
IMERA METAL

Cable Management Systems



ICL SERISI

CABLE LADDERS

KABLO MERDIVENI

Kablo Merdiveni

Cable Ladders

Side Height

50



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
ICL 510 1.2	50	100	1.20	1.80
ICL 510 1.5	50	100	1.50	2.25
ICL 515 1.2	50	150	1.20	1.90
ICL 515 1.5	50	150	1.50	2.38
ICL 520 1.2	50	200	1.20	2.00
ICL 520 1.5	50	200	1.50	2.50
ICL 530 1.2	50	300	1.20	2.20
ICL 530 1.5	50	300	1.50	2.76
ICL 540 1.2	50	400	1.20	2.41
ICL 540 1.5	50	400	1.50	3.01
ICL 550 1.2	50	500	1.20	2.61
ICL 550 1.5	50	500	1.50	3.26
ICL 560 1.2	50	600	1.20	2.81
ICL 560 1.5	50	600	1.50	3.51
ICL 590 2.0	50	900	2.00	5.68

* Standart length(L) 3000 mm / on request 2500 mm.

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

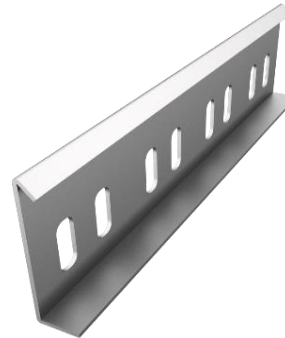
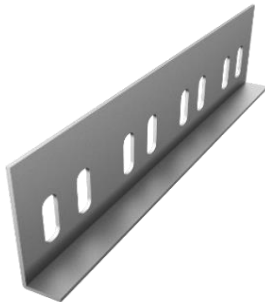
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

H: Height
W: Width
T: Thickness

PG	HDG	EPOXY
+	+	+

Birleştirme Elemanı

Connecting and Fixing Element



H: Height
L: Length
T: Thickness

MODEL CODE	H (mm)	L (mm)	T (mm)	Weight (kg/m)
CBA 250	50	130	1.2	0.08
CB 250	50	210	1.5	0.16
CBA 350	50	130	1.2	0.09
CB 350	50	210	1.5	0.19

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*SS: Stainless Steel

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	SS	EPOXY
+	+	+	+

45° Yatay Dönüş Elemanı

45° Horizontal Bend

Side Height

50



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
L45 510	50	100	1.5	1.15
L45 515	50	150	1.5	1.29
L45 520	50	200	1.5	1.42
L45 530	50	300	1.5	1.70
L45 540	50	400	1.5	2.37
L45 550	50	500	1.5	2.67
L45 560	50	600	1.5	2.97
L45 590	50	900	2.0	4.43

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

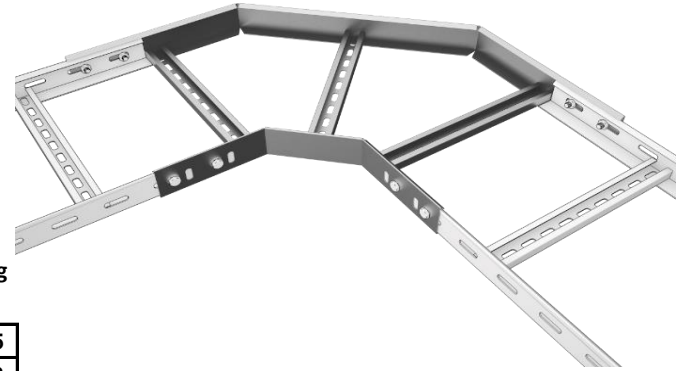
*HDG: Steel, Hot Dip Galvanised EN ISO 1461.

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	EPOXY	HDG
+	+	+

90° Yatay Dönüş Elemanı

90° Horizontal Bend



MODEL CODE	H (mm)	W (mm)	T (mm)	Weig ht
L90 510	50	100	1.5	1.15
L90 515	50	150	1.5	1.33
L90 520	50	200	1.5	1.51
L90 530	50	300	1.5	1.88
L90 540	50	400	1.5	2.16
L90 550	50	500	1.5	3.01
L90 560	50	600	1.5	3.40
L90 590	50	900	2.0	5.43

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461.

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

T Yatay Dönüş Elemanı

Tee Horizontal Bend

Side Height

50



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LT 510	50	100	1.5	1.62
LT 515	50	150	1.5	1.81
LT 520	50	200	1.5	2.00
LT 530	50	300	1.5	2.38
LT 540	50	400	1.5	3.31
LT 550	50	500	1.5	3.73
LT 560	50	600	1.5	4.14
LT 590	50	900	2.0	6.24

