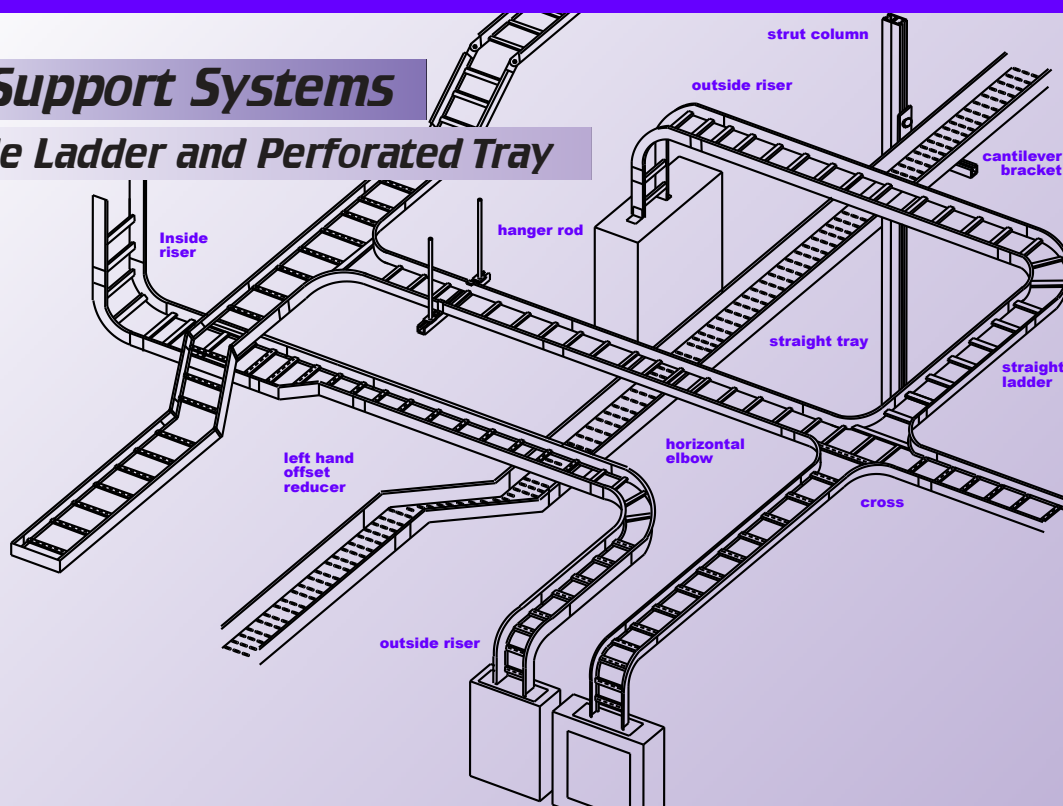


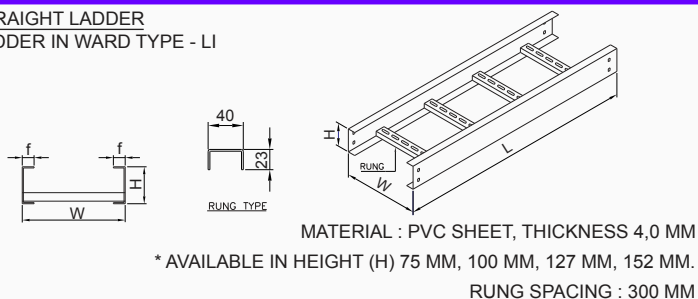
Cable Support Systems

PVC Cable Ladder and Perforated Tray



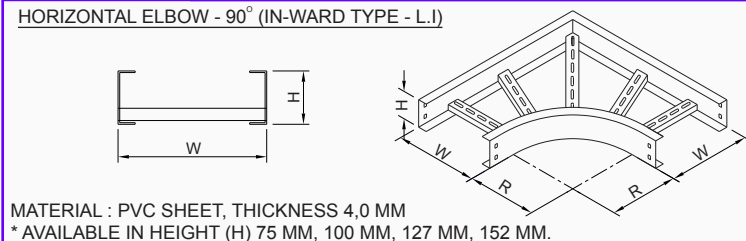
PVC CABLE LADDER

STRAIGHT LADDER LADDER IN WARD TYPE - LI



NO	CODE	W (mm)	L (mm)	H (mm)	f (mm)
1	LI 100-SL-150 W-3000 L-PVC	150	3000	100	20
2	LI 100-SL-200 W-3000 L-PVC	200	3000	100	20
3	LI 100-SL-300 W-3000 L-PVC	300	3000	100	20
4	LI 100-SL-450 W-3000 L-PVC	450	3000	100	20
5	LI 100-SL-600 W-3000 L-PVC	600	3000	100	20
6	LI 100-SL-750 W-3000 L-PVC	750	3000	100	20
7	LI 100-SL-900 W-3000 L-PVC	900	3000	100	20

