



BESTRAY[®]

Cable Management Systems

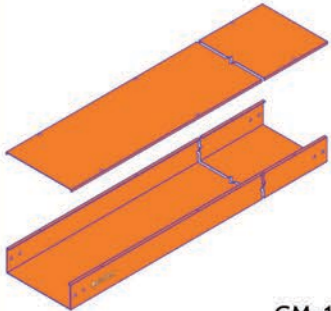
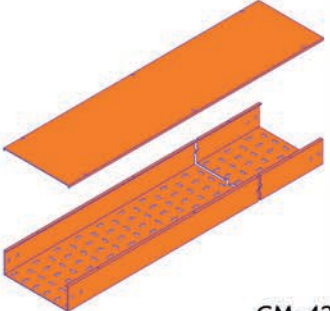
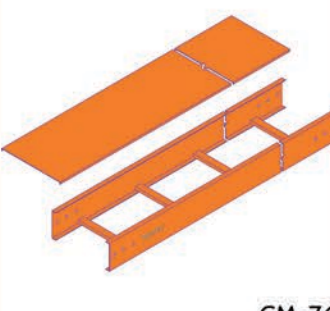
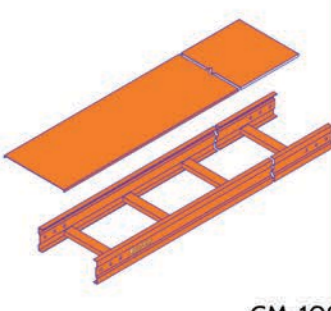
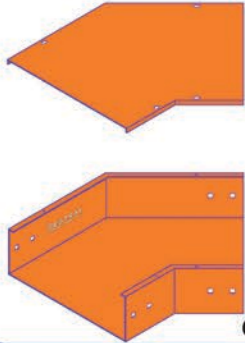
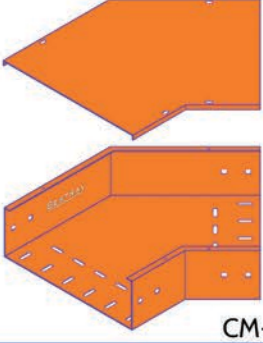
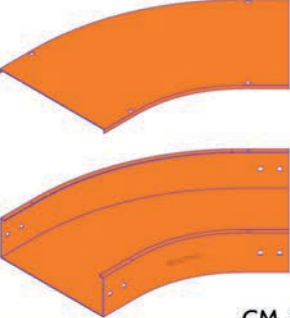
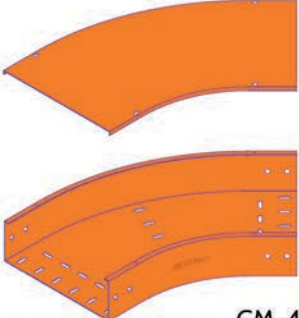
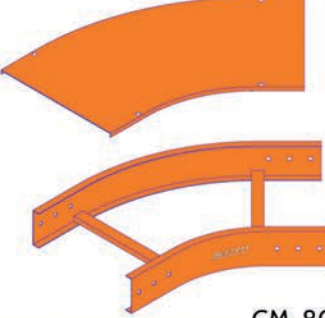
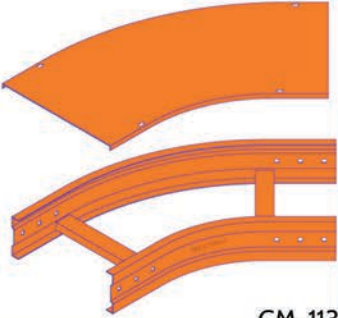
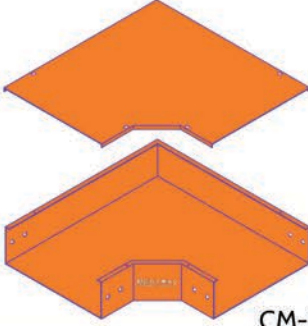
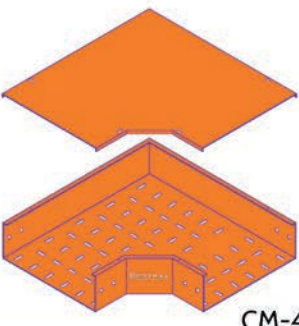
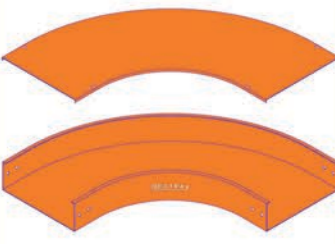
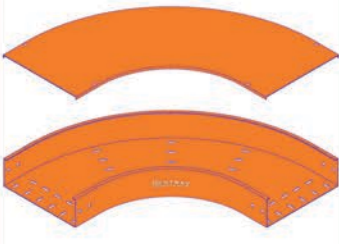
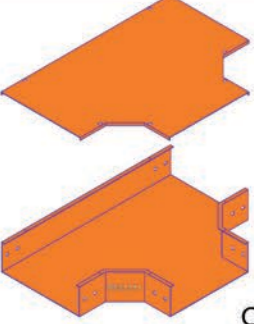
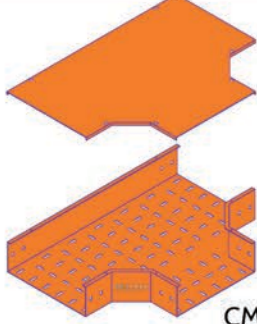




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Products Overview

	Trunking	Perforate Tray	Flat Ladder	Corrugate Ladder
Straight	 CM-11	 CM-42	 CM-76	 CM-109
Horizontal Elbow 45 (HE45) - Diagonal Corner	 CM-15	 CM-46		
Horizontal Elbow 45 (HE45) - Curve Corner	 CM-15	 CM-46	 CM-80	 CM-113
Horizontal Elbow 90o (HE90) - Diagonal Corner	 CM-16	 CM-47		
Horizontal Elbow 90o (HE90) - Curve Corner	 CM-16	 CM-47	 CM-81	 CM-114
Horizontal Tee (HT) - Diagonal Corner	 CM-17	 CM-48		

Products Overview
Trunking
Perforate Tray
Flat Ladder
Corrugate Ladder

Products Overview

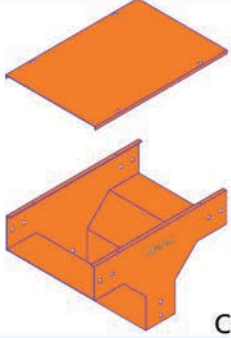
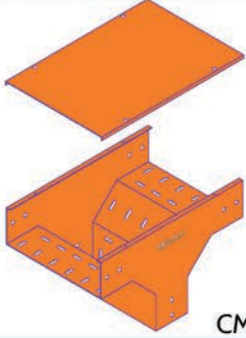
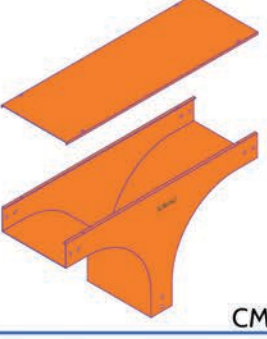
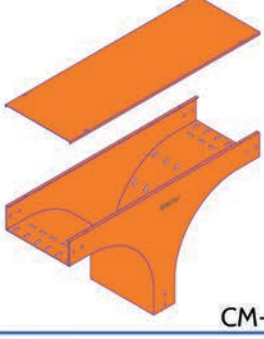
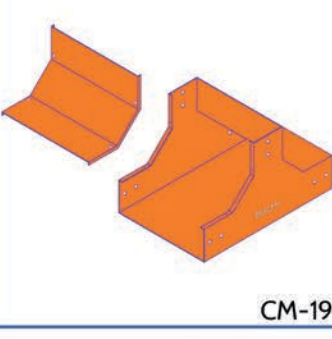
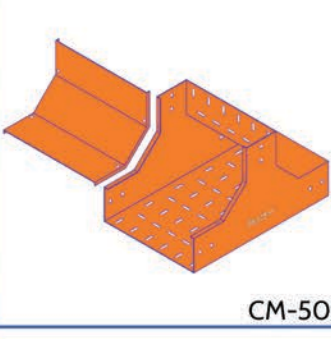
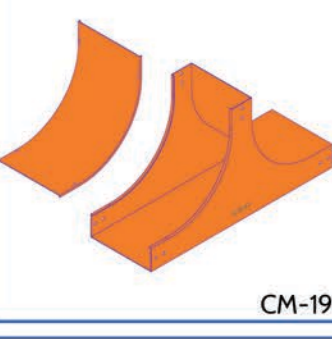
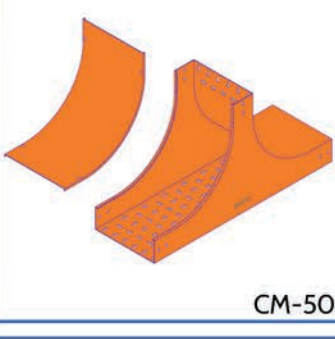
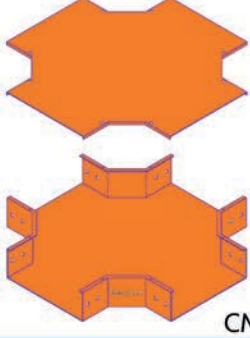
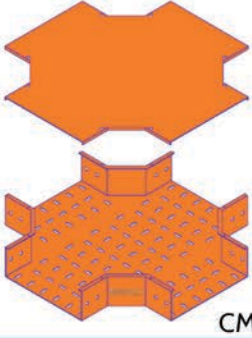
Products Overview

Trunking

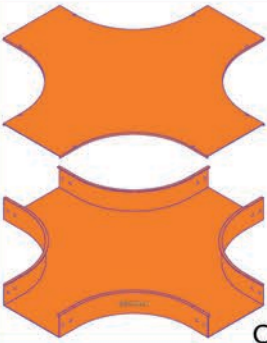
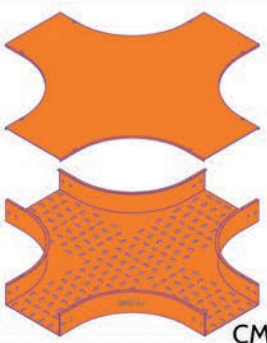
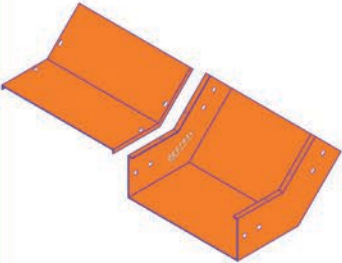
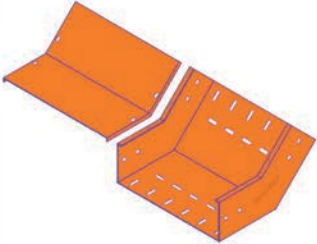
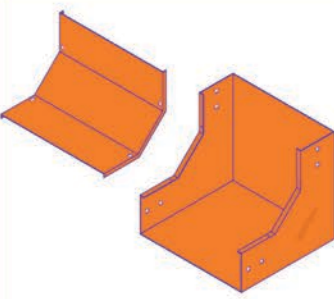
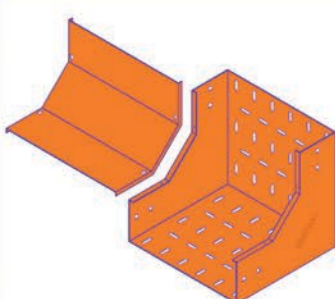
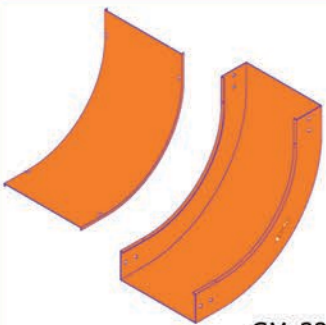
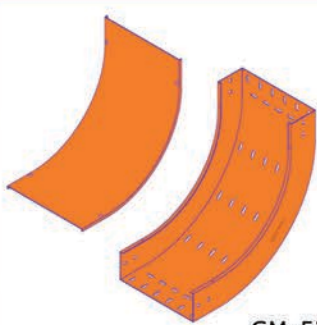
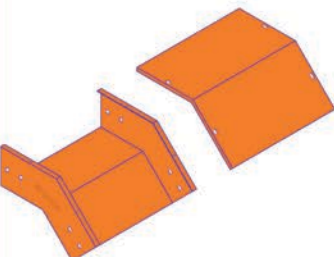
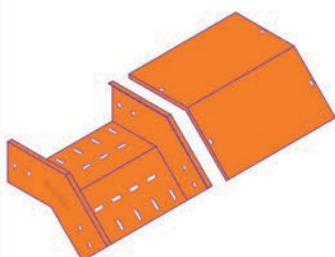
Perforate Tray

Flat Ladder

Corrugate Ladder

	Trunking	Perforate Tray	Flat Ladder	Corrugate Ladder
Horizontal Tee (HD) - Curve Corner	 CM-17	 CM-48	 CM-82	 CM-115
Vertical Tee Down (VTD) Diagonal Corner	 CM-18	 CM-49		
Vertical Tee Down (VTD) Curve Corner	 CM-18	 CM-49	 CM-83	 CM-116
Vertical Tee Up (VTU) Diagonal Corner	 CM-19	 CM-50		
Vertical Tee Up (VTU) Curve Corner	 CM-19	 CM-50	 CM-84	 CM-117
Horizontal Cross (HC) Diagonal Corner	 CM-20	 CM-51		

Products Overview

	Trunking	Perforate Tray	Flat Ladder	Corrugate Ladder
Horizontal Cross (HC) Curve Corner	 CM-20	 CM-51	 CM-85	 CM-118
Inside Vertical Elbow 45 (IVL45) - Diagonal Corner	 CM-21	 CM-52		
Inside Vertical Elbow 45 (IVL45) - Curve Corner	 CM-21	 CM-52	 CM-86	 CM-119
Inside Vertical Elbow 90 (IVL90) - Diagonal Corner	 CM-22	 CM-53		
Inside Vertical Elbow 90 (IVL90) - Curve Corner	 CM-22	 CM-53	 CM-87	 CM-120
Outside Vertical Elbow 45 (OVL45) - Diagonal Corner	 CM-23	 CM-54		

- Products Overview
- Trunking
- Perforate Tray
- Flat Ladder
- Corrugate Ladder

Products Overview

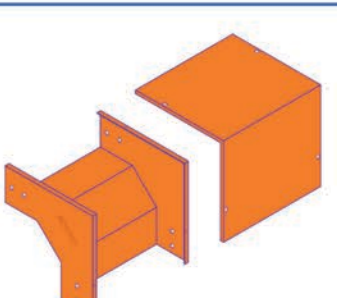
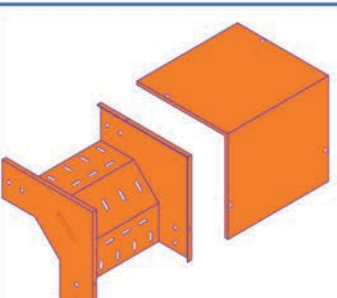
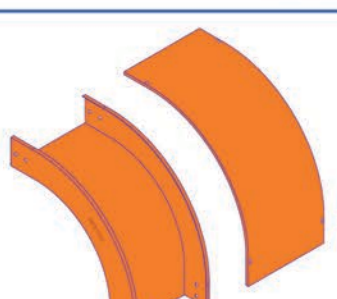
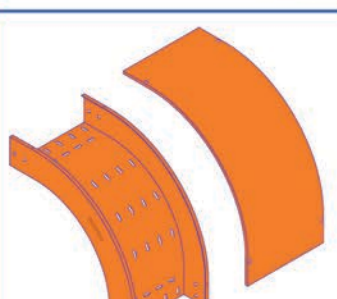
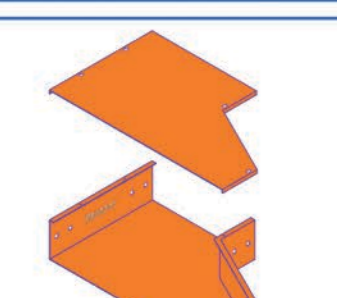
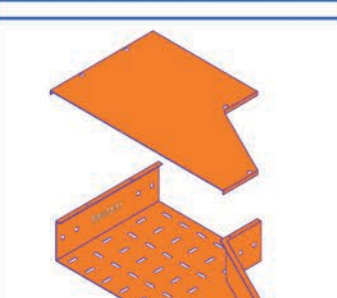
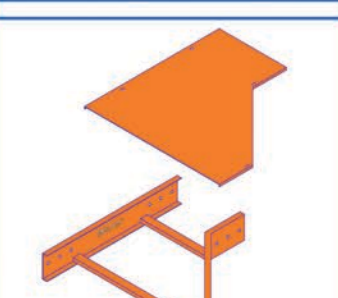
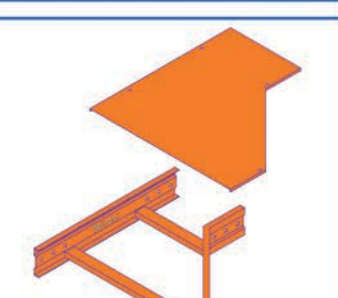
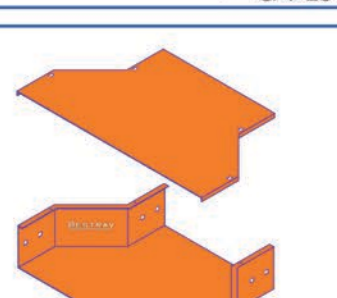
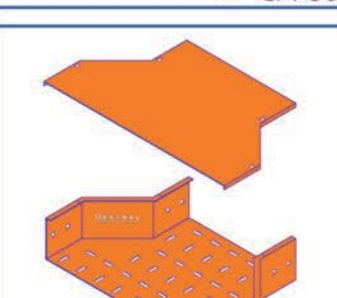
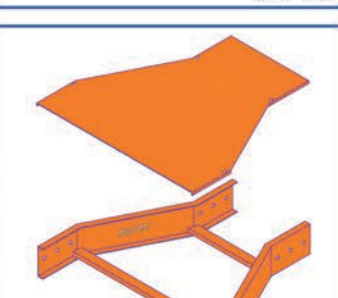
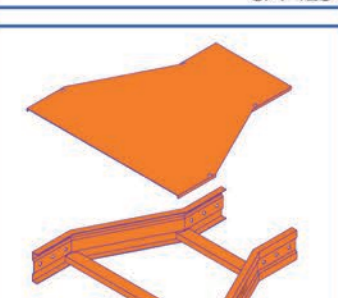
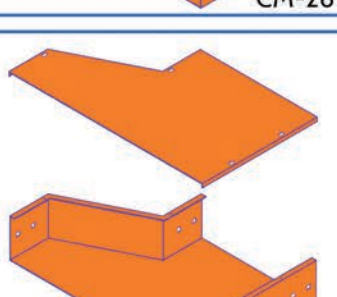
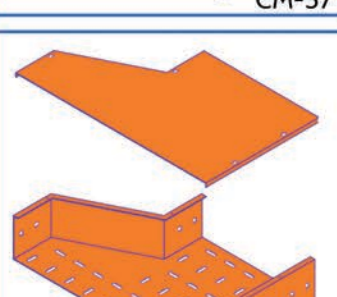
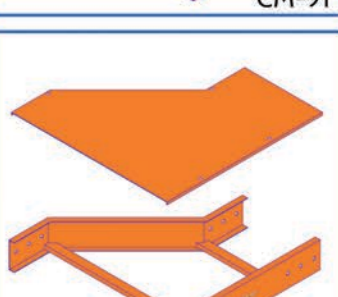
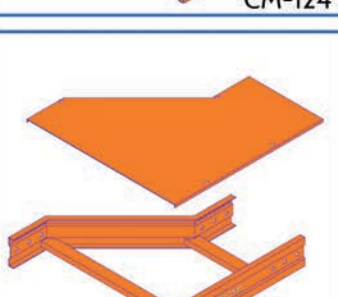
Products Overview

Trunking

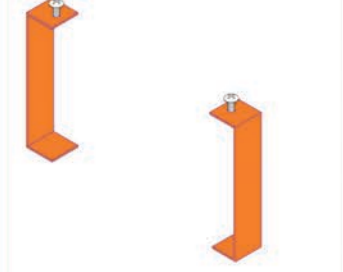
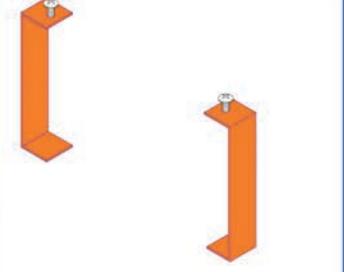
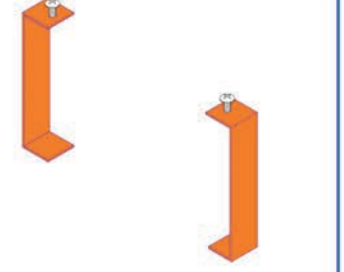
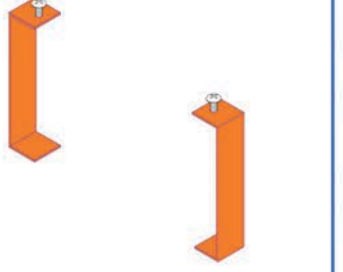
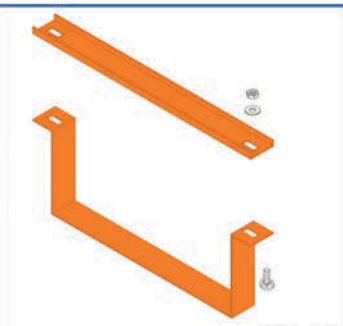
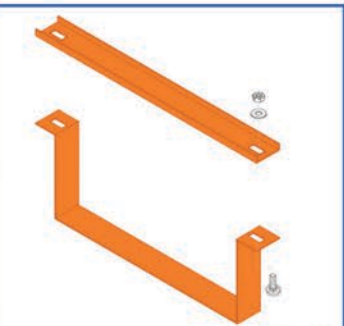
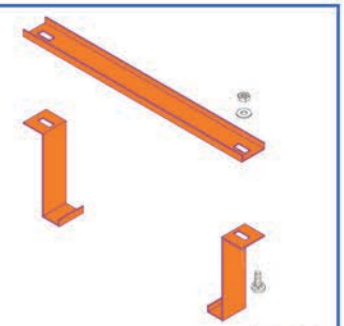
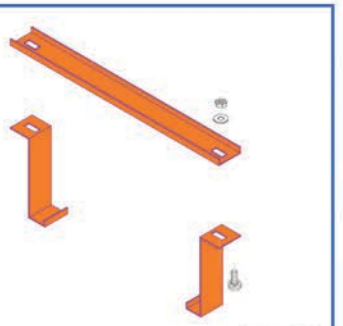
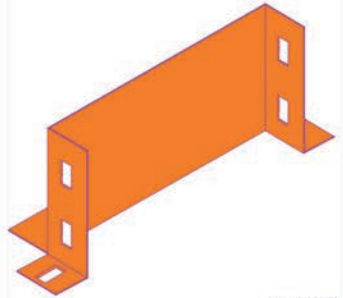
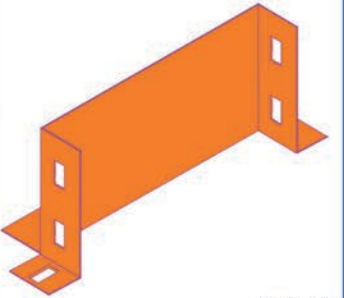
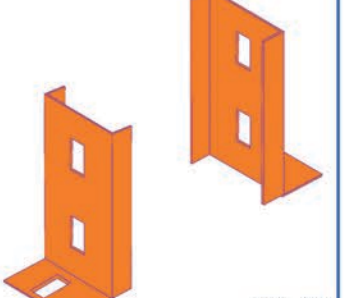
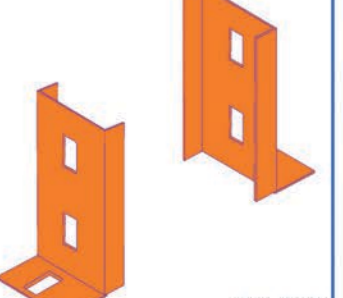
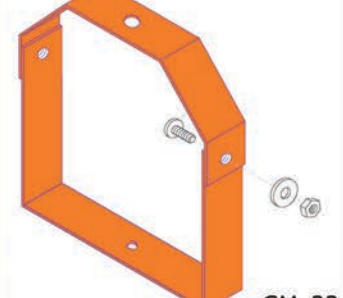
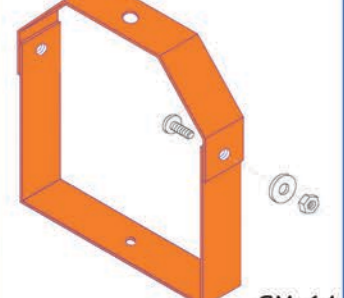
Perforate Tray

Flat Ladder

Corrugate Ladder

	Trunking	Perforate Tray	Flat Ladder	Corrugate Ladder
Outside Vertical Elbow 45 (IVE45) - Curve Corner	 CM-23	 CM-54	 CM-88	 CM-121
Outside Vertical Elbow 90 (IVE90) - Diagonal Corner	 CM-24	 CM-55		
Outside Vertical Elbow 45 (IVE45) - Curve Corner	 CM-24	 CM-55	 CM-89	 CM-122
Left Reducer (LR)	 CM-25	 CM-56	 CM-90	 CM-123
Center Reducer (CR)	 CM-26	 CM-57	 CM-91	 CM-124
Right Reducer (RR)	 CM-27	 CM-58	 CM-92	 CM-125

Products Overview

	Trunking	Perforate Tray	Flat Ladder	Corrugate Ladder
Vertical Offset (VO)	 CM-28	 CM-59	 CM-93	 CM-126
Divider Strip (DS)	 CM-29	 CM-60	 CM-94	 CM-127
Cover Clamp Type C (CCC)	 CM-30	 CM-61	 CM-95	 CM-128
Cover Clamp Type Omega (CCO)	 CM-31	 CM-62	 CM-96	 CM-129
Bát nối đứng	 CM-32	 CM-63	 CM-97	 CM-130
Stand Splice Plate (SSP)	 CM-33	 CM-64		

- Products Overview
- Trunking
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- Flat Ladder
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Products Overview

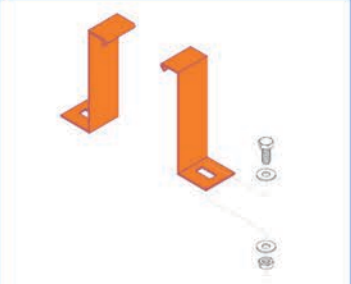
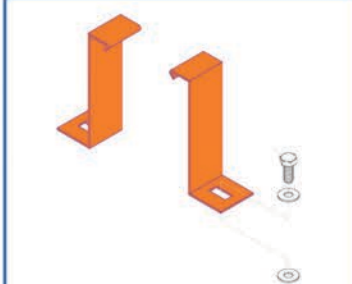
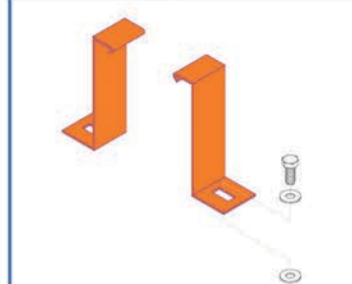
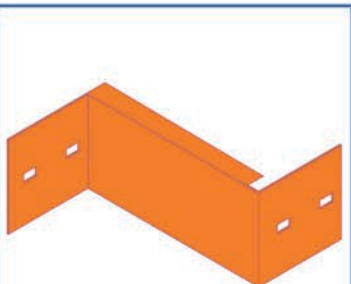
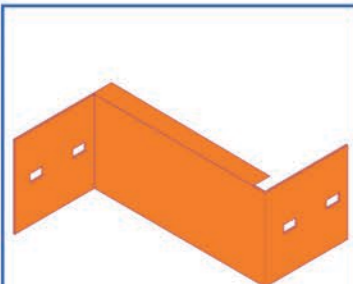
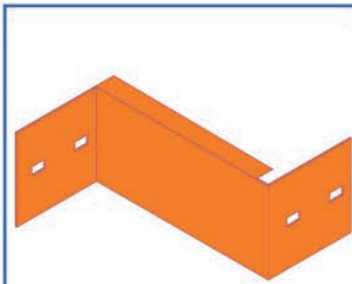
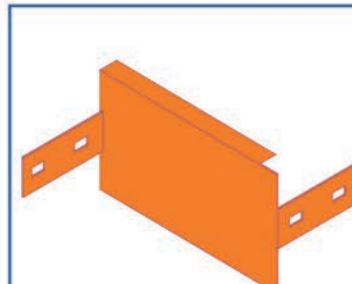
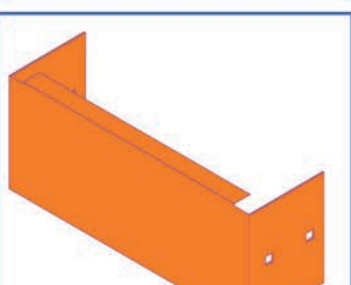
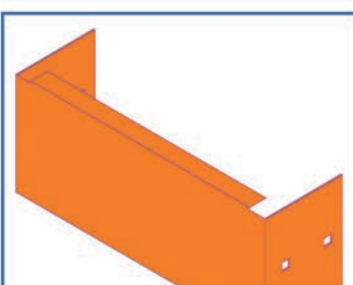
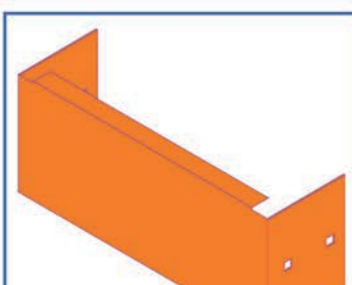
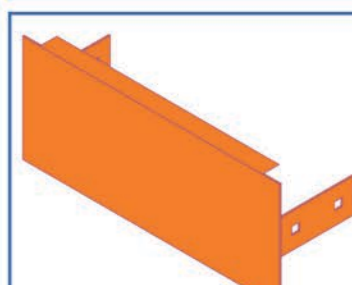
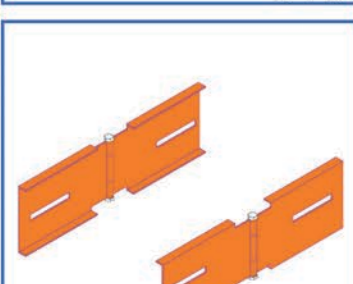
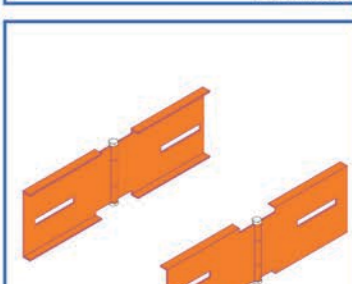
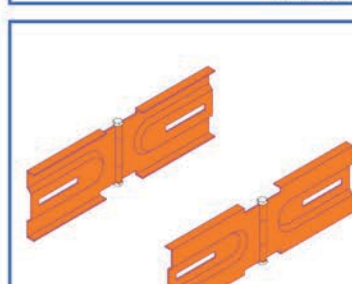
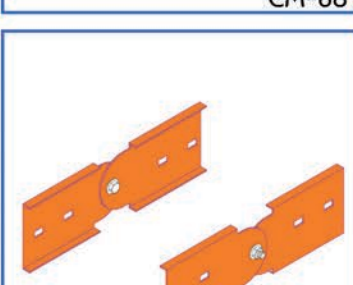
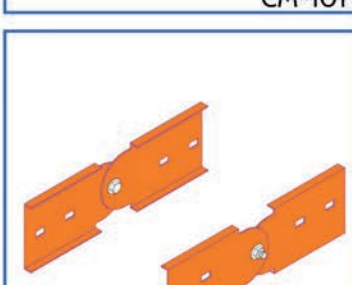
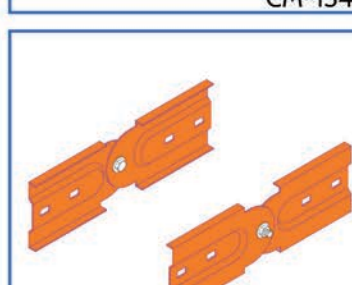
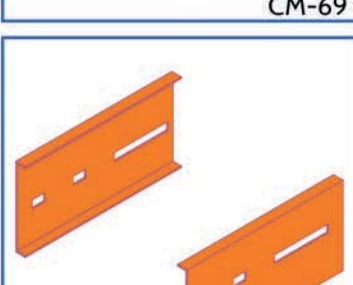
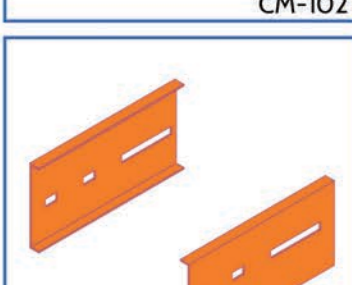
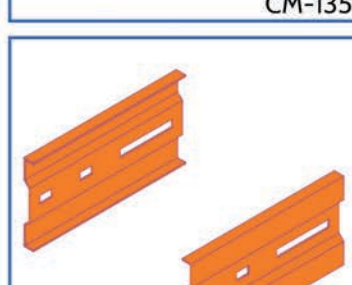
Products Overview

Trunking

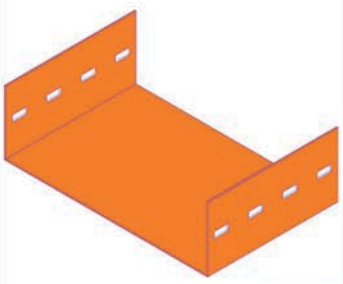
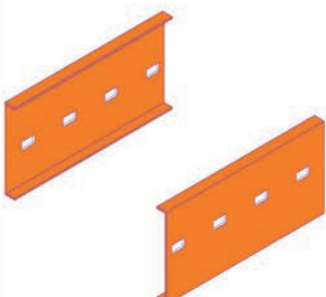
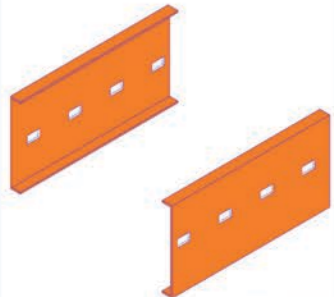
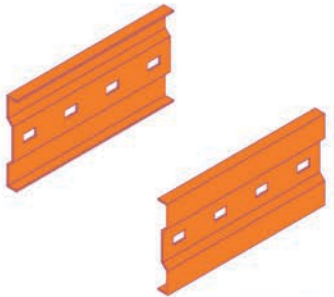
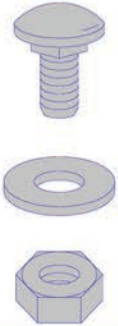
Perforate Tray

Flat Ladder

Corrugate Ladder

	Trunking	Perforate Tray	Flat Ladder	Corrugate Ladder
Hold Down Clamp (HDC)	 CM-34	 CM-65	 CM-98	 CM-131
Reducer Splice Plate (RSP)	 CM-35	 CM-66	 CM-99	 CM-132
Blind End (BE)	 CM-36	 CM-67	 CM-100	 CM-133
Bát chỉnh ngang		 CM-68	 CM-101	 CM-134
V. Adjust Splice Plate		 CM-69	 CM-102	 CM-135
H. Adjust Splice Plate		 CM-70	 CM-103	 CM-136

Products Overview

	Trunking	Perforate Tray	Thang cáp CLC	Corrugate Ladder
Splice Plate (SP)	 CM-37	 CM-71	 CM-104	 CM-137
Ground Bonding (GB)	 CM-38	 CM-72	 CM-105	 CM-138
Earthing Cable Cu/PVC (ECCP)	 CM-39	 CM-73	 CM-106	 CM-139
Flexible Tinned Copper Braid (FTCB)	 CM-40	 CM-74	 CM-107	 CM-140
Square Neck Bolt (SNB)	 CM-41	 CM-75	 CM-108	 CM-141
Screw (S)	 CM-41	 CM-75		

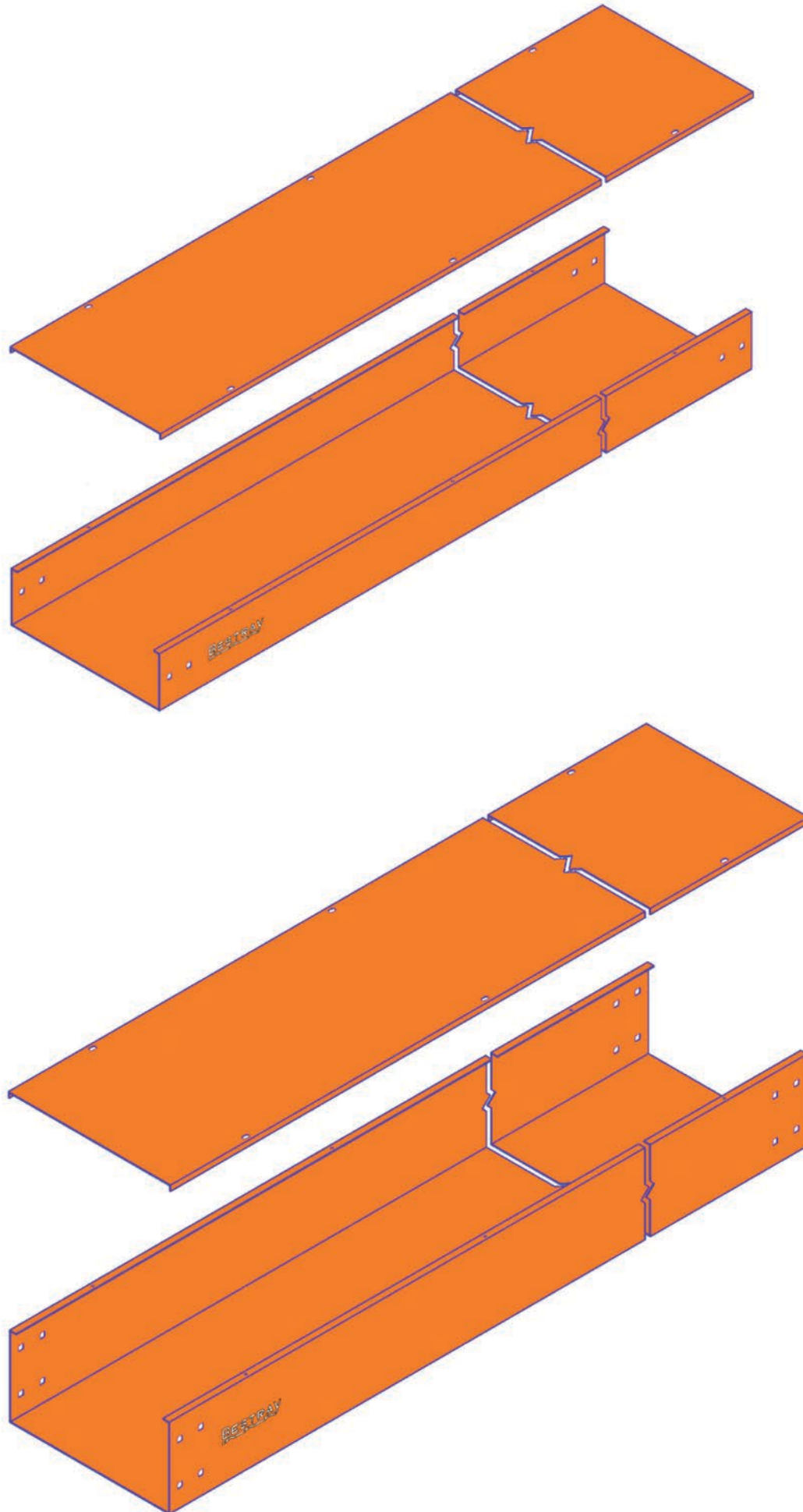
Products Overview
Trunking
Perforate Tray
Flat Ladder
Corrugate Ladder

T R K - S T - W - H - T - 1 - 2

Product	Type	Width (mm)	Height (mm)	Thickness (mm)	Material	Finish
CKC - Trunking	ST - Straight	5 = 50	2 = 20	1.0 = 1.0	1 - Hot Roll Mild Steel Sheet	0 = Natural Finish (NF)
CTC - Perforate Tray	HE - Horizontal Elbow	7.5 = 75	5 = 50	1.2 = 1.2	2 - Galvanized Steel Sheet	1 = Electro Galvanized (accossoties) (EG)
CLC- Flat Ladder	HT - Horizontal Tee	10 = 100	7.5 = 75	1.5= 1.5	3 - Stainless Steel Sheet (SS304)	2 = Powder Coated (PC)
CLE - Corugate Ladder	HC - Horizontal Cross	15 = 150	10 = 100	2.0 = 2.0		3 = Hot Dip Galvanized (HDG)
CO - Cover	IVE - Inside Vertical Elbow	20= 200	12 = 120			4 = HDG + PC
	OVE - Outside Vertical Elbow	30= 300	15 = 150			
	LR - Left Reducer	40= 400				
	CR - Center Reducer	50= 500				
	RR - Right Reducer	60= 600				
	VO - Vertical Offset	70= 700				
	DS - Divider Strip	80= 800				
	CCC - Cover Clamp Type C	90= 900				
	CCO - Cover Clamp Type Omega	100= 1000				
	SSP - Stand Splice Plate					
	H - Hanger					
	HDC - Hold Down Clamp					
	RSP - Reducer Splice Plate					
	BE - Blind End					
	SP - Splice Plate					
	GB - Ground Bonding					
	ECCP - Earthing Cable Cu/PVC					
	FTCB - Flexible Tinned Copper Braid					
	SNB - Square Neck Bolt					

- Example 1: FCL-ST-30-10-2.0-1-2
(Flat cable ladder, straight type, 300W x 100H x 2.0T, hot roll mild steel sheet, powder costed)
- Example 2: CO- ST-40-10-1.5-2-0
(Cover for straight type 400W x 100H x 1.5T, galvanized steel sheet, natural finish)
- Example 3: PCT-SP-20-7.5-1.2-3-0
(Perforate cable tray, Splice plate for, 200W x 75H x 1.2T, stainlees steel sheet, natural finish)

Trunking (Cable Duct / Wire Way) (CKC)



Products Overview

Trunking

Perforate Tray

Flat Ladder

Corrugate Ladder

Dimension (mm):

- Height (H) : 50, 75, 100, 125, 150
- Width (W) : 50, 75, 100, 150, 200, 300
- Thickness (T) : 1.0, 1.2, 1.5, 2.0
- Length (L) : 3000
- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R75, R150)
- 10xx: Series 1010, 1012, 1015, 1020

Materials:

- Hot Roll Mild Steel Sheet
- Galvanized Steel Sheet
- Stainless Steel Sheet (SS304)

Finishes:

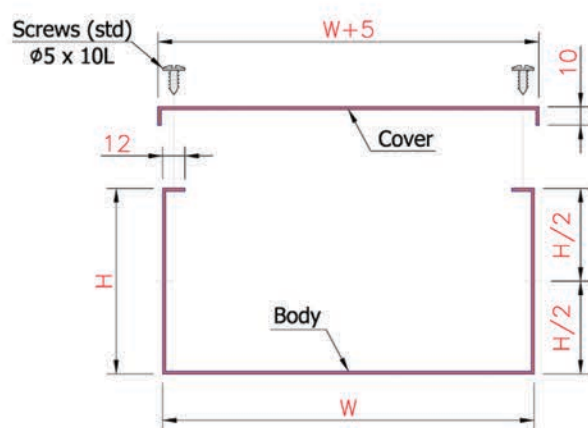
- Natural Finish (for galvanized steel sheet, SS304)
- Powder Coated (for hot roll mild steel sheet)
- Hot Dip Galvanized (for hot roll mild steel sheet)

Bolts & Nuts:

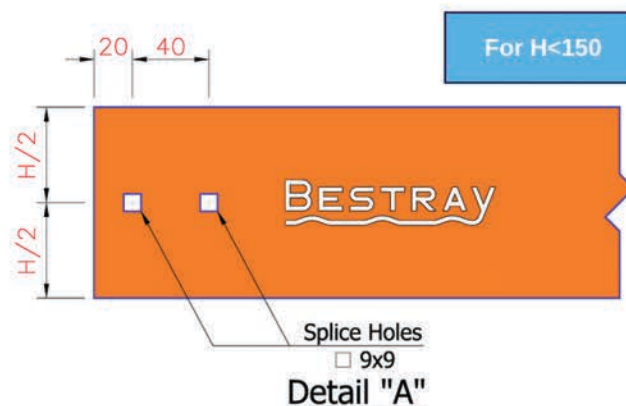
- Electro Galvanized (for powder coated)
- SS304 (for HDG, Galvanized Steel Sheet, Stainless Steel Sheet)

Compliances: BS 4678-1, NEMA VE 1

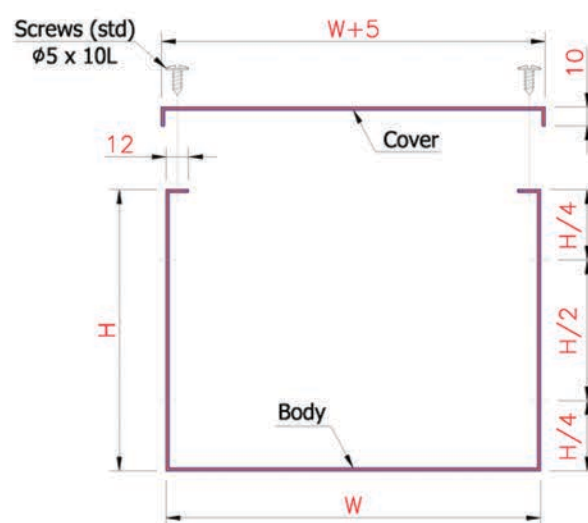
Note: Other Dimension (H, W, T, L, R) are available as your request.



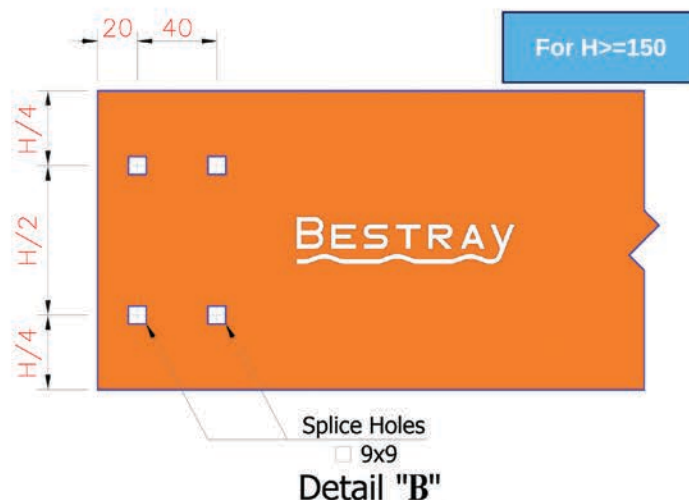
SECTION VIEW



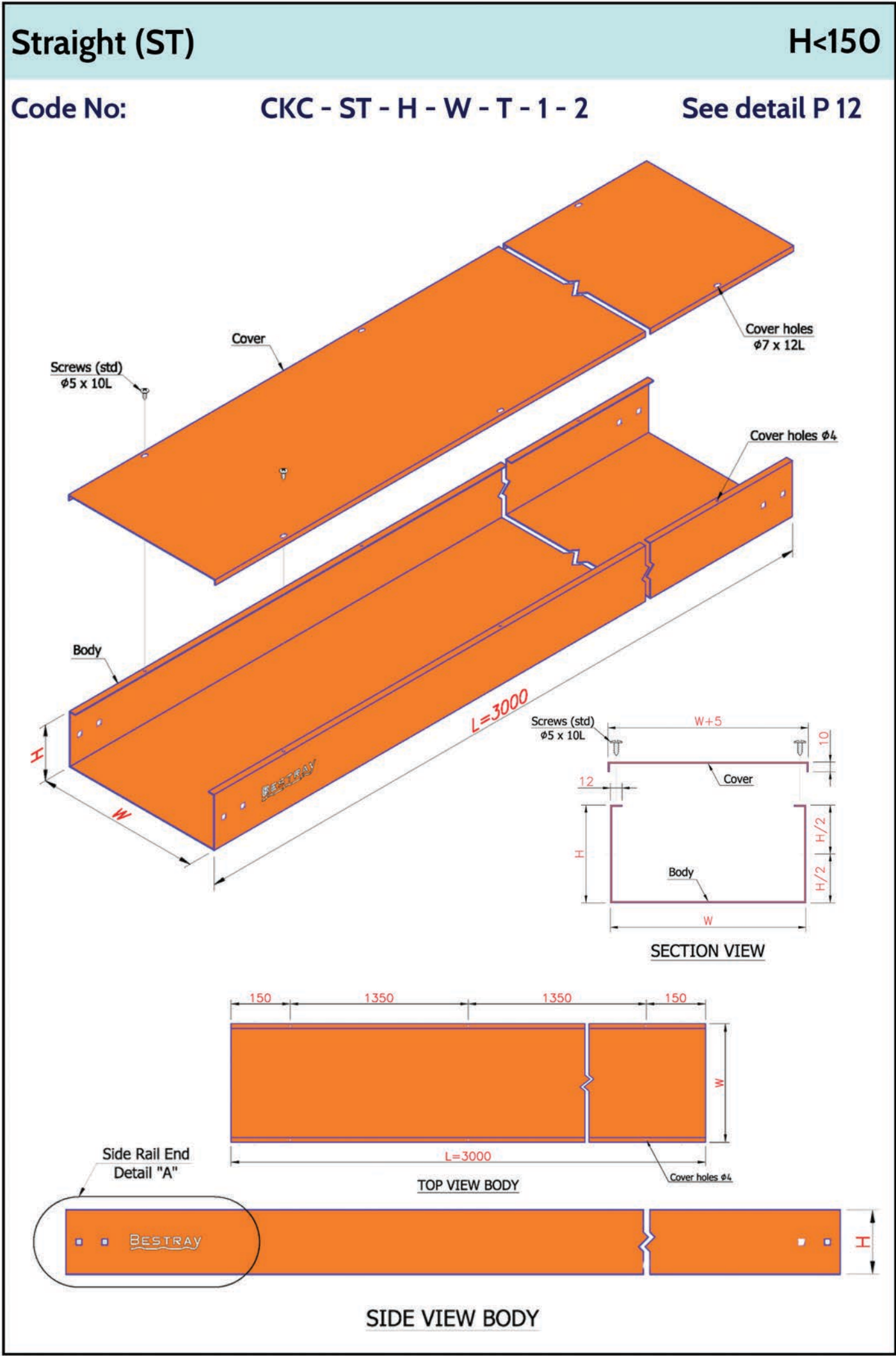
Detail "A"



SECTION VIEW



Detail "B"



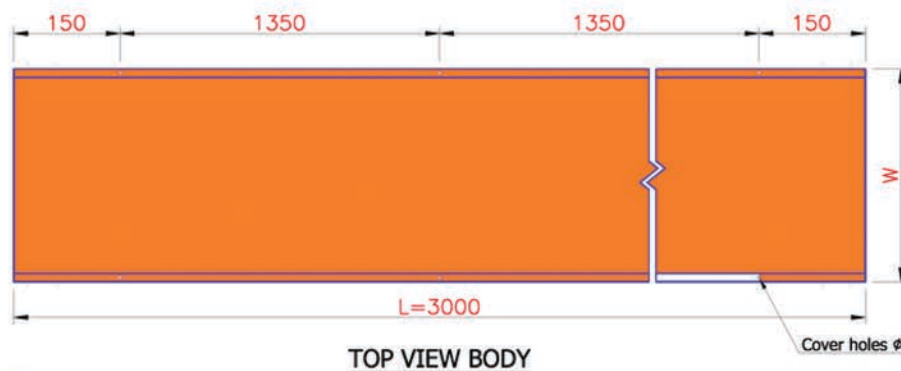
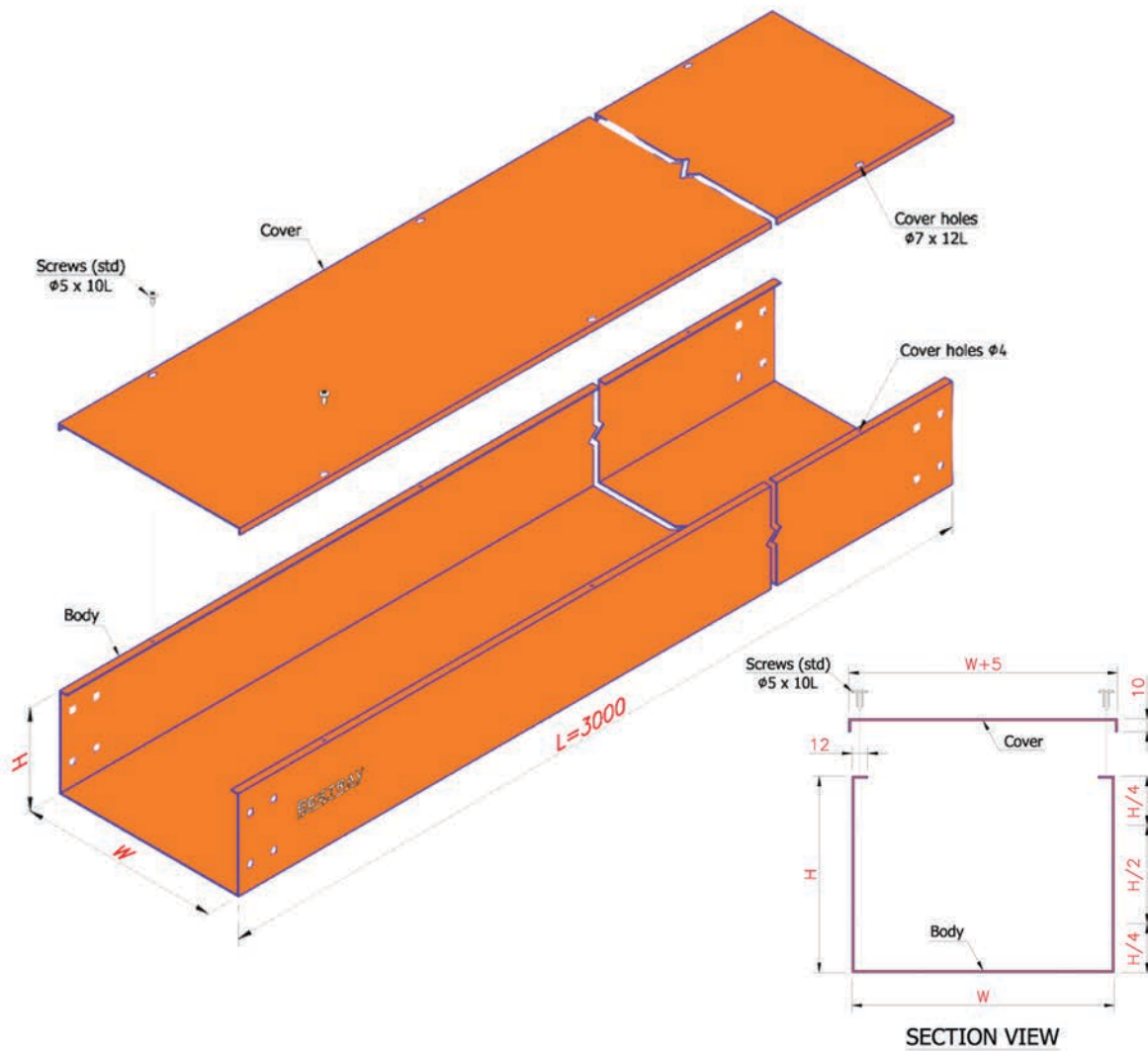
Straight (ST)

$H \geq 150$

Code No:

CKC - ST - H - W - T - 1 - 2

See detail P 12



TOP VIEW BODY



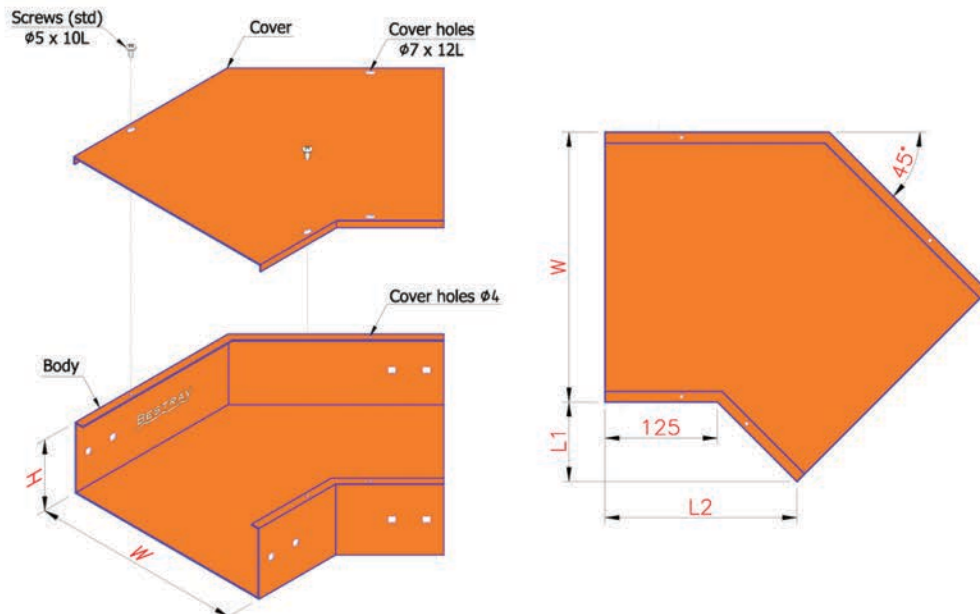
SIDE VIEW BODY

Side Rail End
Detail "B"

Horizontal Elbow 45 (HE45)

Diagonal Corner

Code No: **CKC - HE45 - DC - H - W - T - 1 - 2** See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

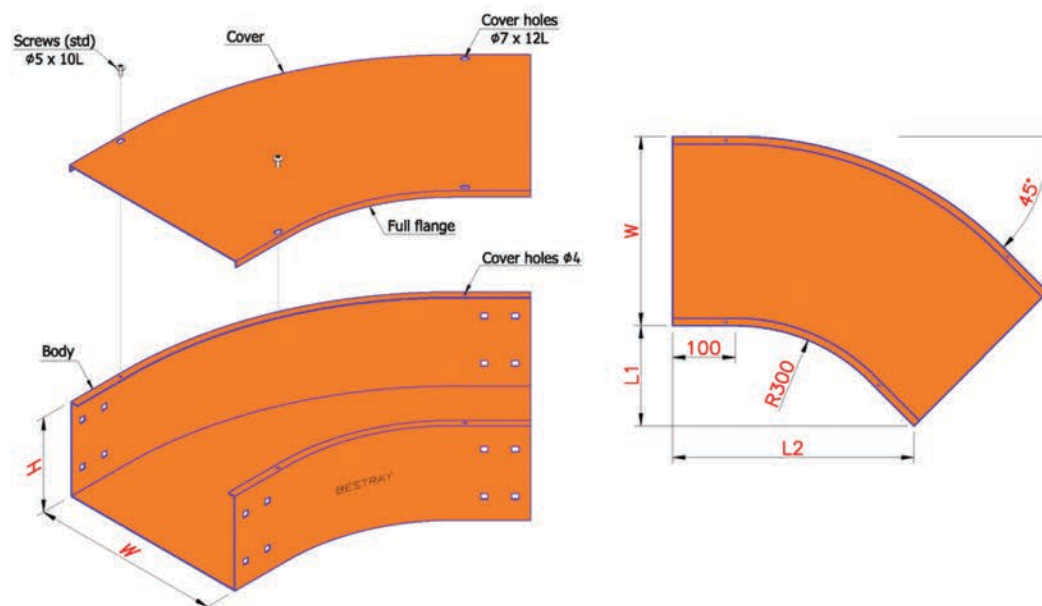
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Horizontal Elbow 45 (HE45)

Curve Corner

Code No: **CKC - HE45 - CC - H - W - T - 1 - 2** See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

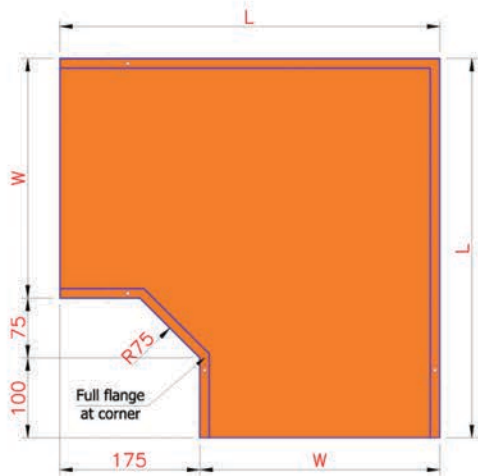
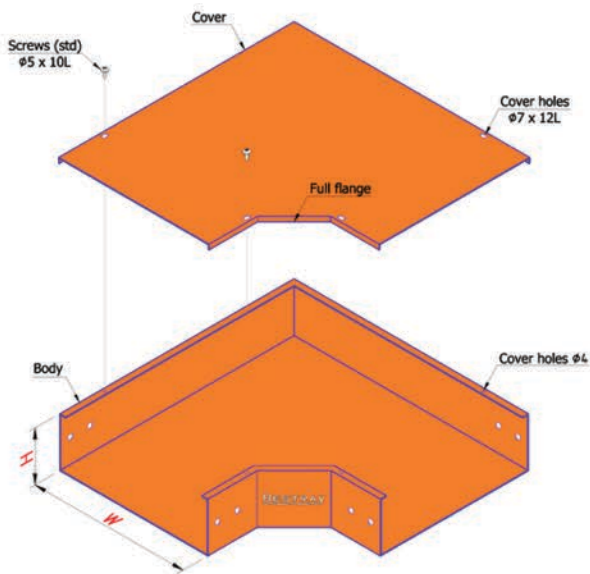
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Horizontal Elbow 90 (HE90)

Diagonal Corner

Code No: CKC - HE90 - DC - H - W - T - 1 - 2 **See detail P12**

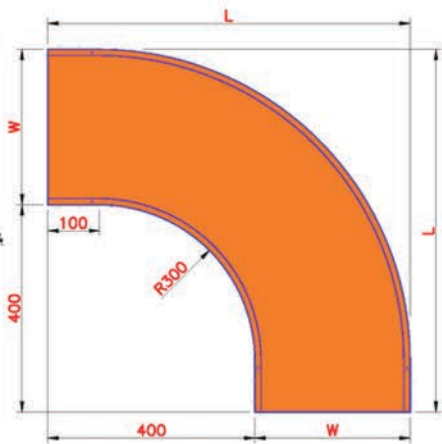
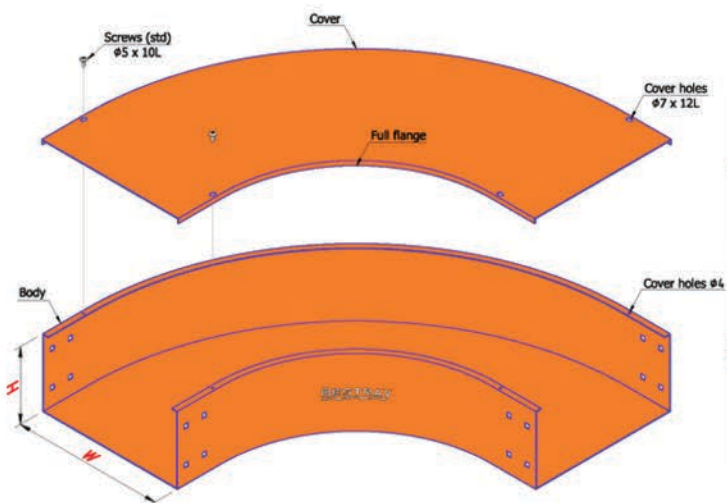


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 90 (HE90)

Curve Corner

Code No: CKC - HE90 - CC - H - W - T - 1 - 2 **See detail P12**

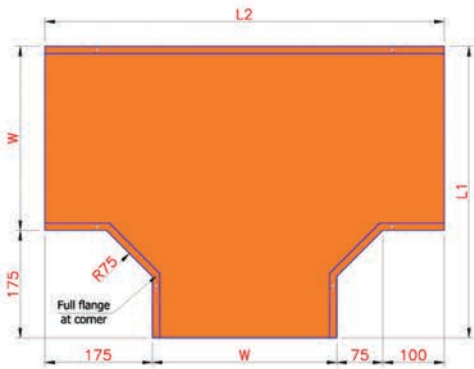
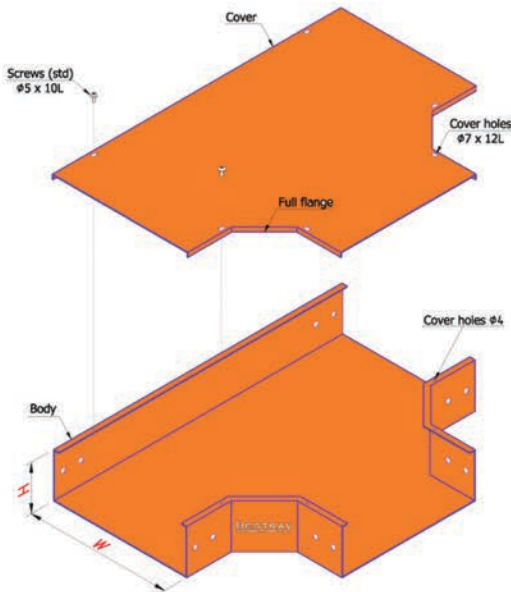


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Tee (HT)

Diagonal Corner

Code No: CKC - HT - DC - H - W - T - 1 - 2 See detail P12

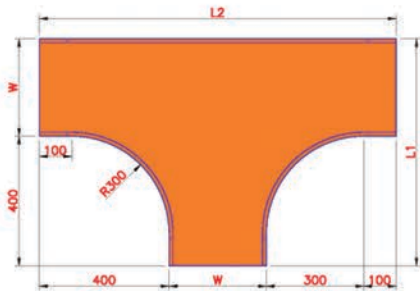
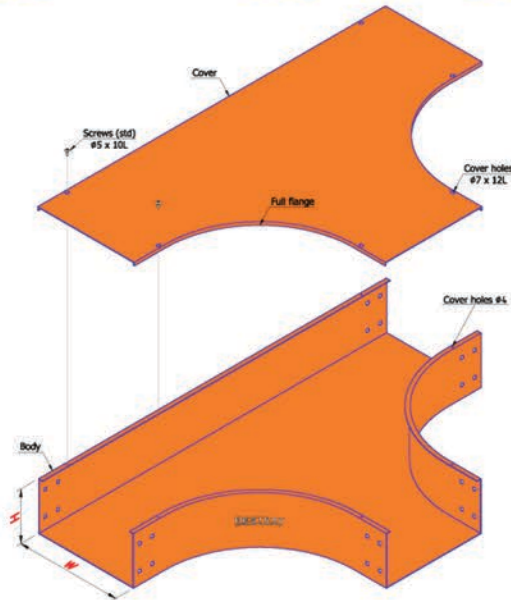


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Tee (HT)

Curve Corner

Code No: CKC - HT - CC - H - W - T - 1 - 2 See detail P12

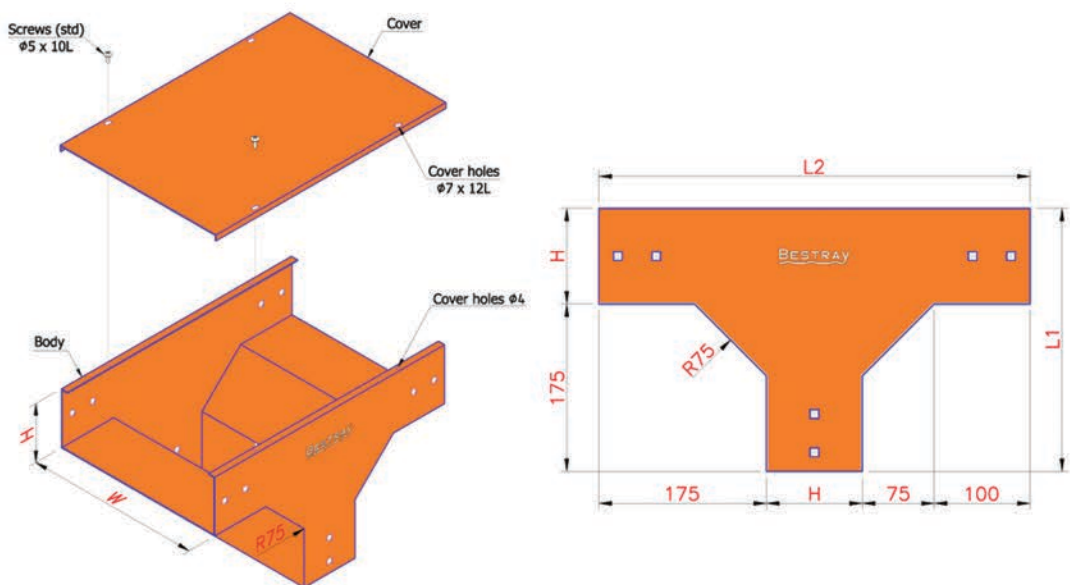


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Down (VTD)

Diagonal Corner

Code No: CKC - VTD - DC - H - W - T - 1 - 2 **See detail P12**

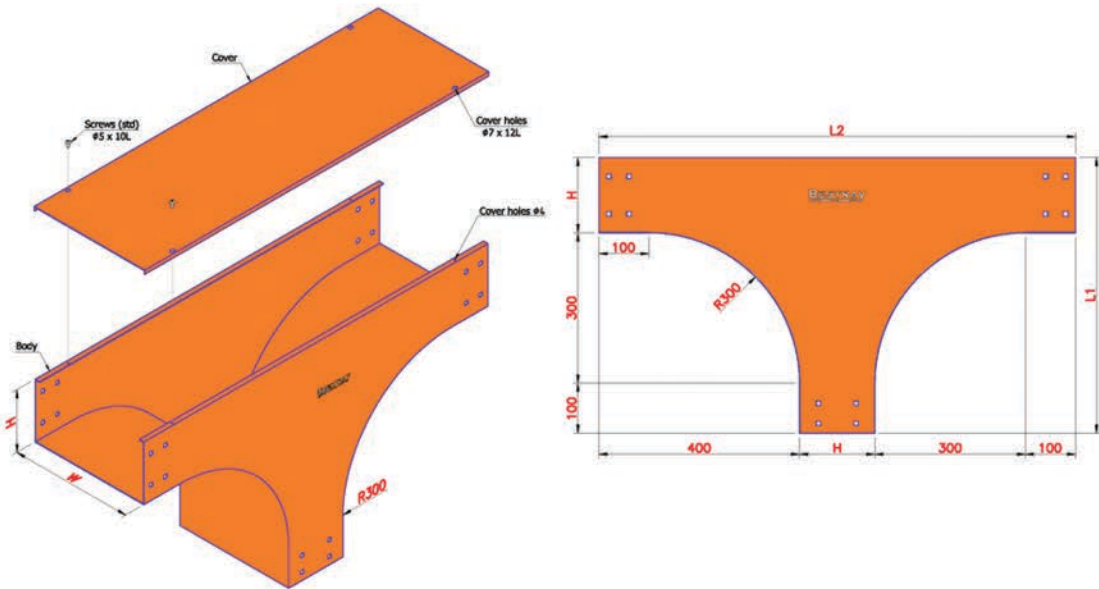


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Down (VTD)

Curve Corner

Code No: CKC - VTD - CC - H - W - T - 1 - 2 **See detail P12**

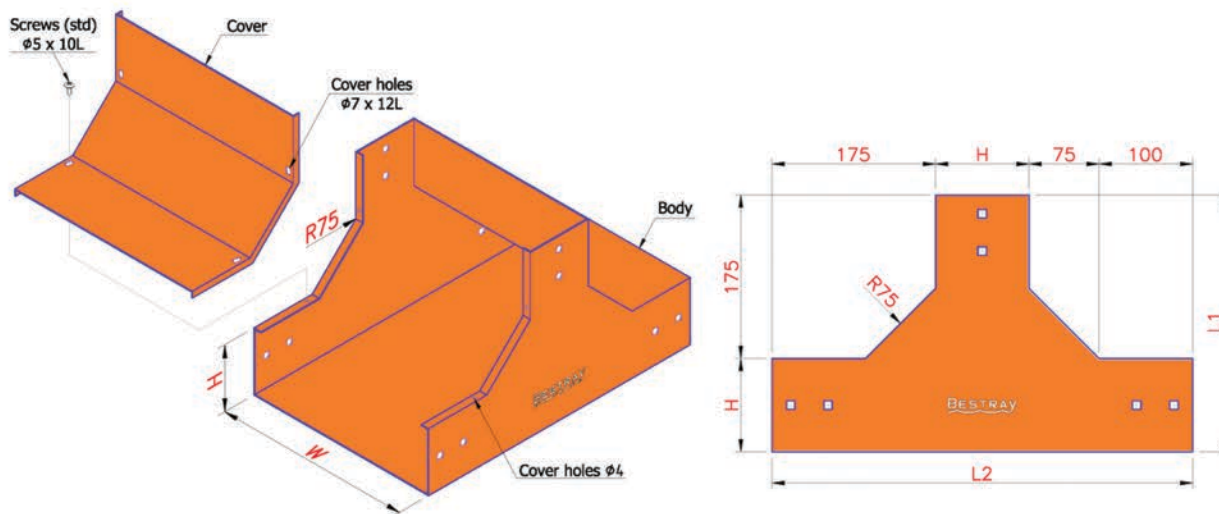


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Up (VTU)

Diagonal Corner

Code No: **CKC - VTU - DC - H - W - T - 1 - 2** See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

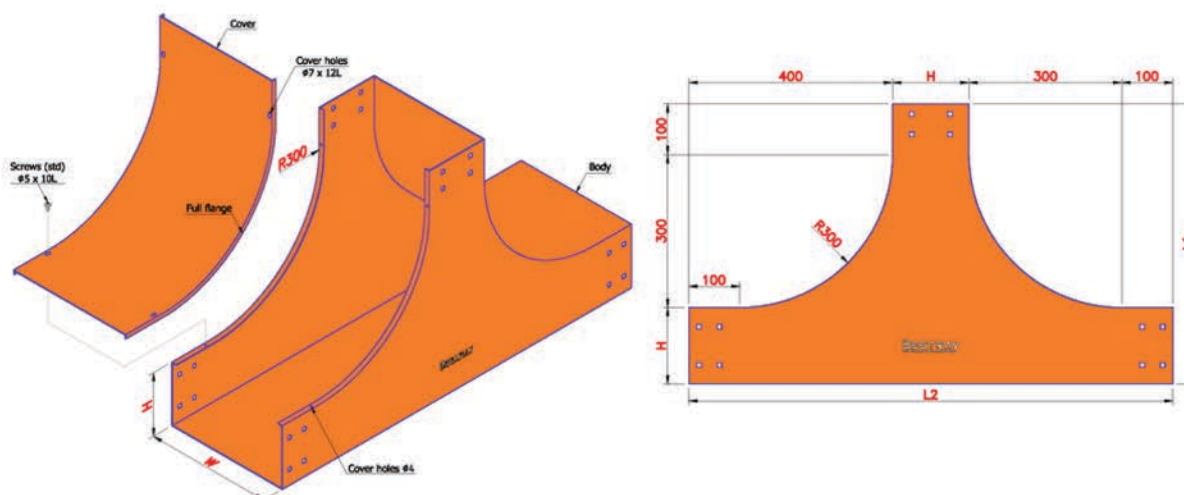
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Vertical Tee Up (VTU)

Curve Corner

Code No: **CKC - VTU - CC - H - W - T - 1 - 2** See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

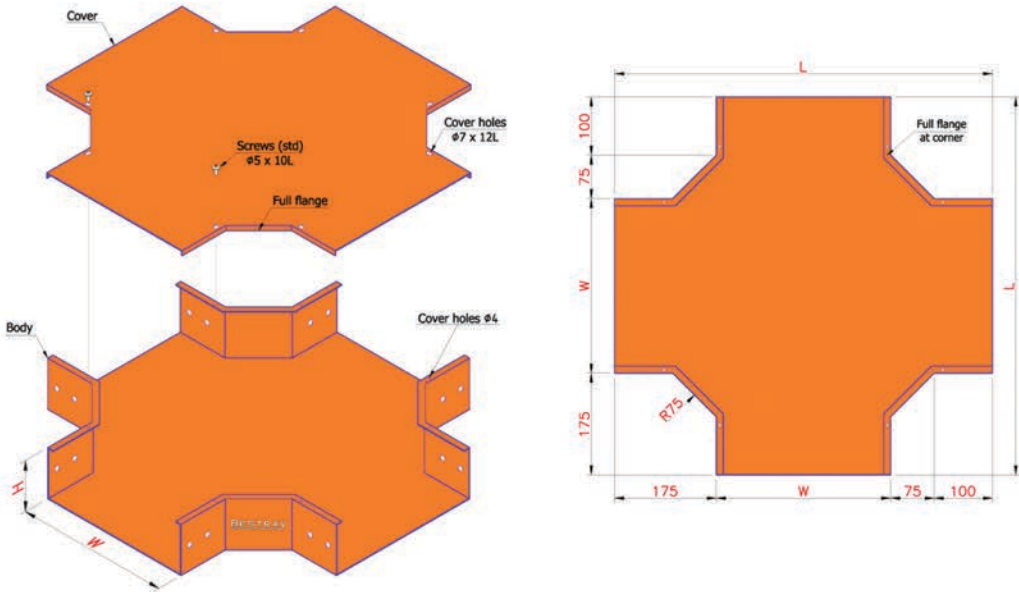
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Horizontal Cross (HC)

Diagonal Corner

Code No: CKC - HC - DC - H - W - T - 1 - 2 **See detail P12**

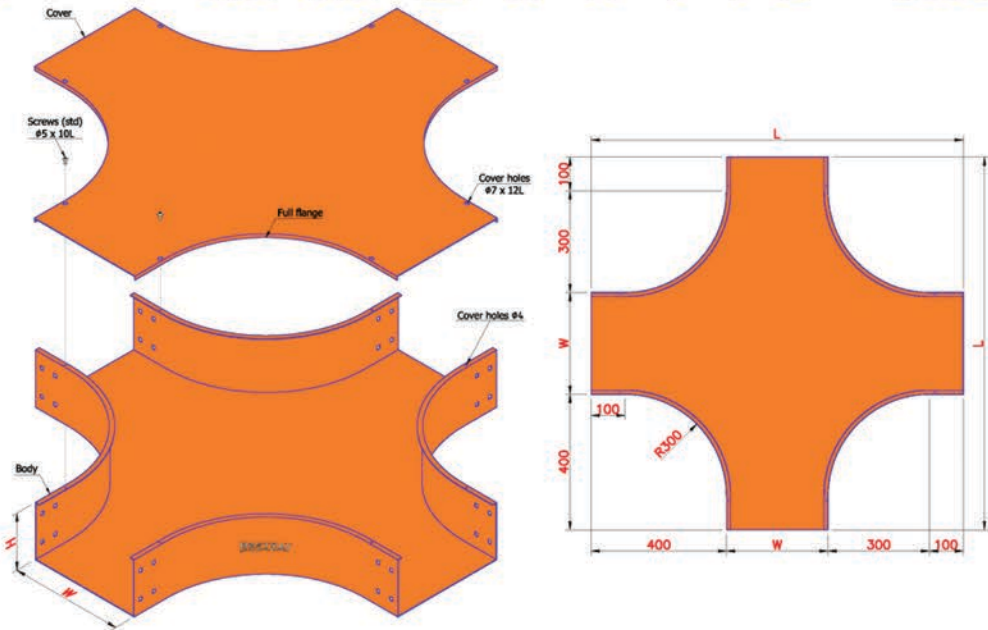


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Cross (HC)

