



فرد سینی کابل

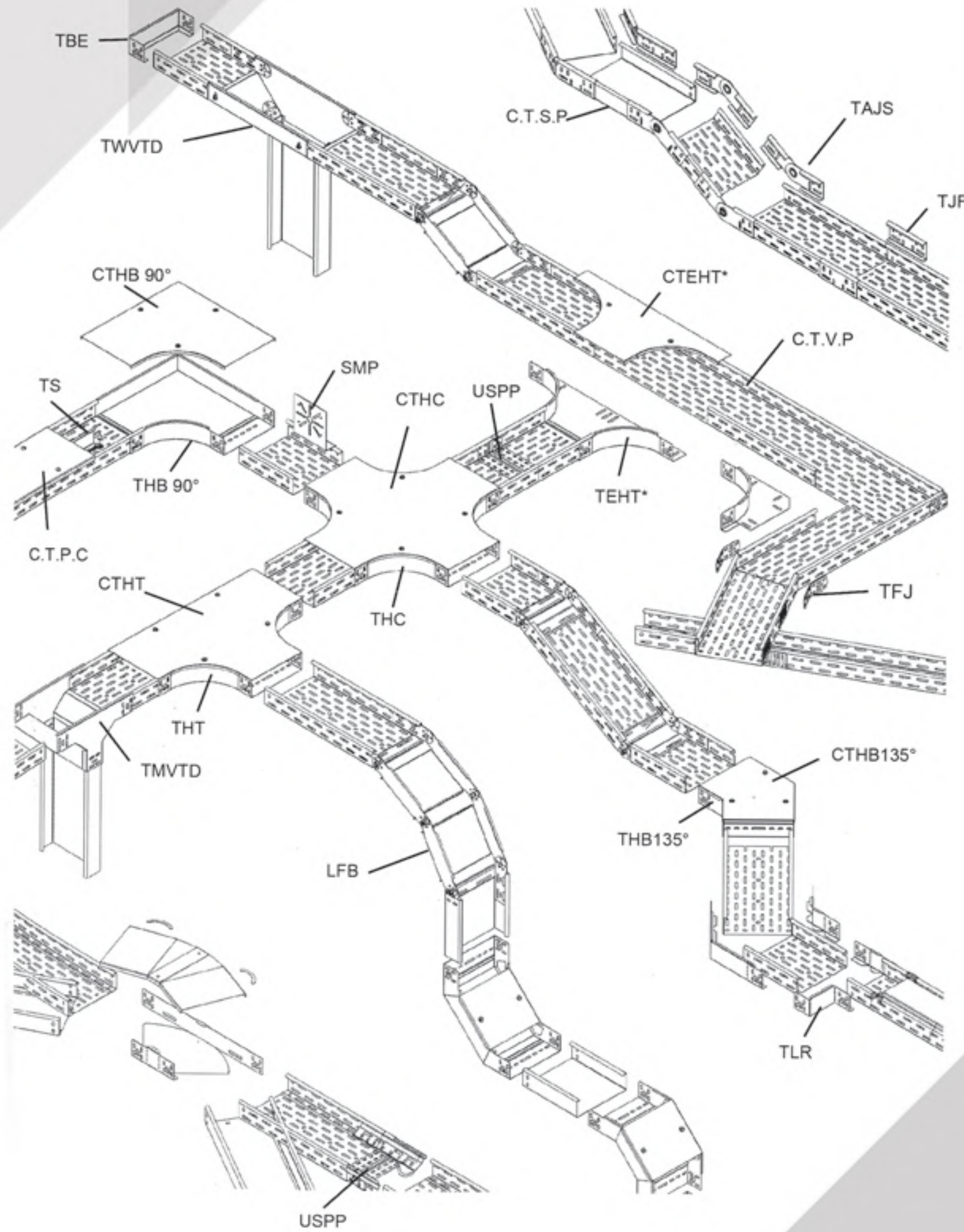
.....
تولید کننده انواع سینی و نردبان کابلهای فلزی
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.....

FARD
CABLE TRAY



دفتر مرکزی: تهران، خیابان لاله زار جنوبی، کوچه علیپور، پلاک ۳۱، فروشگاه فرد سینی کابل
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CABLE TRAY PROFILES

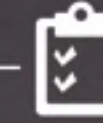


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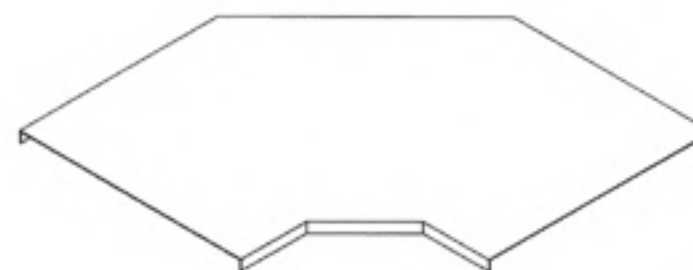
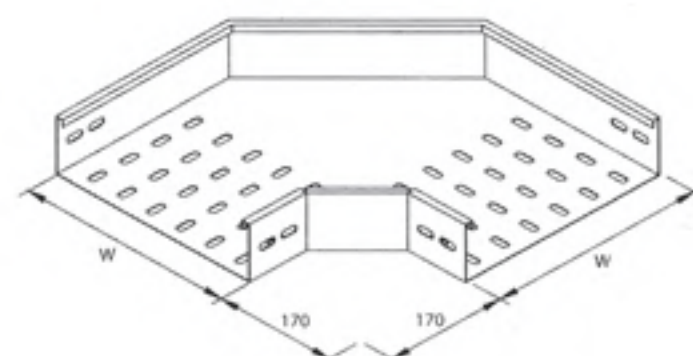
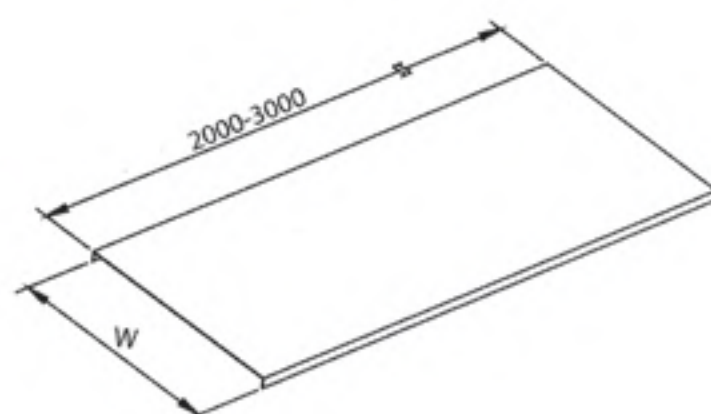
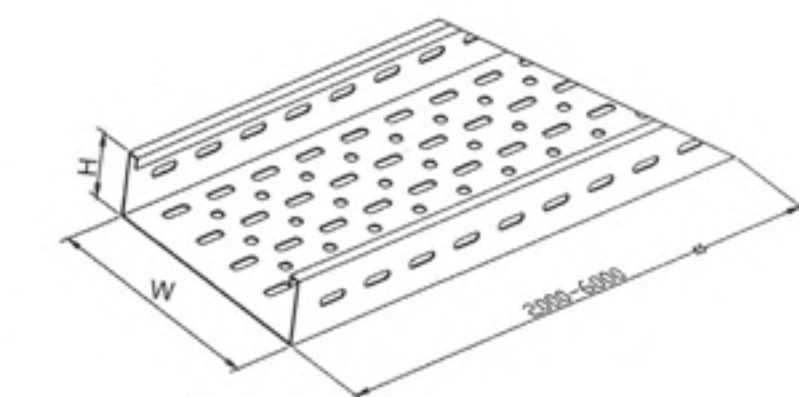
TRAY & COVER

Ref. Code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	
CT05T4	CT05C	40	50	1	13	13	10	
CT10T4	CT10C	40	100	1	13	13	10	
CT10T6		60						
CT20T4	CT20C	40	200	1.25	13	13	10	
CT20T6		60						
CT20T8		80						
CT30T4	CT30C	40	300	1.25	13	13	10	
CT30T6		60						
CT30T8		80						
CT40T4	CT40C	40	400	1.5	13	13	10	
CT40T6		60						
CT40T8		80						
CT40TA		100						
CT50T4	CT50C	40	500	1.5	13	13	10	
CT50T6		60						
CT50T8		80						
CT50TA		100						
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CT60T6		60						
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CT60TA		100						

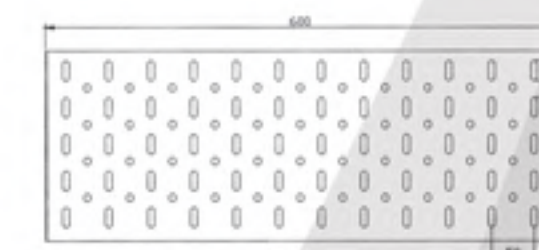
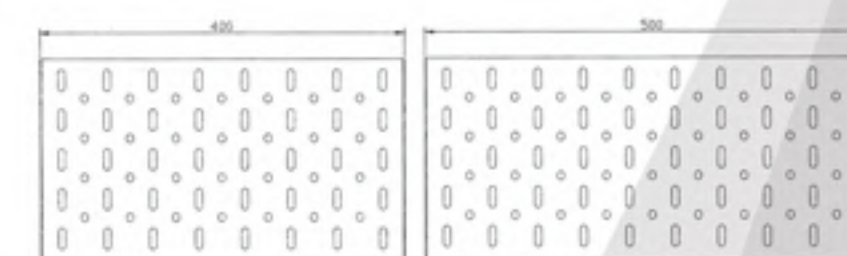
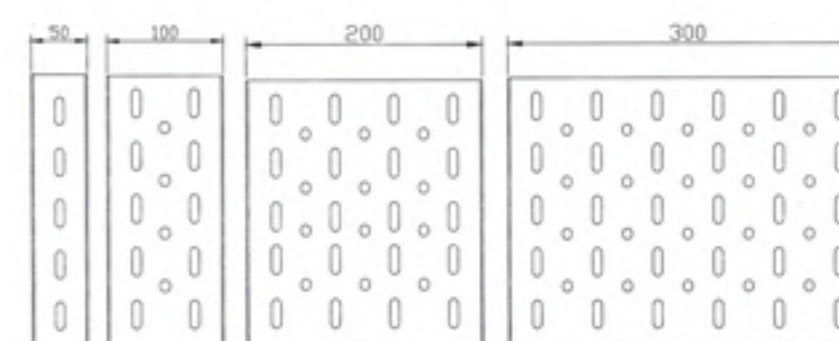
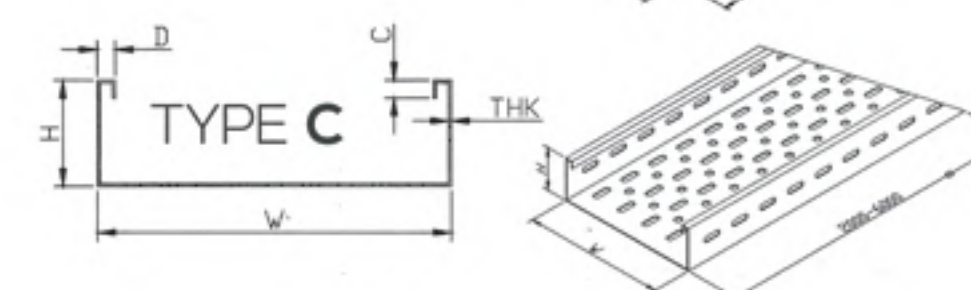
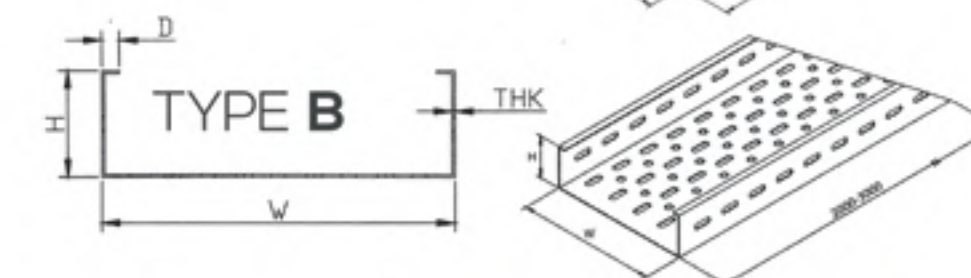
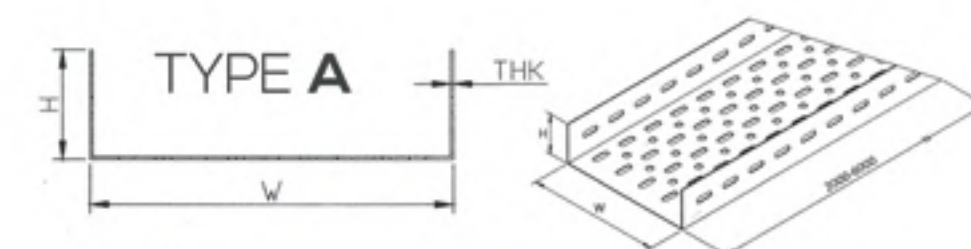
TRAY HORIZONTAL BEND & COVER (C Type)

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	
BC05T4	BC05C	40	50	1	13	13	10	
BC10T4	BC10C	40	100	1	13	13	10	
BC10T6		60						
BC20T4	BC20C	40	200	1.25	13	13	10	
BC20T6		60						
BC20T8		80						
BC30T4	BC30C	40	300	1.25	13	13	10	
BC30T6		60						
BC30T8		80						
BC40T4	BC40C	40	400	1.5	13	13	10	
BC40T6		60						
BC40T8		80						
BC40TA		100						
BC50T4	BC50C	40	500	1.5	13	13	10	
BC50T6		60						
BC50T8		80						
BC50TA		100						
BC60T4	BC60C	40	600	2	13	13	10	
BC60T6		60						
BC60T8		80						
BC60TA		100						

◆ W can be defined as order.

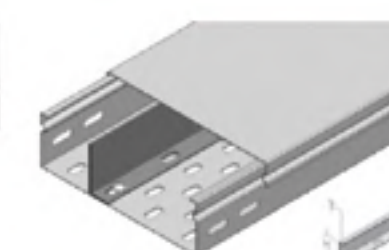
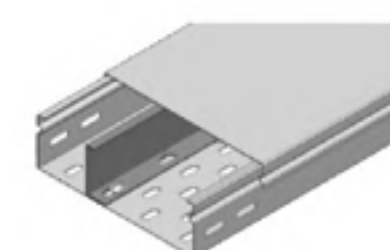


TRAY HORIZONTAL BEND C TYPE



PERFORATION DETAIL FOR TRAYS

ORDER CODE	A mm	H mm	T mm
T8-10HT-?	100	50 - 60 - 100	1 - 1.25 - 1.5
T8-15HT-?	150	50 - 60 - 100	1 - 1.25 - 1.5
T8-20HT-?	200	50 - 60 - 100	1 - 1.25 - 1.5
T8-25HT-?	250	50 - 60 - 100	1 - 1.25 - 1.5
T8-30HT-?	300	50 - 60 - 100	1 - 1.25 - 1.5
T8-40HT-?	400	50 - 60 - 100	1.25 - 1.5
T8-50HT-?	500	50 - 60 - 100	1.25 - 1.5
T8-60HT-?	600	50 - 60 - 100	1.25 - 1.5



ORDER CODE	L mm	H mm	T mm
T9-2HT-?	2000 - 3000	46 - 56 - 96	1 - 1.25 - 1.5
T9-1HT-?	2000 - 3000	46 - 56 - 96	1 - 1.25 - 1.5

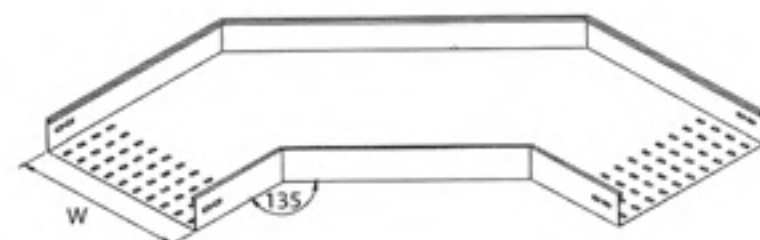
REDUCER (RIGHT) FOR TRAYS

TRAY HORIZONTAL BEND 2X45° TYPE

TRAY HORIZONTAL BEND 2°45° & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	C(mm)
BW05B4	BW05C	40	50	1	13	13	10	
BW10T4	BW10C	40	100	1	13	13	10	
BW10T6		60						
BW20T4	BW20C	40	200	1.25	13	13	10	
BW20T6		60						
BW20T8		80						
BW30T4	BW30C	40	300	1.25	13	13	10	
BW30T6		60						
BW30T8		80						
BW40T4	BW40C	40	400	1.5	13	13	10	
BW40T6		60						
BW40T8		80						
BW40TA		100						
BW50T4	BW50C	40	500	1.5	13	13	10	
BW50T6		60						
BW50T8		80						
BW50TA		100						
BW60T4	BW60C	40	600	2	13	13	10	
BW60T6		60						
BW60T8		80						
BW60TA		100						

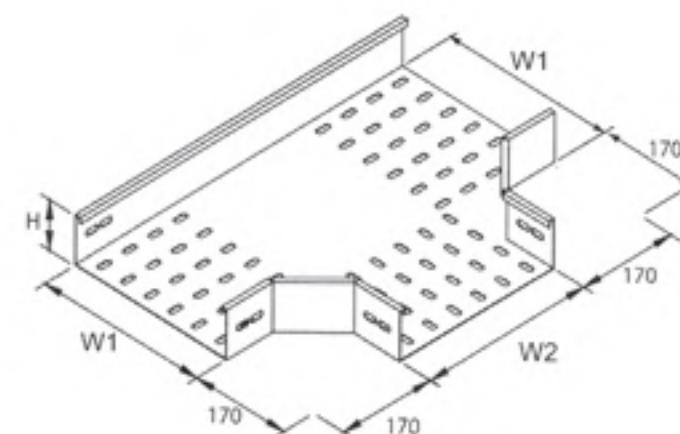
◆ W can be defined as order.



