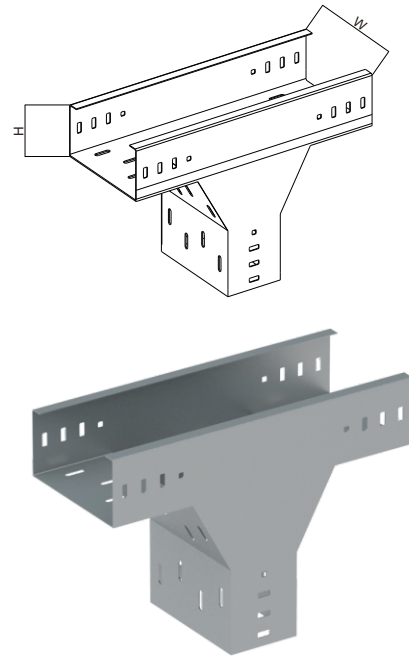
P/N definition

- ♦PCT50X100-IRS, PCT stands for perforated cable tray, IRS stands for 90° vertical down elbow, 50X100 stands for height 50mm x width 100mm (outer dimension).
- ♦Ventilation holes in the picture only for reference, the real hole pattern should be in accordance with the drawing.

Vertical Tee Up

Default unit mm

Model	Height	Width
PCT50x75-VERTICALTEE	50	75
PCT50x100-VERTICALTEE	50	100
PCT75x100-VERTICALTEE	75	100
PCT75x150-VERTICALTEE	75	150
PCT100x100-VERTICALTEE	100	100
PCT100x150-VERTICALTEE	100	150
PCT100x200-VERTICALTEE	100	200
PCT100x300-VERTICALTEE	100	300
PCT100x400-VERTICALTEE	100	400
PCT100x500-VERTICALTEE	100	500
PCT100x600-VERTICALTEE	100	600
PCT150x200-VERTICALTEE	150	200
PCT150x300-VERTICALTEE	150	300
PCT150x400-VERTICALTEE	150	400
PCT150x500-VERTICALTEE	150	500
PCT150x600-VERTICALTEE	150	600
PCT150x800-VERTICALTEE	150	800
PCT150x1000-VERTICALTEE	150	1000
PCT200x300-VERTICALTEE	200	300
PCT200x400-VERTICALTEE	200	400
PCT200x500-VERTICALTEE	200	500
PCT200x600-VERTICALTEE	200	600
PCT200x800-VERTICALTEE	200	800
PCT200x1000-VERTICALTEE	200	1000
PCT200x1200-VERTICALTEE	200	1200
PCT250x1200-VERTICALTEE	250	1200



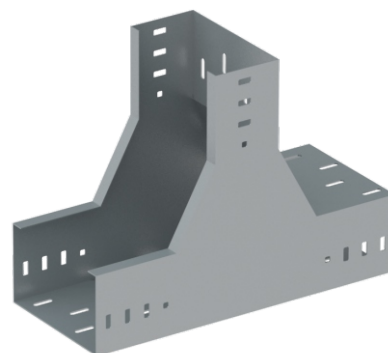
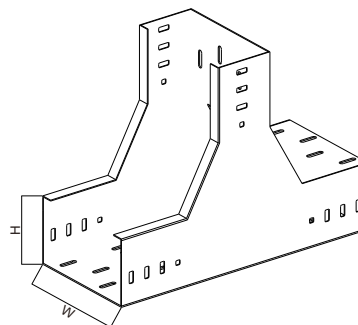
P/N definition

- ♦PCT50X75-VERTICALTEE, PCT stands for perforated cable tray, VERTICALTEE stands for vertical tee up, 50X75 stands for height 50mm x width 75mm (outer dimension).
- ♦Ventilation holes in the picture only for reference, the real hole pattern should be in accordance with the drawing.