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

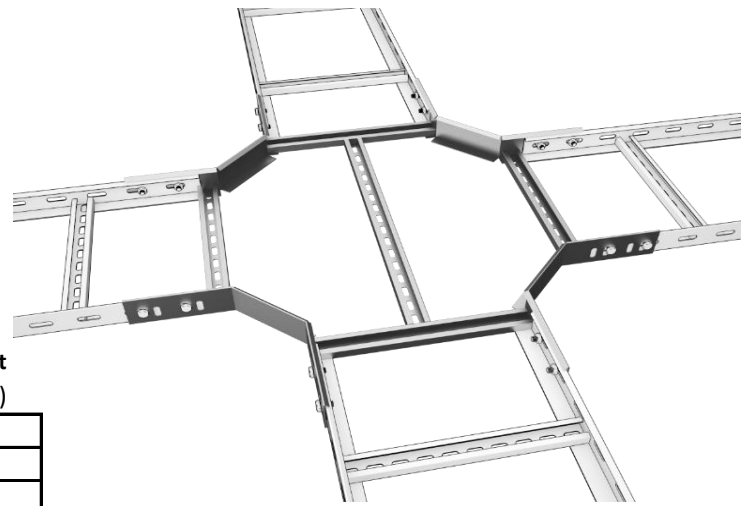
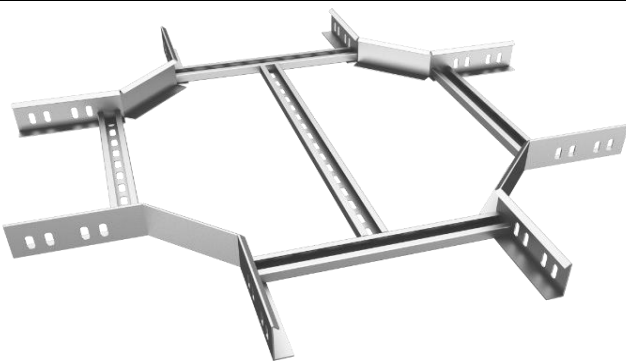
*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

Dörtlü Kanal Dönüş Elemanı

Crossing Horizontal Bend



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LC 510	50	100	1.5	1.94
LC 515	50	150	1.5	2.13
LC 520	50	200	1.5	2.32
LC 530	50	300	1.5	3.12
LC 540	50	400	1.5	4.15
LC 550	50	500	1.5	4.67
LC 560	50	600	1.5	5.19
LC 590	50	900	2.0	8.30

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

90° Dikey İç Bükey (Sabit)

90° Vertical Inside Bend (Stable)

Side Height

50



H: Height
W: Width
T: Thickness

MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LIS 510	50	100	1.5	2.28
LIS 515	50	150	1.5	2.43
LIS 520	50	200	1.5	2.57
LIS 530	50	300	1.5	2.85
LIS 540	50	400	1.5	3.80
LIS 550	50	500	1.5	4.08
LIS 560	50	600	1.5	4.37
LIS 590	50	900	2.0	6.06

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461.

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

90° Dikey Dış Bükey (Sabit)

90° Vertical Outside Bend (Stable)



H: Height
W: Width
T: Thickness

MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LOS 510	50	100	1.5	2.28
LOS 515	50	150	1.5	2.43
LOS 520	50	200	1.5	2.57
LOS 530	50	300	1.5	2.85
LOS 540	50	400	1.5	3.80
LOS 550	50	500	1.5	4.08
LOS 560	50	600	1.5	4.37
LOS 590	50	900	2.0	6.06

PG	HDG	EPOXY
+	+	+

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461.

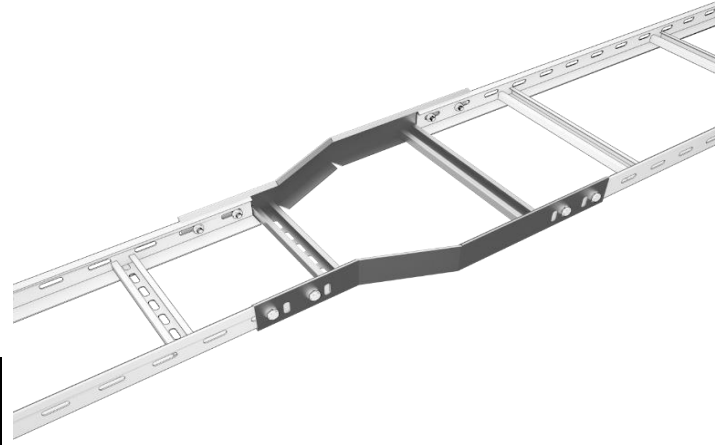
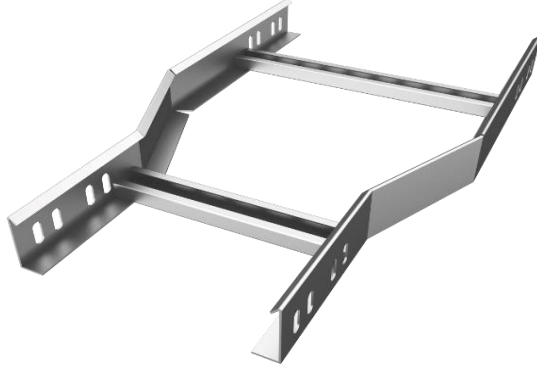
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

Ortadan Redüksiyon

Middle Reducer

Side Height

50



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
RML 510	50	100-50	1.5	2.31
RML 515	50	150-100	1.5	2.42
RML 520	50	200-100	1.5	2.50
RML 530	50	300-200	1.5	2.68
RML 540	50	400-300	2.0	3.58
RML 550	50	500-400	2.0	3.79
RML 560	50	600-500	2.0	3.96

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

Soldan Redüksiyon

Left Reducer



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LRL 510	50	100-50	1.5	2.31
LRL 515	50	150-100	1.5	2.42
LRL 520	50	200-100	1.5	2.50
LRL 530	50	300-200	1.5	2.68
LRL 540	50	400-300	2.0	3.58
LRL 550	50	500-400	2.0	3.79
LRL 560	50	600-500	2.0	3.96