TRAY TEE & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	C(mm)
TE05T4	TE05C	40	50	1	13	13	10	
TE10T4	TE10C	40	100	1	13	13	10	
TE10T6		60						
TE20T4	TE20C	40	200	1.25	13	13	10	
TE20T6		60						
TE20T8		80						
TE30T4	TE30C	40	300	1.25	13	13	10	
TE30T6		60						
TE30T8		80						
TE40T4	TE40C	40	400	1.5	13	13	10	
TE40T6		60						
TE40T8		80						
TE40TA		100						
TE50T4	TE50C	40	500	1.5	13	13	10	
TE50T6		60						
TE50T8		80						
TE50TA		100						
TE60T4	TE60C	40	600	2	13	13	10	
TE60T6		60						
TE60T8		80						
TE60TA		100						

◆ W1&W2 can be defined as order.



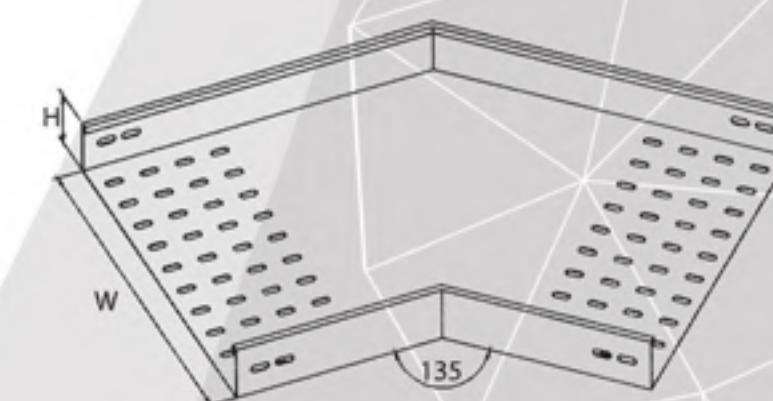
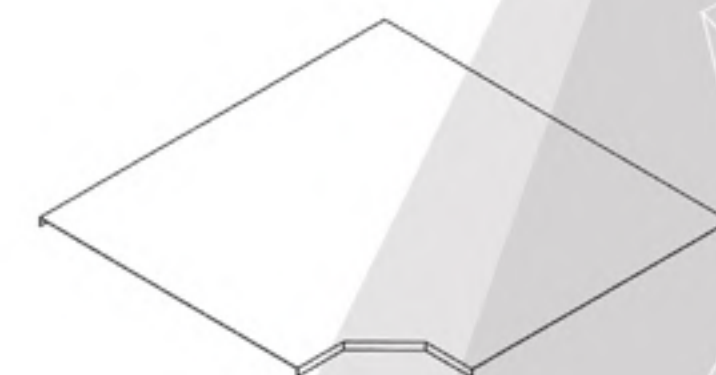
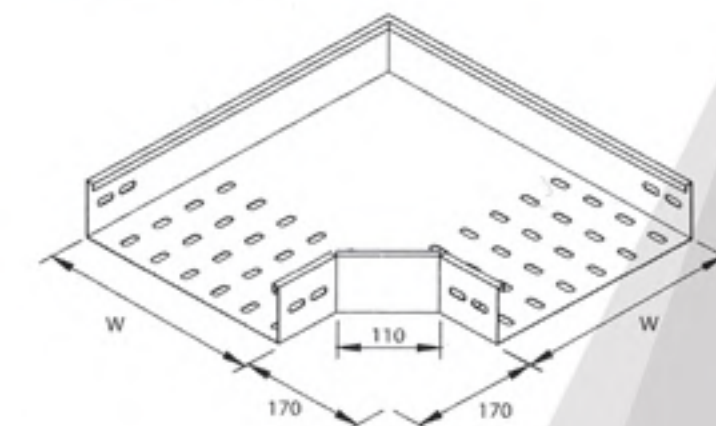
TRAY TEE AND COVER

TRAY HORIZONTAL BEND & COVER (L Type)

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	C(mm)
BL05T4	BL05C	40	50	1	13	13	10	
BL10T4	BL10C	40	100	1	13	13	10	
BL10T6		60						
BL20T4	BL20C	40	200	1.25	13	13	10	
BL20T6		60						
BL20T8		80						
BL30T4	BL30C	40	300	1.25	13	13	10	
BL30T6		60						
BL30T8		80						
BL40T4	BL40C	40	400	1.5	13	13	10	
BL40T6		60						
BL40T8		80						
BL40TA		100						
BL50T4	BL50C	40	500	1.5	13	13	10	
BL50T6		60						
BL50T8		80						
BL50TA		100						
BL60T4	BL60C	40	600	2	13	13	10	
BL60T6		60						
BL60T8		80						
BL60TA		100						

◆ W can be defined as order.

TRAY HORIZONTAL BEND L TYPE



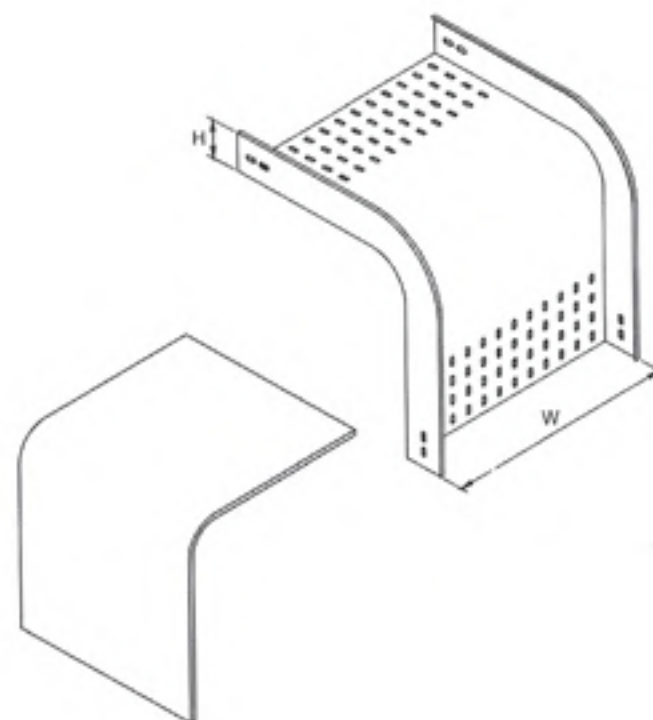
TRAY HORIZONTAL BEND 45° TYPE

TRAY CONVEX CURVE AND COVER

TRAY CONVEX CURVE & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	
CV05T4	CV05C	40	50	1	13	13	10	
CV10T4	CV10C	40	100	1	13	13	10	
CV10T6		60						
CV20T4	CV20C	40	200	1.25	13	13	10	
CV20T6		60						
CV20T8		80						
CV30T4	CV30C	40	300	1.25	13	13	10	
CV30T6		60						
CV30T8		80						
CV40T4	CV40C	40	400	1.5	13	13	10	
CV40T6		60						
CV40T8		80						
CV40TA		100						
CV50T4	CV50C	40	500	1.5	13	13	10	
CV50T6		60						
CV50T8		80						
CV50TA		100						
CV60T4	CV60C	40	600	2	13	13	10	
CV60T6		60						
CV60T8		80						
CV60TA		100						

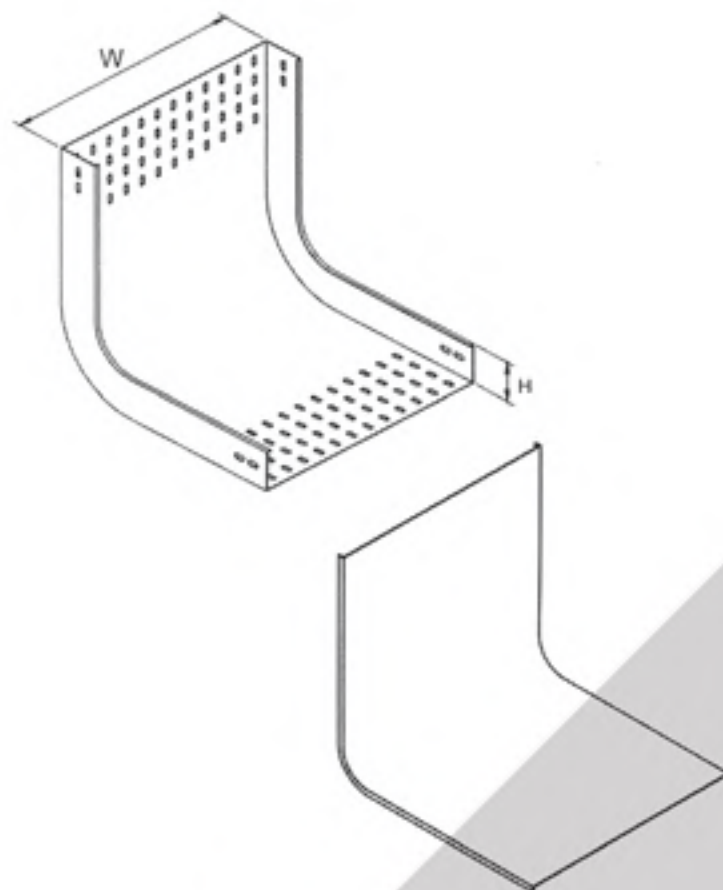
◆ W can be defined as order.



TRAY CONCAVE CURVE & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	
CC05T4	CC05C	40	50	1	13	13	10	
CC10T4	CC10C	40	100	1	13	13	10	
CC10T6		60						
CC20T4	CC20C	40	200	1.25	13	13	10	
CC20T6		60						
CC20T8		80						
CC30T4	CC30C	40	300	1.25	13	13	10	
CC30T6		60						
CC30T8		80						
CC40T4	CC40C	40	400	1.5	13	13	10	
CC40T6		60						
CC40T8		80						
CC40TA		100						
CC50T4	CC50C	40	500	1.5	13	13	10	
CC50T6		60						
CC50T8		80						
CC50TA		100						
CC60T4	CC60C	40	600	2	13	13	10	
CC60T6		60						
CC60T8		80						
CC60TA		100						

◆ W can be defined as order.

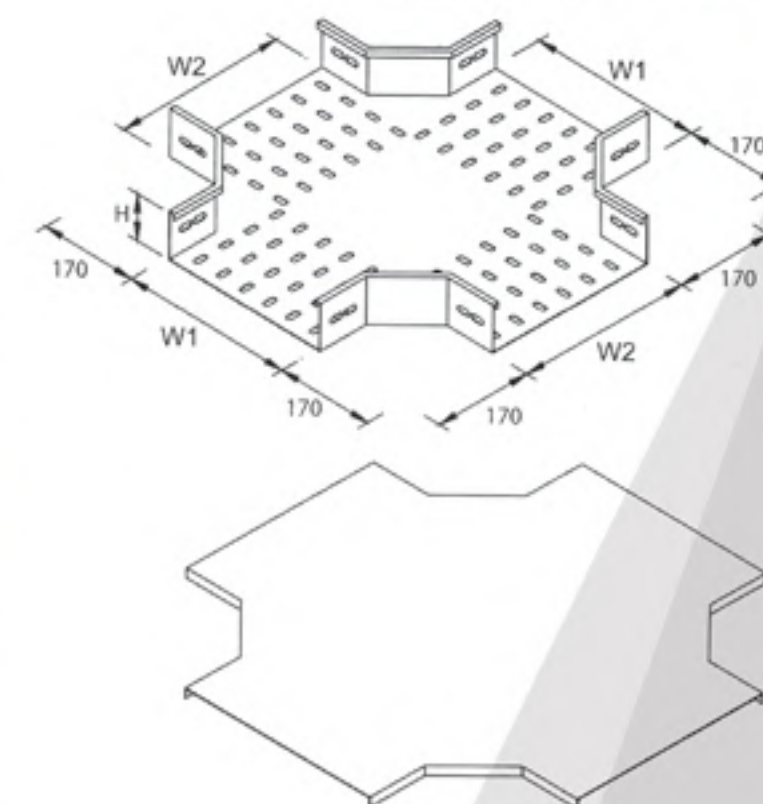


TRAY CONCAVE CURVE AND COVER

TRAY CROSSING & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	
CR05T4	CR05C	40	50	1	13	13	10	
CR10T4	CR10C	40	100	1	13	13	10	
CR10T6		60						
CR20T4	CR20C	40	200	1.25	13	13	10	
CR20T6		60						
CR20T8		80						
CR30T4	CR30C	40	300	1.25	13	13	10	
CR30T6		60						
CR30T8		80						
CR40T4	CR40C	40	400	1.5	13	13	10	
CR40T6		60						
CR40T8		80						
CR40TA		100						
CR50T4	CR50C	40	500	1.5	13	13	10	
CR50T6		60						
CR50T8		80						
CR50TA		100						
CR60T4	CR60C	40	600	2	13	13	10	
CR60T6		60						
CR60T8		80						
CR60TA		100						

◆ W1&W2 can be defined as order.

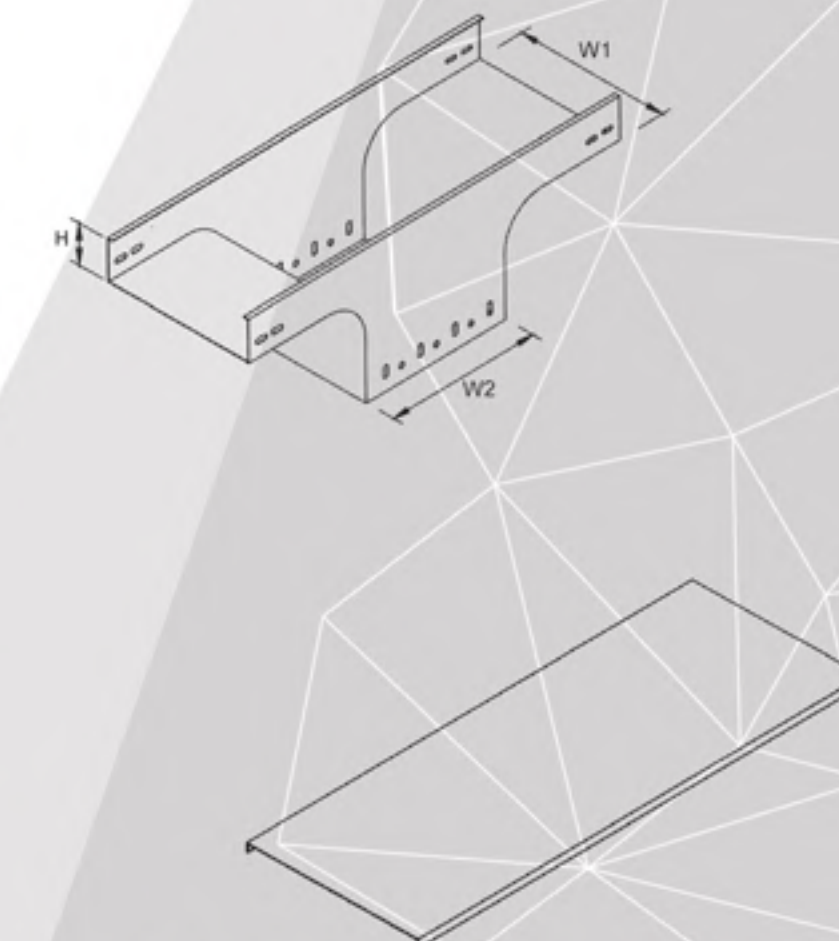


TRAY CROSSING AND COVER

TRAY T MIDDLE DESCENT & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	
TD05T4	TD05C	40	50	1	13	13	10	
TD10T4	TD10C	40	100	1	13	13	10	
TD10T6		60						
TD20T4	TD20C	40	200	1.25	13	13	10	
TD20T6		60						
TD20T8		80						
TD30T4	TD30C	40	300	1.25	13	13	10	
TD30T6		60						
TD30T8		80						
TD40T4	TD40C	40	400	1.5	13	13	10	
TD40T6		60						
TD40T8		80						
TD40TA		100						
TD50T4	TD50C	40	500	1.5	13	13	10	
TD50T6		60						
TD50T8		80						
TD50TA		100						
TD60T4	TD60C	40	600	2	13	13	10	
TD60T6		60						
TD60T8		80						
TD60TA		100						

◆ W1&W2 can be defined as order.



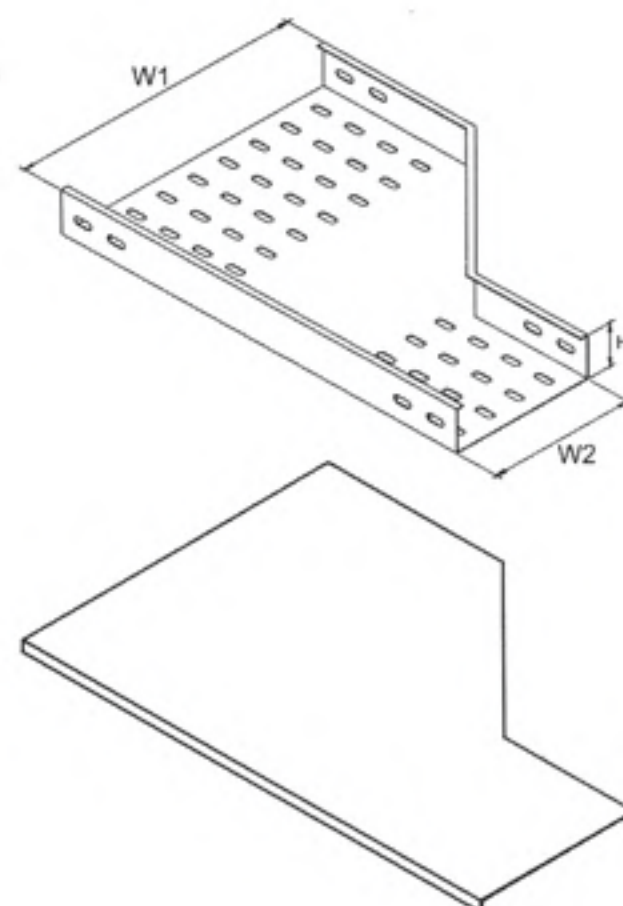
TRAY T MIDDLE DESCENT AND COVER

TRAY REDUCTION PLATE L TYPE

TRAY LEFT REDUCTION PLATE & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	
LR05T4	LR05C	40	50	1	13	13	10	
LR10T4	LR10C	40	100	1	13	13	10	
LR10T6		60						
LR20T4	LR20C	40	200	1.25	13	13	10	
LR20T6		60						
LR20T8		80						
LR30T4	LR30C	40	300	1.25	13	13	10	
LR30T6		60						
LR30T8		80						
LR40T4	LR40C	40	400	1.5	13	13	10	
LR40T6		60						
LR40T8		80						
LR40TA		100						
LR50T4	LR50C	40	500	1.5	13	13	10	
LR50T6		60						
LR50T8		80						
LR50TA		100						
LR60T4	LR60C	40	600	2	13	13	10	
LR60T6		60						
LR60T8		80						
LR60TA		100						

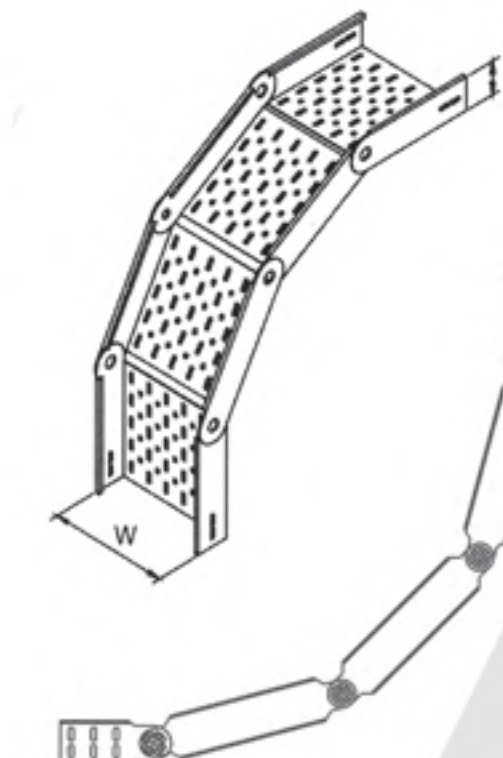
◆ W1&W2 can be defined as order.