Curve Corner

Code No: CKC - HC - CC - H - W - T - 1 - 2 **See detail P12**

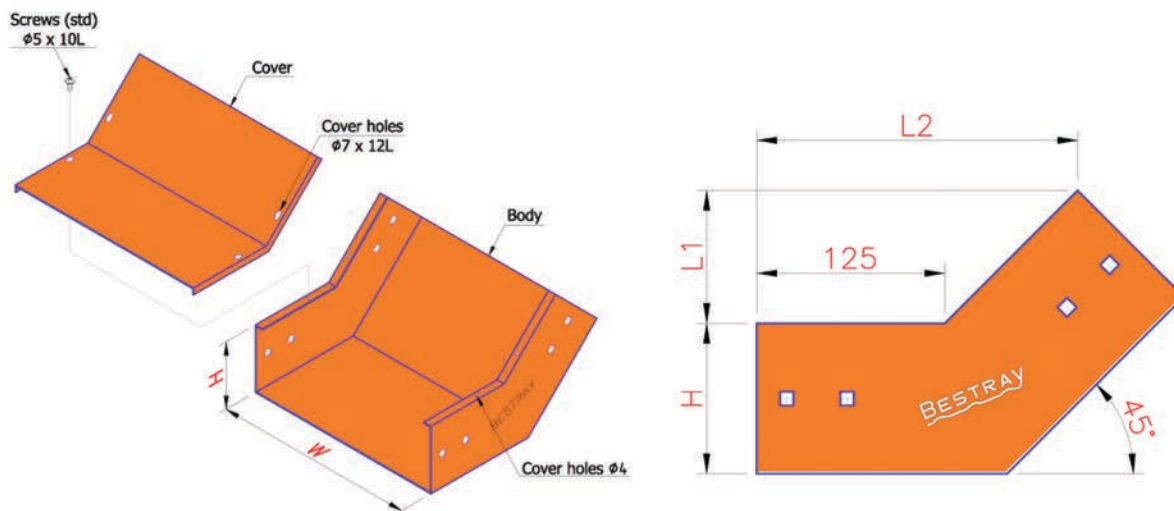


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 45 (IVE45)

Diagonal Corner

Code No: CKC - IVE45 - DC - H - W - T - 1 - 2 **See detail P12**



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

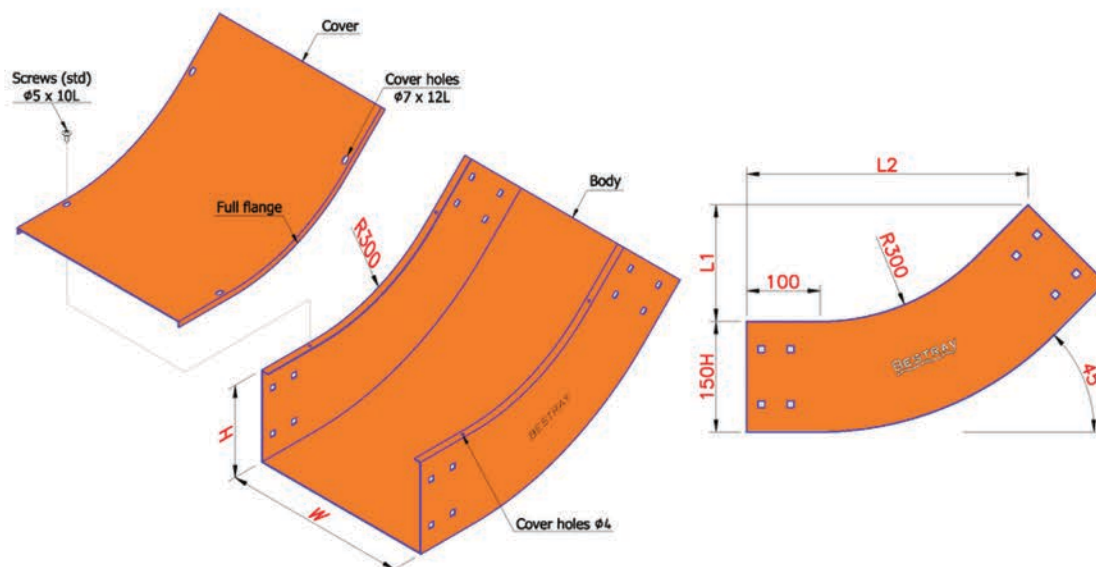
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 45 (IVE45)

Curve Corner

Code No: CKC - IVE45 - CC - H - W - T - 1 - 2 **See detail P12**



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

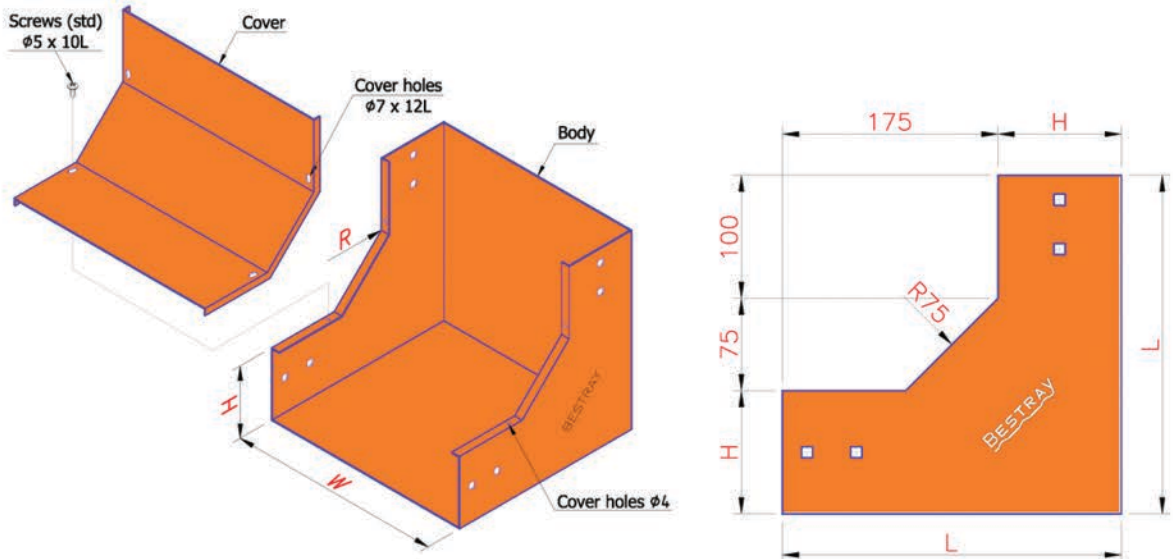
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 90 (IVE90)

Diagonal Corner

Code No: CKC - IVE90 - DC - H - W - T - 1 - 2 **See detail P12**

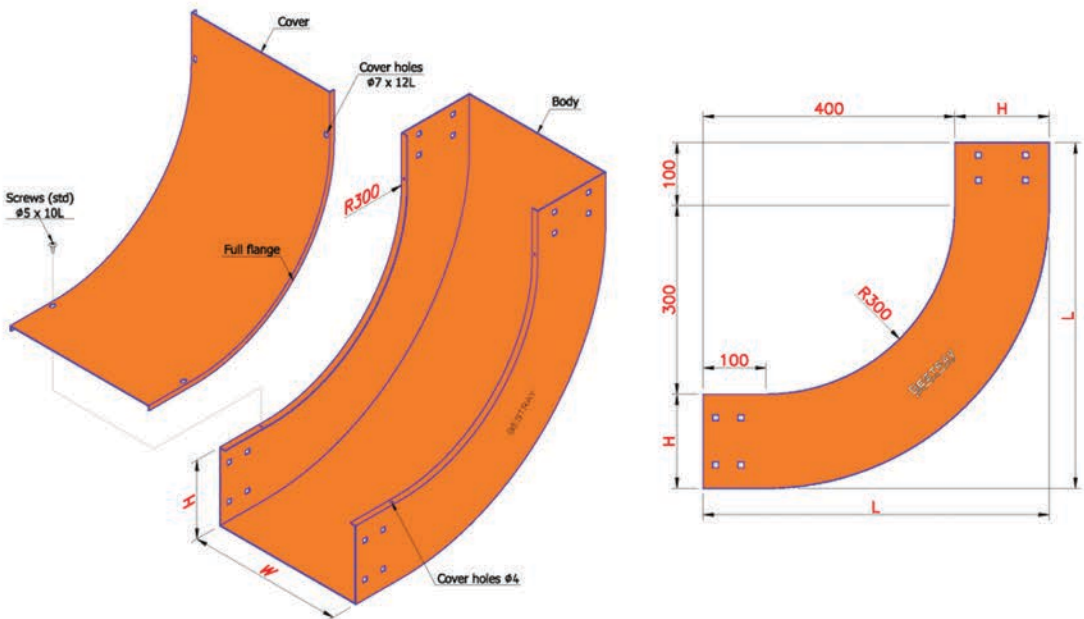


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 90 (IVE90)

Curve Corner

Code No: CKC - IVE90 - CC - H - W - T - 1 - 2 **See detail P12**

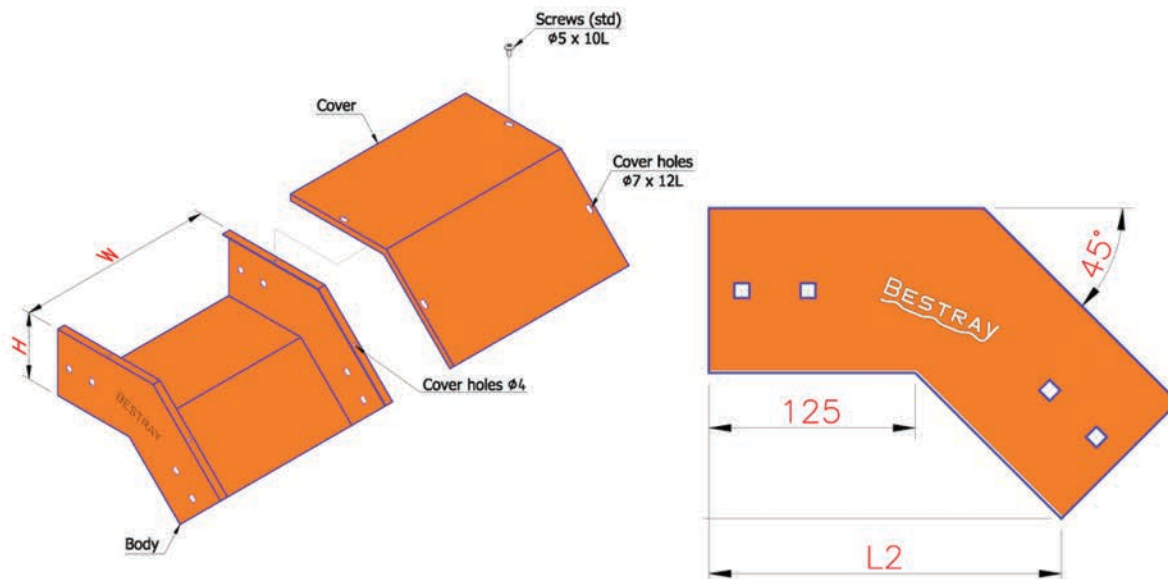


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 45 (OVE45)

Diagonal Corner

Code No: **CKC - OVE45 - DC - H - W - T - 1 - 2** See detail P12



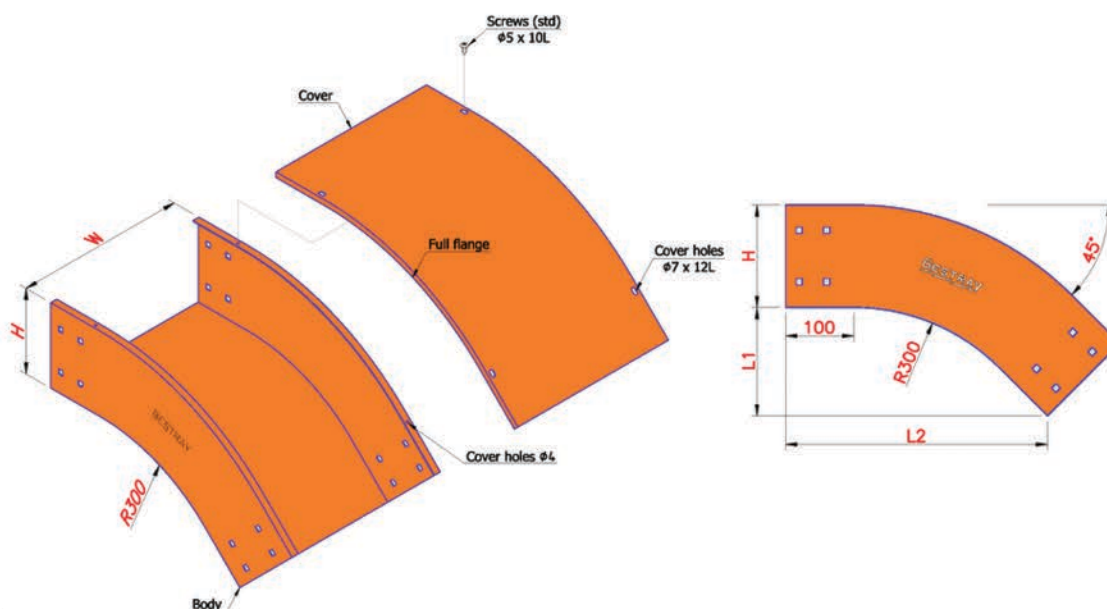
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 45 (OVE45)

Curve Corner

Code No: **CKC - OVE45 - CC - H - W - T - 1 - 2** See detail P12



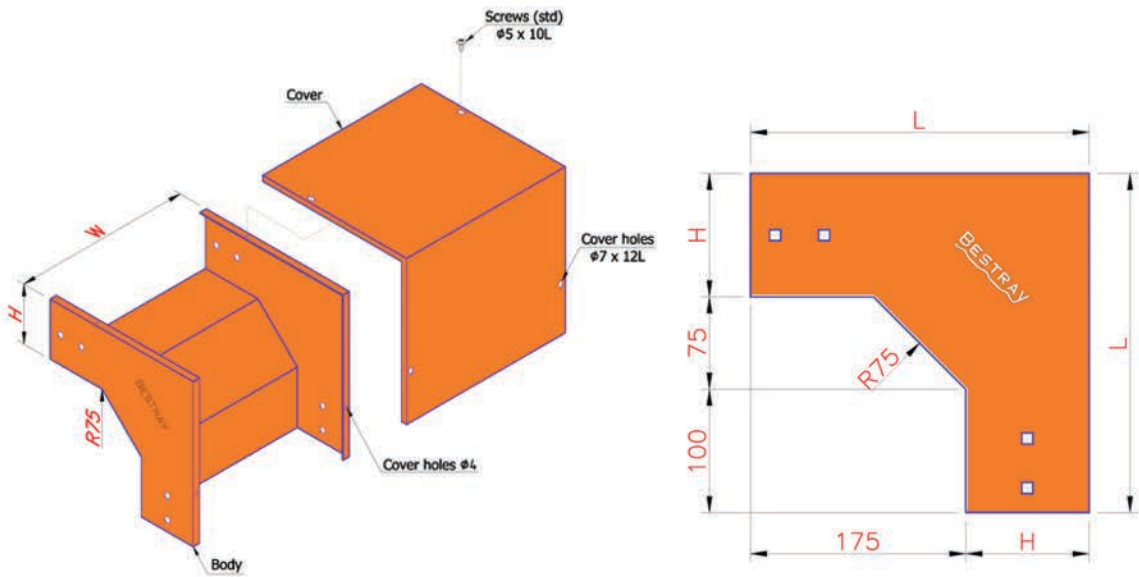
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 90 (OVE90)

Diagonal Corner

Code No: **CKC - OVE90 - DC - H - W - T - 1 - 2** **See detail P12**

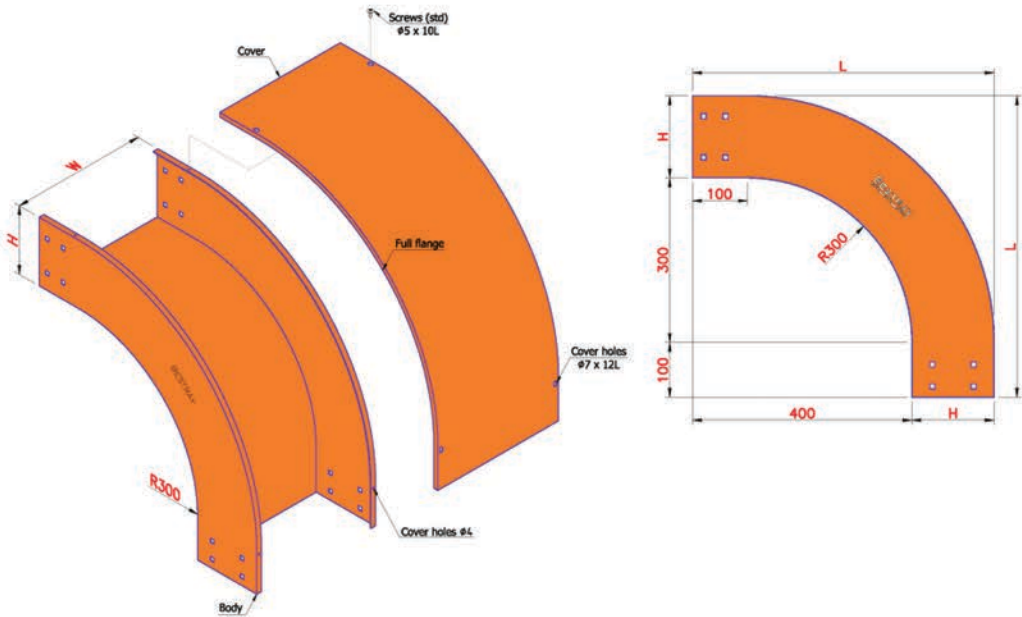


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 90 (OVE90)

Curve Corner

Code No: **CKC - OVE90 - CC - H - W - T - 1 - 2** **See detail P12**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

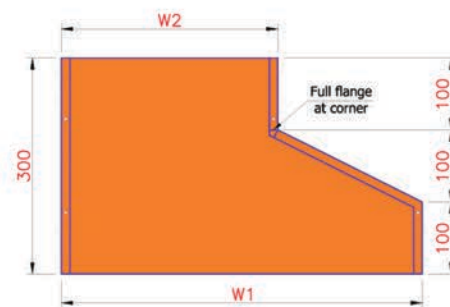
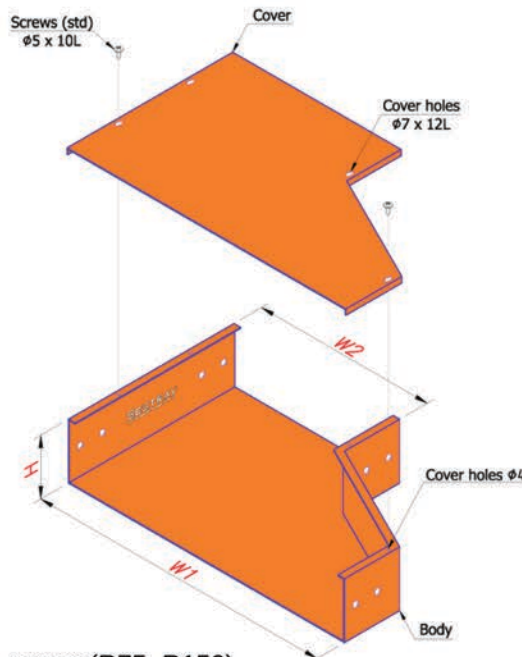
Left Reducer (LR)

For $H < 150$

Code No:

CKC - LR - H - W - T - 1 - 2

See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

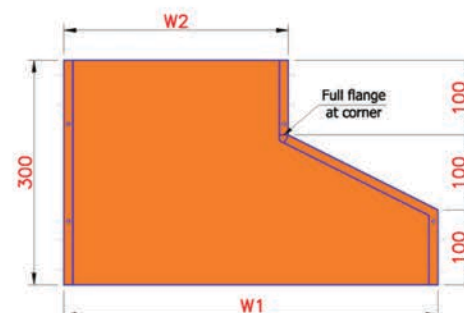
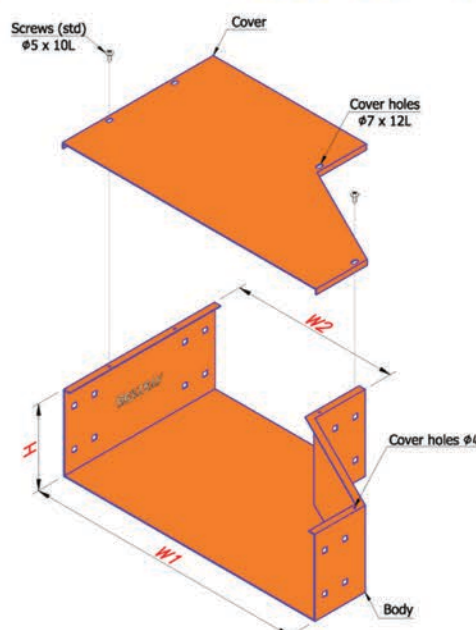
Left Reducer (LR)

For $H \geq 150$

Code No:

CKC - LR - H - W - T - 1 - 2

See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

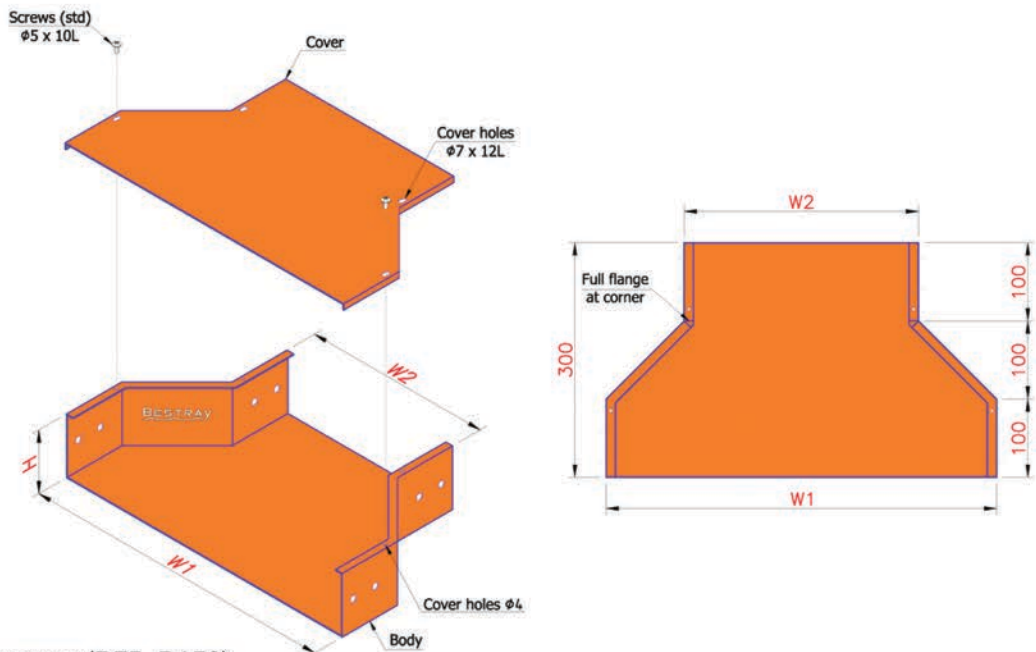
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Center Reducer (CR)

For H<150

Code No: **CKC - CR - H - W - T - 1 - 2** **See detail P12**

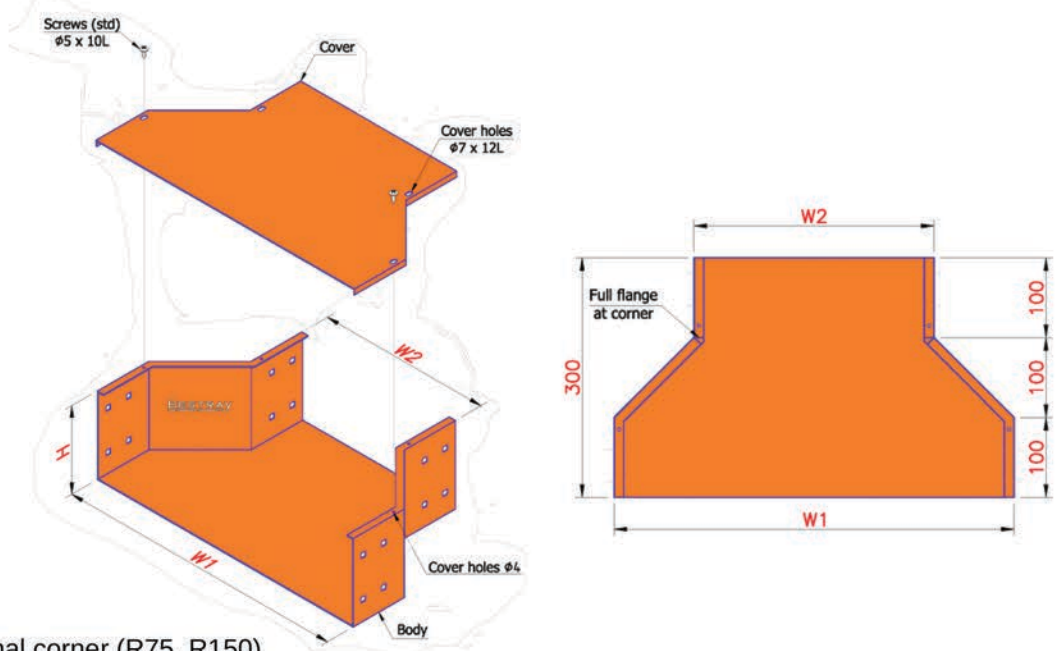


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Center Reducer (CR)

For H>=150

Code No: **CKC - CR - H - W - T - 1 - 2** **See detail P12**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

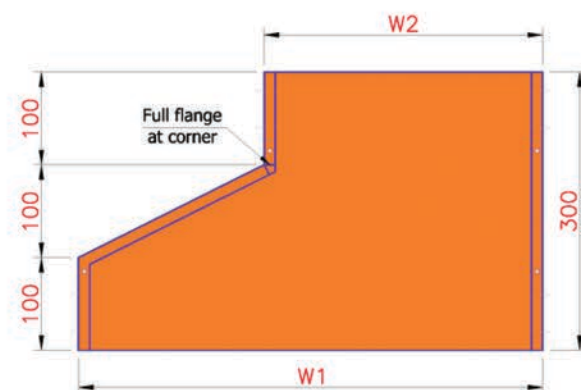
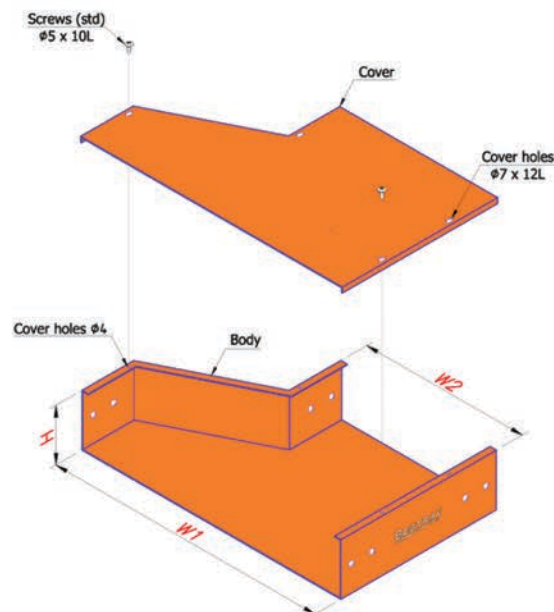
Right Reducer (RR)

For $H < 150$

Code No:

CKC - RR - H - W - T - 1 - 2

See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

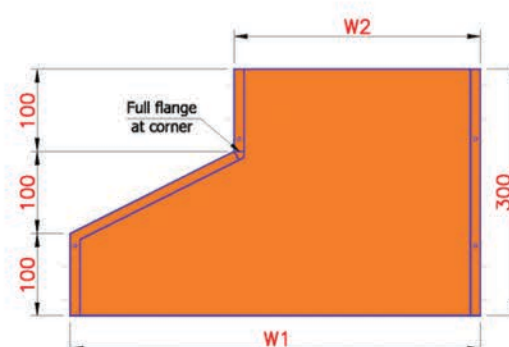
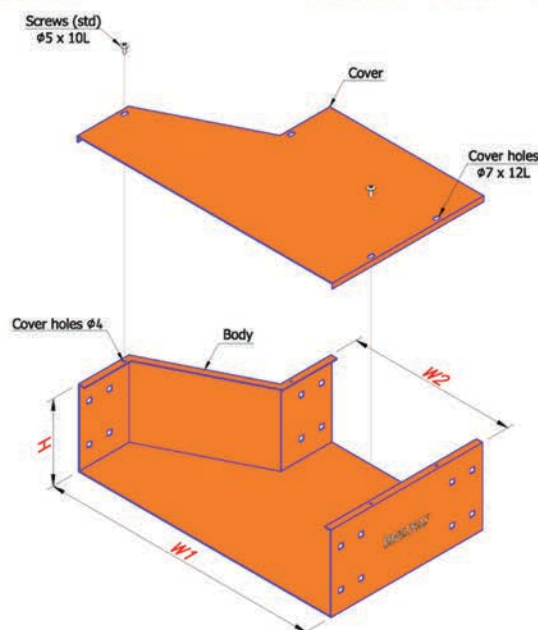
Right Reducer (RR)

For $H \geq 150$

Code No:

CKC - RR - H - W - T - 1 - 2

See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

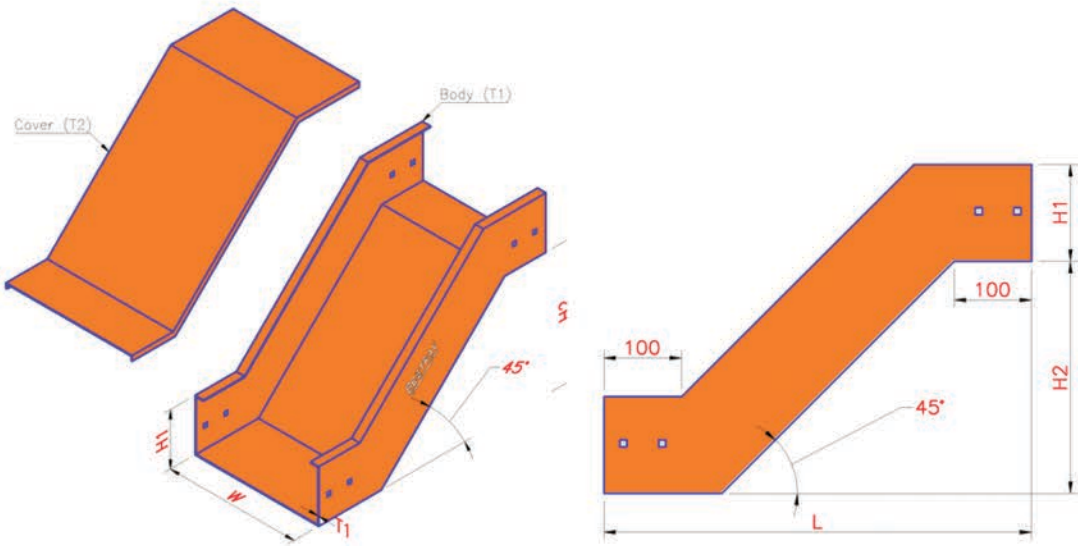
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Vertical Offset (VO)

For H<150

Code No: CKC - VO - DC - H - W - T - 1 - 2 **See detail P12**

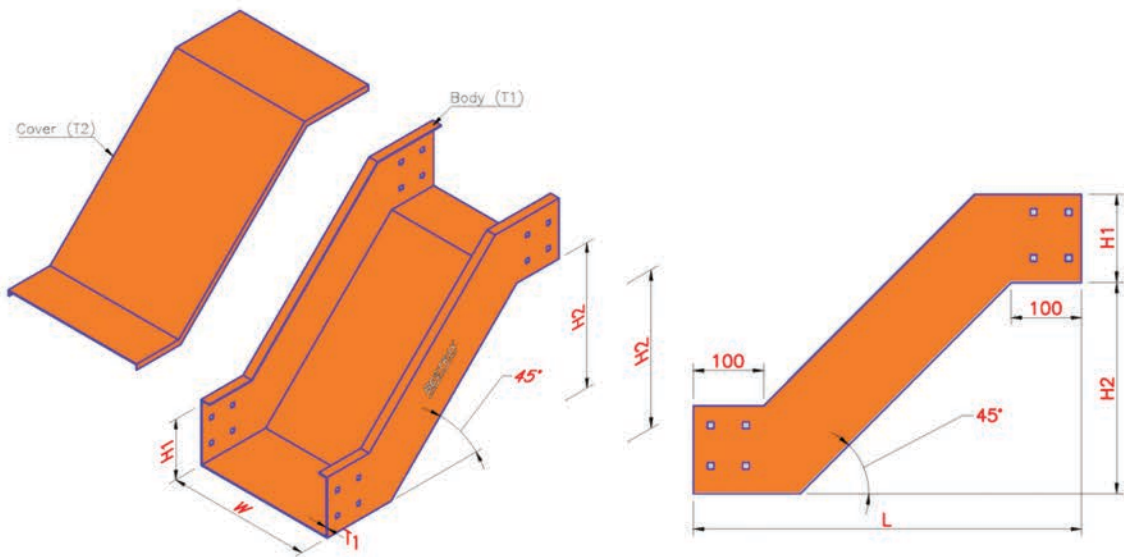


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Offset (VO)

For H>=150

Code No: CKC - VO - DC - H - W - T - 1 - 2 **See detail P12**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

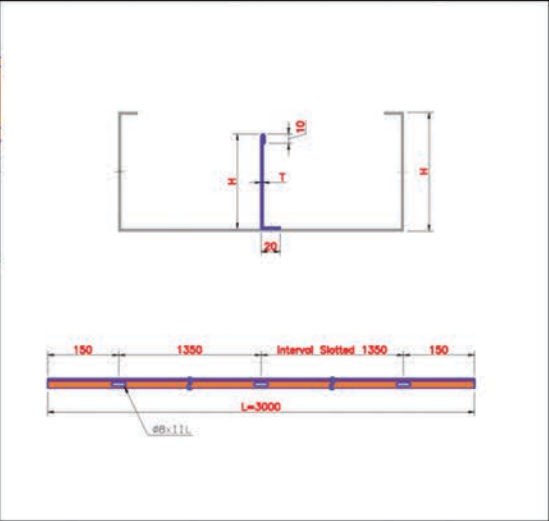
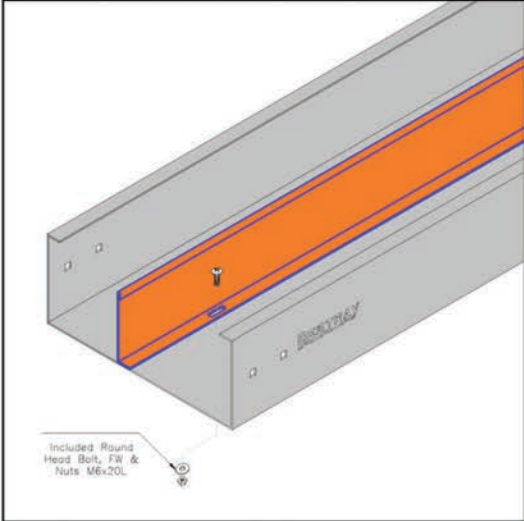
Divider Strip (DS)

For $H < 150$

Code No:

CKC - DS - H - W - T - 1 - 2

See detail P12



Notes:

DC: Diago

CC: Curve

10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

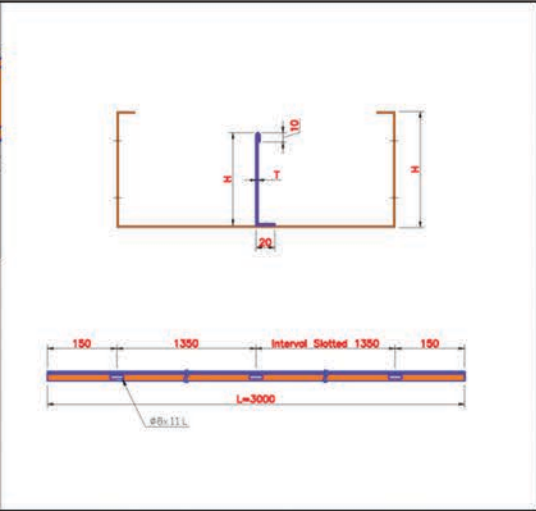
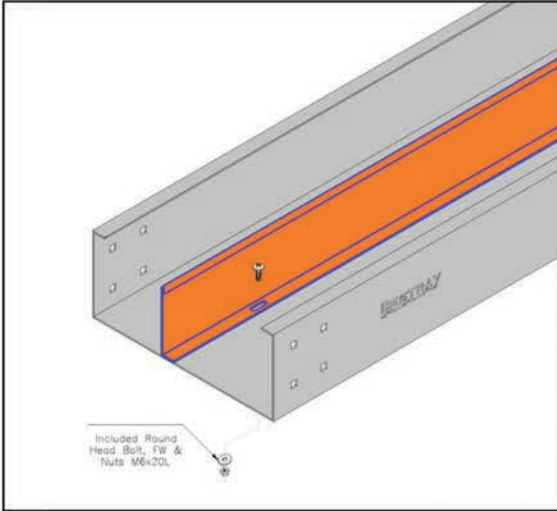
Divider Strip (DS)

For $H \geq 150$

Code No:

CKC - DS - H - W - T - 1 - 2

See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

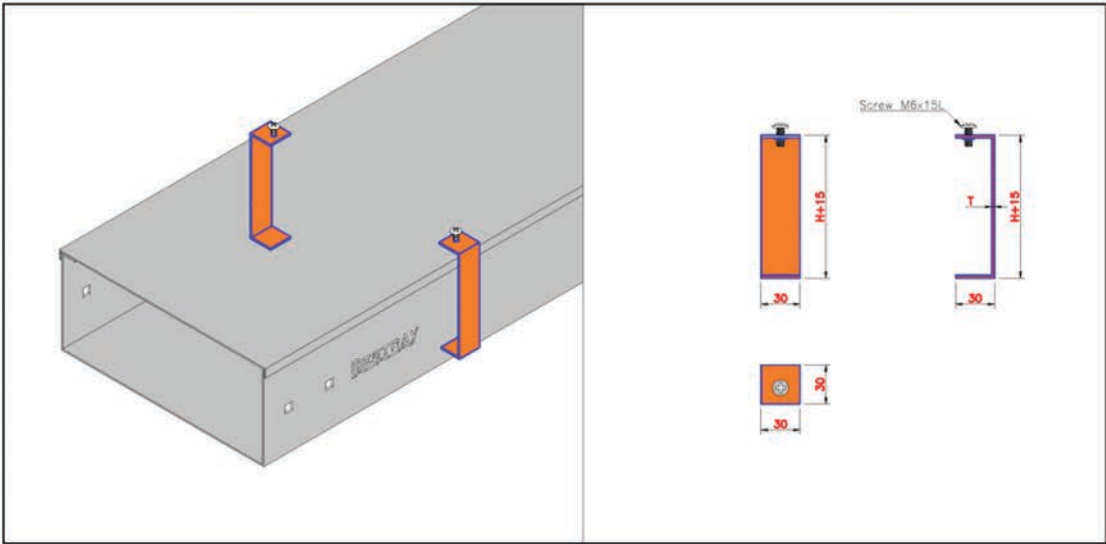
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Cover Clamp Type C (CCC)

For H<150

Code No: **CKC - CCC - H - W - T - 1 - 2** **See detail P12**

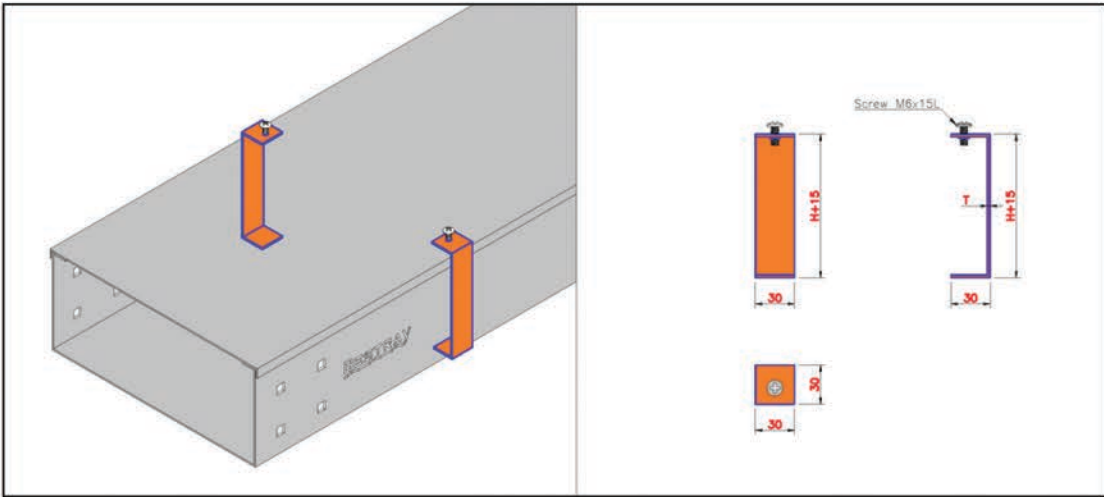


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Cover Clamp Type C (CCC)

For H>=150

Code No: **CKC - CCC - H - W - T - 1 - 2** **See detail P12**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

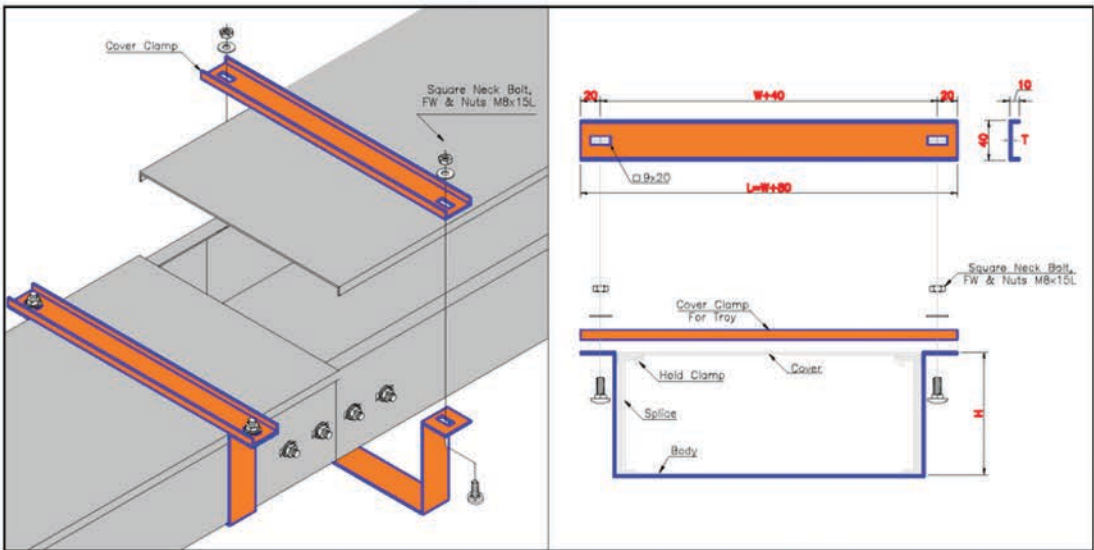
Cover Clamp Type Omega (CCO)

For H<150

Code No:

CKC - CCO - H - W - T - 1 - 2

See detail P12



Notes:

- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)

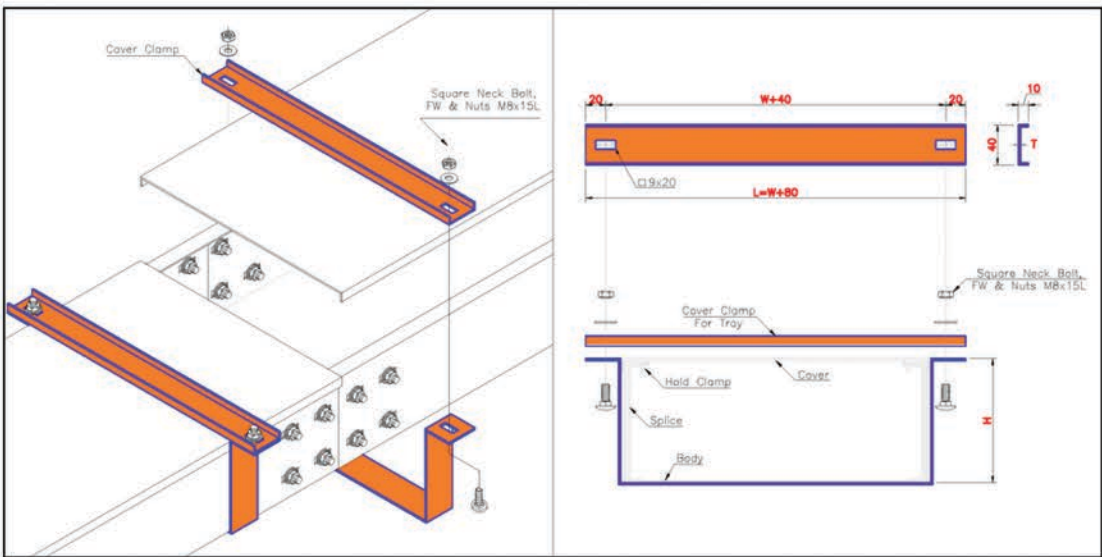
Cover Clamp Type Omega (CCO)

For H>=150

Code No:

CKC - CCO - H - W - T - 1 - 2

See detail P12



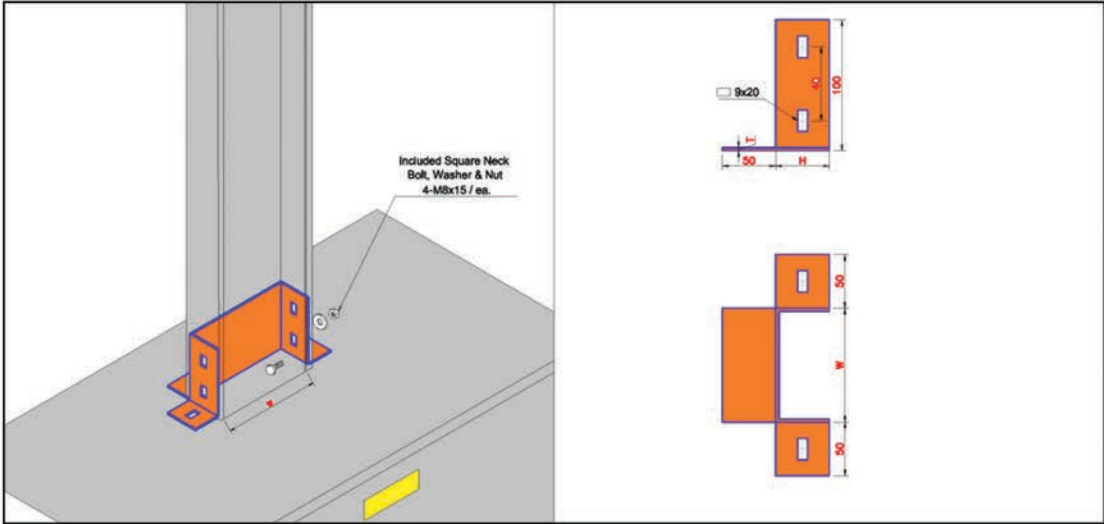
Notes:

- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)

Stand Splice Plate (SSP)

For H<150

Code No: **CKC - SSP - H - W - T - 1 - 2** See detail P12

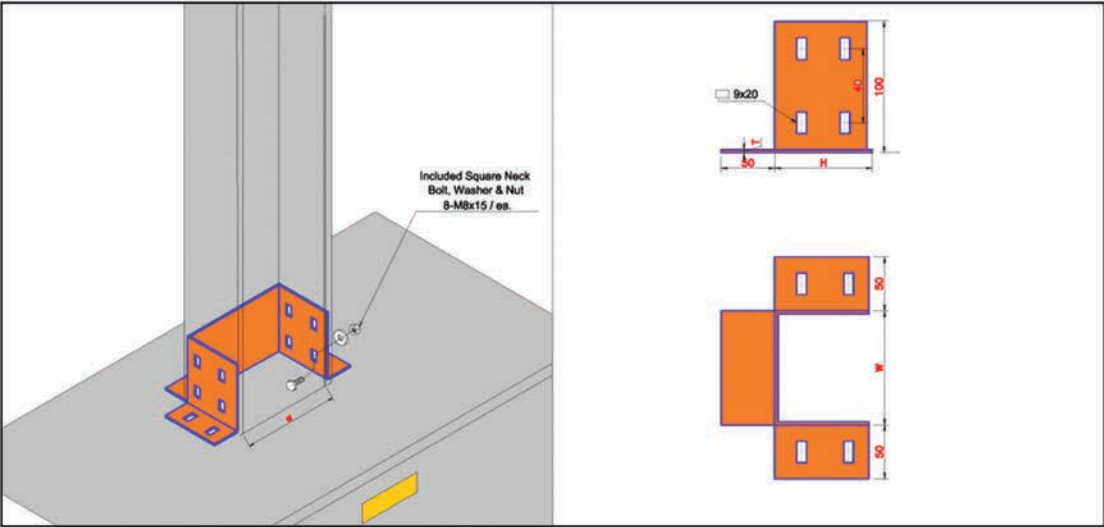


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Stand Splice Plate (SSP)

For H>=150

Code No: **CKC - SSP - H - W - T - 1 - 2** See detail P12



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Hanger (H)

For H<150

Code No:

CKC - H - H - W - T - 1 - 2

See detail P12

For W<=150

Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Hanger (H)

For H>=150

Code No:

CKC - H - H - W - T - 1 - 2

See detail P12

For W<=150

Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

www.bestray.com

CM-33

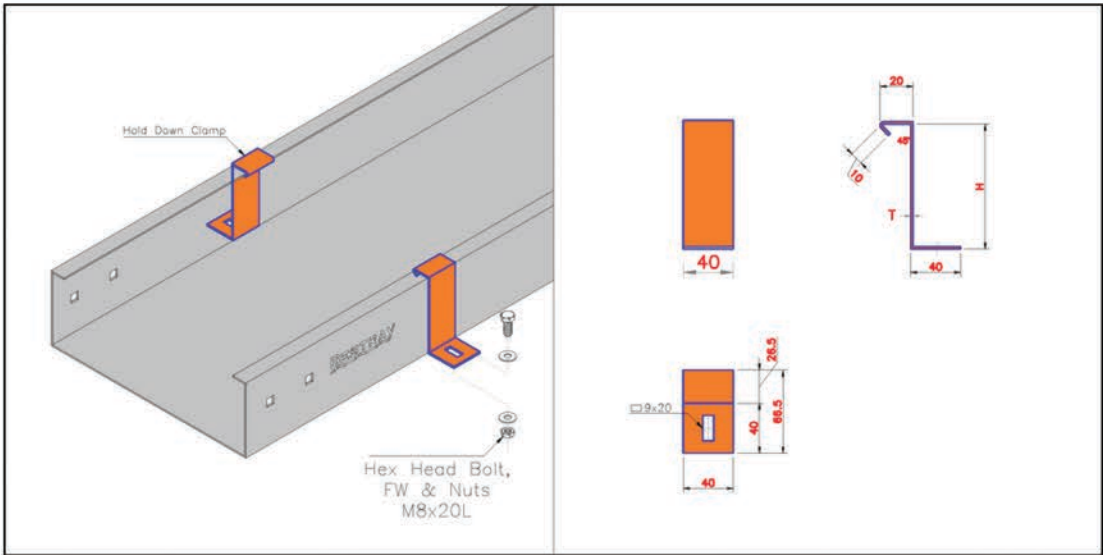
www.thangmangcap.com

Hold Down Clamp (HDC)

For H<150

Code No: CKC - HDC - H - W - T - 1 - 2

See detail P12



Notes:

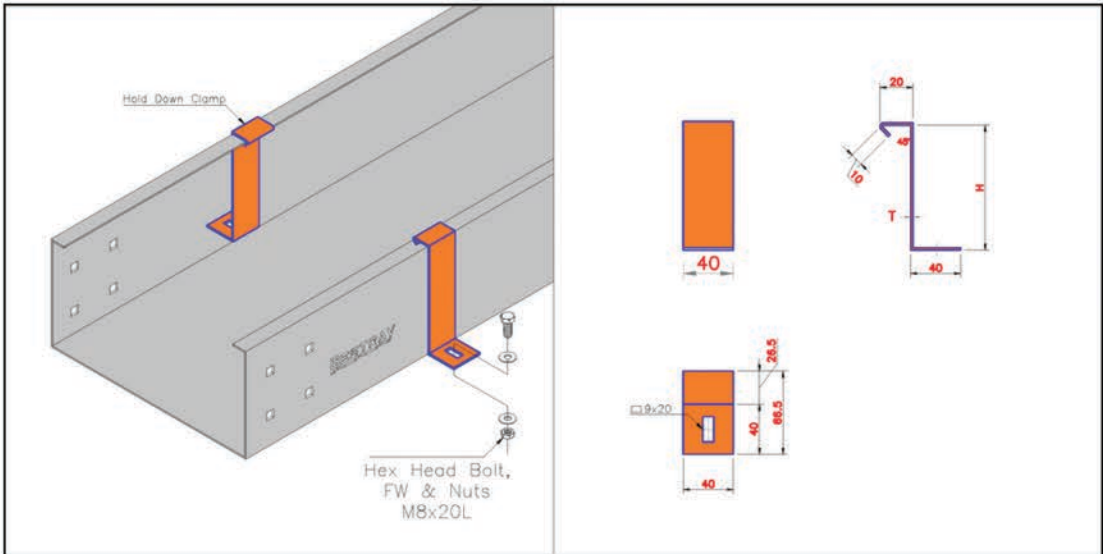
- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)

Hold Down Clamp (HDC)

For H>=150

Code No: CKC - HDC - H - W - T - 1 - 2

See detail P12



Notes:

- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)

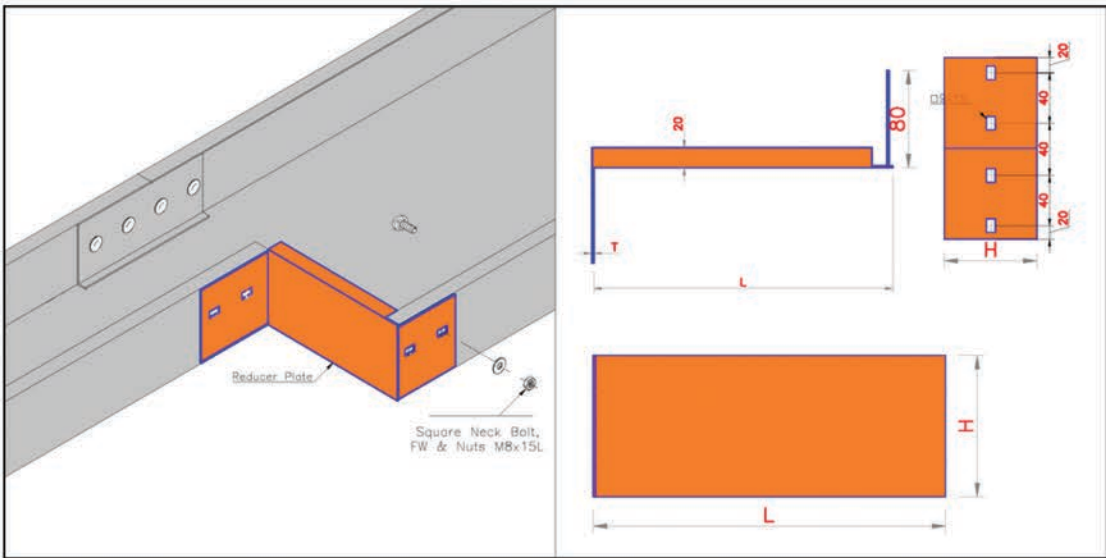
Reducer Splice Plate (RSP)

For H<150

Code No:

CKC - RSP - H - W - T - 1 - 2

See detail P12



Notes:

- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)

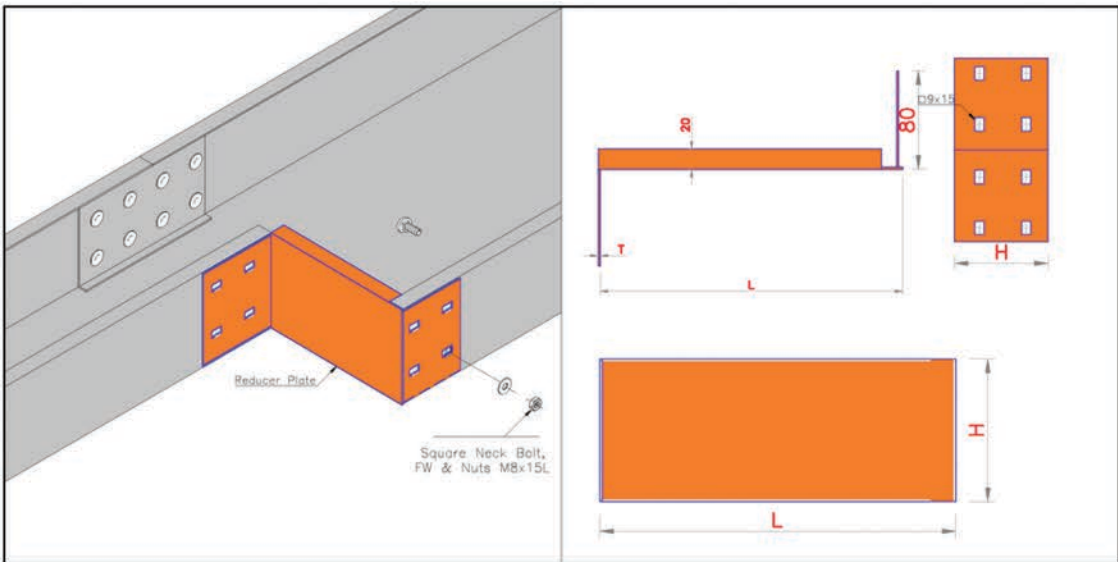
Reducer Splice Plate (RSP)

For H>=150

Code No:

CKC - RSP - H - W - T - 1 - 2

See detail P12



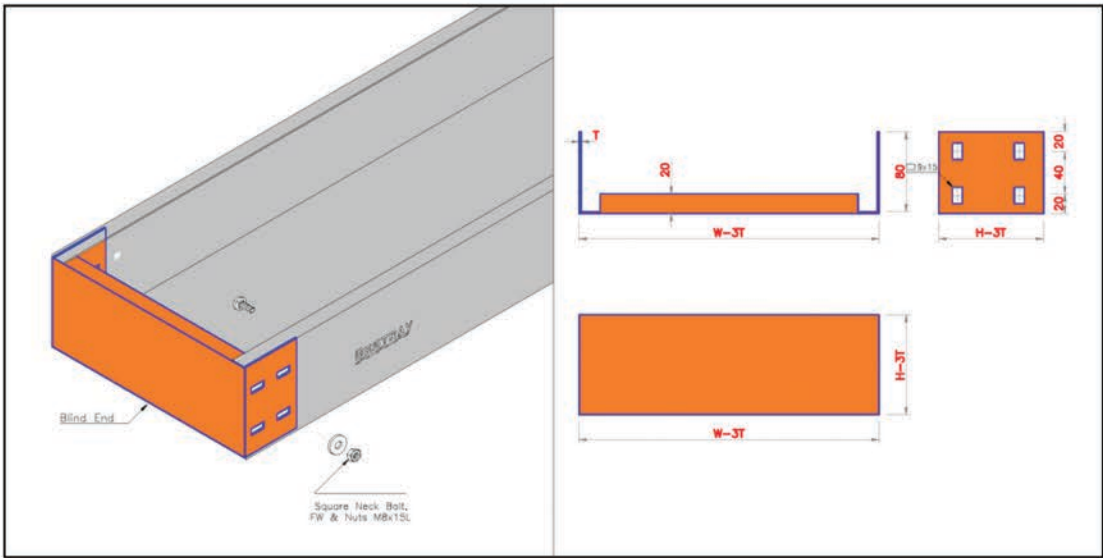
Notes:

- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)

Blind End (BE)

For H<150

Code No: CKC - BE - H - W - T - 1 - 2 See detail P12

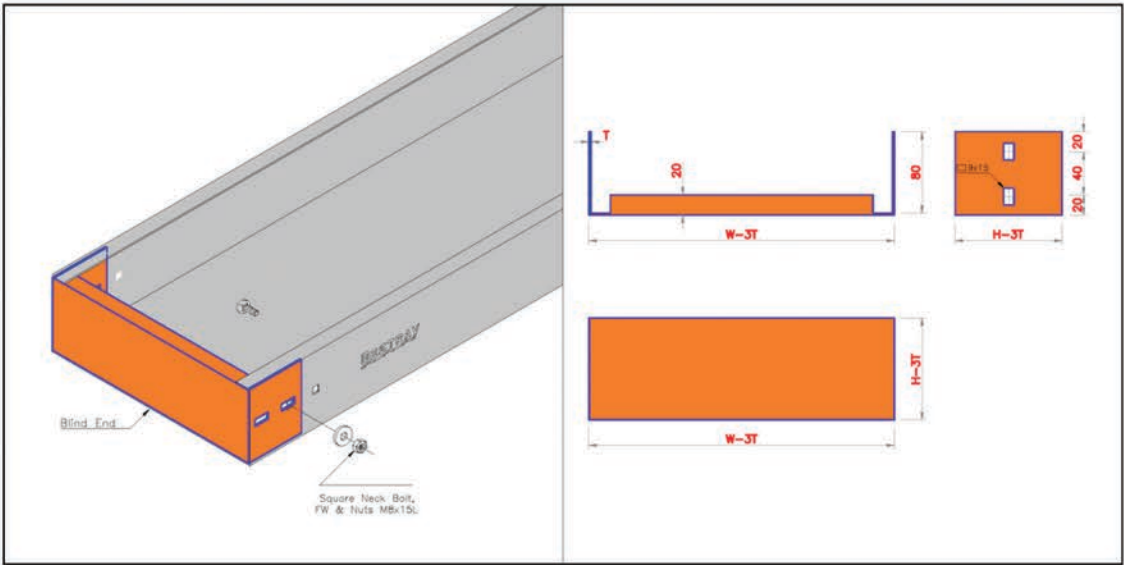


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Blind End (BE)

For H>=150

Code No: CKC - BE - H - W - T - 1 - 2 See detail P12



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

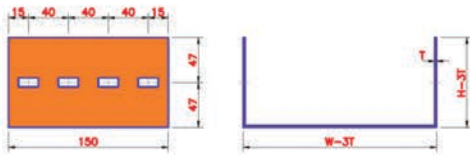
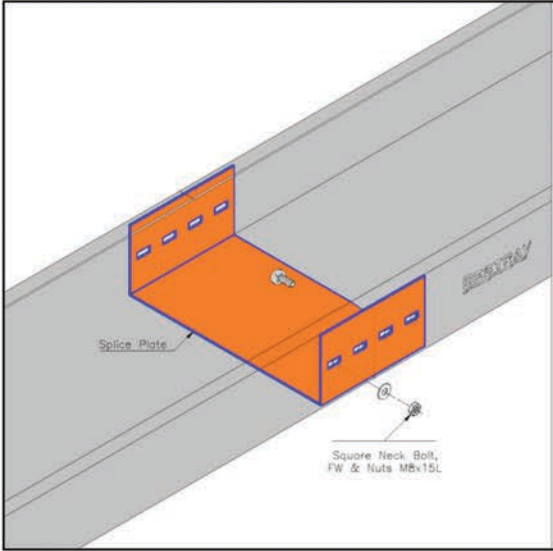
Splice Plate (SP)

For $H < 150$

Code No:

CKC - SP - H - W - T - 1 - 2

See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

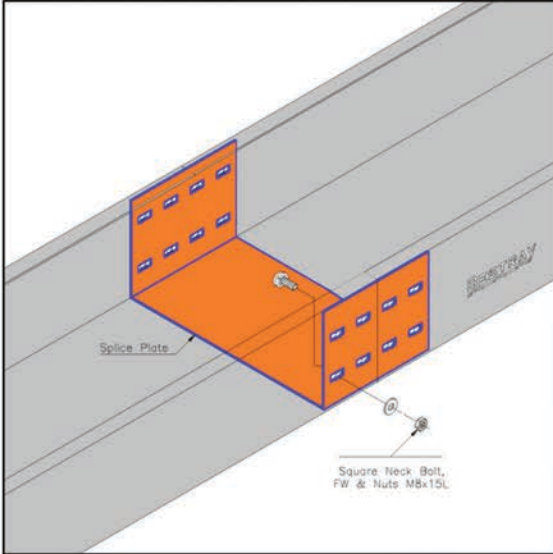
Splice Plate (SP)

For $H \geq 150$

Code No:

CKC - SP - H - W - T - 1 - 2

See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

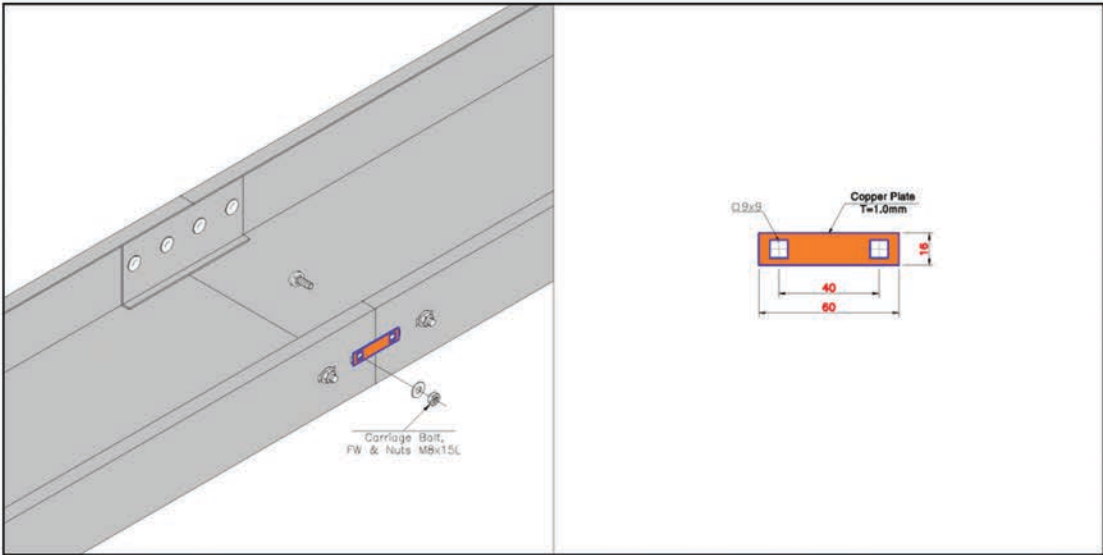
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Ground Bonding (GB)

For H<150

Code No: **CKC - GB - H - W - T - 1 - 2** **See detail P12**

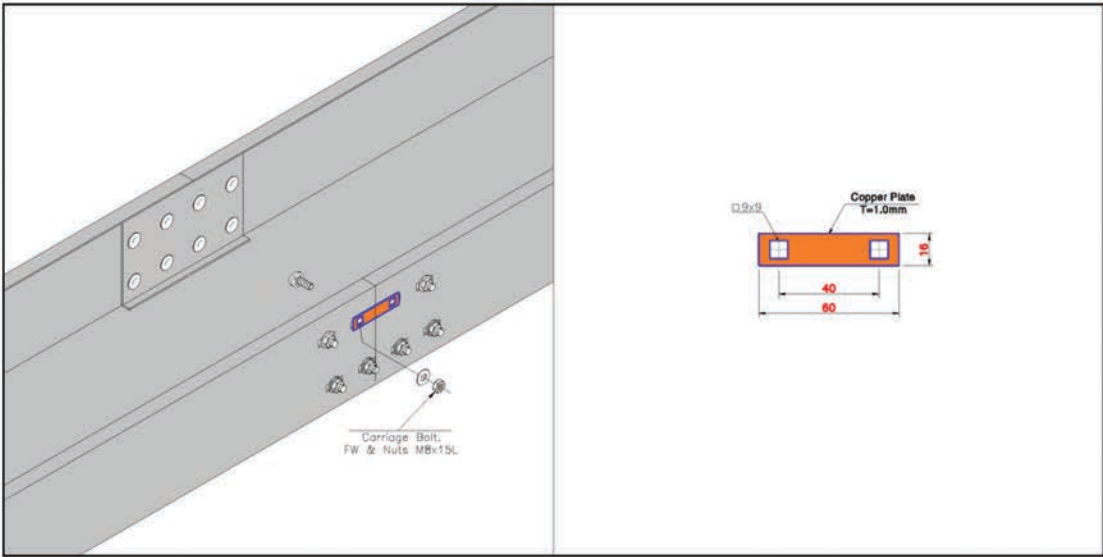


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Ground Bonding (GB)

For H>=150

Code No: **CKC - GB - H - W - T - 1 - 2** **See detail P12**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

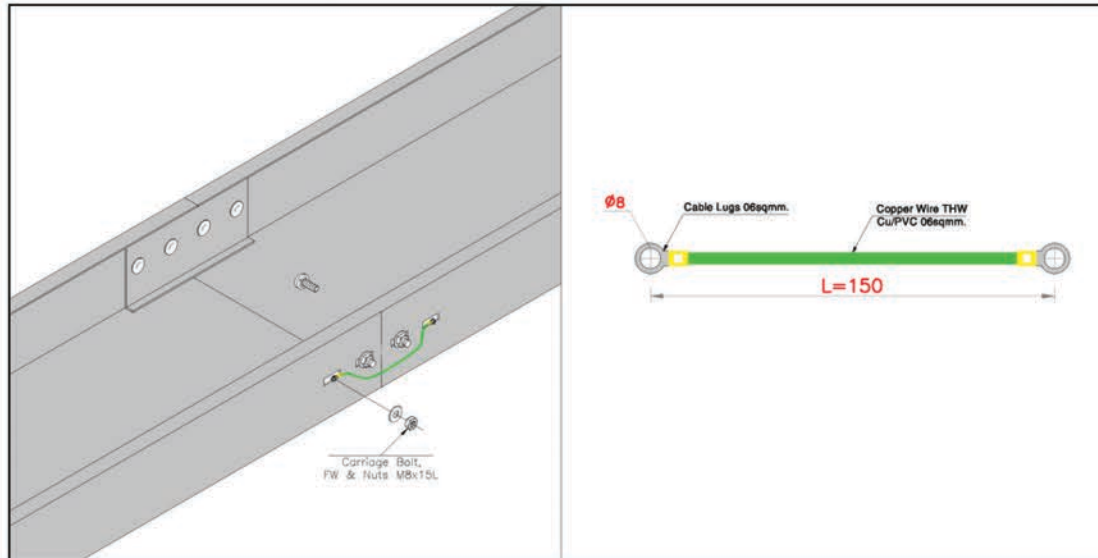
Earthing Cable Cu/PVC (ECCP)

For H<150

Code No:

CKC - ECCP - H - W - T - 1 - 2

See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

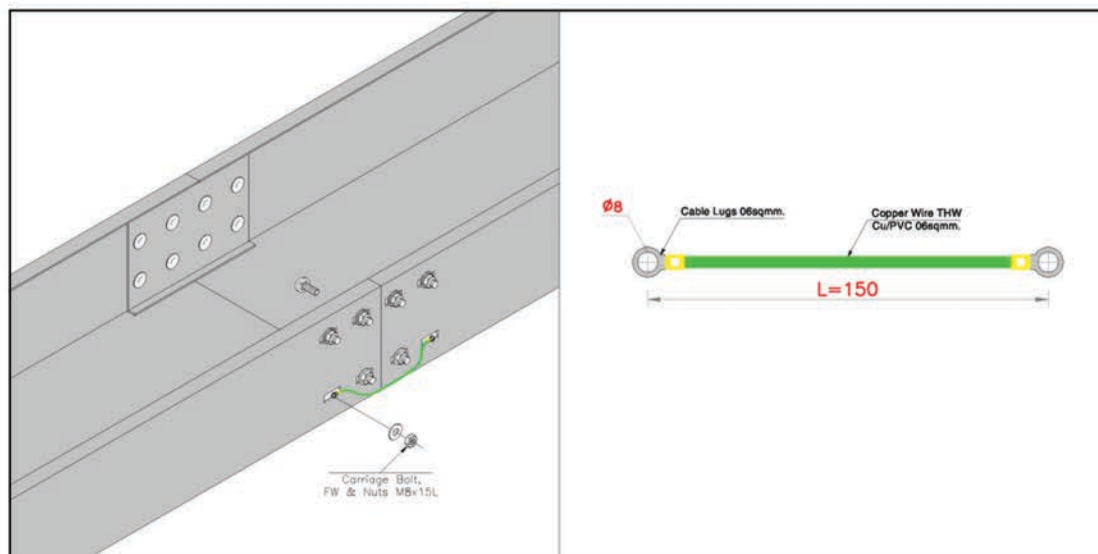
Earthing Cable Cu/PVC (ECCP)

For H>=150

Code No:

CKC - ECCB - H - W - T - 1 - 2

See detail P12



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

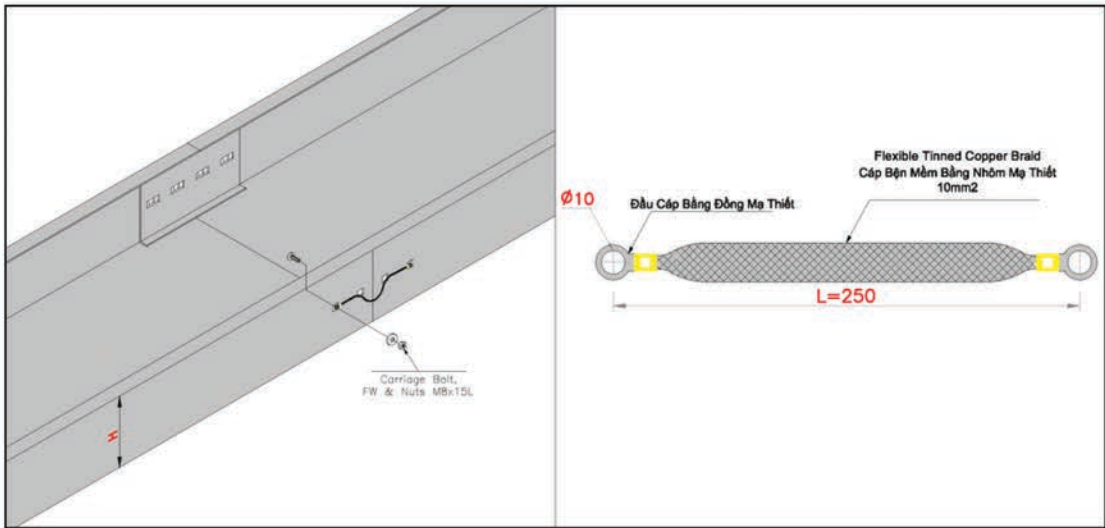
All Dimensions are in Millimeters (mm)

Flexible Tinned Copper Braid (FTCB)

For H<150

Code No: **CKC - FTCB - H - W - T - 1 - 2**

See detail P12



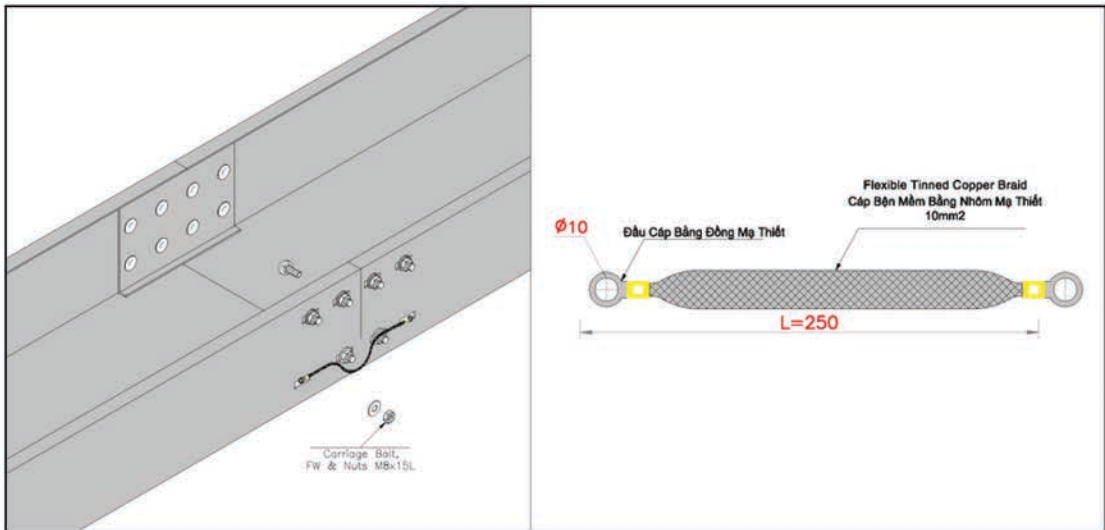
Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Flexible Tinned Copper Braid (FTCB)

For H>=150

Code No: **CKC - FTCB - H - W - T - 1 - 2**

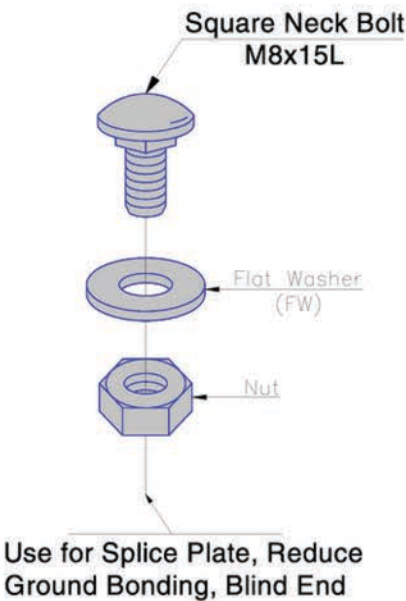
See detail P12



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Square Neck Bolt (SNB)

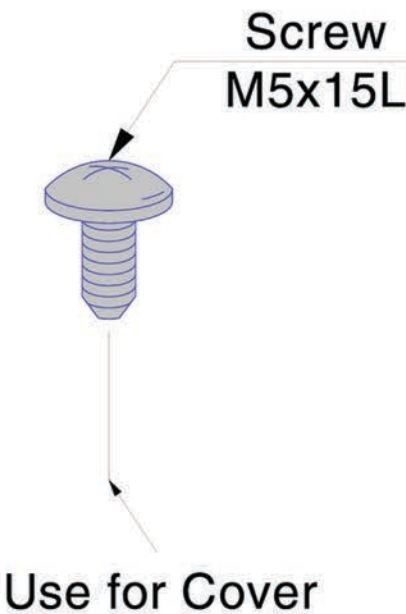
Code No: CKC - SNB - H - W - T - 1 - 2 See detail P12



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

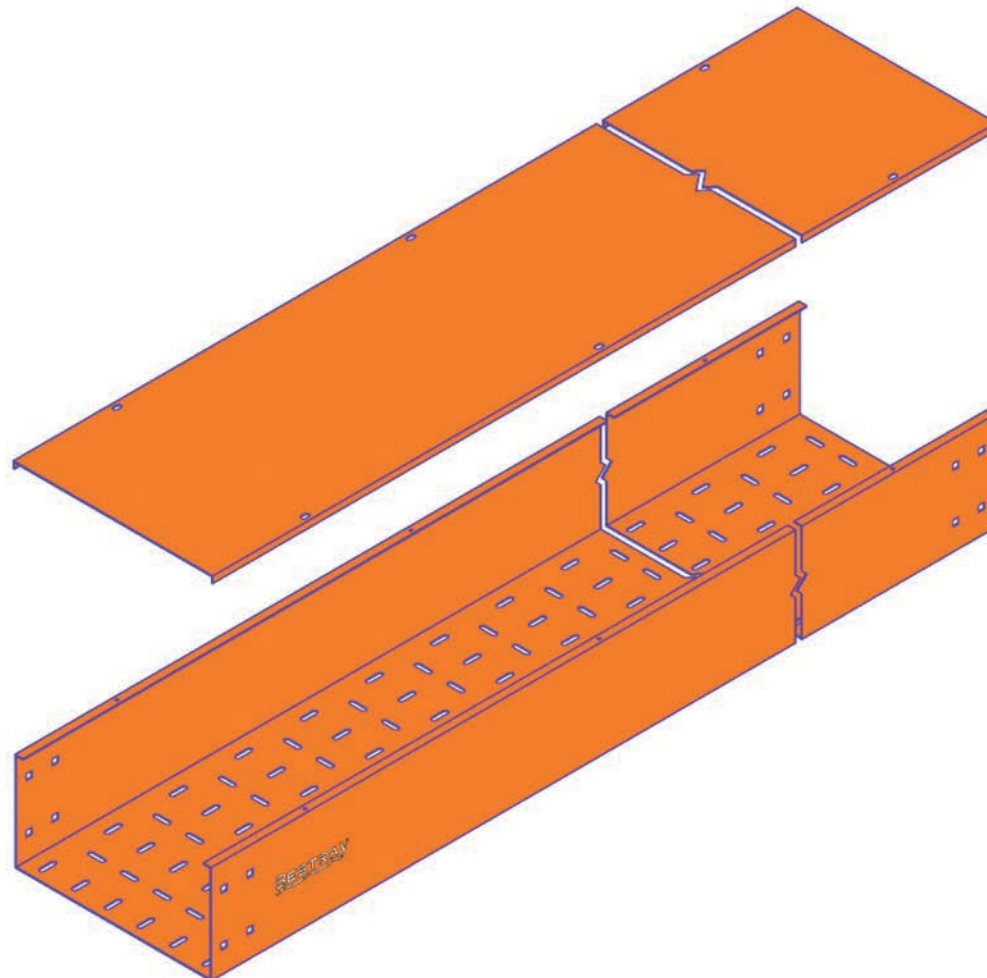
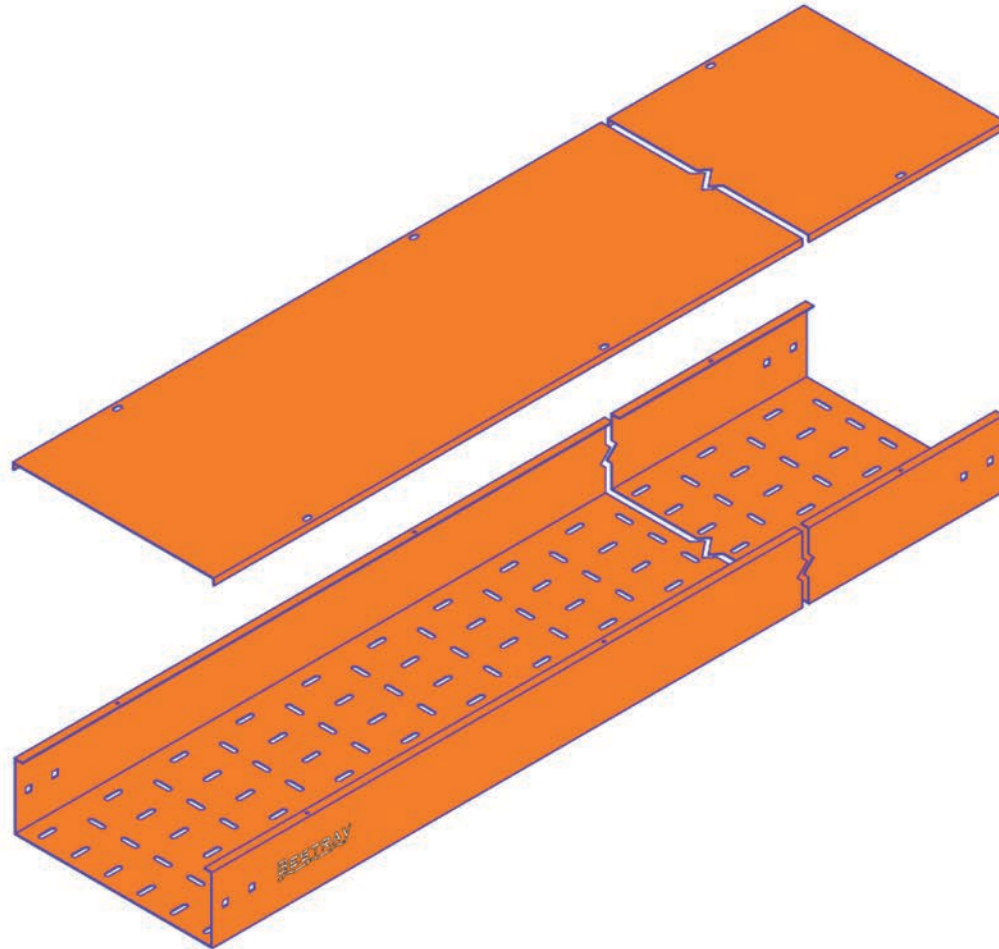
Screw (S)

Code No: CKC - S - H - W - T - 1 - 2 See detail P12



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Perforate Cable Tray (CTC)



Dimension (mm):

- Height (H) : 50, 75, 100, 125, 150
- Width (W) : 50, 75, 100, 150, 200, 300
- Thickness (T) : 1.0, 1.2, 1.5, 2.0
- Length (L) : 3000
- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R75, R150)
- 10xx: Series 1010, 1012, 1015, 1020

Materials:

- Hot Roll Mild Steel Sheet
- Galvanized Steel Sheet
- Stainless Steel Sheet (SS304)

Finishes:

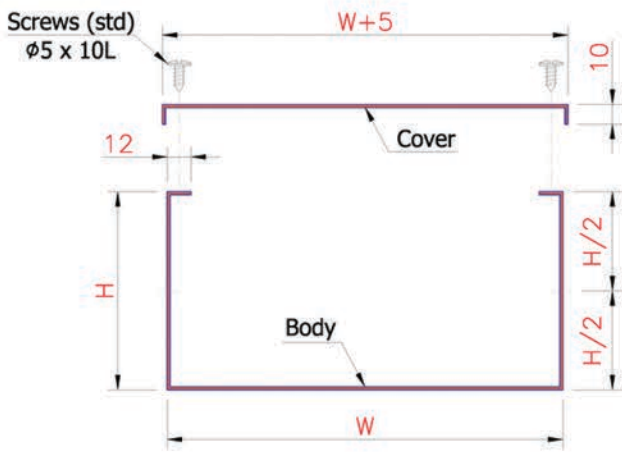
- Natural Finish (for galvanized steel sheet, SS304)
- Powder Coated (for hot roll mild steel sheet)
- Hot Dip Galvanized (for hot roll mild steel sheet)

Bolts & Nuts:

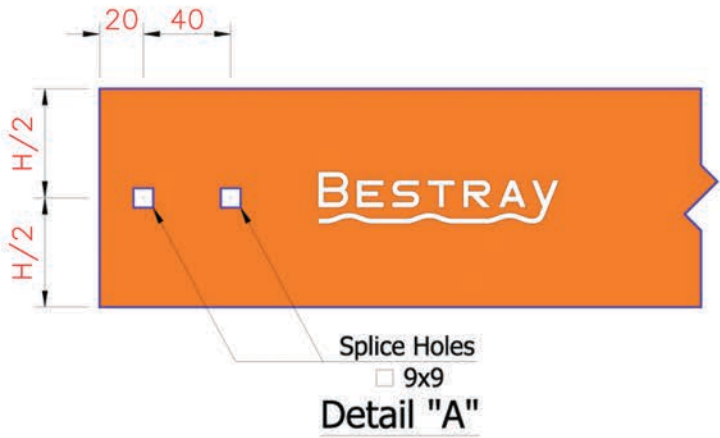
- Electro Galvanized (for powder coated)
- SS304 (for HDG, Galvanized Steel Sheet, Stainless Steel Sheet)

Compliances: BS 4678-1, NEMA VE 1

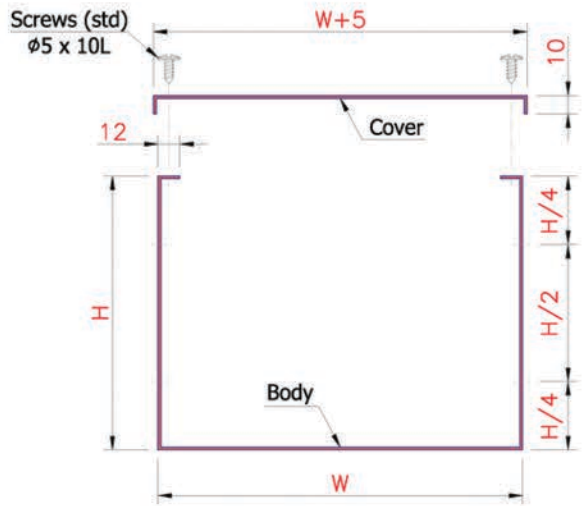
Note: Other Dimension (H, W, T, L, R) are available as your request.