H: Height
W: Width
T: Thickness

PG	HDG	EPOXY
+	+	+

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

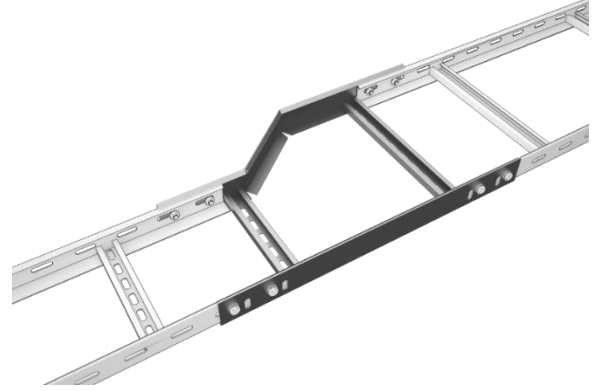
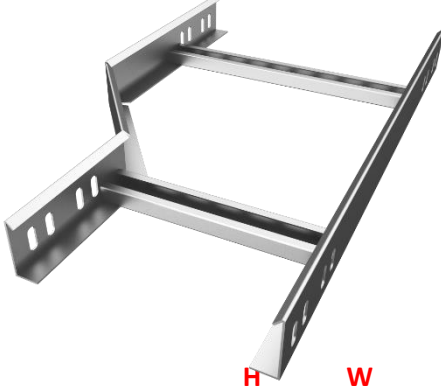
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

Sağ Redüksiyon

Right Reducer

Side Height

50



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
RRL 510	50	100-50	1.5	2.31
RRL 515	50	150-100	1.5	2.42
RRL 520	50	200-100	1.5	2.50
RRL 530	50	300-200	1.5	2.68
RRL 540	50	400-300	2.0	3.58
RRL 550	50	500-400	2.0	3.79
RRL 560	50	600-500	2.0	3.96

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

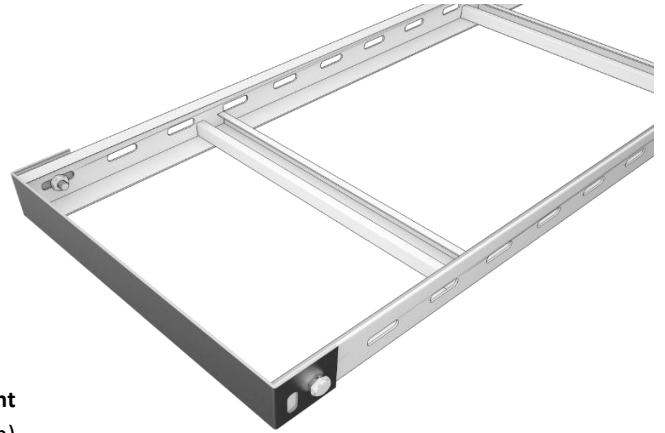
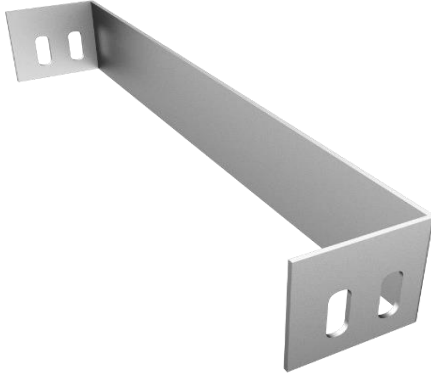
*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

Sonlandırma

Stop End



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
END 505	50	50	1.5	0.18
END 510	50	100	1.5	0.21
END 515	50	150	1.5	0.24
END 520	50	200	1.5	0.27
END 525	50	250	1.5	0.29
END 530	50	300	2.0	0.43
END 540	50	400	2.0	0.51
END 550	50	500	2.0	0.59
END 560	50	600	2.0	0.67

H: Height
W: Width
T: Thickness

PG	HDG	EPOXY
+	+	+

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

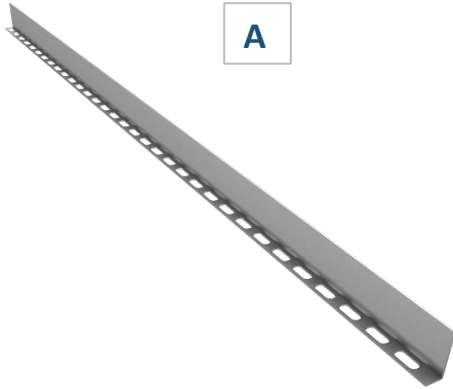
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

Seperatör

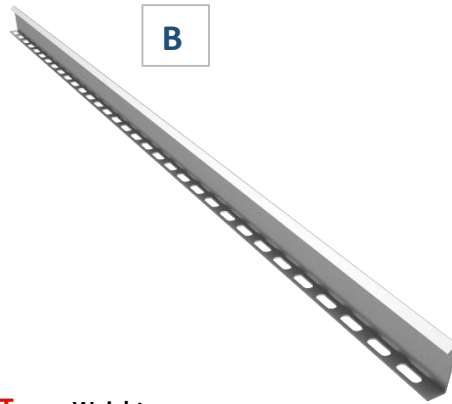
Seperator

Side Height

50



A



B



H: Height
T: Thickness

MODEL CODE	H (mm)	T (mm)	Weight (kg/m)
BRS 35 10 A	35	1.0	0.39
BRS 35 12 A	35	1.2	0.47
BRS 35 15 A	35	1.5	0.59
BRS 35 20 A	35	2.0	0.79

MODEL CODE	H (mm)	T (mm)	Weight (kg/m)
BRS 35 10 B	35	1.0	0.47
BRS 35 12 B	35	1.2	0.57
BRS 35 15 B	35	1.5	0.71
BRS 35 20 B	35	2.0	0.94

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461.