TRAY VERTICAL FLEXIBLE BEND & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	
VF05T4	VF05C	40	50	1	13	13	10	
VF10T4	VF10C	40	100	1	13	13	10	
VF10T6		60						
VF20T4	VF20C	40	200	1.25	13	13	10	
VF20T6		60						
VF20T8		80						
VF30T4	VF30C	40	300	1.25	13	13	10	
VF30T6		60						
VF30T8		80						
VF40T4	VF40C	40	400	1.5	13	13	10	
VF40T6		60						
VF40T8		80						
VF40TA		100						
VF50T4	VF50C	40	500	1.5	13	13	10	
VF50T6		60						
VF50T8		80						
VF50TA		100						
VF60T4	VF60C	40	600	2	13	13	10	
VF60T6		60						
VF60T8		80						
VF60TA		100						

◆ W can be defined as order.

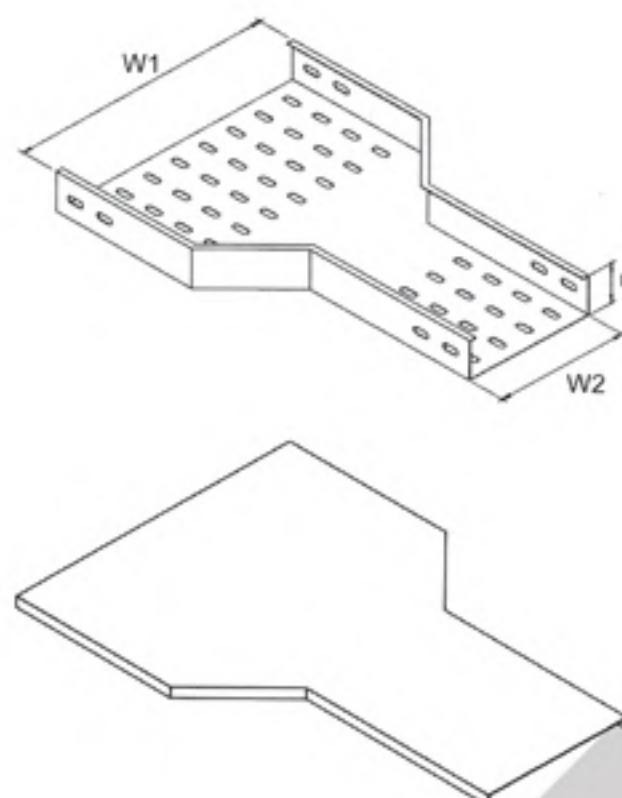


TRAY VERTICAL FLEXIBLE BEND

TRAY MIDDLE REDUCTION PLATE & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	
MR05T4	MR05C	40	50	1	13	13	10	
MR10T4	MR10C	40	100	1	13	13	10	
MR10T6		60						
MR20T4	MR20C	40	200	1.25	13	13	10	
MR20T6		60						
MR20T8		80						
MR30T4	MR30C	40	300	1.25	13	13	10	
MR30T6		60						
MR30T8		80						
MR40T4	MR40C	40	400	1.5	13	13	10	
MR40T6		60						
MR40T8		80						
MR40TA		100						
MR50T4	MR50C	40	500	1.5	13	13	10	
MR50T6		60						
MR50T8		80						
MR50TA		100						
MR60T4	MR60C	40	600	2	13	13	10	
MR60T6		60						
MR60T8		80						
MR60TA		100						

◆ W1&W2 can be defined as order.

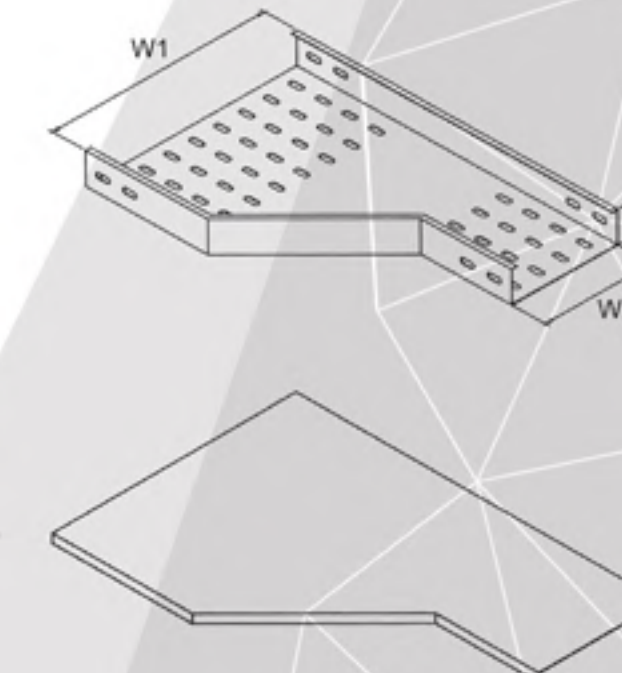


TRAY REDUCTION PLATE M TYPE

TRAY RIGHT REDUCTION PLATE & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B		Type C	
Basement	Cover				D(mm)	D(mm)	C(mm)	
RR05T4	RR05C	40	50	1	13	13	10	
RR10T4	RR10C	40	100	1	13	13	10	
RR10T6		60						
RR20T4	RR20C	40	200	1.25	13	13	10	
RR20T6		60						
RR20T8		80						
RR30T4	RR30C	40	300	1.25	13	13	10	
RR30T6		60						
RR30T8		80						
RR40T4	RR40C	40	400	1.5	13	13	10	
RR40T6		60						
RR40T8		80						
RR40TA		100						
RR50T4	RR50C	40	500	1.5	13	13	10	
RR50T6		60						
RR50T8		80						
RR50TA		100						
RR60T4	RR60C	40	600	2	13	13	10	
RR60T6		60						
RR60T8		80						
RR60TA		100						

◆ W1&W2 can be defined as order.

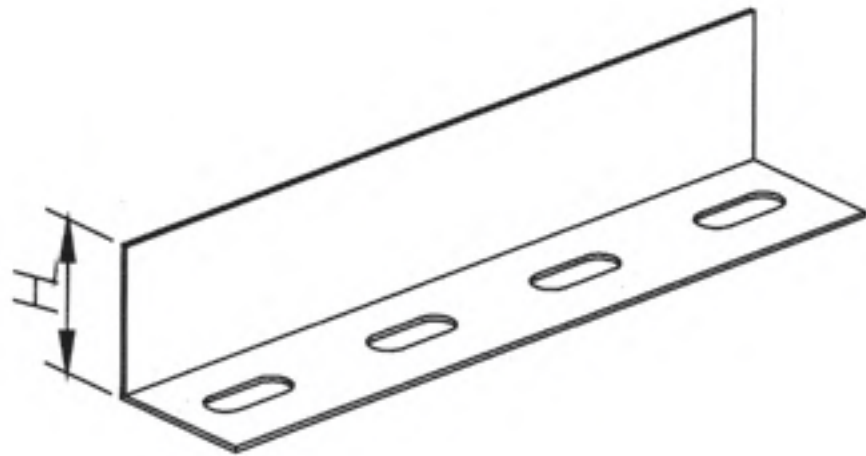


TRAY REDUCTION PLATE R TYPE

SEPARATOR
SE

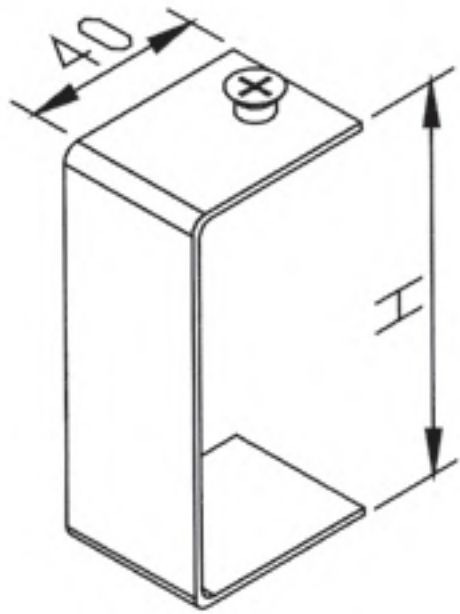
SEPARATOR		
Ref code	H (mm)	THK (mm)
SE--T4	40	1 & 1.25 & 1.5 & 2
SE--T6	60	1 & 1.25 & 1.5 & 2
SE--T8	80	1.25 & 1.5 & 2
SE--TA	100	1.5 & 2

Ordering					
Model	Width	Subject	Height	Type	Coating
S	E	-	-	T 8	A N



COVER CLAMP		
Ref code	H (mm)	THK (mm)
CP--T4	40	2 & 2.5
CP--T6	60	2 & 2.5
CP--T8	80	2 & 2.5
CP--TA	100	2 & 2.5

Ordering					
Model	Width	Subject	Height	Type	Coating
C	P	-	-	T 8	B H

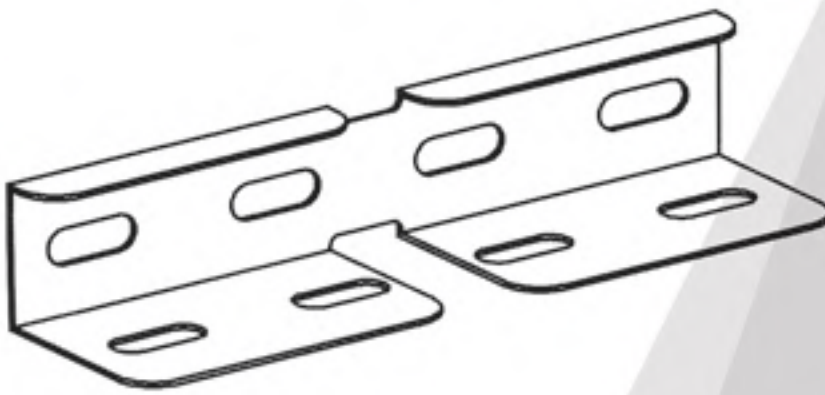


COVER CLAMP
CP

BENDABLE JOINT FITTING
A & B TYPE

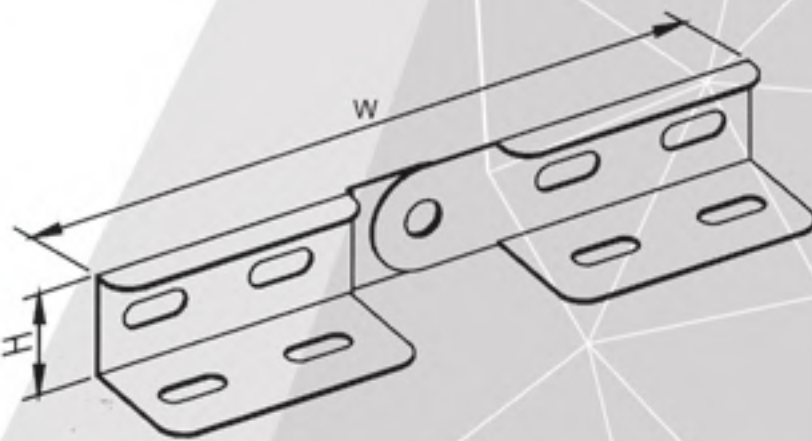
BENDABLE JOINT FITTING				
Ref code	H (mm)	THK (mm)	Type A	Type B
			D(mm)	D(mm)
BJ--T4	40	1 & 1.25 & 1.5 & 2	0	13
BJ--T6	60	1 & 1.25 & 1.5 & 2		
BJ--T8	80	1.25 & 1.5 & 2		
BJ--TA	100	1.5 & 2		

Ordering					
Model	Width	Subject	Height	Type	Coating
B	J	-	-	T 4	B H



HINGE JOINT FITTING				
Ref code	H (mm)	THK (mm)	Type A	Type B
			D(mm)	D(mm)
HJ--T4	40	1 & 1.25 & 1.5 & 2	0	13
HJ--T6	60	1 & 1.25 & 1.5 & 2		
HJ--T8	80	1.25 & 1.5 & 2		
HJ--TA	100	1.5 & 2		

Ordering					
Model	Width	Subject	Height	Type	Coating
H	J	-	-	T 6	B G



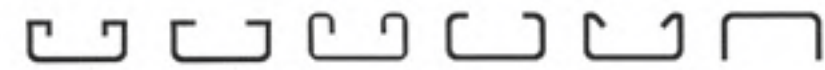
HINGE JOINT FITTING
A & B TYPE



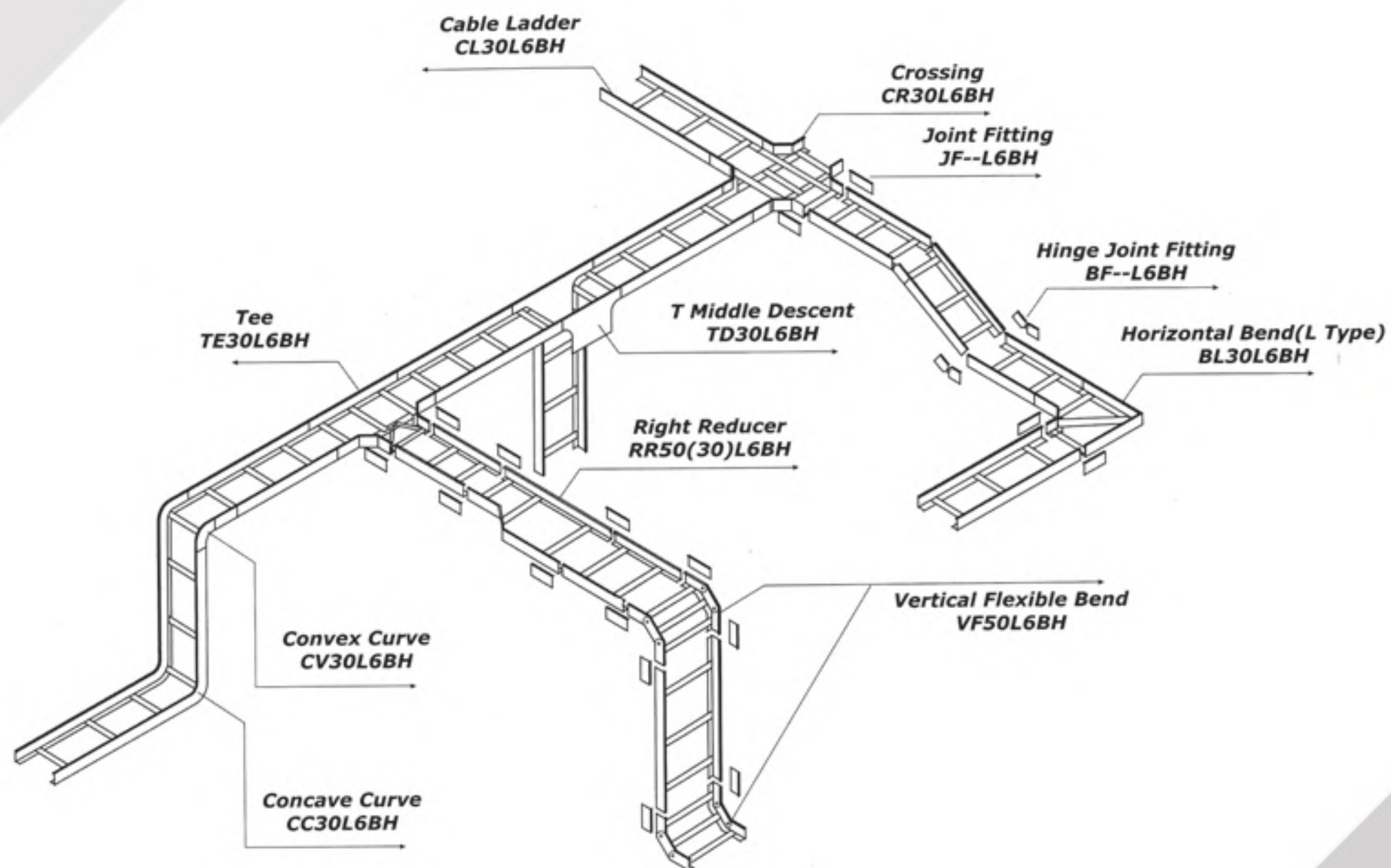
FARD SINI CABLE
فرد سینر کابل



SIDE RAIL PROFILE



RUNG PROFILES

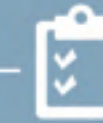


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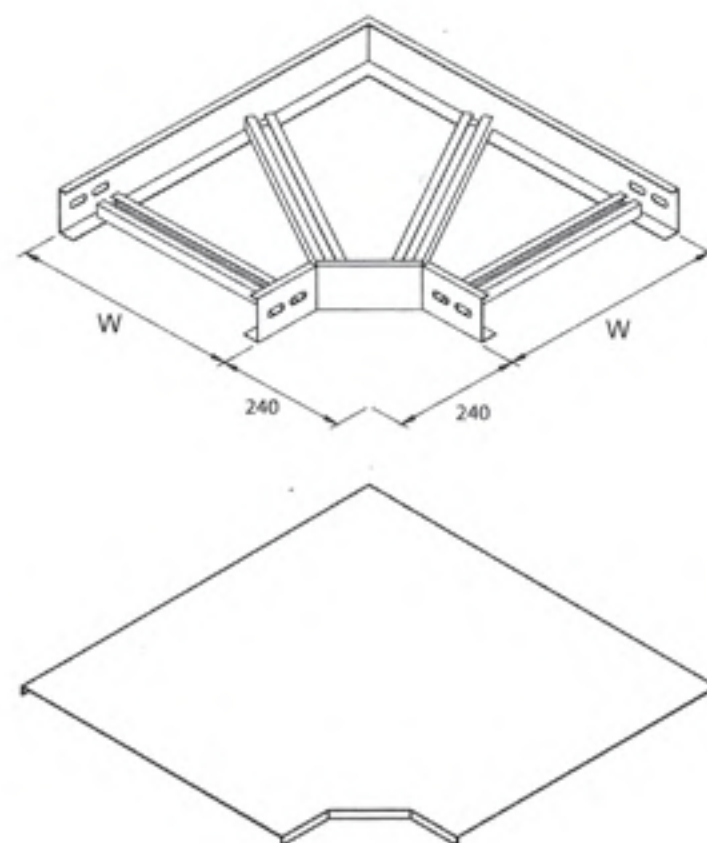
Pre Galvanized
hot dip galvanized