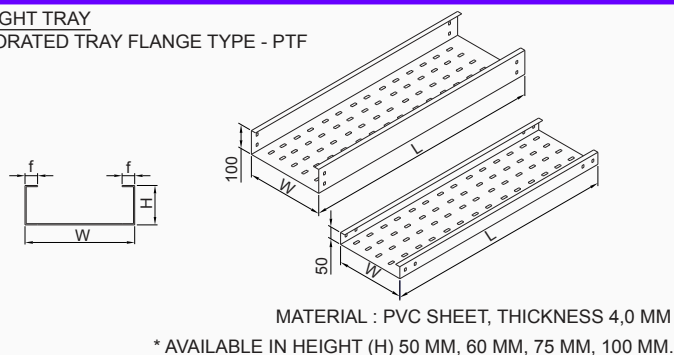
HORIZONTAL ELBOW - 90° (IN-WARD TYPE - L.I)



BEND ANGLE AVAILABLE 30°, 45°, 60°, 90°	NO	CODE (Example)	W	R	H
	1	L.I.100-HE-150 W-90°-300 R-PVC	150	300	100
	2	L.I.100-HE-200 W-90°-300 R-PVC	200	300	100
	3	L.I.100-HE-300 W-90°-300 R-PVC	300	300	100
	4	L.I.100-HE-450 W-90°-300 R-PVC	450	300	100
	5	L.I.100-HE-600 W-90°-300 R-PVC	600	300	100
	6	L.I.100-HE-750 W-90°-300 R-PVC	750	300	100
	7	L.I.100-HE-900 W-90°-300 R-PVC	900	300	100

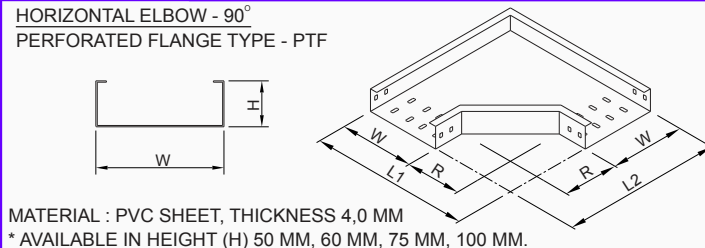
PVC PERFORATED TRAY

STRAIGHT TRAY PERFORATED TRAY FLANGE TYPE - PTF



NO	CODE	W (mm)	L (mm)	H (mm)	f (mm)
1	PTF 50-SL-150 W-3000 L-PVC	150	3000	50	15
2	PTF 50-SL-200 W-3000 L-PVC	200	3000	50	15
3	PTF 50-SL-300 W-3000 L-PVC	300	3000	50	15
4	PTF 100-SL-450 W-3000 L-PVC	450	3000	100	15
5	PTF 100-SL-600 W-3000 L-PVC	600	3000	100	15

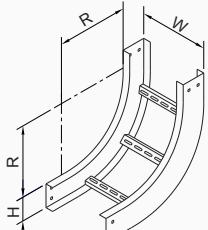
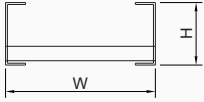
HORIZONTAL ELBOW - 90° PERFORATED FLANGE TYPE - PTF



BEND ANGLE AVAILABLE 30°, 45°, 60°, 90°	NO	CODE (Example)	W	L1	L2
	1	PTF.50-HE-100 W-90°-150 R-PVC	100	375	375
	2	PTF.50-HE-150 W-90°-150 R-PVC	150	425	425
	3	PTF.50-HE-200 W-90°-150 R-PVC	200	475	475
	4	PTF.50-HE-250 W-90°-150 R-PVC	250	525	525
	5	PTF.50-HE-300 W-90°-150 R-PVC	300	575	575
	6	PTF.50-HE-400 W-90°-150 R-PVC	400	675	675
	7	PTF.50-HE-600 W-90°-150 R-PVC	600	875	875

PVC CABLE LADDER

IN SIDE RISER - 90° (IN-WARD TYPE - L.I.)