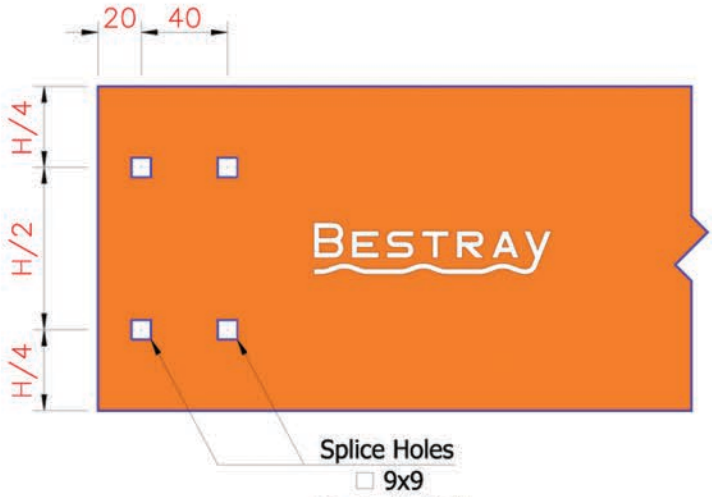
SECTION VIEW



Splice Holes
9x9
Detail "A"



SECTION VIEW



Splice Holes
9x9
Detail "B"

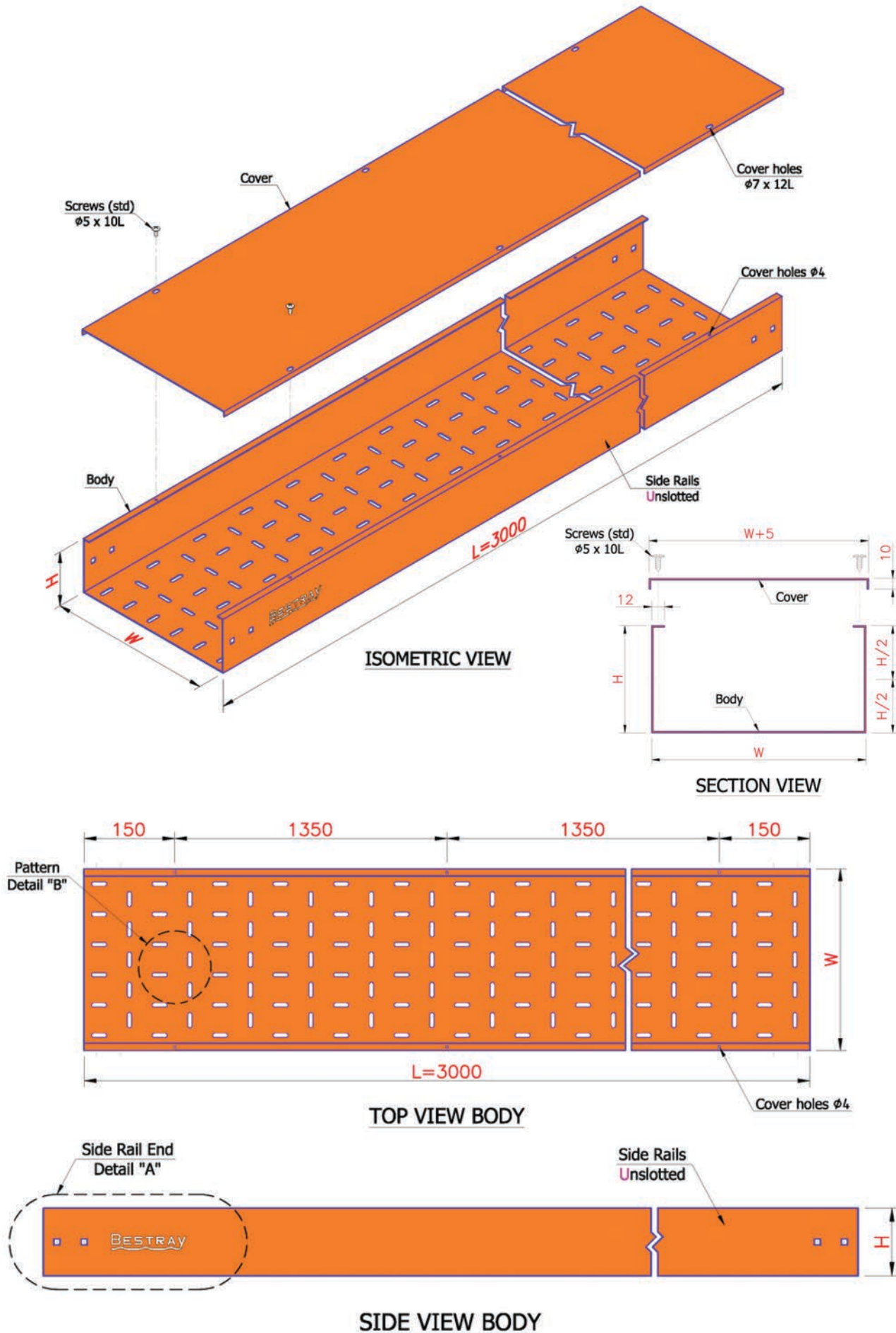
Straight (ST)

H<150

Code No:

CTC - ST - H - W - T - 1 - 2

See detail P43



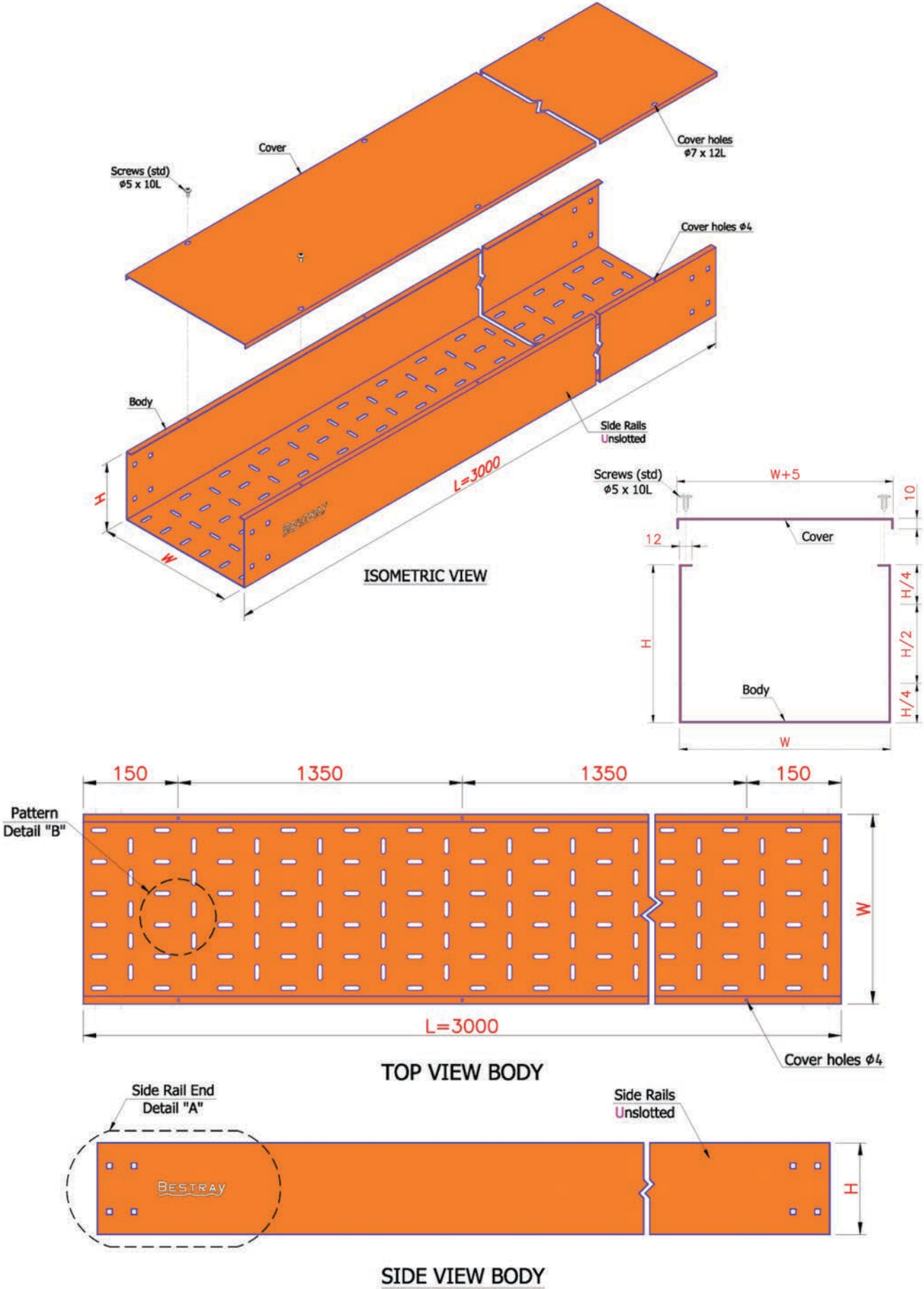
Straight (ST)

H>=150

Code No:

CTC - ST - H - W - T - 1 - 2

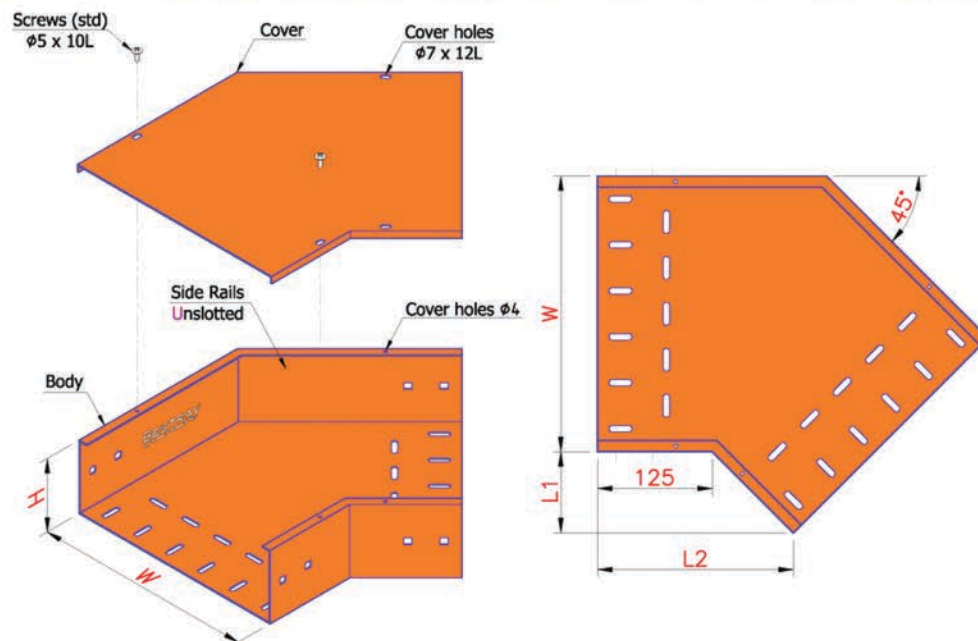
See detail P43



Horizontal Elbow 45 (HE45)

Diagonal Corner

Code No: CTC - HE45 - DC - H - W - T - 1 - 2 See detail P43



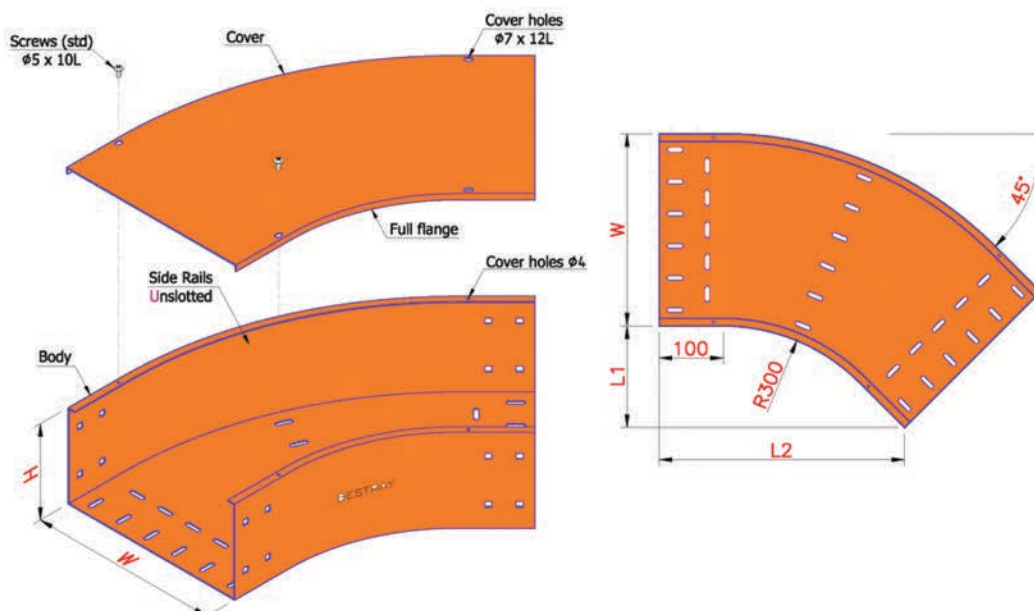
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Flexible Tinned Copper Braid (FTCB)

Curve Corner

Code No: CTC - HE45 - CC - H - W - T - 1 - 2 See detail P43



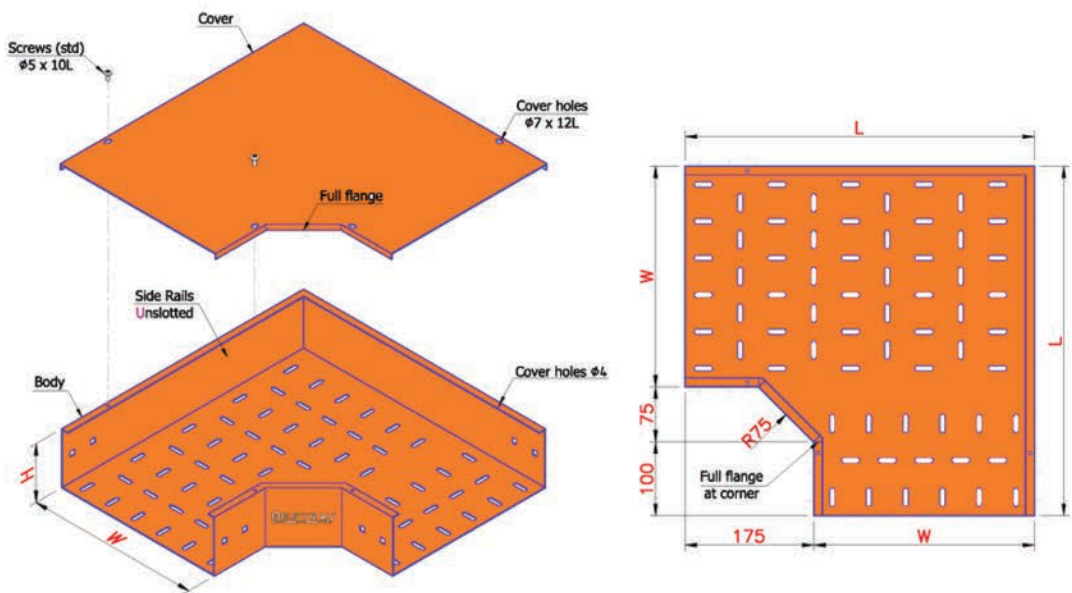
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 90 (HE90)

Diagonal Corner

Code No: CTC - HE90 - DC - H - W - T - 1 - 2 See detail P43

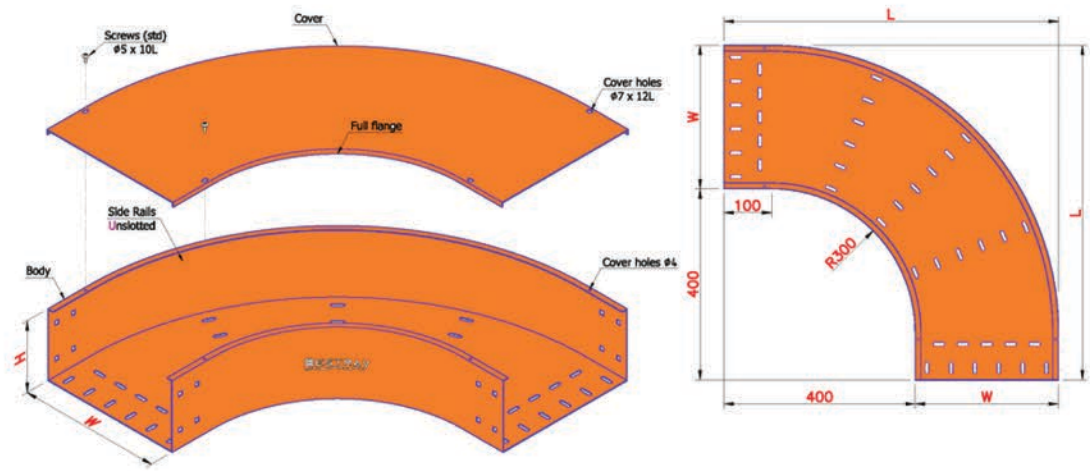


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 90 (HE90)

Curve Corner

Code No: CTC - HE90 - CC - H - W - T - 1 - 2 See detail P43

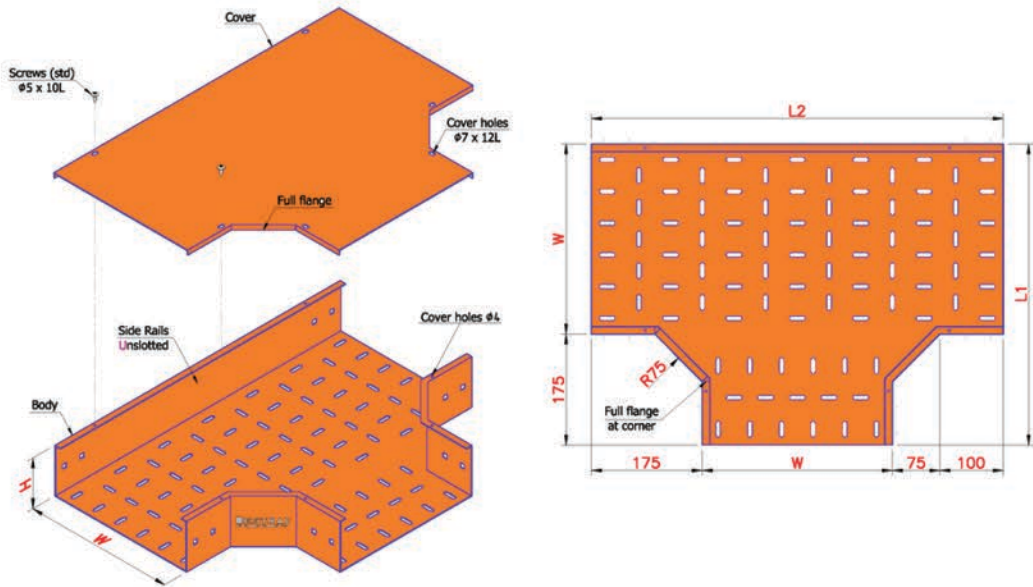


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Tee (HT)

Diagonal Corner

Code No: CTC - HT - DC - H - W - T - 1 - 2 See detail P43

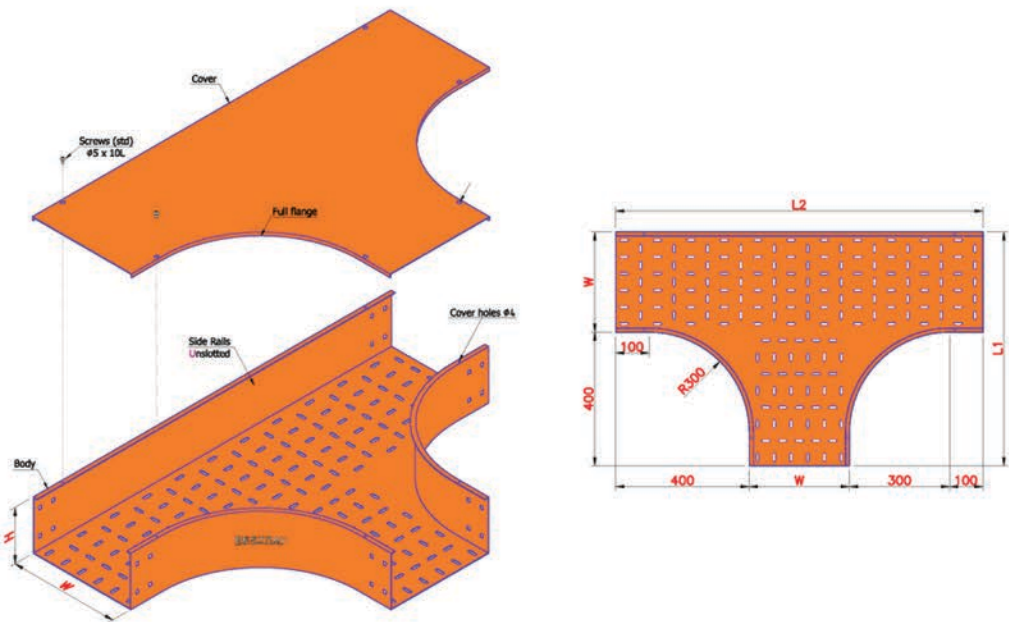


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Tee (HT)

Curve Corner

Code No: CTC - HT - CC - H - W - T - 1 - 2 See detail P43

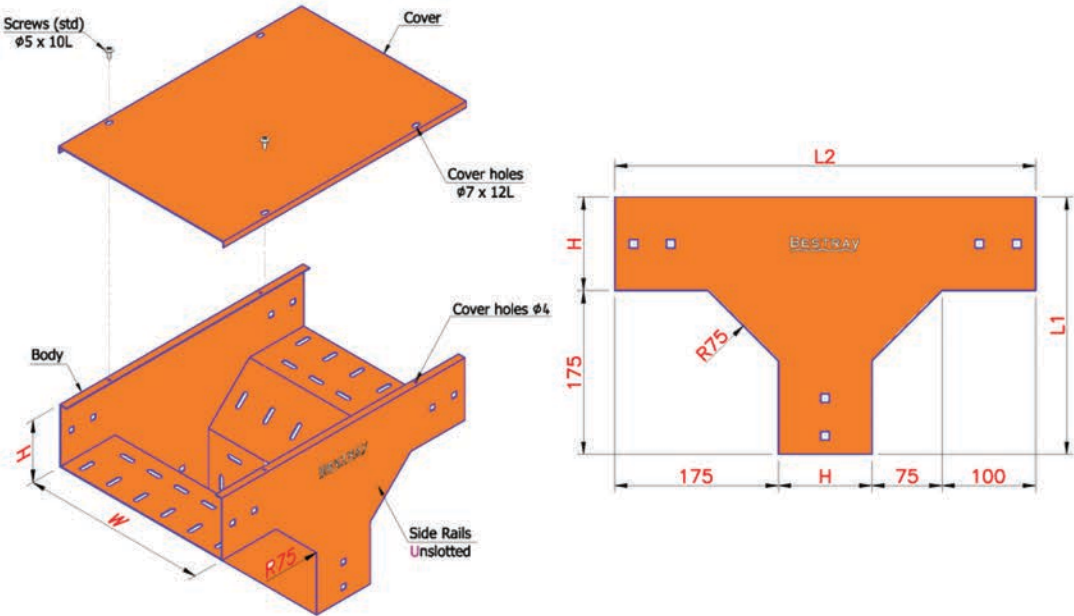


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Down (VTD)

Diagonal Corner

Code No: CTC - VTD - DC - H - W - T - 1 - 2 See detail P43

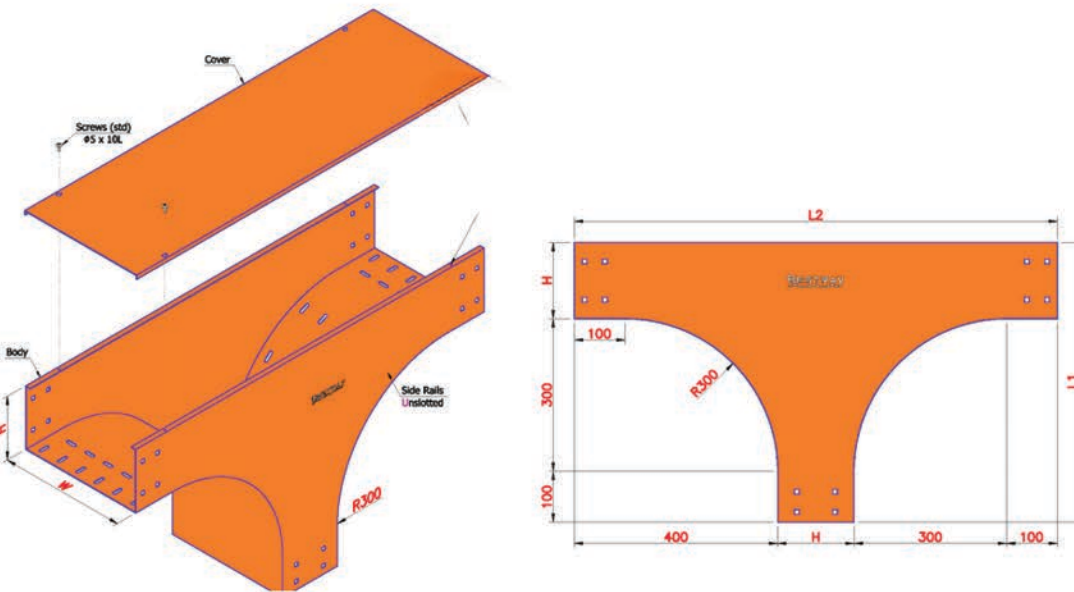


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Down (VTD)

Curve Corner

Code No: CTC - VTD - CC - H - W - T - 1 - 2 See detail P43

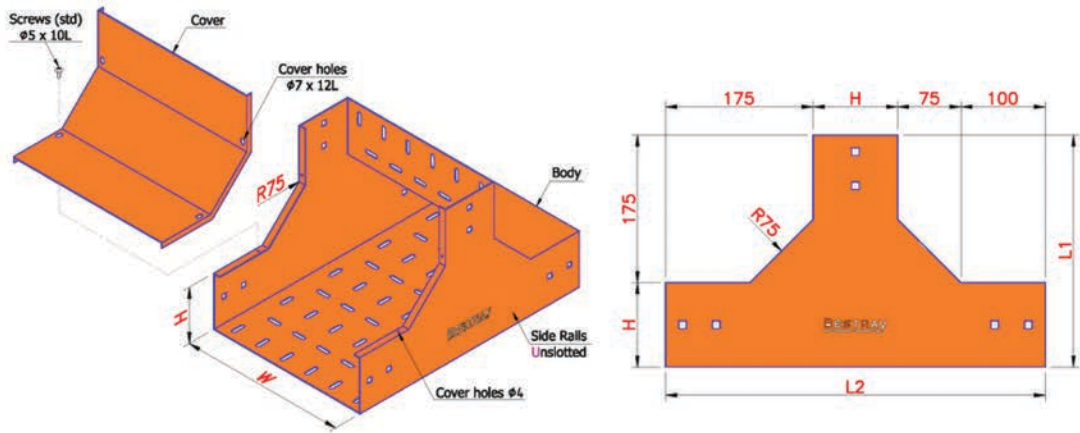


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Up (VTU)

Diagonal Corner

Code No: CTC - VTU - DC - H - W - T - 1 - 2 **See detail P43**

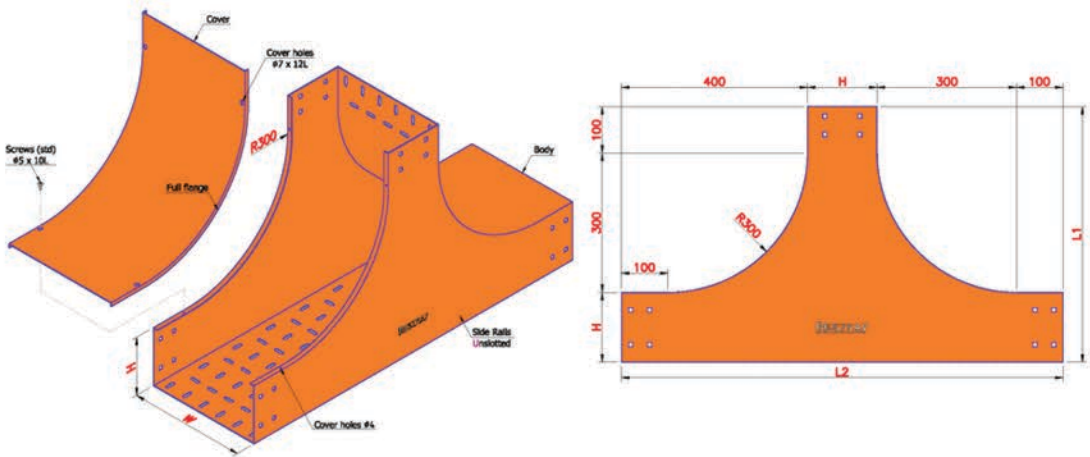


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Up (VTU)

Curve Corner

Code No: CTC - VTU - CC - H - W - T - 1 - 2 **See detail P43**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

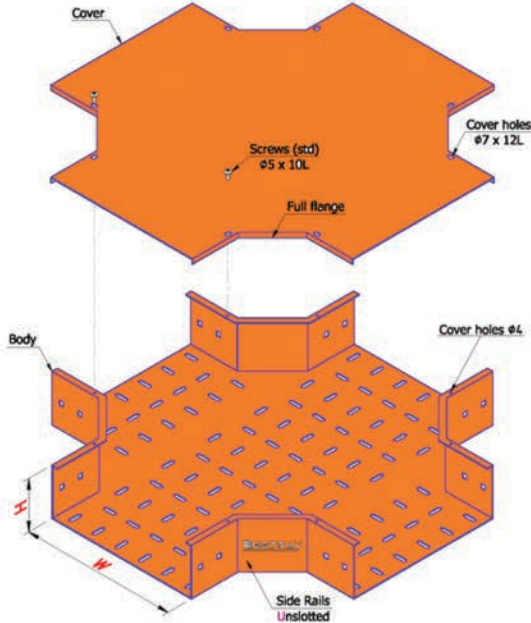
Horizontal Cross (HC)

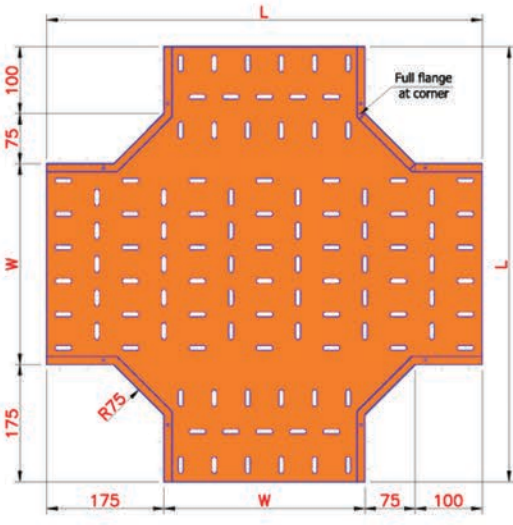
Diagonal Corner

Code No:

CTC - HC - DC - H - W - T - 1 - 2

See detail P43





Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

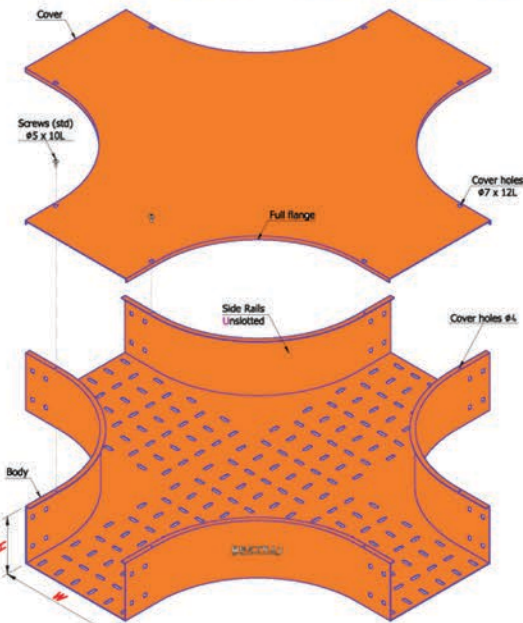
Horizontal Cross (HC)

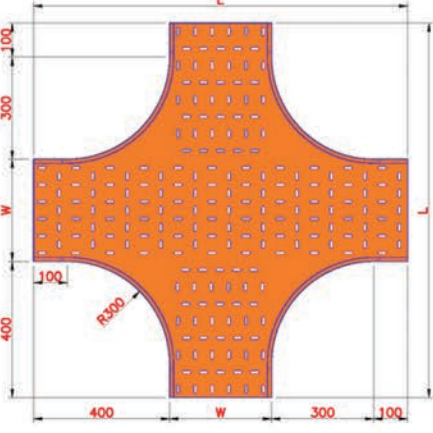
Curve Corner

Code No:

CTC - HC - CC - H - W - T - 1 - 2

See detail P43





Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

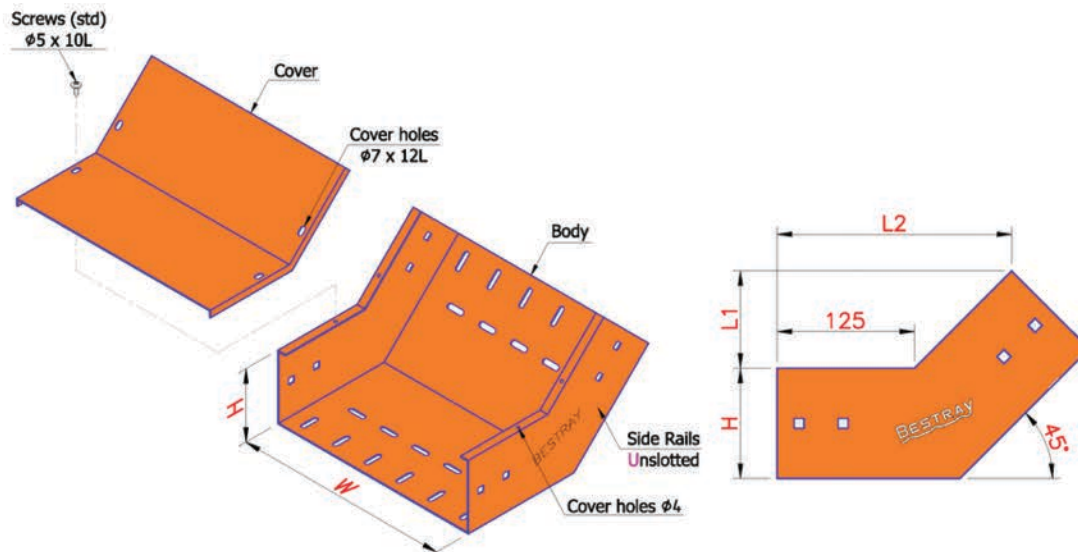
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 45 (IVE45)

Diagonal Corner

Code No: CTC - IVE45 - DC - H - W - T - 1 - 2 See detail P43



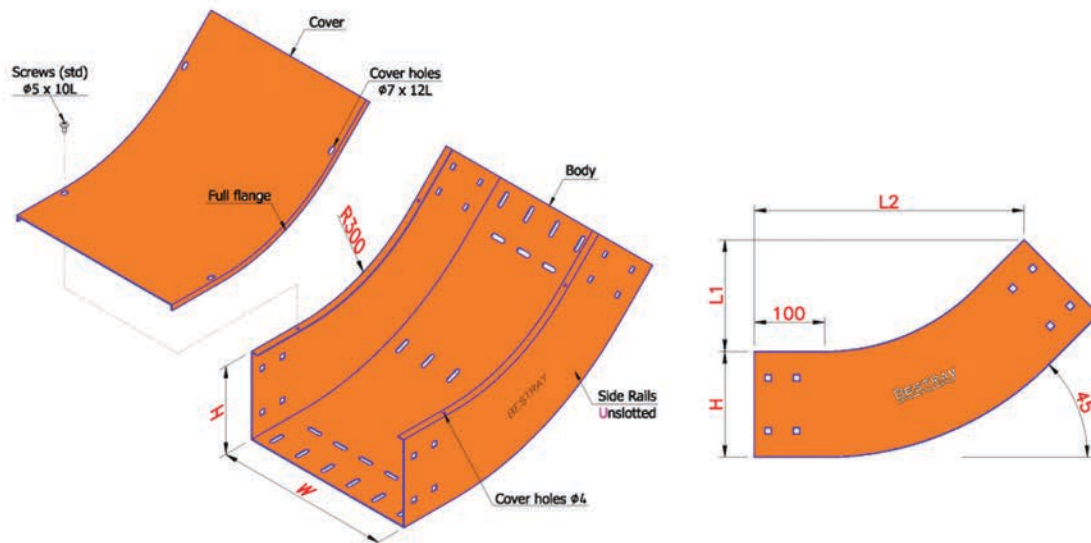
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 45 (IVE45)

Curve Corner

Code No: CTC - IVE45 - CC - H - W - T - 1 - 2 See detail P43



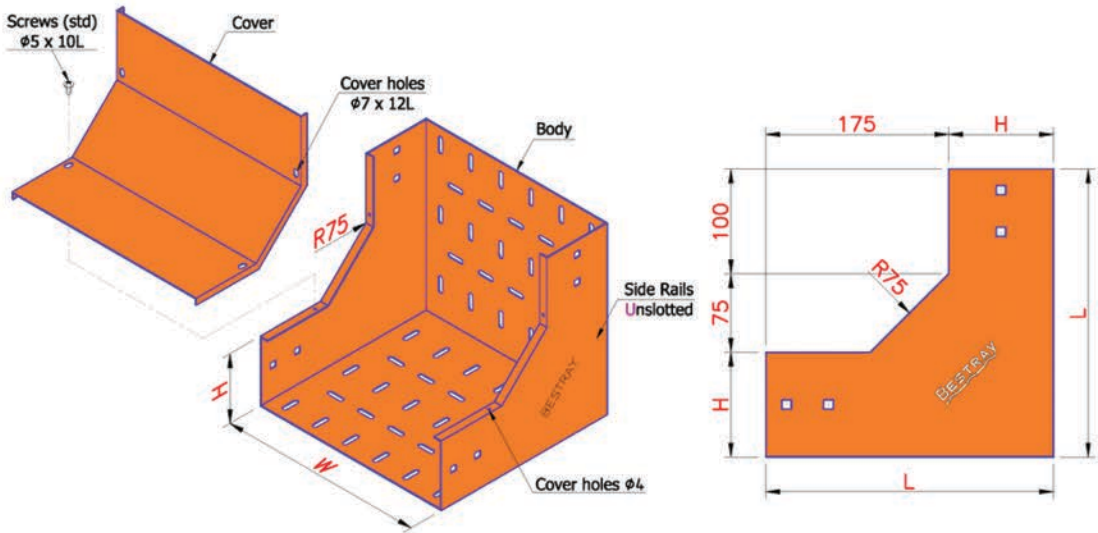
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 90 (IVE90)

Diagonal Corner

Code No: CTC - IVE90 - DC - H - W - T - 1 - 2 See detail P43

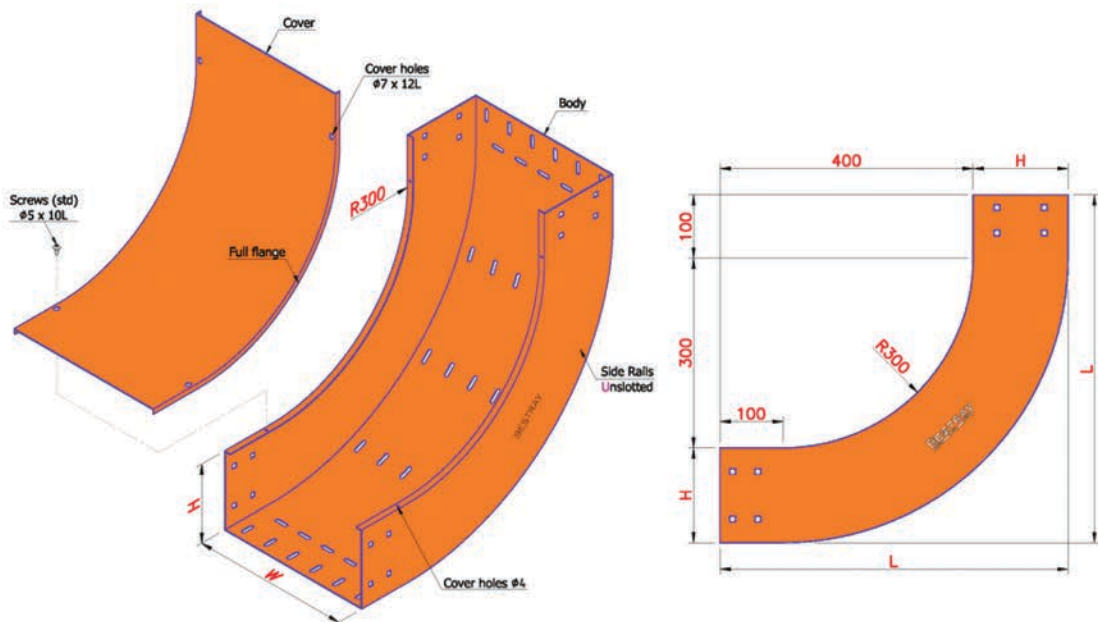


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 90 (IVE90)

Curve Corner

Code No: CTC - IVE90 - CC - H - W - T - 1 - 2 See detail P43

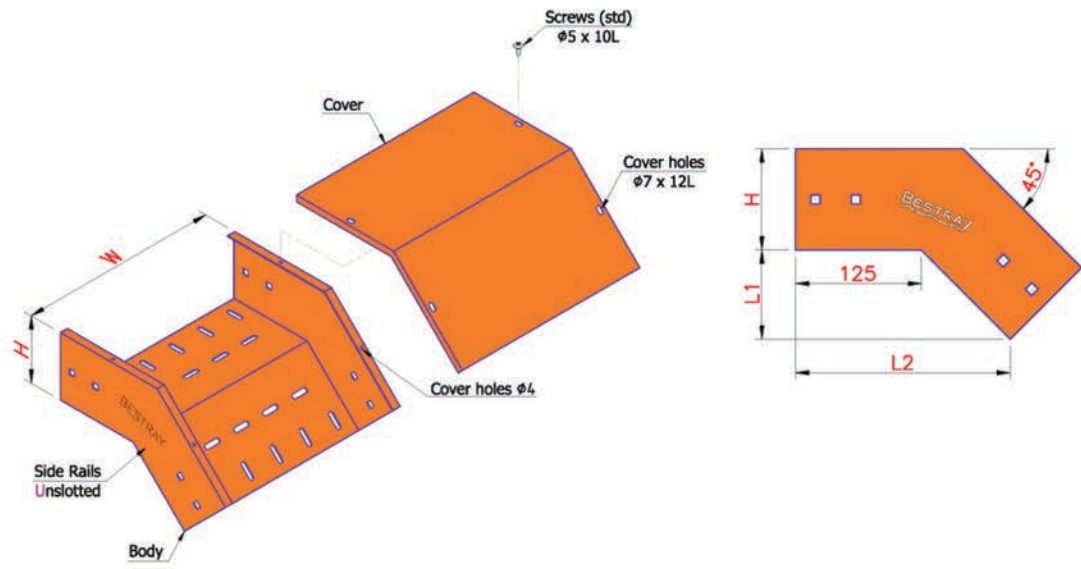


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 45 (OVE45)

Diagonal Corner

Code No: CTC - OVE45 - DC - H - W - T - 1 - 2 See detail P43

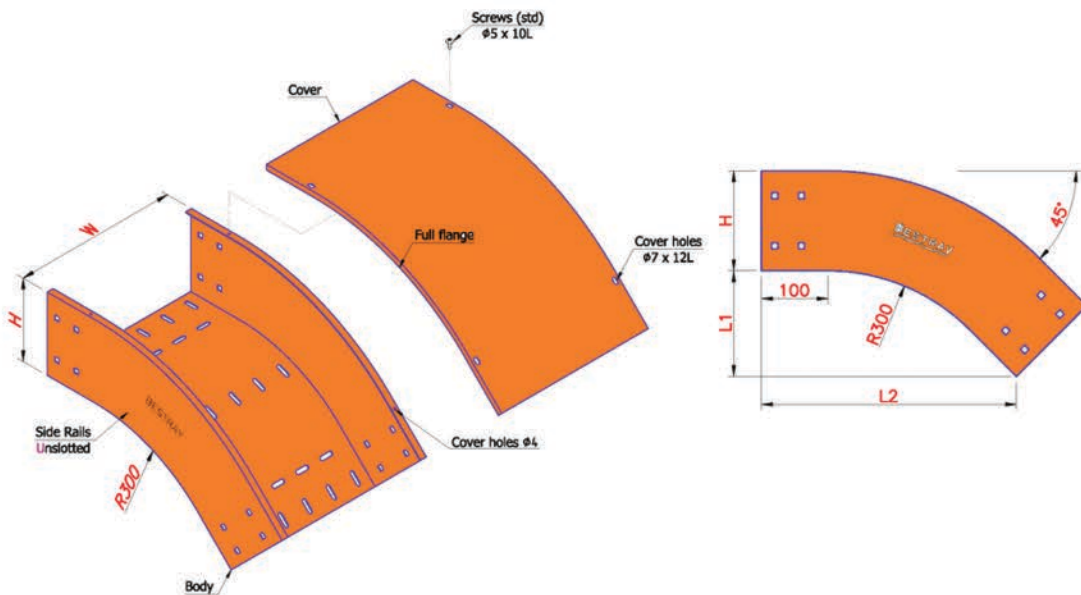


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 45 (OVE45)

Curve Corner

Code No: CTC - OVE45 - CC - H - W - T - 1 - 2 See detail P43

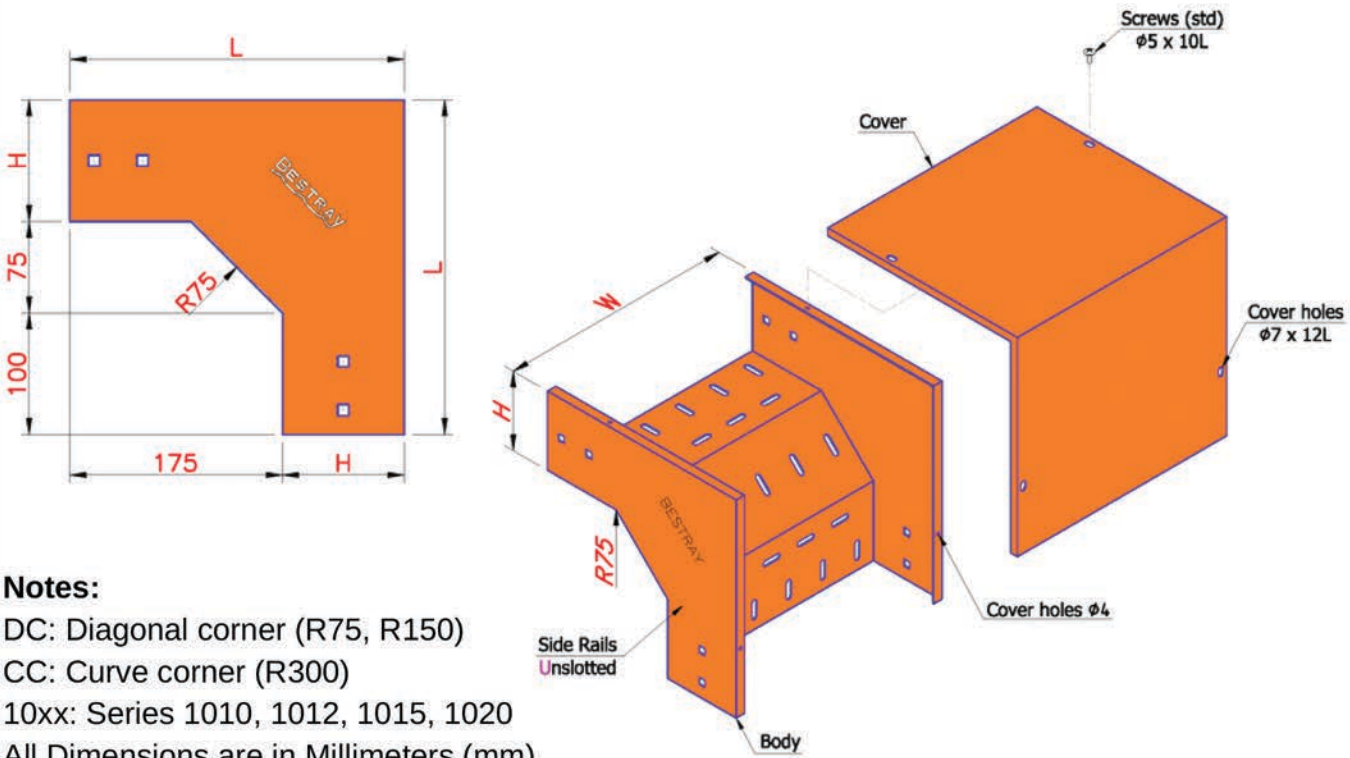


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 90 (OVE90)

Diagonal Corner

Code No: CTC - OVE90 - DC - H - W - T - 1 - 2 See detail P43

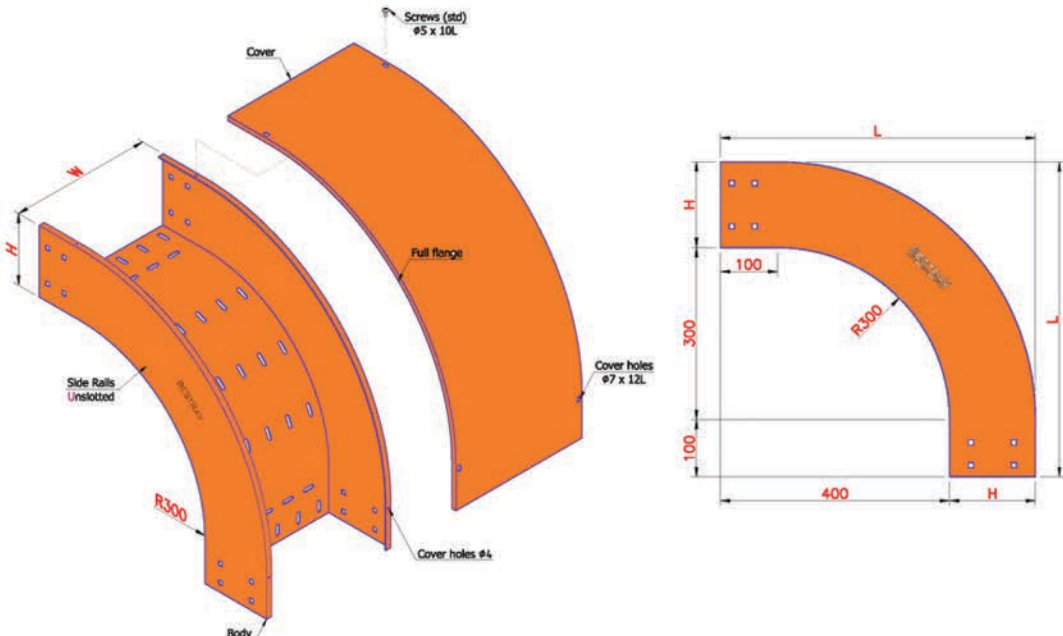


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 90 (IVE90)

Curve Corner

Code No: CTC - OVE90 - CC - H - W - T - 1 - 2 See detail P43

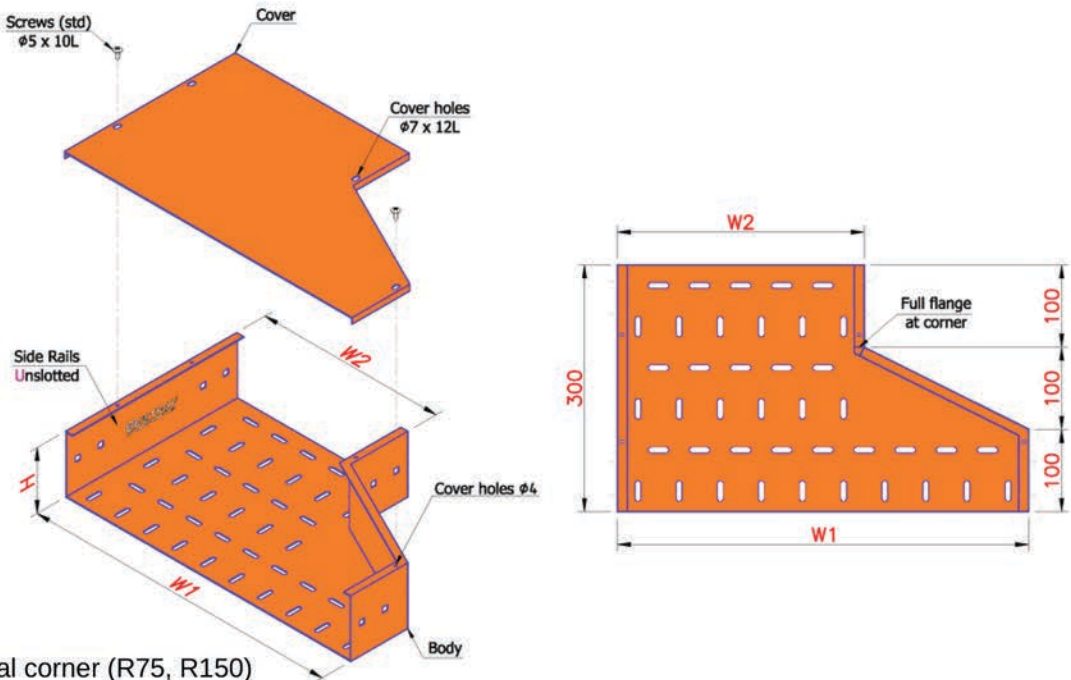


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Left Reducer (LR)

For H<150

Code No: CTC - LR - H - W - T - 1 - 2 **See detail P43**

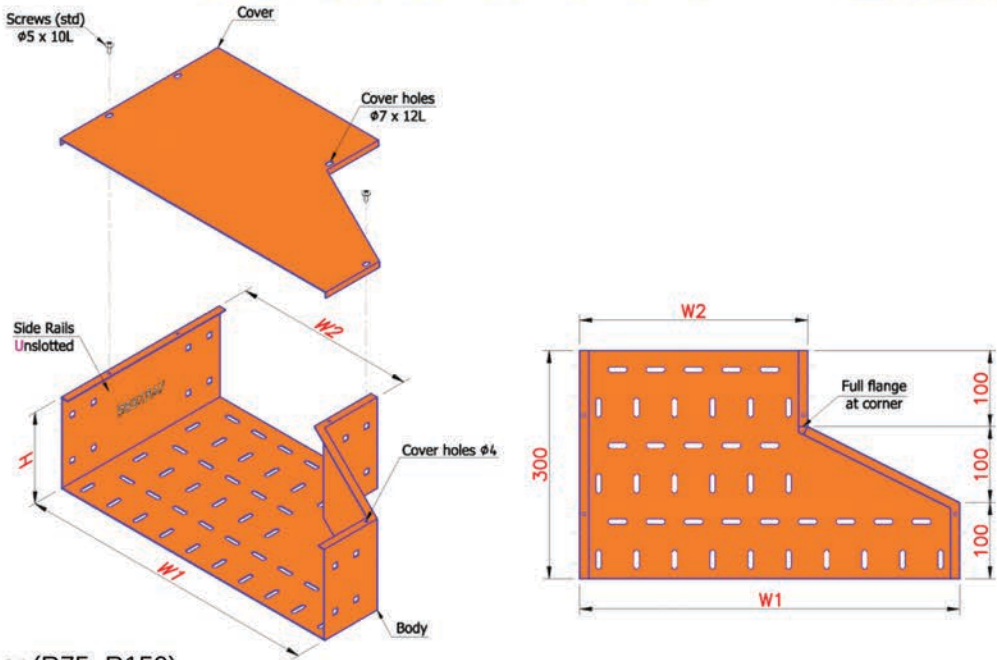


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Left Reducer (LR)

For H>=150

Code No: CTC - LR - H - W - T - 1 - 2 **See detail P43**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

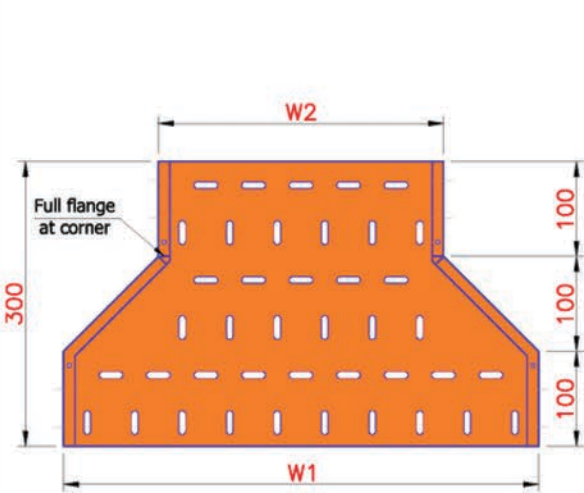
Center Reducer (CR)

For H<150

Code No:

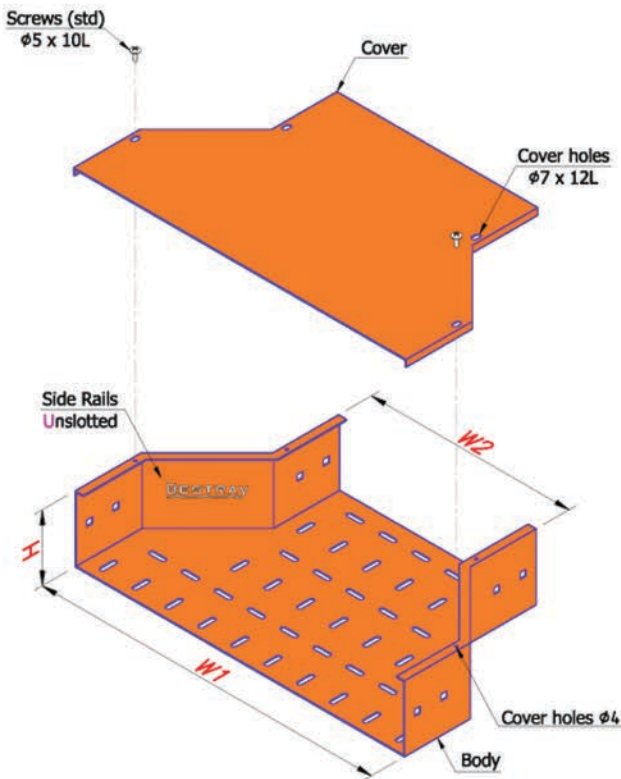
CTC - CR - H - W - T - 1 - 2

See detail P43



Notes:

- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)



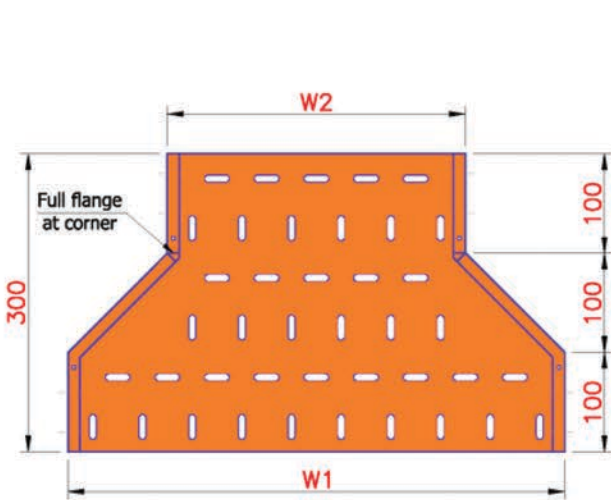
Center Reducer (CR)

For H>=150

Code No:

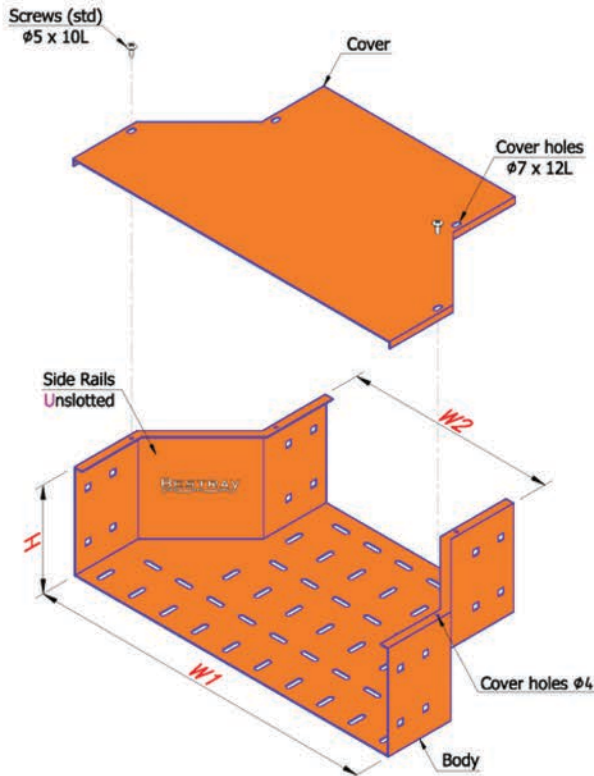
CTC - CR - H - W - T - 1 - 2

See detail P43



Notes:

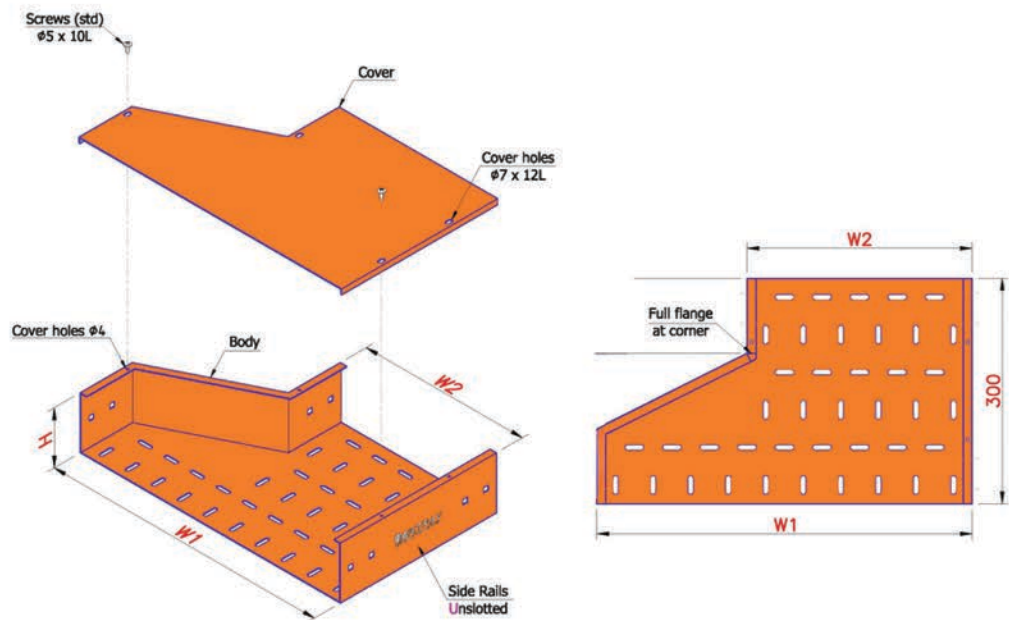
- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)



Right Reducer (RR)

For H<150

Code No: CTC - RR - H - W - T - 1 - 2 **See detail P43**

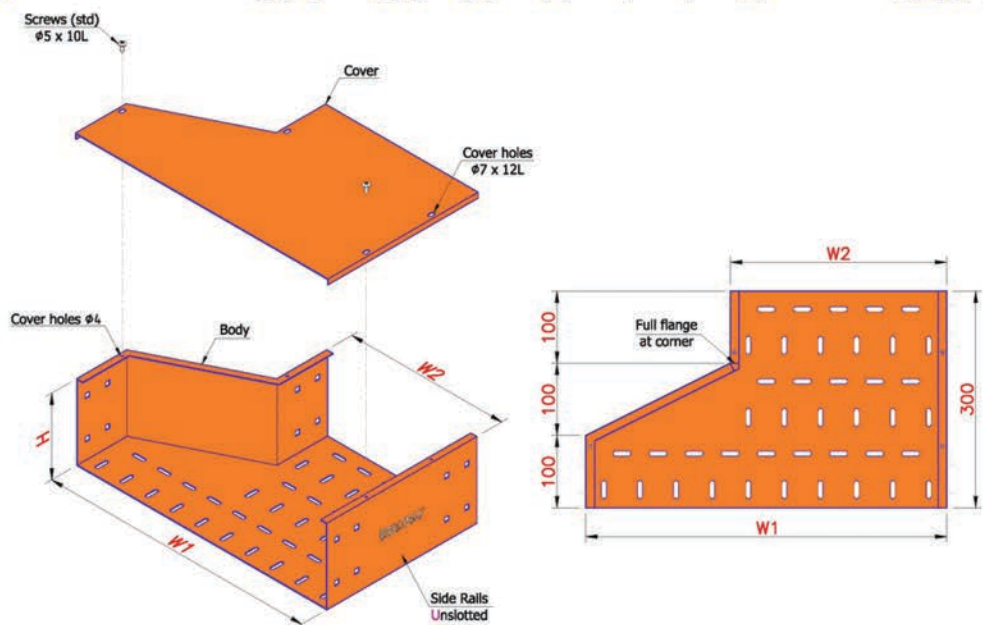


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Right Reducer (RR)

For H>=150

Code No: CTC - RR - H - W - T - 1 - 2 **See detail P43**

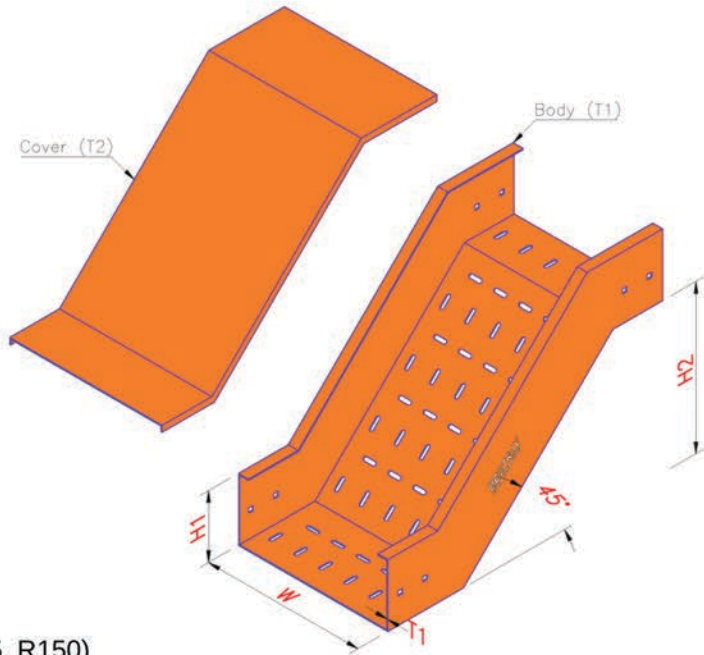


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Offset (VO)

For H<150

Code No: CTC - VO - DC - H - W - T - 1 - 2 See detail P43

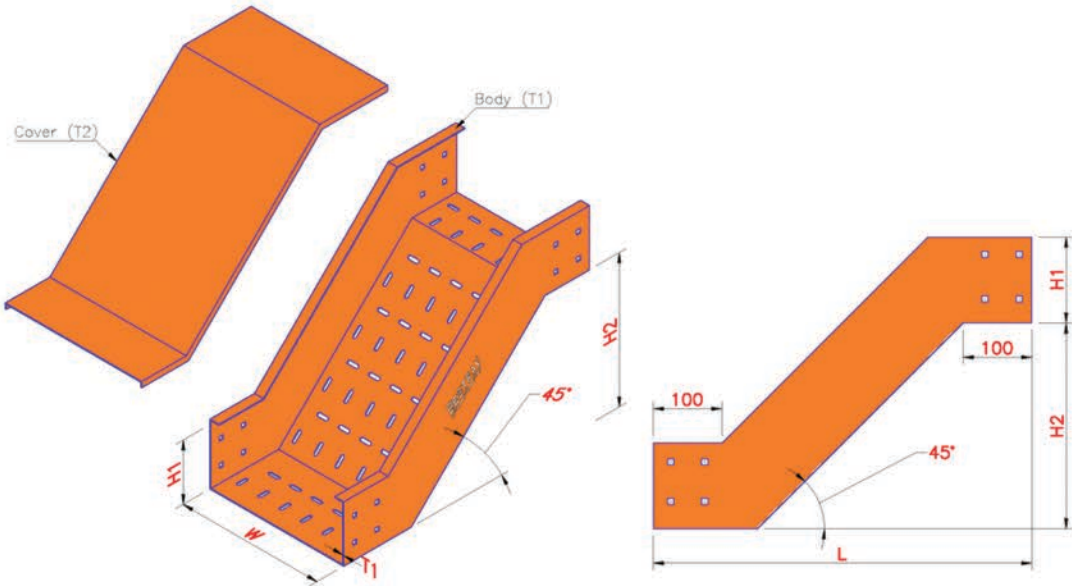


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Offset (VO)

For H>=150

Code No: CTC - VO - DC - H - W - T - 1 - 2 See detail P43

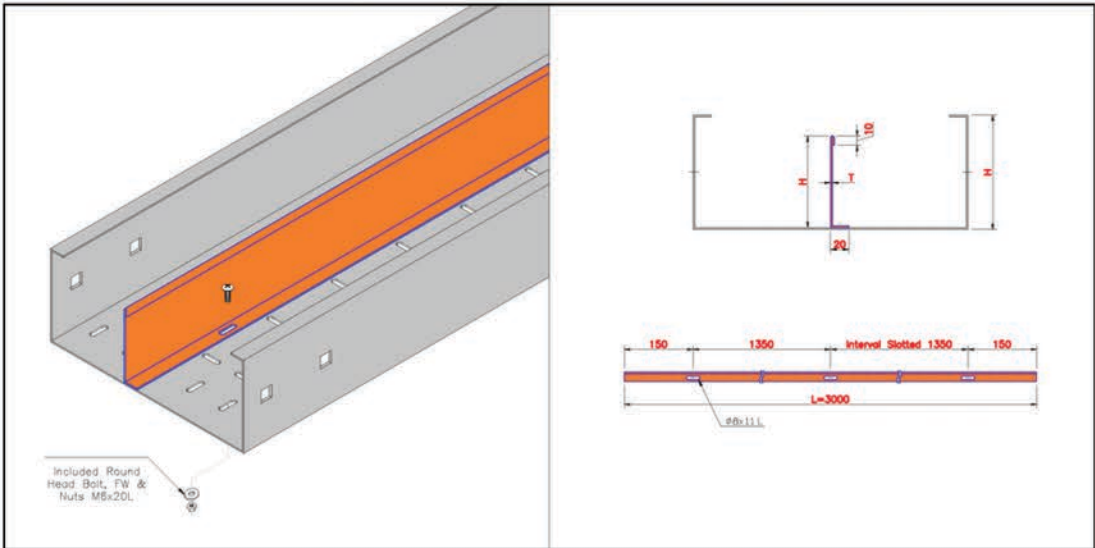


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Divider Strip (DS)

For H<150

Code No: **CTC - DS - H - W - T - 1 - 2** **See detail P43**

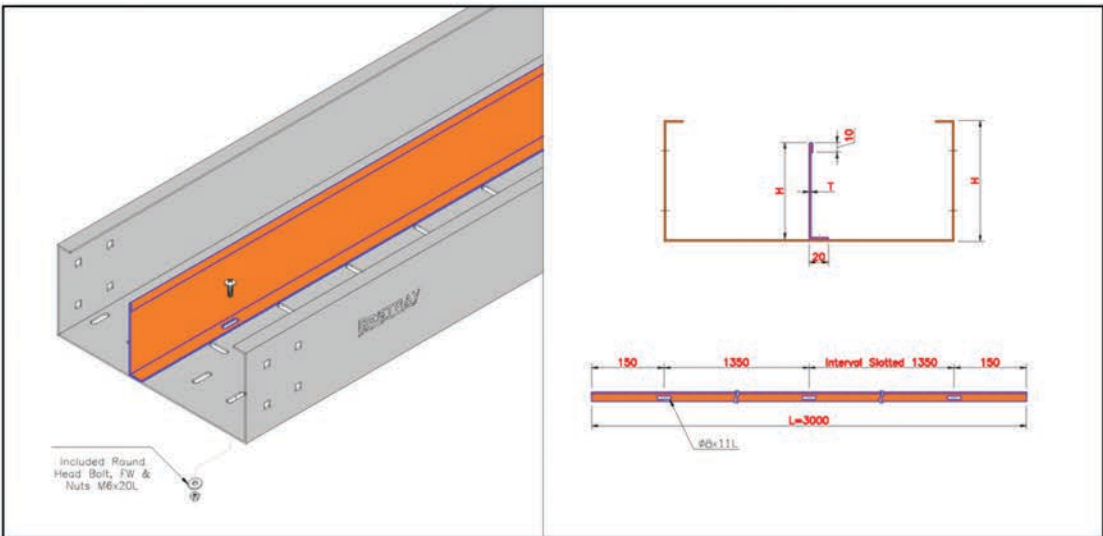


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Divider Strip (DS)