LADDER HORIZONTAL BEND L TYPE

LADDER HORIZONTAL BEND & COVER (L Type)

Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
BLAL4	BL10C	40	100	1.25	13	25
BLAL6		60				
BL20L4	BL20C	40	200	1.5	13	25
BL20L6		60				
BL20L8		80				
BL30L4	BL30C	40	300	1.5	13	25
BL30L6		60				
BL30L8		80				
BL40L4	BL40C	40	400	2	13	25
BL40L6		60				
BL40L8		80				
BL40LA		100				
BL50L4	BL50C	40	500	2	13	25
BL50L6		60				
BL50L8		80				
BL50LA		100				
BL60L4	BL60C	40	600	2	13	25
BL60L6		60				
BL60L8		80				
BL60LA		100				

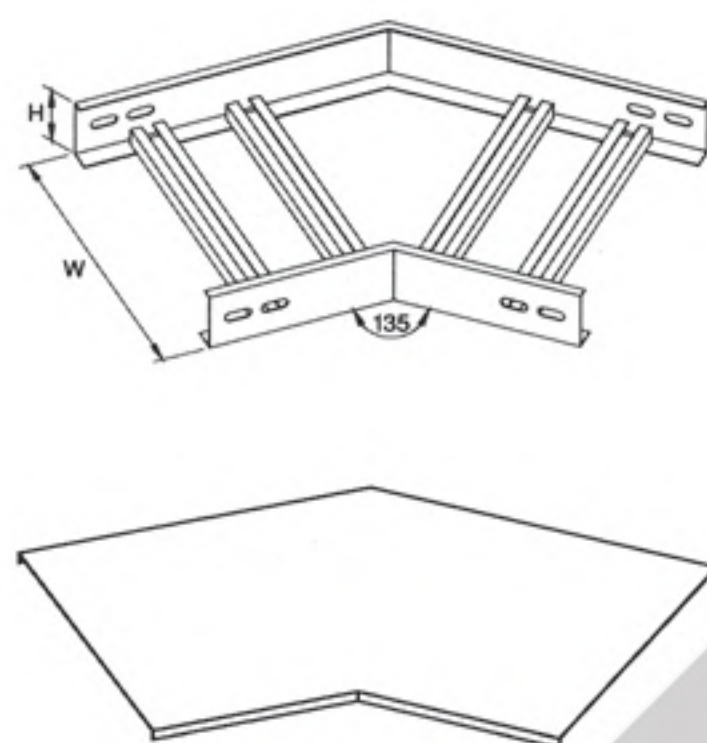
◆ W can be defined as order.



LADDER HORIZONTAL BEND 45° & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
BAAL4	BA10C	40	100	1.25	13	25
BAAL6		60				
BA20L4	BA20C	40	200	1.5	13	25
BA20L6		60				
BA20L8		80				
BA30L4	BA30C	40	300	1.5	13	25
BA30L6		60				
BA30L8		80				
BA40L4	BA40C	40	400	2	13	25
BA40L6		60				
BA40L8		80				
BA40LA		100				
BA50L4	BA50C	40	500	2	13	25
BA50L6		60				
BA50L8		80				
BA50LA		100				
BA60L4	BA60C	40	600	2	13	25
BA60L6		60				
BA60L8		80				
BA60LA		100				

◆ W can be defined as order.

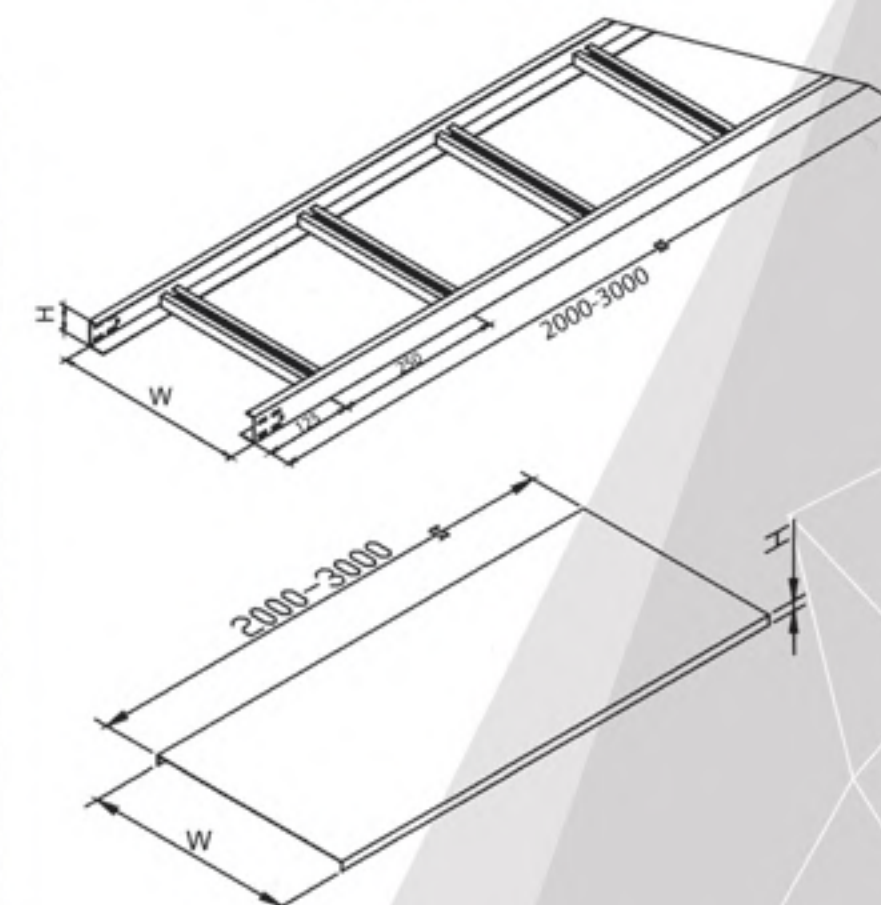


LADDER HORIZONTAL BEND 45° TYPE

LADDER & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
CL10L4	CL10C	40	100	1.25	13	25
CL10L6		60				
CL20L4	CL20C	40	200	1.5	13	25
CL20L6		60				
CL20L8		80				
CL30L4	CL30C	40	300	1.5	13	25
CL30L6		60				
CL30L8		80				
CL40L4	CL40C	40	400	2	13	25
CL40L6		60				
CL40L8		80				
CL40LA		100				
CL50L4	CL50C	40	500	2	13	25
CL50L6		60				
CL50L8		80				
CL50LA		100				
CL60L4	CL60C	40	600	2	13	25
CL60L6		60				
CL60L8		80				
CL60LA		100				

◆ W can be defined as order.

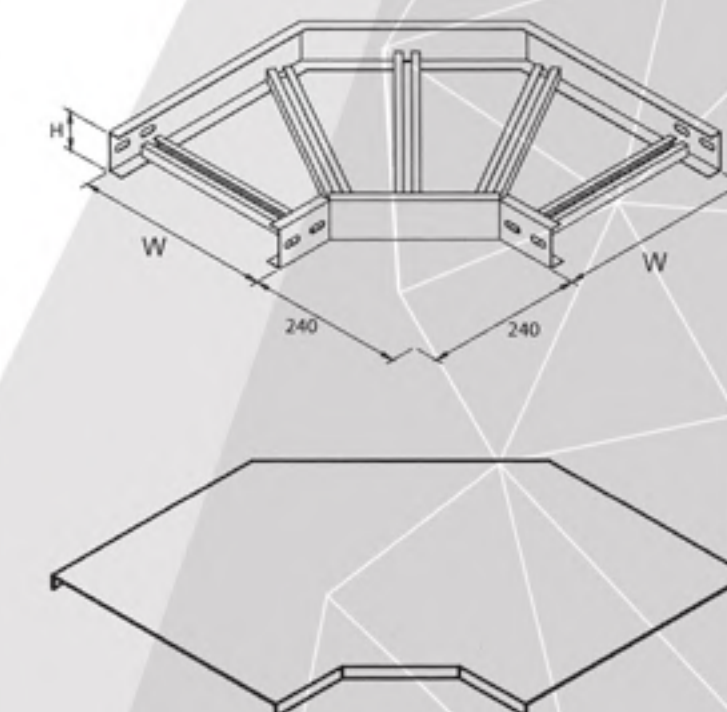


CABLE LADDER AND COVER

LADDER HORIZONTAL BEND & COVER (C Type)

Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
BC10L4	BC10C	40	100	1.25	13	25
BC10L6		60				
BC20L4	BC20C	40	200	1.5	13	25
BC20L6		60				
BC20L8		80				
BC30L4	BC30C	40	300	1.5	13	25
BC30L6		60				
BC30L8		80				
BC40L4	BC40C	40	400	2	13	25
BC40L6		60				
BC40L8		80				
BC40LA		100				
BC50L4	BC50C	40	500	2	13	25
BC50L6		60				
BC50L8		80				
BC50LA		100				
BC60L4	BC60C	40	600	2	13	25
BC60L6		60				
BC60L8		80				
BC60LA		100				

◆ W can be defined as order.



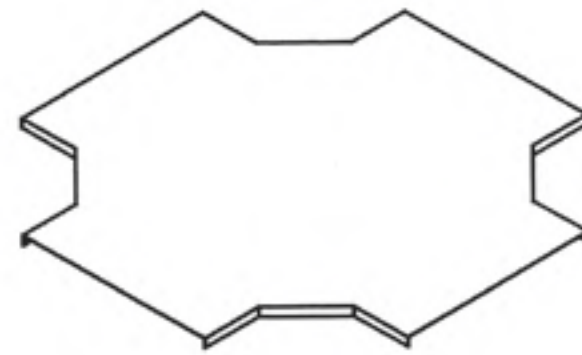
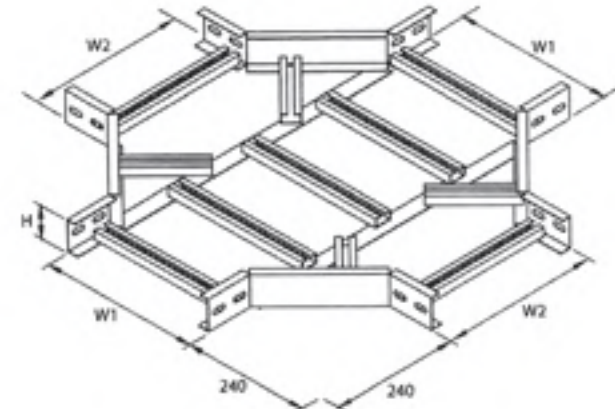
LADDER HORIZONTAL BEND C TYPE

LADDER CROSSING AND COVER

LADDER CROSSING & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
CR10L4	CR10C	40	100	1.25	13	25
CR10L6		60				
CR20L4	CR20C	40	200	1.5	13	25
CR20L6		60				
CR20L8		80				
CR30L4	CR30C	40	300	1.5	13	25
CR30L6		60				
CR30L8		80				
CR40L4	CR40C	40	400	2	13	25
CR40L6		60				
CR40L8		80				
CR40LA		100				
CR50L4	CR50C	40	500	2	13	25
CR50L6		60				
CR50L8		80				
CR50LA		100				
CR60L4	CR60C	40	600	2	13	25
CR60L6		60				
CR60L8		80				
CR60LA		100				

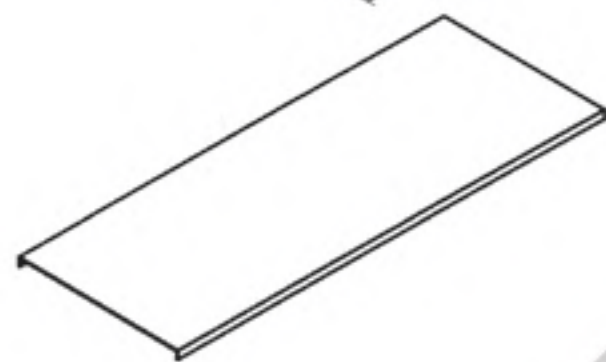
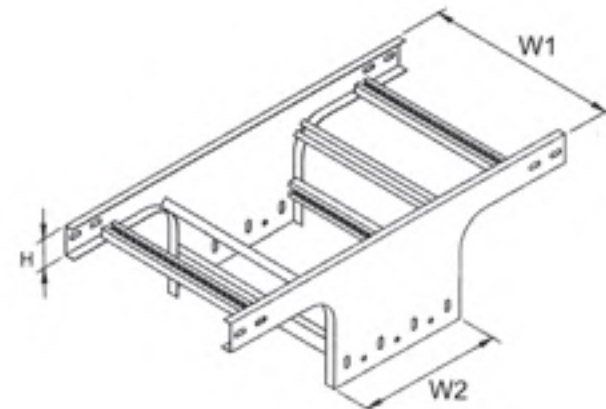
◆ W1&W2 can be defined as order.



LADDER T MIDDLE DESCENT & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
TD10L4	TD10C	40	100	1.25	13	25
TD10L6		60				
TD20L4	TD20C	40	200	1.5	13	25
TD20L6		60				
TD20L8		80				
TD30L4	TD30C	40	300	1.5	13	25
TD30L6		60				
TD30L8		80				
TD40L4	TD40C	40	400	2	13	25
TD40L6		60				
TD40L8		80				
TD40LA		100				
TD50L4	TD50C	40	500	2	13	25
TD50L6		60				
TD50L8		80				
TD50LA		100				
TD60L4	TD60C	40	600	2	13	25
TD60L6		60				
TD60L8		80				
TD60LA		100				

◆ W1&W2 can be defined as order.

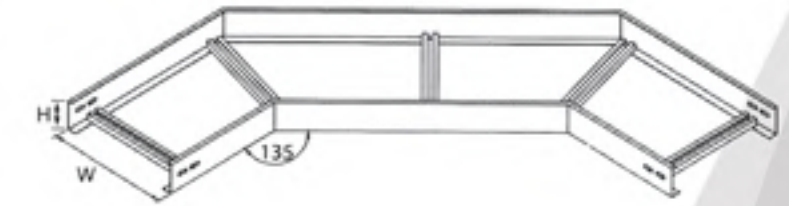


LADDER T MIDDLE DESCENT AND COVER

LADDER HORIZONTAL BEND 2*45° & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
BWAL4	BW10C	40	100	1.25	13	25
BWAL6		60				
BW20L4	BW20C	40	200	1.5	13	25
BW20L6		60				
BW20L8		80				
BW30L4	BW30C	40	300	1.5	13	25
BW30L6		60				
BW30L8		80				
BW40L4	BW40C	40	400	2	13	25
BW40L6		60				
BW40L8		80				
BW40LA		100				
BW50L4	BW50C	40	500	2	13	25
BW50L6		60				
BW50L8		80				
BW50LA		100				
BW60L4	BW60C	40	600	2	13	25
BW60L6		60				
BW60L8		80				
BW60LA		100				

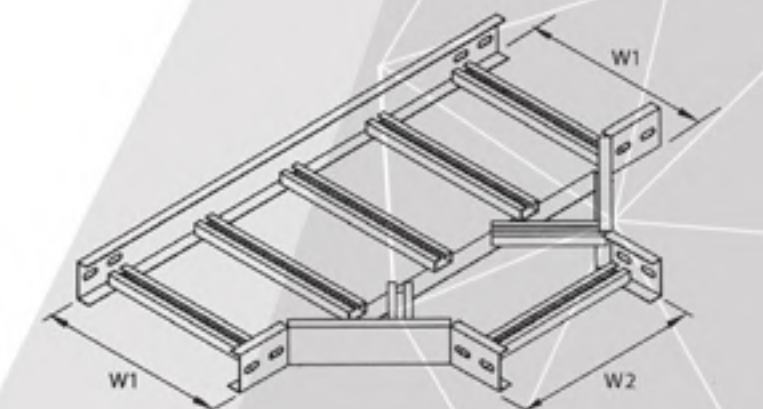
◆ W can be defined as order.



LADDER TEE & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
TE10L4	TE10C	40	100	1.25	13	25
TE10L6		60				
TE20L4	TE20C	40	200	1.5	13	25
TE20L6		60				
TE20L8		80				
TE30L4	TE30C	40	300	1.5	13	25
TE30L6		60				
TE30L8		80				
TE40L4	TE40C	40	400	2	13	25
TE40L6		60				
TE40L8		80				
TE40LA		100				
TE50L4	TE50C	40	500	2	13	25
TE50L6		60				
TE50L8		80				
TE50LA		100				
TE60L4	TE60C	40	600	2	13	25
TE60L6		60				
TE60L8		80				
TE60LA		100				

◆ W1&W2 can be defined as order.