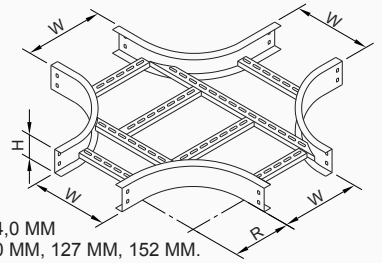
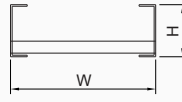


MATERIAL : PVC SHEET, THICKNESS 4,0 MM

* AVAILABLE IN HEIGHT (H) 75 MM, 100 MM, 127 MM, 152 MM.

BEND ANGLE AVAILABLE 30°, 45°, 60°, 90°	NO	CODE (Example)	W	R	H
	1	L.I.100-IR-150 W-90°-300 R-PVC	150	AVAILABLE IN 300, 450, 600	100
	2	L.I.100-IR-200 W-90°-300 R-PVC	200		100
	3	L.I.100-IR-300 W-90°-300 R-PVC	300		100
	4	L.I.100-IR-450 W-90°-300 R-PVC	450		100
	5	L.I.100-IR-600 W-90°-300 R-PVC	600		100
	6	L.I.100-IR-750 W-90°-300 R-PVC	750		100
	7	L.I.100-IR-900 W-90°-300 R-PVC	900		100

CROSS PIECE (IN-WARD TYPE - L.I.)

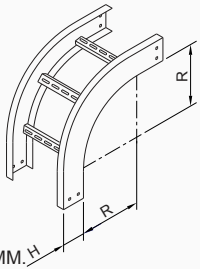
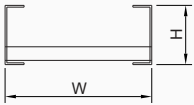


MATERIAL : PVC SHEET, THICKNESS 4,0 MM

* AVAILABLE IN HEIGHT (H) 75 MM, 100 MM, 127 MM, 152 MM.

RADIUS (R) AVAILABLE 300-450-600	NO	CODE (Example)	W	H
	1	L.I.100-CP-150 W-300 R-PVC	150	100
	2	L.I.100-CP-200 W-300 R-PVC	200	100
	3	L.I.100-CP-300 W-300 R-PVC	300	100
	4	L.I.100-CP-450 W-300 R-PVC	450	100
	5	L.I.100-CP-600 W-300 R-PVC	600	100
	6	L.I.100-CP-750 W-300 R-PVC	750	100
	7	L.I.100-CP-900 W-300 R-PVC	900	100

OUT SIDE RISER - 90° (IN-WARD TYPE - L.I.)

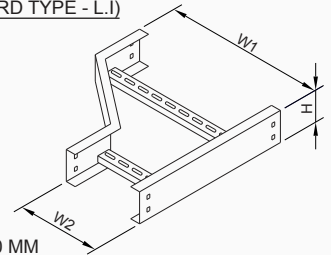


MATERIAL : PVC SHEET, THICKNESS 4,0 MM

* AVAILABLE IN HEIGHT (H) 75 MM, 100 MM, 127 MM, 152 MM.

BEND ANGLE AVAILABLE 30°, 45°, 60°, 90°	NO	CODE (Example)	W	R	H
	1	L.I.100-OR-150 W-90°-300 R-PVC	150	AVAILABLE IN 300, 450, 600	100
	2	L.I.100-OR-200 W-90°-300 R-PVC	200		100
	3	L.I.100-OR-300 W-90°-300 R-PVC	300		100
	4	L.I.100-OR-450 W-90°-300 R-PVC	450		100
	5	L.I.100-OR-600 W-90°-300 R-PVC	600		100
	6	L.I.100-OR-750 W-90°-300 R-PVC	750		100
	7	L.I.100-OR-900 W-90°-300 R-PVC	900		100

LEFT HAND OFFSET REDUCER (IN-WARD TYPE - L.I.)