For H>=150

Code No: **CTC - DS - H - W - T - 1 - 2** **See detail P43**

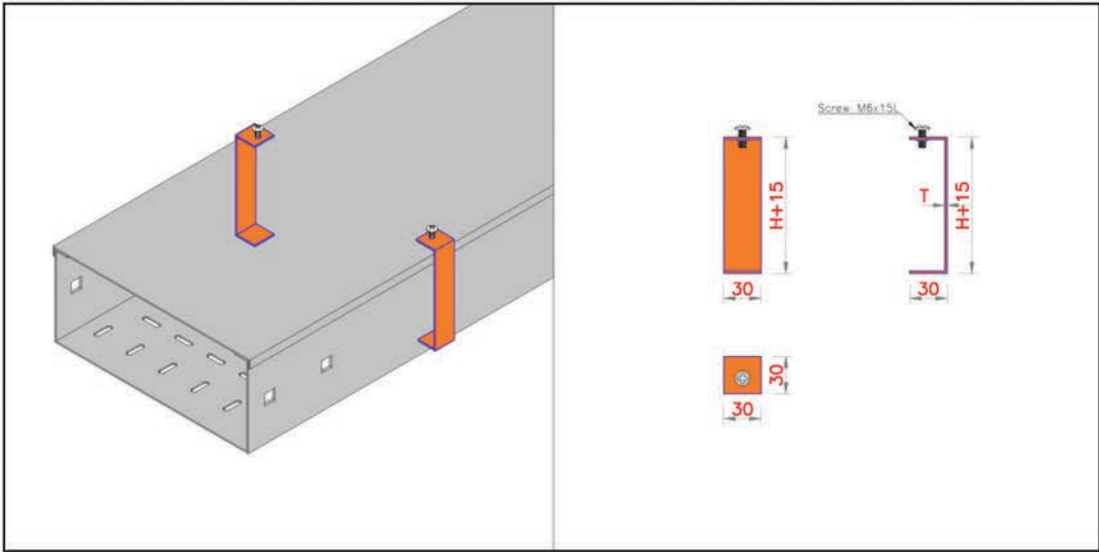


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Cover Clamp Type C (CCC)

For H<150

Code No: CTC - CCC - H - W - T - 1 - 2 See detail P43

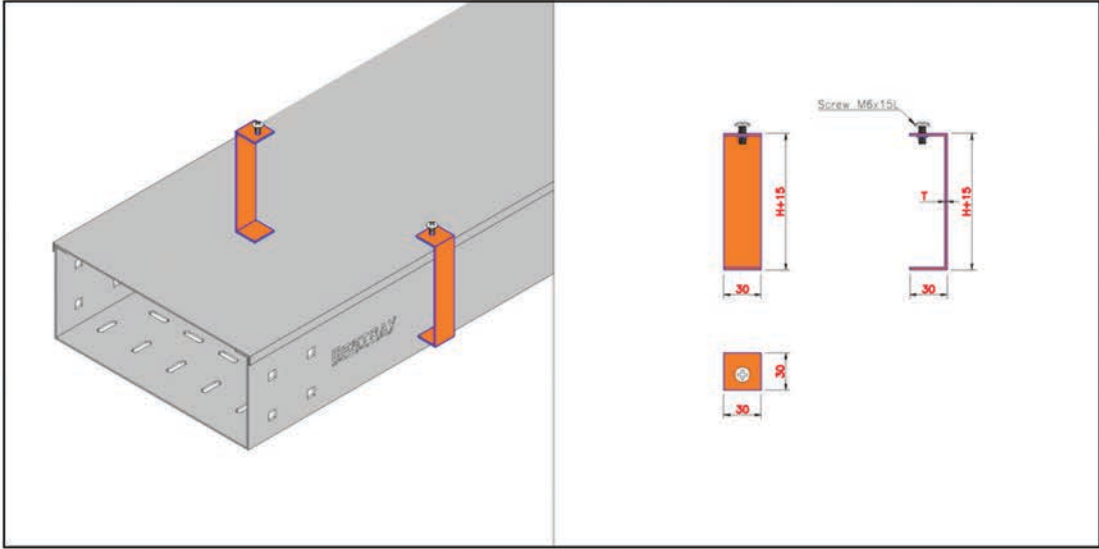


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Cover Clamp Type C (CCC)

For H>=150

Code No: CTC - CCC - H - W - T - 1 - 2 See detail P43

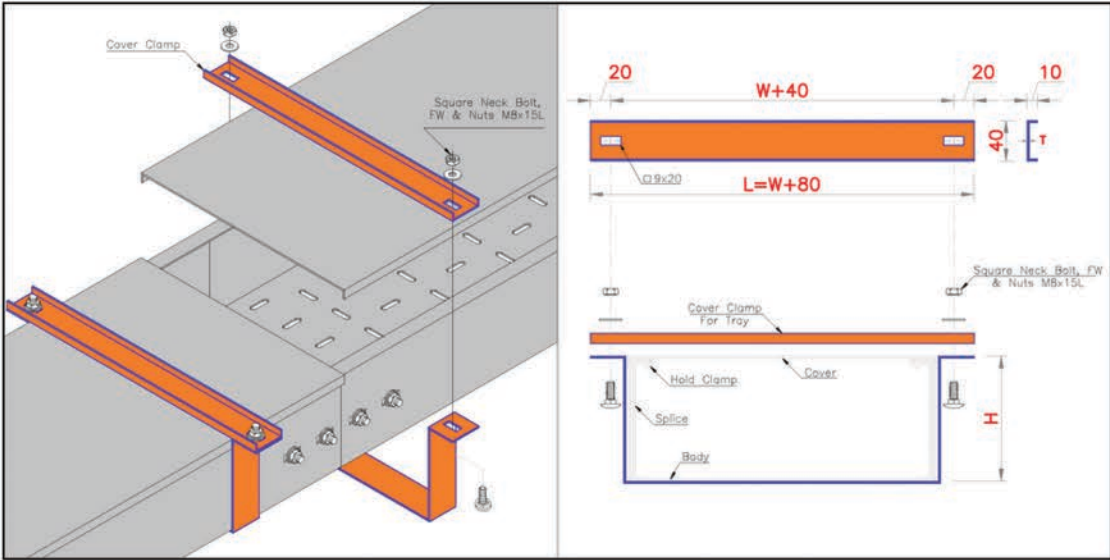


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Cover Clamp Type Omega (CCO)

For H<150

Code No: CTC - CCO - H - W - T - 1 - 2 **See detail P43**

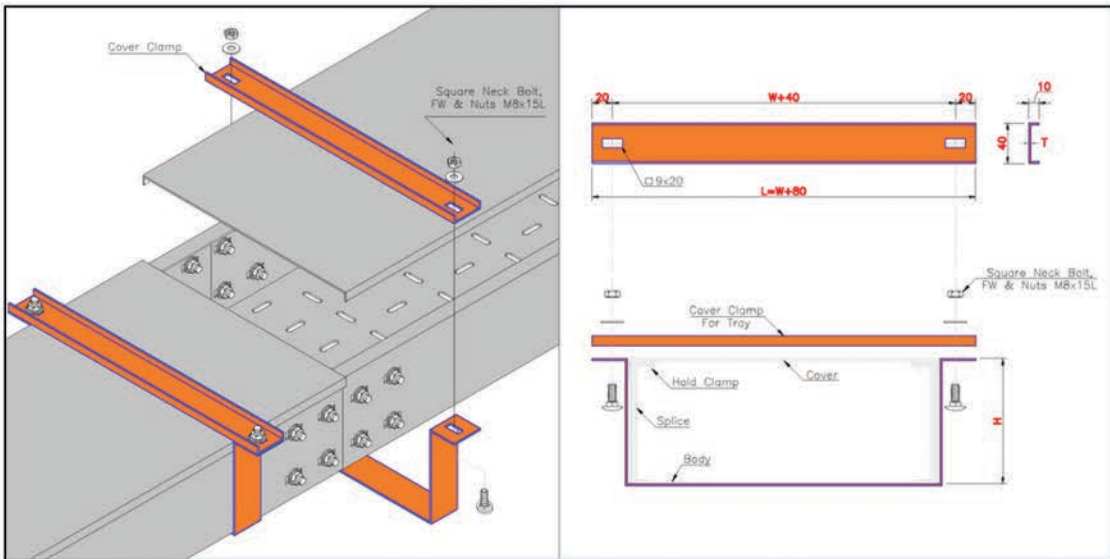


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Cover Clamp Type Omega (CCO)

For H>=150

Code No: CTC - CCO - H - W - T - 1 - 2 **See detail P43**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

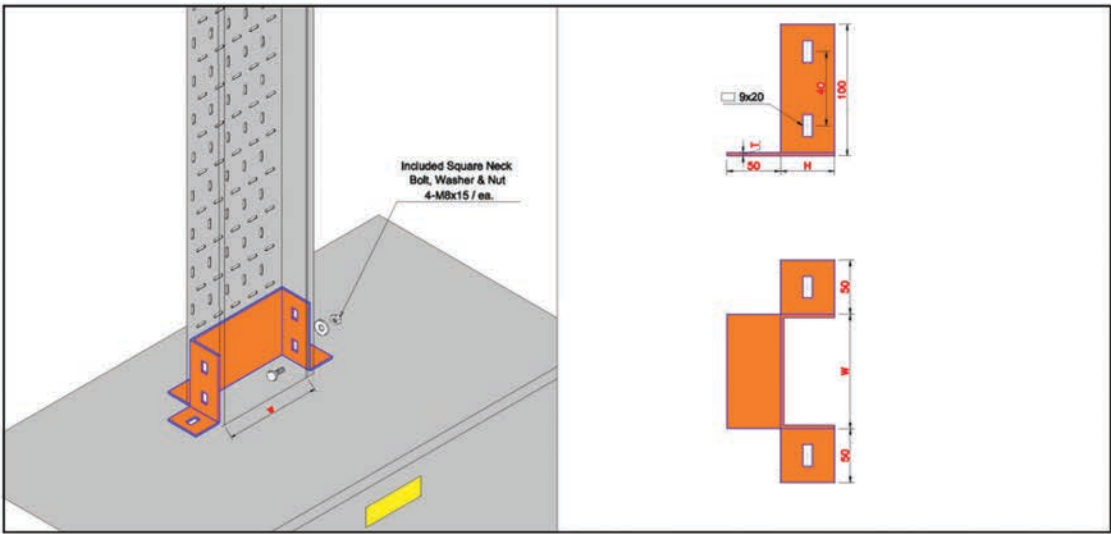
Stand Splice Plate (SSP)

For H<150

Code No:

CTC - SSP - H - W - T - 1 - 2

See detail P43



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

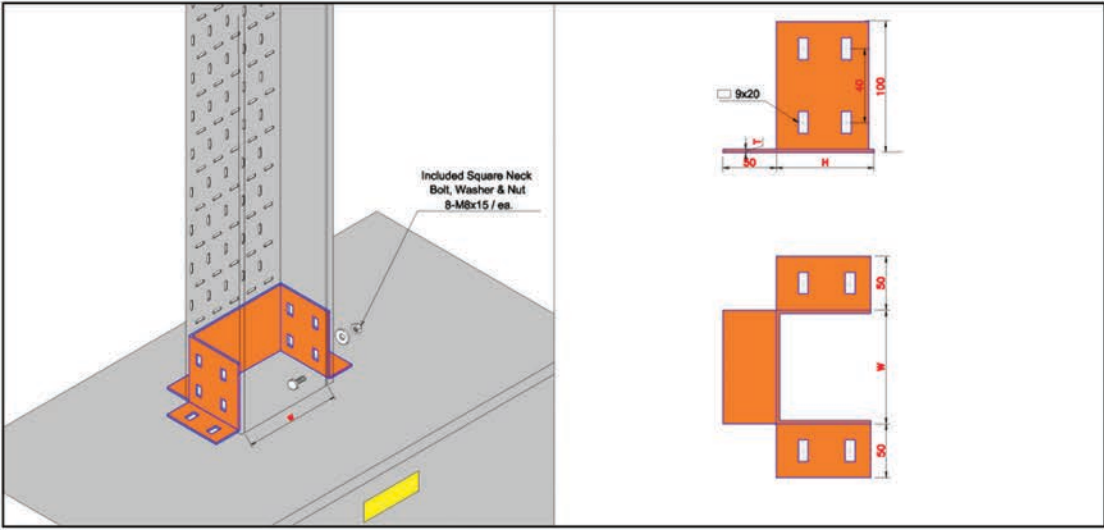
Stand Splice Plate (SSP)

For H>=150

Code No:

CTC - SSP - H - W - T - 1 - 2

See detail P43



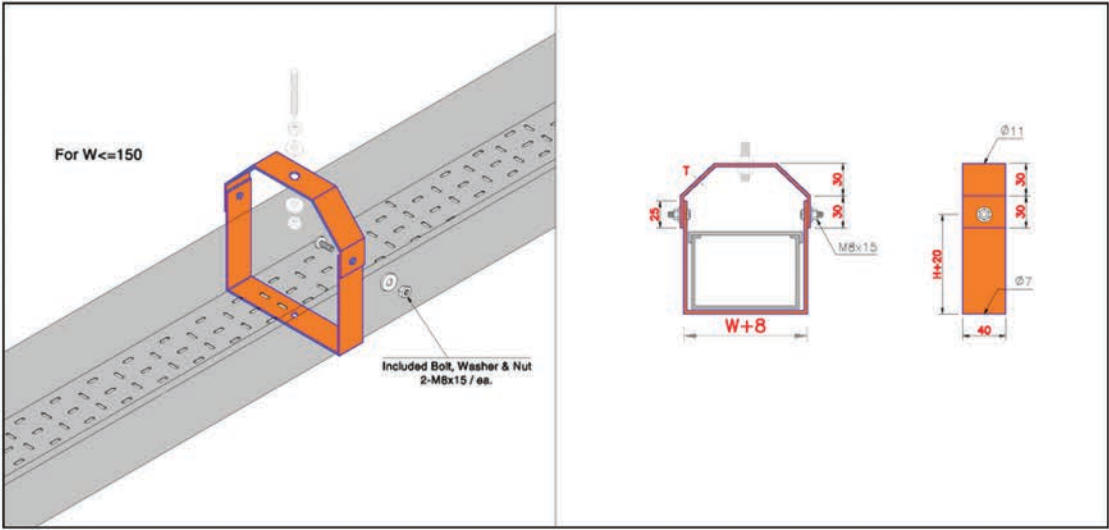
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Hanger (H)

For H<150

Code No: CTC - H - H - W - T - 1 - 2 **See detail P43**

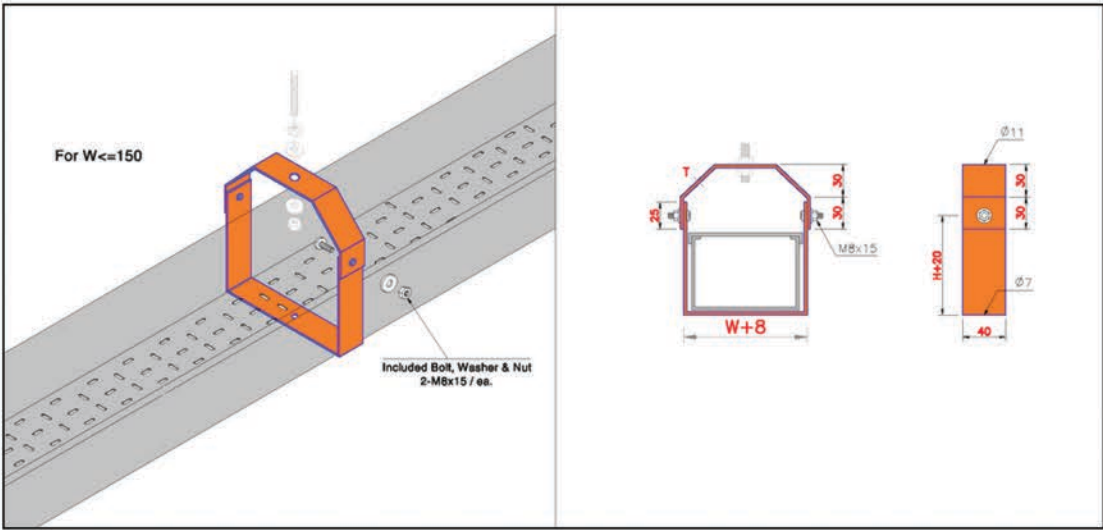


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Hanger (H)

For H>=150

Code No: CTC - H - H - W - T - 1 - 2 **See detail P43**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

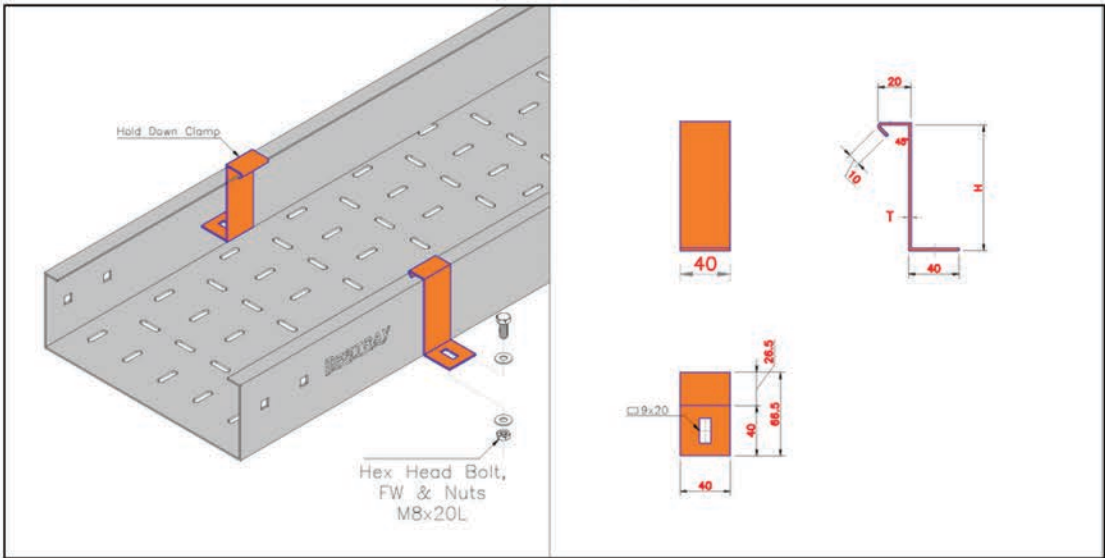
Hold Down Clamp (HDC)

For H<150

Code No:

CTC - HDC - H - W - T - 1 - 2

See detail P43



Notes:

- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)

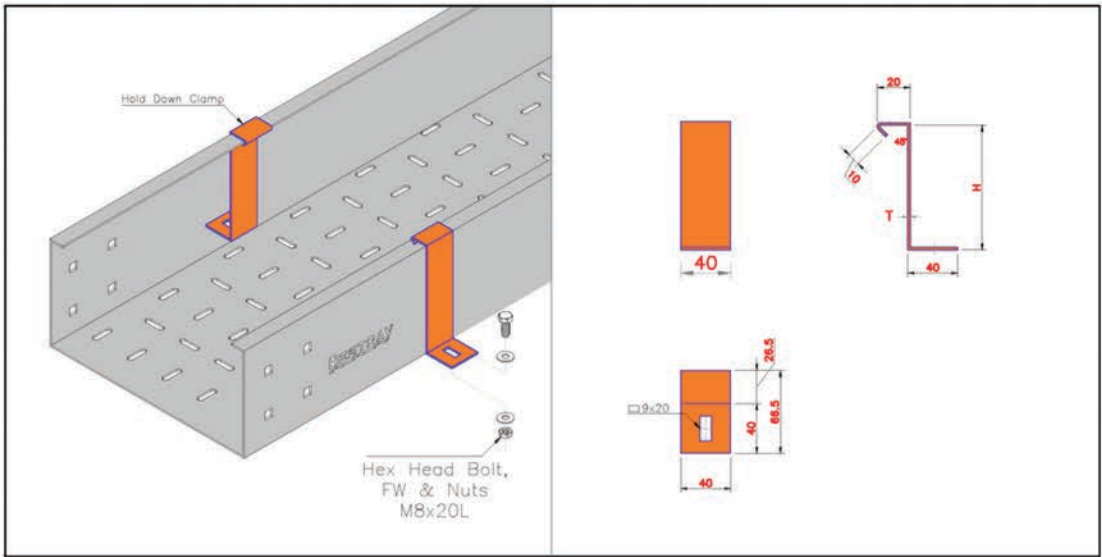
Hold Down Clamp (HDC)

For H>=150

Code No:

CTC - HDC - H - W - T - 1 - 2

See detail P43



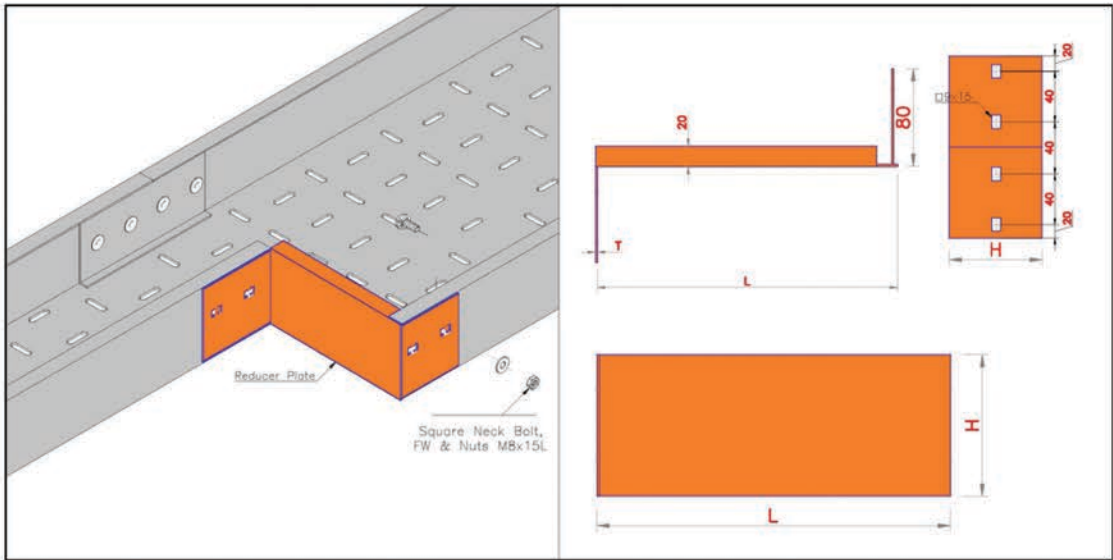
Notes:

- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)

Reducer Splice Plate (RSP)

For H<150

Code No: **CTC - HE45 - DC - H - W - T - 1 - 2** **See detail P43**

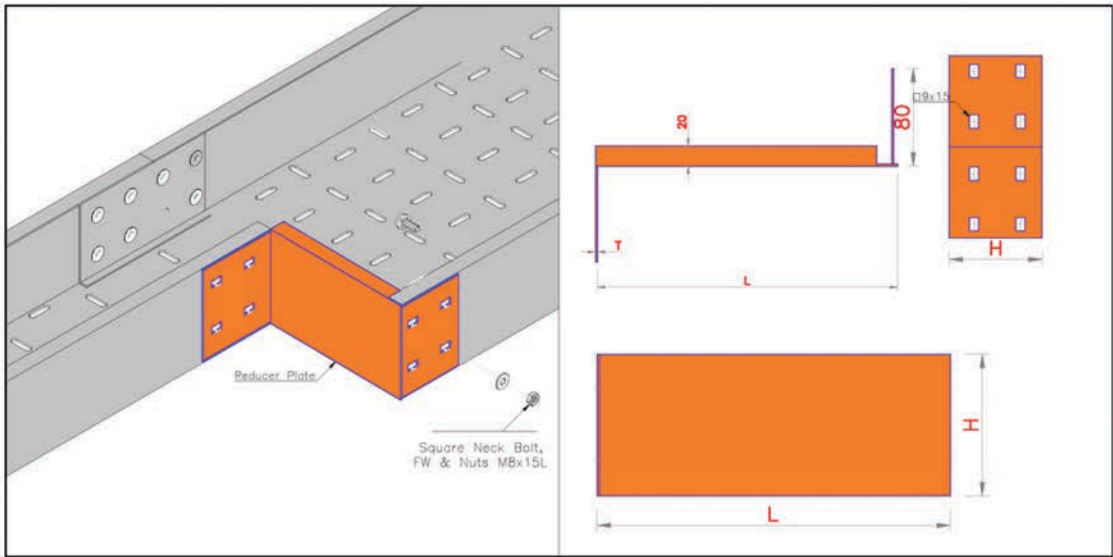


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Reducer Splice Plate (RSP)

For H>=150

Code No: **CTC - RSP - H - W - T - 1 - 2** **See detail P43**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

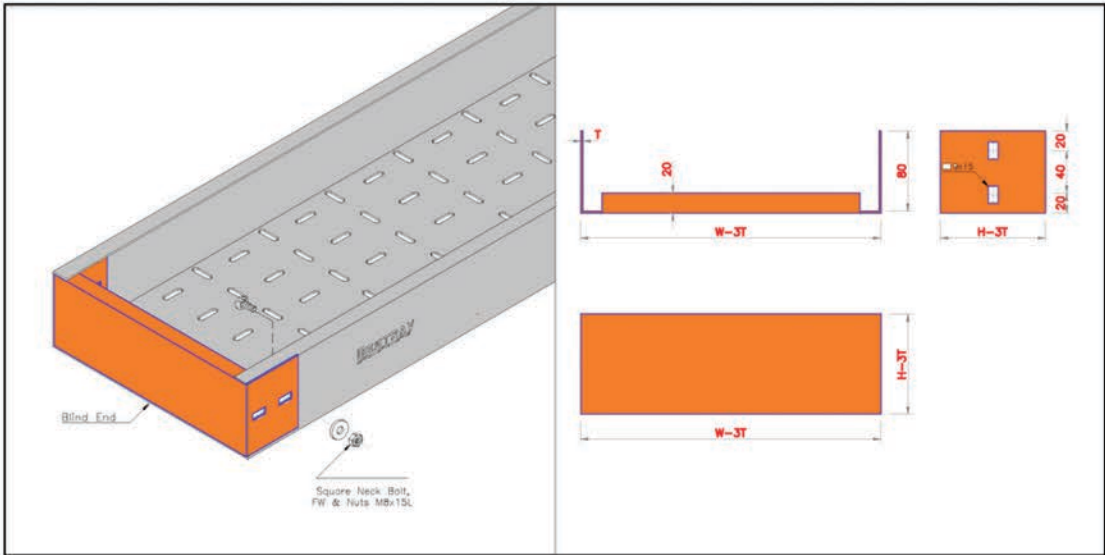
Blind End (BE)

For H<150

Code No:

CTC - BE - H - W - T - 1 - 2

See detail P43



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

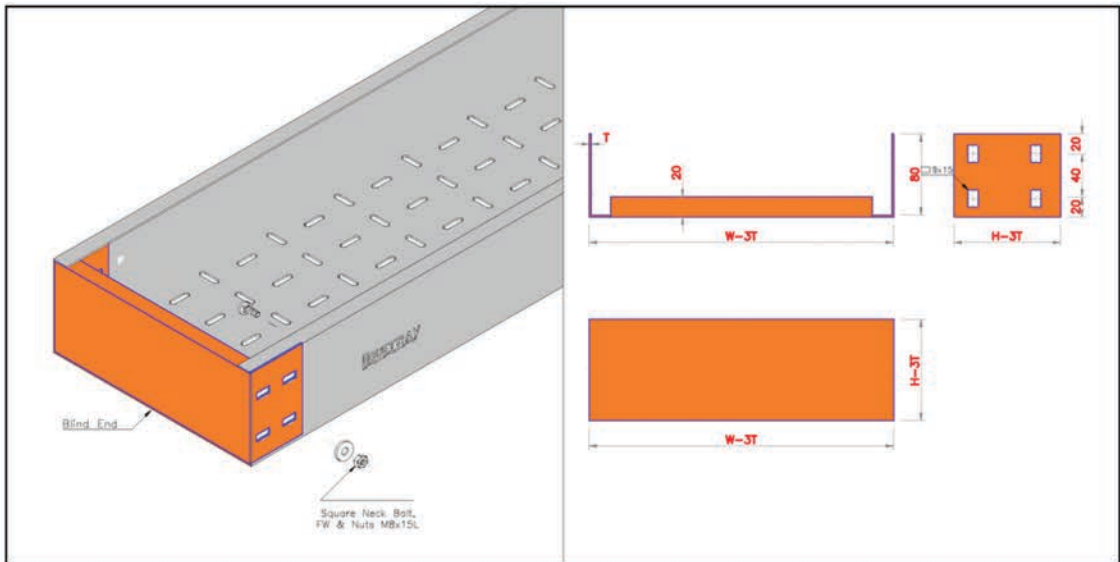
Blind End (BE)

For H>=150

Code No:

CTC - BE - H - W - T - 1 - 2

See detail P43



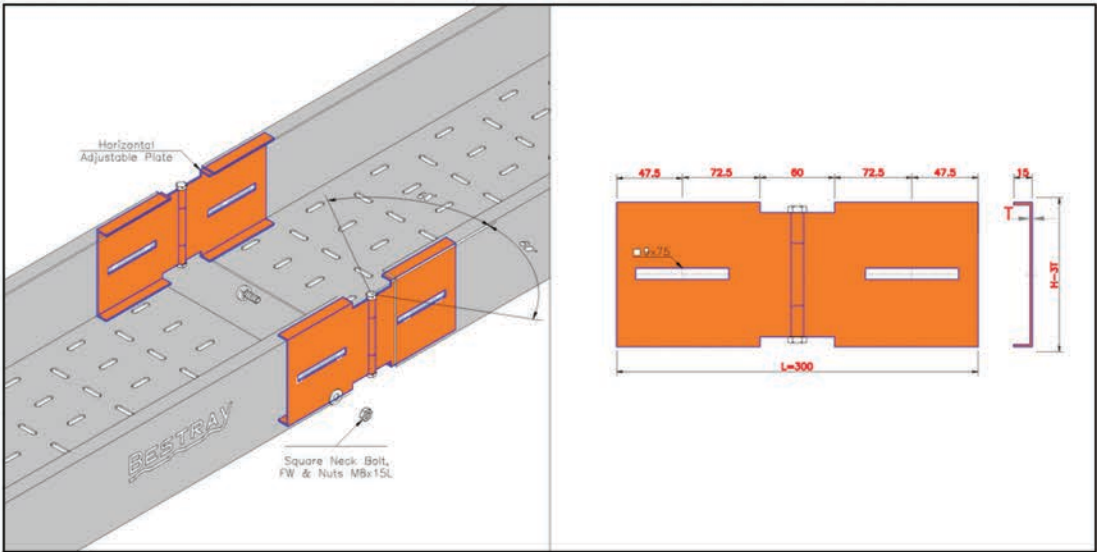
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Adjustable Plate (HAP)

For H<150

Code No: CTC - HAP - H - W - T - 1 - 2 **See detail P43**

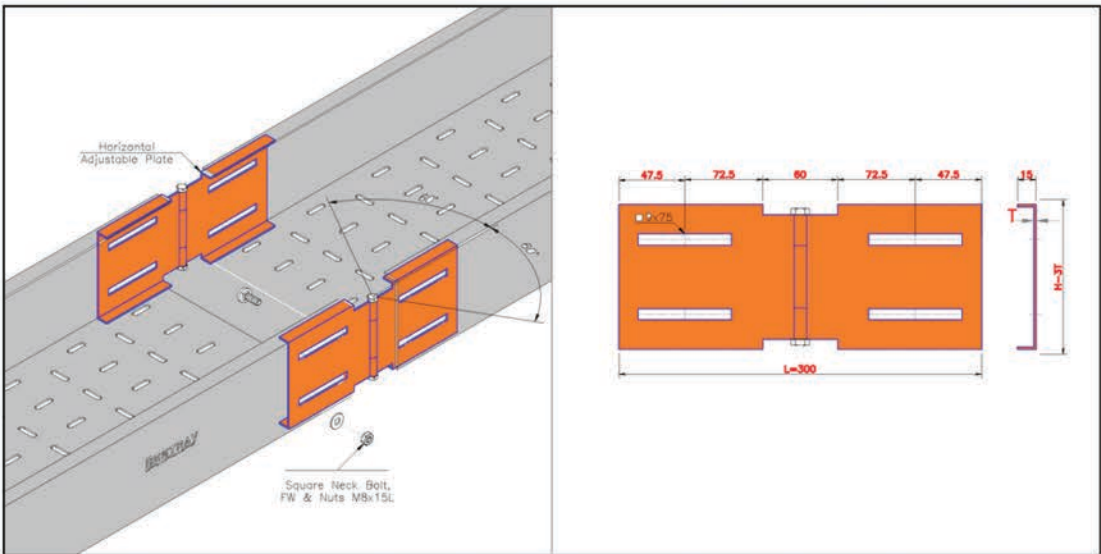


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Adjustable Plate (HAP)

For H>=150

Code No: CTC - HAP - H - W - T - 1 - 2 **See detail P43**



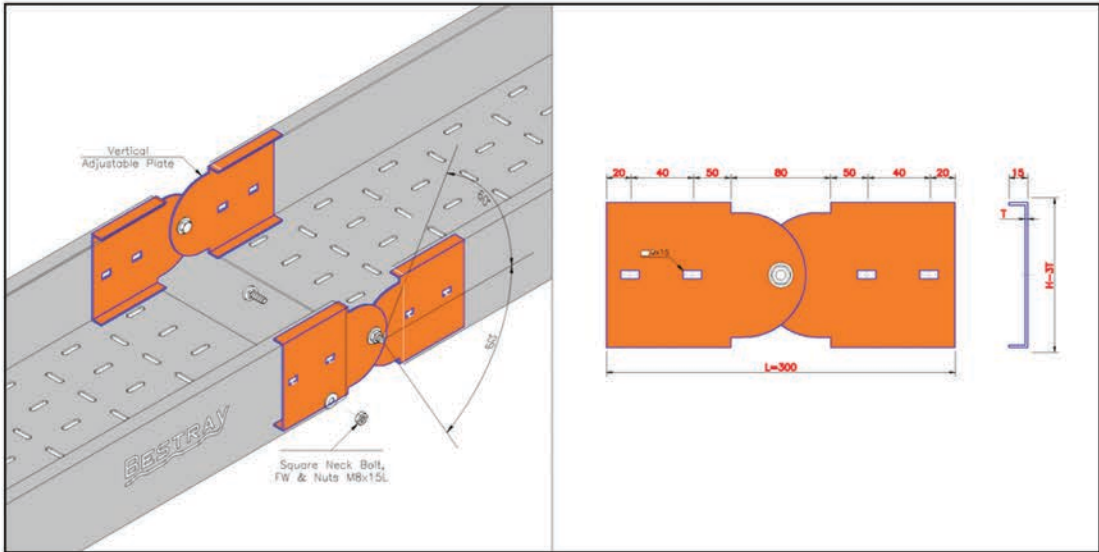
Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Adjustable Plate (VAP)

For H<150

Code No: CTC - VAP - H - W - T - 1 - 2

See detail P43



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

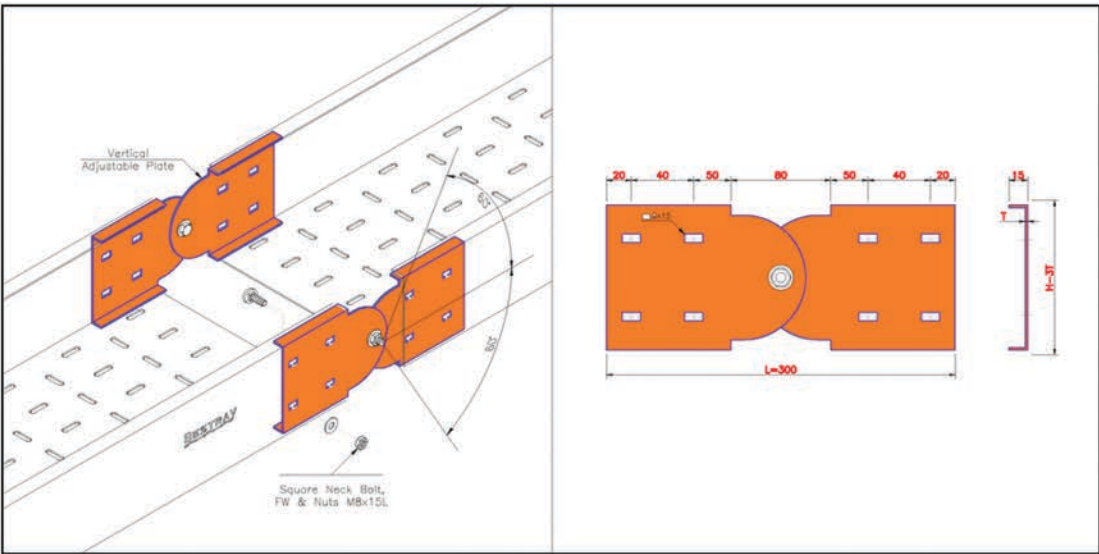
All Dimensions are in Millimeters (mm)

Vertical Adjustable Plate (VAP)

For H>=150

Code No: CTC - VAP - H - W - T - 1 - 2

See detail P43



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

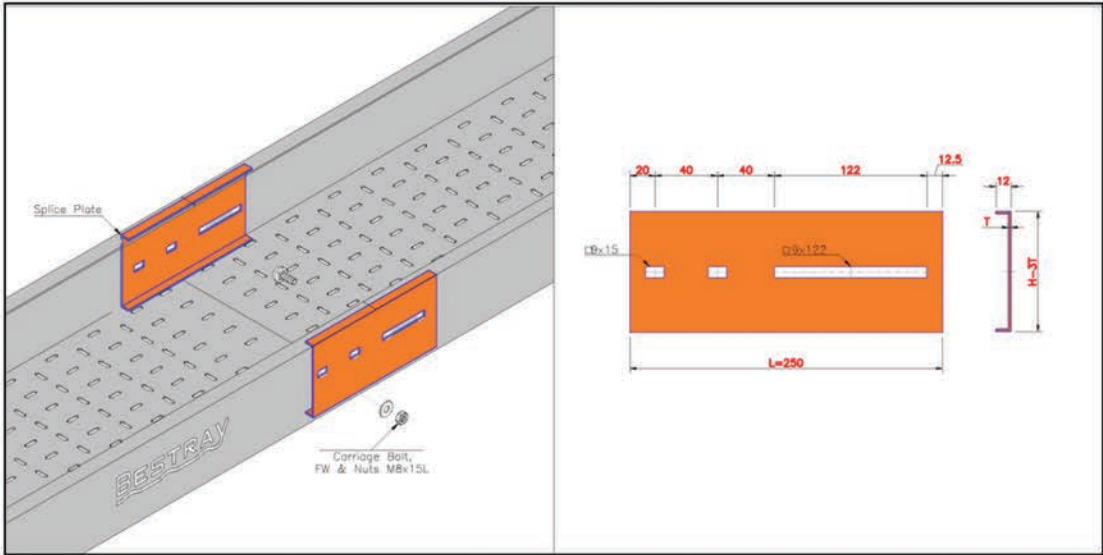
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Expansion Splice Plate (ESP)

For H<150

Code No: CTC - ESP - H - W - T - 1 - 2 **See detail P43**

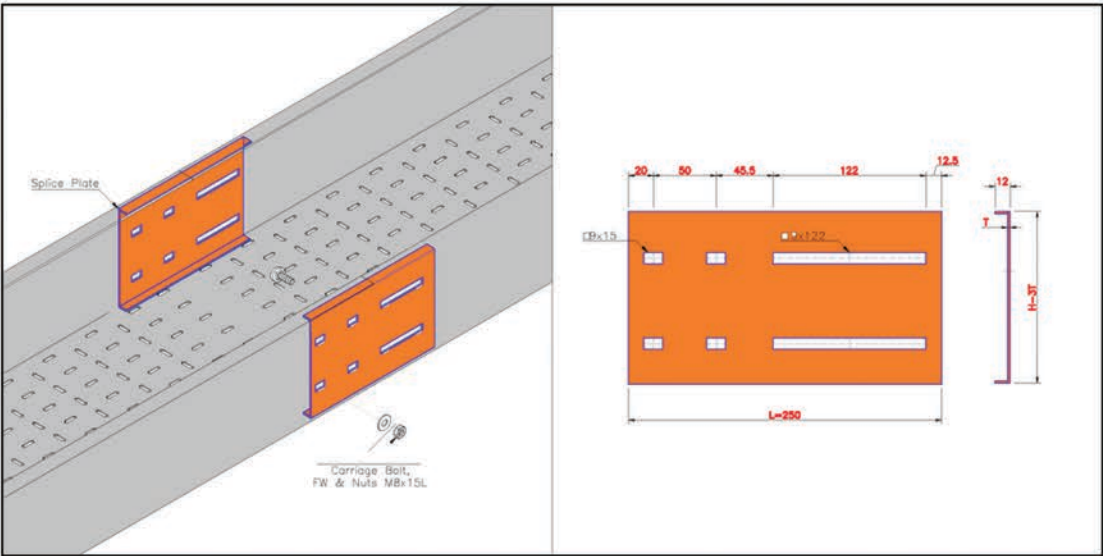


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Expansion Splice Plate (ESP)

For H>=150

Code No: CTC - ESP - H - W - T - 1 - 2 **See detail P43**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

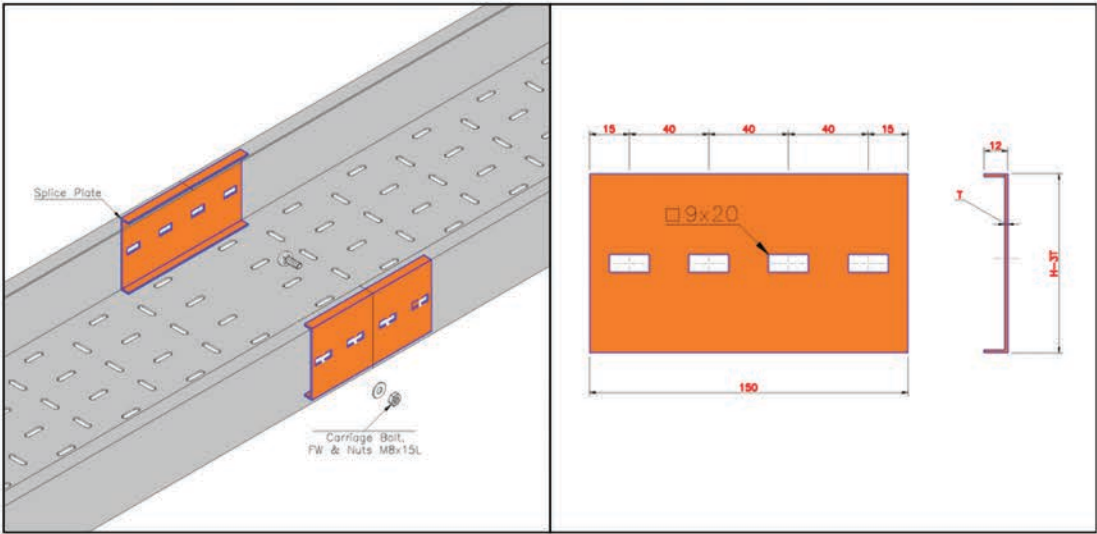
Splice Plate (SP)

For H<150

Code No:

CTC - SP - H - W - T - 1 - 2

See detail P43



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

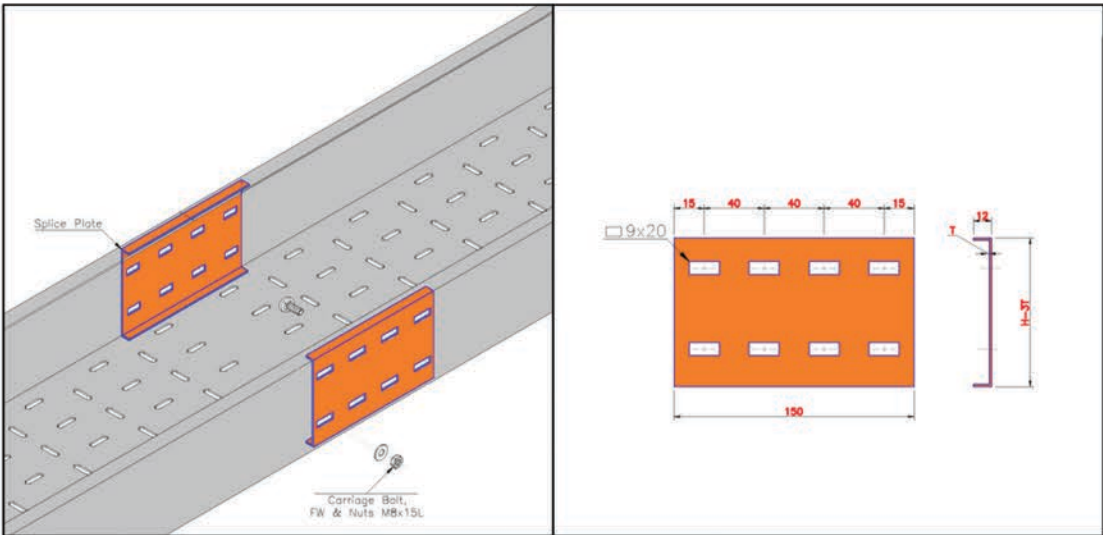
Splice Plate (SP)

For H>=150

Code No:

CTC - SP - H - W - T - 1 - 2

See detail P43



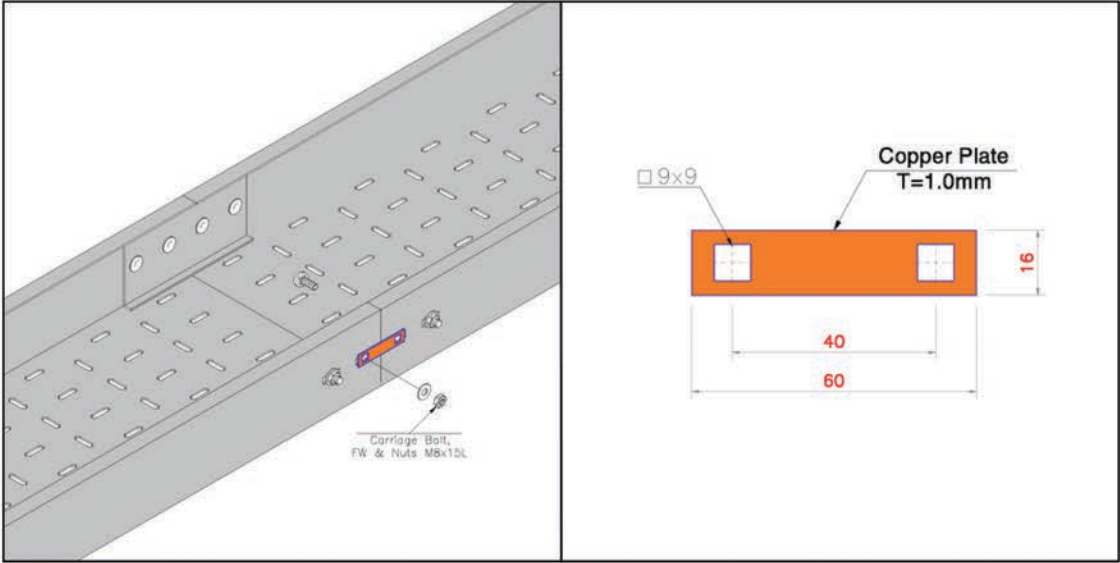
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Ground Bonding (GB)

For H<150

Code No: CTC - GB - H - W - T - 1 - 2 **See detail P43**

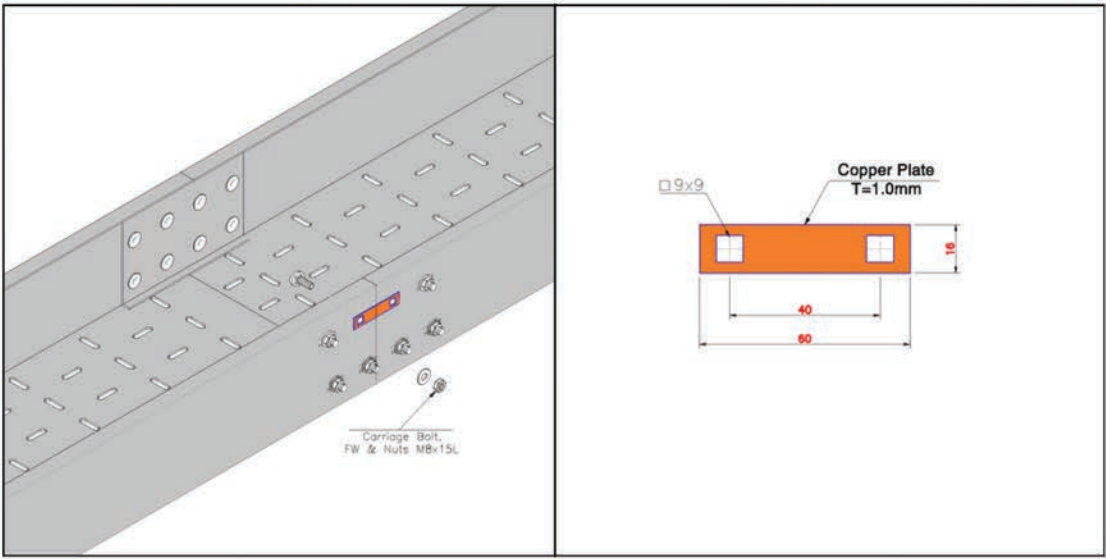


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Ground Bonding (GB)

For H>=150

Code No: CTC - GB - H - W - T - 1 - 2 **See detail P43**

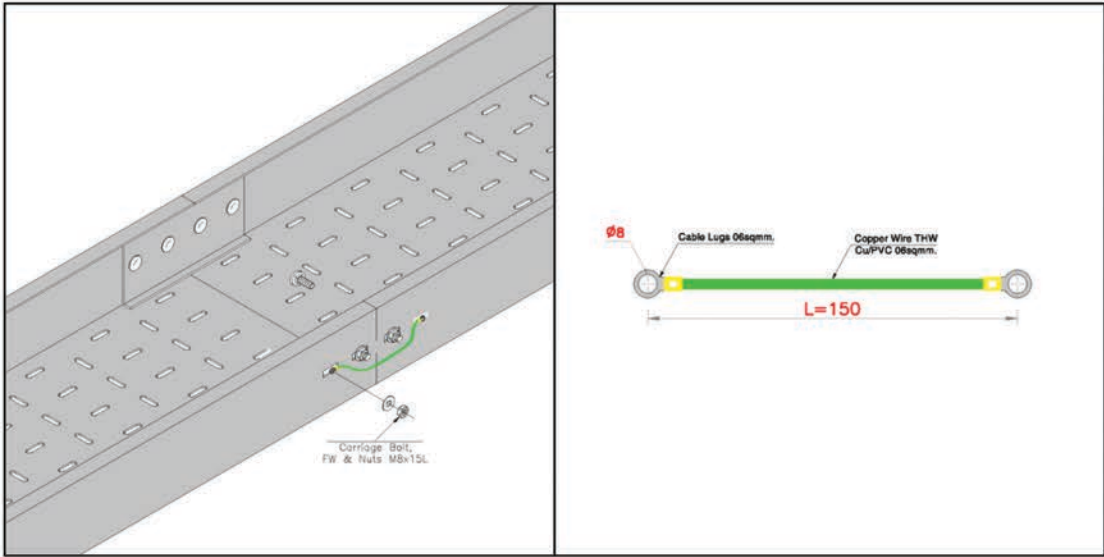


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Earthing Cable Cu/PVC (ECCP)

For H<150

Code No: CTC - ECCP - H - W - T - 1 - 2 See detail P43

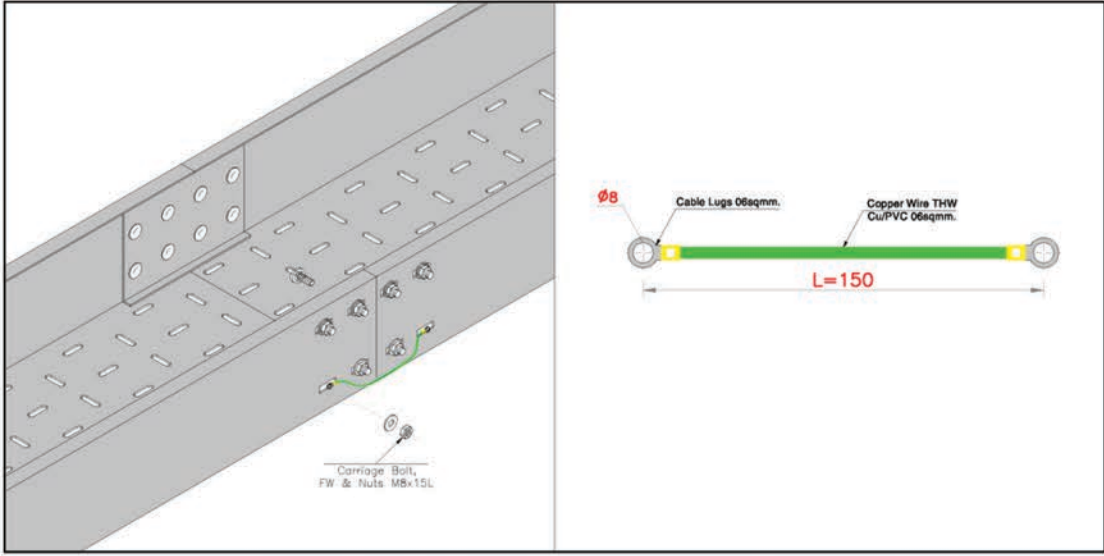


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Earthing Cable Cu/PVC (ECCP)

For H>=150

Code No: CTC - ECCP - H - W - T - 1 - 2 See detail P43

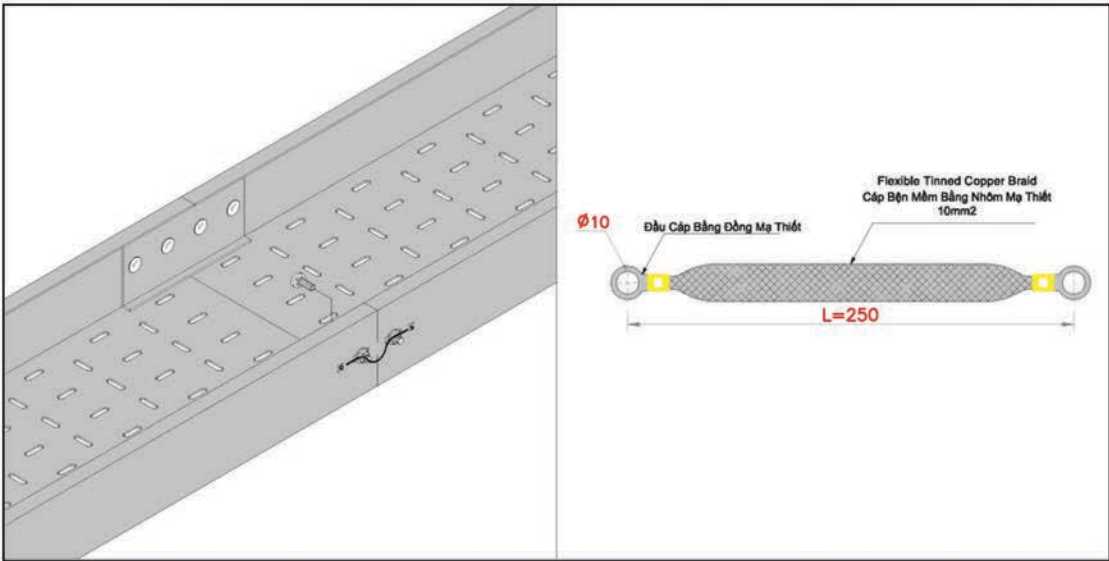


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Flexible Tinned Copper Briad (FTCB)

For H<150

Code No: CTC - FTCB - H - W - T - 1 - 2 **See detail P43**

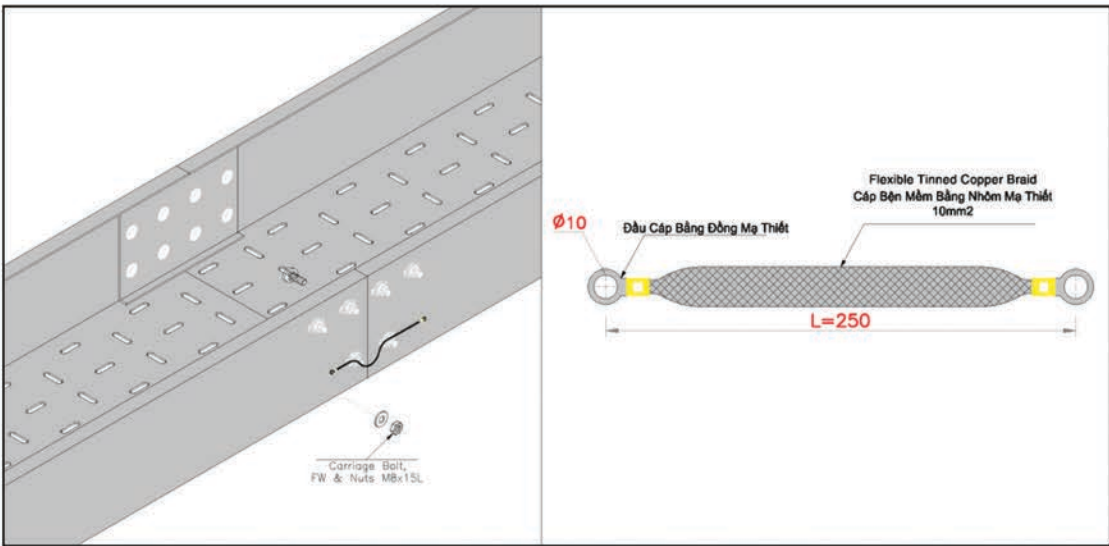


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Flexible Tinned Copper Briad (FTCB)

For H>=150

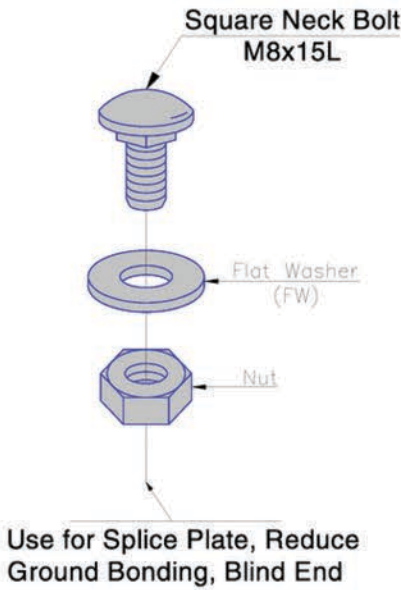
Code No: CTC - FTCB - H - W - T - 1 - 2 **See detail P43**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Square Neck Bolt (SNB)

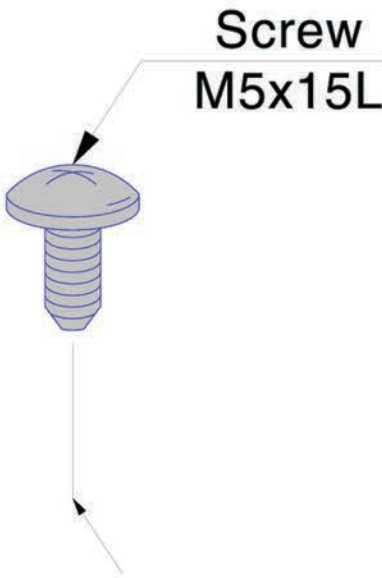
Code No: CTC - SNB - H - W - T - 1 - 2 See detail P43



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

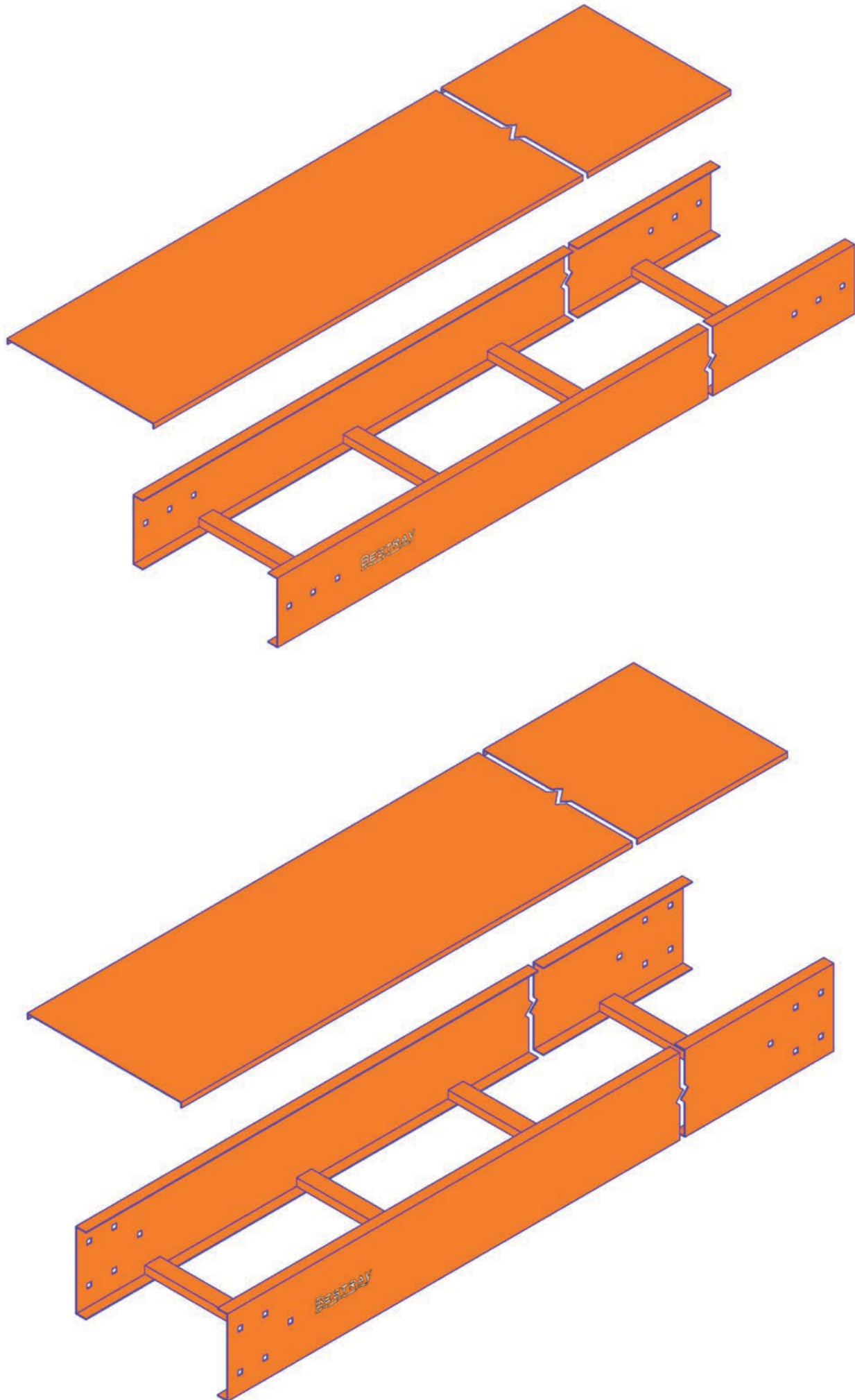
Screw (S)

Code No: CTC - S - H - W - T - 1 - 2 See detail P43



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Cable Ladder - Type C (CLC)



Dimension (mm):

- Height (H) : 50, 75, 100, 125, 150
- Width (W) : 50, 75, 100, 150, 200, 300
- Thickness (T) : 1.0, 1.2, 1.5, 2.0
- Length (L) : 3000
- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R75, R150)
- 10xx: Series 1010, 1012, 1015, 1020

Materials:

- Hot Roll Mild Steel Sheet
- Galvanized Steel Sheet
- Stainless Steel Sheet (SS304)

Finishes:

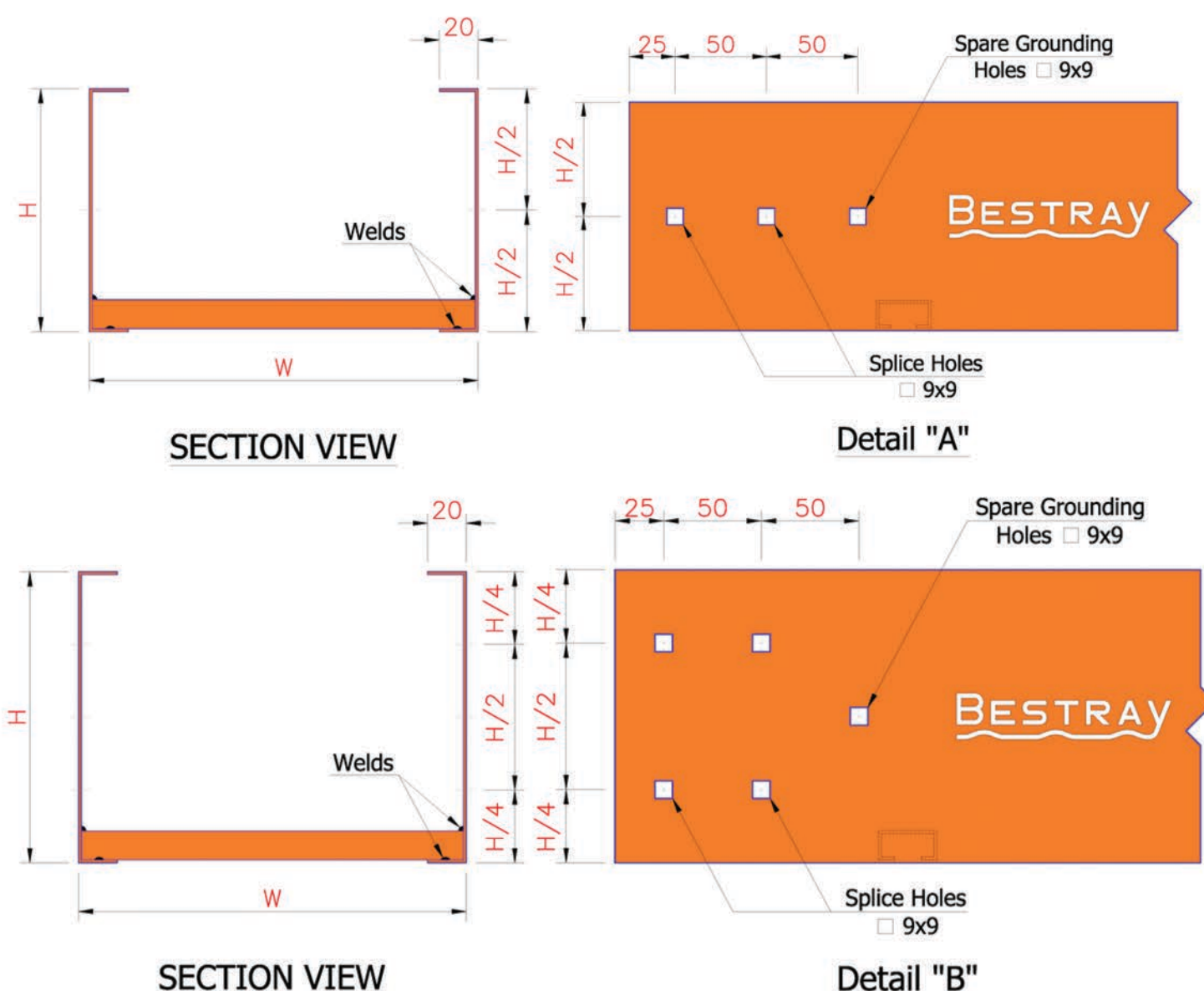
- Natural Finish (for galvanized steel sheet, SS304)
- Powder Coated (for hot roll mild steel sheet)
- Hot Dip Galvanized (for hot roll mild steel sheet)

Bolts & Nuts:

- Electro Galvanized (for powder coated)
- SS304 (for HDG, Galvanized Steel Sheet, Stainless Steel Sheet)

Compliances: BS 4678-1, NEMA VE 1

Note: Other Dimension (H, W, T, L, R) are available as your request.