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG **HDG** **EPOXY**
+ + +

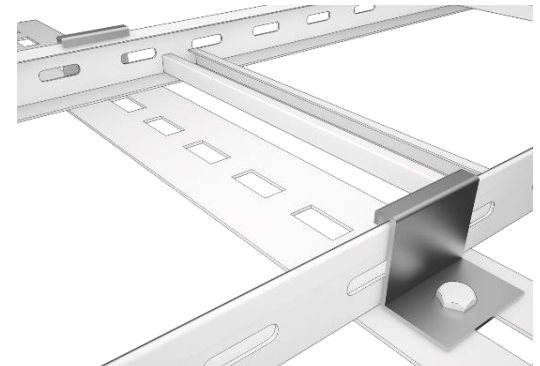
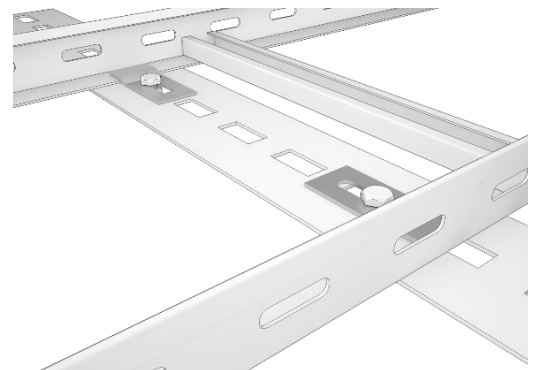
Konsola Birlestirme Elemani

Fixing Unit

FU 1



FU 25



MODEL CODE	Size (mm)	T (mm)	Weight (kg/m)
FU 1	30 x 70	2.0	0.04
FU 25	H: 50	2.0	0.05

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461.

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG **HDG** **EPOXY**
+ + +

Kablo Merdiveni

Cable Ladders

Side Height

60



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
ICL 610 1.2	60	100	1.20	1.99
ICL 610 1.5	60	100	1.50	2.49
ICL 615 1.2	60	150	1.20	2.09
ICL 615 1.5	60	150	1.50	2.61
ICL 620 1.2	60	200	1.20	2.19
ICL 620 1.5	60	200	1.50	2.74
ICL 630 1.2	60	300	1.20	2.39
ICL 630 1.5	60	300	1.50	2.99
ICL 640 1.2	60	400	1.20	2.59
ICL 640 1.5	60	400	1.50	3.24
ICL 650 1.2	60	500	1.20	2.79
ICL 650 1.5	60	500	1.50	3.49
ICL 660 1.2	60	600	1.20	3.00
ICL 660 1.5	60	600	1.50	3.74
ICL 690 2.0	60	900	2.00	6.00

* Standart length(L) 3000 mm / on request 2500 mm.

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

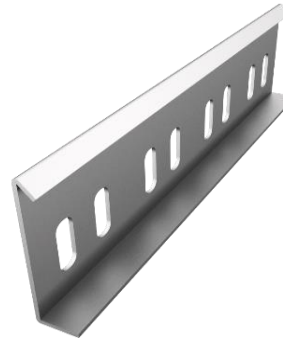
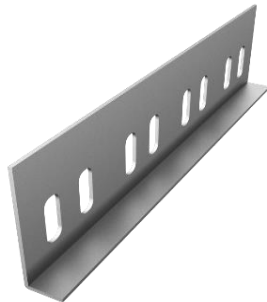
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

H: Height
W: Width
T: Thickness

PG	HDG	EPOXY
+	+	+

Birleştirme Elemanı

Connecting and Fixing Element



H: Height
L: Length
T: Thickness

MODEL CODE	H (mm)	L (mm)	T (mm)	Weight (kg/m)
CBA 260	60	130	1.2	0.09
CB 260	60	210	1.5	0.19
CBA 360	60	130	1.2	0.09
CB 360	60	210	1.5	0.21

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*SS: Stainless Steel

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

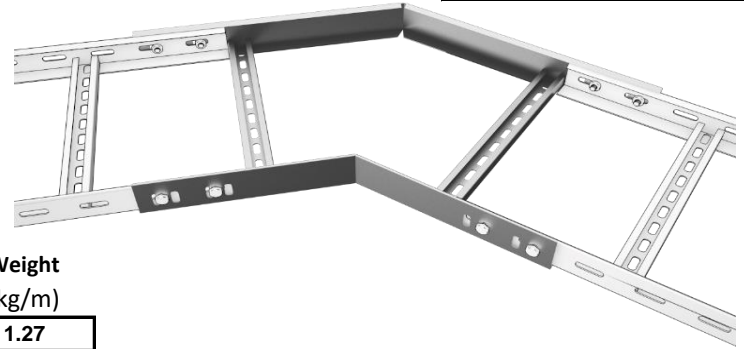
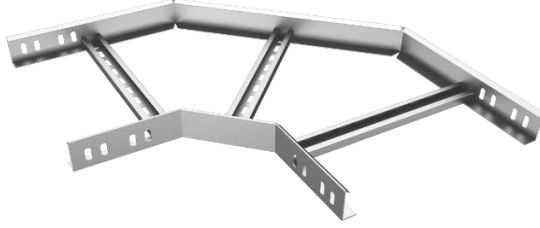
PG	HDG	SS	EPOXY
+	+	+	+

45° Yatay Dönüş Elemanı

45° Horizontal Bend

Side Height

60



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
L45 610	60	100	1.5	1.27
L45 615	60	150	1.5	1.41
L45 620	60	200	1.5	1.55
L45 630	60	300	1.5	1.83
L45 640	60	400	1.5	2.56
L45 650	60	500	1.5	2.87
L45 660	60	600	1.5	3.18
L45 690	60	900	2.0	4.69

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461.