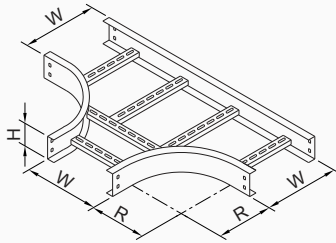
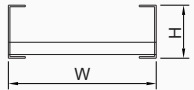


MATERIAL : PVC SHEET, THICKNESS 4,0 MM

* AVAILABLE IN HEIGHT (H) 75 MM, 100 MM, 127 MM, 152 MM.

NO	CODE (Example)	W1	W2	H
1	LI.100-LR-300 W1-150 W2-PVC	300	150	100
2	LI.100-LR-450 W1-200 W2-PVC	450	200	100
3	LI.100-LR-600 W1-300 W2-PVC	600	300	100
4	LI.100-LR-750 W1-450 W2-PVC	750	450	100
5	LI.100-LR-900 W1-600 W2-PVC	900	600	100
6	LI.100-LR-900 W1-300 W2-PVC	900	300	100
7	LI.100-LR-900 W1-450 W2-PVC	900	450	100

TEE PIECE EQUAL (IN-WARD TYPE - L.I.)

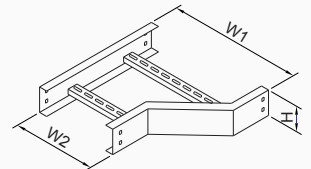


MATERIAL : PVC SHEET, THICKNESS 4,0 MM

* AVAILABLE IN HEIGHT (H) 75 MM, 100 MM, 127 MM, 152 MM.

RADIUS (R) AVAILABLE 300-450-600	NO	CODE (Example)	W	H
	1	L.I.100-TE-150 W-300 R-PVC	150	100
	2	L.I.100-TE-200 W-300 R-PVC	200	100
	3	L.I.100-TE-300 W-300 R-PVC	300	100
	4	L.I.100-TE-450 W-300 R-PVC	450	100
	5	L.I.100-TE-600 W-300 R-PVC	600	100
	6	L.I.100-TE-750 W-300 R-PVC	750	100
	7	L.I.100-TE-900 W-300 R-PVC	900	100

RIGHT HAND OFFSET REDUCER (IN-WARD TYPE - L.I.)

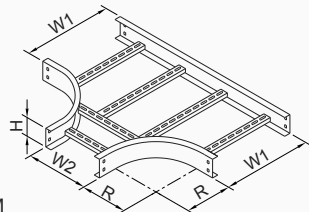


MATERIAL : PVC SHEET, THICKNESS 4,0 MM

* AVAILABLE IN HEIGHT (H) 50 MM, 60 MM, 75 MM, 100 MM.

NO	CODE (Example)	W1	W2	H
1	LI.100-RR-300 W1-150 W2-PVC	300	150	100
2	LI.100-RR-450 W1-200 W2-PVC	450	200	100
3	LI.100-RR-600 W1-300 W2-PVC	600	300	100
4	LI.100-RR-750 W1-450 W2-PVC	750	450	100
5	LI.100-RR-900 W1-600 W2-PVC	900	600	100
6	LI.100-RR-900 W1-300 W2-PVC	900	300	100
7	LI.100-RR-900 W1-450 W2-PVC	900	450	100

TEE PIECE UNEQUAL (IN-WARD TYPE - L.I.)

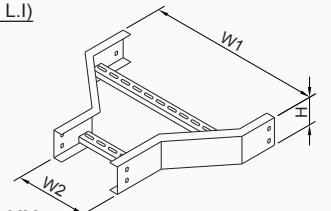
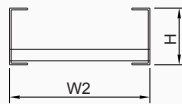


MATERIAL : PVC SHEET, THICKNESS 4,0 MM

* AVAILABLE IN HEIGHT (H) 75 MM, 100 MM, 127 MM, 152 MM.

RADIUS (R) AVAILABLE 300-450-600	NO	CODE (Example)	W1	W2	H
	1	L.I.100-TUE-600W1-150W2-300R-PVC	600	150	100
	2	L.I.100-TUE-600W1-200W2-300R-PVC	600	200	100
	3	L.I.100-TUE-600W1-300W2-300R-PVC	600	300	100
	4	L.I.100-TUE-600W1-450W2-300R-PVC	600	450	100
	5	L.I.100-TUE-450W1-150W2-300R-PVC	450	150	100
	6	L.I.100-TUE-450W1-200W2-300R-PVC	450	200	100
	7	L.I.100-TUE-450W1-300W2-300R-PVC	450	300	100

STRAIGHT REDUCER (IN-WARD TYPE - L.I.)