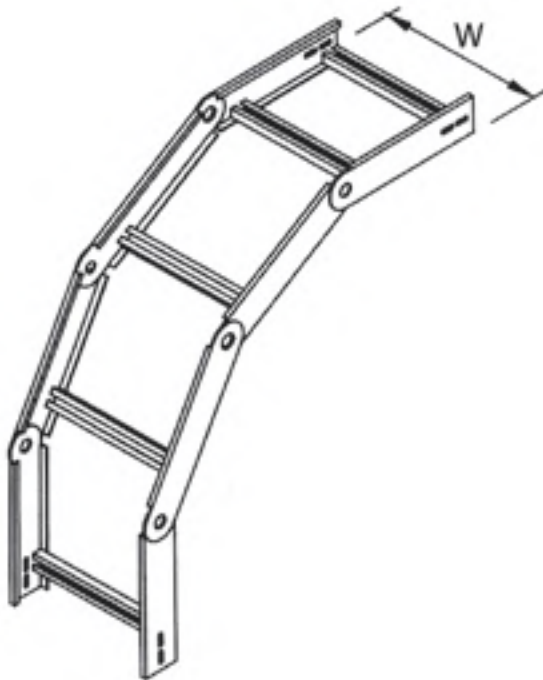


LADDER TEE AND COVER

LADDER VERTICAL FLEXIBLE VEND AND COVER

LADDER VERTICAL FLEXIBLE BEND & COVER						
Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
VF10L4	VF10C	40	100	1.25	13	25
VF10L6		60				
VF20L4	VF20C	40	200	1.5	13	25
VF20L6		60				
VF20L8		80				
VF30L4	VF30C	40	300	1.5	13	25
VF30L6		60				
VF30L8		80				
VF40L4	VF40C	40	400	2	13	25
VF40L6		60				
VF40L8		80				
VF40LA		100				
VF50L4	VF50C	40	500	2	13	25
VF50L6		60				
VF50L8		80				
VF50LA		100				
VF60L4	VF60C	40	600	2	13	25
VF60L6		60				
VF60L8		80				
VF60LA		100				

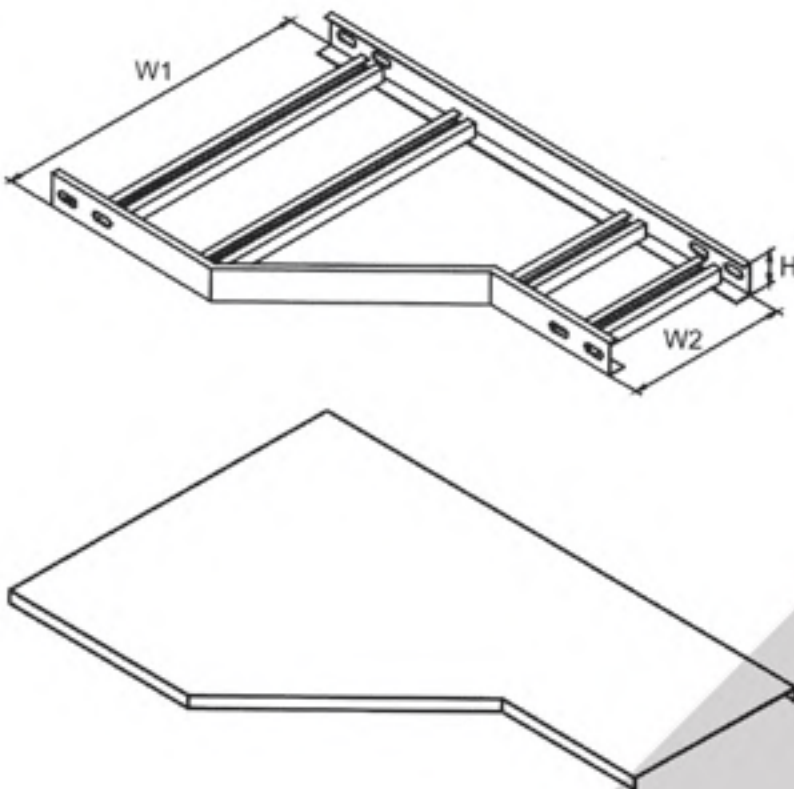
◆ W can be defined as order.



LADDER RIGHT REDUCTION PLATE & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
RR10L4	RR10C	40	100	1.25	13	25
RR10L6		60				
RR20L4	RR20C	40	200	1.5	13	25
RR20L6		60				
RR20L8		80				
RR30L4	RR30C	40	300	1.5	13	25
RR30L6		60				
RR30L8		80				
RR40L4	RR40C	40	400	2	13	25
RR40L6		60				
RR40L8		80				
RR40LA		100				
RR50L4	RR50C	40	500	2	13	25
RR50L6		60				
RR50L8		80				
RR50LA		100				
RR60L4	RR60C	40	600	2	13	25
RR60L6		60				
RR60L8		80				
RR60LA		100				

◆ W1&W2 can be defined as order.

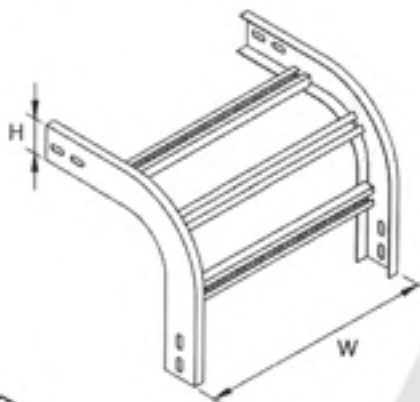


LADDER REDUCTION PLATE R TYPE

LADDER CONVEX CURVE AND COVER

LADDER CONVEX CURVE & COVER						
Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
CV10L4	CV10C	40	100	1.25	13	25
CV10L6		60				
CV20L4	CV20C	40	200	1.5	13	25
CV20L6		60				
CV20L8		80				
CV30L4	CV30C	40	300	1.5	13	25
CV30L6		60				
CV30L8		80				
CV40L4	CV40C	40	400	2	13	25
CV40L6		60				
CV40L8		80				
CV40LA		100				
CV50L4	CV50C	40	500	2	13	25
CV50L6		60				
CV50L8		80				
CV50LA		100				
CV60L4	CV60C	40	600	2	13	25
CV60L6		60				
CV60L8		80				
CV60LA		100				

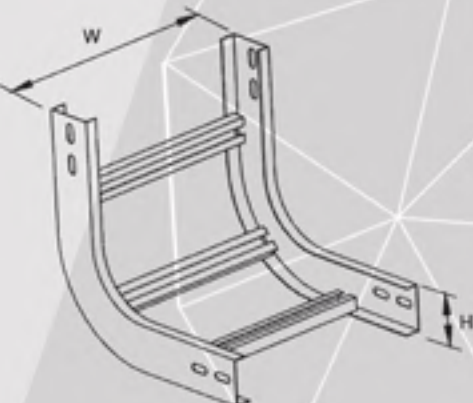
◆ W can be defined as order.



LADDER CONCAVE CURVE & COVER

Ref code		H (mm)	W (mm) W	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
CC10L4	CC10C	40	100	1.25	13	25
CC10L6		60				
CC20L4	CC20C	40	200	1.5	13	25
CC20L6		60				
CC20L8		80				
CC30L4	CC30C	40	300	1.5	13	25
CC30L6		60				
CC30L8		80				
CC40L4	CC40C	40	400	2	13	25
CC40L6		60				
CC40L8		80				
CC40LA		100				
CC50L4	CC50C	40	500	2	13	25
CC50L6		60				
CC50L8		80				
CC50LA		100				
CC60L4	CC60C	40	600	2	13	25
CC60L6		60				
CC60L8		80				
CC60LA		100				

◆ W can be defined as order.

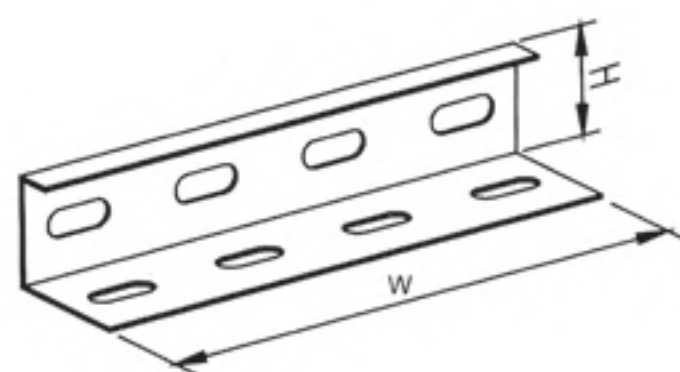


LADDER CONVEX CURVE AND COVER

JOINT FITTING A & B TYPE

JOINT FITTING				
Ref code	H (mm)	THK (mm)	Type A D(mm)	Type B D(mm)
JF--T4	40	1 & 1.25 & 1.5 & 2	0	13
JF--T6	60	1 & 1.25 & 1.5 & 2		
JF--T8	80	1.25 & 1.5 & 2		
JF--TA	100	1.5 & 2		

Ordering						
Model	Width	Subject	Height	Type	Coating	
J	F	-	-	T	4	B
						G



LADDER LEFT REDUCTION PLATE & COVER

Ref code		H (mm)	W (mm)	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
LR10L4	LR10C	40	100	1.25	13	25
LR10L6		60				
LR20L4	LR20C	40	200	1.5	13	25
LR20L6		60				
LR20L8		80				
LR30L4	LR30C	40	300	1.5	13	25
LR30L6		60				
LR30L8		80				
LR40L4	LR40C	40	400	2	13	25
LR40L6		60				
LR40L8		80				
LR40LA		100				
LR50L4	LR50C	40	500	2	13	25
LR50L6		60				
LR50L8		80				
LR50LA		100				
LR60L4	LR60C	40	600	2	13	25
LR60L6		60				
LR60L8		80				
LR60LA		100				

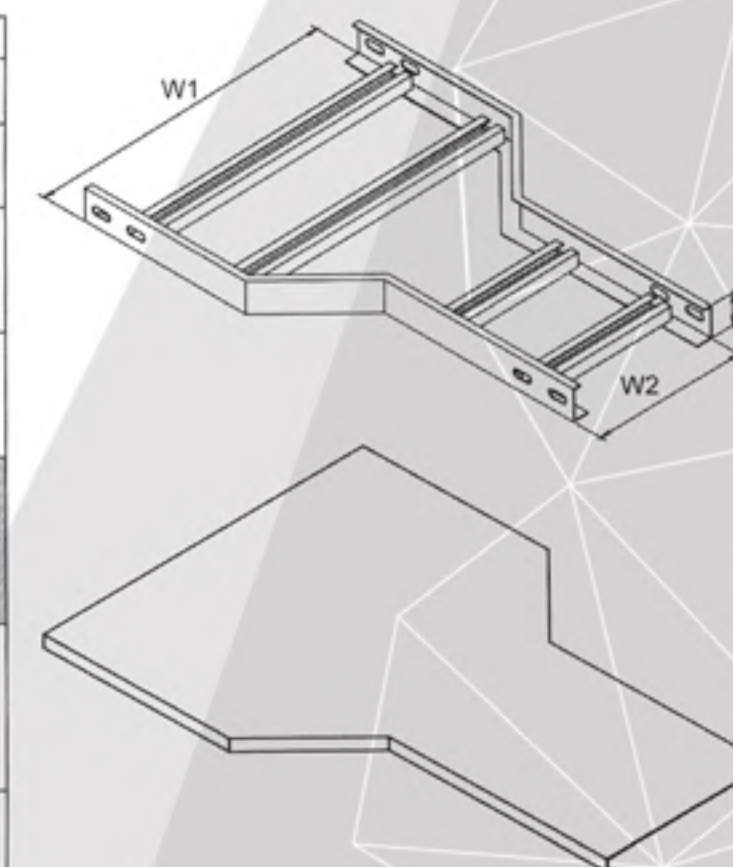
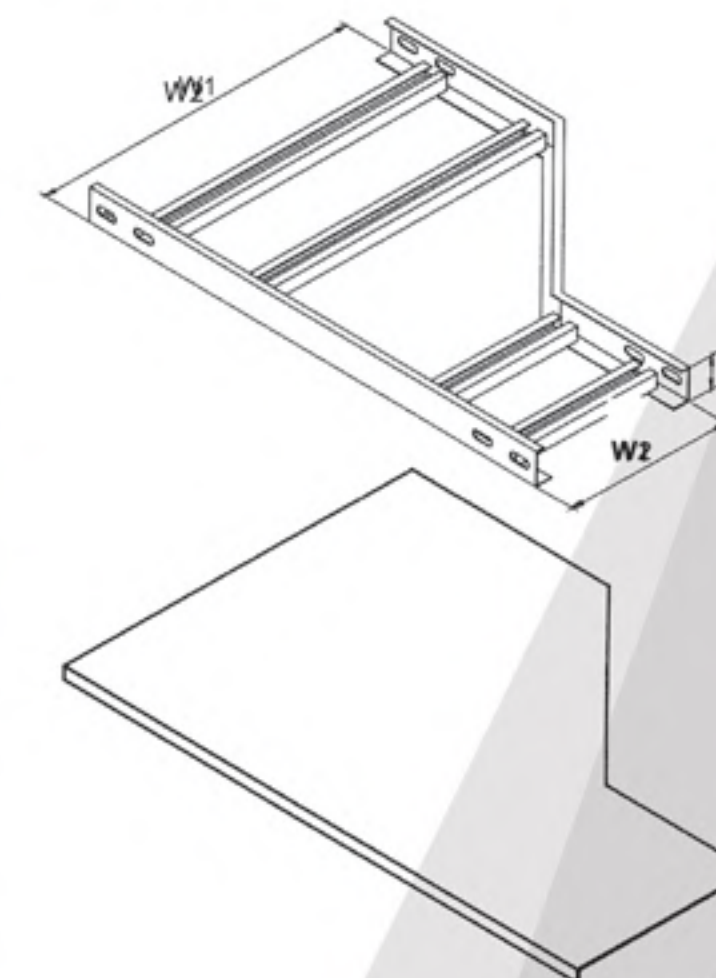
◆ W1&W2 can be defined as order.

LADDER MIDDLE REDUCTION PLATE & COVER

Ref code		H (mm)	W (mm)	THK (mm)	Type B	
Basement	Cover				D1(mm)	D2(mm)
MR10L4	MR10C	40	100	1.25	13	25
MR10L6		60				
MR20L4	MR20C	40	200	1.5	13	25
MR20L6		60				
MR20L8		80				
MR30L4	MR30C	40	300	1.5	13	25
MR30L6		60				
MR30L8		80				
MR40L4	MR40C	40	400	2	13	25
MR40L6		60				
MR40L8		80				
MR40LA		100				
MR50L4	MR50C	40	500	2	13	25
MR50L6		60				
MR50L8		80				
MR50LA		100				
MR60L4	MR60C	40	600	2	13	25
MR60L6		60				
MR60L8		80				
MR60LA		100				

◆ W1&W2 can be defined as order.

LADDER REDUCTION PLATE L TYPE



LADDER REDUCTION PLATE M TYPE

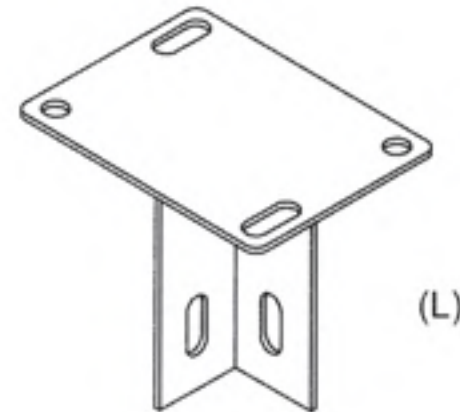


HANGING SUPPORT L / C / H / V

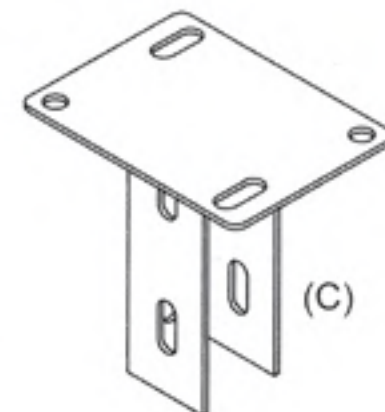
HANGING SUPPORT

Type	W (mm)	THK (mm)
L	40	3 or 4
C	or 50	3 or 4
H		3 or 4
V		3 or 4

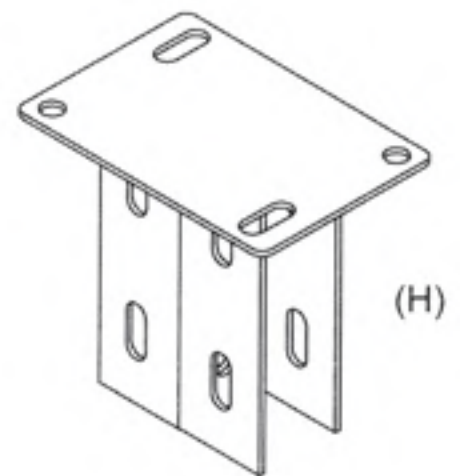
Ordering				
Model	Width (Cm)	THK (mm)	Coating	
S L	4	4	G	
S C	5	3	H	
S H	5	4	N	
S V	4	4	H	



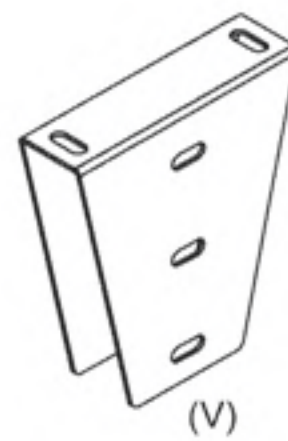
(L)



(C)



(H)



(V)