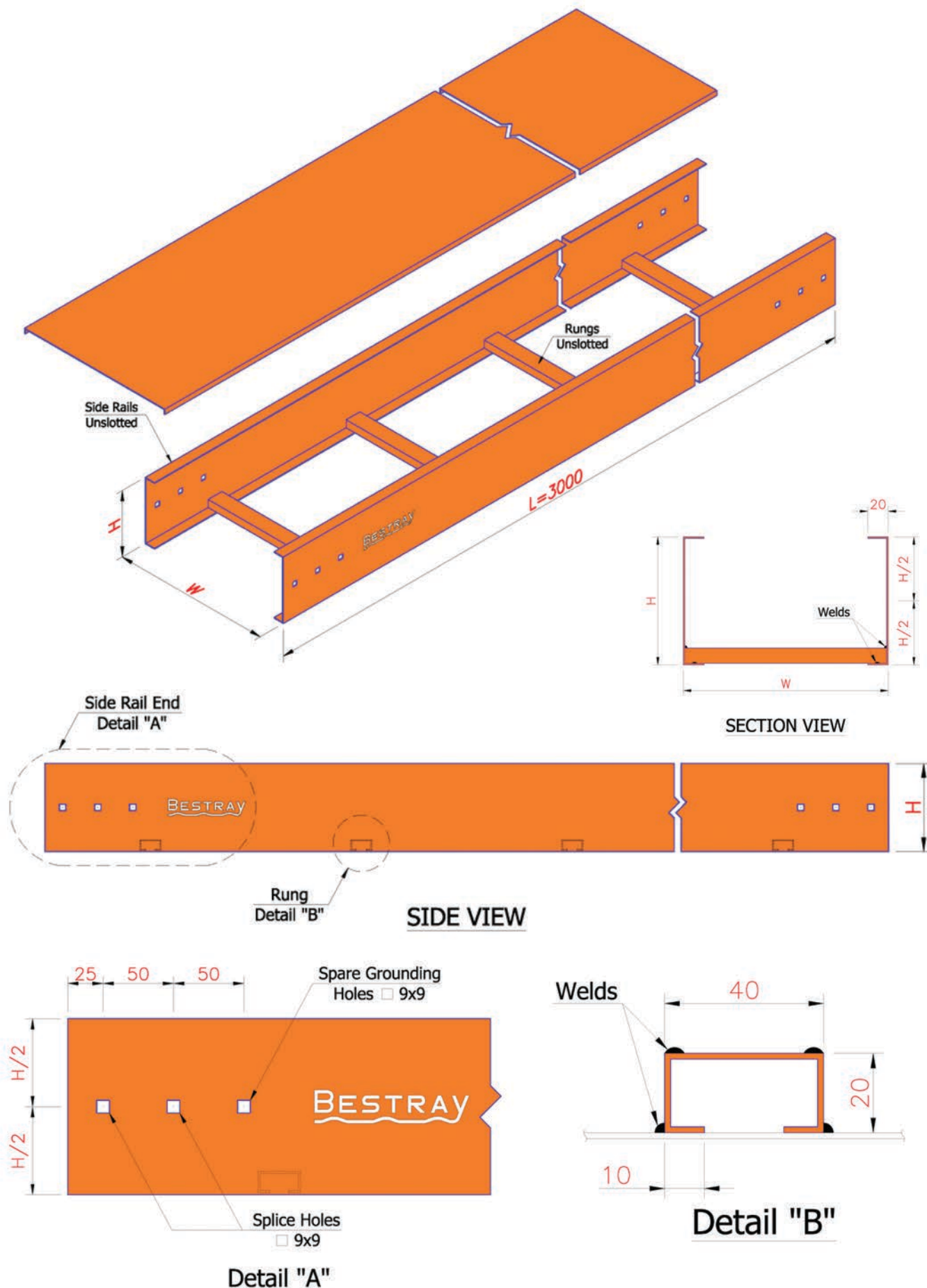
Straight (ST)

H<150

Code No:

CLC - ST - H - W - T - 1 - 2

See detail P77



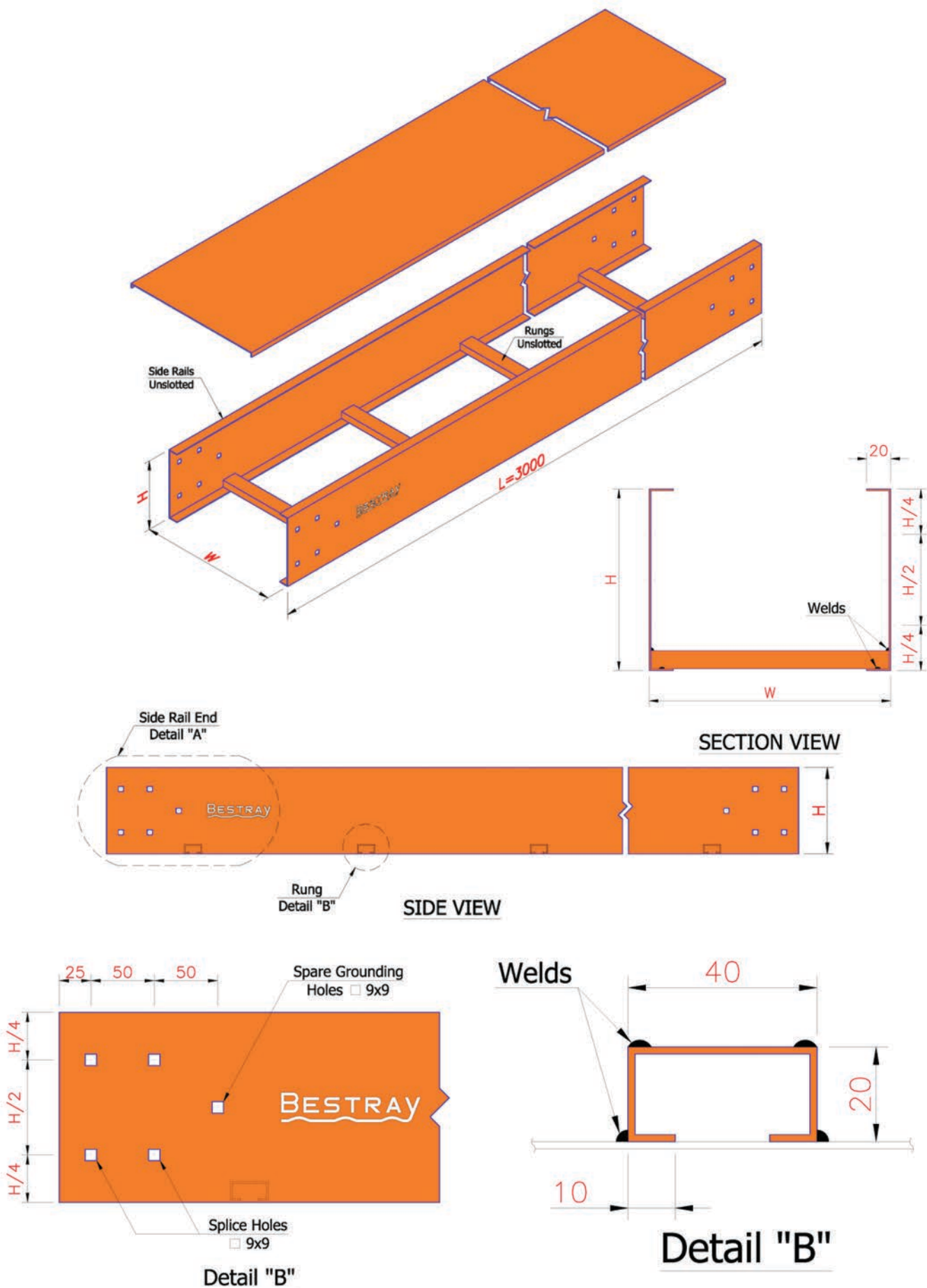
Straight (ST)

H>=150

Code No:

CLC - ST - H - W - T - 1 - 2

See detail P77



Products Overview

Trunking

Perforate Tray

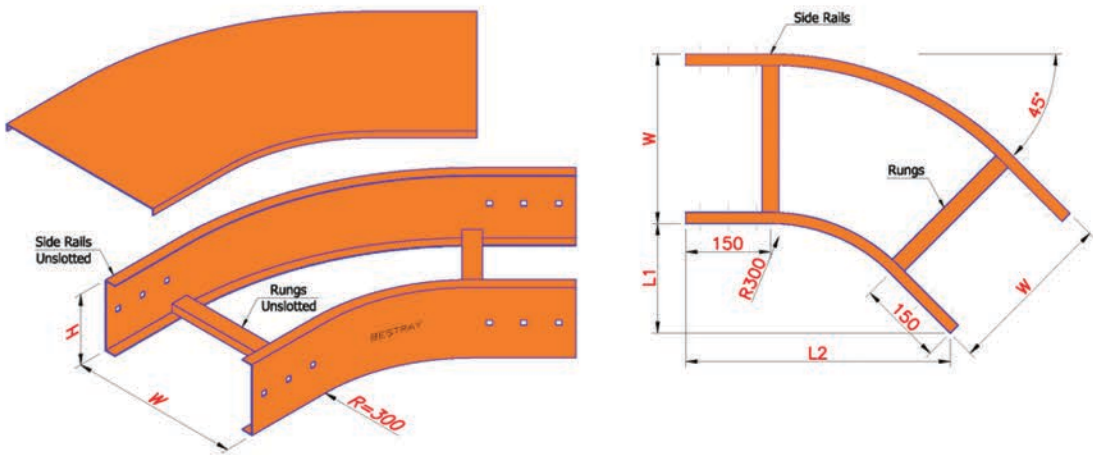
Flat Ladder

Corrugate Ladder

Horizontal Elbow 45 (HE45)

For H<150

Code No: CLC - HE45 - CC - H - W - T - 1 - 2 **See detail P77**

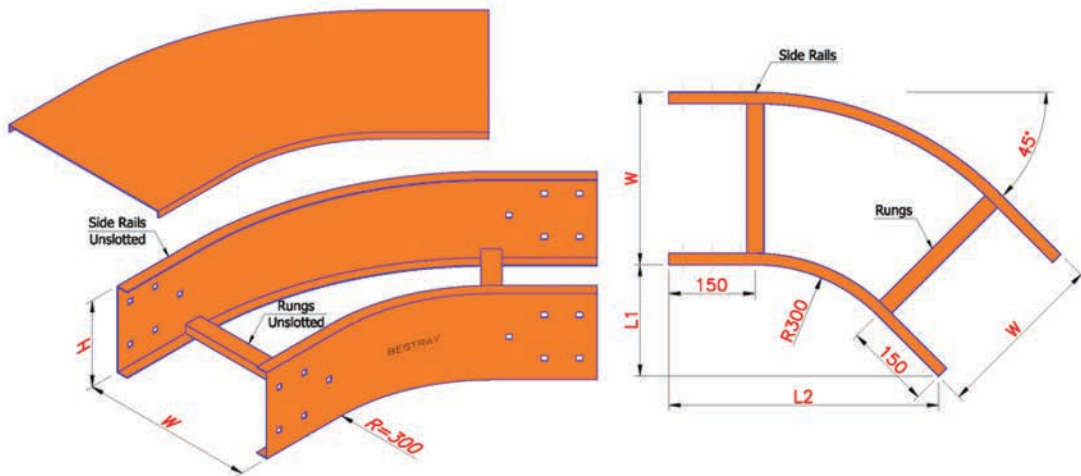


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 45 (HE45)

For H>=150

Code No: CLC - HE45 - CC - H - W - T - 1 - 2 **See detail P77**

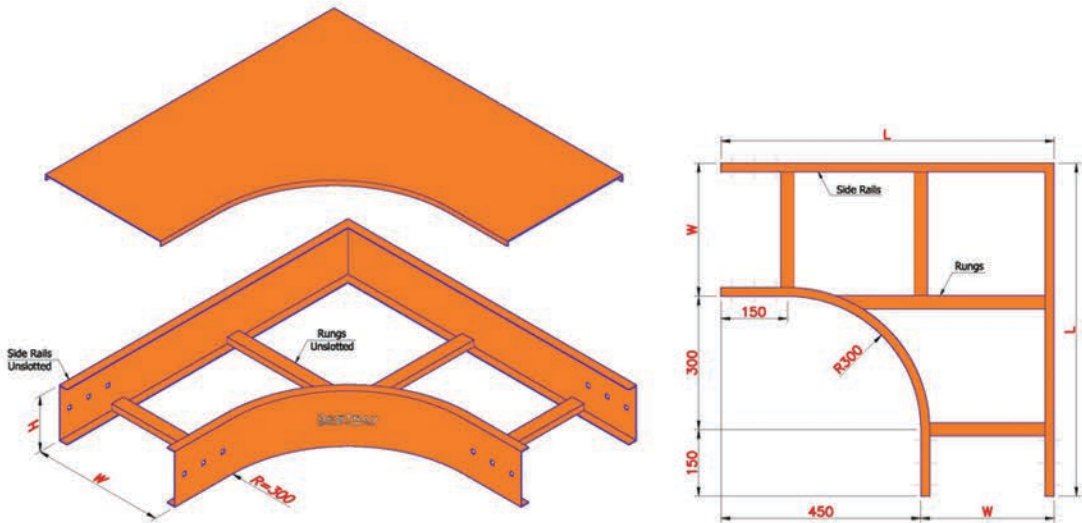


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 90 (HE90)

For H<150

Code No: CLC - HE90 - CC - H - W - T - 1 - 2 See detail P77

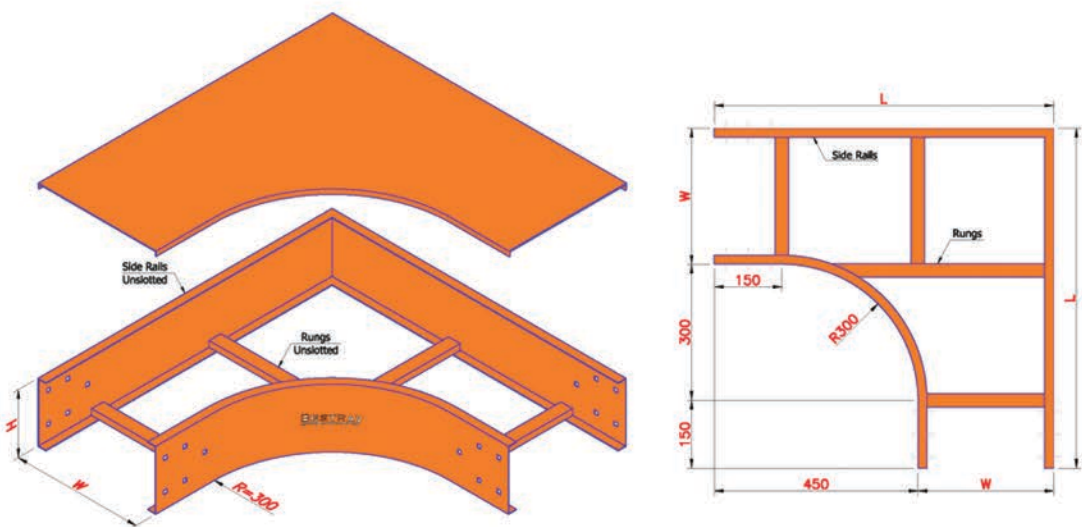


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 90 (HE90)

For H>=150

Code No: CLC - HE90 - CC - H - W - T - 1 - 2 See detail P77

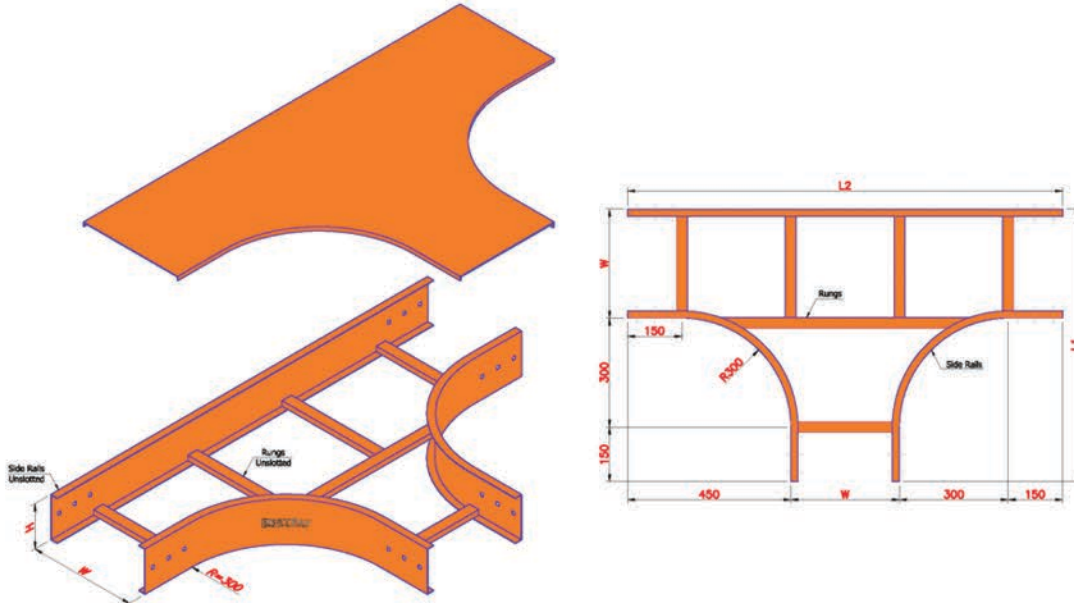


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Tee (HT)

For $H < 150$

Code No: CLC - HT - CC - H - W - T - 1 - 2 See detail P77



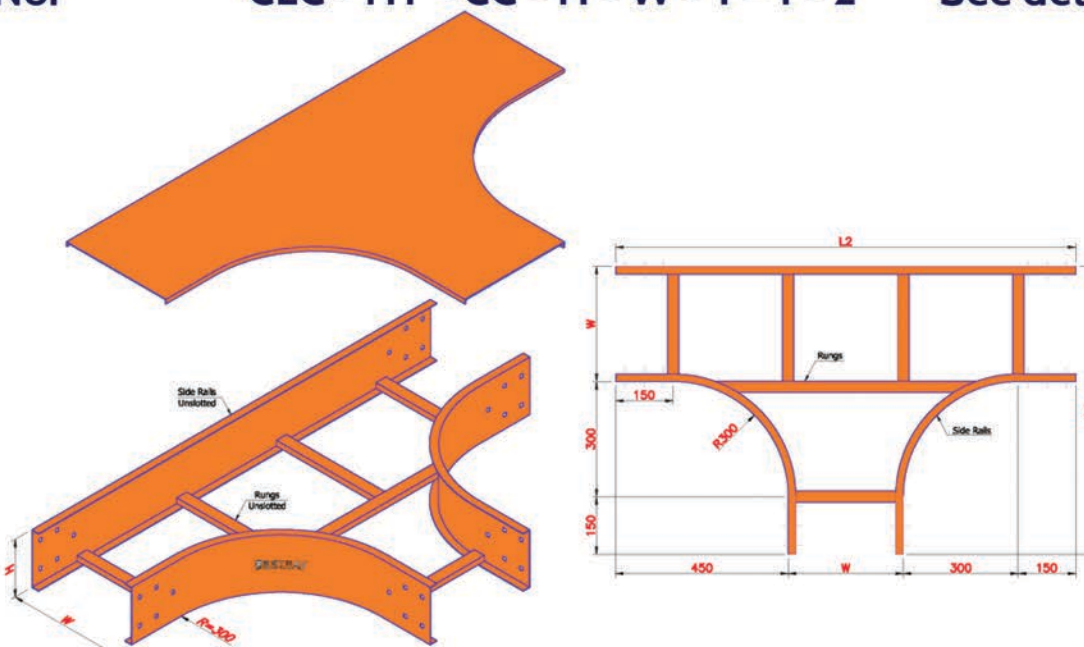
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Tee (HT)

For $H \geq 150$

Code No: CLC - HT - CC - H - W - T - 1 - 2 See detail P77



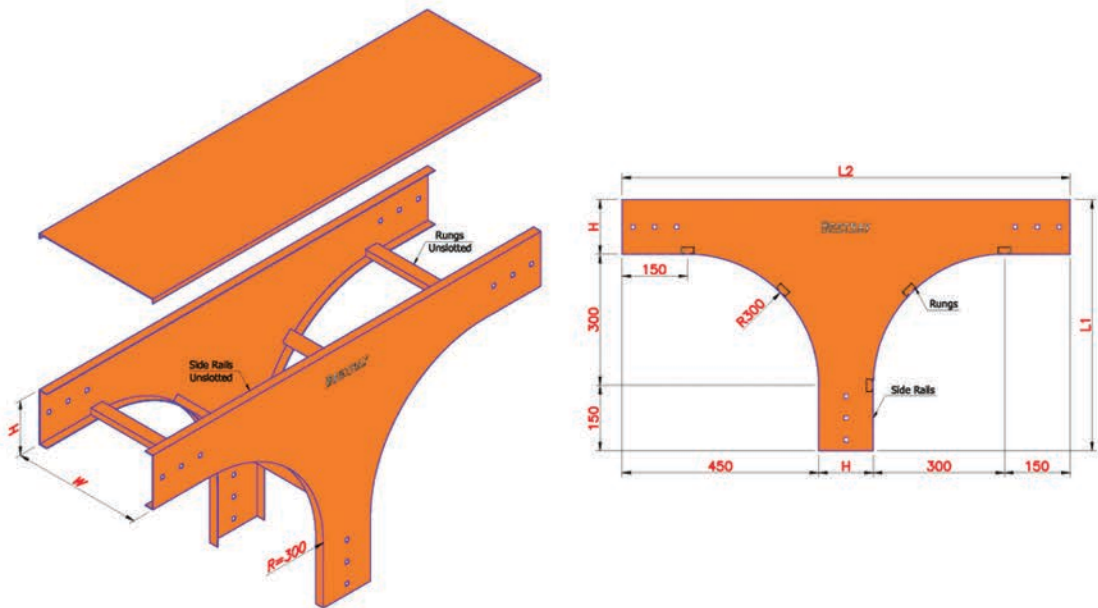
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Down (VTD)

For H<150

Code No: CLC - VTD - CC - H - W - T - 1 - 2 See detail P77

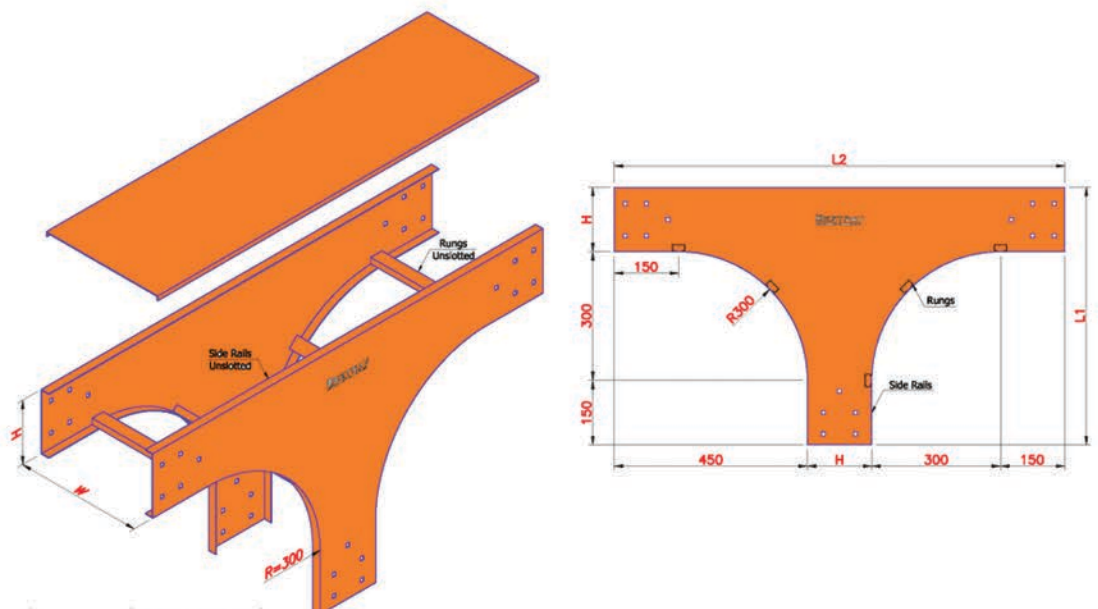


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Down (VTD)

For H>=150

Code No: CLC - VTD - CC - H - W - T - 1 - 2 See detail P77

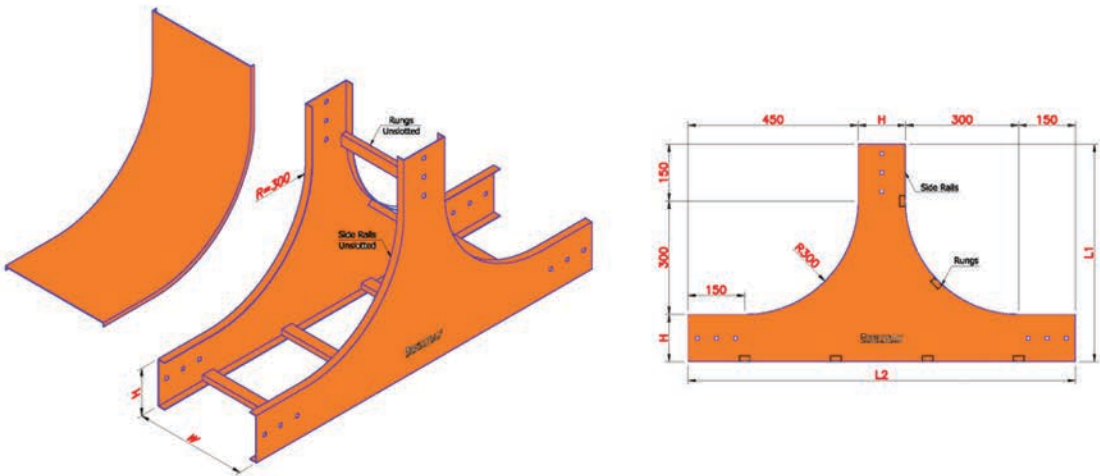


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Up (VTU)

For H<150

Code No: **CLC - VTU - CC - H - W - T - 1 - 2** **See detail P77**

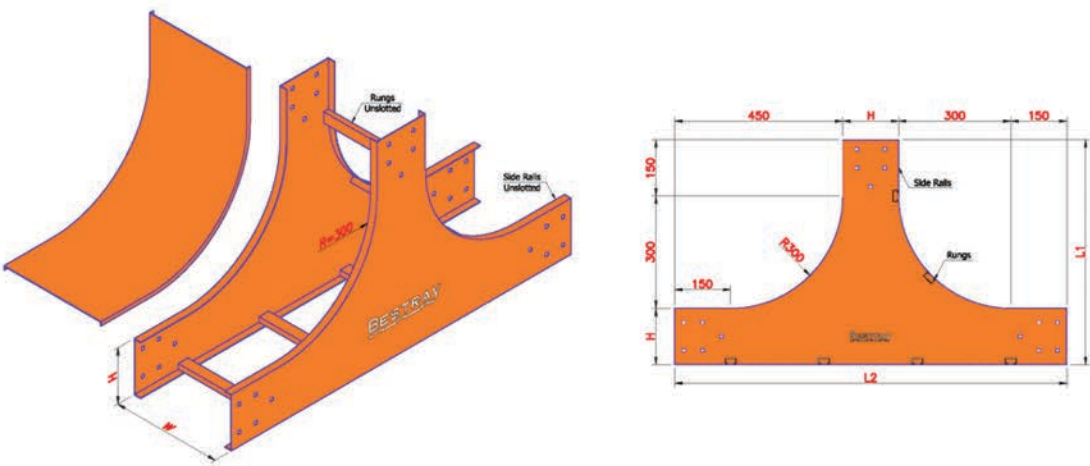


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Up (VTU)

For H>=150

Code No: **CLC - VTU - CC - H - W - T - 1 - 2** **See detail P77**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

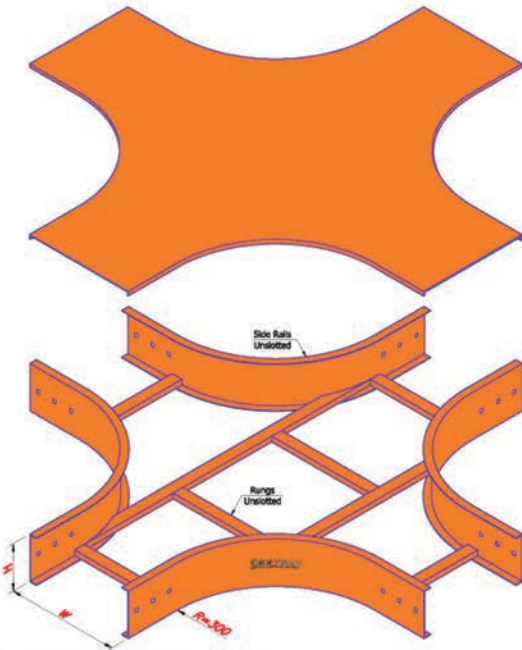
Horizontal Cross (HC)

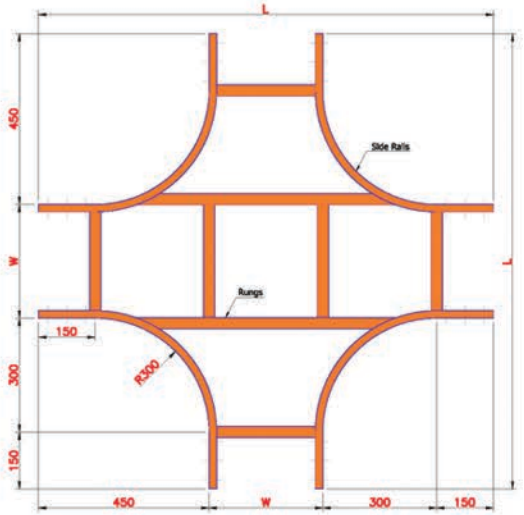
For H<150

Code No:

CLC - HC - CC - H - W - T - 1 - 2

See detail P77





Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

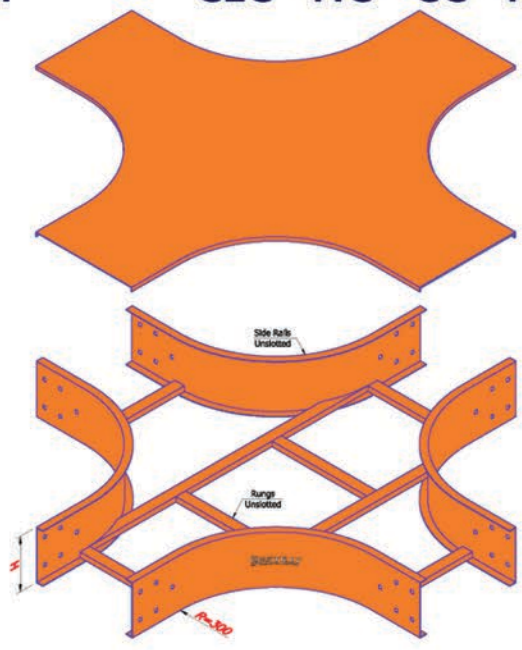
Horizontal Cross (HC)

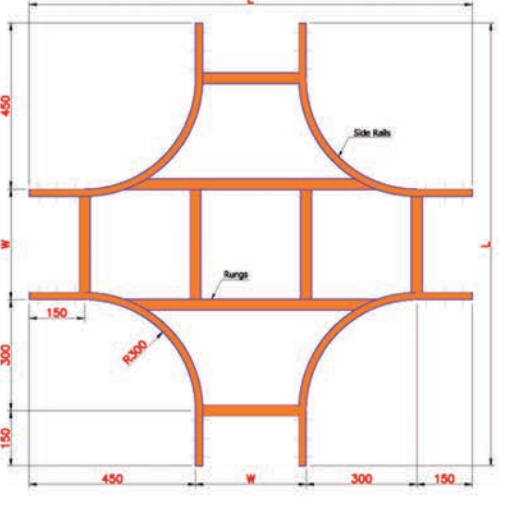
For H>=150

Code No:

CLC - HC - CC - H - W - T - 1 - 2

See detail P77





Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

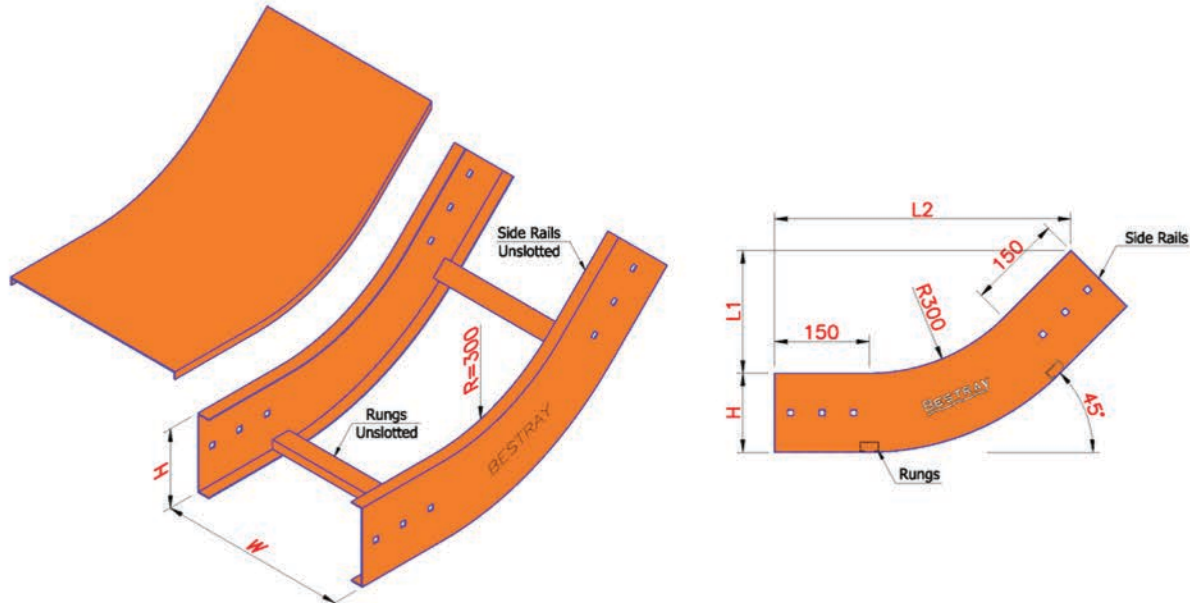
All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 45 (IVE45)

For $H < 150$

Code No: CLC - IVE45 - CC - H - W - T - 1 - 2

See detail P77



Notes:

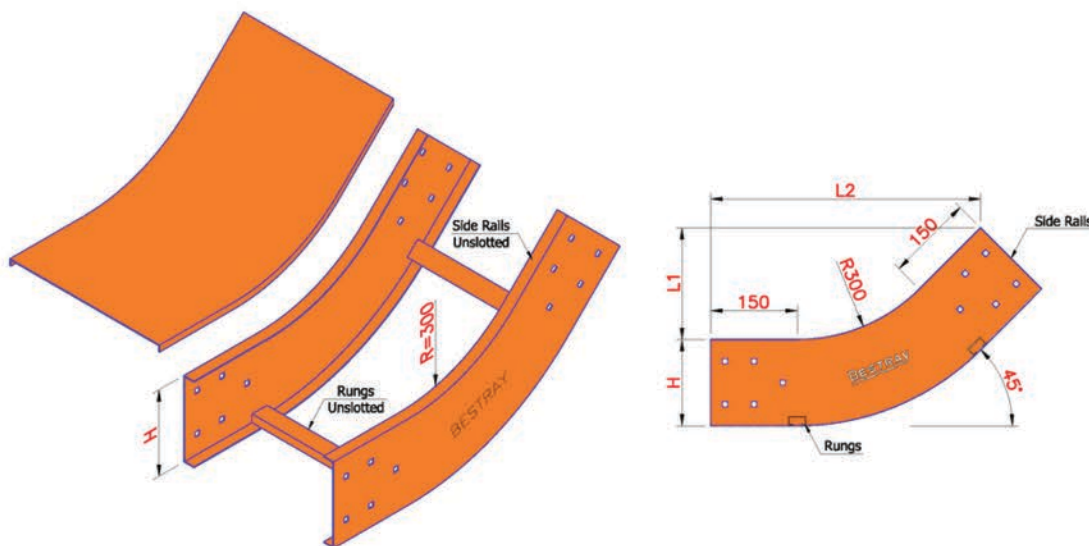
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 45 (IVE45)

For $H \geq 150$

Code No: CLC - IVE45 - CC - H - W - T - 1 - 2

See detail P77



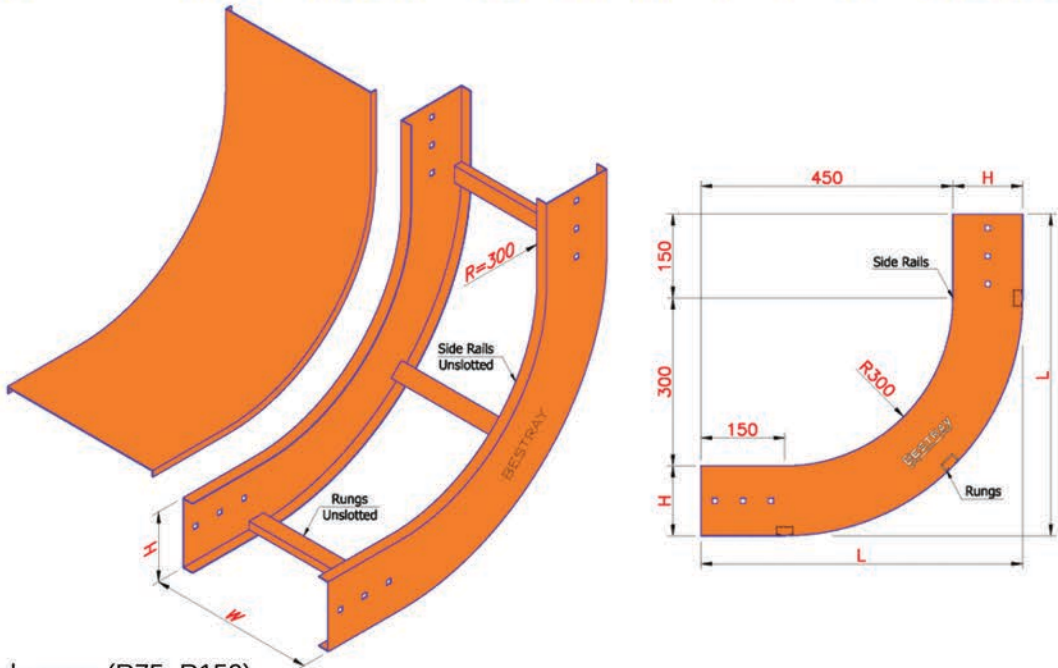
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 90 (IVE90)

For H<150

Code No: CLC - IVE90 - CC - H - W - T - 1 - 2 See detail P77

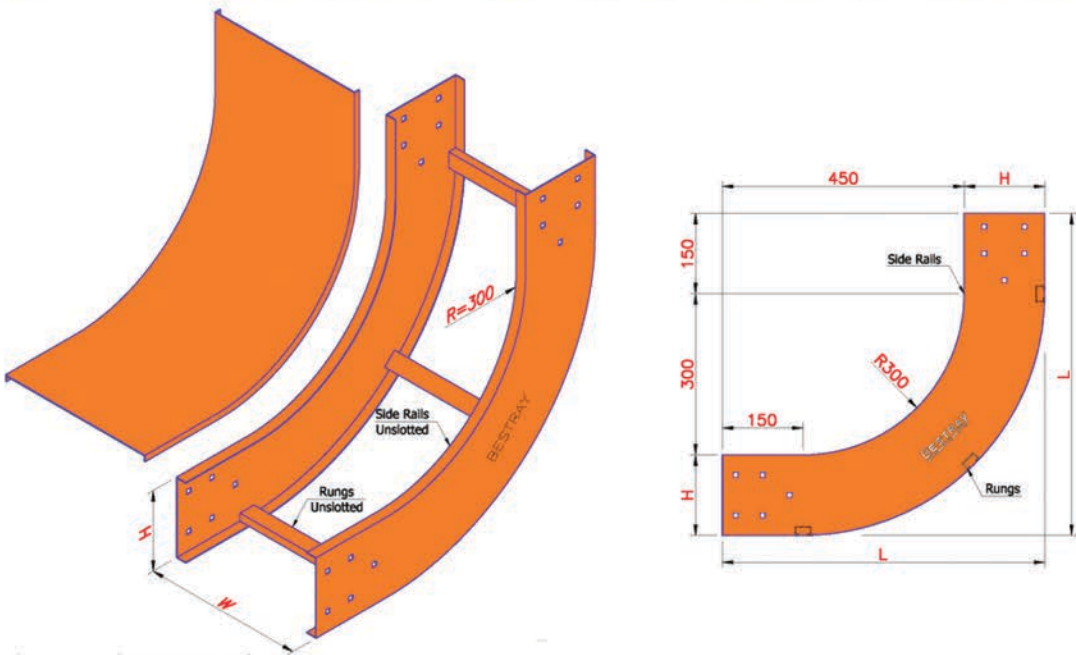


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 90 (IVE90)

For H>=150

Code No: CLC - IVE90 - CC - H - W - T - 1 - 2 See detail P77

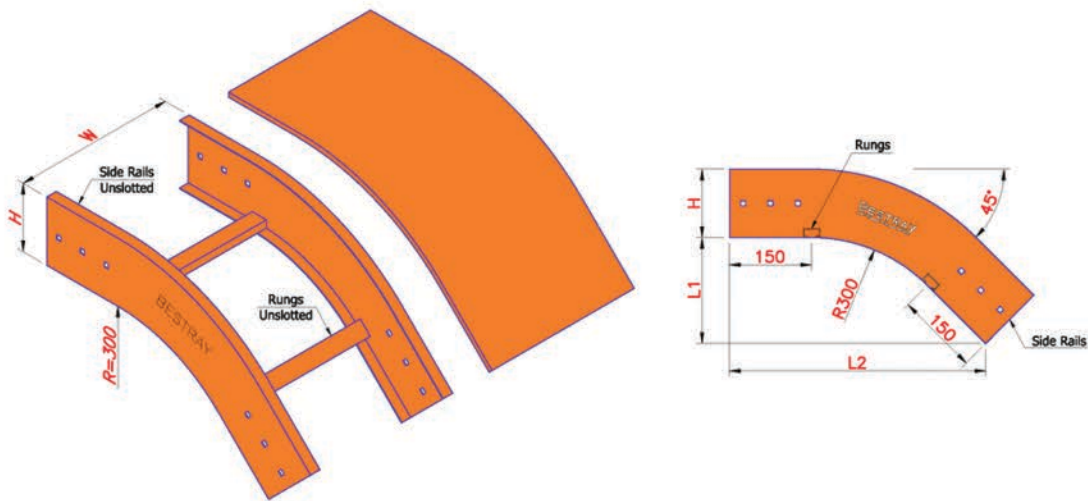


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 45 (IVE45)

For H<150

Code No: **CLC - OVE45 - CC - H - W - T - 1 - 2** **See detail P77**

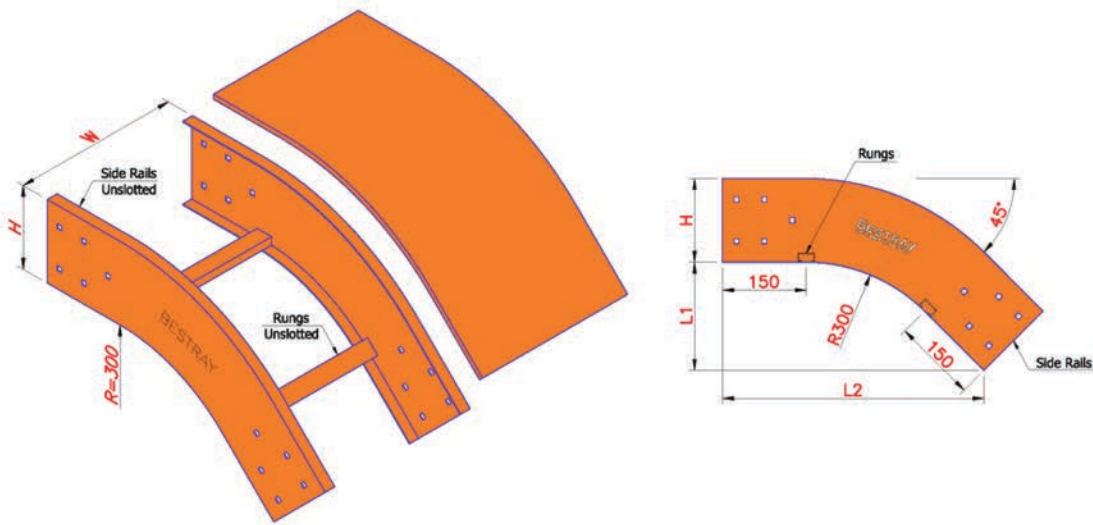


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 45 (IVE45)

For H>=150

Code No: **CLC - OVE45 - CC - H - W - T - 1 - 2** **See detail P77**

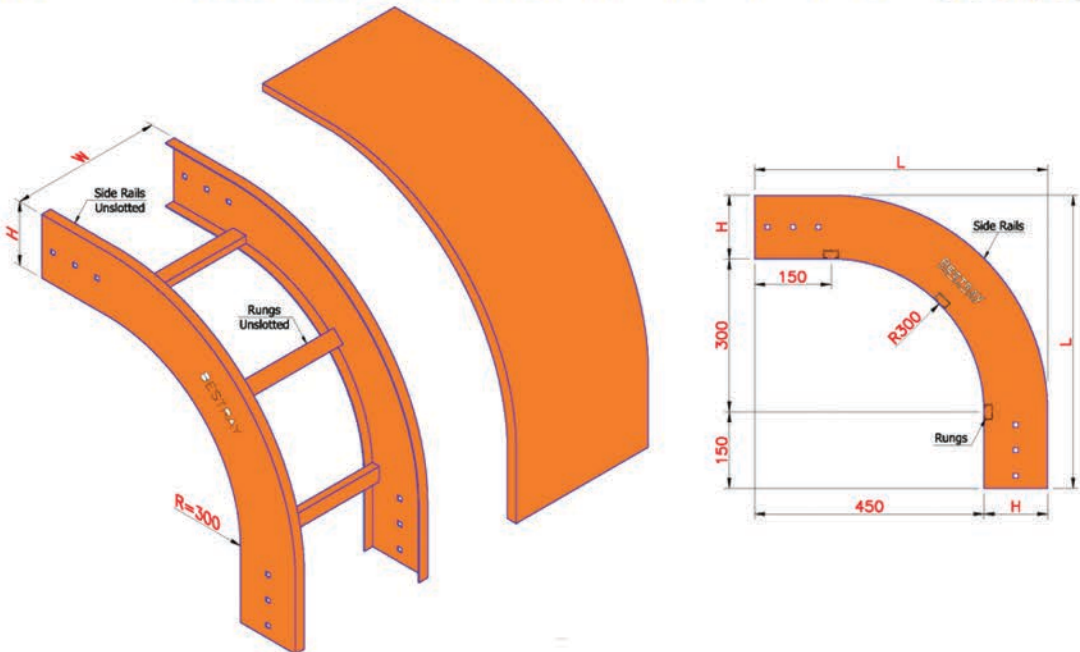


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 90 (IVE90)

For H<150

Code No: CLC - OVE90 - CC - H - W - T - 1 - 2 See detail P77

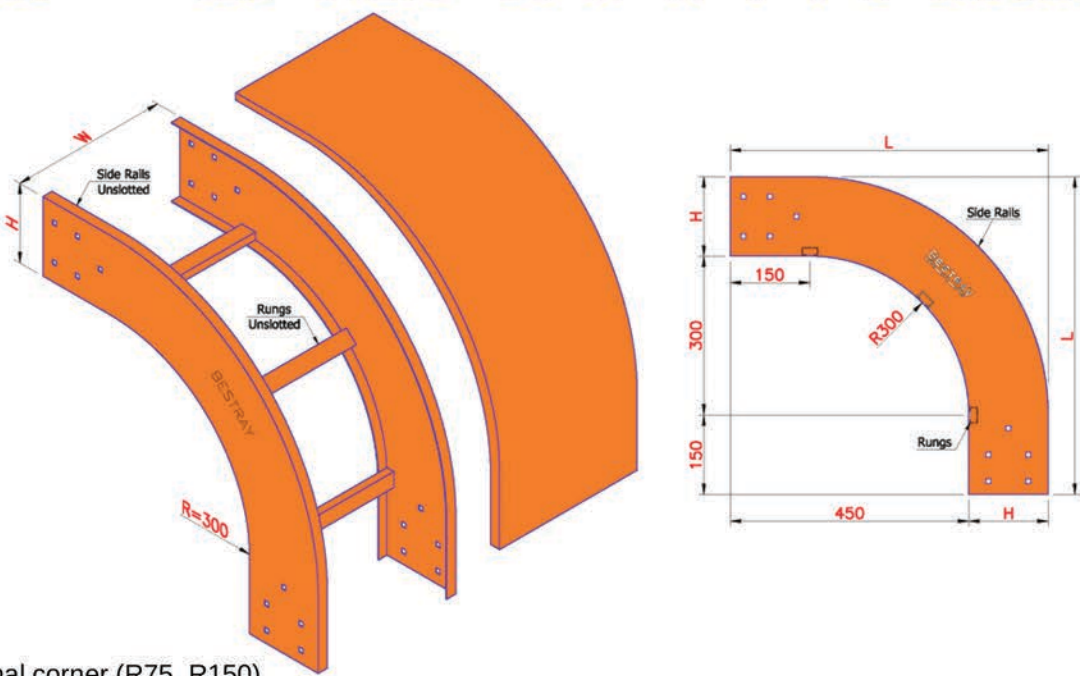


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 90 (IVE90)

For H>=150

Code No: CLC - OVE90 - CC - H - W - T - 1 - 2 See detail P77



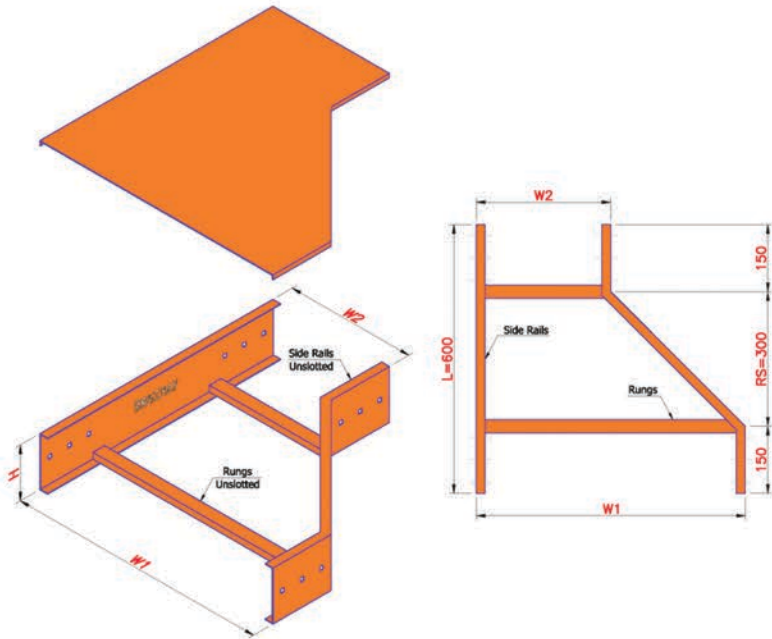
Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Left Reducer (LR)

For H<150

Code No: **CLC - LR - H - W - T - 1 - 2**

See detail P77



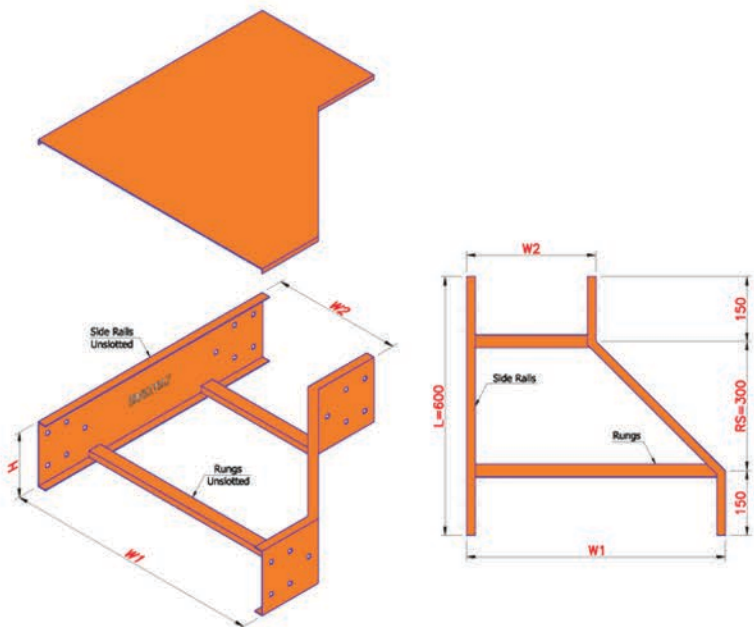
Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Left Reducer (LR)

For H>=150

Code No: **CLC - LR - H - W - T - 1 - 2**

See detail P77



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

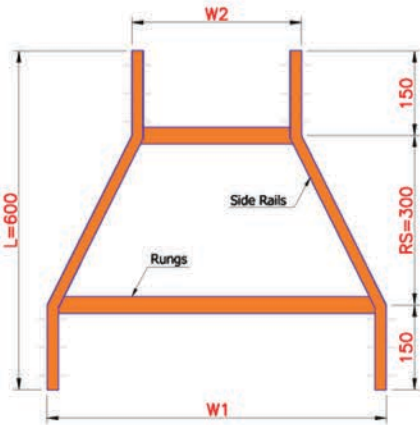
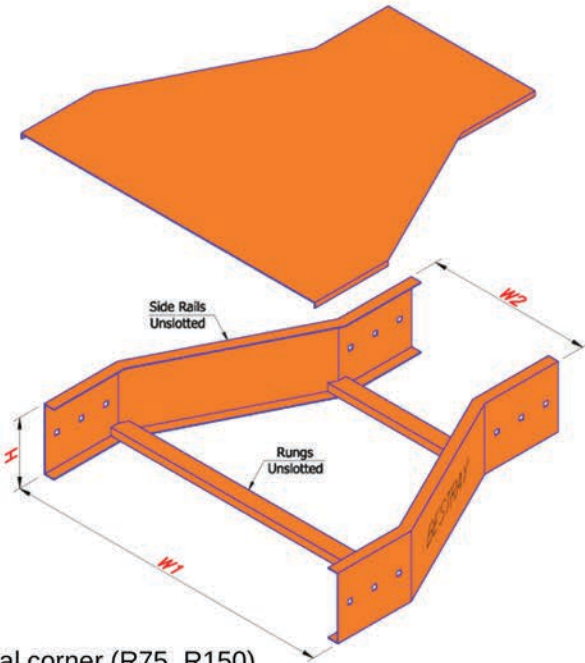
Center Reducer (CR)

For H<150

Code No:

CLC - CR - H - W - T - 1 - 2

See detail P77



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

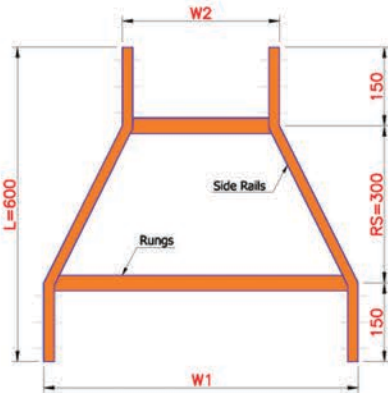
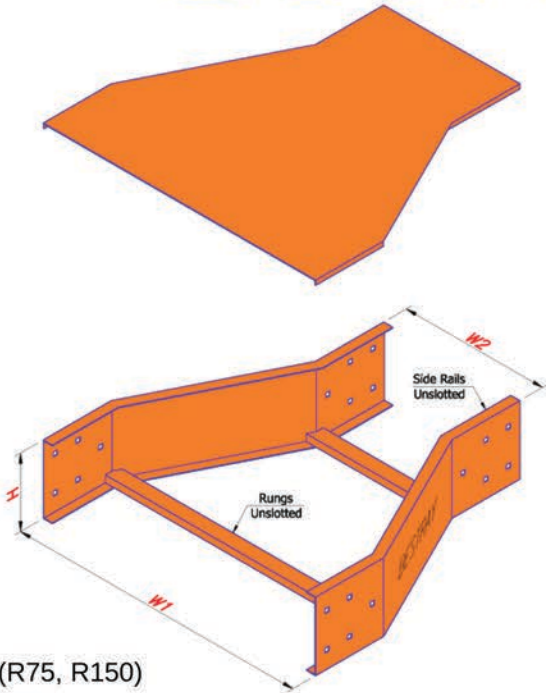
Center Reducer (CR)

For H>=150

Code No:

CLC - CR - H - W - T - 1 - 2

See detail P77



Notes:

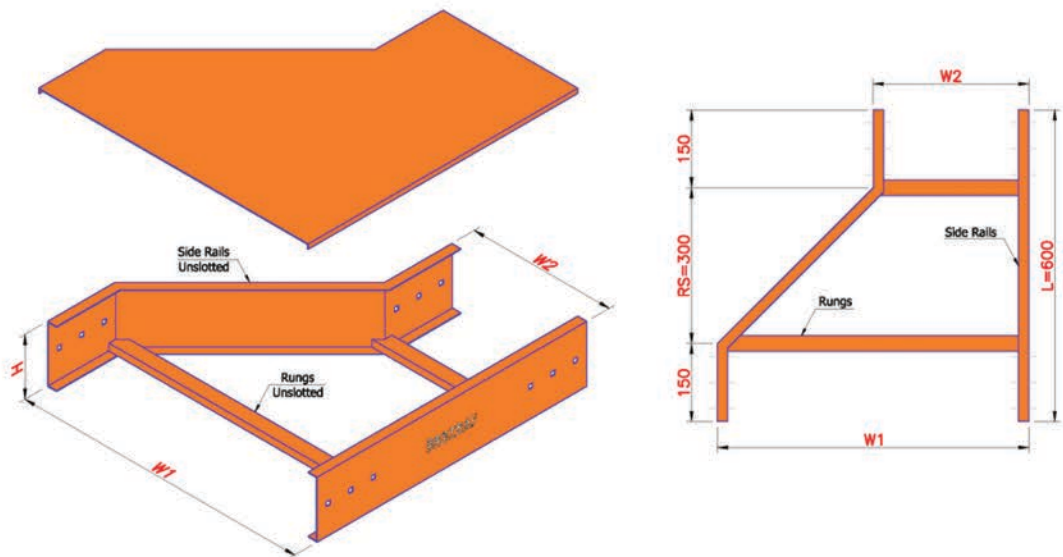
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Right Reducer (RR)

For $H < 150$

Code No: **CLC - RR - H - W - T - 1 - 2**

See detail P77



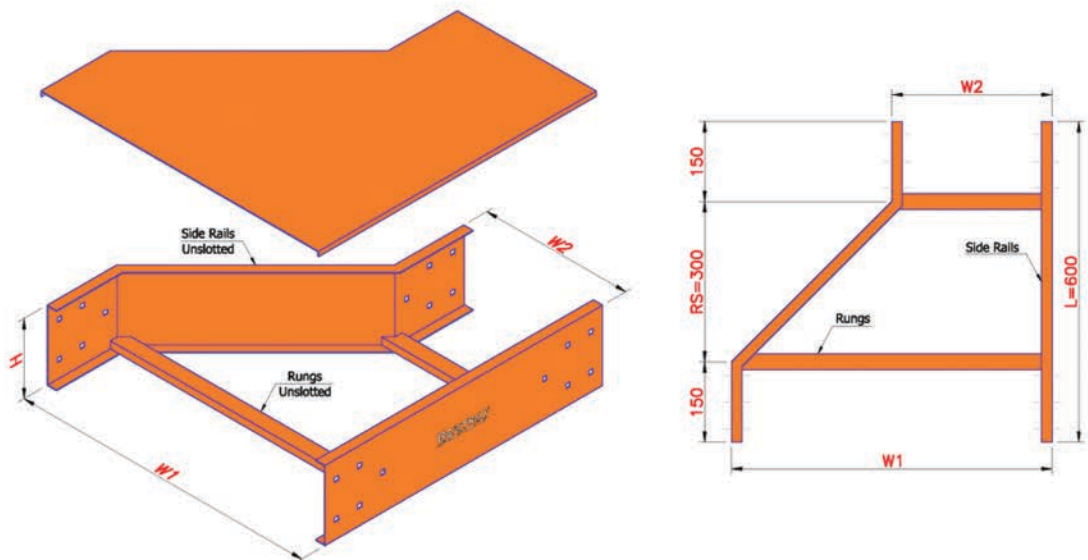
Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Right Reducer (RR)

For $H \geq 150$

Code No: **CLC - RR - H - W - T - 1 - 2**

See detail P77

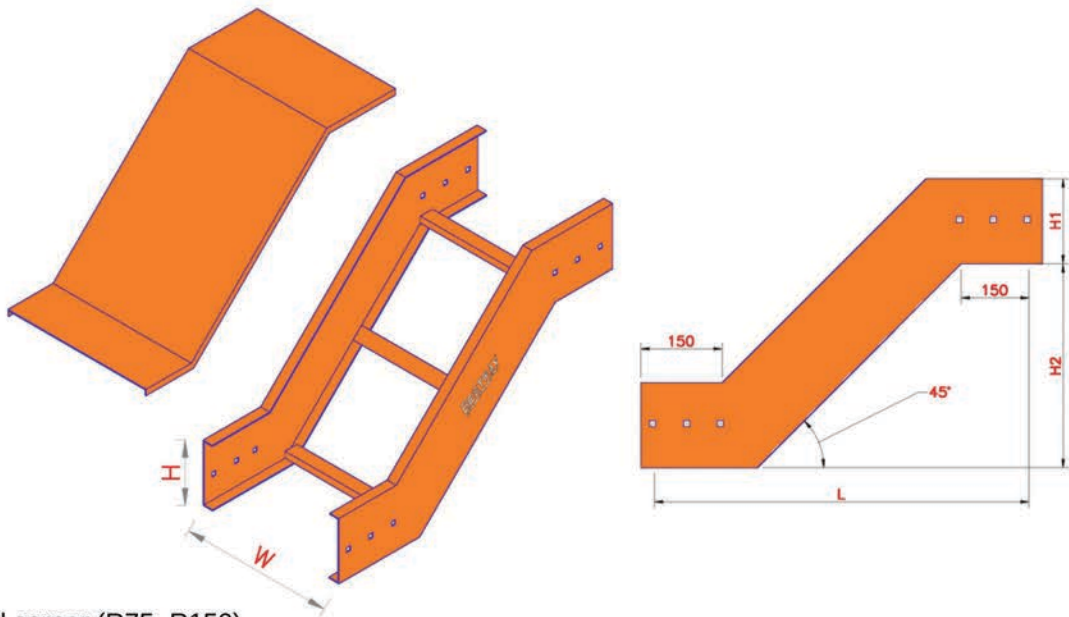


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Offset (VO)

For H<150

Code No: CLC - VO - CC - H - W - T - 1 - 2 See detail P77

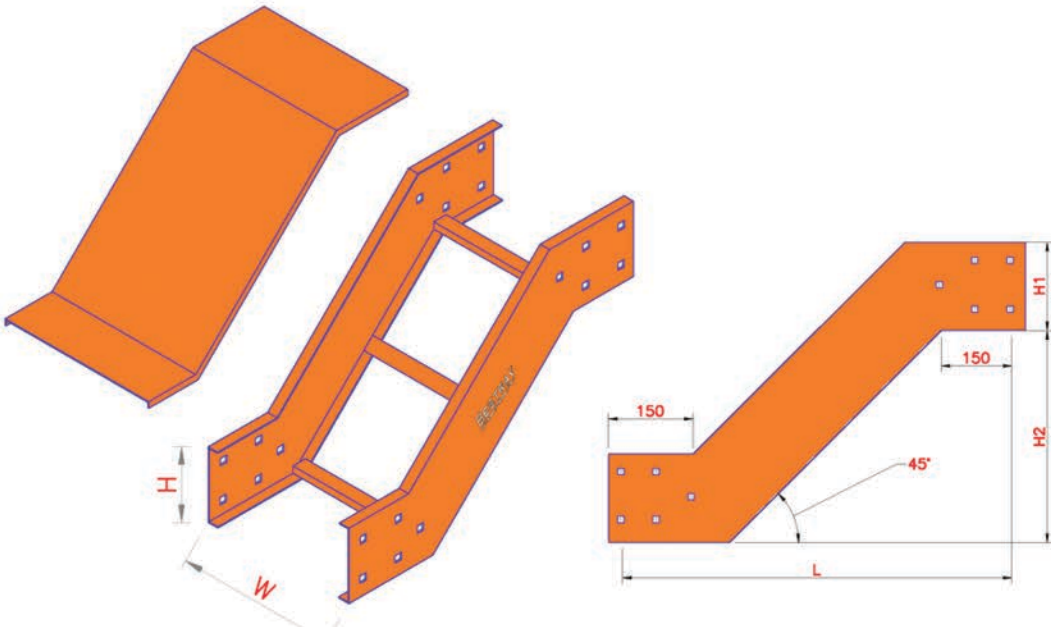


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Offset (VO)

For H>=150

Code No: CLC - VO - CC - H - W - T - 1 - 2 See detail P77

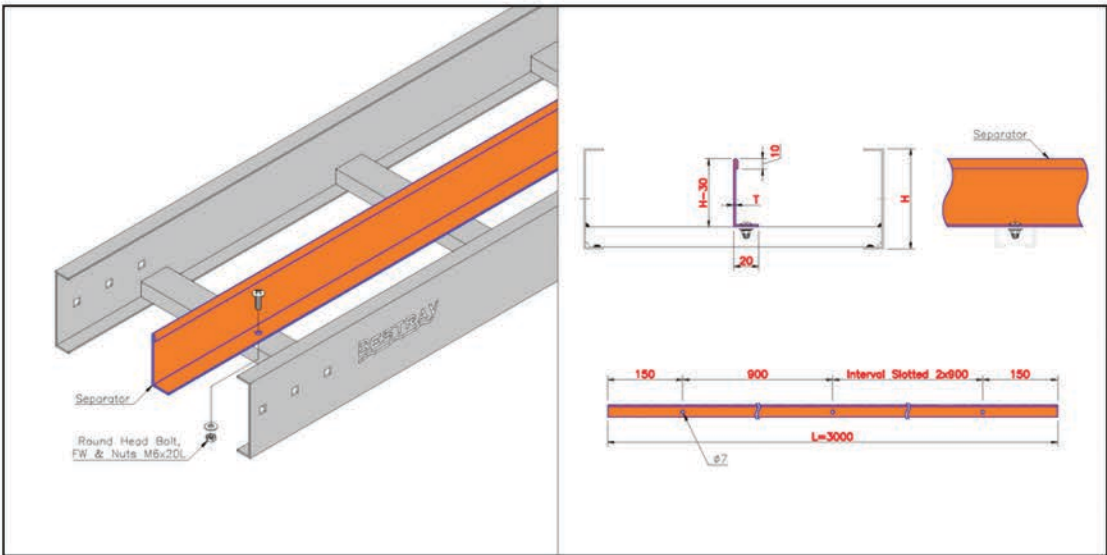


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 45 (HE45)

For $H < 150$

Code No: **CLC - HE45 - CC - H - W - T - 1 - 2** See detail P77



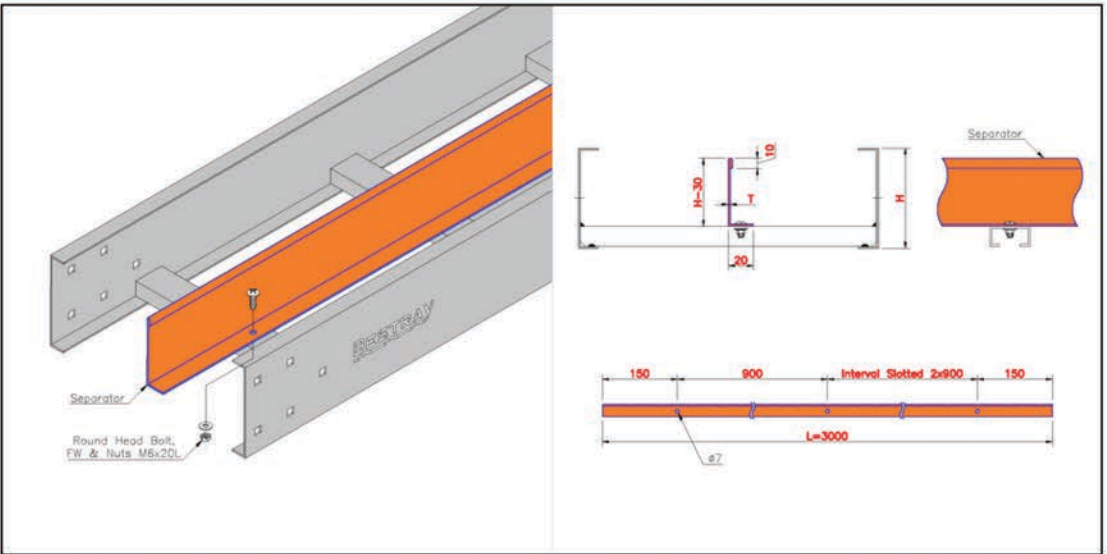
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 45 (HE45)

For $H \geq 150$

Code No: **CLC - HE45 - CC - H - W - T - 1 - 2** See detail P77



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

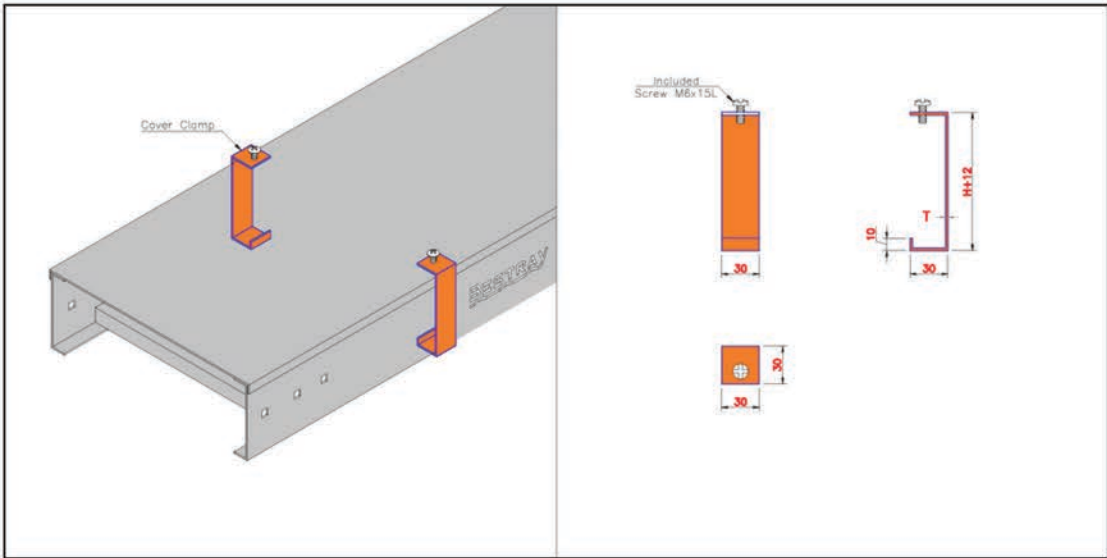
Cover Clamp Type C (CCC)

For H<150

Code No:

CLC - CCC - H - W - T - 1 - 2

See detail P77



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

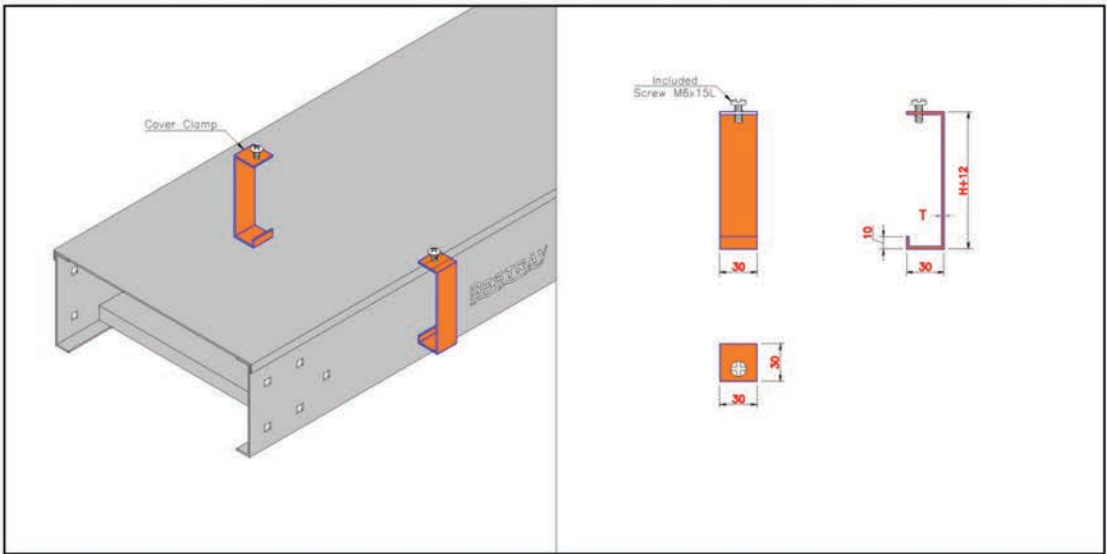
Cover Clamp Type C (CCC)

For H>=150

Code No:

CLC - CCC - H - W - T - 1 - 2

See detail P77



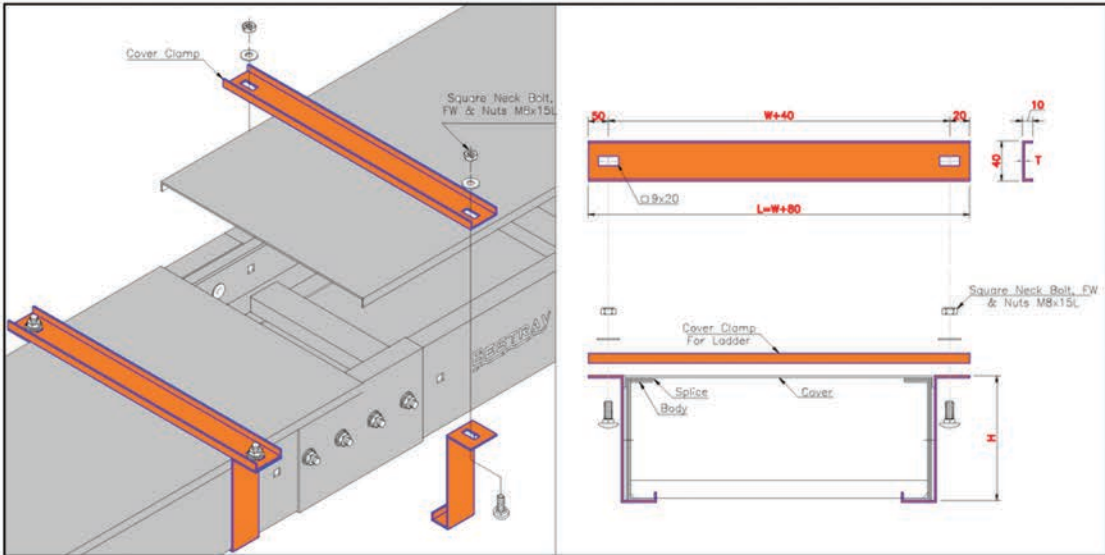
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Cover Clamp Type Omega (CCO)

For H<150

Code No: **CLC - CCO - H - W - T - 1 - 2** **See detail P77**

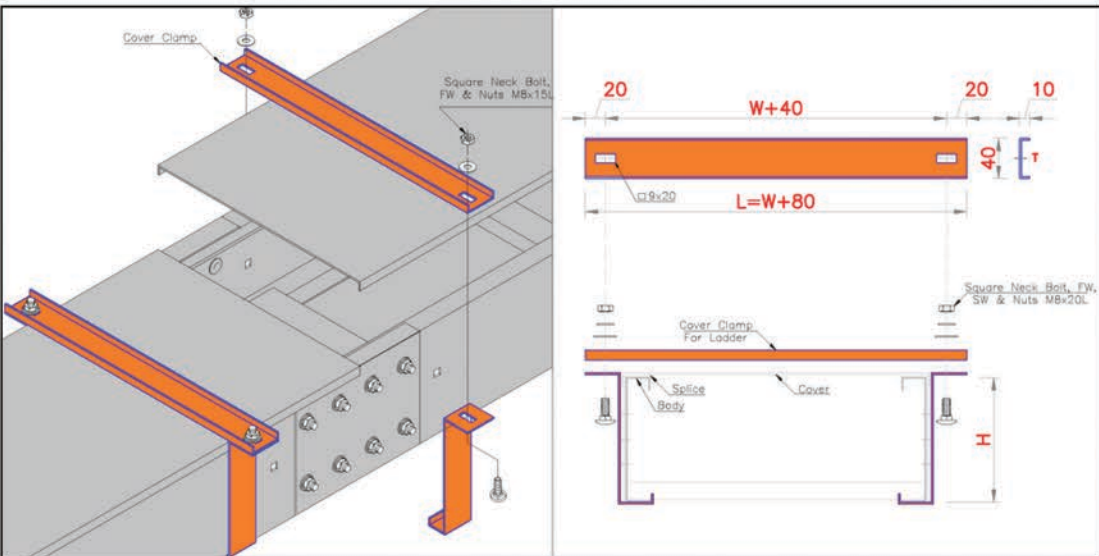


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Cover Clamp Type Omega (CCO)

For H>=150

Code No: **CLC - CCO - H - W - T - 1 - 2** **See detail P77**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

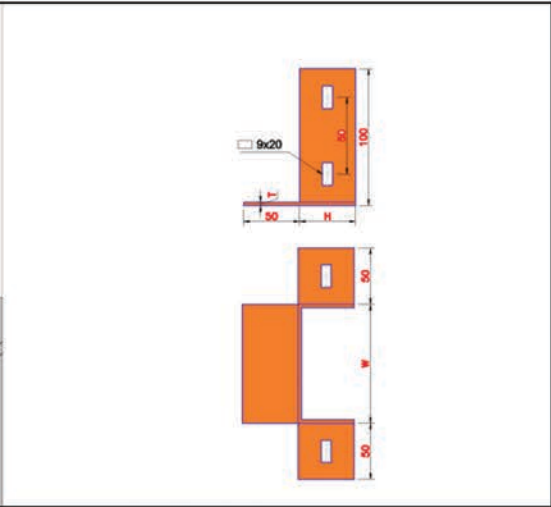
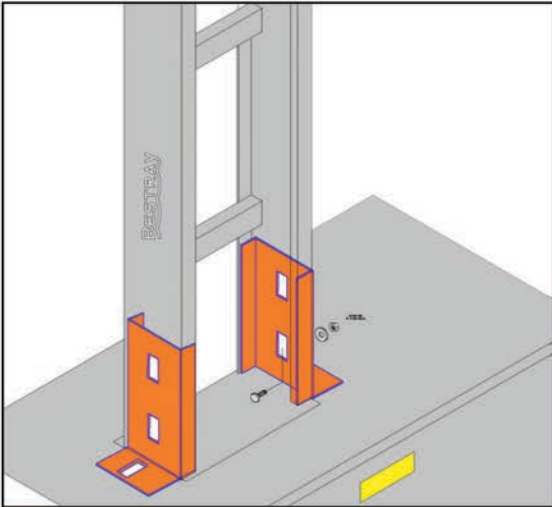
Stand Splice Plate (SSP)

For $H < 150$

Code No:

CLC - SSP - H - W - T - 1 - 2

See detail P77



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

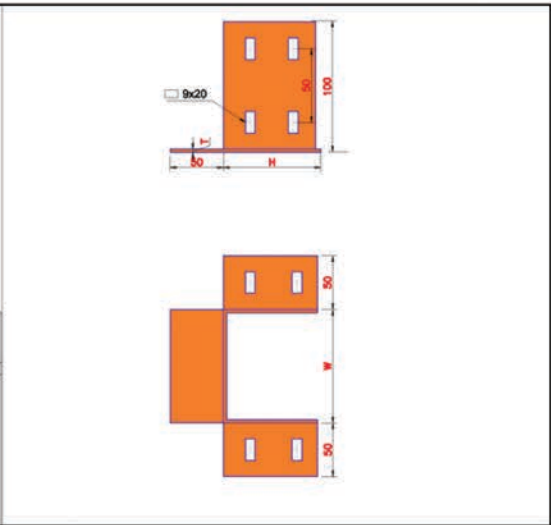
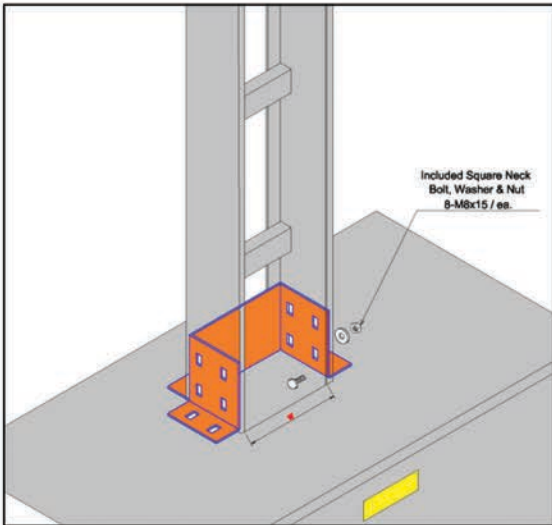
Stand Splice Plate (SSP)

For $H \geq 150$

Code No:

CLC - SSP - H - W - T - 1 - 2

See detail P77



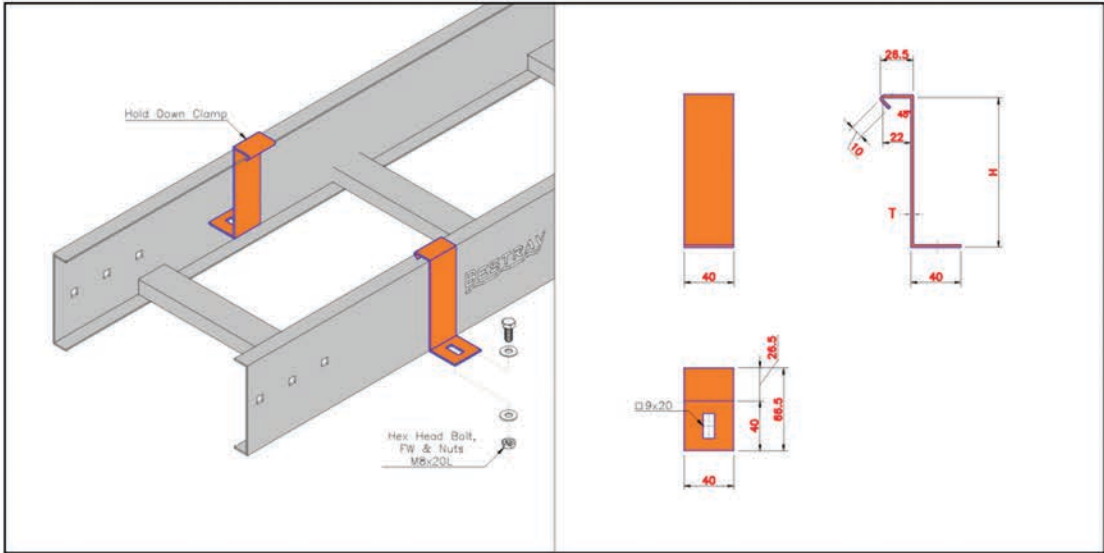
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Hold Down Clamp (HDC)

For H<150

Code No: **CLC - HDC - H - W - T - 1 - 2** **See detail P77**

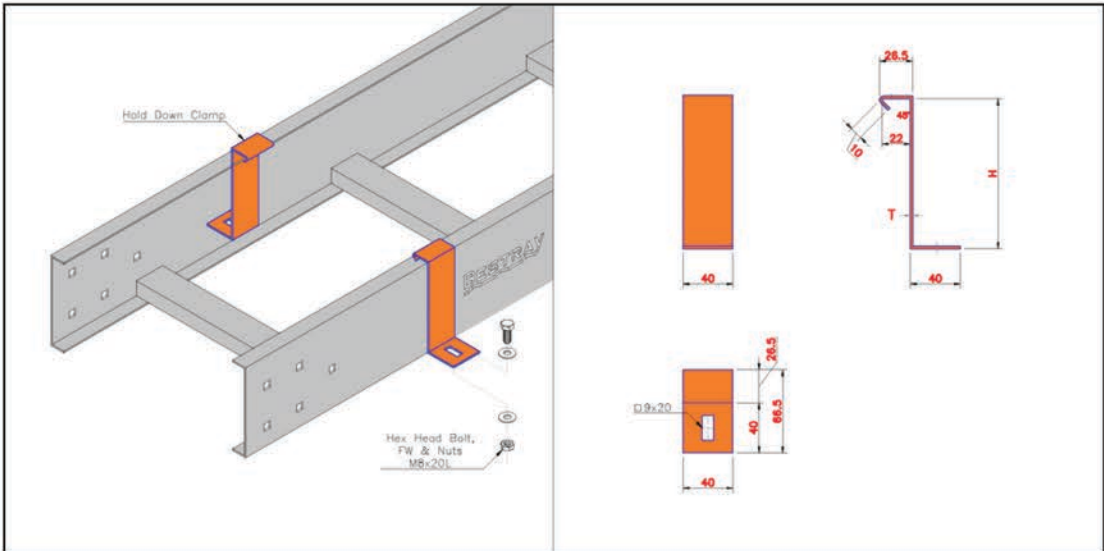


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Hold Down Clamp (HDC)

For H>=150

Code No: **CLC - HDC - H - W - T - 1 - 2** **See detail P77**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

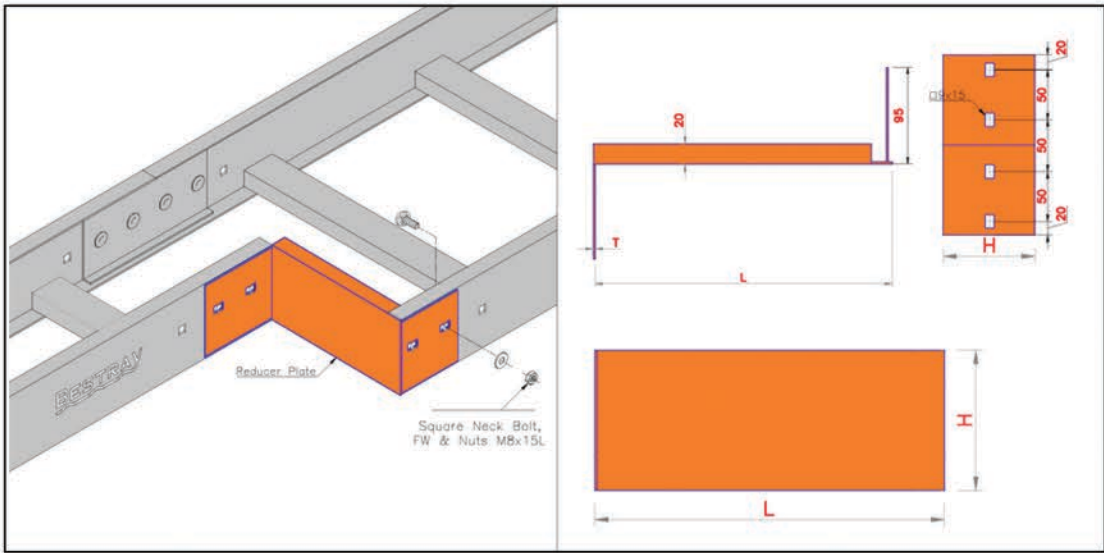
Reducer Splice Plate (RSP)

For H<150

Code No:

CLC - RSP - H - W - T - 1 - 2

See detail P77



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

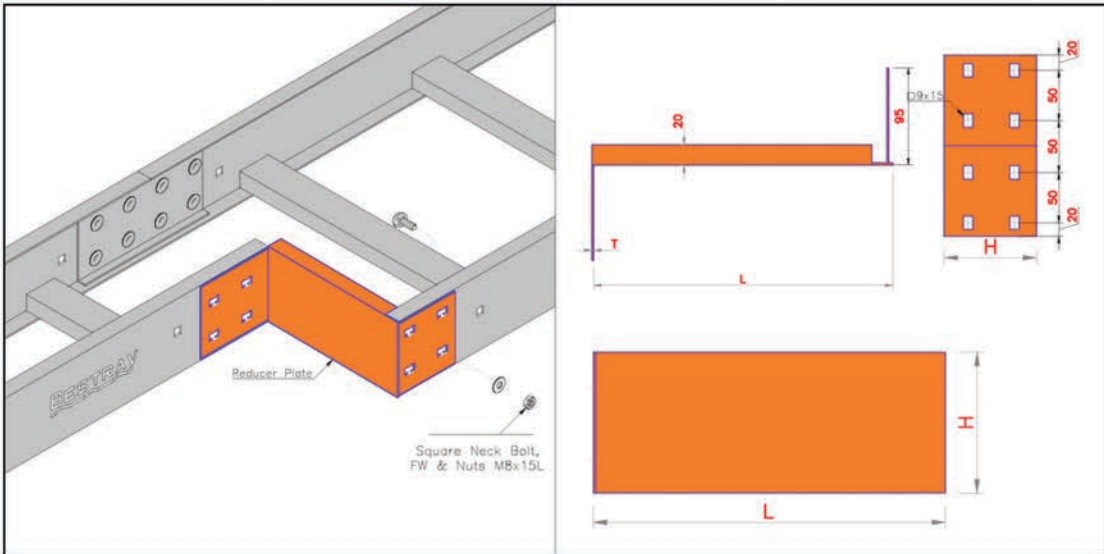
Reducer Splice Plate (RSP)

For H>=150

Code No:

CLC - RSP - H - W - T - 1 - 2

See detail P77

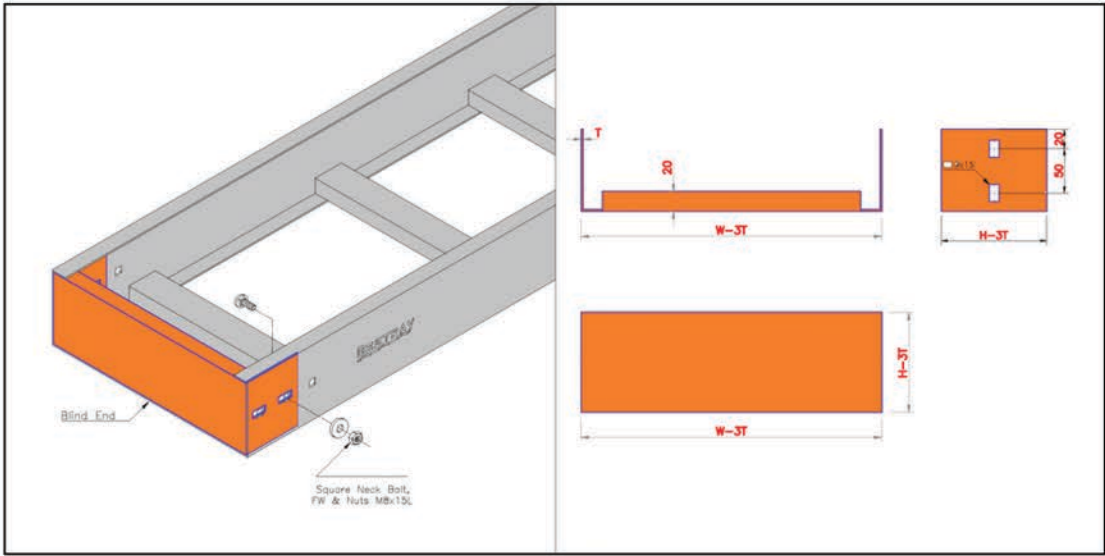


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Blind End (BE)