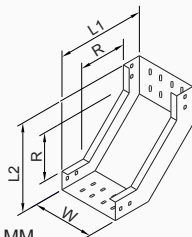
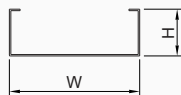
MATERIAL : PVC SHEET, THICKNESS 4,0 MM

* AVAILABLE IN HEIGHT (H) 75 MM, 100 MM, 127 MM, 152 MM.

NO	CODE (Example)	W1	W2	H
1	LI.100-SR-300 W1-150 W2-PVC	300	150	100
2	LI.100-SR-450 W1-200 W2-PVC	450	200	100
3	LI.100-SR-600 W1-300 W2-PVC	600	300	100
4	LI.100-SR-750 W1-450 W2-PVC	750	450	100
5	LI.100-SR-900 W1-600 W2-PVC	900	600	100
6	LI.100-SR-900 W1-300 W2-PVC	900	300	100
7	LI.100-SR-900 W1-450 W2-PVC	900	450	100

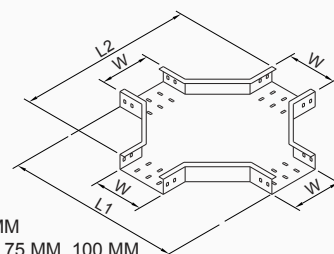
PVC PERFORATED TRAY

IN SIDE RISER - 90° PERFORATED FLANGE TYPE - PTF



MATERIAL : PVC SHEET, THICKNESS 4,0 MM
* AVAILABLE IN HEIGHT (H) 50 MM, 60 MM, 75 MM, 100 MM.

CROSS PIECE PERFORATED FLANGE TYPE - PTF



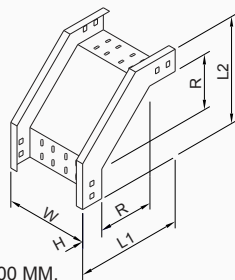
MATERIAL : PVC SHEET, THICKNESS 4,0 MM
* AVAILABLE IN HEIGHT (H) 50 MM, 60 MM, 75 MM, 100 MM.

BEND ANGLE AVAILABLE
30°, 45°, 60°, 90°

NO	CODE (Example)	W	L1	L2
1	PTF.50-IR-100 W-90°-150 R-PVC	100	325	325
2	PTF.50-IR-150 W-90°-150 R-PVC	150	325	325
3	PTF.50-IR-200 W-90°-150 R-PVC	200	325	325
4	PTF.50-IR-250 W-90°-150 R-PVC	250	325	325
5	PTF.50-IR-300 W-90°-150 R-PVC	300	325	325
6	PTF.50-IR-400 W-90°-150 R-PVC	400	325	325
7	PTF.50-IR-600 W-90°-150 R-PVC	600	325	325

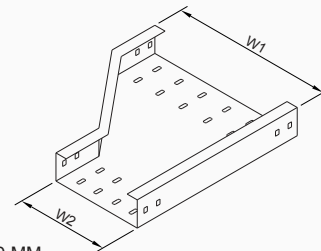
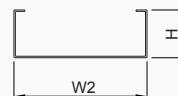
NO	CODE (Example)	W	L1	L2
1	PTF.50-CP-100 W-150 R-PVC	100	650	650
2	PTF.50-CP-150 W-150 R-PVC	150	700	700
3	PTF.50-CP-200 W-150 R-PVC	200	750	750
4	PTF.50-CP-250 W-150 R-PVC	250	800	800
5	PTF.50-CP-300 W-150 R-PVC	300	850	850
6	PTF.50-CP-400 W-150 R-PVC	400	950	950
7	PTF.50-CP-600 W-150 R-PVC	600	1150	1150

OUT SIDE RISER - 90° PERFORATED FLANGE TYPE - PTF



MATERIAL : PVC SHEET, THICKNESS 4,0 MM
* AVAILABLE IN HEIGHT (H) 50 MM, 60 MM, 75 MM, 100 MM.