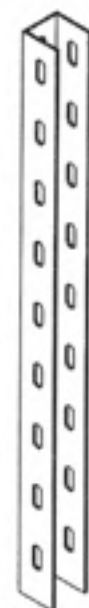
PROFILE SUPPORT

Type	L (Cm)	W(mm)	THK (mm)
L	20 to 300	40 or 50	2.5
C			or 3
H			or 4
U			

Ordering							
Model	Width (Cm)	THK (mm)	Coating	Length (Cm)			
P L	4	4	G	0	1	0	
P C	5	3	H	1	1	0	
P H	5	4	N	0	8	5	
P U	4	2	H	2	5	0	



(L)



(C)



(H)



(U)

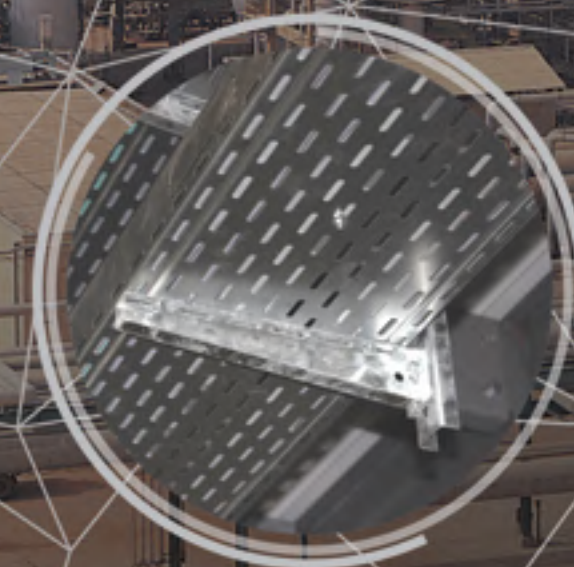
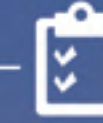
PROFILE SUPPORT L / C / H / V

Bracket and System maintenance

براکت و سیستم نگهدارنده

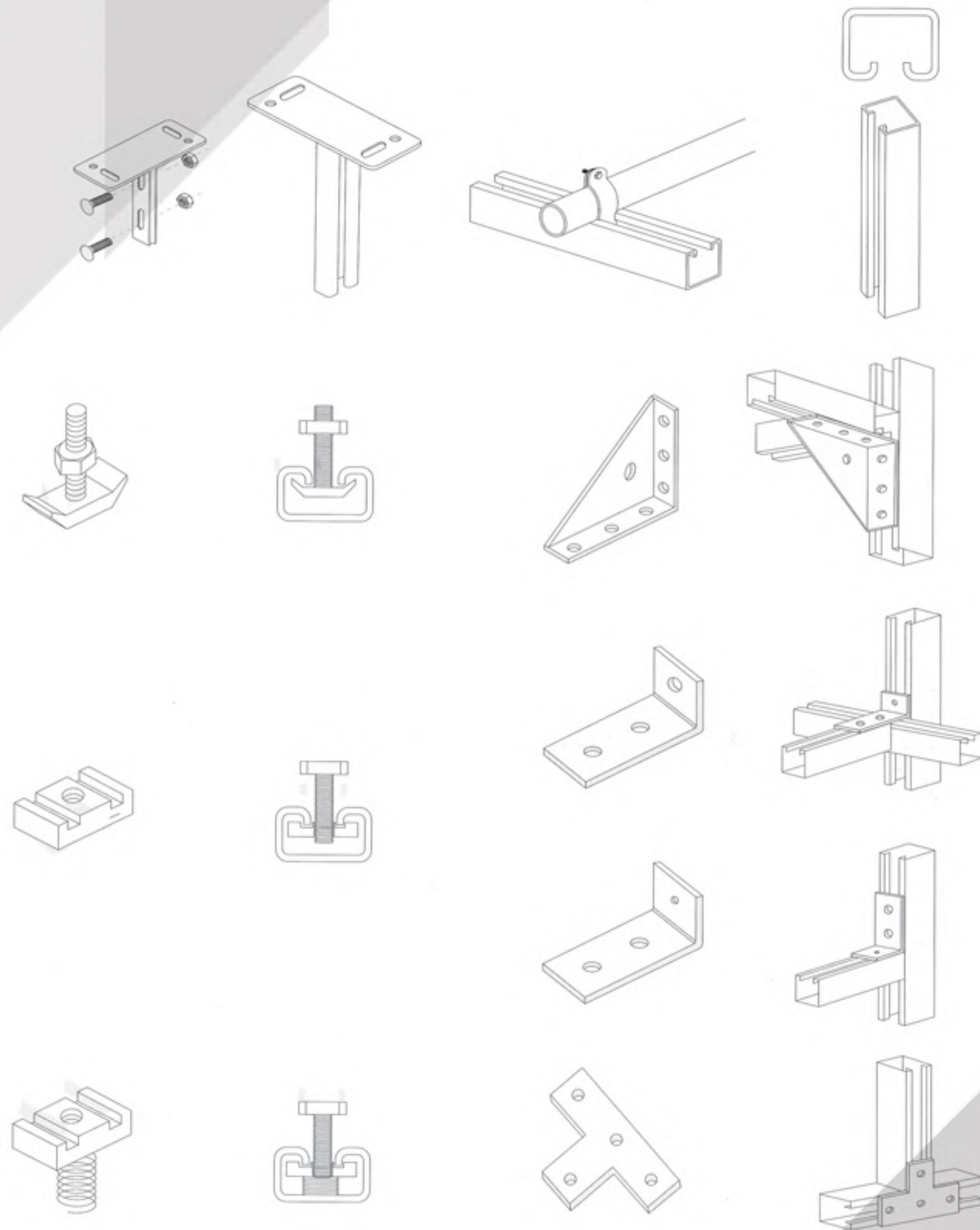
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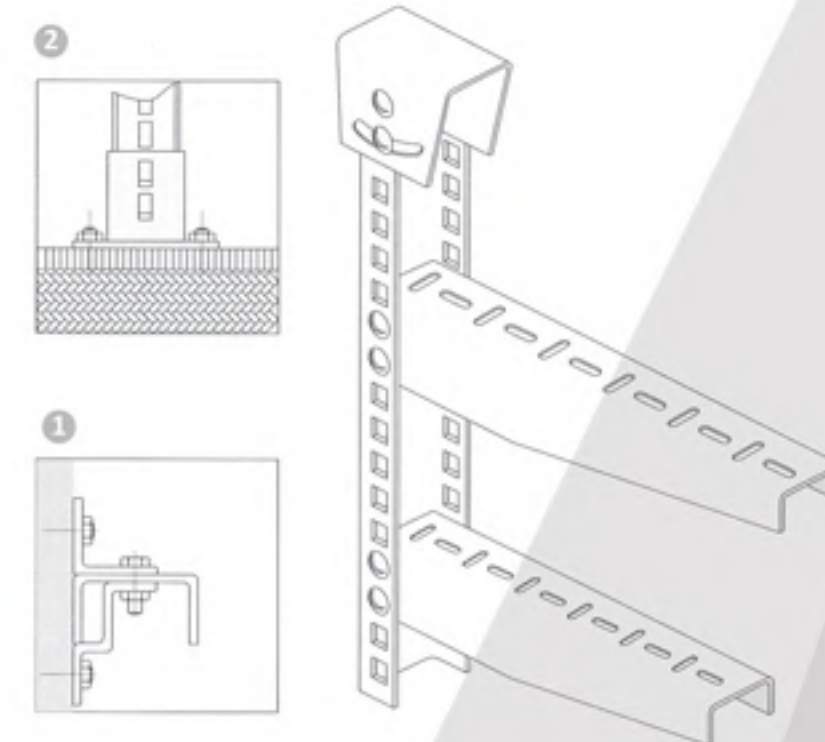
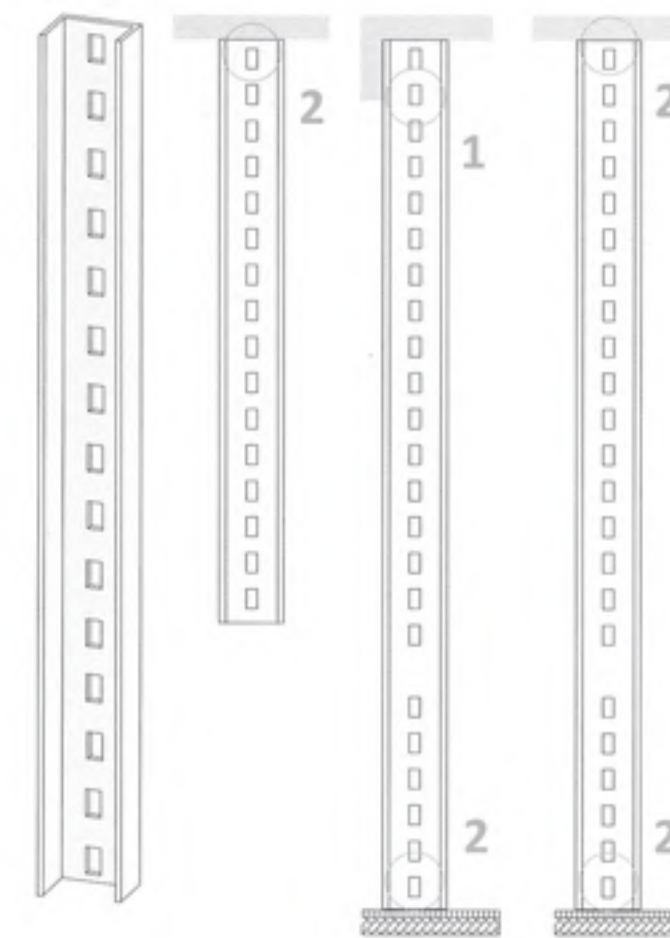
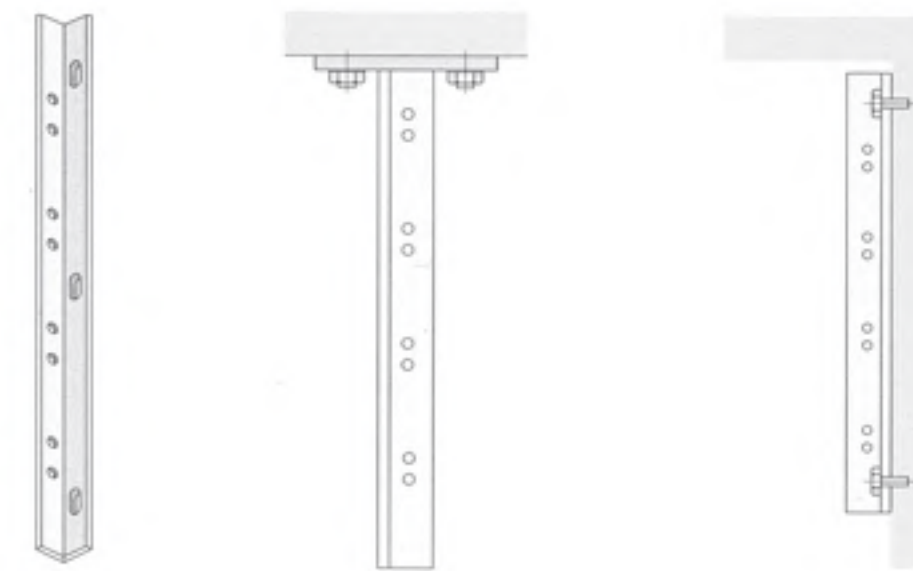
Pre Galvanized
hot dip galvanized

SUPPORT SYSTEM C TYPE



SUPPORT & BRACKET

SUPPORT SYSTEM L TYPE

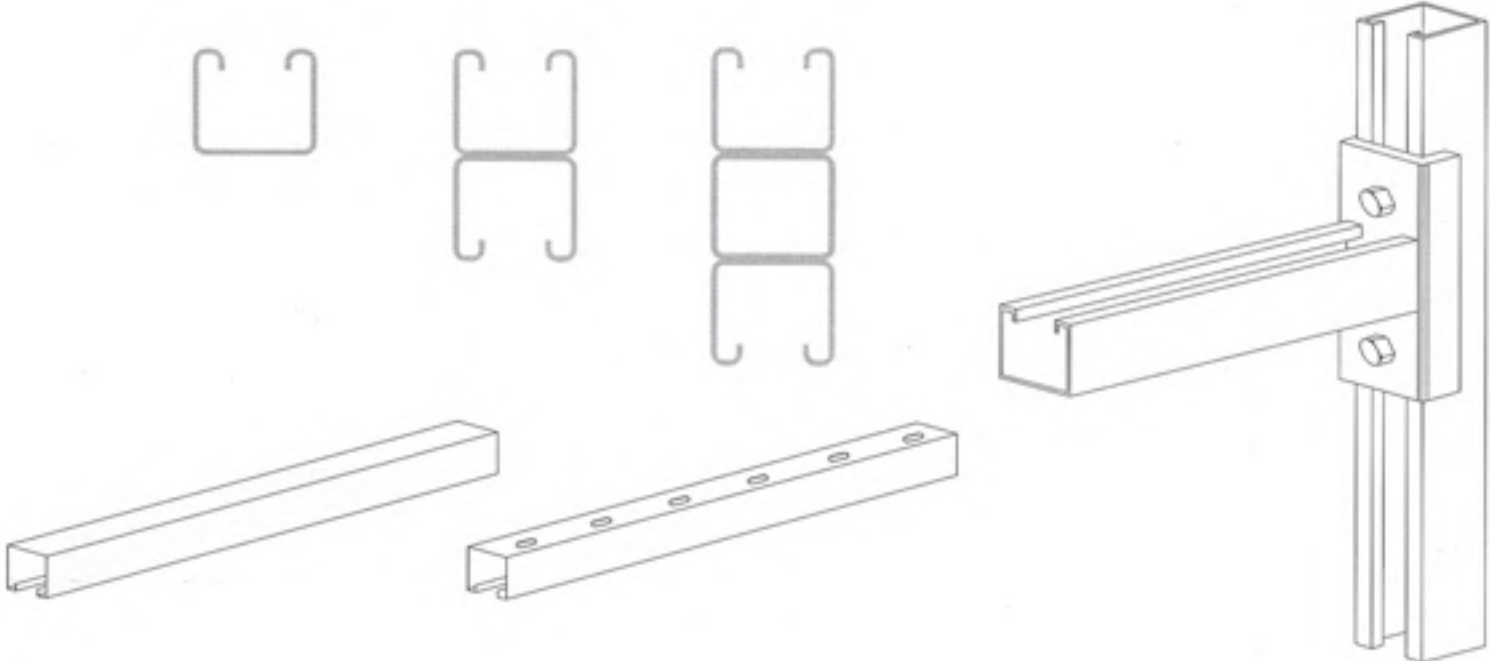


SUPPORT SYSTEM U TYPE

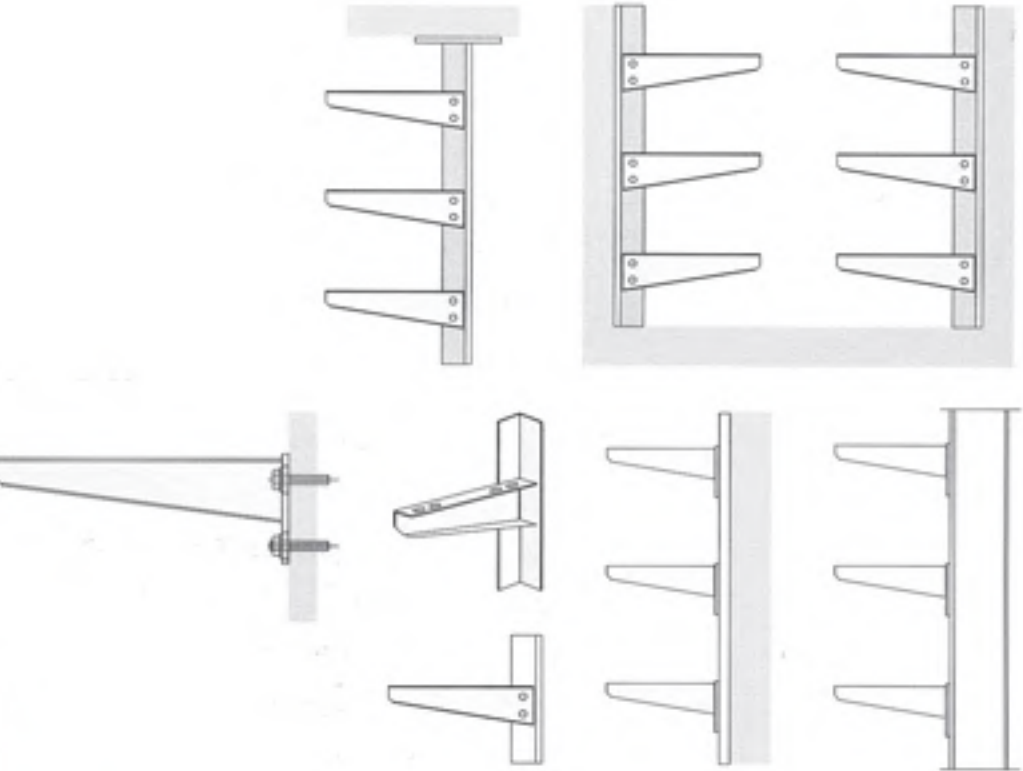
METRIC CONVERSION
CHART

To Convert From	To	Multiply By
Angle		
degree	radian (rad)	0.0174532
radian (rad)	degree	57.295780
Area		
foot ²	square meter (m ²)	0.09290304
inch ²	square meter (m ²)	0.0064546 x 10 ⁻²
circular mil	square meter (m ²)	0.00005067075 x 10 ⁻⁵
sq. centimeter (cm ²)	square inch (in ²)	0.15500030
square meter (m ²)	foot ²	10.763910
square meter (m ²)	inch ²	1550.0030
square meter (m ²)	circular mil	1973523000.0
Temperature		
degree Fahrenheit	degree Celsius	t ^{°C} = (t ^{°F} - 32) / 1.8
degree Celsius	degree Fahrenheit	t ^{°F} = 1.8t ^{°C} + 32
Force		
pounds - force (lbf)	newtons (N)	4.4482220
Length		
foot (ft)	meter (m)	0.30480
inch (in)	meter (m)	0.02540
mil	meter (m)	0.002540 x 10 ⁻⁵
inch	micrometer (um)	25400.0
milimeters	inch (in)	0.039370
meter (m)	foot (ft)	3.280840
meter (m)	inch (in)	39.370080
meter (m)	mil	39370.0080
micrometer (um)	inch	0.039370080 x 10 ⁻³
Volume		
foot ³	cubic meter (cm ³)	0.028316850
inch ³	cubic meter (cm ³)	0.16387060 x 10 ⁻³
cubic centimeter (cm ³)	cubic inch (in ³)	0.061023740
cubic meter (cm ³)	foot ³	35.314660
cubic meter (cm ³)	inch ³	61023.760
gallon (U.S. liquid)	cubic centimeter (cm ³)	0.0037854120
Section		
section modulus S (in ³)	S (m ³)	0.16387060 x 10 ⁻³
moment of inertial I (in ⁴)	I (m ⁴)	0.00041623140 x 10 ⁻³
modulus of elasticty E (psi)	E (Pa)	6894.7570
section modulus S (m ³)	S (in ³)	61023.740
moment of inertial I (m ⁴)	I (in ⁴)	2402510.0
modulus of elasticty E (Pa)	E (psi)	0.1453770 x 10 ⁻²