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	EPOXY	HDG
+	+	+

90° Yatay Dönüş Elemanı

90° Horizontal Bend



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
L90 610	60	100	1.5	1.25
L90 615	60	150	1.5	1.44
L90 620	60	200	1.5	1.62
L90 630	60	300	1.5	2.00
L90 640	60	400	1.5	2.79
L90 650	60	500	1.5	3.19
L90 660	60	600	1.5	3.60
L90 690	60	900	2.0	5.67

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461.

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

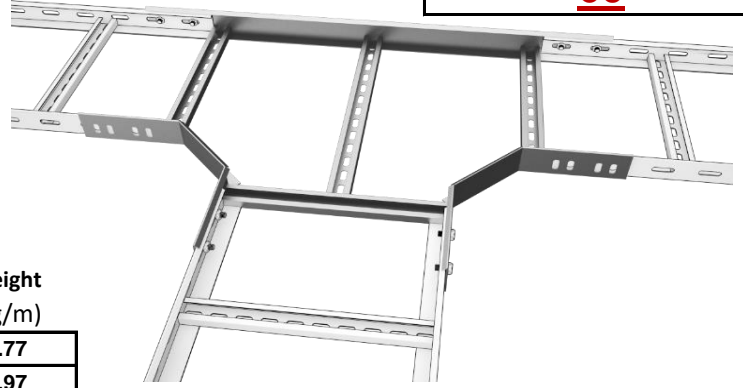
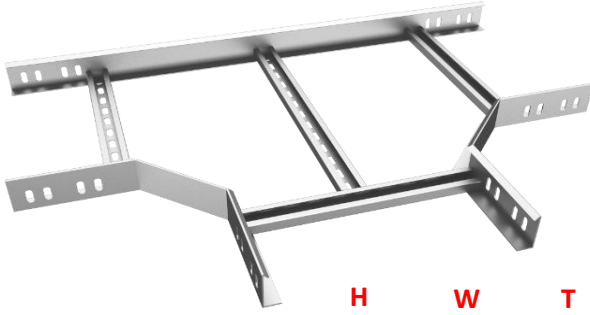
PG	HDG	EPOXY
+	+	+

T Yatay Dönüş Elemanı

Tee Horizontal Bend

Side Height

60



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LT 610	60	100	1.5	1.77
LT 615	60	150	1.5	1.97
LT 620	60	200	1.5	2.17
LT 630	60	300	1.5	2.56
LT 640	60	400	1.5	3.57
LT 650	60	500	1.5	4.00
LT 660	60	600	1.5	4.43
LT 690	60	900	2.0	6.57

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

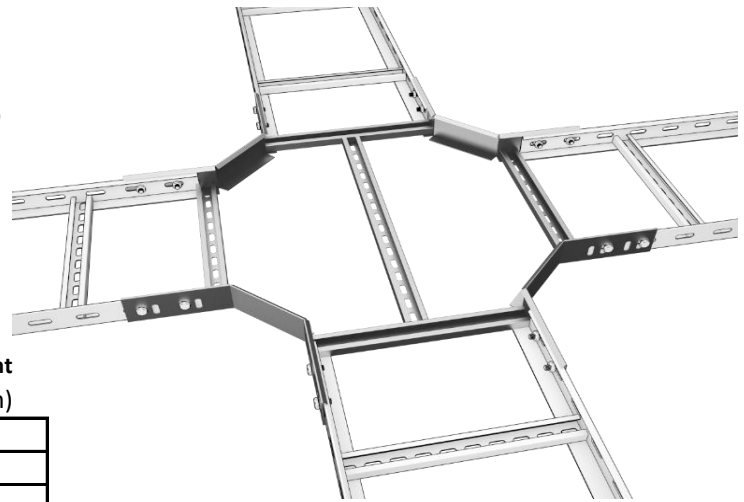
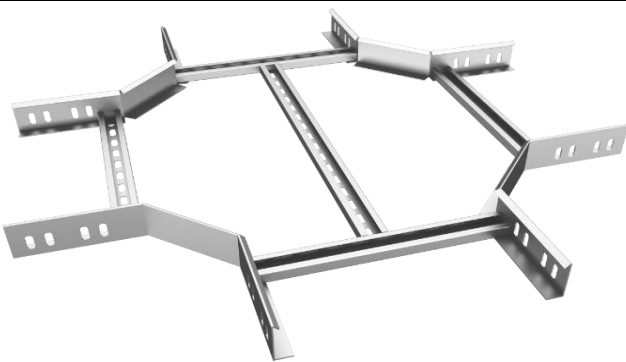
*HDG: Steel, Hot Dip Galvanised EN ISO 1461.

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

Dörtlü Kanal Dönüş Elemanı

Crossing Horizontal Bend



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LC 610	60	100	1.5	2.12
LC 615	60	150	1.5	2.31
LC 620	60	200	1.5	2.50
LC 630	60	300	1.5	3.30
LC 640	60	400	1.5	4.40
LC 650	60	500	1.5	4.92
LC 660	60	600	1.5	5.44
LC 690	60	900	2.0	8.54

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461.