LEFT HAND OFFSET REDUCER PERFORATED FLANGE TYPE - PTF



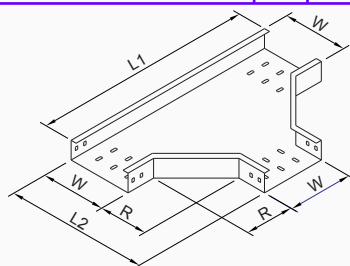
MATERIAL : PVC SHEET, THICKNESS 4,0 MM
* AVAILABLE IN HEIGHT (H) 50 MM, 60 MM, 75 MM, 100 MM.

BEND ANGLE AVAILABLE
30°, 45°, 60°, 90°

NO	CODE (Example)	W	L1	L2
1	PTF.50-OR-100 W-90°-150 R-PVC	100	325	325
2	PTF.50-OR-150 W-90°-150 R-PVC	150	325	325
3	PTF.50-OR-200 W-90°-150 R-PVC	200	325	325
4	PTF.50-OR-250 W-90°-150 R-PVC	250	325	325
5	PTF.50-OR-300 W-90°-150 R-PVC	300	325	325
6	PTF.50-OR-400 W-90°-150 R-PVC	400	325	325
7	PTF.50-OR-600 W-90°-150 R-PVC	600	325	325

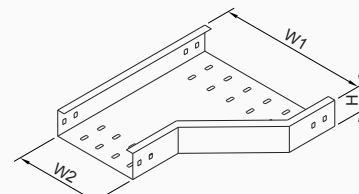
NO	CODE (Example)	W1	W2
1	PTF.50-LR-450 W2-300 W2-PVC	450	300
2	PTF.50-LR-450 W2-200 W2-PVC	450	200
3	PTF.50-LR-450 W2-100 W2-PVC	450	100
4	PTF.50-LR-600 W2-450 W2-PVC	600	450
5	PTF.50-LR-500 W2-300 W2-PVC	500	300
6	PTF.50-LR-500 W2-200 W2-PVC	500	200
7	PTF.50-LR-600 W1-300 W2-PVC	600	300

TEE PIECE EQUAL - 90° PERFORATED FLANGE TYPE - PTF



MATERIAL : PVC SHEET, THICKNESS 4,0 MM
* AVAILABLE IN HEIGHT (H) 50 MM, 60 MM, 75 MM, 100 MM.

RIGHT HAND OFFSET REDUCER PERFORATED FLANGE TYPE - PTF

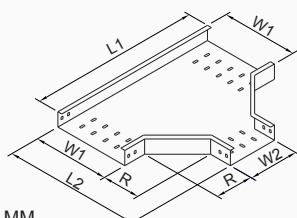


MATERIAL : PVC SHEET, THICKNESS 4,0 MM
* AVAILABLE IN HEIGHT (H) 50 MM, 60 MM, 75 MM, 100 MM.

NO	CODE (Example)	W	L1	L2
1	PTF.50-TE-100 W-150 R-PVC	100	650	375
2	PTF.50-TE-150 W-150 R-PVC	150	700	425
3	PTF.50-TE-200 W-150 R-PVC	200	750	475
4	PTF.50-TE-250 W-150 R-PVC	250	800	525
5	PTF.50-TE-300 W-150 R-PVC	300	850	575
6	PTF.50-TE-400 W-150 R-PVC	400	950	675
7	PTF.50-TE-600 W-150 R-PVC	600	1150	875

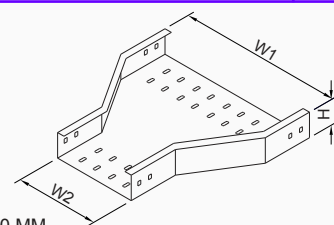
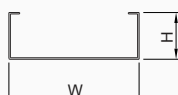
NO	CODE (Example)	W1	W2
1	PTF.50-RR-450 W1-300 W2-PVC	450	300
2	PTF.50-RR-450 W1-200 W2-PVC	450	200
3	PTF.50-RR-450 W1-100 W2-PVC	450	100
4	PTF.50-RR-600 W1-450 W2-PVC	600	450
5	PTF.50-RR-500 W1-300 W2-PVC	500	300
6	PTF.50-RR-500 W1-200 W2-PVC	500	200
7	PTF.50-RR-600 W1-300 W2-PVC	600	300

TEE PIECE UNEQUAL PERFORATED FLANGE TYPE - PTF



MATERIAL : PVC SHEET, THICKNESS 4,0 MM
* AVAILABLE IN HEIGHT (H) 50 MM, 60 MM, 75 MM, 100 MM.