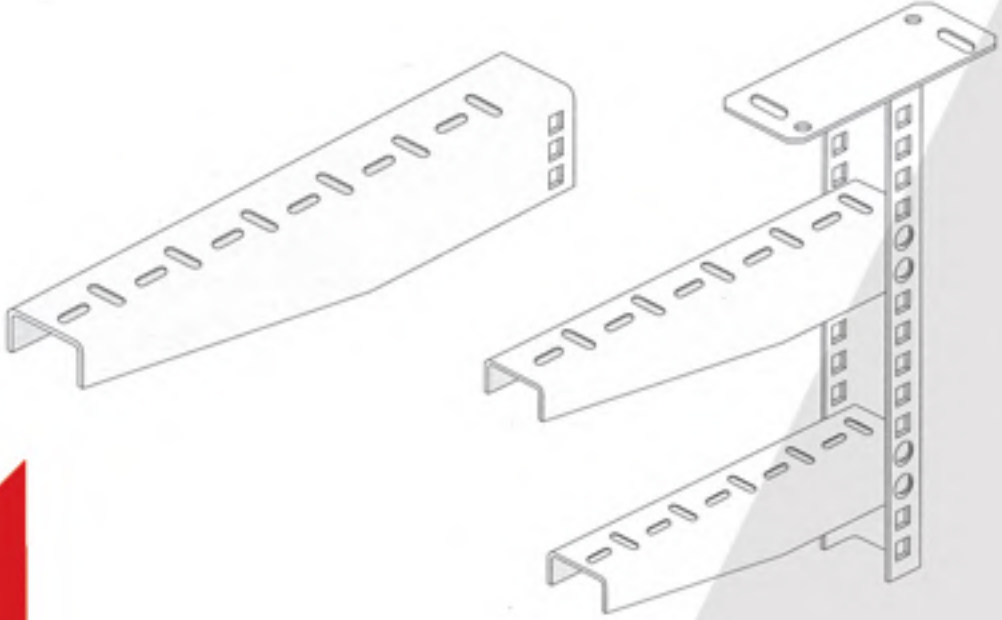
SUPPORT SYSTEM
C TYPE SUPPORT & BRACKET

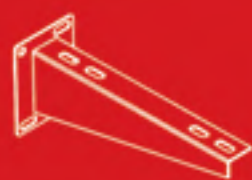


SUPPORT SYSTEM
L TYPE BRACKET



SUPPORT SYSTEM
U TYPE BRACKET





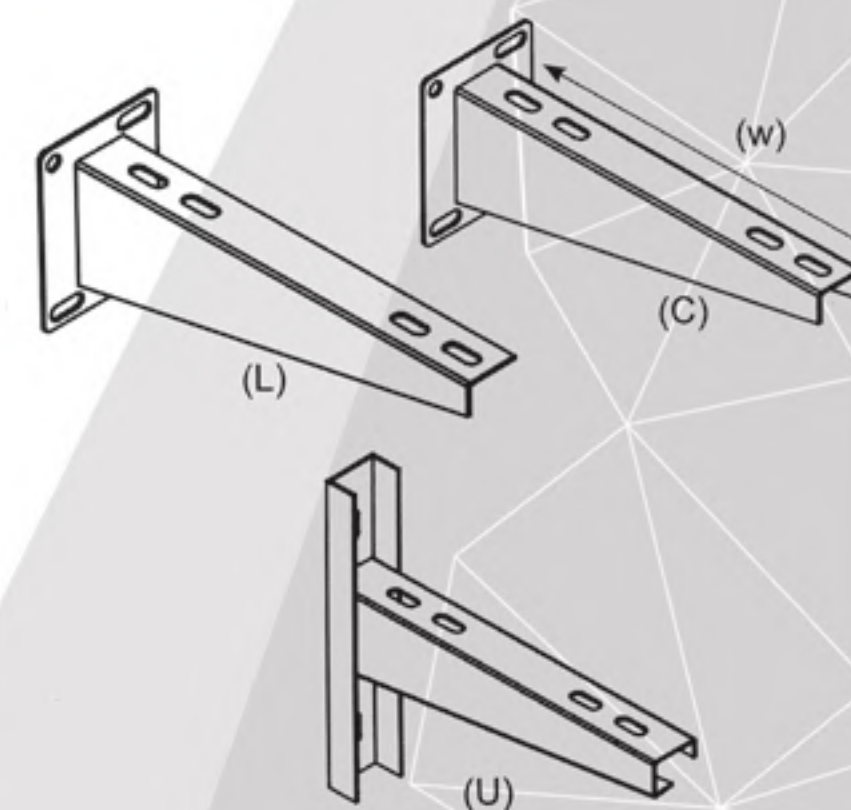
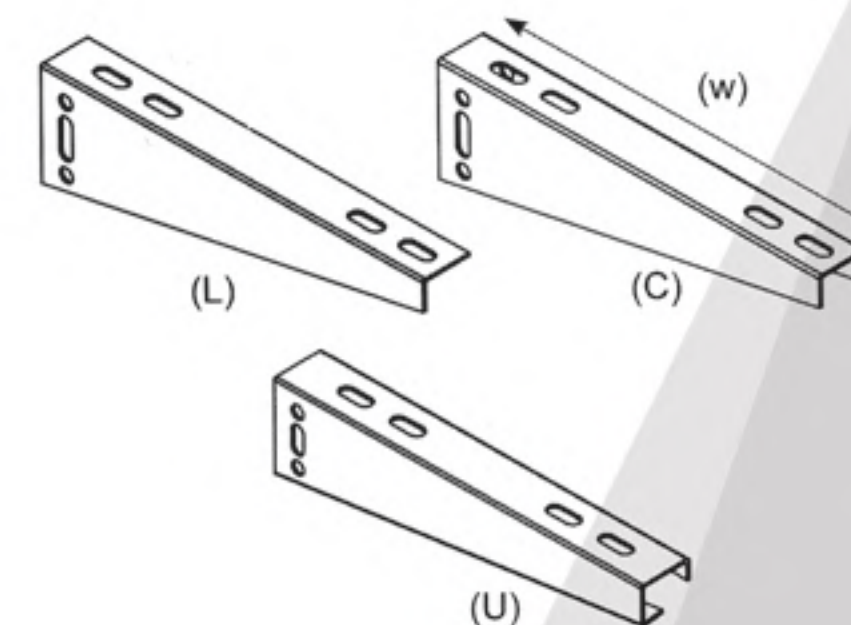
BRACKET L / C / U

BRACKET		
Type	W (Cm)	THK (mm)
L	20	1.5 to 3
C	to	
U	70	

Ordering						
Model		Width (Cm)		THK (mm)		Coating
K	L	2	0	1	5	G
K	C	5	0	2	0	H
K	U	6	0	3	0	N

WALL BRACKET		
Type	W (Cm)	THK (mm)
L	20	1.5 to 3
C	to	
U	70	

Ordering						
Model		Width (Cm)		THK (mm)		Coating
W	L	2	0	1	5	G
W	C	5	0	2	0	H
W	U	6	0	3	0	N



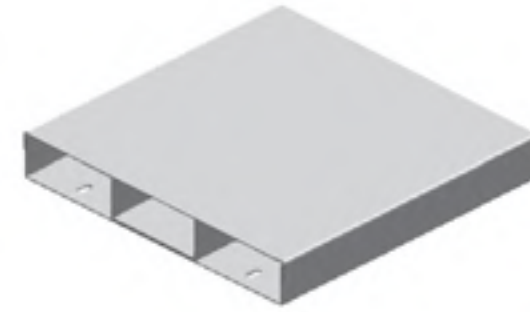
WALL BRACKET L / C / U



TRUNKING AND INTERNAL SYSTEMS

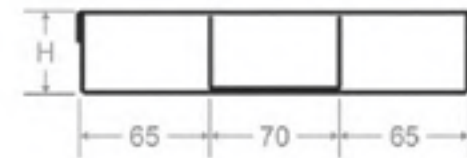
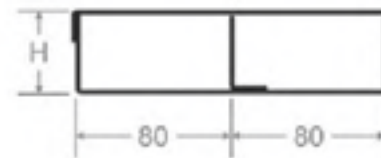
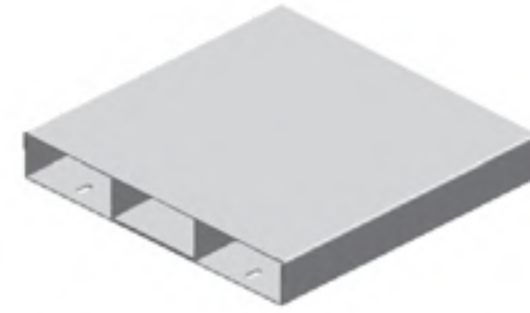
2 = PLAIN TYPE

ORDER CODE	A mm	H mm	T mm	L mm
UT-2-8H1.2L-?	80	30-40	1.25	2000-3000
UT-2-12H1.2L-?	120	30-40	1.25	2000-3000
UT-2-16H1.2L-?	160	30-40	1.25	2000-3000
UT-2-20H1.2L-?	200	30-40	1.25	2000-3000
UT-2-24H1.2L-?	240	30-40	1.25	2000-3000
UT-2-30H1.2L-?	300	30-40	1.25	2000-3000



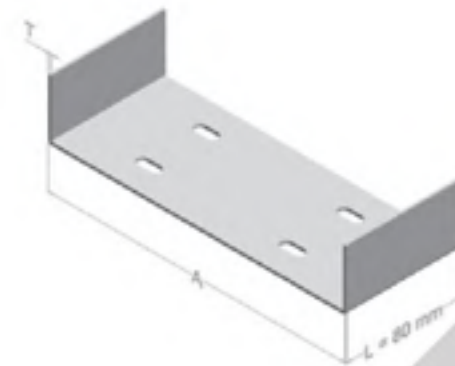
4 = 90° INSIDE FLANGE

ORDER CODE	A mm	H mm	T mm	L mm
UT-4-8H1.2L-?	80	30-40	1.25	2000-3000
UT-4-12H1.2L-?	120	30-40	1.25	2000-3000
UT-4-16H1.2L-?	160	30-40	1.25	2000-3000
UT-4-20H1.2L-?	200	30-40	1.25	2000-3000
UT-4-24H1.2L-?	240	30-40	1.25	2000-3000
UT-4-30H1.2L-?	300	30-40	1.25	2000-3000



STRAIGHT CONNECTORS

ORDER CODE	A mm	H mm	T mm	L mm
UT1-8H1.2-?	83	15-25	1.25	80
UT1-12H1.2-?	123	15-25	1.25	80
UT1-16H1.2-?	163	15-25	1.25	80
UT1-20H1.2-?	203	15-25	1.25	80
UT1-24H1.2-?	243	15-25	1.25	80
UT1-30H1.2-?	303	15-25	1.25	80

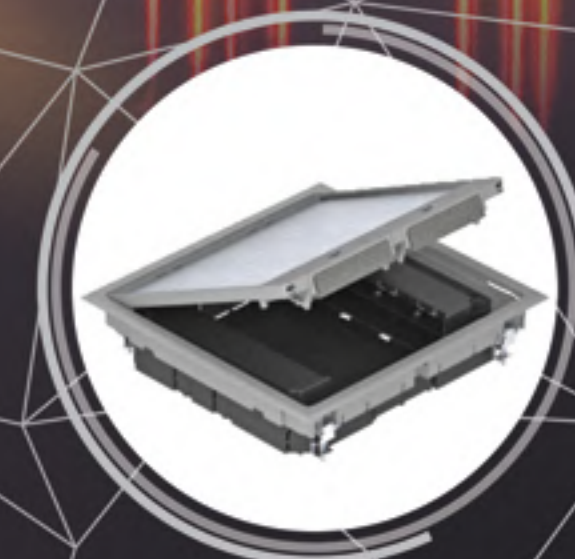
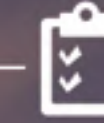
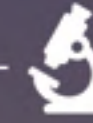


UNDERFLOOR CABLE TRAYS AND ACCESSORIES

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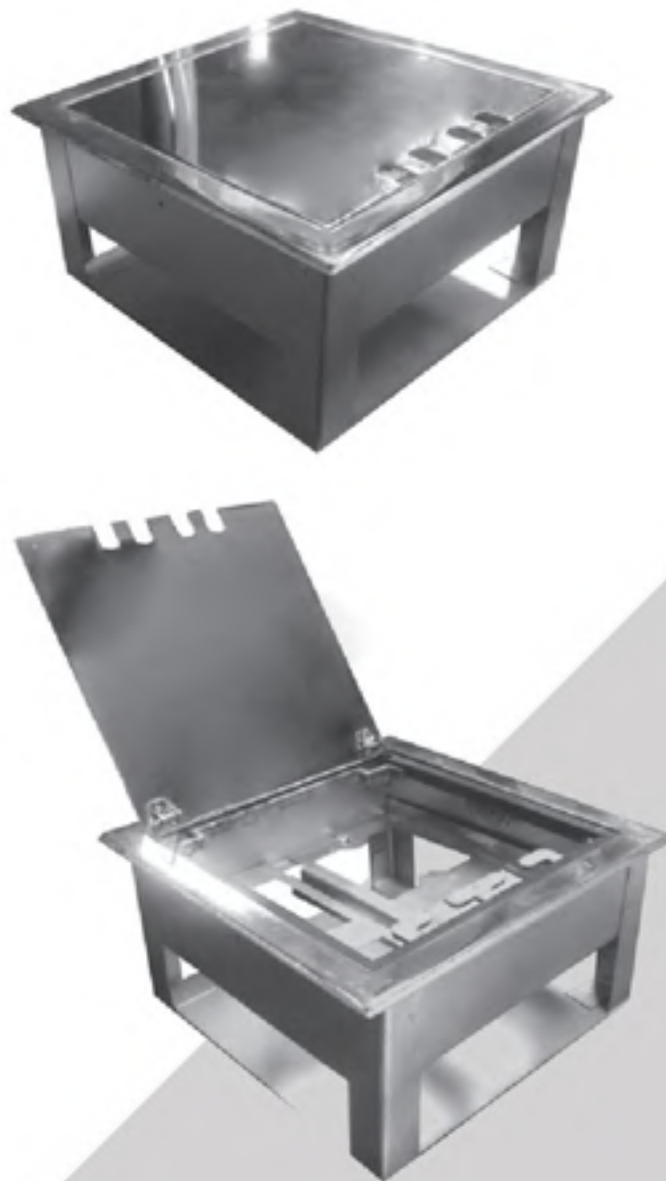


Pre Galvanized
hot dip galvanized

JUNCTION BOX UNDERFLOOR 4 SOCKET BOX

ALUMINUM & STANLESS STEEL

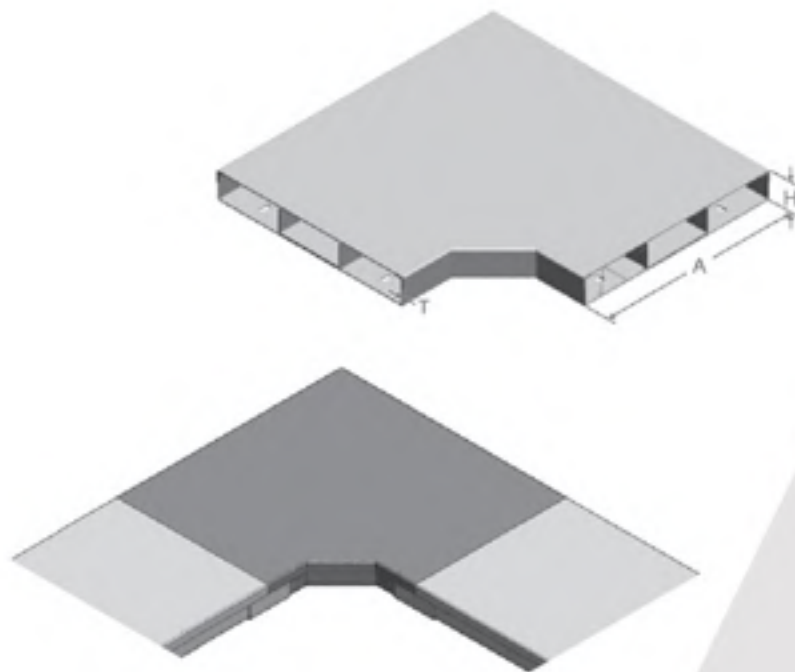
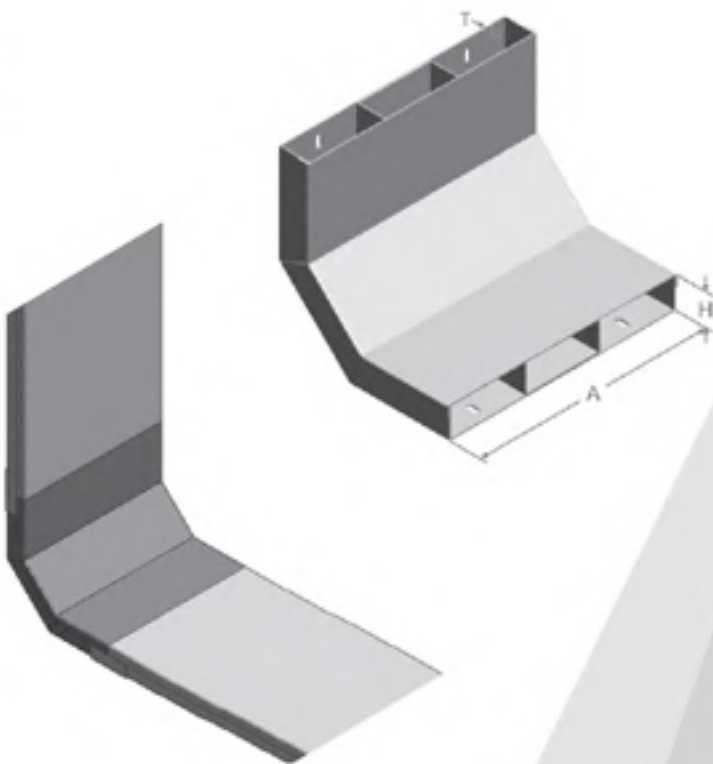
ORDER CODE	A mm	B mm	H mm	T mm
JB-AL	200	200	100	1.25
JB-SS	200	200	100	1.25