For H<150

Code No: **CLC - BE - H - W - T - 1 - 2** **See detail P77**

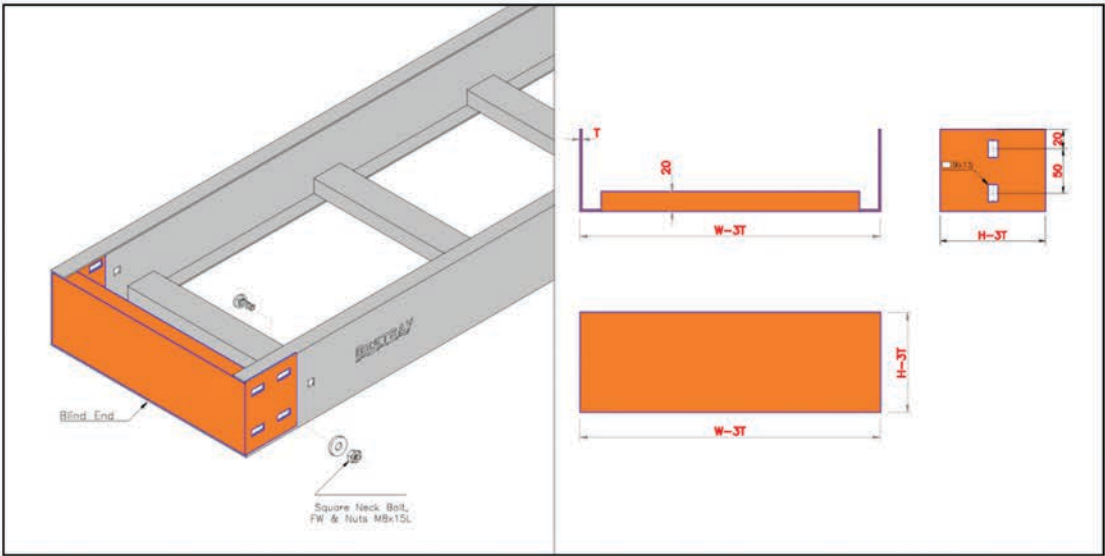


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Blind End (BE)

For H>=150

Code No: **CLC - BE - H - W - T - 1 - 2** **See detail P77**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

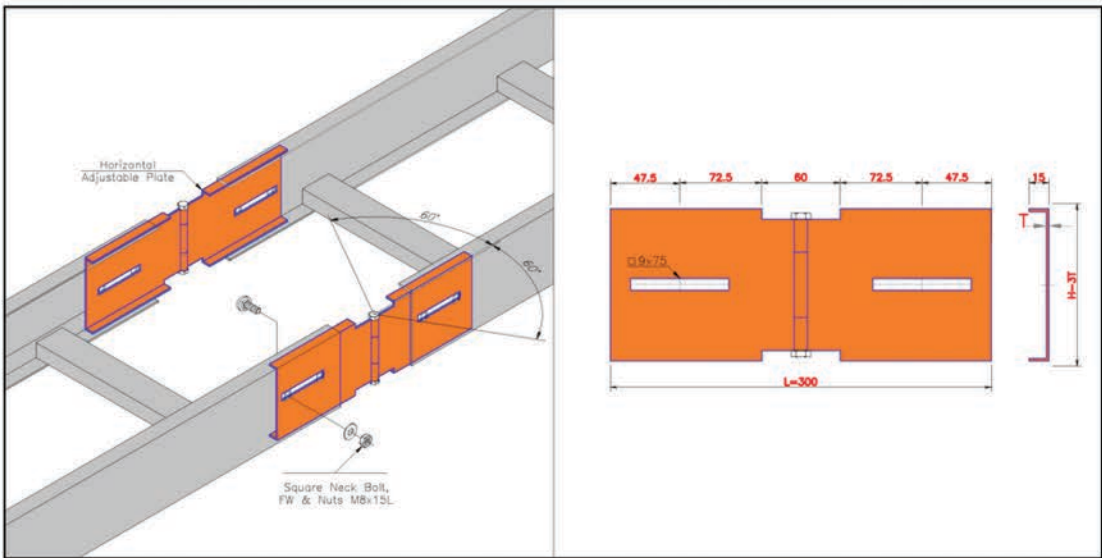
Horizontal Adjustable Plate (HAP)

For H<150

Code No:

CLC - HAP - H - W - T - 1 - 2

See detail P77



Notes:

- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)

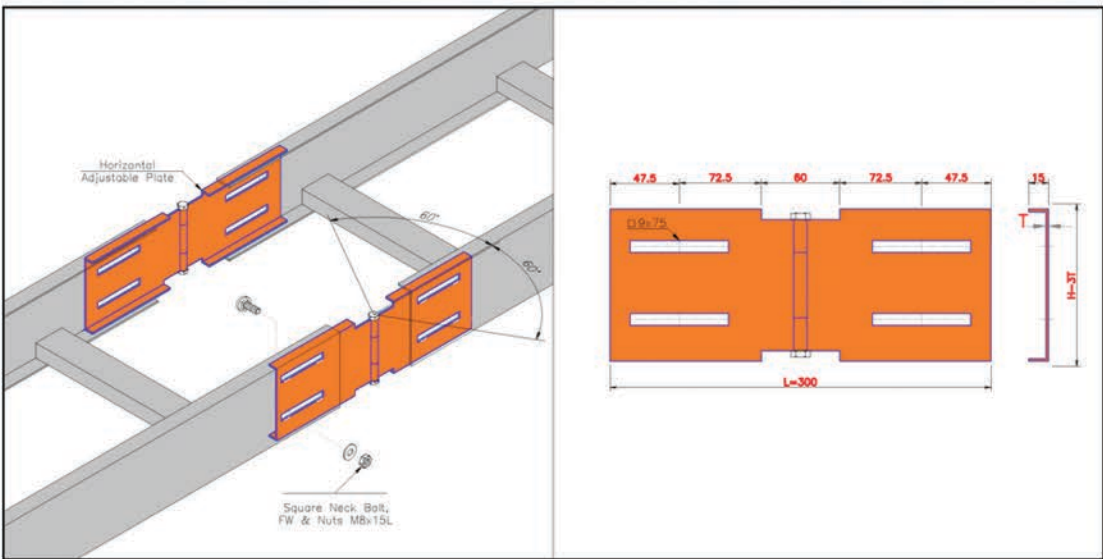
Horizontal Adjustable Plate (HAP)

For H>=150

Code No:

CLC - HAP - H - W - T - 1 - 2

See detail P77



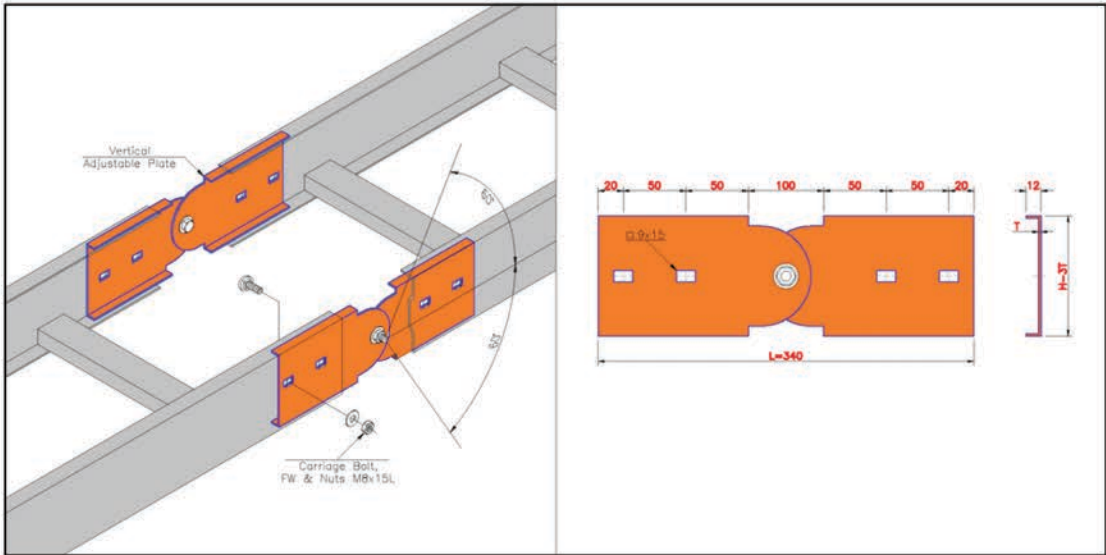
Notes:

- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R300)
- 10xx: Series 1010, 1012, 1015, 1020
- All Dimensions are in Millimeters (mm)

Vertical Adjustable Plate (VAP)

For H<150

Code No: CLC - VAP - H - W - T - 1 - 2 **See detail P77**

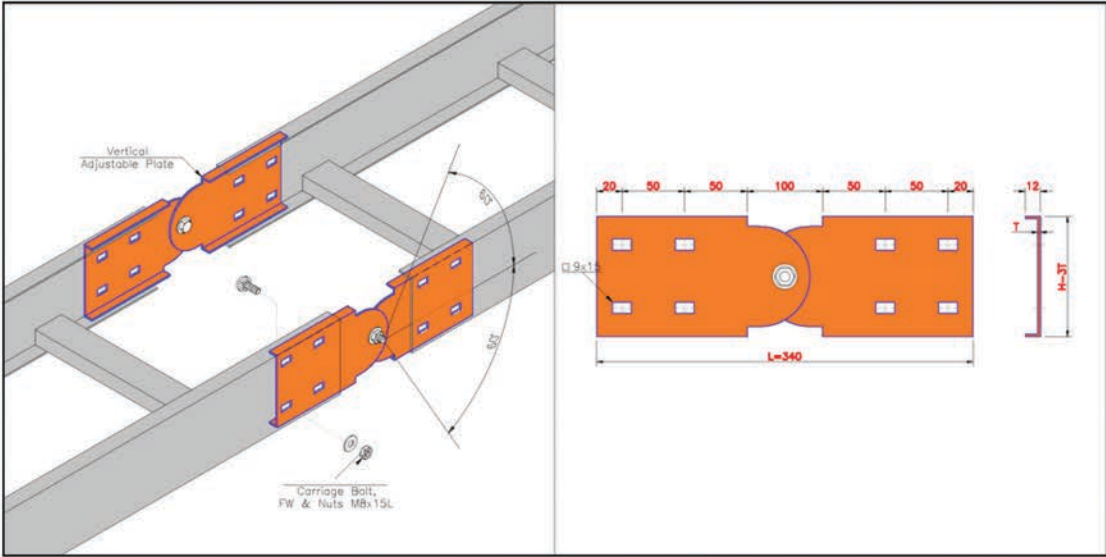


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Adjustable Plate (VAP)

For H>=150

Code No: CLC - VAP - H - W - T - 1 - 2 **See detail P77**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

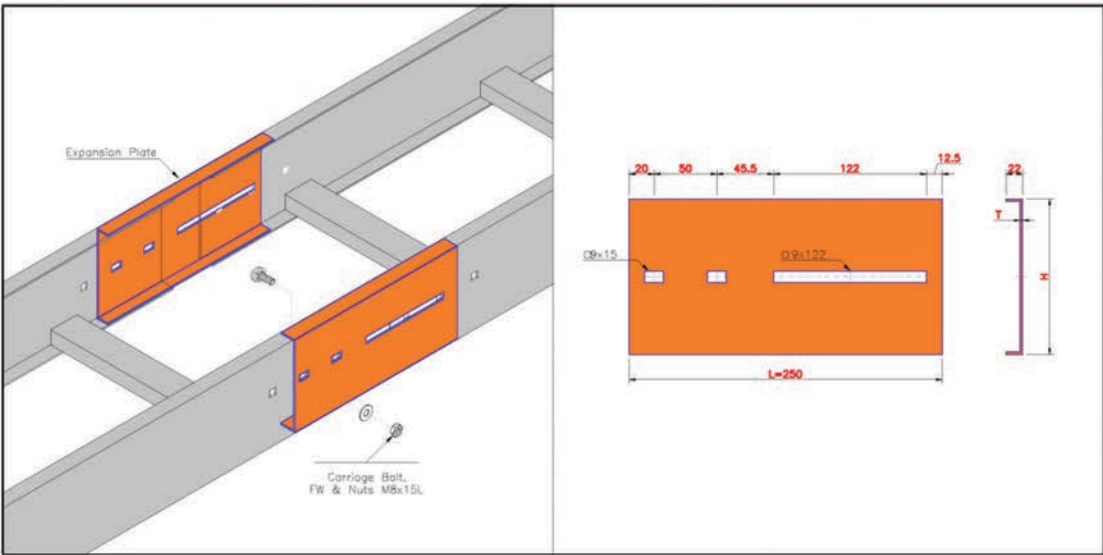
Expansion Splice Plate (ESP)

For H<150

Code No:

CLC - ESP - H - W - T - 1 - 2

See detail P77



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

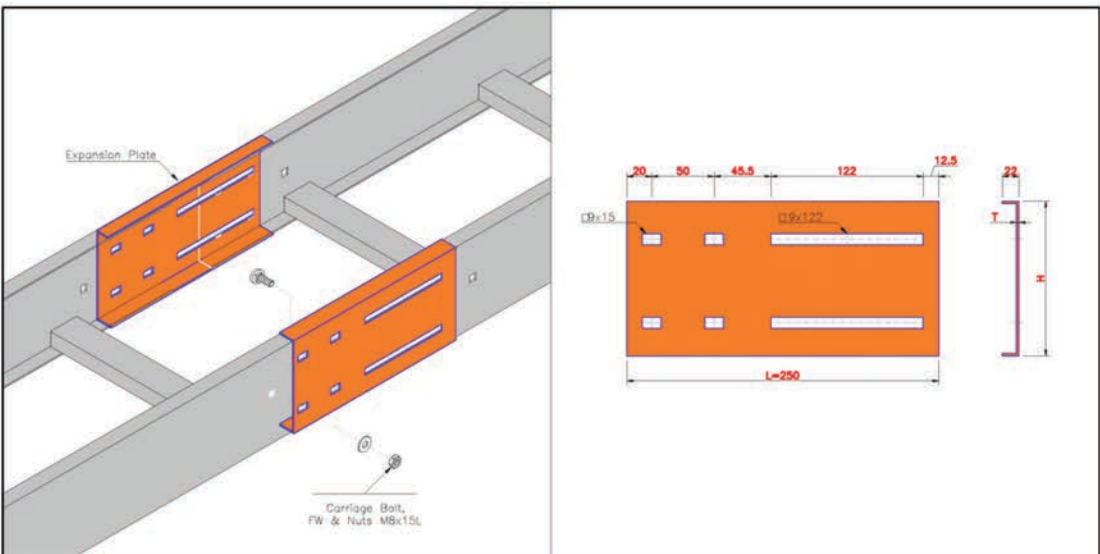
Expansion Splice Plate (ESP)

For H>=150

Code No:

CLC - ESP - H - W - T - 1 - 2

See detail P77



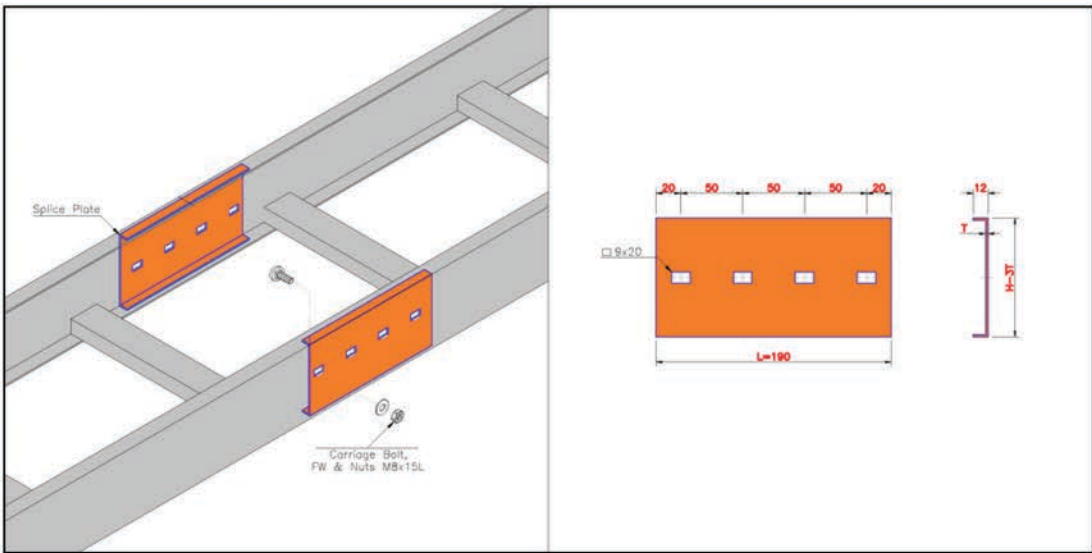
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Splice Plate (SP)

For H<150

Code No: **CLC - SP - H - W - T - 1 - 2** **See detail P77**

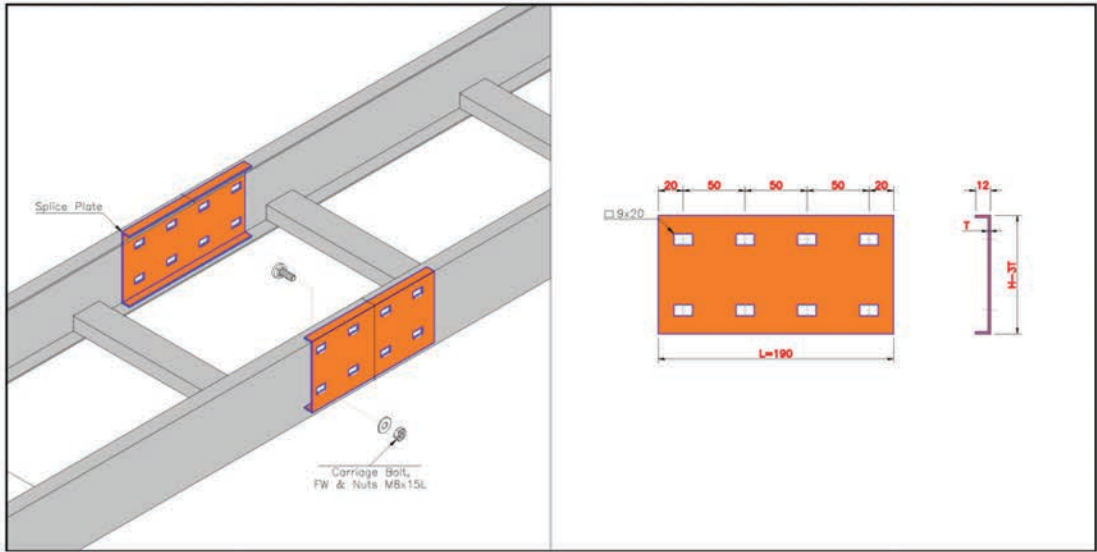


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Splice Plate (SP)

For H>=150

Code No: **CLC - SP - H - W - T - 1 - 2** **See detail P77**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

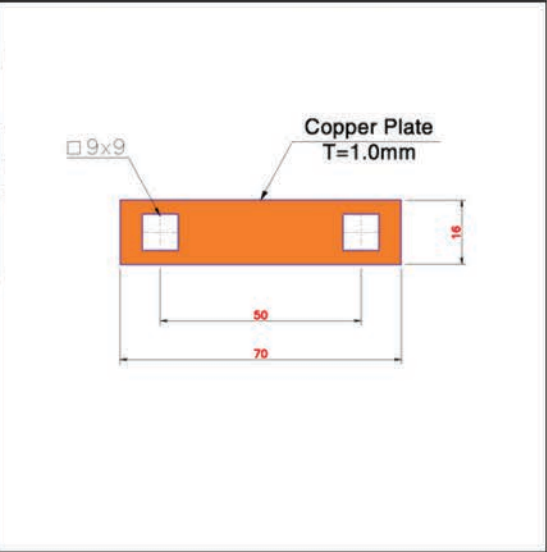
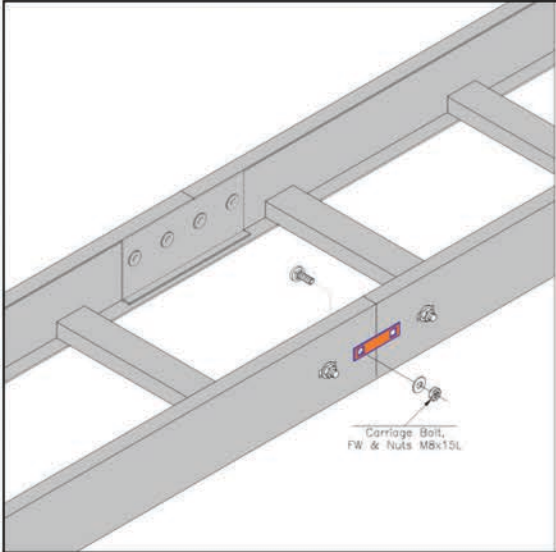
Ground Bonding (GB)

For H<150

Code No:

CLC - GB - H - W - T - 1 - 2

See detail P77



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

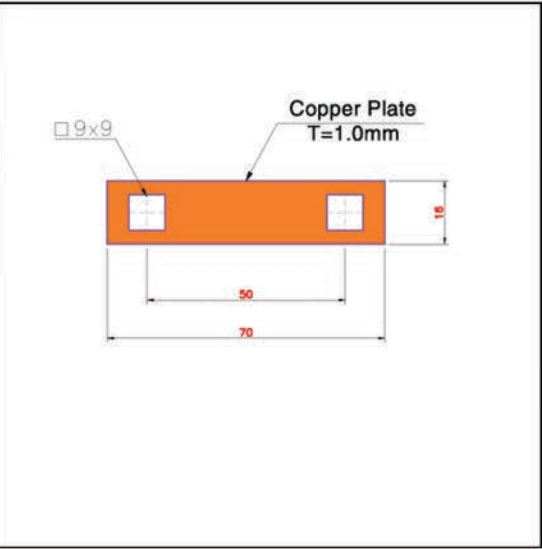
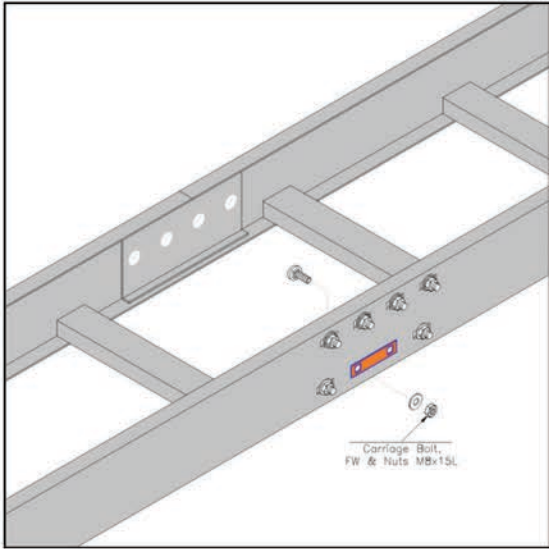
Ground Bonding (GB)

For H>=150

Code No:

CLC - GB - H - W - T - 1 - 2

See detail P77



Notes:

DC: Diagonal corner (R75, R150)

CC: Curve corner (R300)

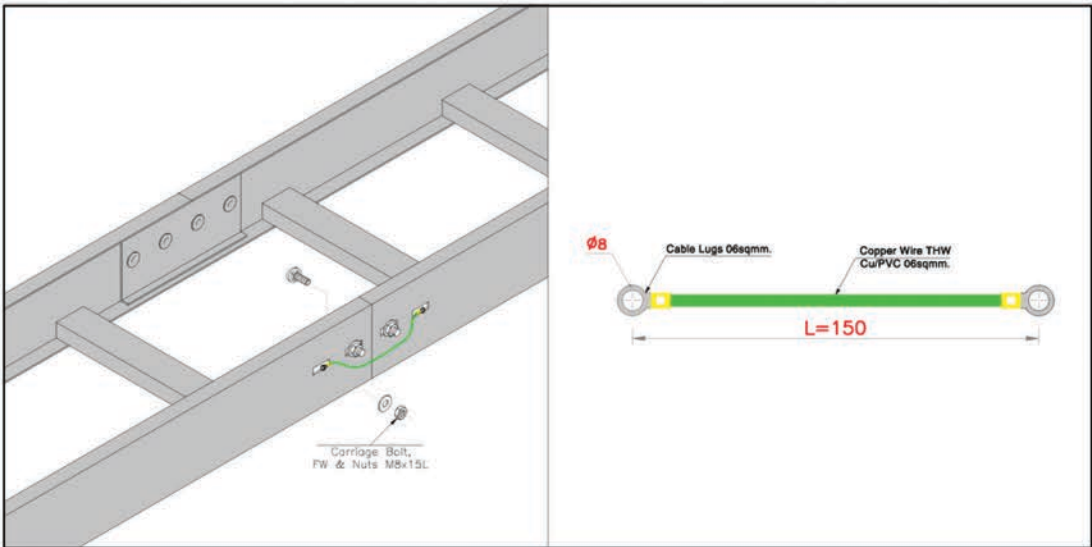
10xx: Series 1010, 1012, 1015, 1020

All Dimensions are in Millimeters (mm)

Earthing Cable Cu/PVC (ECCP)

For H<150

Code No: **CLC - ECCP - H - W - T - 1 - 2** **See detail P77**

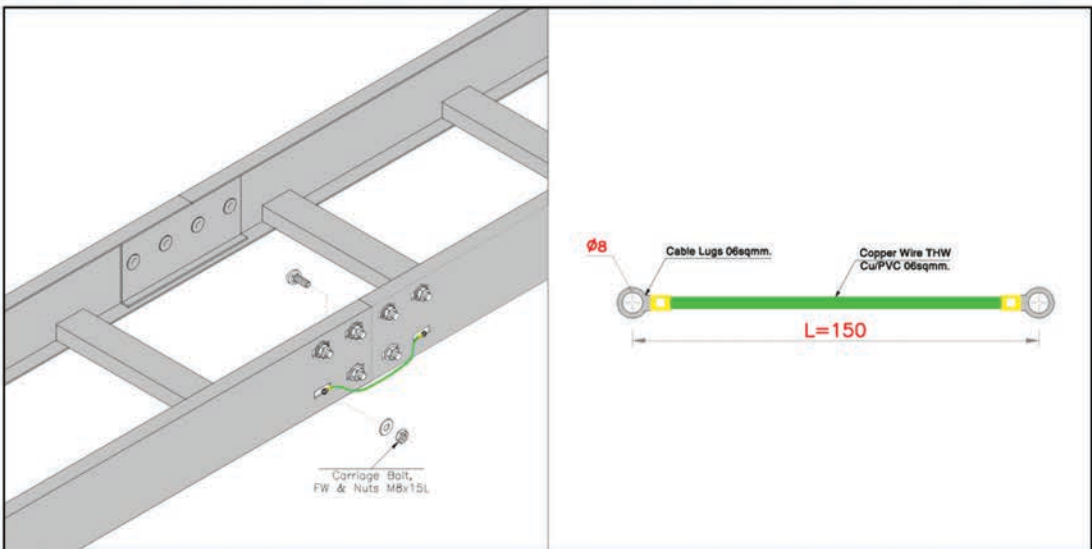


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Earthing Cable Cu/PVC (ECCP)

For H>=150

Code No: **CLC - ECCP - H - W - T - 1 - 2** **See detail P77**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

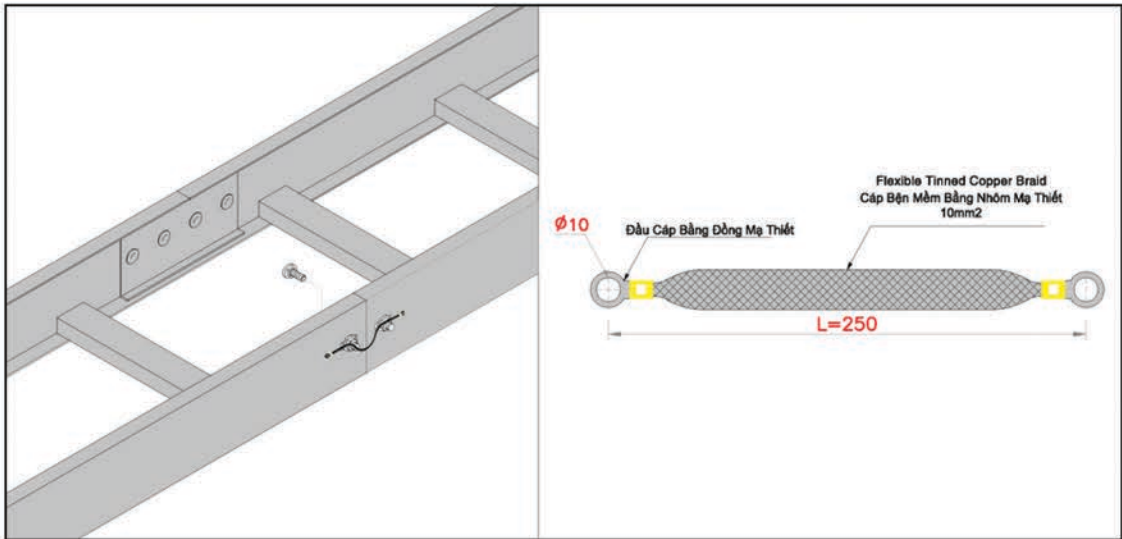
Flexible Tinned Copper Briad (FTCB)

For H<150

Code No:

CLC - FTCB - H - W - T - 1 - 2

See detail P77



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

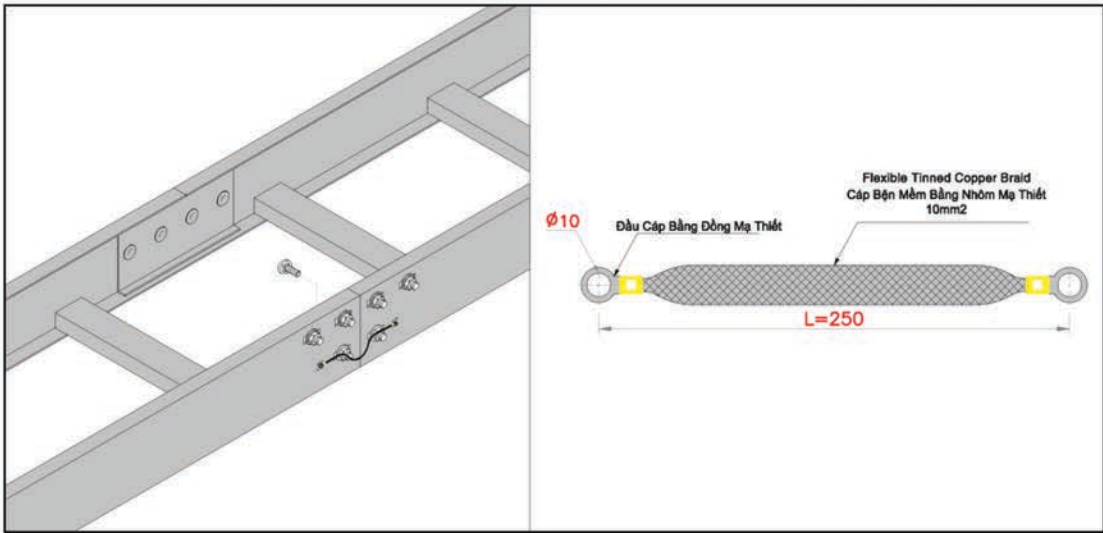
Flexible Tinned Copper Briad (FTCB)

For H>=150

Code No:

CLC - FTCB - H - W - T - 1 - 2

See detail P77



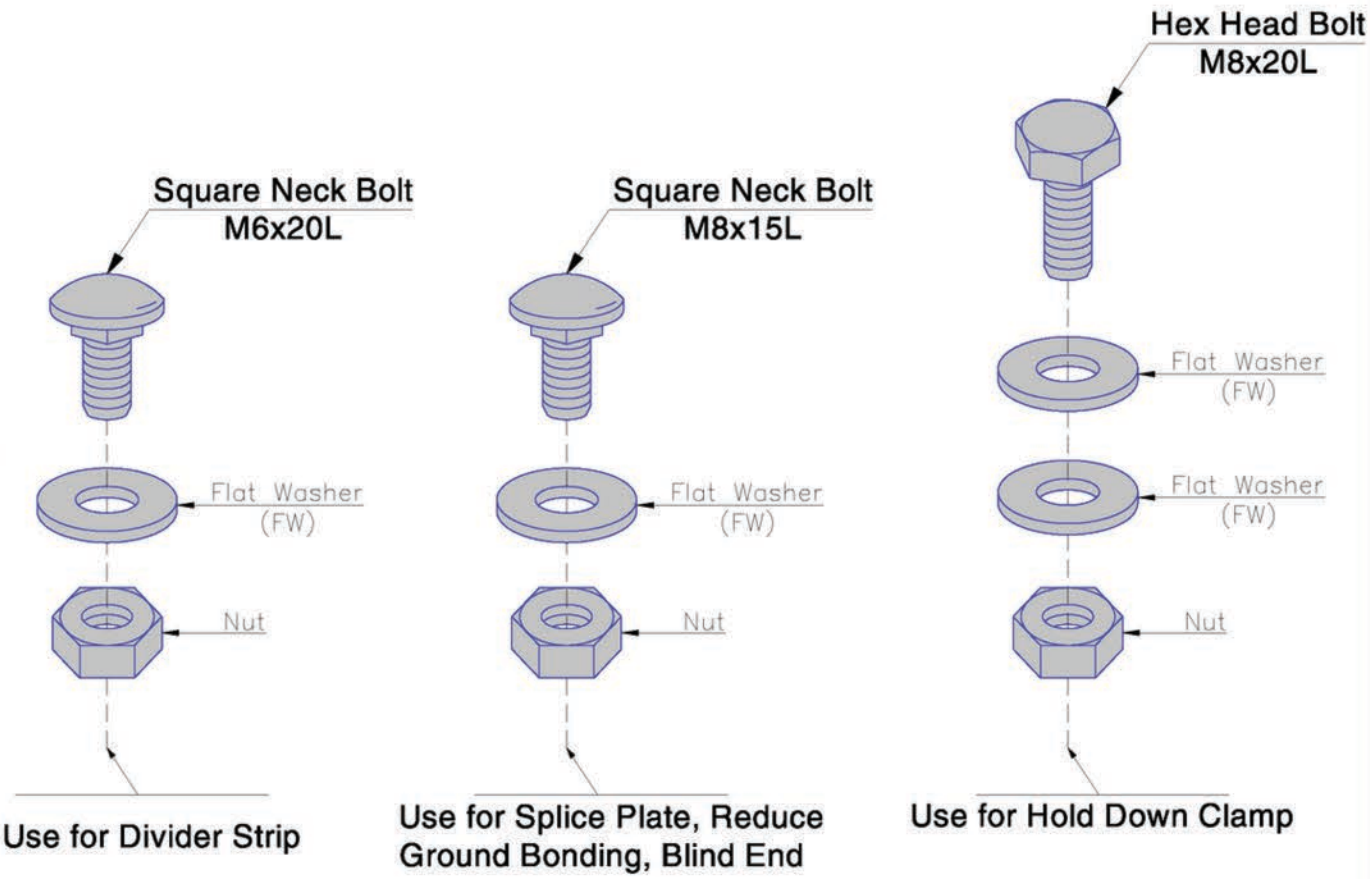
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Square Neck Bolt (SNB)

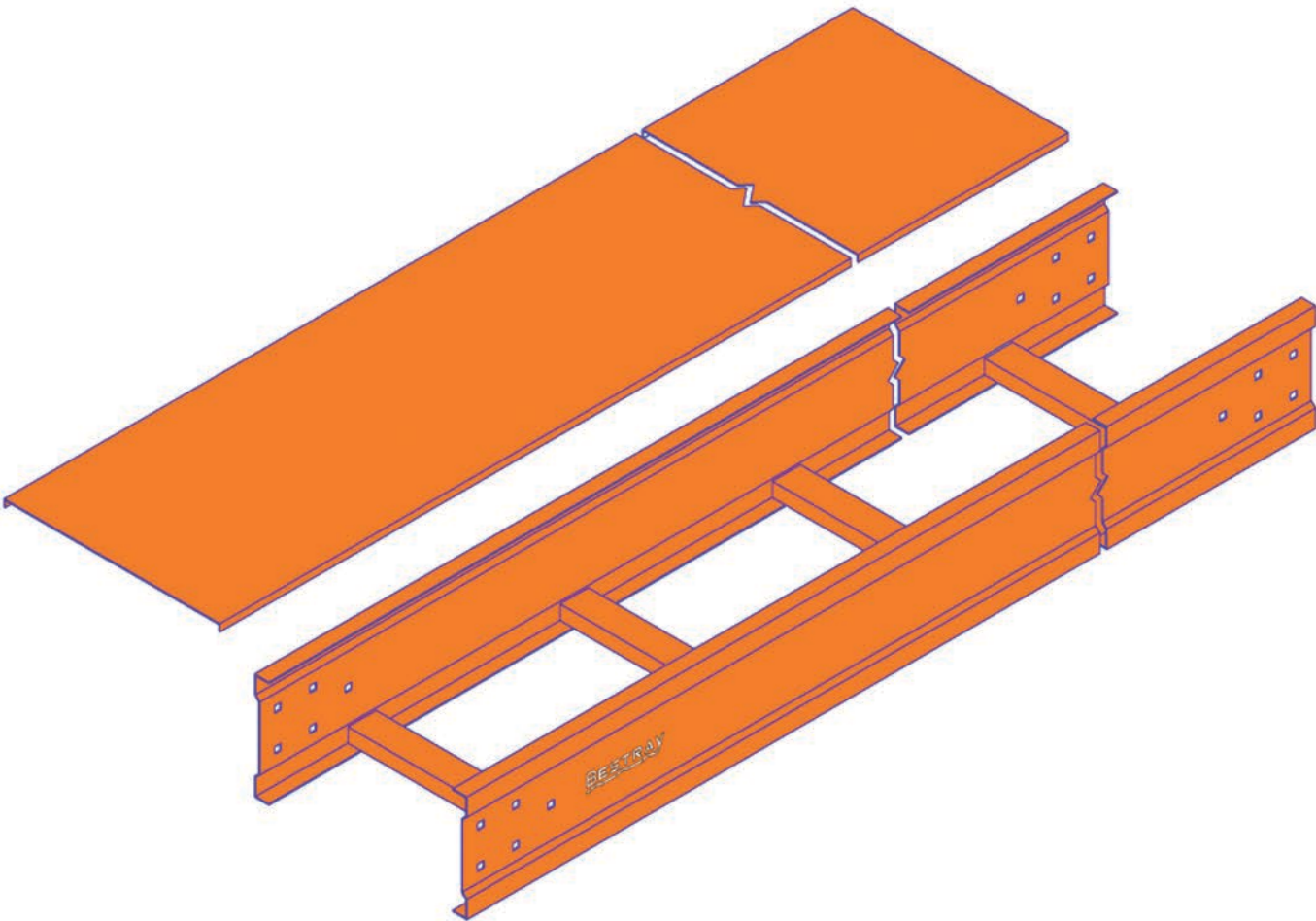
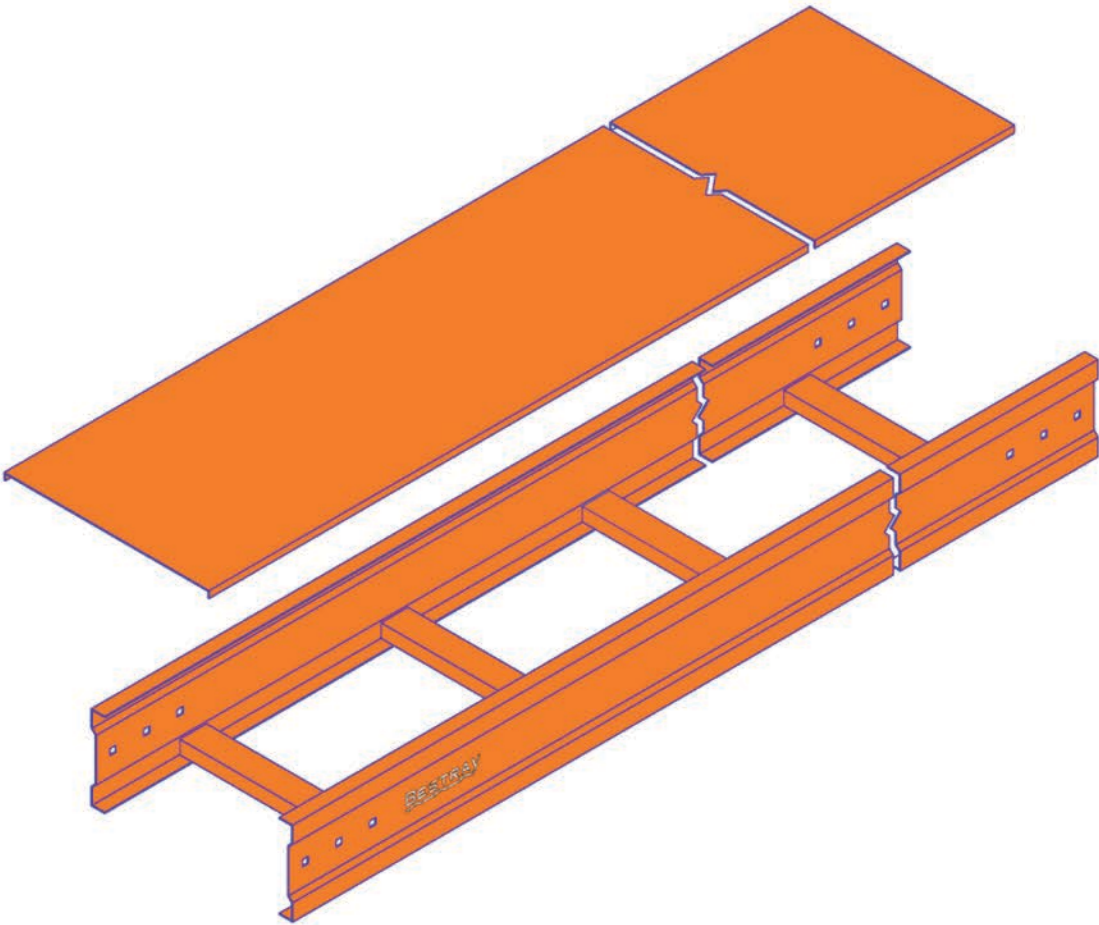
For H<150

Code No: **CLC - SNB - H - W - T - 1 - 2** **See detail P77**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Cable Ladder - Type E (CLE)



Products Overview

Trunking

Perforate Tray

Flat Ladder

Corrugate Ladder

Dimension (mm):

- Height (H) : 50, 75, 100, 125, 150
- Width (W) : 50, 75, 100, 150, 200, 300
- Thickness (T) : 1.0, 1.2, 1.5, 2.0
- Length (L) : 3000
- DC: Diagonal corner (R75, R150)
- CC: Curve corner (R75, R150)
- 10xx: Series 1010, 1012, 1015, 1020

Materials:

- Hot Roll Mild Steel Sheet
- Galvanized Steel Sheet
- Stainless Steel Sheet (SS304)

Finishes:

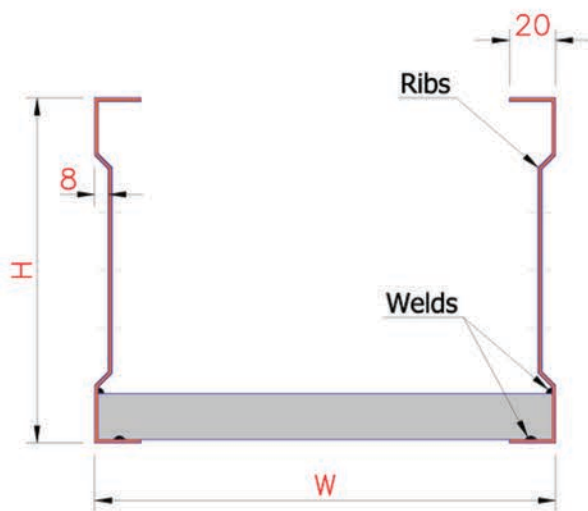
- Natural Finish (for galvanized steel sheet, SS304)
- Powder Coated (for hot roll mild steel sheet)
- Hot Dip Galvanized (for hot roll mild steel sheet)

Bolts & Nuts:

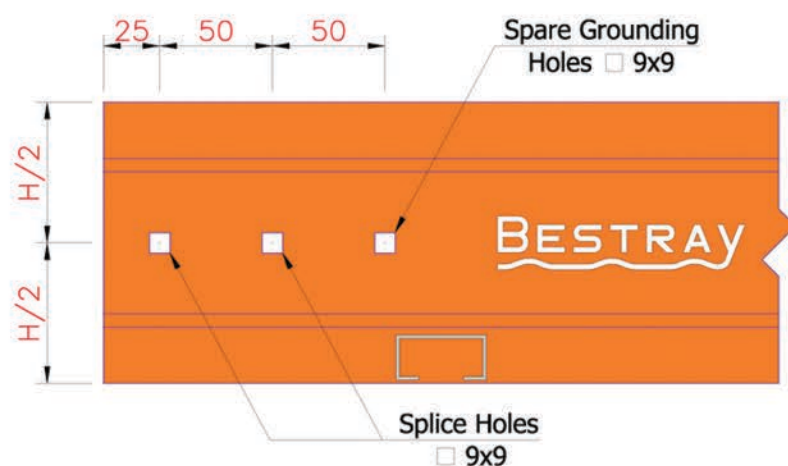
- Electro Galvanized (for powder coated)
- SS304 (for HDG, Galvanized Steel Sheet, Stainless Steel Sheet)

Compliances: BS 4678-1, NEMA VE 1

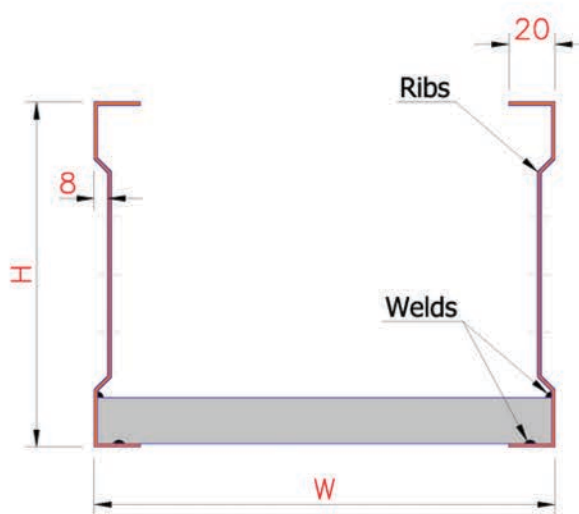
Note: Other Dimension (H, W, T, L, R) are available as your request.



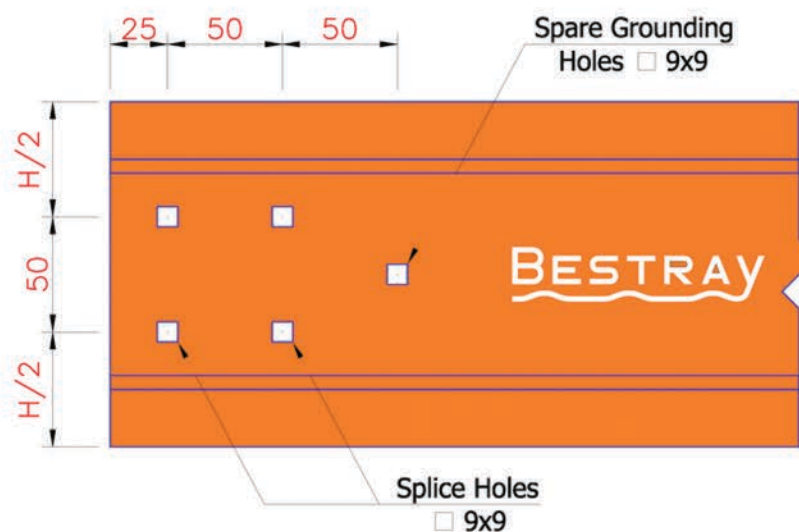
SECTION VIEW



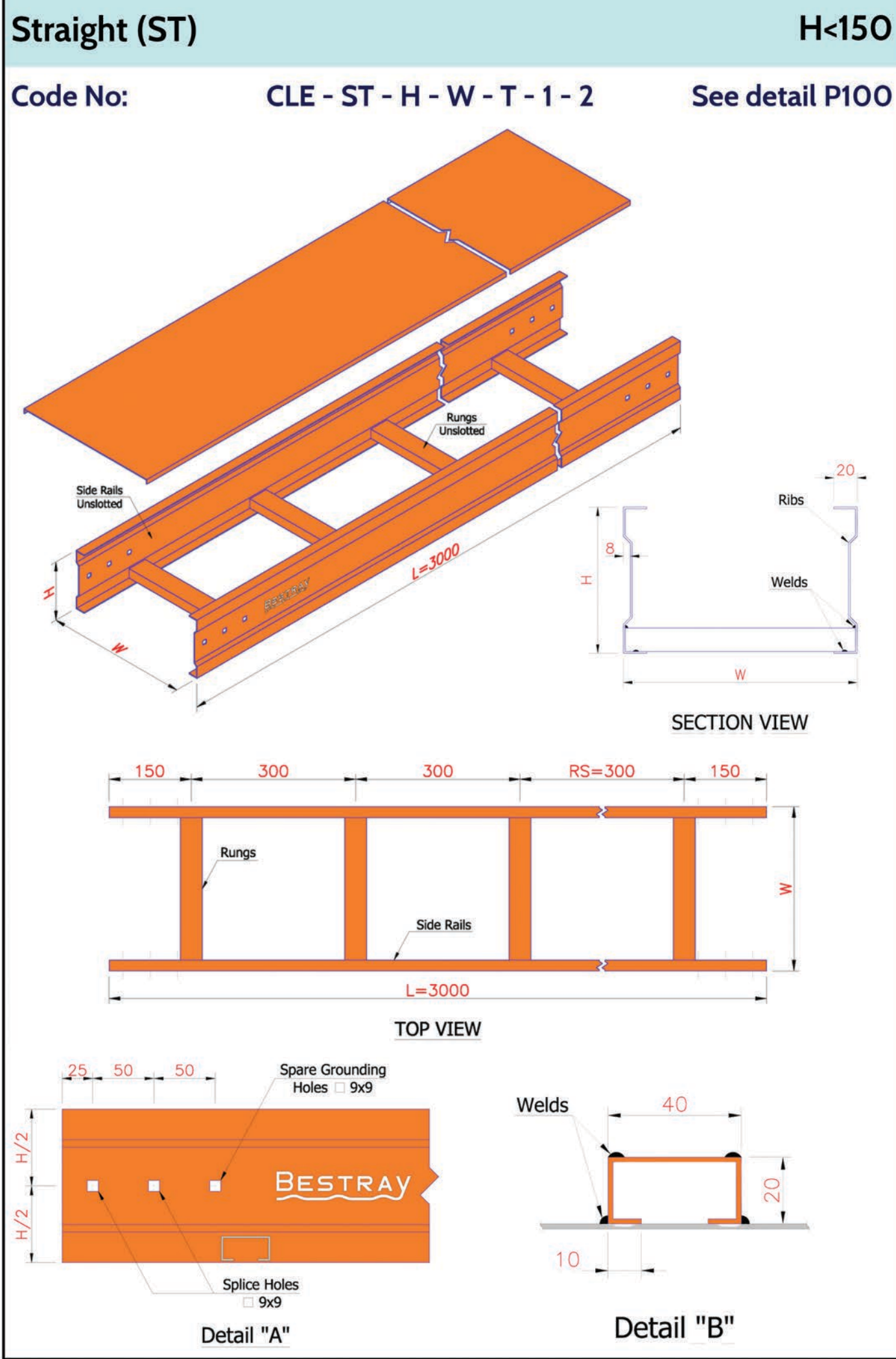
Detail "A"



SECTION VIEW



Detail "B"



www.bestray.com

CM-111

www.thangmangcap.com

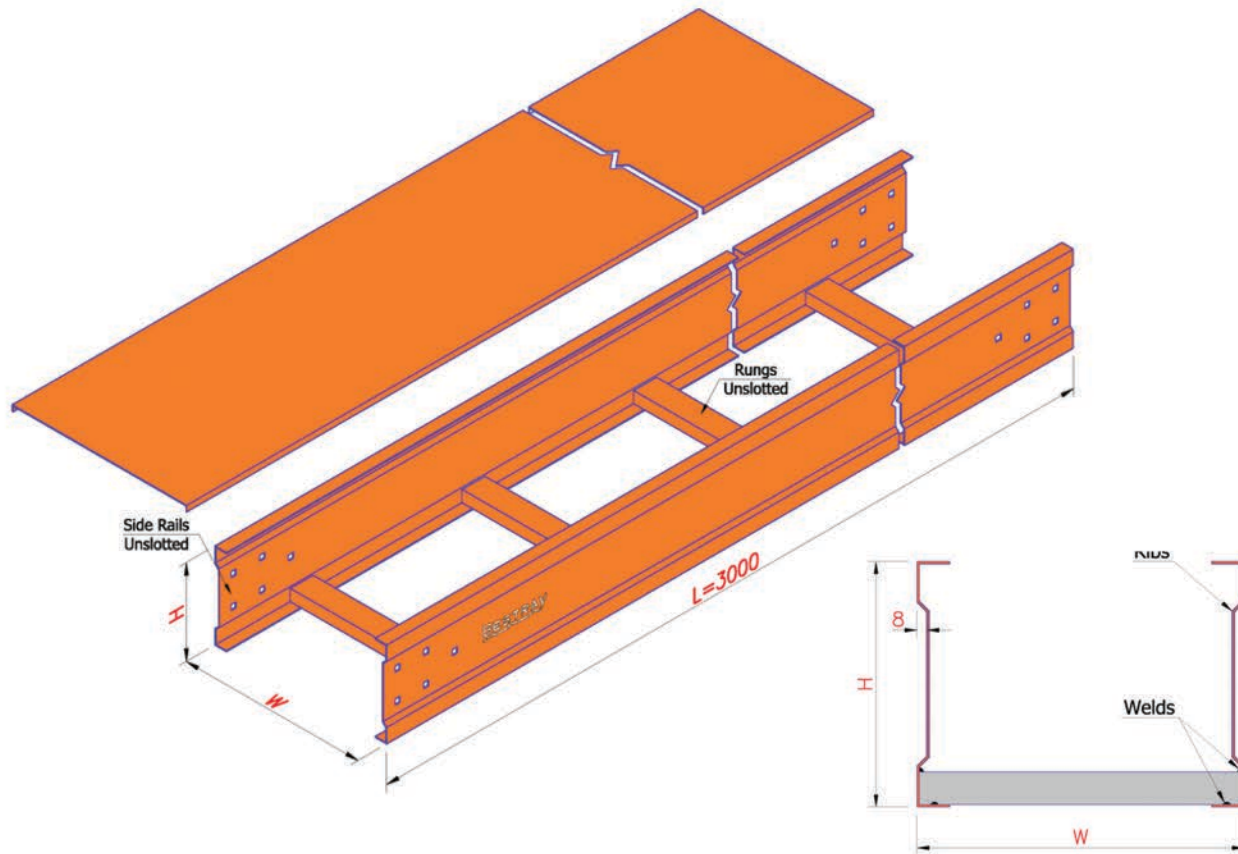
Straight (ST)

$H \geq 150$

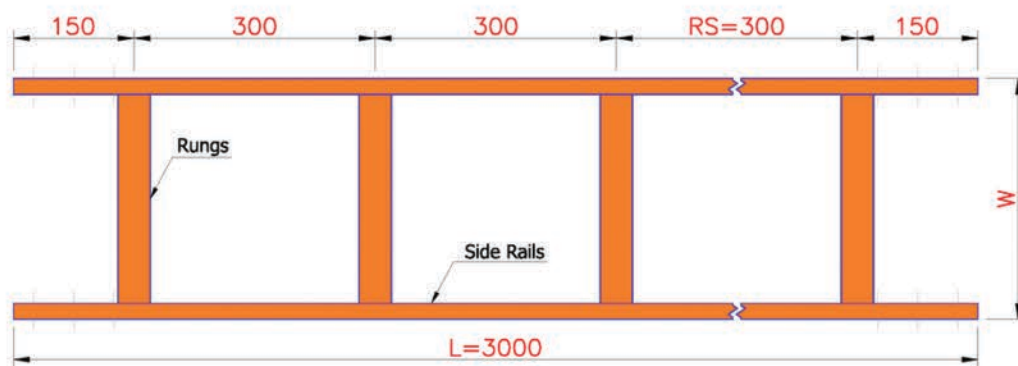
Code No:

CLE - ST - H - W - T - 1 - 2

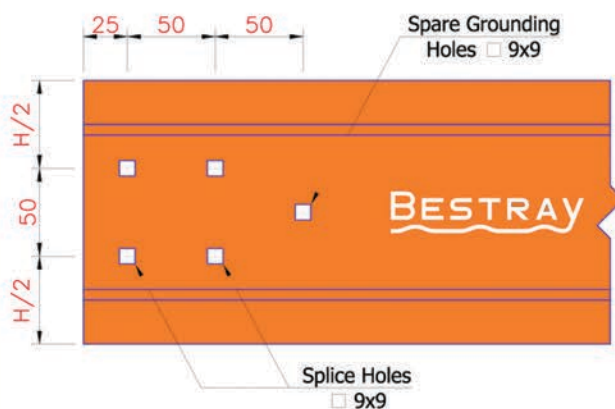
See detail P100



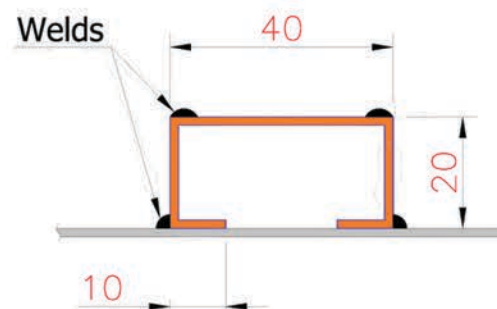
SECTION VIEW



TOP VIEW



Detail "B"

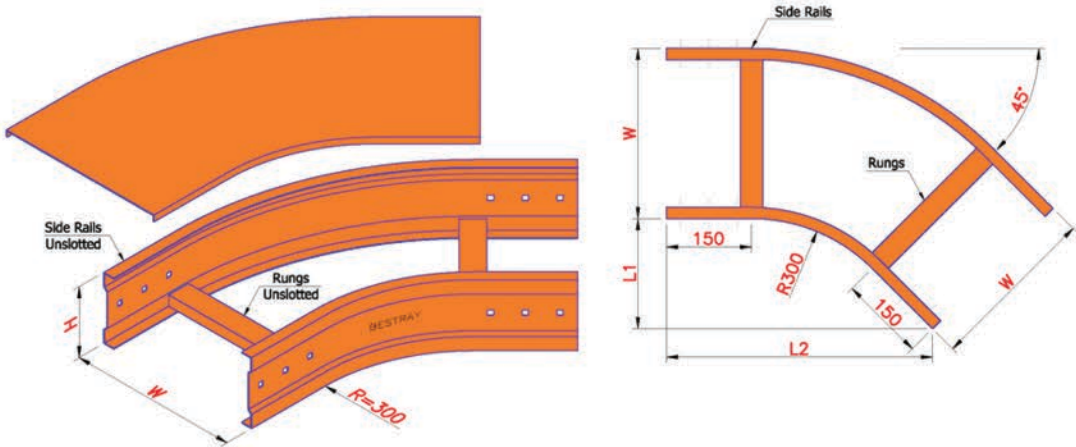


Detail "B"

Horizontal Elbow 45 (HE45)

For H<150

Code No: CLC - HE45 - CC - H - W - T - 1 - 2 See detail P100

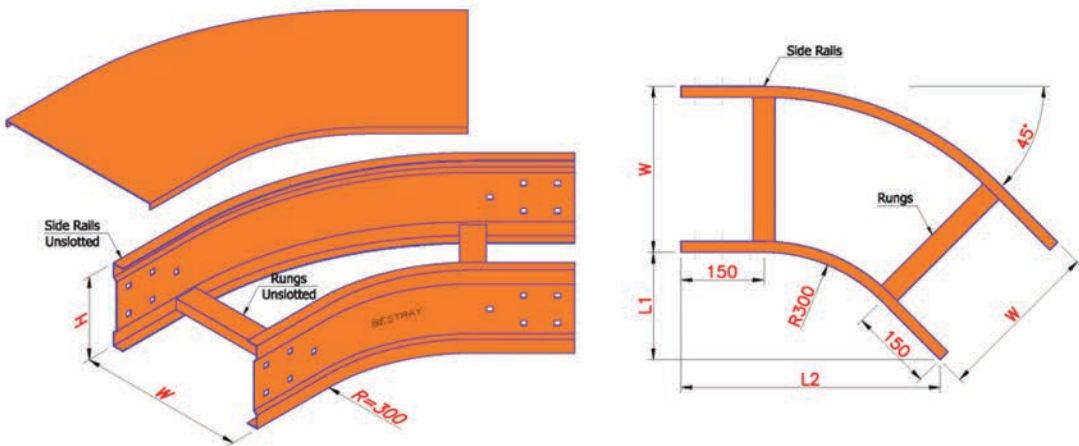


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 45 (HE45)

For H>=150

Code No: CLC - HE45 - CC - H - W - T - 1 - 2 See detail P100

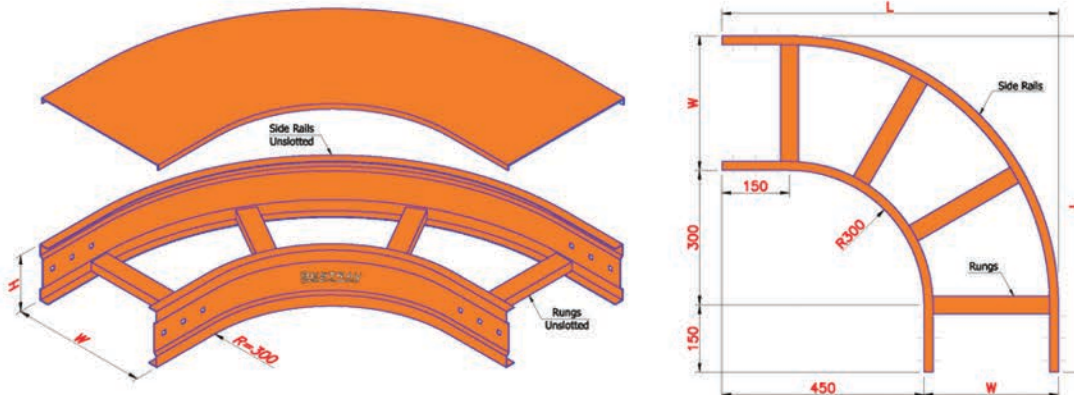


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 90 (HE90)

For $H < 150$

Code No: CLC - HE90 - CC - H - W - T - 1 - 2 See detail P100



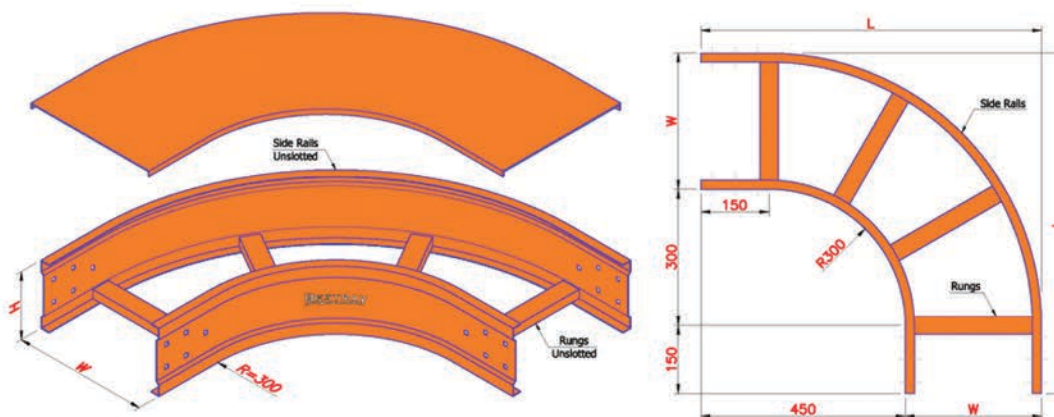
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 90 (HE90)

For $H \geq 150$

Code No: CLC - HE90 - CC - H - W - T - 1 - 2 See detail P100



Notes:

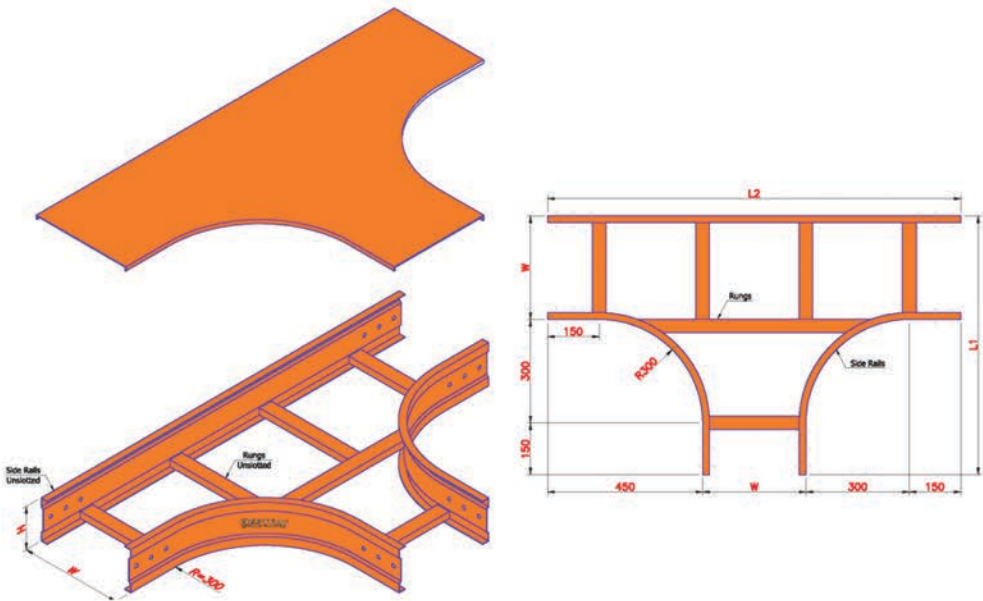
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Tee (HT)

For H<150

Code No: CLE - HT - CC - H - W - T - 1 - 2

See detail P100



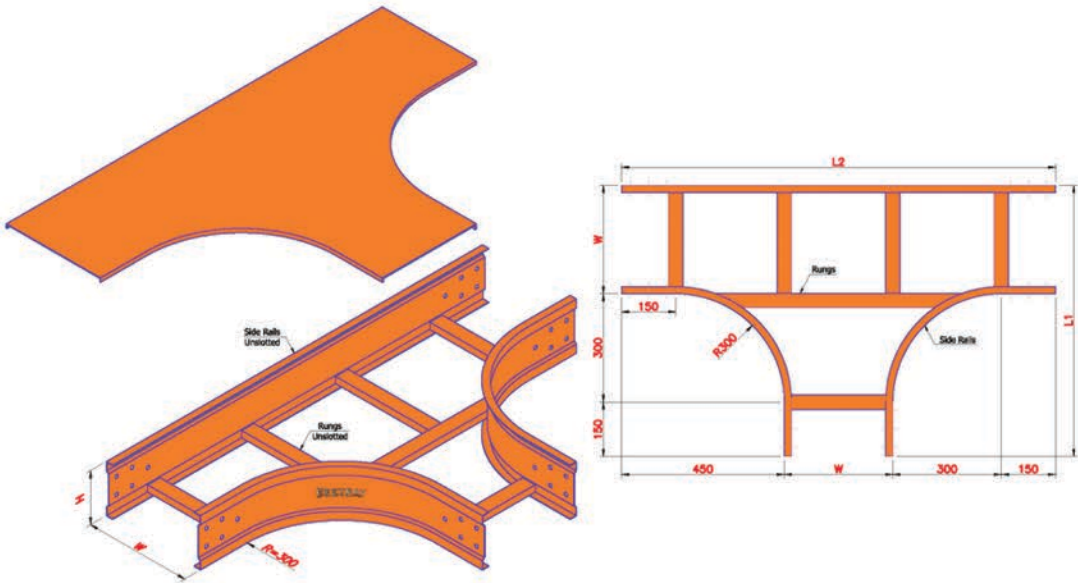
Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Tee (HT)

For H>=150

Code No: CLE - HT - CC - H - W - T - 1 - 2

See detail P100

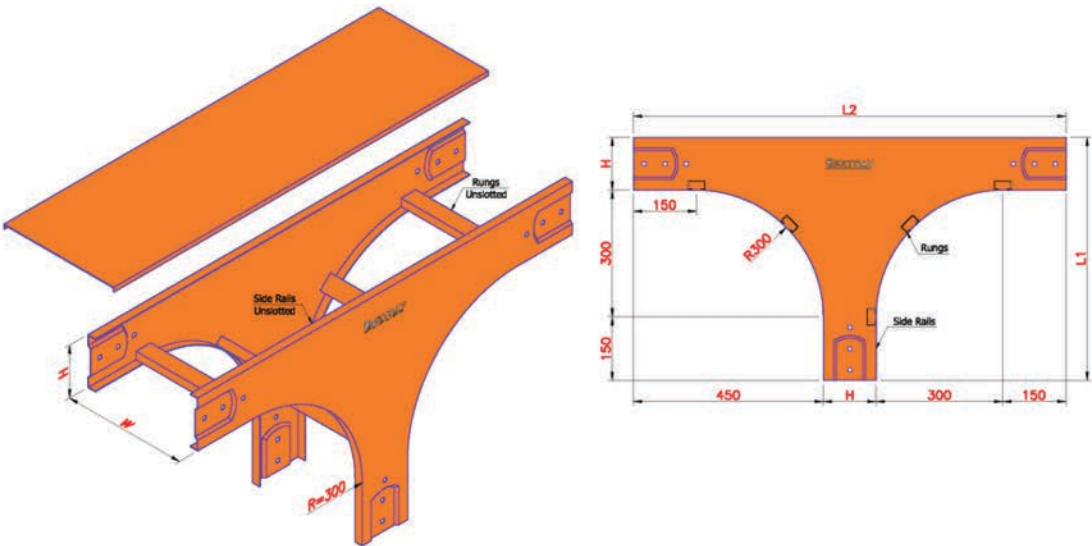


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Down (VTD)

For $H < 150$

Code No: CLE - VTD - DC - H - W - T - 1 - 2 **See detail P100**

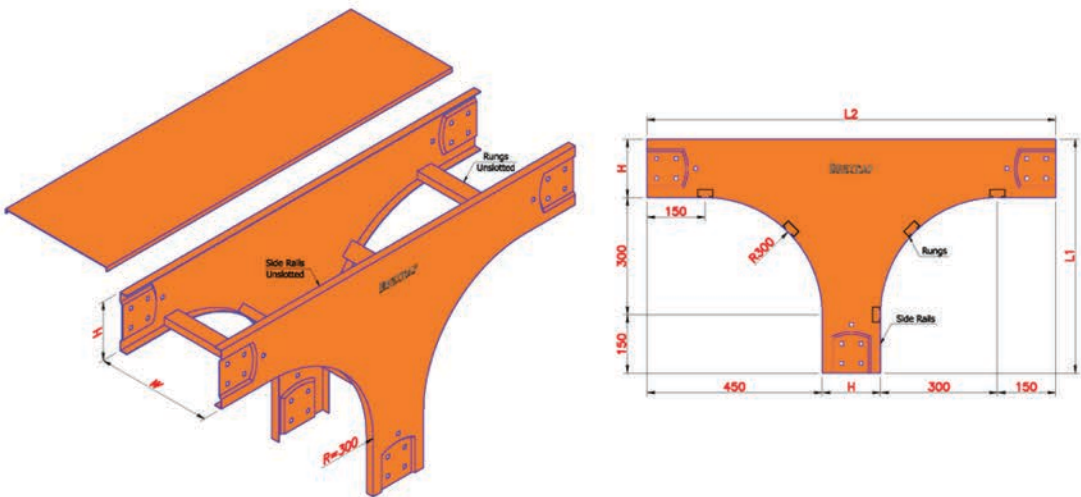


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Down (VTD)

For $H \geq 150$

Code No: CLE - VTD - DC - H - W - T - 1 - 2 **See detail P100**

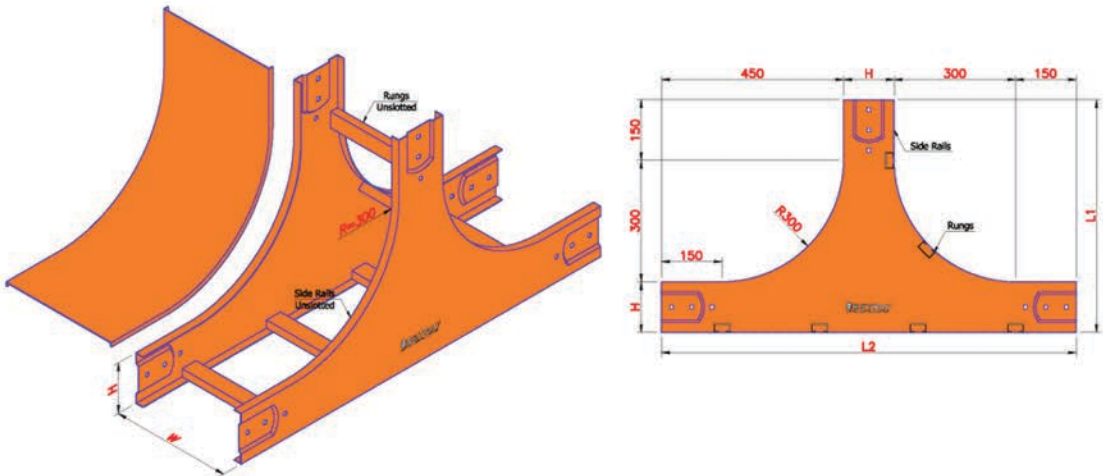


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Up (VTU)

For H<150

Code No: CLE - VTU - CC - H - W - T - 1 - 2 See detail P100

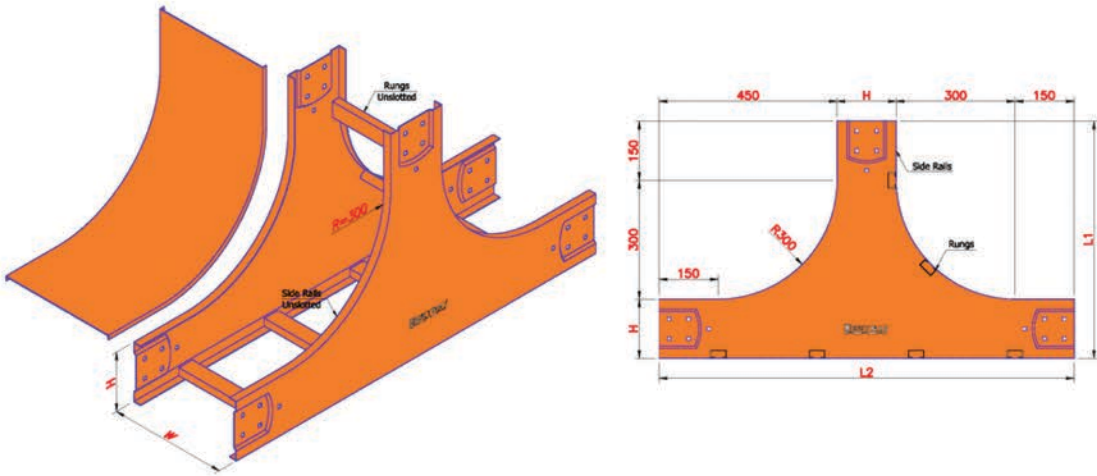


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Tee Up (VTU)

For H>=150

Code No: CLE - VTD - CC - H - W - T - 1 - 2 See detail P100

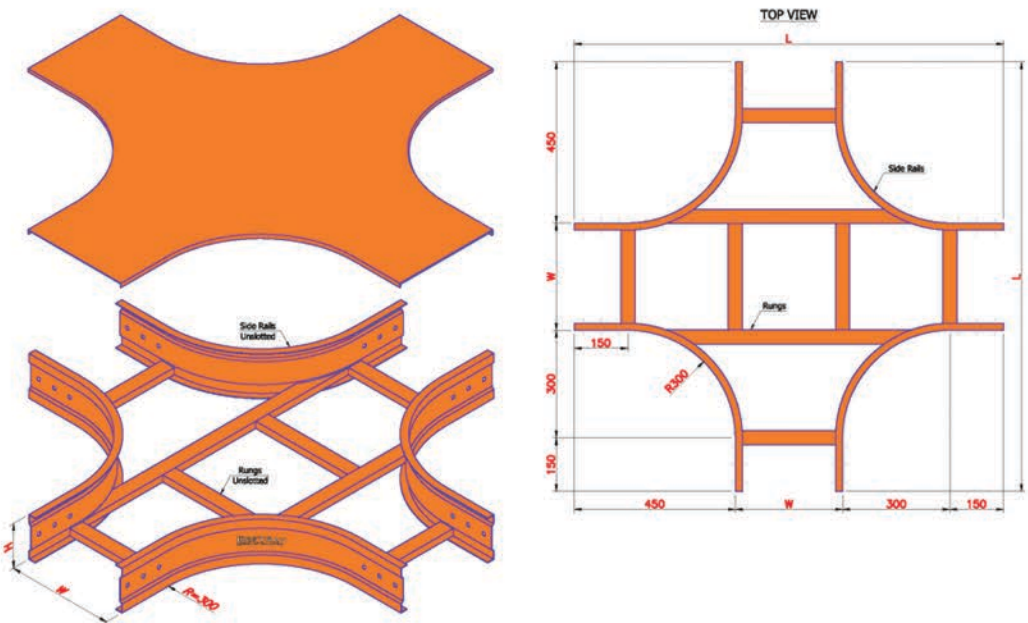


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Cross (HC)

For H<150

Code No: **CLC - HC - CC - H - W - T - 1 - 2** **See detail P100**

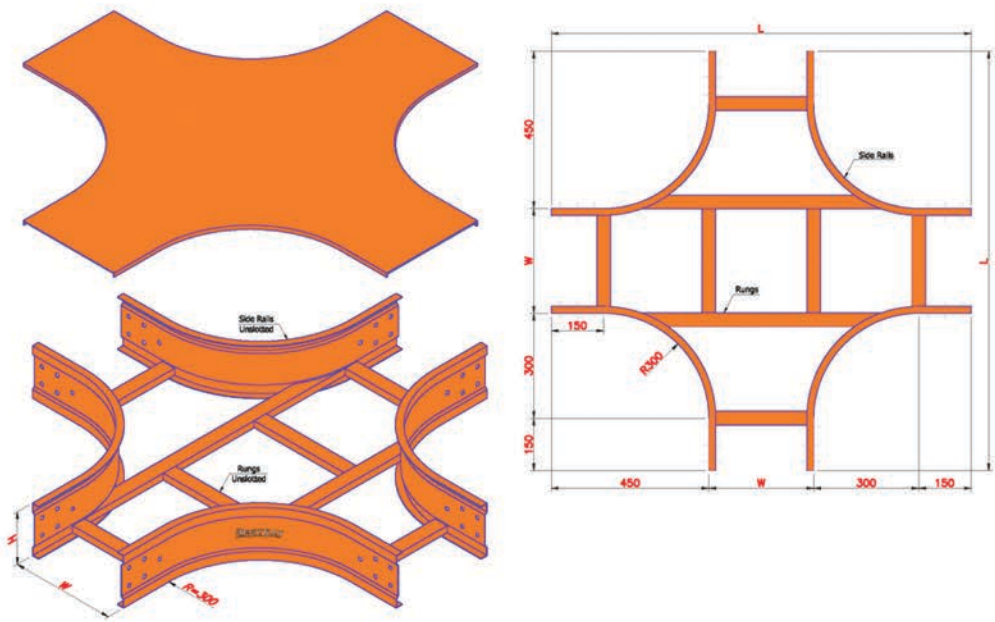


Notes:
DC: Diagon
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Cross (HC)