STRAIGHT REDUCER PERFORATED FLANGE TYPE - PTF

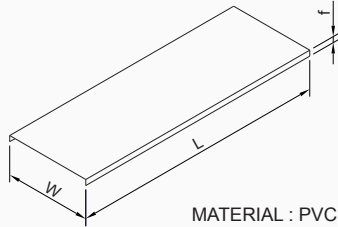


MATERIAL : PVC SHEET, THICKNESS 4,0 MM
* AVAILABLE IN HEIGHT (H) 50 MM, 60 MM, 75 MM, 100 MM.

NO	CODE (Example)	W1	W2	L1	L2
1	PTF.50-TUE-600W1-450W2-150R-PVC	600	450	1000	875
2	PTF.50-TUE-600W1-300W2-150R-PVC	600	300	850	875
3	PTF.50-TUE-600W1-200W2-150R-PVC	600	200	750	875
4	PTF.50-TUE-450W1-300W2-150R-PVC	450	300	850	725
5	PTF.50-TUE-450W1-200W2-150R-PVC	450	200	750	725
6	PTF.50-TUE-300W1-200W2-150R-PVC	300	200	750	575
7	PTF.50-TUE-600W1-150W2-150R-PVC	600	150	700	875

NO	CODE (Example)	W1	W2
1	PTF.50-SR-450 W1-300 W2-PVC	450	300
2	PTF.50-SR-450 W1-200 W2-PVC	450	200
3	PTF.50-SR-450 W1-100 W2-PVC	450	100
4	PTF.50-SR-600 W1-450 W2-PVC	600	450
5	PTF.50-SR-500 W1-300 W2-PVC	500	300
6	PTF.50-SR-500 W1-200 W2-PVC	500	200
7	PTF.50-SR-600 W1-300 W2-PVC	600	300

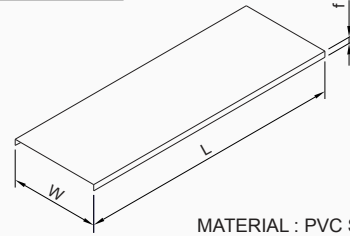
COVER FOR STRAIGHT LADDER



MATERIAL : PVC SHEET, THICKNESS 4,0 MM

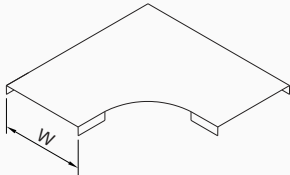
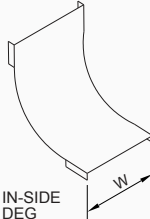
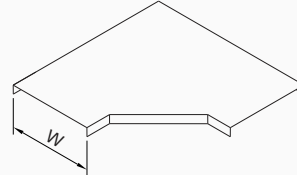
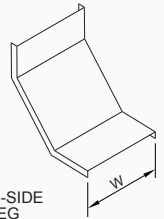
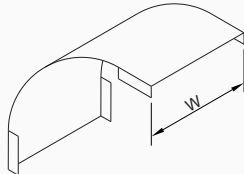
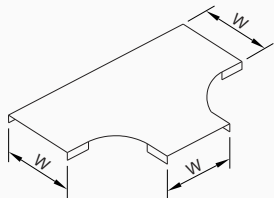
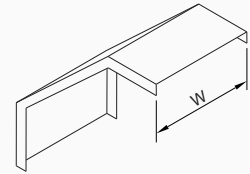
NO	CODE (Example)	W (mm)	L (mm)	f (mm)
1	PTF.100-C-SL-150 W-3000 L-PVC	150	3000	15
2	PTF.100-C-SL-200 W-3000 L-PVC	200	3000	15
3	PTF.75-C-SL-300 W-3000 L-PVC	300	3000	15
4	PTF.60-C-SL-450 W-3000 L-PVC	450	3000	15
5	PTF.60-C-SL-600 W-3000 L-PVC	600	3000	15
6	PTF.50-C-SL-750 W-3000 L-PVC	750	3000	15
7	PTF.50-C-SL-900 W-3000 L-PVC	900	3000	15