TRUNKING AND INTERNAL SYSTEMS

INSIDE VERTICAL BEND 90° DEGREE

ORDER CODE	A mm	H mm	T mm	L mm
UT2-8H1.2L-?	80	30-40	1.25	400
UT2-12H1.2L-?	120	30-40	1.25	400
UT2-16H1.2L-?	160	30-40	1.25	400
UT2-20H1.2L-?	200	30-40	1.25	400
UT2-24H1.2L-?	240	30-40	1.25	400
UT2-30H1.2L-?	300	30-40	1.25	400



HORIZONTAL BEND 90

ORDER CODE	A mm	H mm	T mm
UT3-8H1.2L-?	80	30-40	1.25
UT3-12H1.2L-?	120	30-40	1.25
UT3-16H1.2L-?	160	30-40	1.25
UT3-20H1.2L-?	200	30-40	1.25
UT3-24H1.2L-?	240	30-40	1.25
UT3-30H1.2L-?	300	30-40	1.25

UNDERFLOOR CABLE TRAYS AND ACCESSORIES



ELECTRICAL GALVANIZED CONDUIT

PA: (PG)

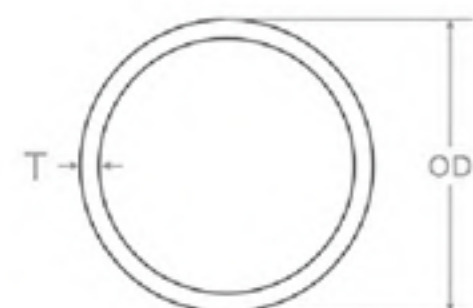
ORDER CODE	SIZE PG	T mm	OD mm	L mm
PA-11 T-?	11	0.8 - 0.9 - 1	18	3000
PA-13.5 T-?	13.5	0.8 - 0.9 - 1	20	3000
PA-16 T-?	16	0.8 - 0.9 - 1	22	3000
PA-21 T-?	21	0.9 - 1 - 1.25	28	3000
PA-29 T-?	29	1 - 1.25 - 1.5	37	3000
PA-36 T-?	36	1.25 - 1.5	47	3000
PA-48 T-?	48	1.25 - 1.5	60	3000

PB: (NPT-BSPT)

ORDER CODE	SIZE inch	T mm	OD mm	L mm
PB-1/2 T-HDG	1/2"	2	21.34	3000-6000
PB-3/4 T-HDG	3/4"	2 - 2.5	26.67	3000-6000
PB-1 T-HDG	1"	2 - 2.5	33.40	3000-6000
PB-1 1/4 T-HDG	1 1/4"	2 - 2.5	42.16	3000-6000
PB-1 1/2 T-HDG	1 1/2"	2 - 2.5	48.26	3000-6000
PB-2 T-HDG	2"	2 - 2.5	60.33	3000-6000
PB-2 1/2 T-HDG	2 1/2"	2.5	73.03	3000-6000
PB-3 T-HDG	3"	3 - 4	88.90	3000-6000
PB-4 T-HDG	4"	3 - 4	114.3	3000-6000
PB-5 T-HDG	5"	5	141.3	3000-6000

PC: (ISO METRIC)

ORDER CODE	SIZE mm	T mm	OD mm	L mm
PC-20 T-HDG	20	1.2-1.5	20	3000-6000
PC-25 T-HDG	25	1.2-1.5	25	3000-6000
PC-32 T-HDG	32	1.2-1.5	32	3000-6000
PC-40 T-HDG	40	1.2-1.5	40	3000-6000
PC-50 T-HDG	50	1.5-2	50	3000-6000
PC-63 T-HDG	63	1.5-2	63	3000-6000
PC-75 T-HDG	75	2-2.5	75	3000-6000
PC-90 T-HDG	90	2.5-3	90	3000-6000
PC-100 T-HDG	100	3-4	100	3000-6000

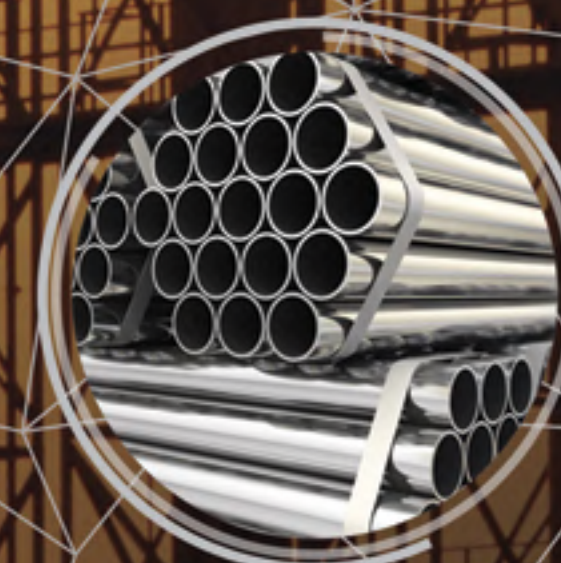


STEEL PIPE AND
ACCESSORIES

Steel pipes and accessories
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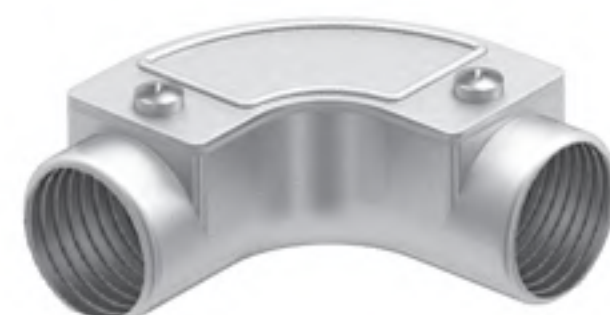
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Pre Galvanized
hot dip galvanized

BEND 90° WITH COVER

ORDER CODE	SIZE PG
PA5-11-AL	11
PA5-13.5-AL	13.5
PA5-16-AL	16
PA5-21-AL	21
PA5-29-AL	29



TEE SHAPED WITH COVER

ORDER CODE	SIZE PG
PA6-11-AL	11
PA6-13.5-AL	13.5
PA6-16-AL	16
PA6-21-AL	21
PA6-29-AL	29



SPACER FASTENING CLIP

ORDER CODE	SIZE PG
PA 7 - 11	11
PA 7 - 13.5	13.5
PA 7 - 16	16
PA 7 - 21	21
PA 7 - 29	29
PA 7 - 36	36
PA 7 - 48	48



PA: (PG)

ORDER CODE	SIZE PG	T mm	OD mm	L mm
PA 2 - 11 - ?	11	1	20	30
PA 2 - 13.5 - ?	13.5	1	22	30
PA 2 - 16 - ?	16	1	24	30
PA 2 - 21 - ?	21	1	30	35
PA 2 - 29 - ?	29	1.5	40	40
PA 2 - 36 - ?	36	1.5	50	50
PA 2 - 48 - ?	48	1.5	63	60

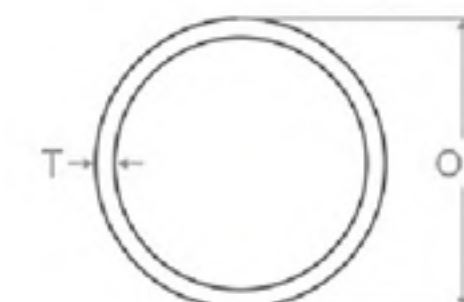
PB: (NPT-BSPT)

ORDER CODE	SIZE inch	T mm	OD mm	L mm
PB2-1/2 T-HDG	1/2"	2.5	25.65	30
PB2-3/4 T-HDG	3/4"	2.5	31.75	30
PB2-1 T-HDG	1"	3	39.5	40
PB2-1 1/4 T-HDG	1 1/4"	3	48	50
PB2-1 1/2 T-HDG	1 1/2"	3.5	55.3	60
PB2-2 T-HDG	2"	4	68.4	60
PB2-2 1/2 T-HDG	2 1/2"	4	81	70
PB2-3 T-HDG	3"	5	99	80
PB2-4 T-HDG	4"	5	124.4	100
PB2-5 T-HDG	5"	5.5	152.4	100

PC: (ISO METRIC)

ORDER CODE	SIZE mm	T mm	OD mm	L mm
PC2-20 T-HDG	20	2	24	30
PC2-25 T-HDG	25	2	29	30
PC2-32 T-HDG	32	2.5	37	40
PC2-40 T-HDG	40	2.5	45	40
PC2-50 T-HDG	50	3.5	57	50
PC2-63 T-HDG	63	3.5	70	60
PC2-75 T-HDG	75	5	85	60
PC2-90 T-HDG	90	5	100	70
PC2-100 T-HDG	100	6	112	70

ELECTRICAL STEEL CONDUIT ACCESSORIES



STRAIGHT CONNECTOR OR COUPLING

CONDULETS AND COVER

ORDER CODE	SIZE PG
PA17-11-?	11
PA17-13.5-?	13.5
PA17-16-?	16
PA17-21-?	21
PA17-29-?	29
PA17-36-?	36
PA17-48-?	48

ORDER CODE	SIZE inch
PB17-1/2-?	1/2"
PB17-3/4-?	3/4"
PB17-1-?	1"
PB17-1 1/4-?	1 1/4"
PB17-1 1/2-?	1 1/2"
PB17-2-?	2"
PB17-2 1/2-?	2 1/2"
PB17-3-?	3"
PB17-4-?	4"
PB17-5-?	5"

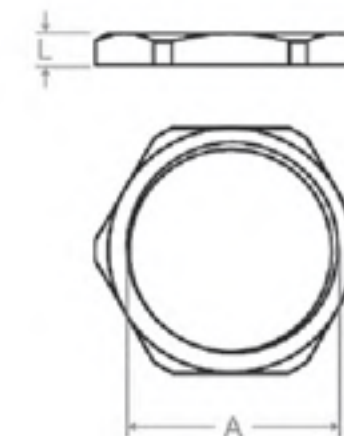
ORDER CODE	SIZE mm
PC17-20-?	20
PC17-25-?	25
PC17-32-?	32
PC17-40-?	40
PC17-50-?	50
PC17-63-?	63

TYPE	W mm	L mm	H mm	Order Code
DOIR_JB 600212581	125	125	81	214001001
DOIR_JB 6002125115	125	125	115	214001002
DOIR_JB 600215593	155	155	93	214001003
DOIR_JB 6002155130	155	155	130	214001004
DOIR_JB 6002220150	220	220	150	214001005



DOIR JB 6002
JUNCTION BOX

ORDER CODE	A PG	L mm
PA15-11- ?	11	15-20
PA15-13.5- ?	13.5	15-20
PA15-16- ?	16	15-20
PA15-21- ?	21	15-20
PA15-29- ?	29	15-20
PA15-36- ?	36	15-20
PA15-48- ?	48	15-20

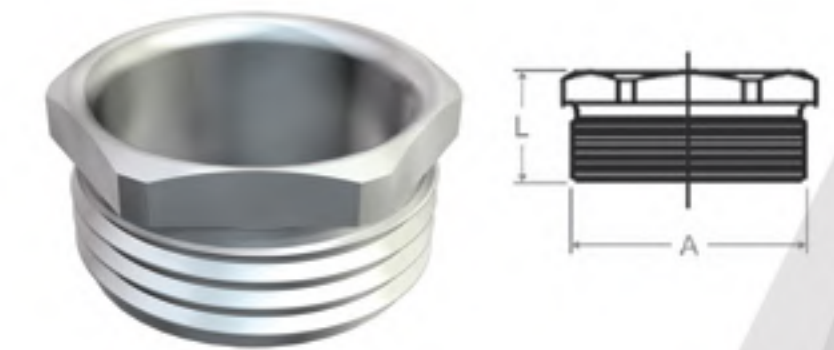


ORDER CODE	A PG	L mm
PA16-11- ?	11	3.5
PA16-13.5- ?	13.5	3.5
PA16-16- ?	16	3.5
PA16-21- ?	21	3.5
PA16-29- ?	29	4
PA16-36- ?	36	5
PA16-48- ?	48	5

ORDER CODE	A inch	L mm
PB16-1/2- ?	1/2"	3.5
PB16-3/4- ?	3/4"	4
PB16-1- ?	1"	4
PB16-1 1/4- ?	1 1/4"	4.5
PB16-1 1/2- ?	1 1/2"	4.5
PB16-2- ?	2"	5
PB16-2 1/2- ?	2 1/2"	5.5
PB16-3- ?	3"	6

ORDER CODE	A mm	L mm
PC16-20- ?	20	3
PC16-25- ?	25	3
PC16-32- ?	32	3.5
PC16-40- ?	40	3.5
PC16-50- ?	50	4.5
PC16-63- ?	63	5.5
PC16-75- ?	75	6
PC16-90- ?	90	6.5
PC16-100- ?	100	7

PRESSURE SCREW BRASS BUSHING



LOCKNUT

لوله خرطومی فلزی روکشدار



نوار فلزی فرم داده شده به صورت مدور با
مقطع مربعی باروکش PVC

لوله خرطومی فلزی روکشدار برای محافظت سیم و کابلها در کلیه تأسیسات الکتریکی مرطوب و دارای گرد و غبار، سیستمهای روشنایی، محافظت فیبر نوری، کف و سقف کاذب، سیستمهای مدار بسته، اتصال بین ماشین آلات و تجهیزات کارخانه.

لوله خرطومی فلزی



نوار فلزی فرم داده شده به صورت مدور با
مقطع مربعی

لوله خرطومی فلزی برای محافظت سیم و کابلها در کلیه تأسیسات الکتریکی سیستم های روشنایی، فیبر نوری، کف و سقف کاذب، ابزار دقیق، سیستم های مدار بسته، پروژه های زیرزمینی، اتصال بین ماشین آلات و تجهیزات کارخانه.

خرطومی فلزی شیلددار روکشدار



نوار فلزی فرم داده شده به صورت مدور با
مقطع قفل شوباروکش PV

لوله خرطومی فلزی غربال کننده امواج الکترومغناطیس جهت جلوگیری از صدمات امواج بر داده های عبوری از کابلها و تجهیزات الکترونیکی، محافظ سیم و کابلها در محیط های مرطوب و دارای گرد و غبار و پروژه های صنعتی دارای فشارهای مکانیکی بالا کنترل ترافیک سیستمهای هوایی، دریایی، ریلی و شهری.

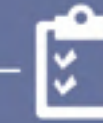
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غریبال کننده امواج الکترومغناطیسی جهت جلوگیری از صدمات امواج مزاحم بر داده‌های عبوری از کابل‌ها و تجهیزات الکترونیکی، کاربردهای نظامی و امنیتی، کنترل ترافیک سیستم‌های هوایی، دریایی، ریلی و شهری.

گلند فلزی دو پیچ



اتصال ایمن لوله های خرطومی فلزی به ماشین آلات و تجهیزات کارخانه

بدنه: زاماک / آلومینیوم
مهره خاردار و پیچها: آهنی با آبکاری گالوانیزه، آلیاژ روی
بست: ورق گالوانیزه-زاماک-آلومینیوم
ضریب حفاظت محیطی: IP40 مطابق با استاندارد EN 60529
یازه دمایی: C ۴۵- تا C ۳۰۰+

رابط آب بندی لوله خرطومی فلزی



اتصال ایمن لوله های خرطومی فلزی روکشدار به ماشین آلات و تجهیزات کارخانه

تیپ LT-A-F, LT-A-M
بدنه: برنج با آبکاری گالوانیزه، سایر فلزات
مهره لوله گیر، گیره اتصال و سر لوله: فولاد با آبکاری گالوانیزه
پکینگ آب بندی و واشر: PVC
ضریب حفاظت محیطی: IP67 مطابق با استاندارد EN 60529
بازه دمایی: C ۱۵- تا C ۱۲۰+

گلند فلزی تک پیچ



اتصال ایمن لوله های خرطومی فلزی به ماشین آلات و تجهیزات کارخانه

بدنه: زاماک / آلومینیوم
مهره خاردار و پیچها: آهنی با آبکاری گالوانیزه، آلیاژ روی
بست: ورق گالوانیزه-زاماک-آلومینیوم
ضریب حفاظت محیطی: IP40 مطابق با استاندارد EN 60529
یازه دمایی: C ۴۵- تا C ۳۰۰+

گلند فلزی دو پیچ زانویی ۹۰ درجه



اتصال ایمن لوله های خرطومی فلزی به ماشین آلات و تجهیزات کارخانه

بدنه: زاماک / آلومینیوم
مهره خاردار و پیچها: آهنی با آبکاری گالوانیزه، آلیاژ روی
بست: ورق گالوانیزه-زاماک-آلومینیوم
ضریب حفاظت محیطی: IP40 مطابق با استاندارد EN 60529
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Note

The image shows the front cover of a reference book titled 'Fard Sini Cable Reference Book 2017'. The cover features a background image of a large, metallic, braided cable or hose. The title 'Fard Sini Cable' is prominently displayed at the top in a large, bold, sans-serif font. 'Fard' is in black, while 'Sini Cable' is in red. Below the title, the words 'Reference Book 2017' are written in a smaller, red, sans-serif font. The overall design is professional and industrial.

Fard Sini Cable

Reference Book 2017