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

90° Dikey İç Bükey (Sabit)

90° Vertical Inside Bend (Stable)

Side Height

60



H: Height
W: Width
T: Thickness

MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LIS 610	60	100	1.5	2.52
LIS 615	60	150	1.5	2.66
LIS 620	60	200	1.5	2.80
LIS 630	60	300	1.5	3.09
LIS 640	60	400	1.5	4.11
LIS 650	60	500	1.5	4.40
LIS 660	60	600	1.5	4.68
LIS 690	60	900	2.0	6.37

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

90° Dikey Dış Bükey (Sabit)

90° Vertical Outside Bend (Stable)



H: Height
W: Width
T: Thickness

MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LOS 610	60	100	1.5	2.52
LOS 615	60	150	1.5	2.66
LOS 620	60	200	1.5	2.80
LOS 630	60	300	1.5	3.09
LOS 640	60	400	1.5	4.11
LOS 650	60	500	1.5	4.40
LOS 660	60	600	1.5	4.68
LOS 690	60	900	2.0	6.37

PG	HDG	EPOXY
+	+	+

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

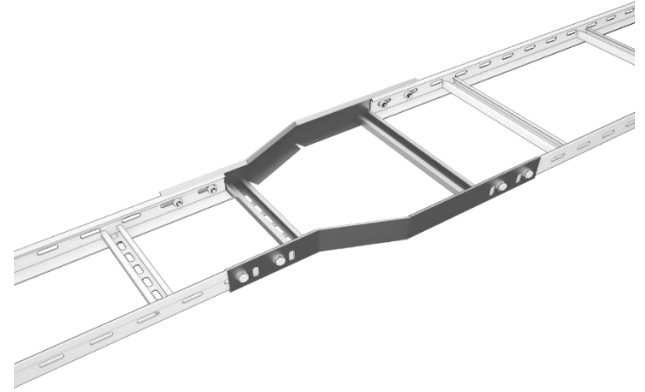
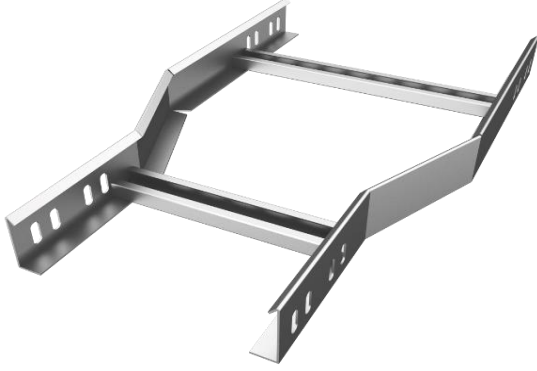
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

Ortadan Redüksiyon

Middle Reducer

Side Height

60



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
RML 610	60	100-50	1.5	2.54
RML 615	60	150-100	1.5	2.64
RML 620	60	200-100	1.5	2.73
RML 630	60	300-200	1.5	2.92
RML 640	60	400-300	2.0	3.89
RML 650	60	500-400	2.0	3.99
RML 660	60	600-500	2.0	4.27

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

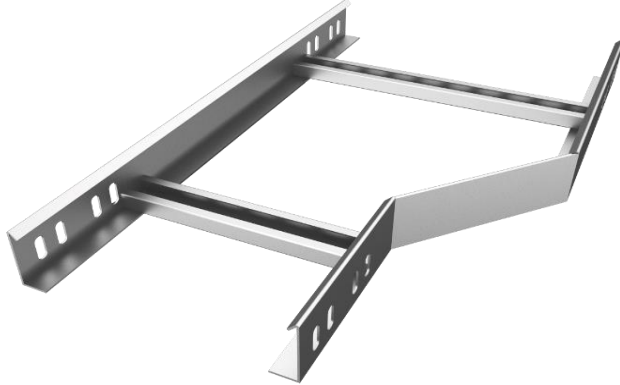
*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

Soldan Redüksiyon

Left Reducer



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LRL 610	60	100-50	1.5	2.54
LRL 615	60	150-100	1.5	2.64
LRL 620	60	200-100	1.5	2.73
LRL 630	60	300-200	1.5	2.92
LRL 640	60	400-300	2.0	3.89
LRL 650	60	500-400	2.0	3.99
LRL 660	60	600-500	2.0	4.27

H: Height
W: Width
T: Thickness

PG	HDG	EPOXY
+	+	+

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

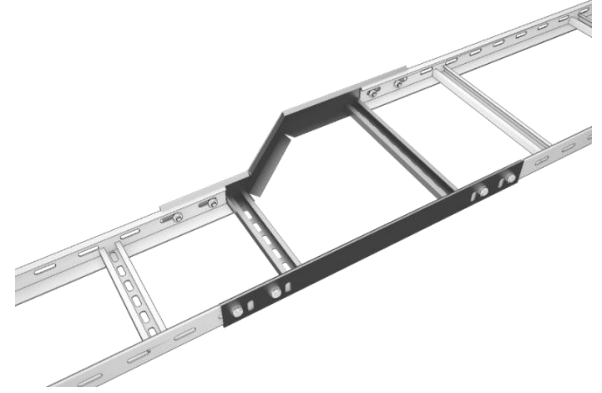
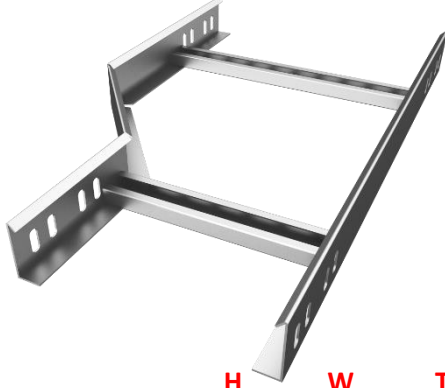
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

Sağ Redüksiyon

Right Reducer

Side Height

60



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
RRL 610	60	100-50	1.5	2.540
RRL 615	60	150-100	1.5	2.640
RRL 620	60	200-100	1.5	2.730
RRL 630	60	300-200	1.5	2.920
RRL 640	60	400-300	2.0	3.890
RRL 650	60	500-400	2.0	3.990
RRL 660	60	600-500	2.0	4.270