For H>=150

Code No: **CLC - HC - CC - H - W - T - 1 - 2** **See detail P100**

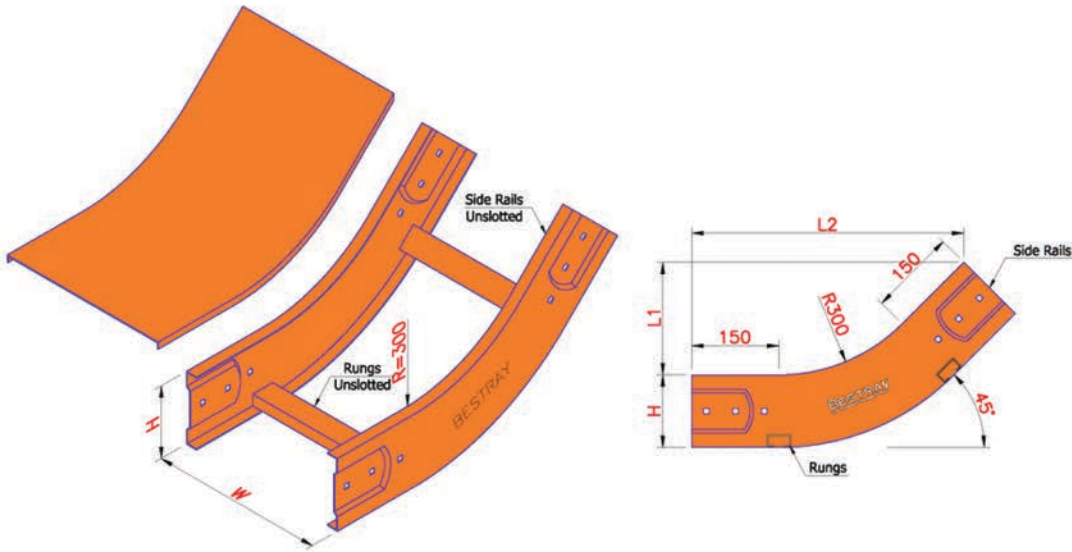


Notes:
DC: Diagonal cr
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 45 (IVE45)

For H<150

Code No: CLE - IVE45 - CC - H - W - T - 1 - 2 See detail P100

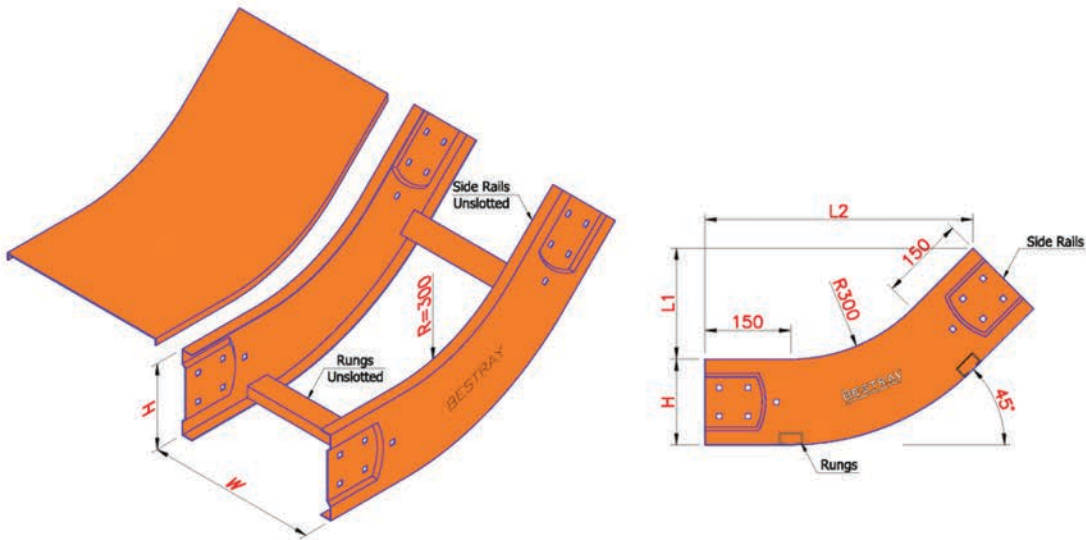


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Inside Vertical Elbow 45 (IVE45)

For H>=150

Code No: CLE - IVE45 - CC - H - W - T - 1 - 2 See detail P100



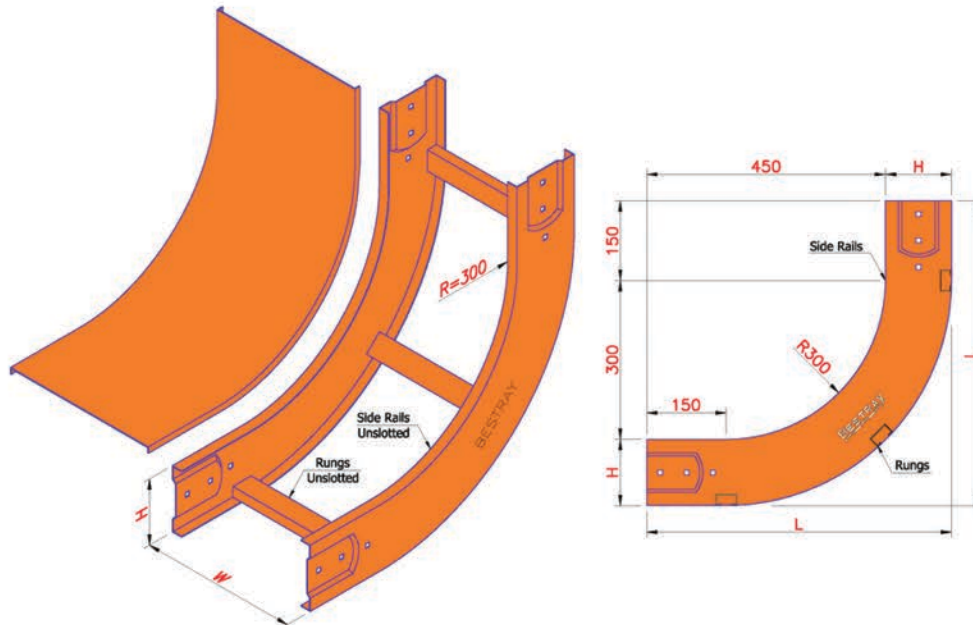
Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 90 (HE90)

For $H < 150$

Code No: CLC - HE90 - CC - H - W - T - 1 - 2

See detail P100



Notes:

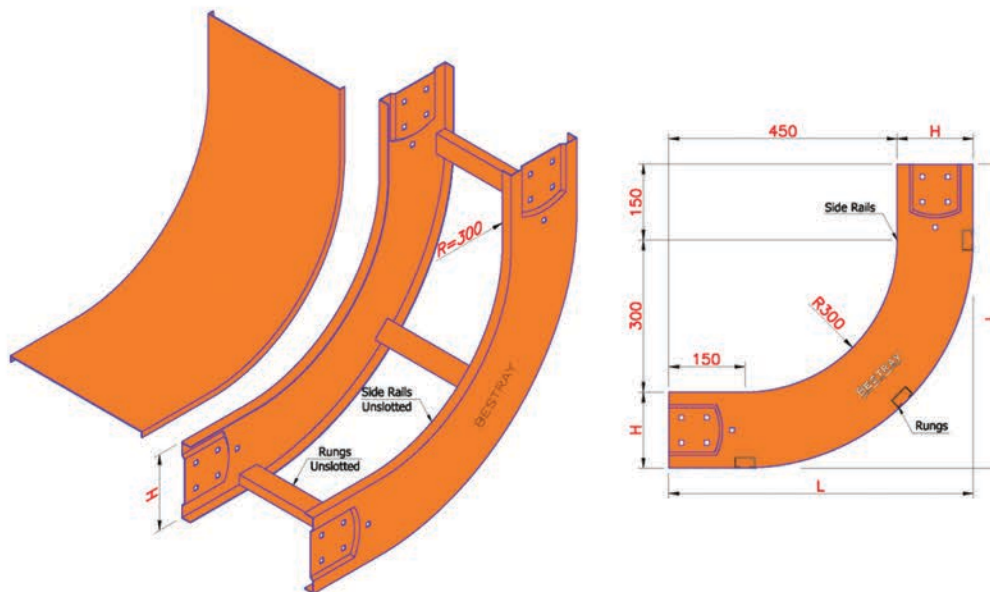
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Elbow 90 (HE90)

For $H \geq 150$

Code No: CLC - HE90 - CC - H - W - T - 1 - 2

See detail P100



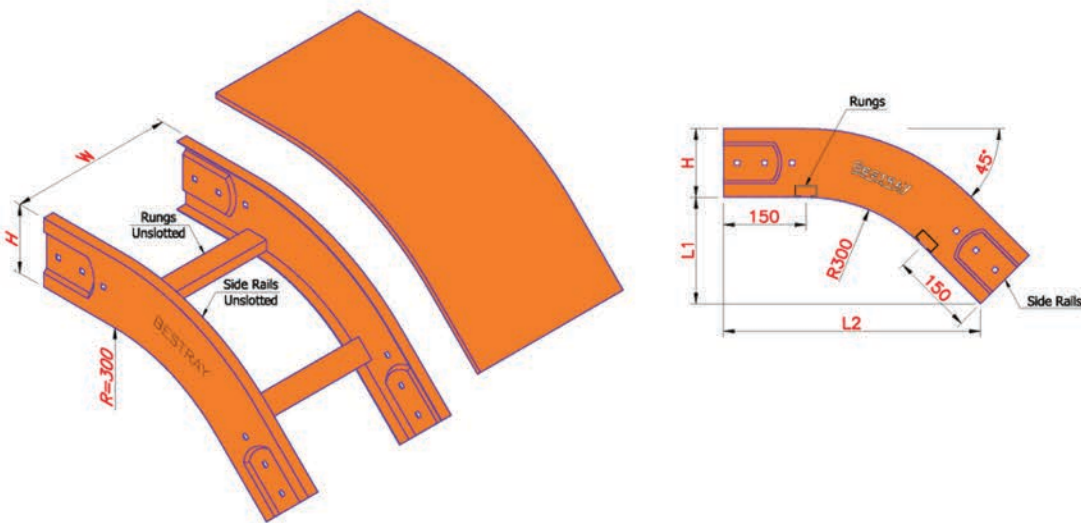
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 45 (OVE45)

For H<150

Code No: CLC - OVE45 - CC - H - W - T - 1 - 2 See detail P100

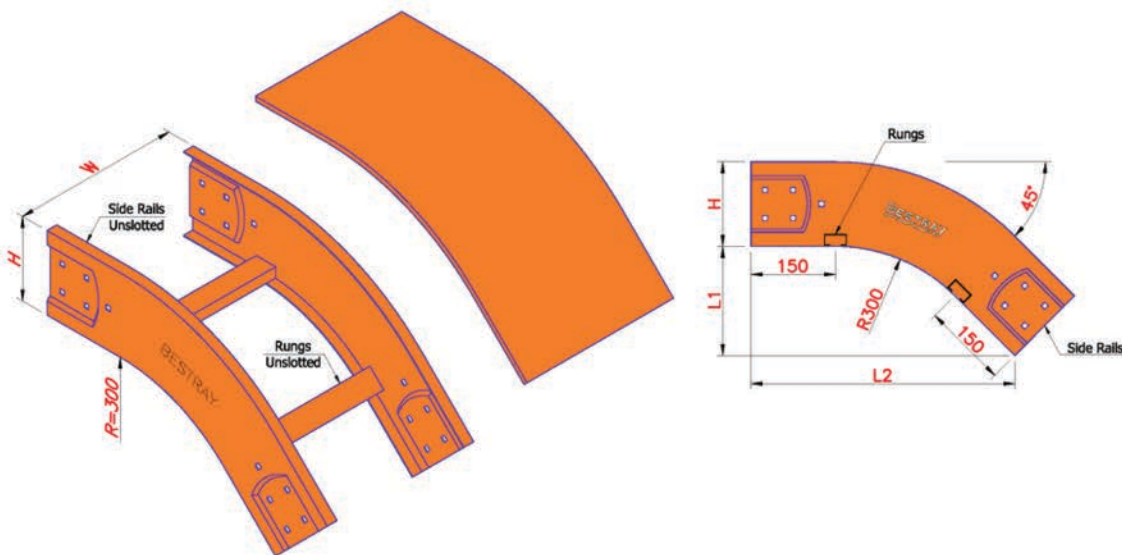


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 45 (OVE45)

For H>=150

Code No: CLC - OVE45 - CC - H - W - T - 1 - 2 See detail P100

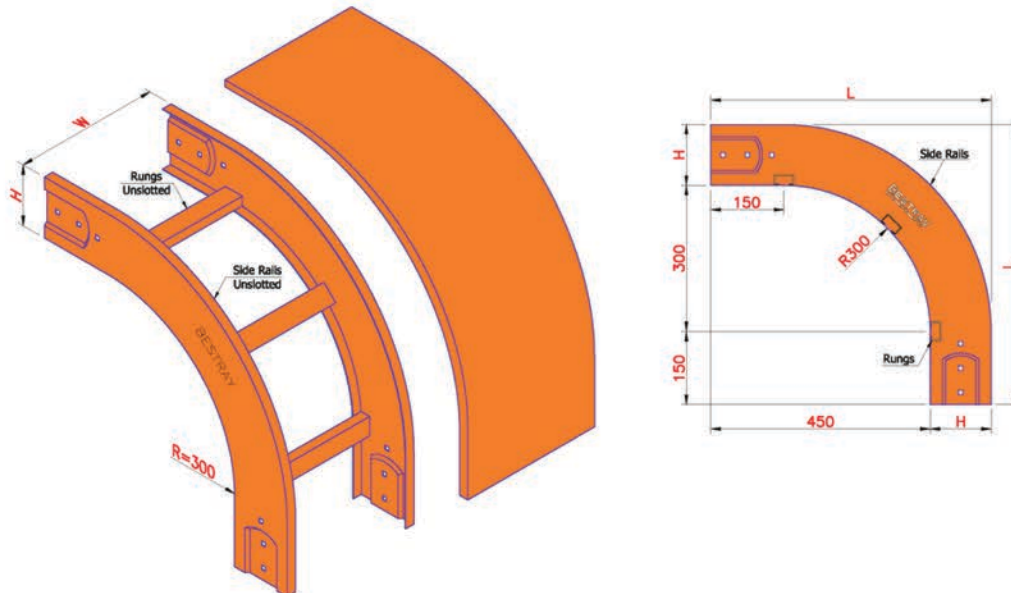


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 90 (IVE90)

For $H < 150$

Code No: CLE - OVE90 - CC - H - W - T - 1 - 2 See detail P100



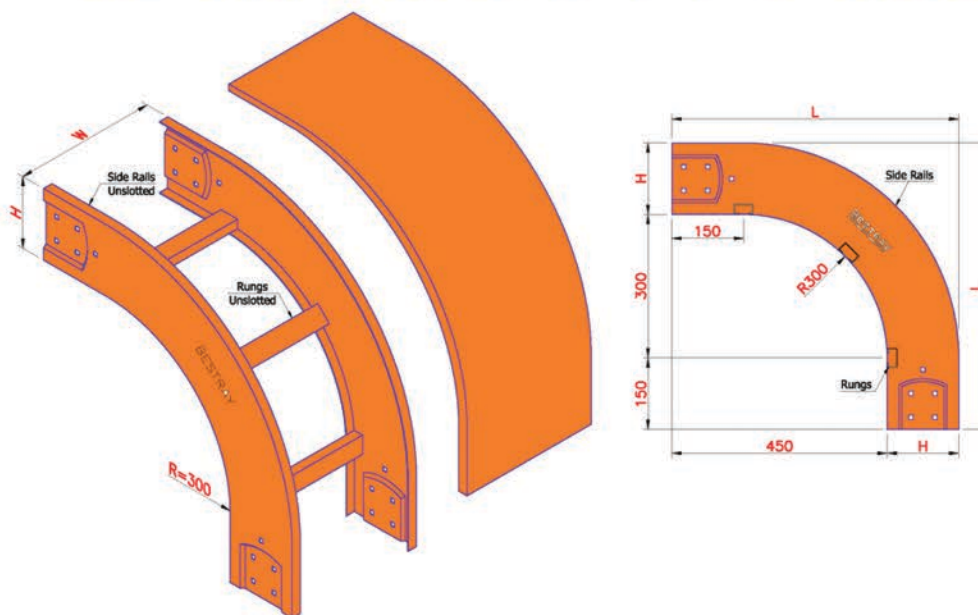
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Outside Vertical Elbow 90 (IVE90)

For $H \geq 150$

Code No: CLE - OVE90 - CC - H - W - T - 1 - 2 See detail P100



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

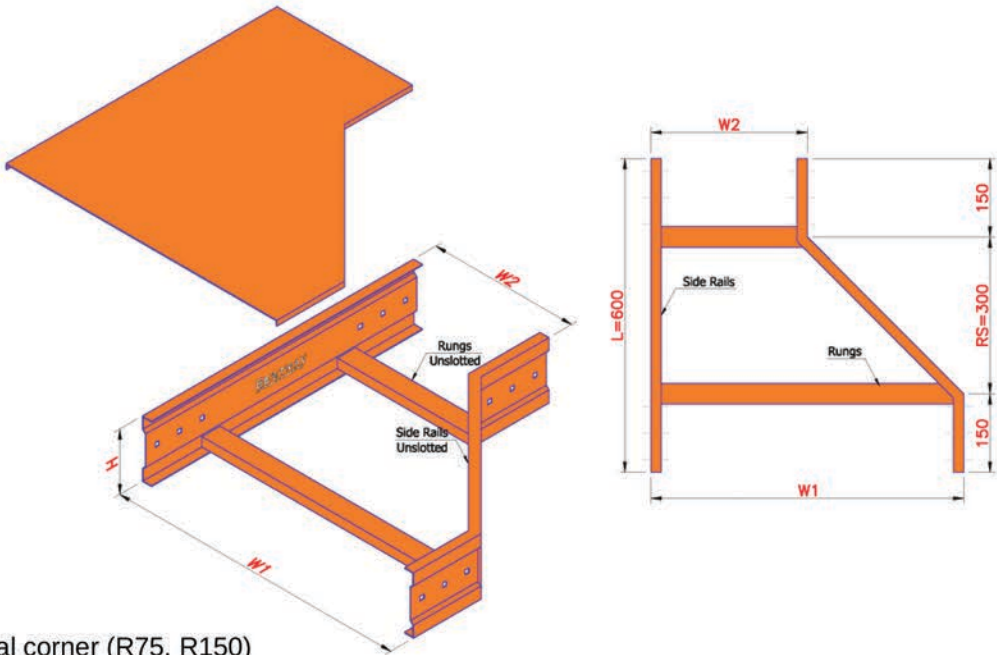
Left Reducer (LR)

For H<150

Code No:

CLE - LR - H - W - T - 1 - 2

See detail P100



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

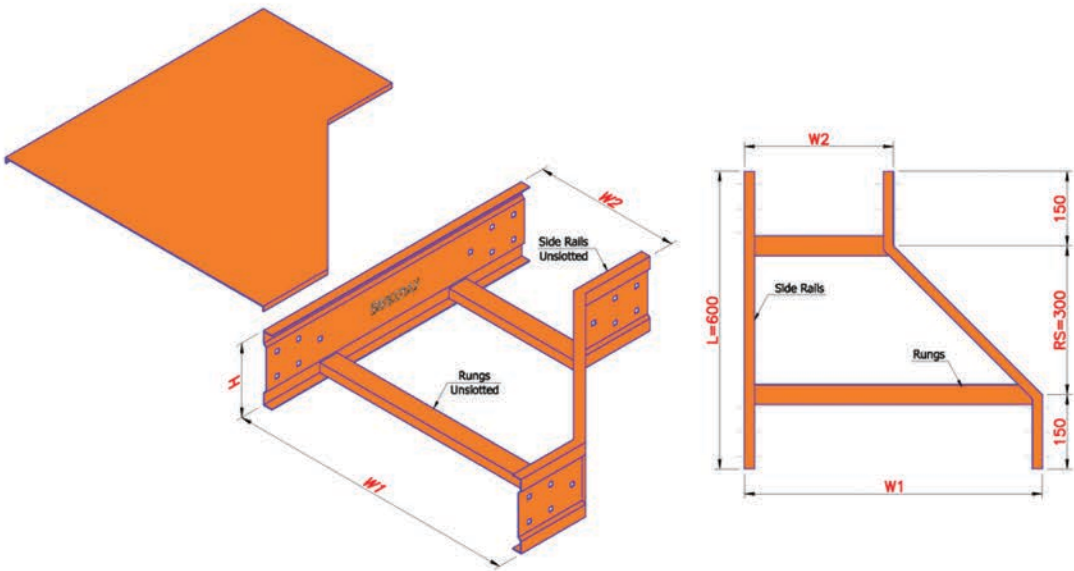
Left Reducer (LR)

For H>=150

Code No:

CLE - LR - H - W - T - 1 - 2

See detail P100



Notes:

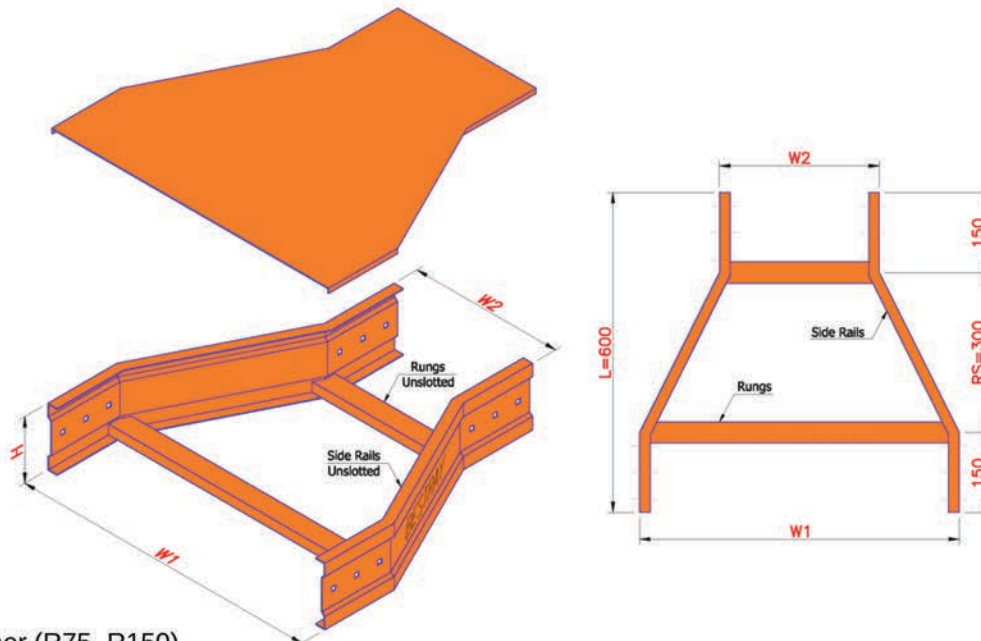
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Center Reducer (CR)

For $H < 150$

Code No: CLE - CR - H - W - T - 1 - 2

See detail P100



Notes:

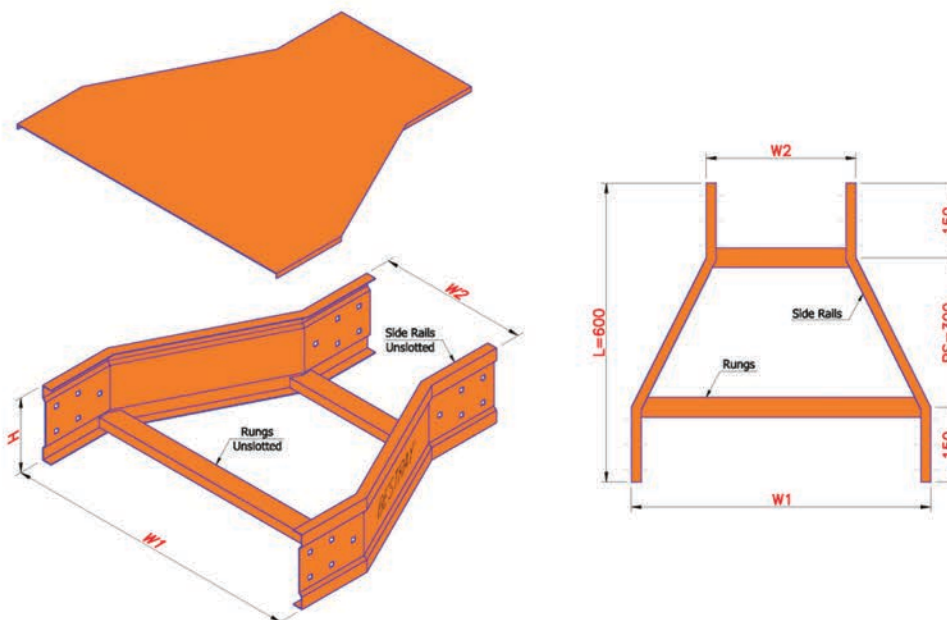
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Center Reducer (CR)

For $H \geq 150$

Code No: CLE - CR - H - W - T - 1 - 2

See detail P100



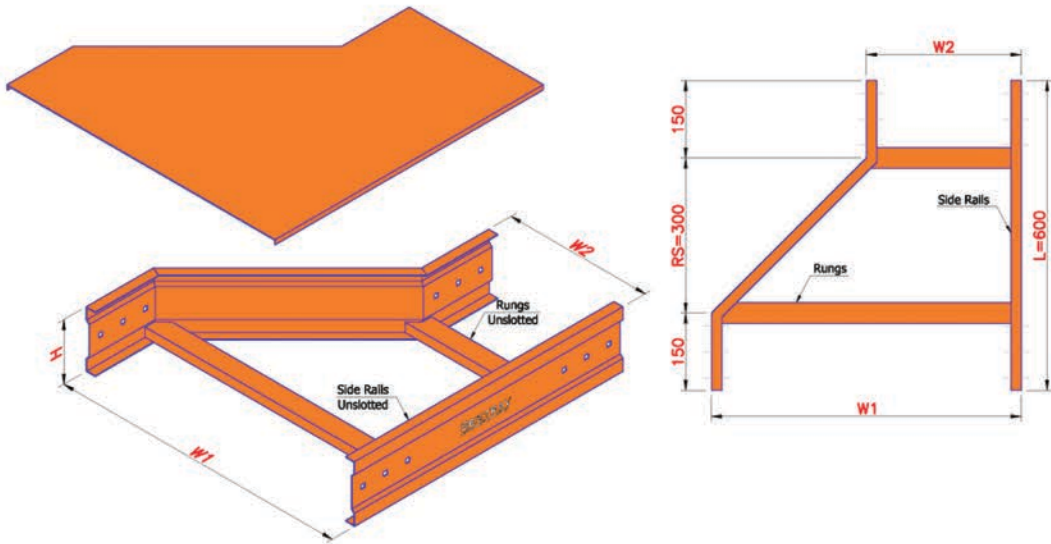
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Right Reducer (RR)

For H<150

Code No: CLE - RR - H - W - T - 1 - 2 See detail P100

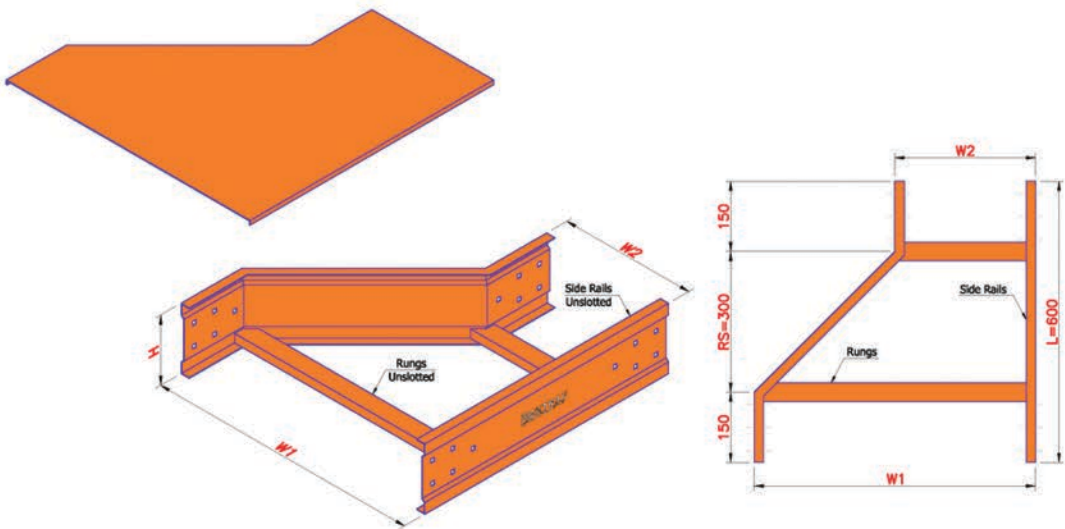


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Right Reducer (RR)

For H>=150

Code No: CLE - RR - H - W - T - 1 - 2 See detail P100

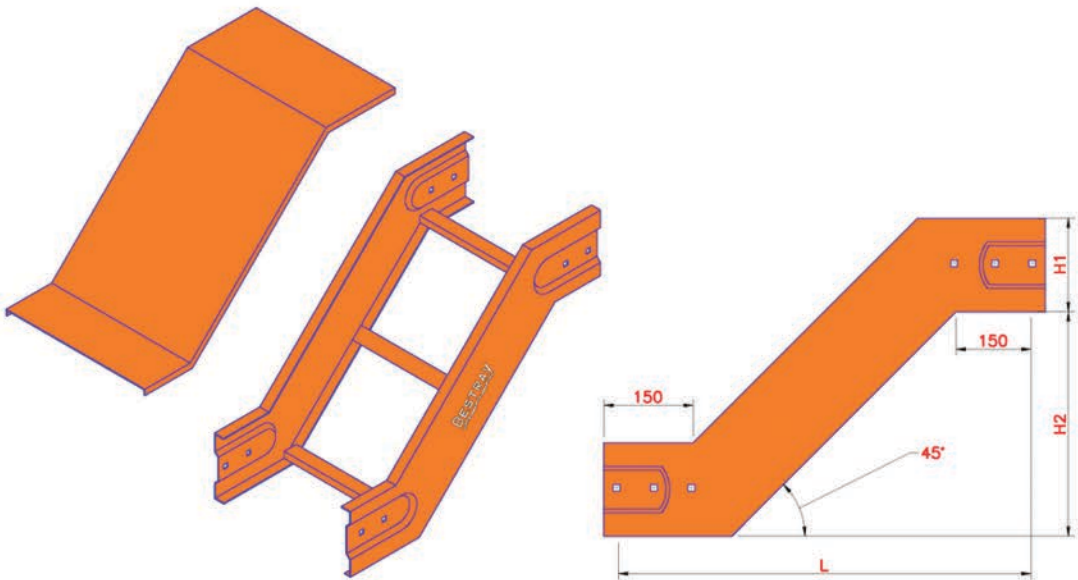


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Offset (VO)

For $H < 150$

Code No: CLE - VO - CC - H - W - T - 1 - 2 **See detail P100**

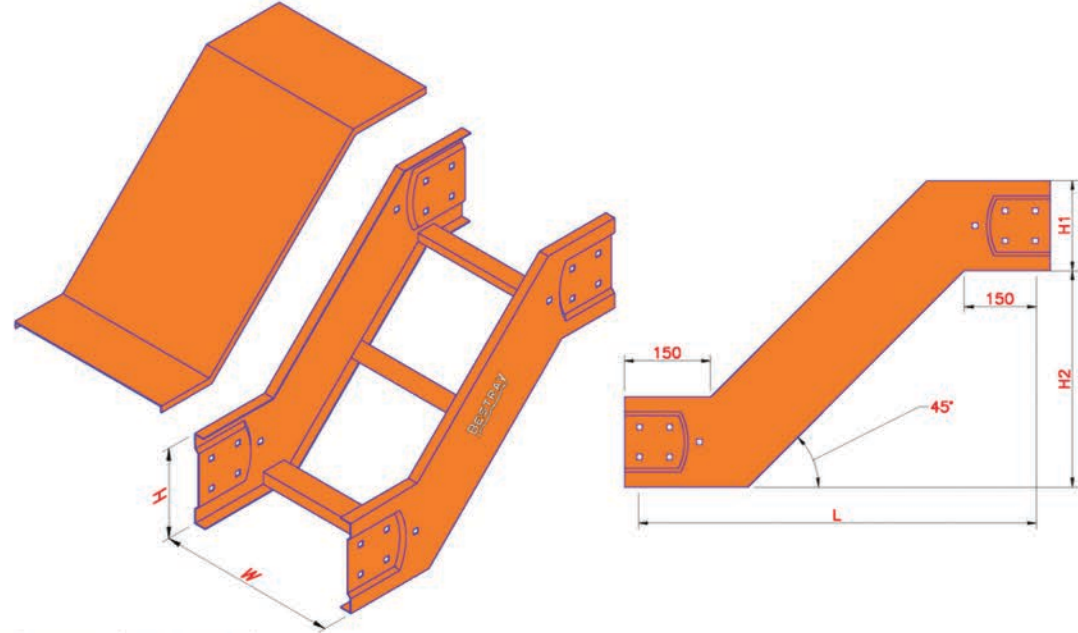


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Offset (VO)

For $H \geq 150$

Code No: CLE - VO - CC - H - W - T - 1 - 2 **See detail P100**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

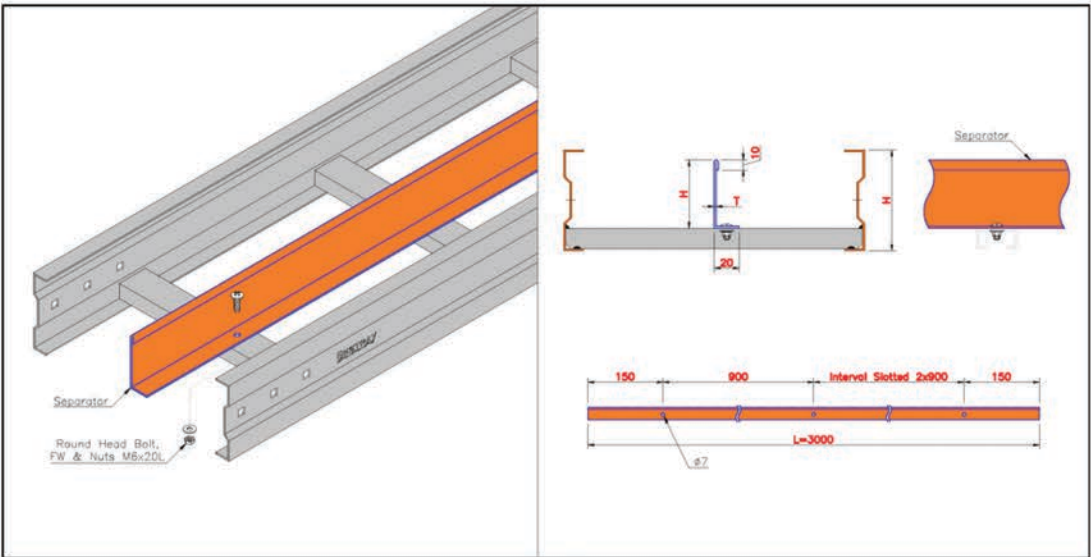
Divider Strip (DS)

For H<150

Code No:

CLE - DS - H - W - T - 1 - 2

See detail P100



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

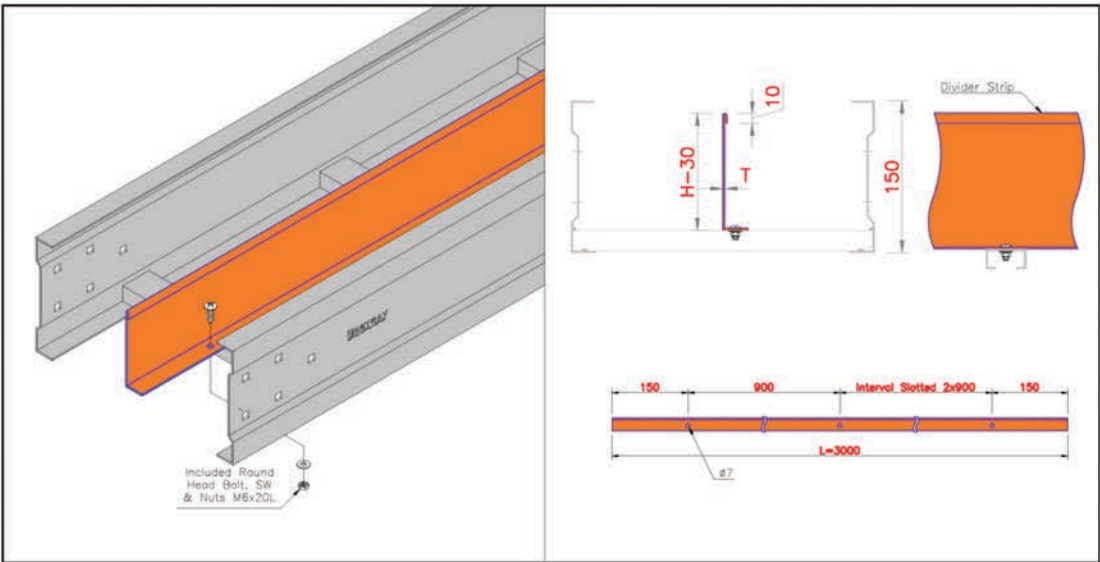
Divider Strip (DS)

For H>=150

Code No:

CLE - DS - H - W - T - 1 - 2

See detail P100



Notes:

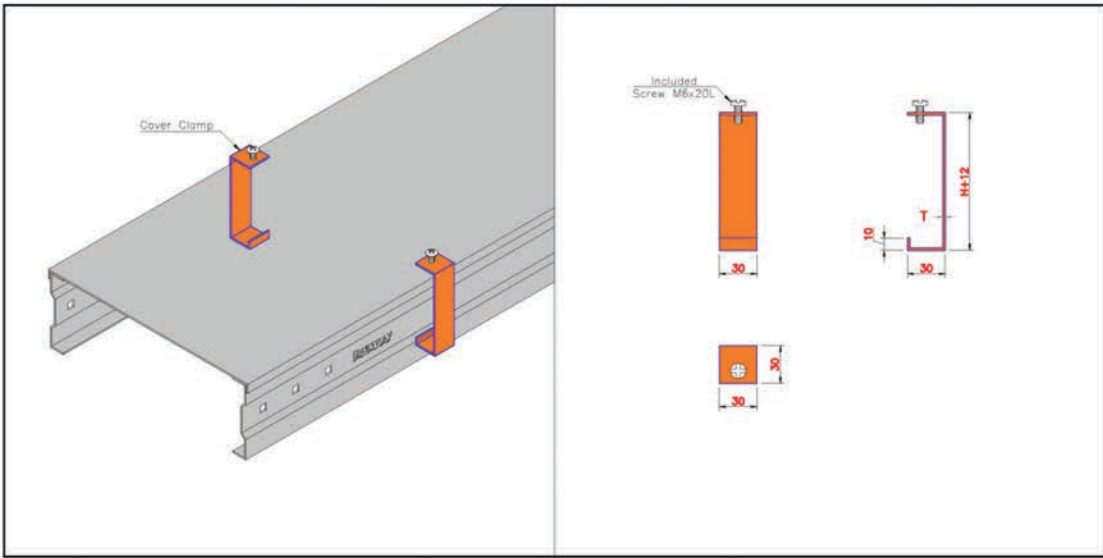
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Cover Clamp Type C (CCC)

For H<150

Code No: CLE - CCC - H - W - T - 1 - 2

See detail P100



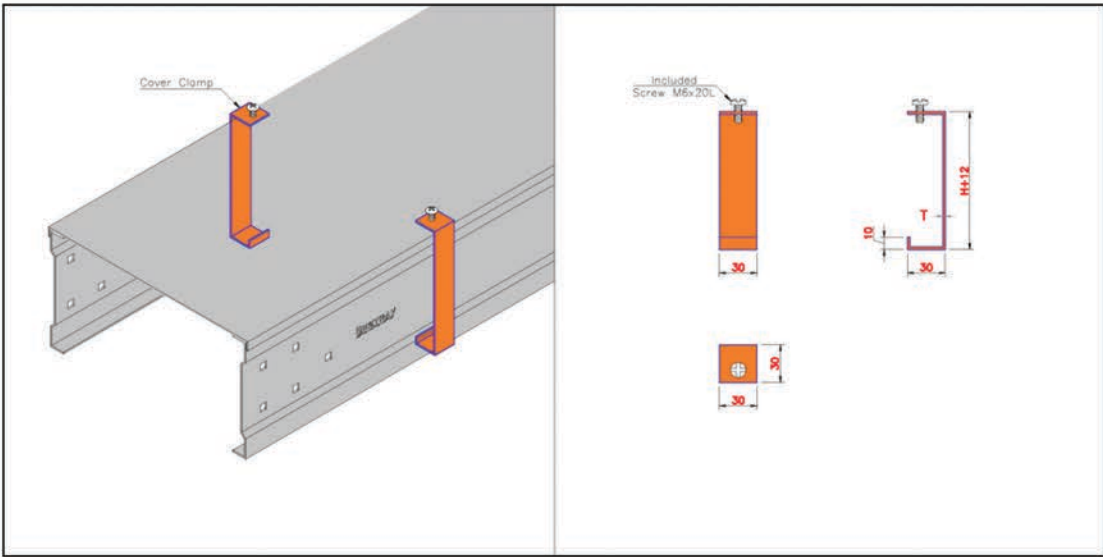
Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Cover Clamp Type C (CCC)

For H>=150

Code No: CLE - CCC - H - W - T - 1 - 2

See detail P100



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

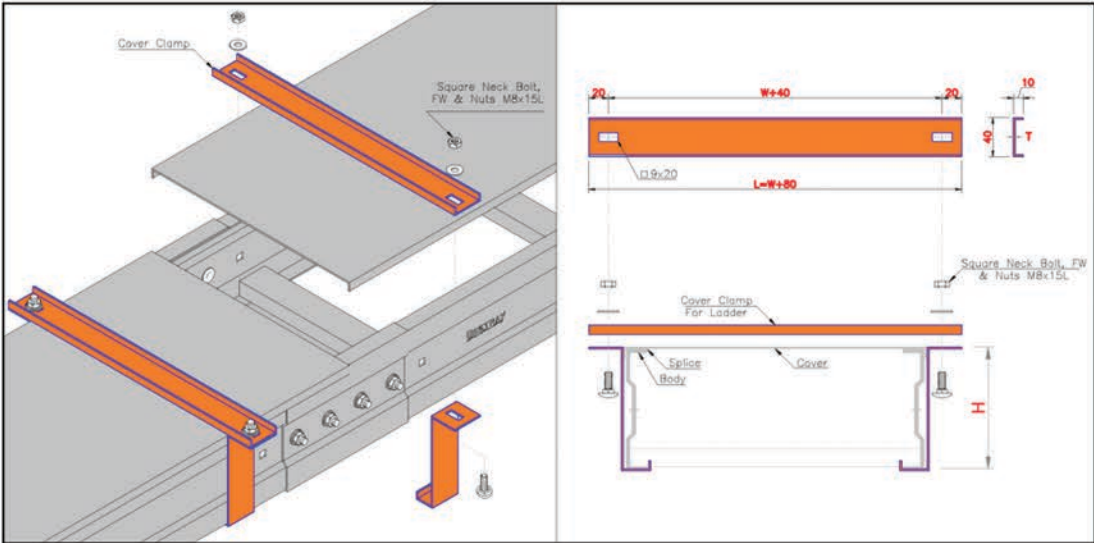
Cover Clamp Type Omega (CCO)

For H<150

Code No:

CLE - CCO - H - W - T - 1 - 2

See detail P100



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

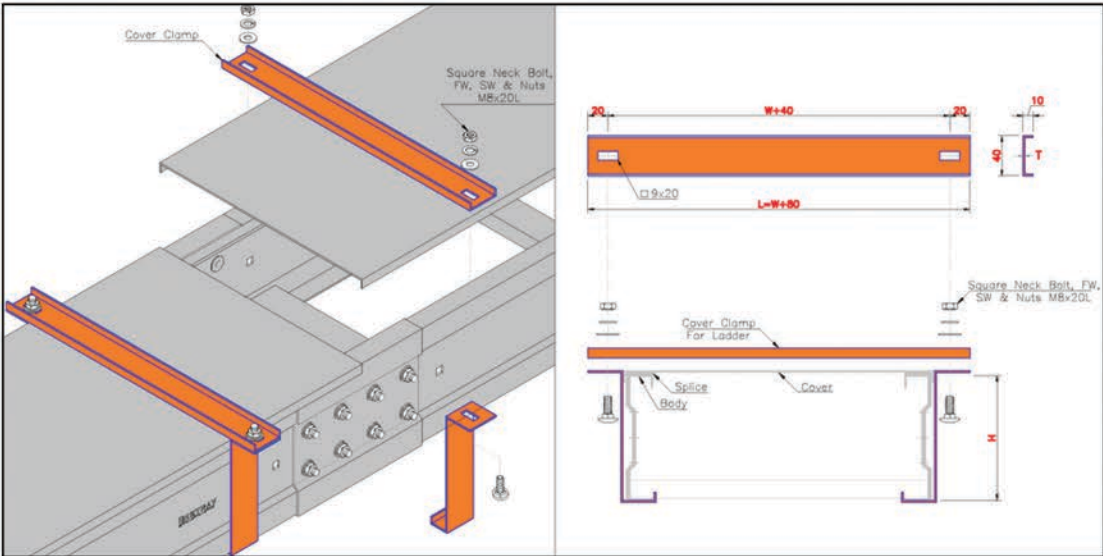
Cover Clamp Type Omega (CCO)

For H>=150

Code No:

CLE - CCO - H - W - T - 1 - 2

See detail P100



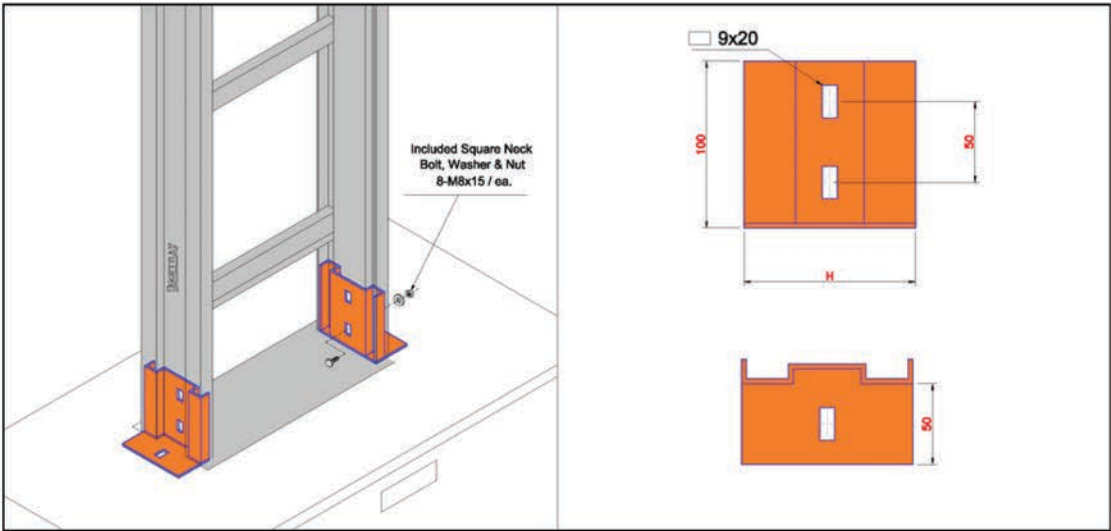
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Stand Splice Plate (SSP)

For H<150

Code No: CLE - SSP - H - W - T - 1 - 2 See detail P100

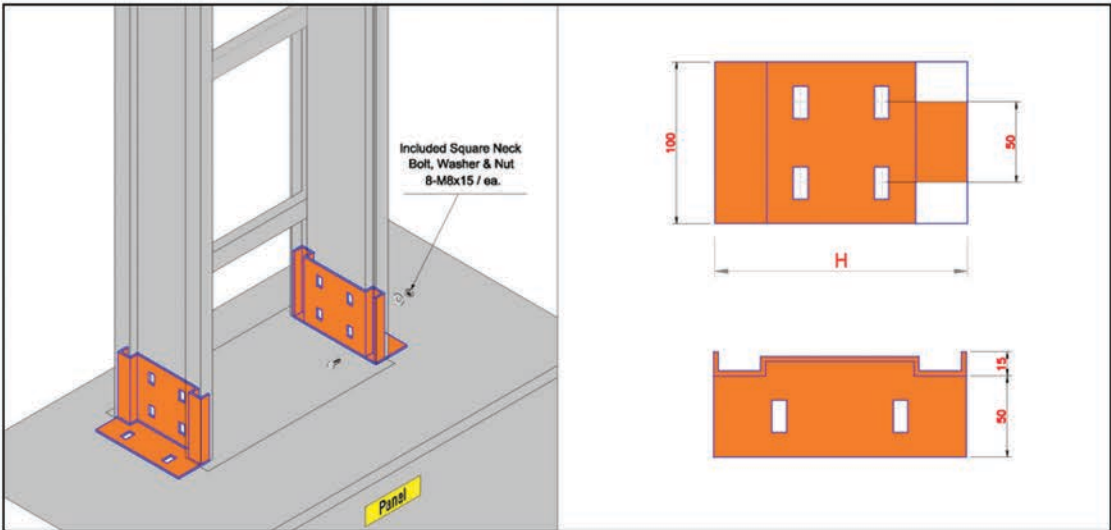


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Stand Splice Plate (SSP)

For H>=150

Code No: CLE - SSP - H - W - T - 1 - 2 See detail P100

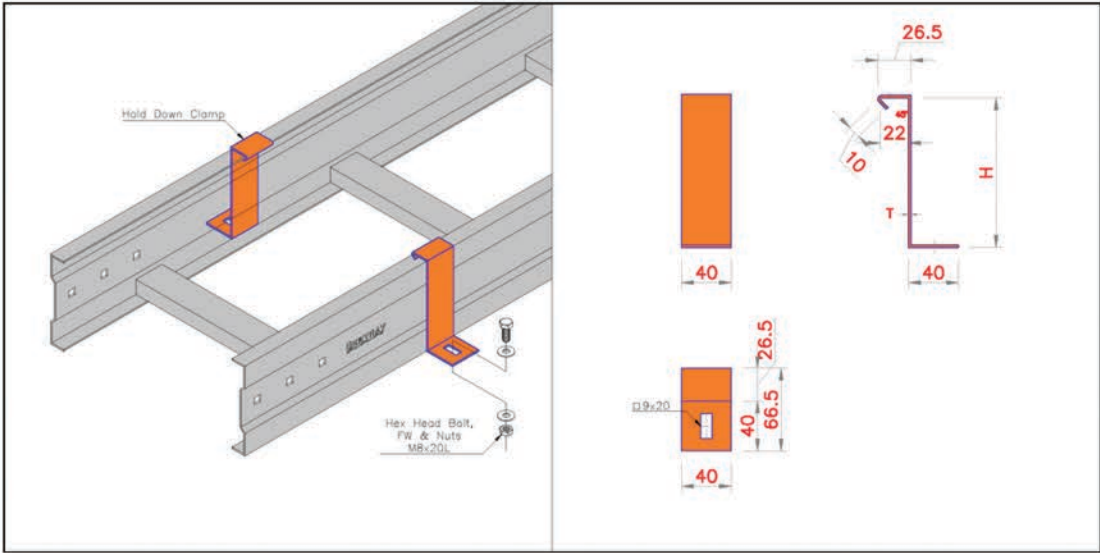


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Hold Down Clamp (HDC)

For H<150

Code No: CLE - HDC - H - W - T - 1 - 2 See detail P100

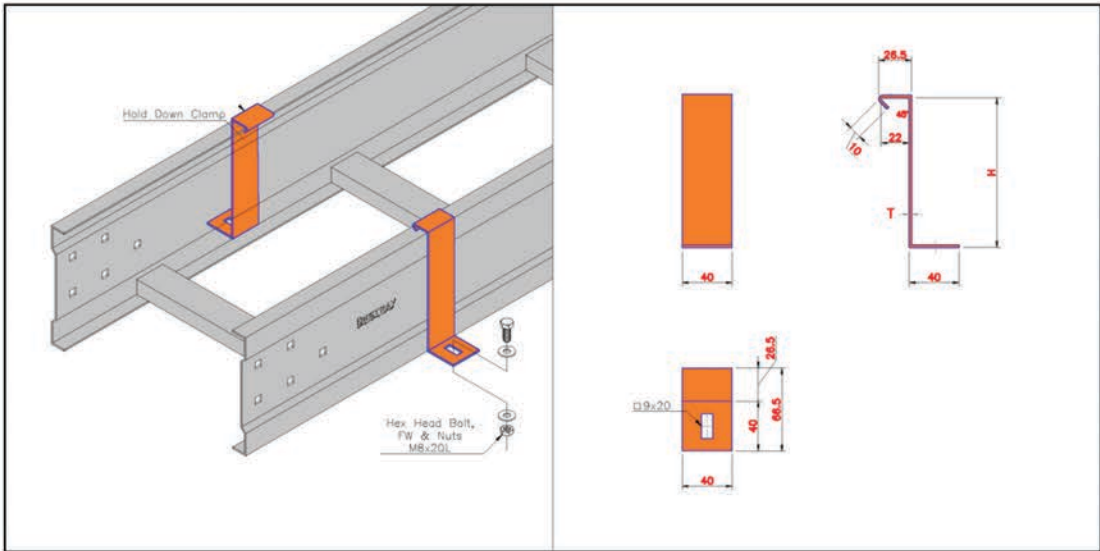


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Hold Down Clamp (HDC)

For H>=150

Code No: CLE - HDC - H - W - T - 1 - 2 See detail P100

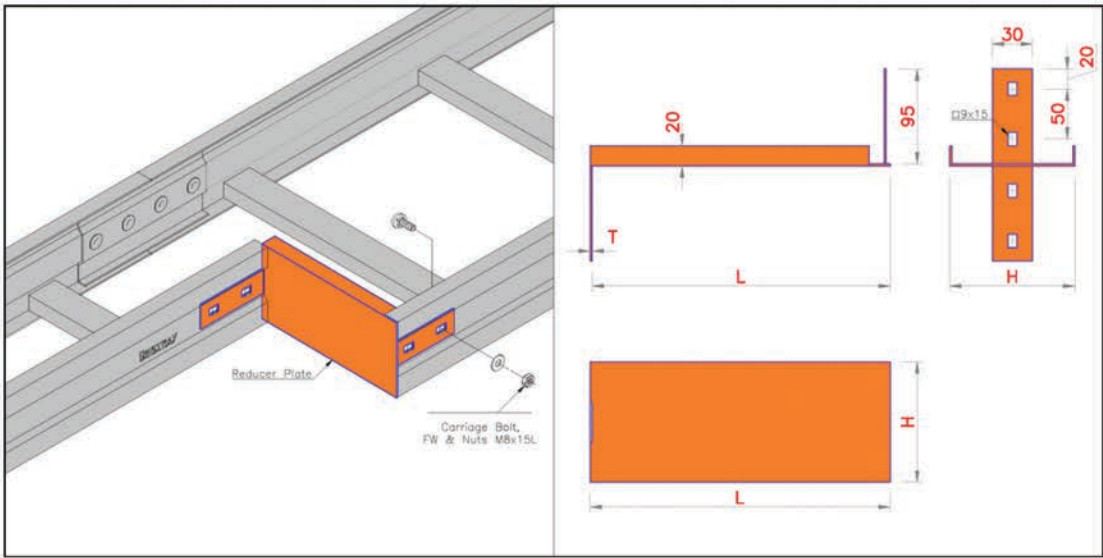


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Reducer Splice Plate (RSP)

For H<150

Code No: CLE - RSP - H - W - T - 1 - 2 **See detail P100**

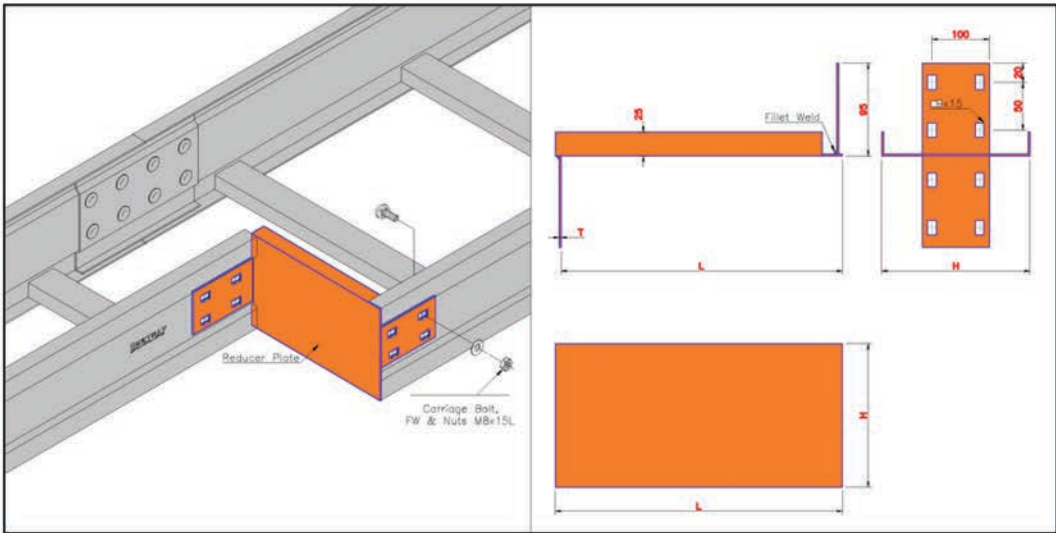


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Reducer Splice Plate (RSP)

For H>=150

Code No: CLE - RSP - H - W - T - 1 - 2 **See detail P100**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

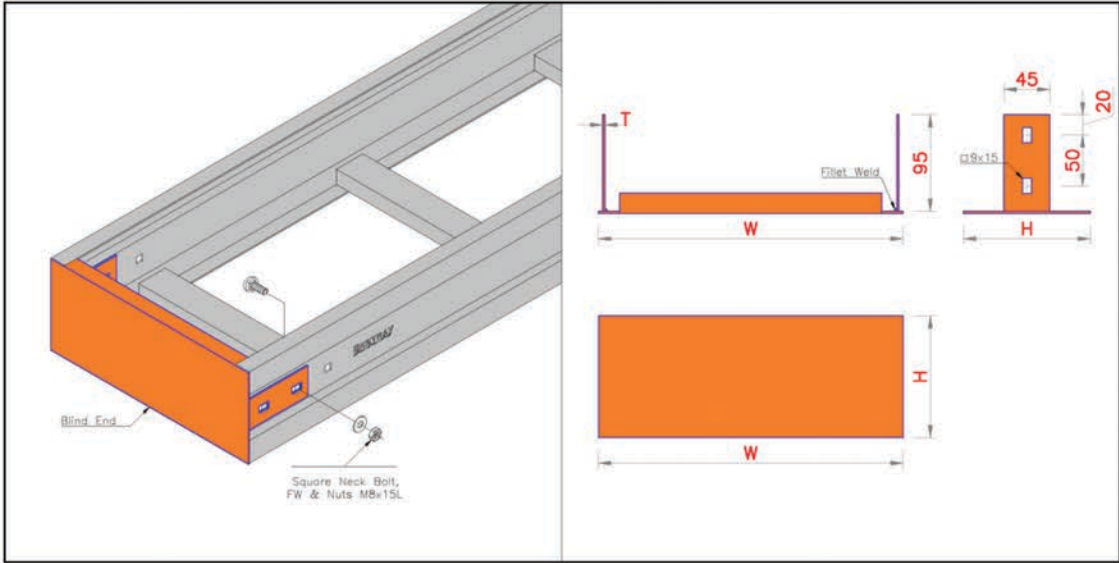
Blind End (BE)

For H<150

Code No:

CLE - BE - H - W - T - 1 - 2

See detail P100



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

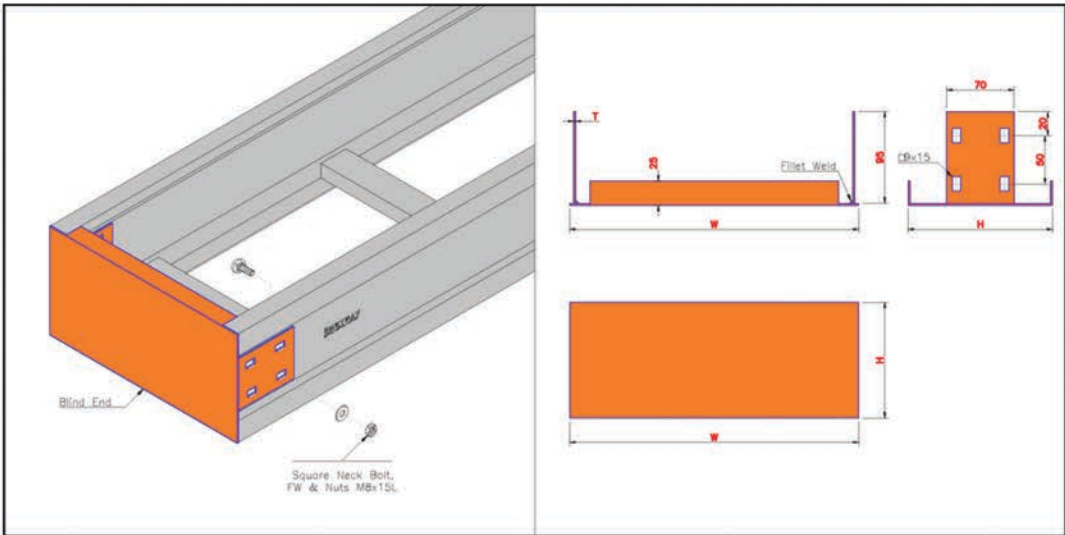
Blind End (BE)

For H>=150

Code No:

CLE - BE - H - W - T - 1 - 2

See detail P100



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Products Overview

Trunking

Perforate Tray

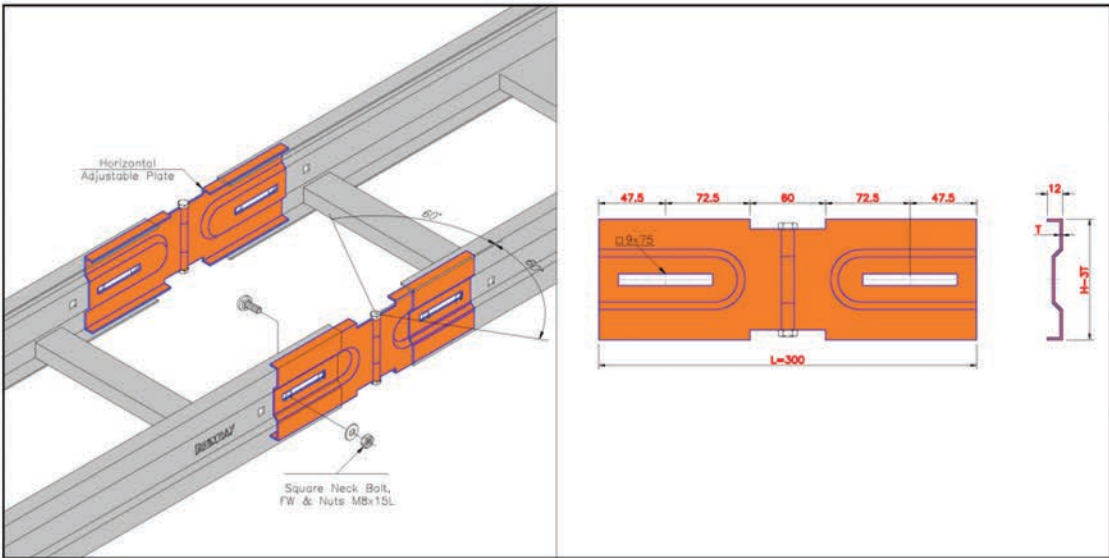
Flat Ladder

Corrugate Ladder

Horizontal Adjustable Plate (HAP)

For H<150

Code No: CLE - HAP - H - W - T - 1 - 2 **See detail P100**

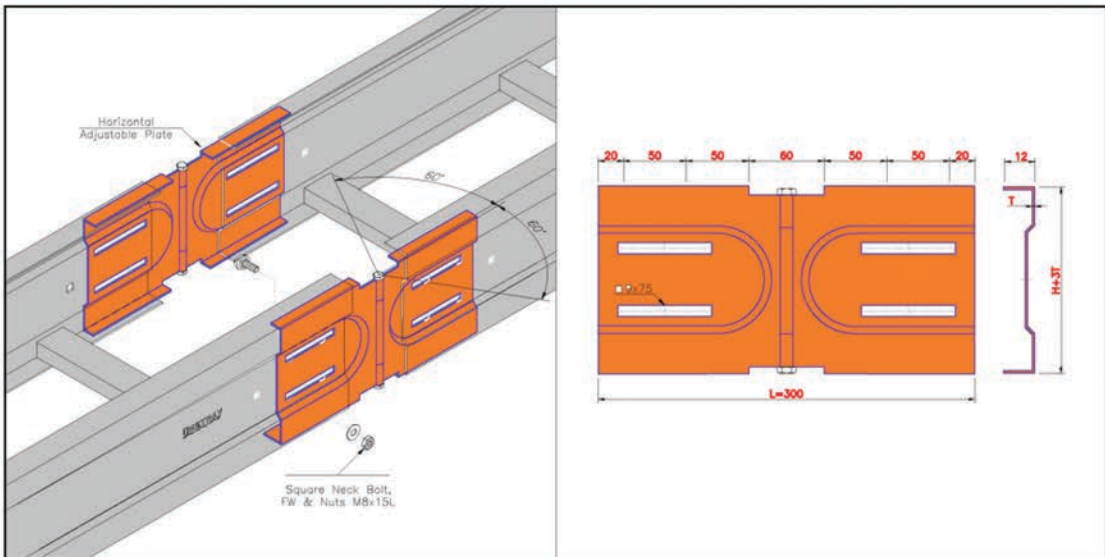


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Horizontal Adjustable Plate (HAP)

For H>=150

Code No: CLE - HAP - H - W - T - 1 - 2 **See detail P100**

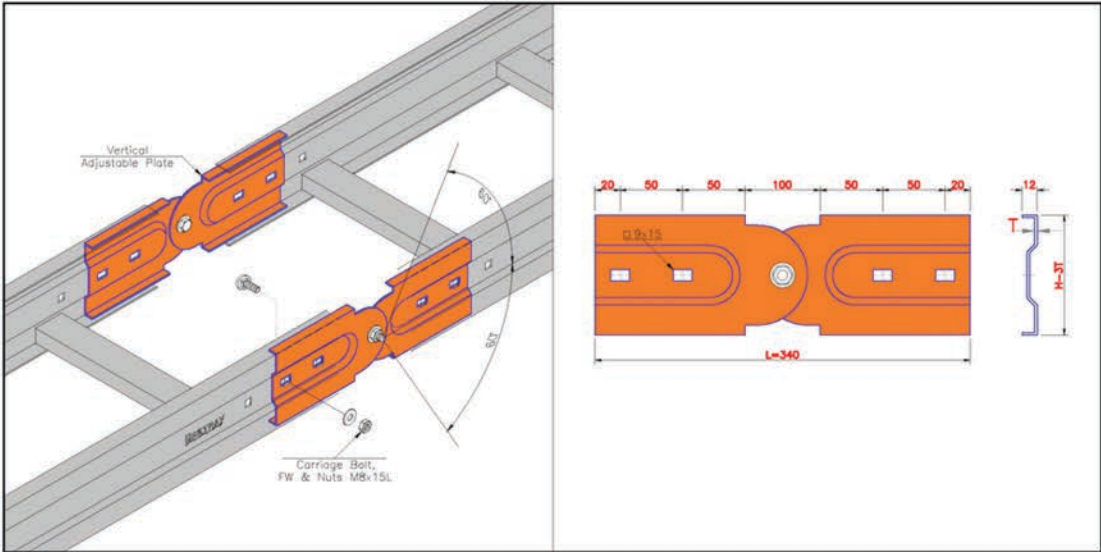


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Adjustable Plate (VAP)

For H<150

Code No: CLE - VAP - H - W - T - 1 - 2 See detail P100

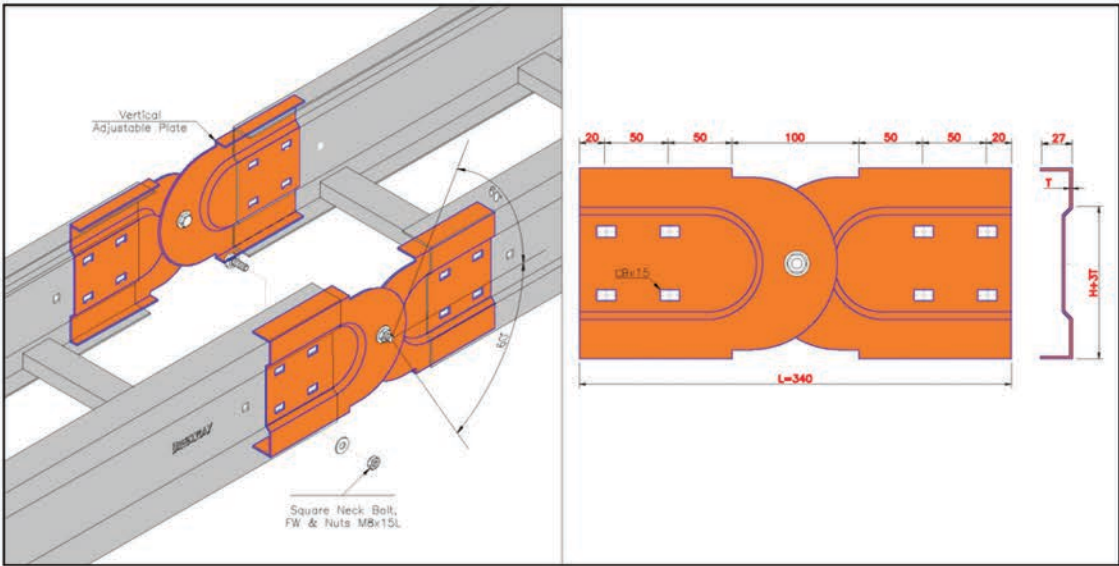


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Vertical Adjustable Plate (VAP)

For H>=150

Code No: CLE - VAP - H - W - T - 1 - 2 See detail P100



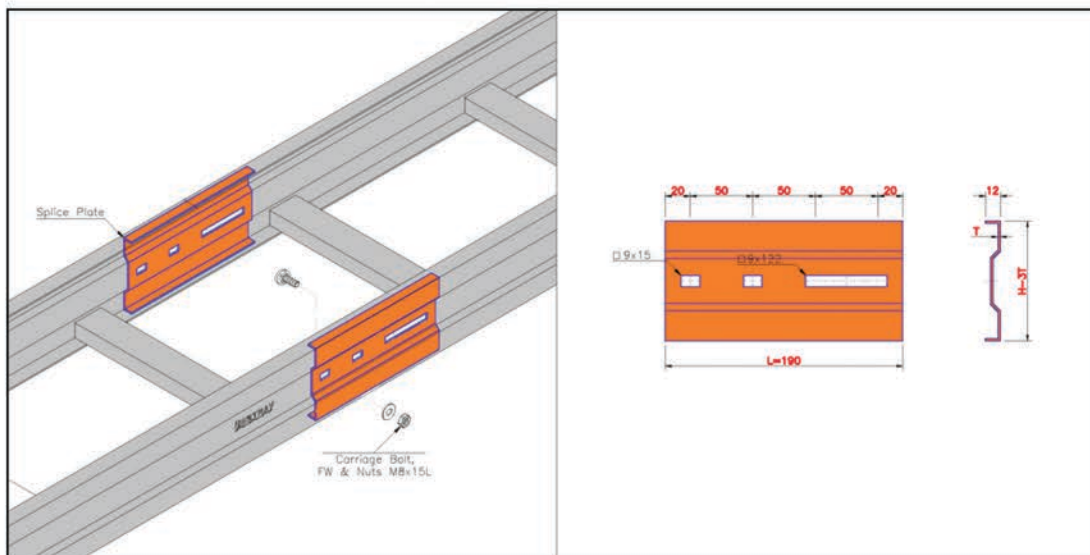
Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Expansion Splice Plate (ESP)

For H<150

Code No: CLE - ESP - H - W - T - 1 - 2

See detail P100



Notes:

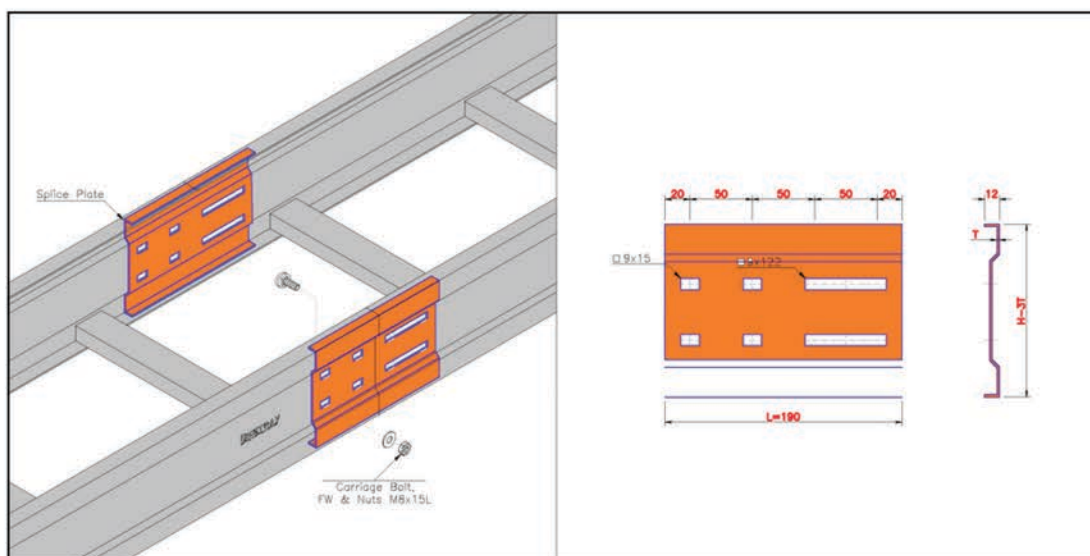
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Expansion Splice Plate (ESP)

For H>=150

Code No: CLE - ESP - H - W - T - 1 - 2

See detail P100



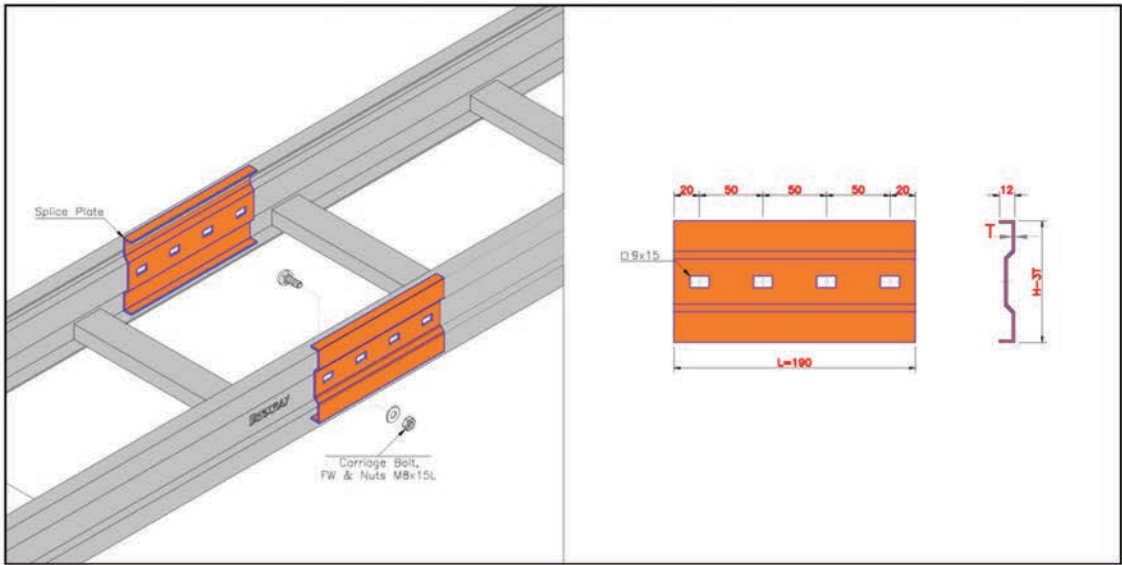
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Splice Plate (SP)

For H<150

Code No: CLE - SP - H - W - T - 1 - 2 See detail P100

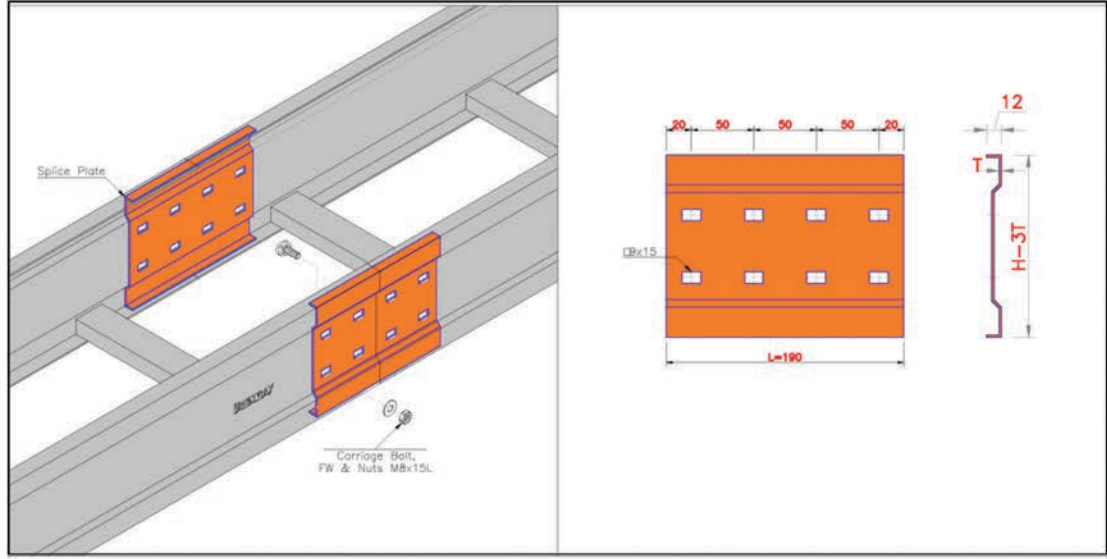


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Splice Plate (SP)

For H>=150

Code No: CLE - SP - H - W - T - 1 - 2 See detail P100

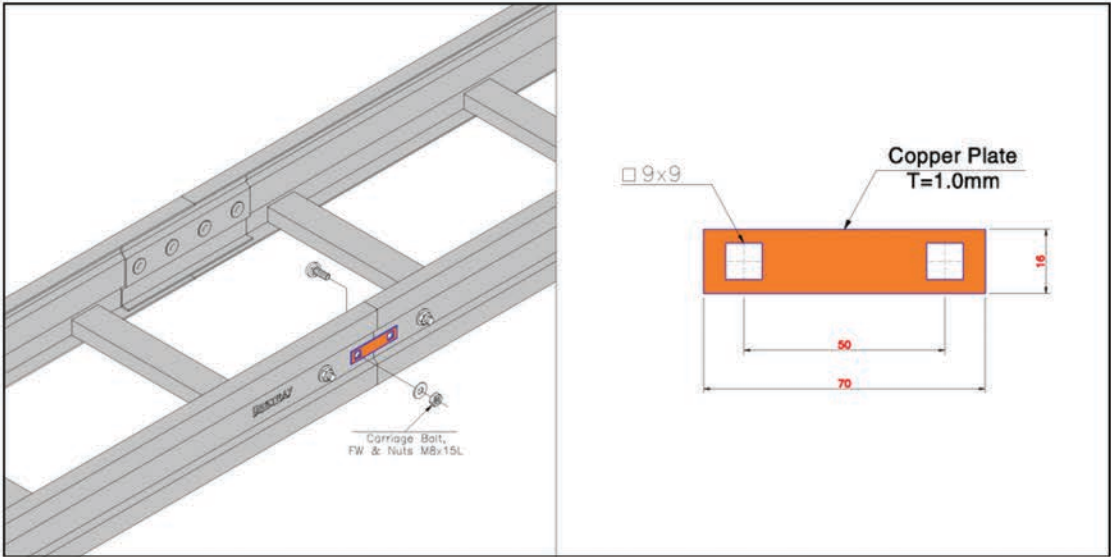


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Ground Bonding (GB)