Vertical Tee Down

Default unit mm

Model	Height	Width
ALL PCT50x75-LVETEE	50	75
ALL PCT50x100-LVETEE	50	100
ALL PCT75x100-LVETEE	75	100
ALL PCT75x150-LVETEE	75	150
ALL PCT100x100-LVETEE	100	100
ALL PCT100x150-LVETEE	100	150
ALL PCT100x200-LVETEE	100	200
ALL PCT100x300-LVETEE	100	300
ALL PCT100x400-LVETEE	100	400
ALL PCT100x500-LVETEE	100	500
ALL PCT100x600-LVETEE	100	600
ALL PCT150x200-LVETEE	150	200
ALL PCT150x300-LVETEE	150	300
ALL PCT150x400-LVETEE	150	400
ALL PCT150x500-LVETEE	150	500
ALL PCT150x600-LVETEE	150	600
ALL PCT150x800-LVETEE	150	800
ALL PCT150x1000-LVETEE	150	1000
ALL PCT200x300-LVETEE	200	300
ALL PCT200x400-LVETEE	200	400
ALL PCT200x500-LVETEE	200	500
ALL PCT200x600-LVETEE	200	600
ALL PCT200x800-LVETEE	200	800
ALL PCT200x1000-LVETEE	200	1000
ALL PCT200x1200-LVETEE	200	1200
ALL PCT250x1200-LVETEE	250	1200



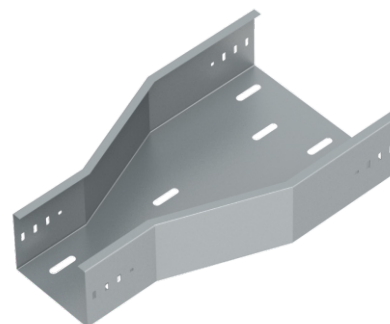
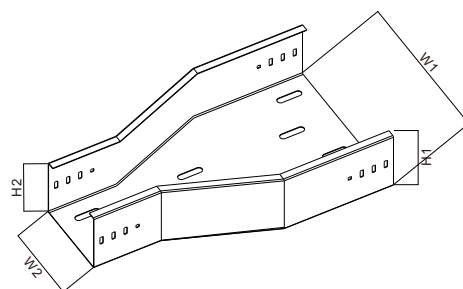
P/N definition

- ♦PCT50X75-LVETEE, PCT stands for perforated cable tray, LVETEE stands for vertical tee down, 50X75 stands for height 50mm x width 75mm (outer dimension).
- ♦Ventilation holes in the picture only for reference, the real hole pattern should be in accordance with the drawing.

Reducer

Default unit mm

Model	Height	Width
PCT50x75-RDC	50	75
PCT50x100-RDC	50	100
PCT75x100-RDC	75	100
PCT75x150-RDC	75	150
PCT100x100-RDC	100	100
PCT100x150-RDC	100	150
PCT100x200-RDC	100	200
PCT100x300-RDC	100	300
PCT100x400-RDC	100	400
PCT100x500-RDC	100	500
PCT100x600-RDC	100	600
PCT150x200-RDC	150	200
PCT150x300-RDC	150	300
PCT150x400-RDC	150	400
PCT150x500-RDC	150	500
PCT150x600-RDC	150	600
PCT150x800-RDC	150	800
PCT150x1000-RDC	150	1000
PCT200x300-RDC	200	300
PCT200x400-RDC	200	400
PCT200x500-RDC	200	500
PCT200x600-RDC	200	600
PCT200x800-RDC	200	800
PCT200x1000-RDC	200	1000
PCT200x1200-RDC	200	1200
PCT250x1200-RDC	250	1200



P/N definition

- ♦PCT50X75-RDC, PCT stands for perforated cable tray, RDC stands for reducer, 50X75 stands for height 50mm x width 75mm (outer dimension).
- ♦Ventilation holes in the picture only for reference, the real hole pattern should be in accordance with the drawing.

VICH

NINGBO VICH IMPORT AND EXPORT CO., LTD



Scan the code to know more
information on our official website

Tel: +86 18667417369

Website: www.cnvich.com

Headquarters: No. 11, Weichuang Road, Zhenhai District,
Ningbo City, China.

Manufacturing Base: No. 329 Jiangbin Road, Beilun District,
Ningbo City, Zhejiang Province, China.

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