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

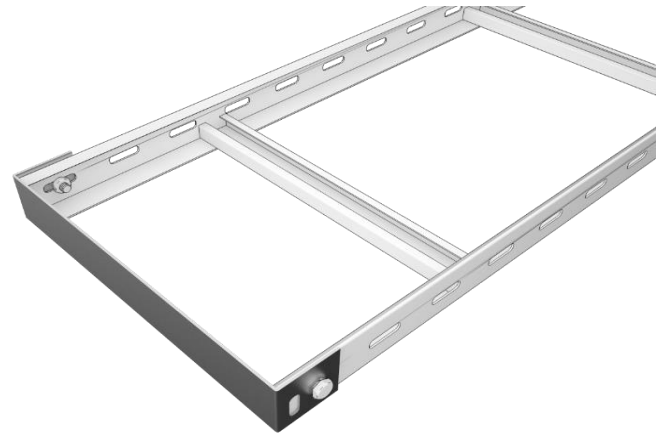
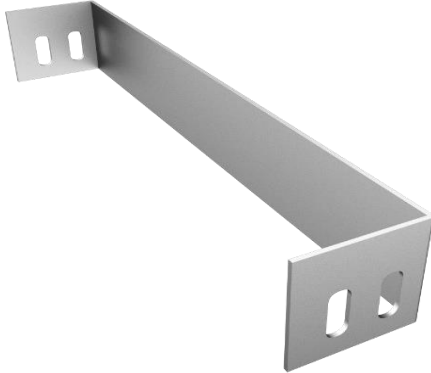
*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

Sonlandırma

Stop End



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
END 610	60	100	1.5	0.25
END 615	60	150	1.5	0.28
END 620	60	200	1.5	0.32
END 625	60	250	1.5	0.35
END 630	60	300	2.0	0.52
END 640	60	400	2.0	0.61
END 650	60	500	2.0	0.71
END 660	60	600	2.0	0.80

H: Height
W: Width
T: Thickness

PG	HDG	EPOXY
+	+	+

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

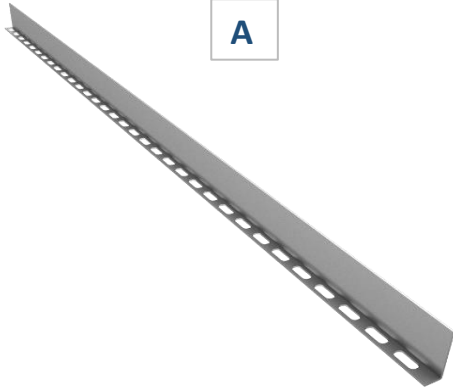
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

Seperatör

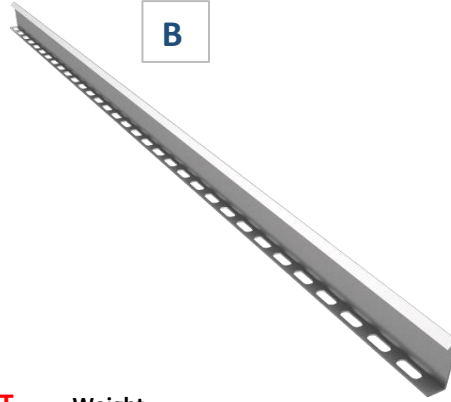
Seperator

Side Height

60



A



B



H: Height
T: Thickness

MODEL CODE	H (mm)	T (mm)	Weight (kg/m)
BRS 45 10 A	45	1.0	0.47
BRS 45 12 A	45	1.2	0.57
BRS 45 15 A	45	1.5	0.71
BRS 45 20 A	45	2.0	0.94

MODEL CODE	H (mm)	T (mm)	Weight (kg/m)
BRS 45 10 B	45	1.0	0.55
BRS 45 12 B	45	1.2	0.65
BRS 45 15 B	45	1.5	0.82
BRS 45 20 B	45	2.0	1.12

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG **HDG** **EPOXY**
+ + +

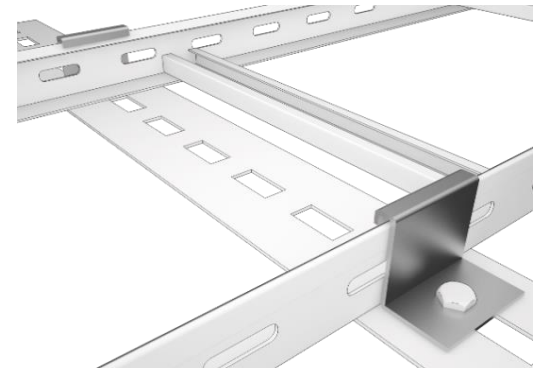
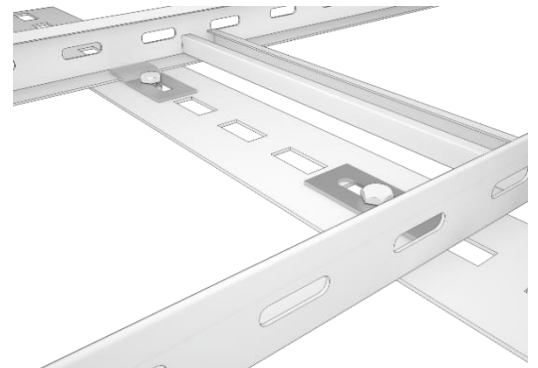
Konsola Birlestirme Elemani

Fixing Unit

FU 1



FU 26



MODEL CODE	Size (mm)	T (mm)	Weight (kg/m)
FU 1	30 x 70	2.0	0.04
FU 26	H: 60	2.0	0.05