For H<150

Code No: CLE - GB - H - W - T - 1 - 2 **See detail P100**

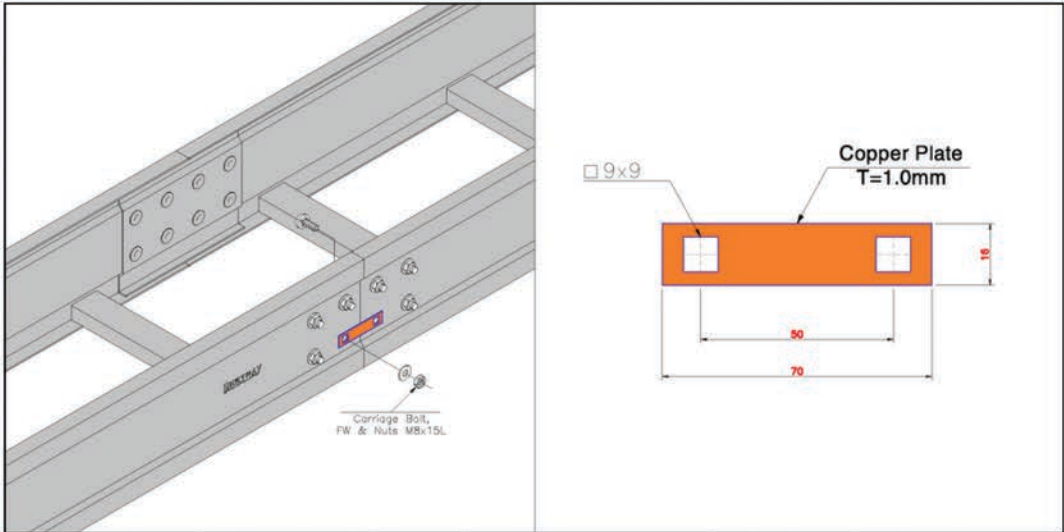


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Ground Bonding (GB)

For H>=150

Code No: CLE - GB - H - W - T - 1 - 2 **See detail P100**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

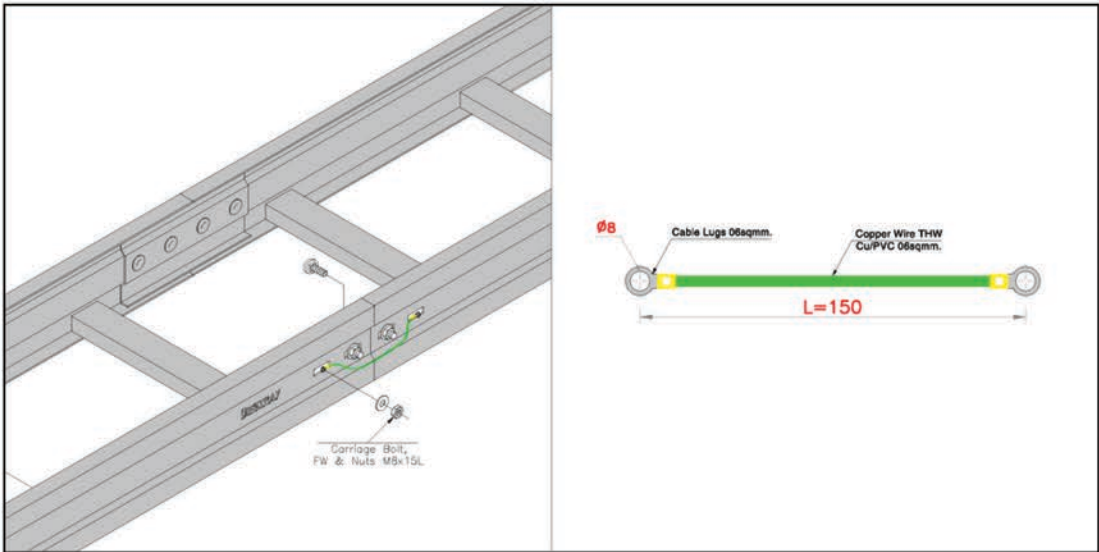
Earthing Cable Cu/PVC (ECCP)

For H<150

Code No:

CLE - ECCP - H - W - T - 1 - 2

See detail P100



Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

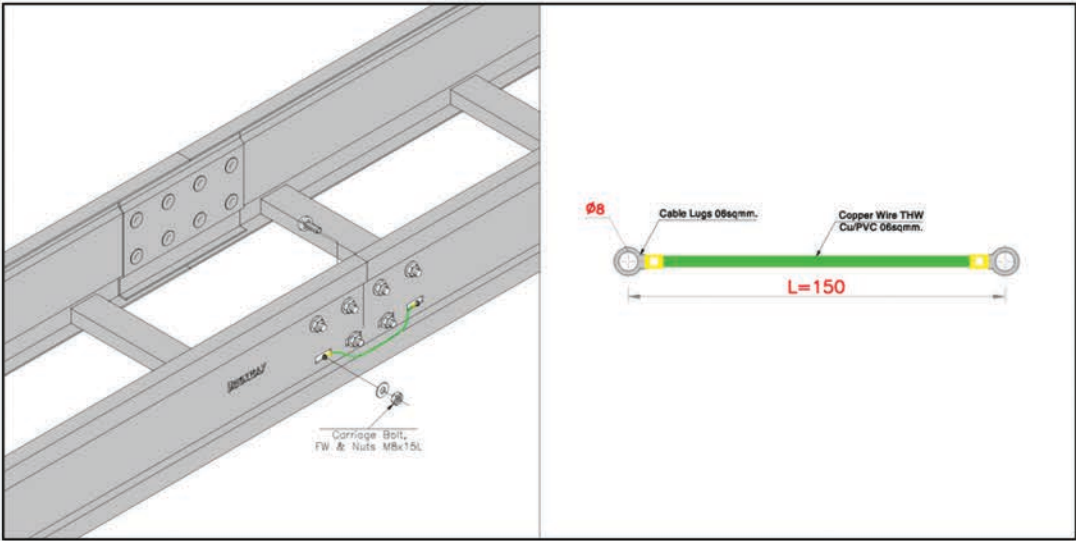
Earthing Cable Cu/PVC (ECCP)

For H>=150

Code No:

CLE - ECCP - H - W - T - 1 - 2

See detail P100



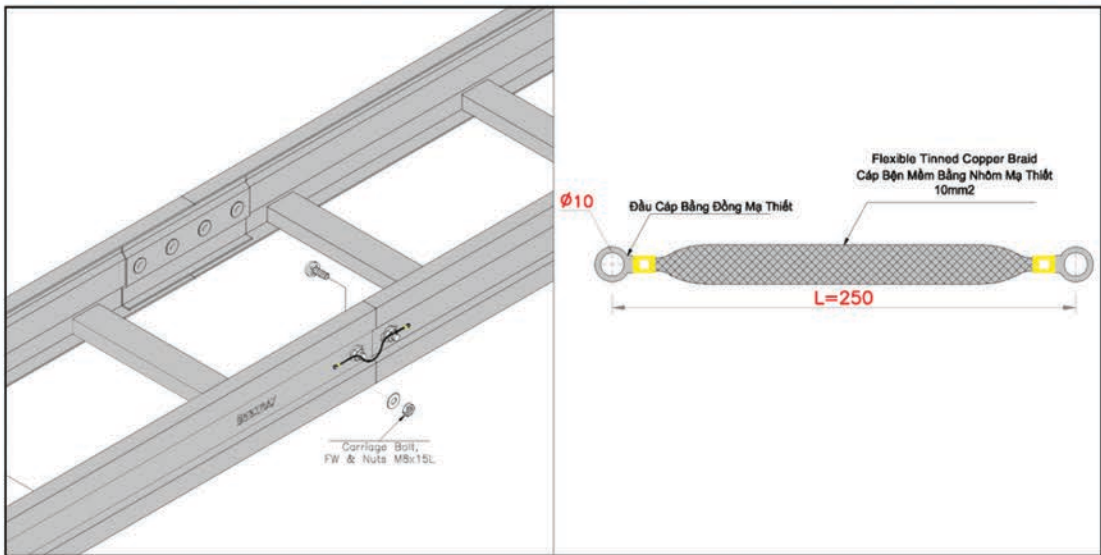
Notes:

DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Earthing Cable Cu/PVC (ECCP)

For H<150

Code No: CLE - ECCP - H - W - T - 1 - 2 **See detail P100**

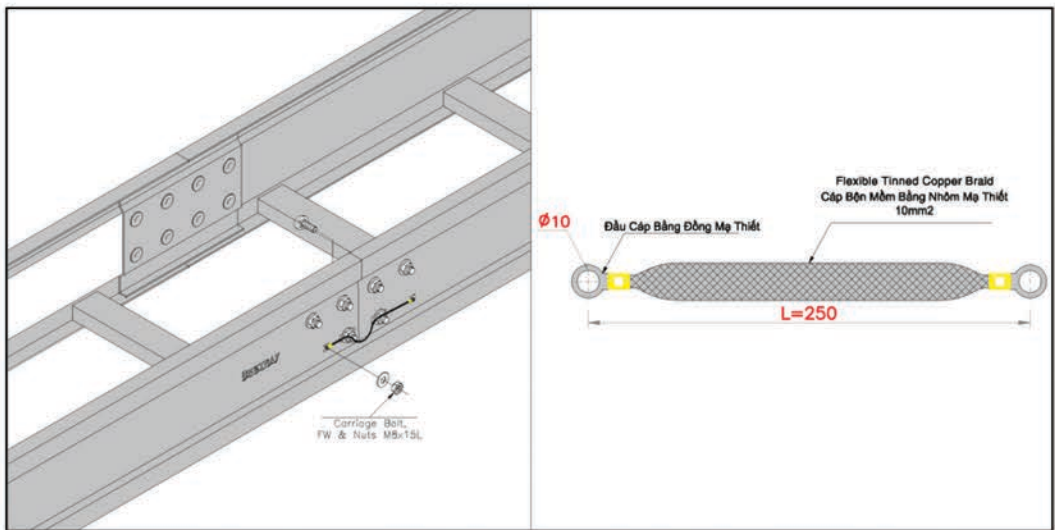


Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Earthing Cable Cu/PVC (ECCP)

For H>=150

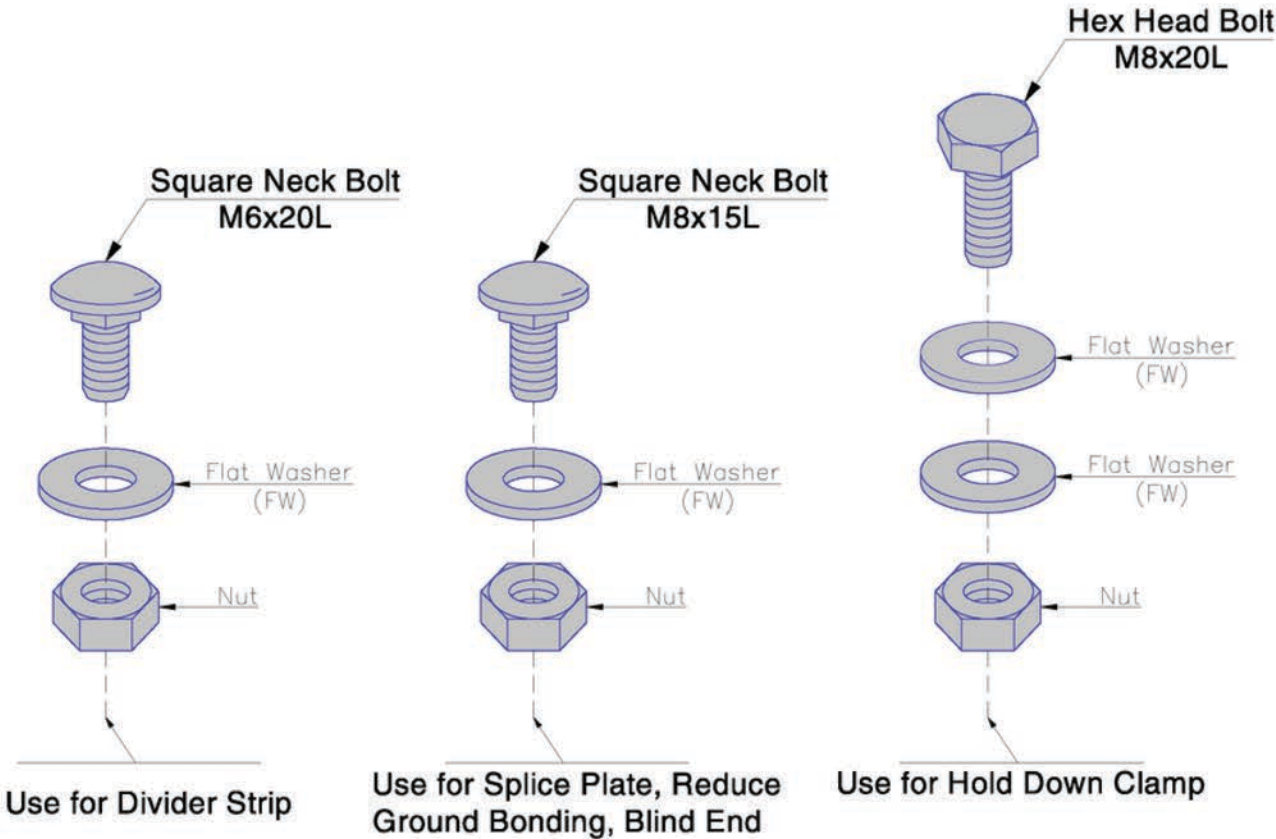
Code No: CLE - ECCP - H - W - T - 1 - 2 **See detail P100**



Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

Square Neck Bolt (SNB)

Code No: CLC - SNB - H - W - T - 1 - 2 See detail P100



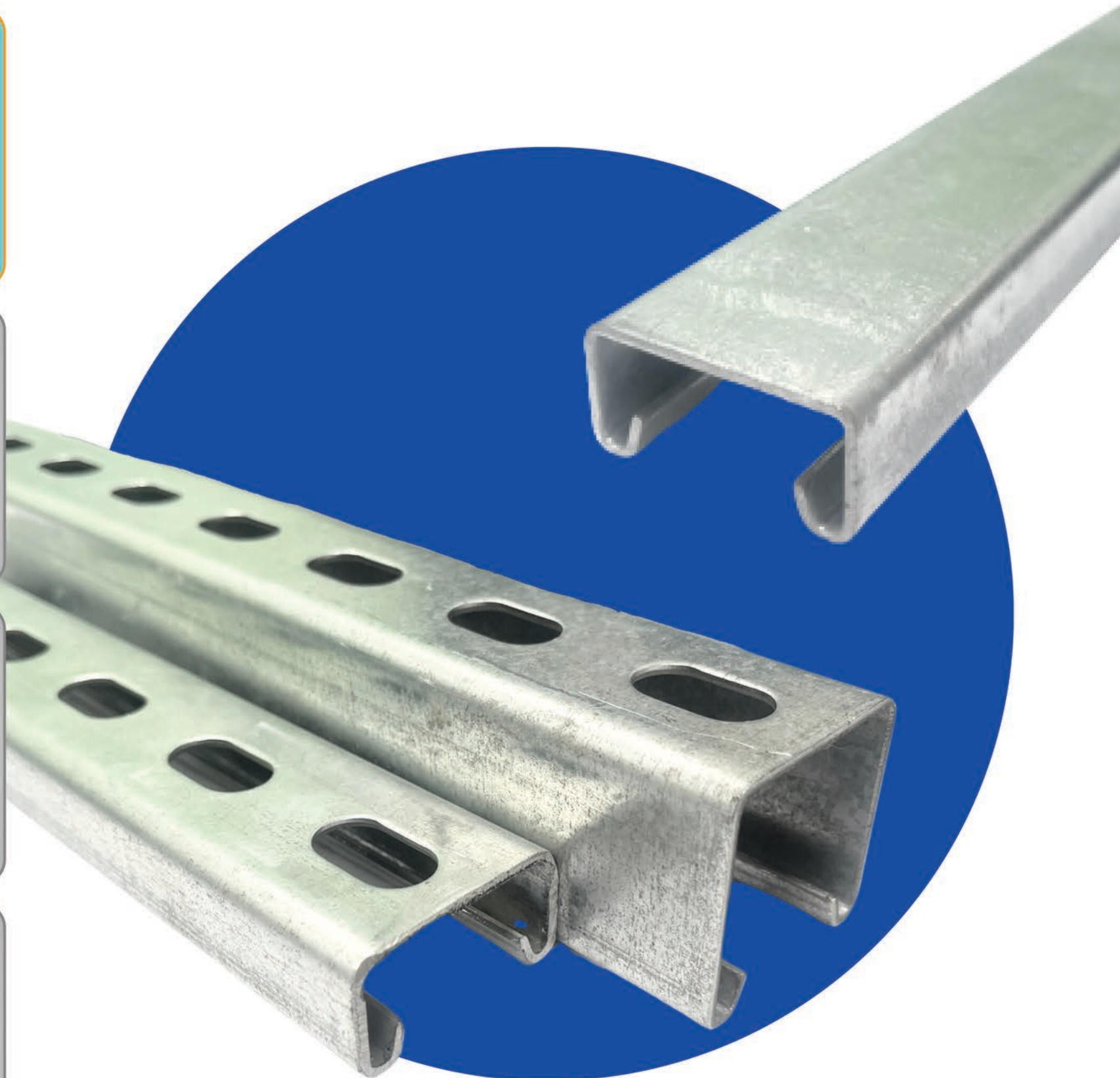
Notes:
DC: Diagonal corner (R75, R150)
CC: Curve corner (R300)
10xx: Series 1010, 1012, 1015, 1020
All Dimensions are in Millimeters (mm)

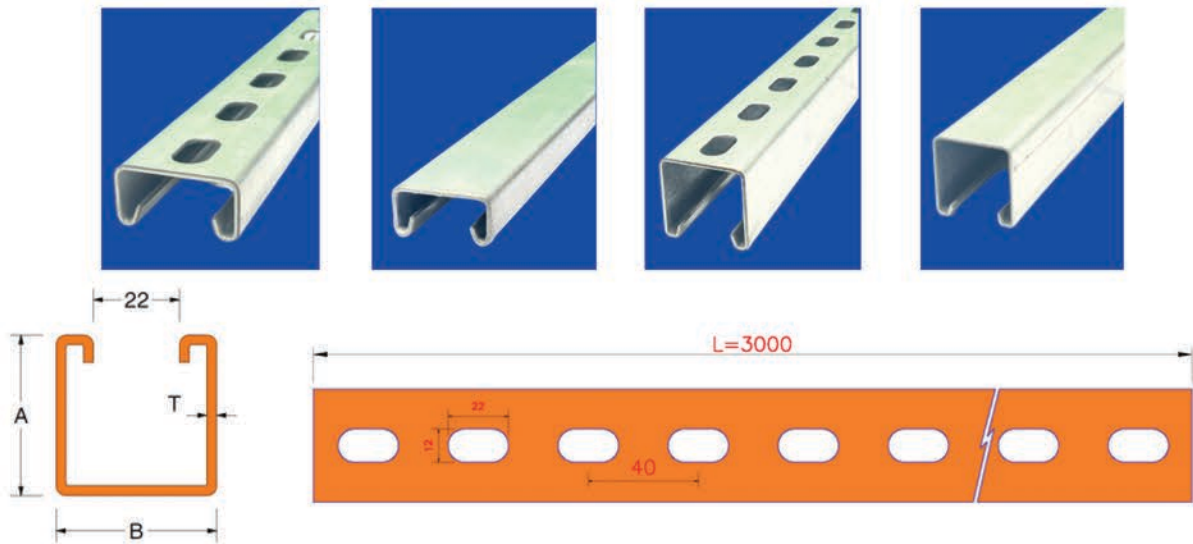
Unistrut Channel

Cable Glands

Junction Boxes

Enclosures





Code No.			Type	Demension (mm)			
EG	HDG	SUS304		A	B	C	T
UCP2141-2-1	UCP2141-2-3	UCP2141-2-0	Plain	21	41	3000	2.0
UCS2141-2-1	UCS2141-2-3	UCS2141-2-0	Slotted	21	41	3000	2.0
UCP4141-2-1	UCP4141-2-3	UCP4141-2-0	Plain	41	41	3000	2.0
UCS4141-2-1	UCS4141-2-3	UCS4141-2-0	Slotted	41	41	3000	2.0
UCP2141-2.5-1	UCP2141-2.5-3	UCP2141-2.5-0	Plain	21	41	3000	2.5
UCS2141-2.5-1	UCS2141-2.5-3	UCS2141-2.5-0	Slotted	21	41	3000	2.5
UCP4141-2.5-1	UCP4141-2.5-3	UCP4141-2.5-0	Plain	41	41	3000	2.5
UCS4141-2.5-1	UCS4141-2.5-3	UCS4141-2.5-0	Slotted	41	41	3000	2.5

Accessories



Drop in Anchor Bolts



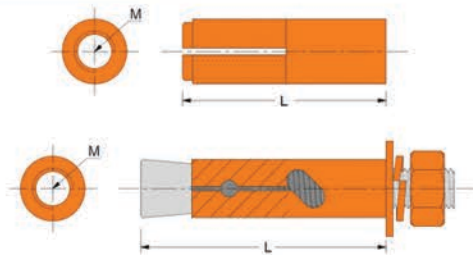
Expansion Anchor Bolts



Nuts



Washers



Material	Drop in Anchor Bolts	Expansion Anchor Bolts	Nuts	Washers	M	L (mm)
Electrical Glavanized	DA11	EA11	N11	W11	8	3000
Electrical Glavanized	DA21	EA21	N21	W21	10	3000
Electrical Glavanized	DA31	EA31	N31	W31	12	3000
Electrical Glavanized	DA41	EA41	N41	W41	16	3000
Stainless Steel 304	DA13	EA13	N13	W13	8	3000
Stainless Steel 304	DA23	EA23	N23	W23	10	3000
Stainless Steel 304	DA33	EA33	N33	W33	12	3000
Stainless Steel 304	DA43	EA43	N43	W43	16	3000

Unistrut Channel

Cable Glands

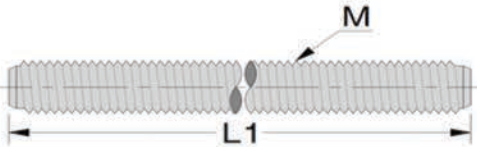
Junction Boxes

Enclosures

Accessories



Drop in Anchor Bolts



Threadrods			M	L (mm)		
Electrical Galvanized (EG)	Hot Dip Galvanized HDG	Stainless Steel SUS304		EG	HDG	SUS304
Electrical Galvanized	DA21	EA21	N21	W21	10	3000
Electrical Galvanized	DA31	EA31	N31	W31	12	3000
Electrical Galvanized	DA41	EA41	N41	W41	16	3000
Stainless Steel 304	DA13	EA13	N13	W13	10	3000

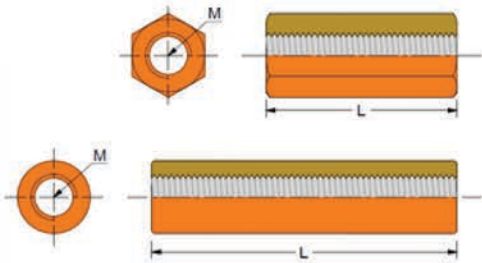


Drop in Anchor Bolts

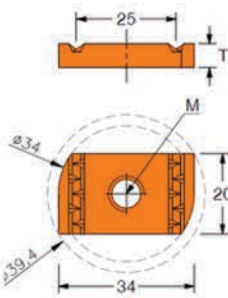


Drop in Anchor Bolts

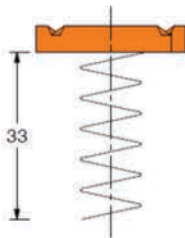
Material	Hex Rod Coupling	Tube Rod Coupling	M	L
Electrical Galvanized	HR11	TR11	8	45
Electrical Galvanized	HR21	TR21	10	45
Electrical Galvanized	HR31	TR31	12	45
Electrical Galvanized	HR41	TR41	12	70
Stainless Steel 304	HR13	TR13	8	45
Stainless Steel 304	HR23	TR23	10	45
Stainless Steel 304	HR33	TR33	12	45
Stainless Steel 304	HR43	TR43	12	70



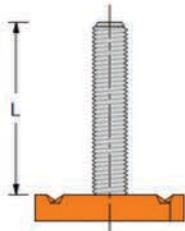
Drop in Anchor Bolts



Drop in Anchor Bolts



Drop in Anchor Bolts



Material	C Nuts	Spring C Nuts	T Bolts	M	T (mm)	L (mm)
Electrical Galvanized	CN11	SCN11	TB11	8	6	40
Electrical Galvanized	CN21	SCN21	TB21	10	6	40
Electrical Galvanized	CN31	SCN31	TB31	12	8	50
Hot Dip Galvanized	CN13	SCN13	TB13	8	6	40
Hot Dip Galvanized	CN23	SCN23	TB23	10	6	40
Hot Dip Galvanized	CN33	SCN33	TB33	12	8	50
Stainless Steel 304	CN10	SCN10	TB10	8	6	40
Stainless Steel 304	CN20	SCN20	TB20	10	6	40
Stainless Steel 304	CN30	SCN30	TB30	12	8	50

Unistrut Channel

Cable Glands

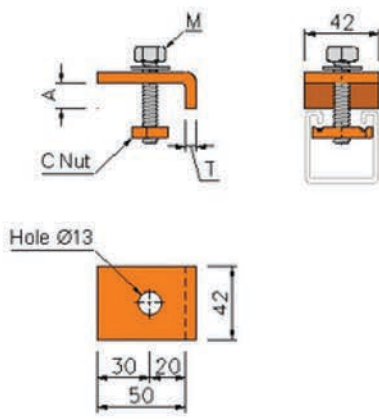
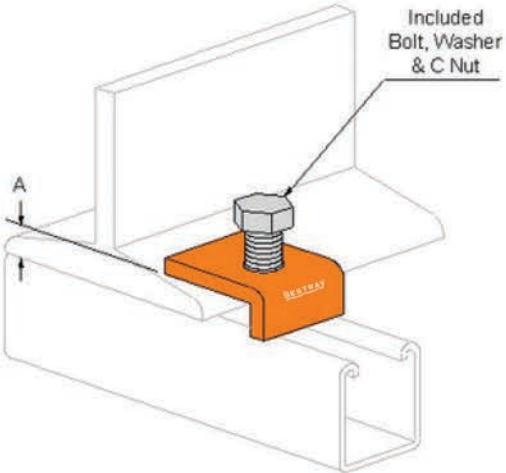
Junction Boxes

Enclosures

Beam Clamp For C Channel

L Clamp

Kẹp L - L Clamp

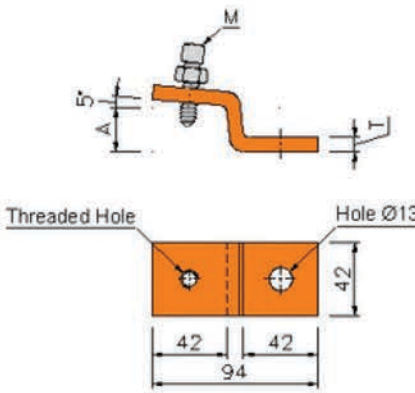
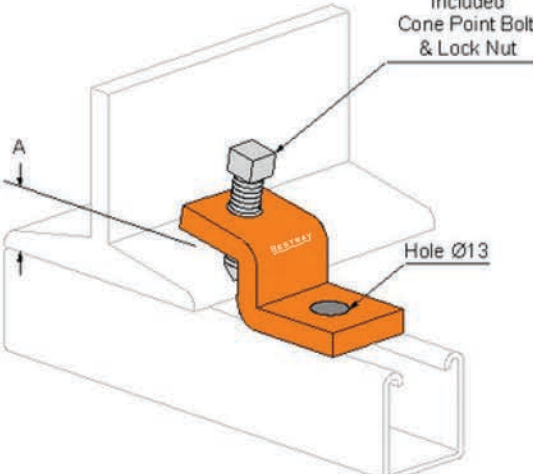


Hole Ø13

Beam Clamp For C Channel

Z Clamp

Kẹp Z - Z Clamp



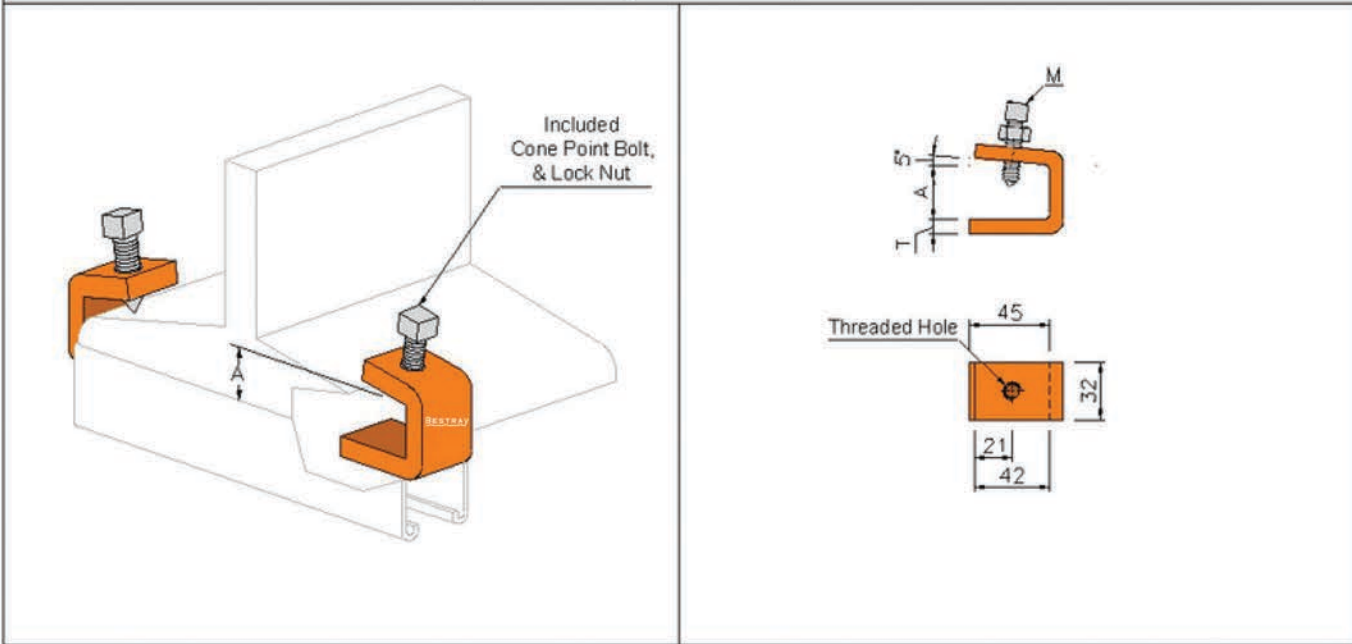
Threaded Hole

Hole Ø13

Beam Clamp For C Channel

C Clamp Inside

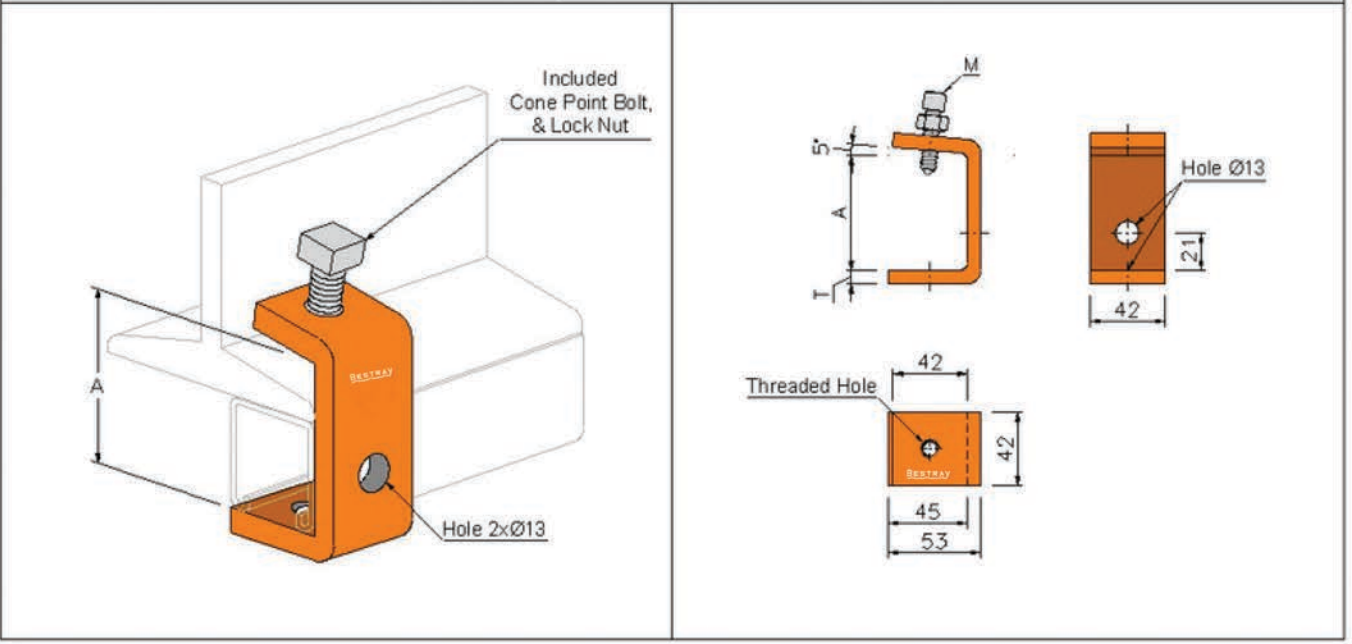
Kẹp C Trong - C Clamp Inside



Beam Clamp For C Channel

C Clamp Outside

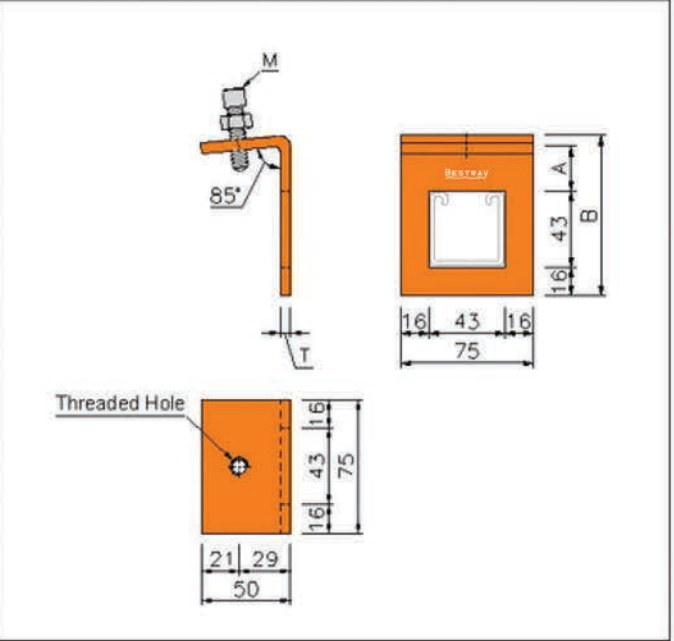
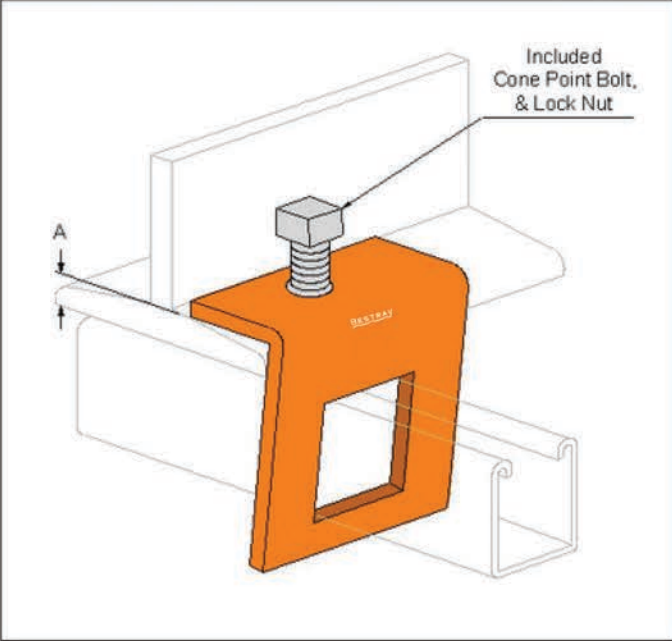
Kẹp C Ngoài - C Clamp Outside



Beam Clamp For C Channel

Square Hole Clamp

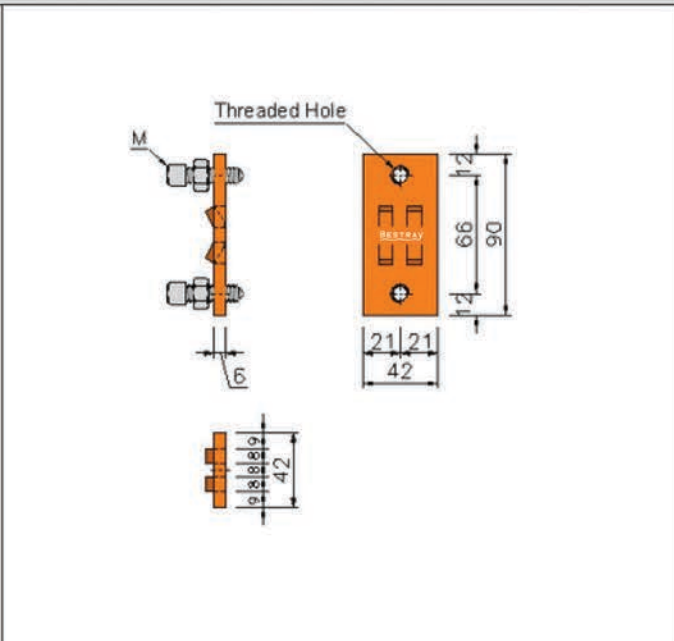
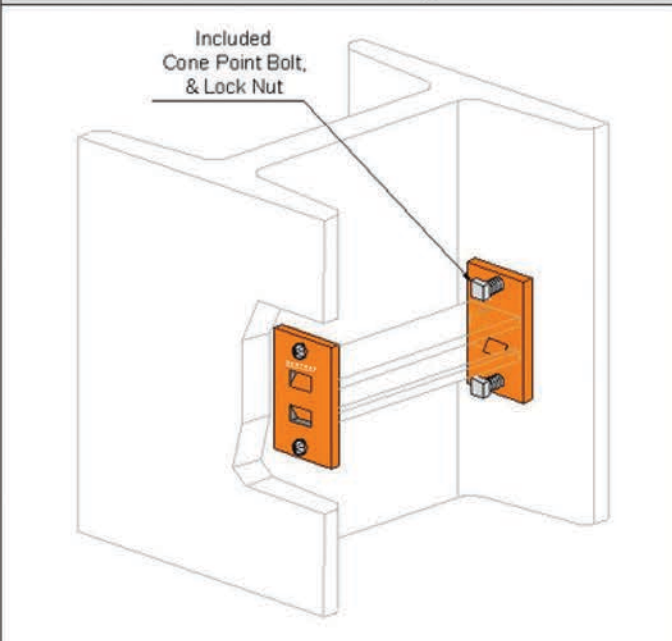
Kẹp Lỗ Vuông - Square Hole Clamp



Beam Clamp For C Channel

Column Insert C-Strut

Chèn Cột Cho Thanh C - Column Insert C-Strut



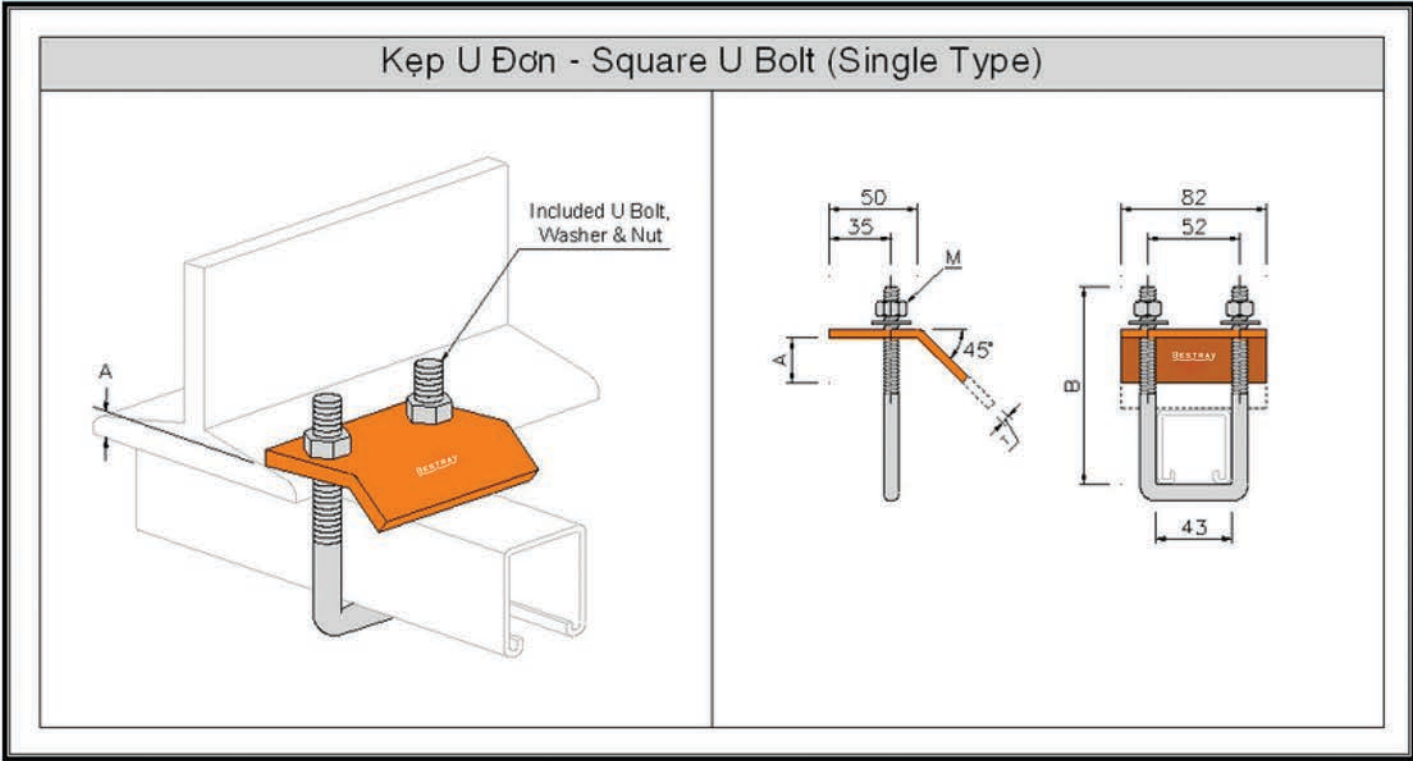
Unistrut Channel

Cable Glands

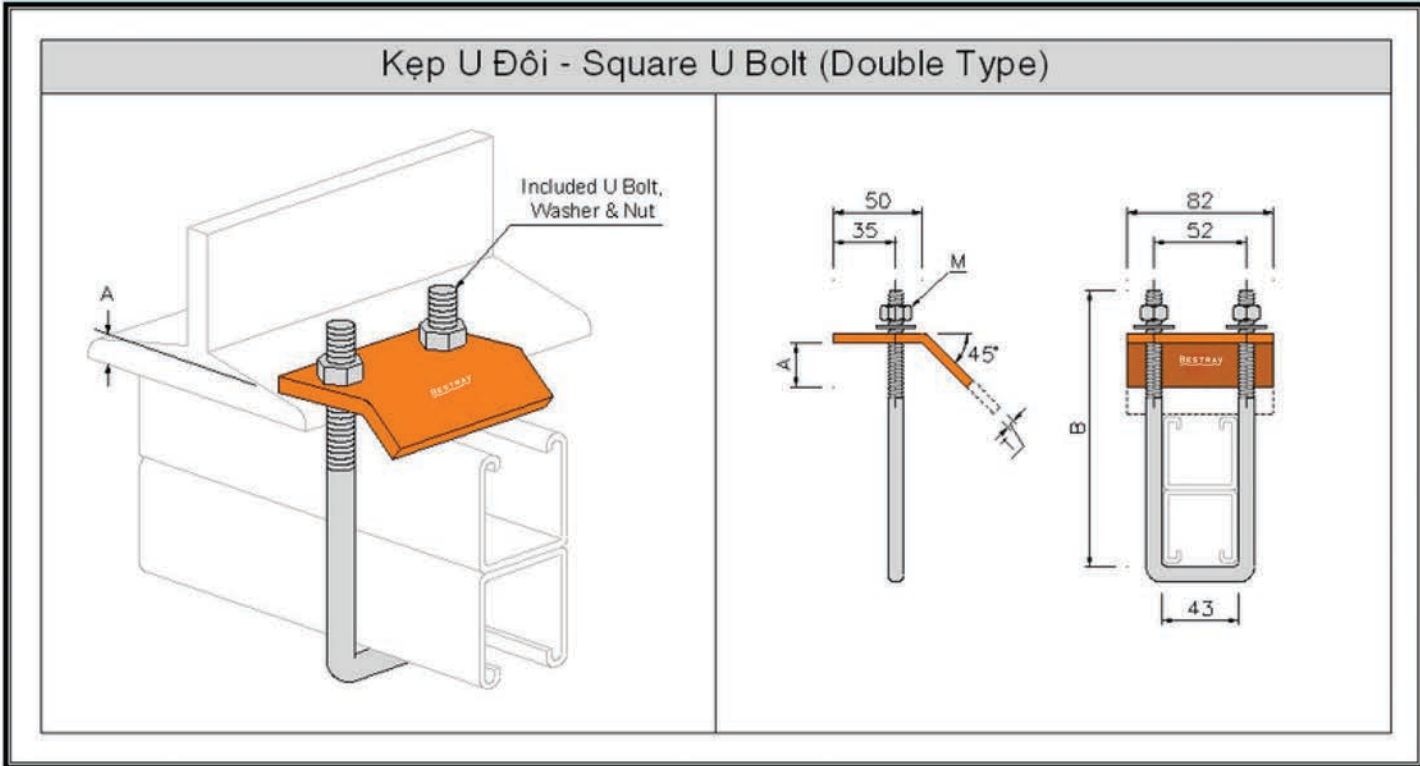
Junction Boxes

Enclosures

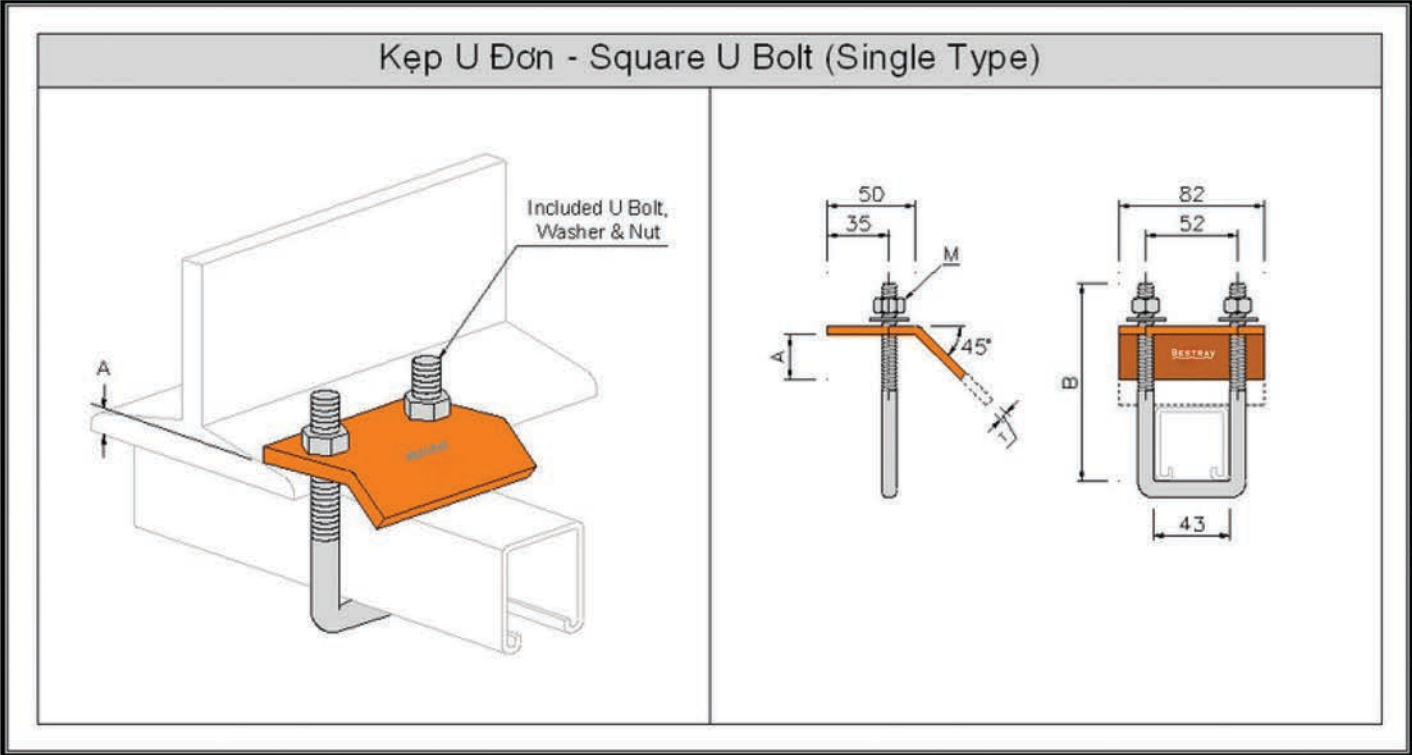
Beam Clamp For C Channel Square U Bolt (Single Type)



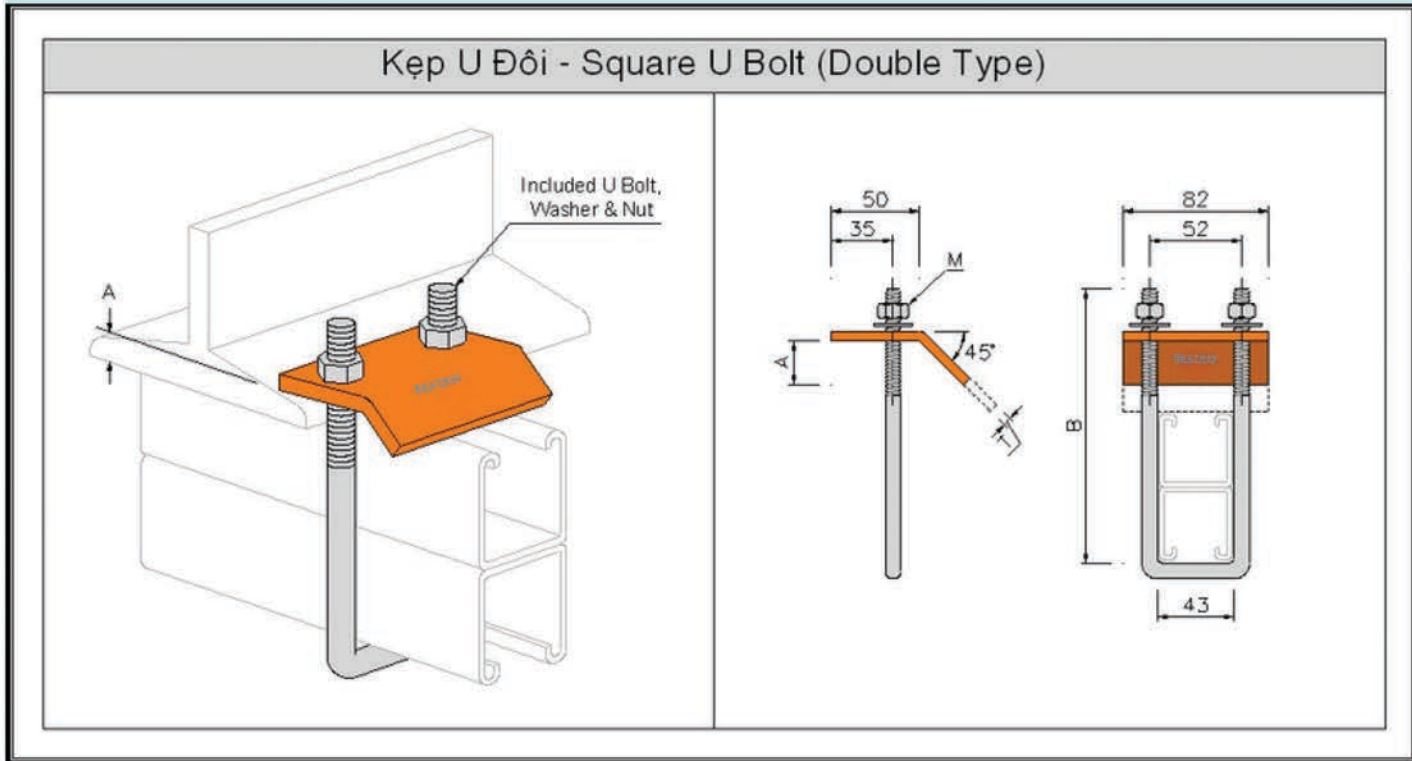
Beam Clamp For C Channel Square U Bolt (Double Type)



Beam Clamp For C Channel Square U Bolt (Single Type)



Beam Clamp For C Channel Square U Bolt (Double Type)



Unistrut Channel

Cable Glands

Junction Boxes

Enclosures

Unistrut Channel

Cable Glands

Junction Boxes

Enclosures



A2 Type Industrial Cable Gland



Technical Data

A2 type brass indoor and outdoor cable gland for use with all types of unarmoured cable, providing mechanical cable retention and an environmental seal on the cable outer sheath.

Type:

- A2

Design Specification:

- BS 6121 : Part 1:1989; EN 50262 : 1999

Ingress Protection:

- IP 68

Gland Material:

- Brass (Nickel Plated available on request)

Seal Material:

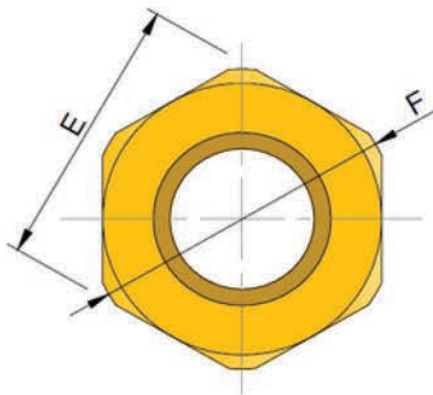
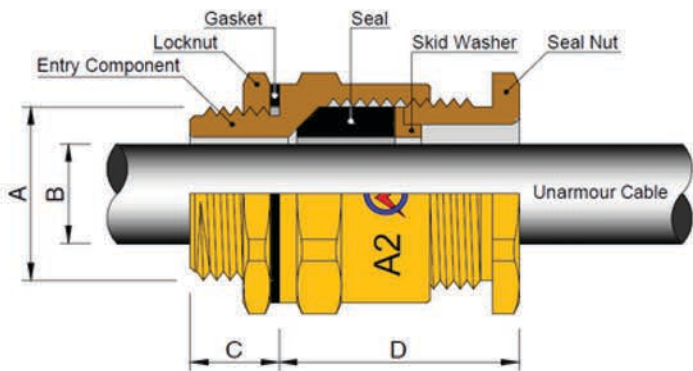
- Formulated Thermoplastic Elastomer (FTE)

Application:

- Unarmoured cable

Accessories:

- Locknut

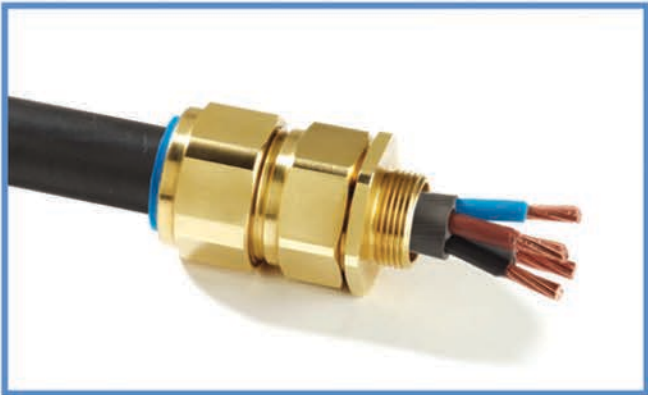


Dimensional Data

Size	Entry Thread A	Overall Cable B		Thread Length C	Nominal Protrusion Length D	Across Flats E	Across Corners F	Weight (g)
		Min.	Max.			Max.	Max.	
16	M16	5	10	10	24	22	24	58
20S	M20	5	10	10	24	22	24	58
20	M20	7	13	10	26	24	26	69
25S	M25	9	16	10	29	29	31	92
25	M25	11	20	10	32	33	35	121
32	M32	17	26	12	35	40	43	135
40	M40	24	32	12	36	50	54	177
50S	M50	31	38	13	37	55	59	228
50	M50	35	44	13	38	60	65	246
63S	M63	42	50	15	40	70	75	355
63	M63	47	56	15	42	78	84	365
75S	M75	54	62	15	43	85	91	475
75	M75	60	68	15	44	91	98	424
90	M90	67	78	15	48	103	110	1455
100	M100	77	90	15	52	120	130	1687

A2 Type Industrial Cable Gland

Technical Data



Brass indoor and outdoor gland for all types of SWA cable, providing environmental seal on the cable outer sheath. The gland also provides mechanical cable retention and electrical continuity via armour wire termination.

Type:

- CW

Design Specification:

- BS 6121 : Part 1 : 1989

Ingress Protection:

- IP 66

Gland Material:

- Brass (Nickel Plated available on request)

Seal Material:

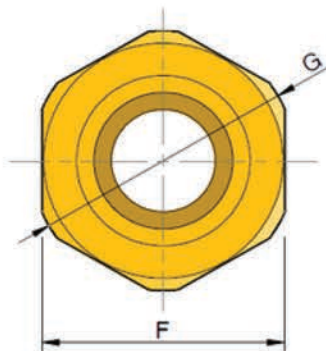
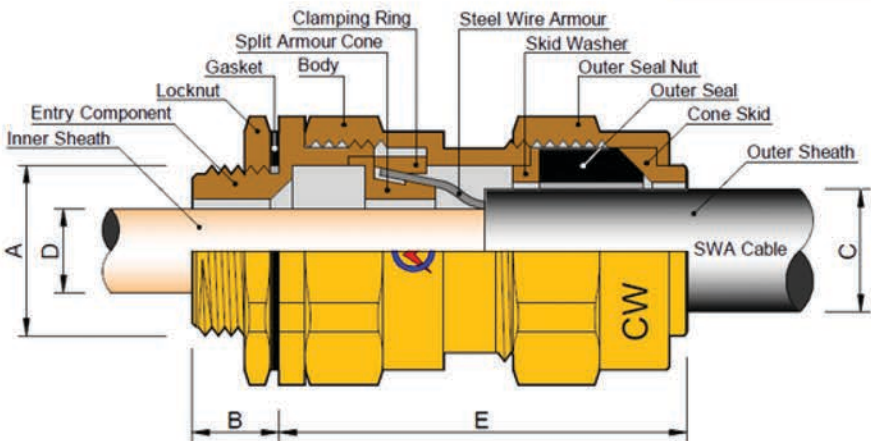
- Formulated Thermoplastic Elastomer (FTE)

Application:

- Steel wire armour

Accessories:

- Locknut



Dimensional Data

Size	Entry Thread A	Thread Length B	Overall Cable C		Cable Bedding D Max.	Nominal Protrusion Length E	Across Flats F	Across Corners G	Steel Armour Size		Weight (g)
			Min.	Max.			Max.	Max.	Min.	Max.	
20SS	M20/16	10	7	13	9	43	24	26	0.9	1.25	146
20S	M20	10	9	16	12	43	24	26	0.9	1.25	138
20	M20	10	12	20	14	50	30	34	0.9	1.25	160
25S	M25	10	14	23	17	55	36	40	1.25	1.6	230
25	M25	10	18	26	20	55	40	46	1.25	1.6	240
32	M32	10	24	32	26	55	46	52	1.6	2.0	360
40	M40	15	28	38	31	55	55	61	1.6	2.0	520
50S	M50	15	34	44	36	56	60	67	2.0	2.5	580
50	M50	15	40	50	42	70	70	79	2.0	2.5	608
63S	M63	15	46	56	48	70	75	84	2.0	2.5	1060
63	M63	15	51	62	54	80	80	89	2.0	2.5	1200
75S	M75	15	57	68	58	80	90	100	2.0	2.5	1780
75	M75	15	67	78	68	96	100	110	2.0	2.5	2370
90	M90	15	76	90	80	120	114	128	3.15	4.0	3500

A2 Type Industrial Cable Gland



Technical Data

A2D type indoor and outdoor cable gland for use with all types of non-armoured cable, providing mechanical cable retention and an environmental seal on the cable inner and outer sheath.

Type:

- A2D

Design Specification:

- BS 6121 : Part 1:1989; EN 50262 : 1999

Ingress Protection:

- IP 66

Gland Material:

- Brass Nickel Plated
- Stainless Steel SUS304

Seal Material:

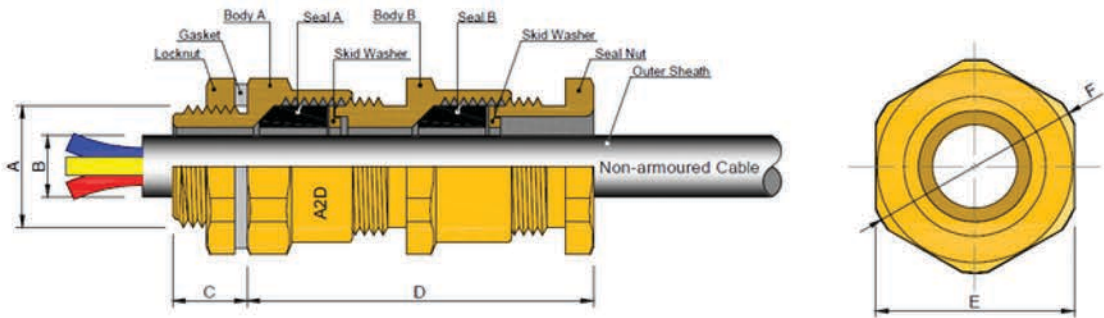
- Formulated Thermoplastic Elastomer (FTE)

Application:

- Dual seal for Non-armoured cable

Accessories:

- Locknut



Dimensional Data

Size	Entry Thread A	Overall Cable B		Thread Length C	Nominal Protrusion Length D	Across Flats E	Across Corners F	Weight (g)
		Min.	Max.			Max.	Max.	
16	M16	5	10	12	50	22	23.5	93
20S	M20	5	10	12	52	25	26.5	98
20	M20	7	13	12	55	27	28.5	117
25S	M25	9	16	12	58	30	32	156
25	M25	15	20	12	60	33	35	206
32S	M32	18	23	12	63	37	39	221
32	M32	21	26	12	66	40	42.5	230
40	M40	25	32	15	72	48	52	301
50S	M50	31	38	15	75	55	58	388
50	M50	37	44	15	77	60	64	418
63S	M63	43	50	15	80	70	74	604
63	M63	49	56	15	83	78	84	620
75S	M75	55	62	15	86	85	92	808
75	M75	61	68	15	89	90	95	721
90	M90	67	78	20	94	103	110	2473
100	M100	77	90	20	97	118	126	2867

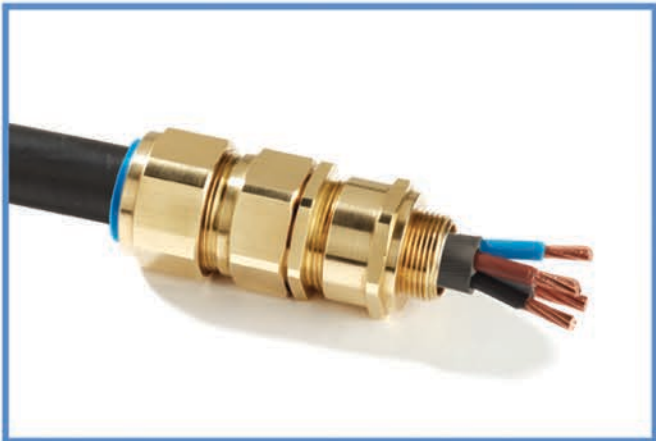
Unistrut Channel

Cable Glands

Junction Boxes

Enclosures

E1W Industrial Cable Gland



Technical Data

Brass indoor and outdoor gland for all types of SWA cable, providing environmental seal on the cable outer sheath and inner sheath. The gland also provides mechanical cable retention and electrical continuity via armour wire termination.

Type:

- E1W

Design Specification:

- BS 6121 : Part 1 : 1989

Ingress Protection:

- IP 66

Gland Material:

- Brass (Nickel Plated available on request)

Seal Material:

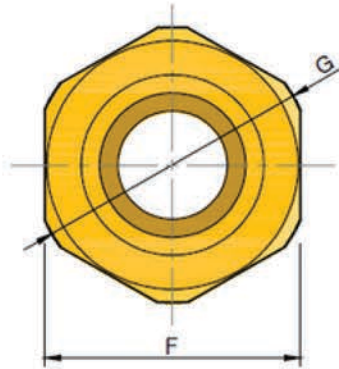
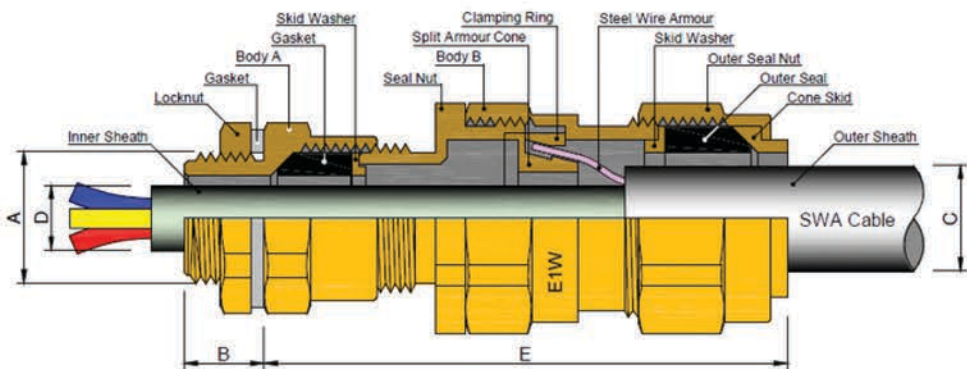
- Formulated Thermoplastic Elastomer (FTE)

Application:

- Steel wire armour

Accessories:

- Locknut



Dimensional Data

Size	Entry Thread A	Thread Length B	Overall Cable C		Cable Bedding D		Nominal Protrusion Length E	Across Flats F	Across Corners G	Steel Armour Size		Weight (g)
			Min.	Max.	Min.	Max.				Min.	Max.	
20SS	M20/16	12	8	13	5	9	67	24	26	0.9	1.25	165
20S	M20	12	11	16	6	10	69	27	30	0.9	1.25	172
20	M20	12	14	20	9	15	73	32	35	0.9	1.25	235
25S	M25	12	17	23	14	18	77	35	38	1.25	1.5	345
25	M25	12	20	26	17	20	80	39	43	1.25	1.5	395
32	M32	15	25	32	19	25	83	48	54	1.5	2.0	485
40	M40	15	31	38	25	31	85	54	59	1.5	2.0	764
50S	M50	15	37	44	31	36	88	60	65	2.0	2.5	876
50	M50	15	42	50	36	41	92	68	74	2.0	2.5	983
63S	M63	15	48	56	41	46	98	76	84	2.0	2.5	1520
63	M63	15	54	62	46	52	105	82	89	2.0	2.5	1730
75S	M75	15	60	68	52	58	110	88	98	2.0	2.5	2350
75	M75	20	67	78	58	68	115	102	110	2.0	2.5	3250
90	M90	20	77	90	68	78	138	114	127	3.15	4.0	4500

A2CN Type Industrial Cable



Technical Data

A2CN type brass indoor and outdoor cable gland for use with all types of unarmoured cable, providing mechanical cable retention and an environmental seal on the cable outer sheath. A2CN type completed with female connector for connection with conduit or flexible connector.

Type:

- A2CD

Design Specification:

- BS 6121 : Part 1:1989; EN 50262 : 1999

Ingress Protection:

- IP 68

Gland Material:

- Brass (Nickel Plated available on request)

Seal Material:

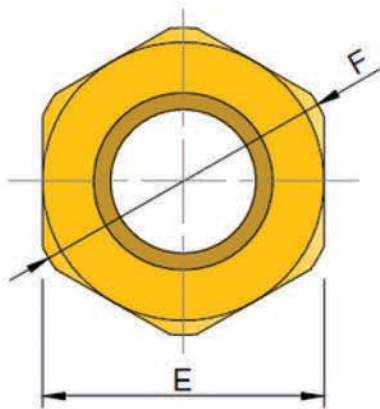
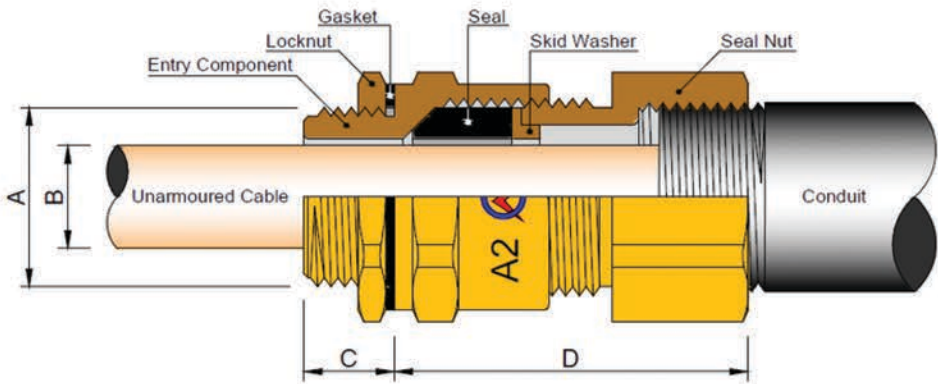
- Formulated Thermoplastic Elastomer (FTE)

Application:

- Unarmoured cable

Accessories:

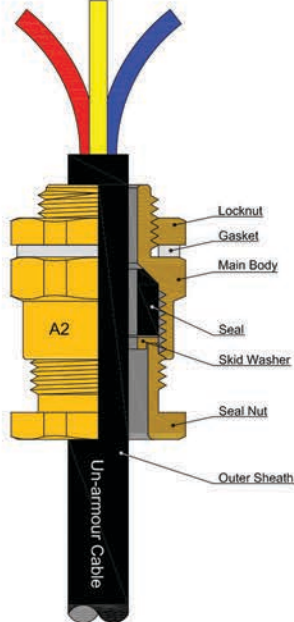
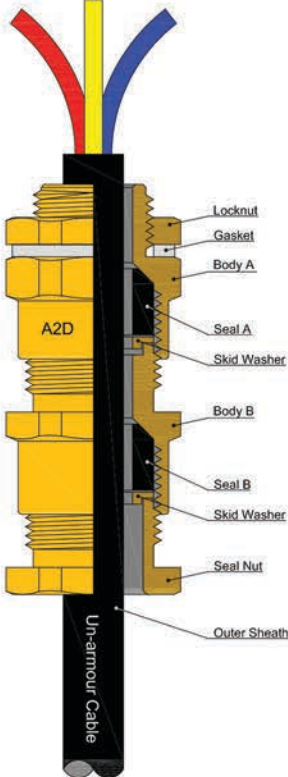
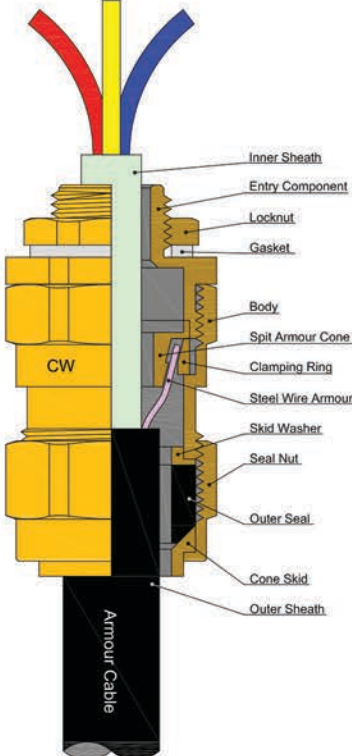
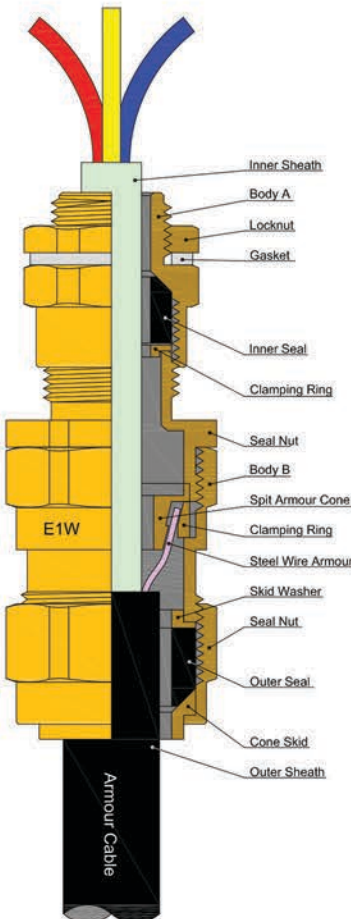
- Locknut



Dimensional Data

Size	Entry Thread A	Overall Cable B		Thread Length C	Nominal Protrusion Length D	Across Flats E	Across Corners F	Weight (g)
		Min.	Max.			Max.	Max.	
20S	M20/16	5.5	10	10	38	22	24	104
20	M20	6.3	13	10	40	24	26	125
25S	M25	9	16	10	43	29	31	166
25	M25	11	20	10	45	33	35	218
32	M32	17	26	12	48	40	43	244
40	M40	24	32	12	49	50	54	319
50S	M50	31	38	13	51	55	59	410
50	M50	35	44	13	52	60	65	482
63S	M63	42	50	15	55	70	75	710
63	M63	47	56	15	57	78	84	858
75S	M75	54	62	15	59	85	91	1154
75	M75	60	68	15	63	91	98	1505
90	M90	67	78	15	68	103	110	2320
100	M100	77	90	15	74	120	130	3036

E1W Industrial Cable Gland

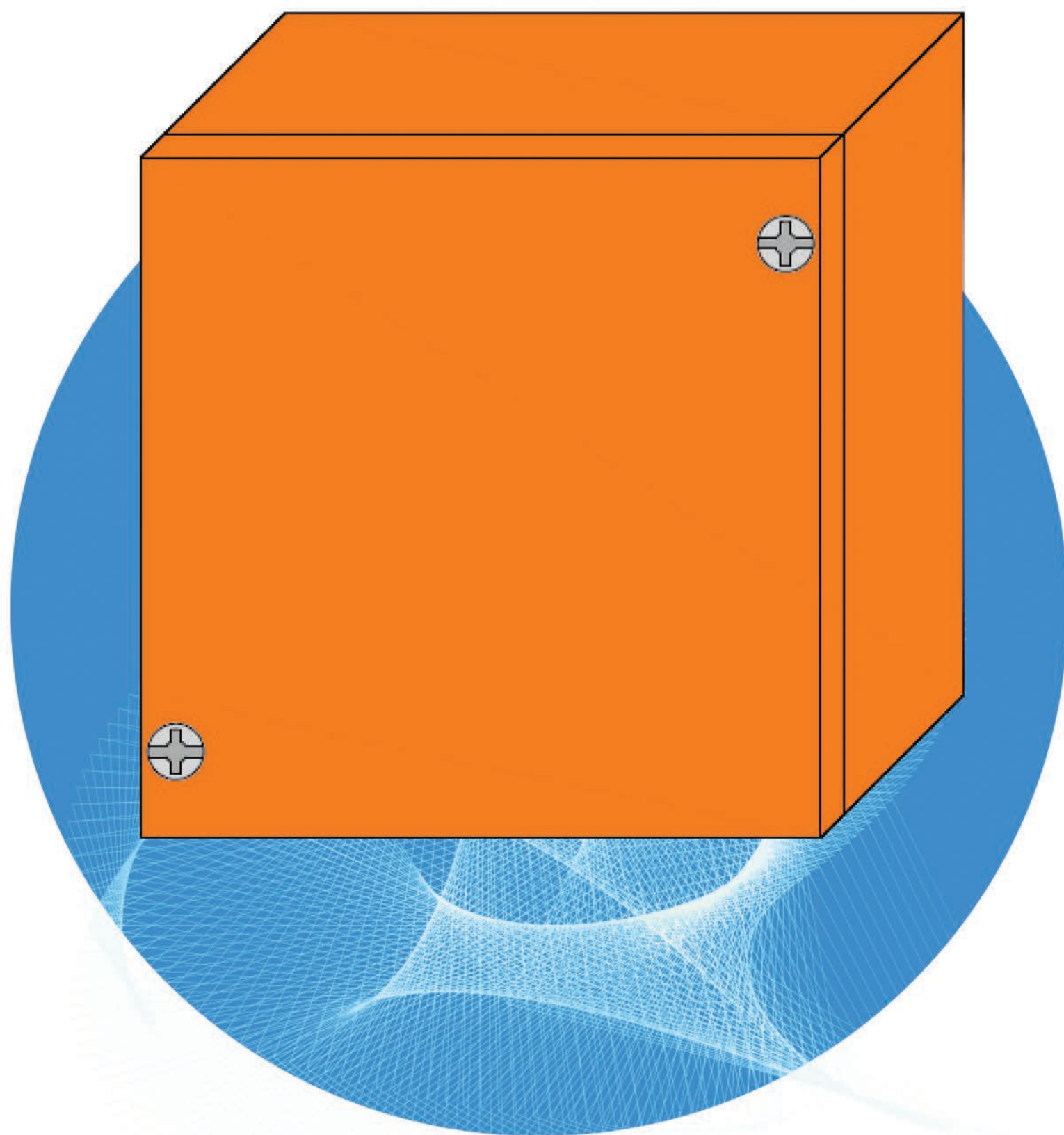
	Single Seal	Double Seal
Un-armour Cable		
Armour Cable		

Unistrut Channel

Cable Glands

Junction Boxes

Enclosures



Unistrut Channel

Cable Glands

Junction Boxes

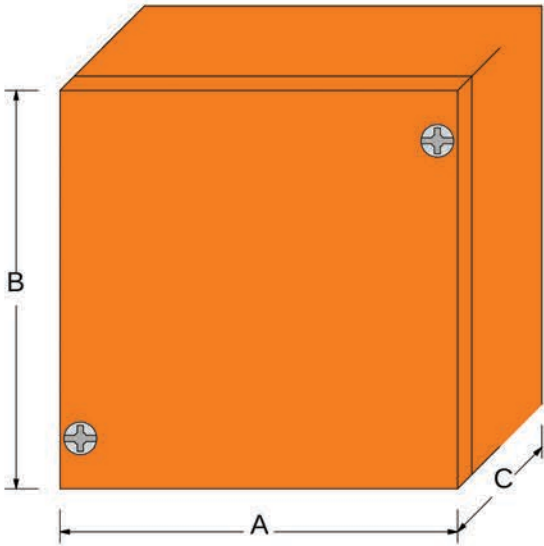
Enclosures

A2 Type Industrial Cable Gland



Technical Data

- Applications:**
- Use in indoor or outdoor location.
 - Provide for use as junction box for many size of conduits.
- Features:**
- Boxes without knockout.
- Materials:** Steel sheet
- Finishes:** PC, HDG



Dimensional Data				
Code No.		Dimension (mm)		
PC (1.0mm)	HDG (1.5mm)	A	B	C
HLPB111	HLPB113	100	100	100
HLPB211	HLPB213	150	150	100
HLPB311	HLPB313	200	200	100
HLPB411	HLPB413	250	250	150
HLPB411	HLPB413	300	300	150
Make to order *				



Unistrut Channel

Cable Glands

Junction Boxes

Enclosures

ENCLOSURES

Enclosures - Type 1

1. **Standard:** IEC 60529
2. **Degrees of protection:** IP 2X, 3X, 42, 43, 54
(Following customer's request)
3. **Material:** Steel, Stainless Steel.
4. **Finish after fabricate:** Powder Coating
RAL7032, RAL7035,..... (Following customer's request)
5. **Thickness for Cabinet:** 1.5T, 2.0T



Enclosures - Type 2

1. **Standard:** IEC 60529
2. **Degrees of protection:** IP 2X, 3X, 42, 43, 54
(Following customer's request)
3. **Material:** Steel, Stainless Steel.
4. **Finish after fabricate:** Powder Coating
RAL7032, RAL7035,..... (Following customer's request)
5. **Thickness for Cabinet:** 1.5T, 2.0T





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