COVER FOR STRAIGHT TRAY

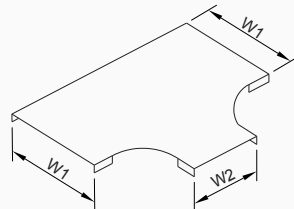


MATERIAL : PVC SHEET, THICKNESS 4,0 MM

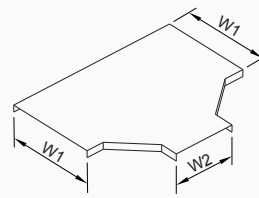
NO	CODE (Example)	W (mm)	L (mm)	f (mm)
1	PTF.100-C-SL-150 W-3000 L-PVC	150	3000	15
2	PTF.100-C-SL-200 W-3000 L-PVC	200	3000	15
3	PTF.75-C-SL-300 W-3000 L-PVC	300	3000	15
4	PTF.60-C-SL-450 W-3000 L-PVC	450	3000	15
5	PTF.60-C-SL-600 W-3000 L-PVC	600	3000	15
6	PTF.50-C-SL-750 W-3000 L-PVC	750	3000	15
7	PTF.50-C-SL-900 W-3000 L-PVC	900	3000	15

COVER FOR HORIZONTAL
ELBOW-90 DEGCOVER FOR IN-SIDE
RISER 90 DEGCOVER FOR HORIZONTAL
ELBOW-90 DEGCOVER FOR IN-SIDE
RISER 90 DEGCOVER FOR OUT-SIDE
RISER 90 DEGCOVER FOR OUT-SIDE
RISER 90 DEG

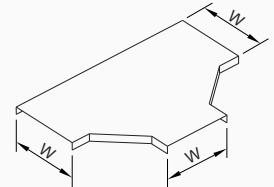
COVER FOR TEE PIECE EQUAL



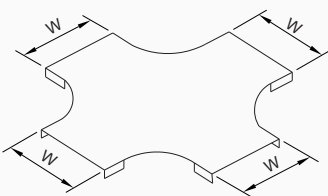
COVER FOR TEE PIECE UNEQUAL



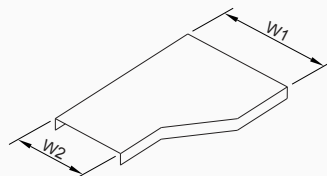
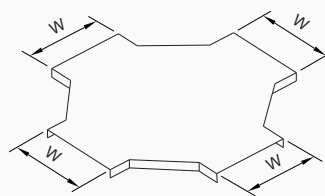
COVER FOR TEE PIECE UNEQUAL



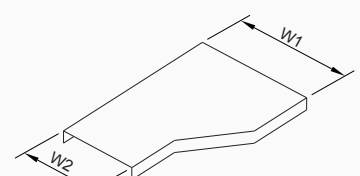
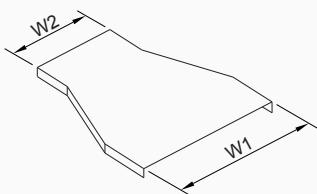
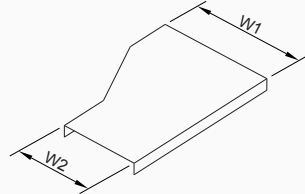
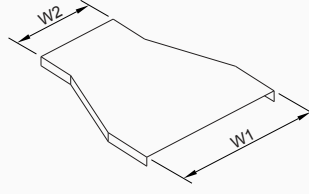
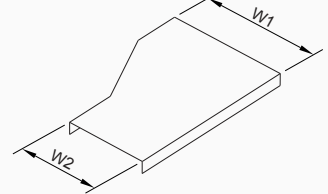
COVER FOR TEE PIECE EQUAL



COVER FOR CROSS PIECE

COVER FOR LEFT HAND
OFFSET REDUCER

COVER FOR CROSS PIECE

COVER FOR LEFT HAND
OFFSET REDUCERCOVER FOR STRAIGHT
OFFSET REDUCERCOVER FOR RIGHT HAND
OFFSET REDUCERCOVER FOR STRAIGHT
OFFSET REDUCERCOVER FOR RIGHT HAND
OFFSET REDUCER