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

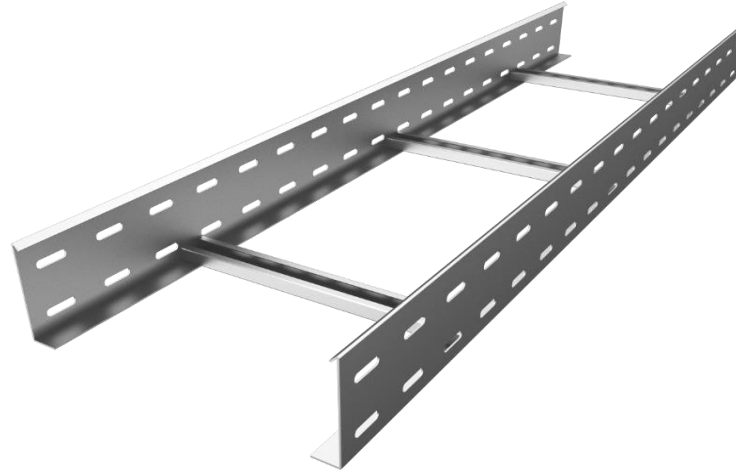
PG **HDG** **EPOXY**
+ + +

Kablo Merdiveni

Cable Ladders

Side Height

100



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
ICL 110 1.2	100	100	1.20	2.74
ICL 110 1.5	100	100	1.50	3.43
ICL 115 1.2	100	150	1.20	2.84
ICL 115 1.5	100	150	1.50	3.56
ICL 120 1.2	100	200	1.20	2.95
ICL 120 1.5	100	200	1.50	3.68
ICL 130 1.2	100	300	1.20	3.15
ICL 130 1.5	100	300	1.50	3.93
ICL 140 1.2	100	400	1.20	3.35
ICL 140 1.5	100	400	1.50	4.18
ICL 150 1.2	100	500	1.20	3.55
ICL 150 1.5	100	500	1.50	4.44
ICL 160 1.2	100	600	1.20	3.75
ICL 160 1.5	100	600	1.50	4.69
ICL 190 2.0	100	900	2.00	7.25

*Standart length(L) 3000 mm / on request 2500 mm.

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

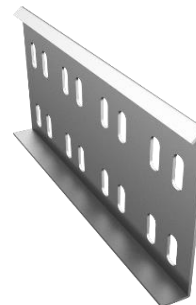
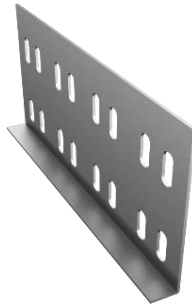
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

H: Height
W: Width
T: Thickness

PG	HDG	EPOXY
+	+	+

Birleştirme Elemanı

Connecting and Fixing Element



H: Height
L: Length
T: Thickness

MODEL CODE	H (mm)	L (mm)	T (mm)	Weight (kg/m)
CBA 210	100	130	1.5	0.18
CB 210	100	210	1.5	0.28
CBA 310	100	130	2.0	0.26
CB 310	100	210	2.0	0.41

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*SS: Stainless Steel

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

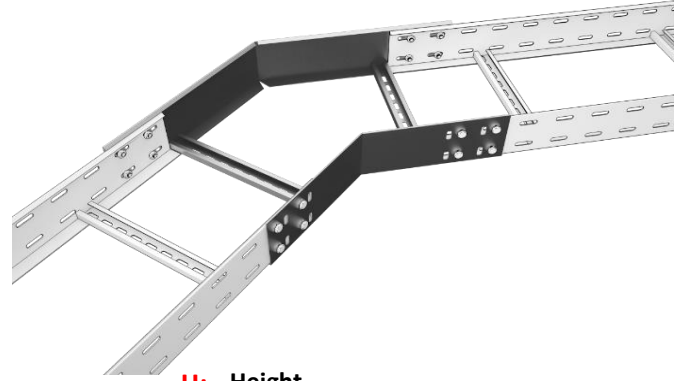
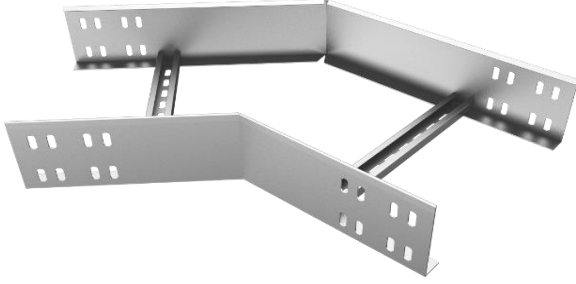
PG	HDG	SS	EPOXY
+	+	+	+

45° Yatay Dönüş Elemanı

45° Horizontal Bend

Side Height

100



H: Height
W: Width
T: Thickness

MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
L45 110	100	100	1.5	1.72
L45 115	100	150	1.5	1.88
L45 120	100	200	1.5	2.04
L45 130	100	300	1.5	2.36
L45 140	100	400	1.5	3.32
L45 150	100	500	1.5	3.69
L45 160	100	600	1.5	4.05
L45 190	100	900	2.0	5.71

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

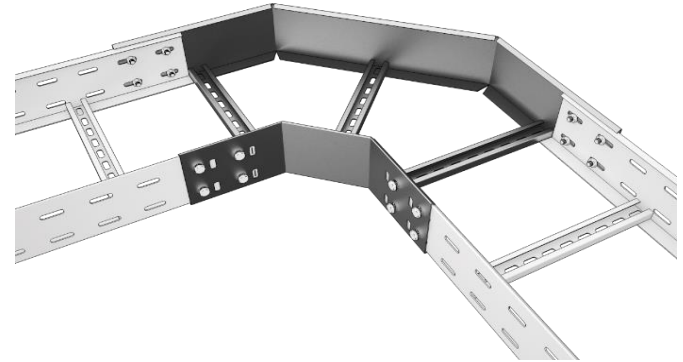
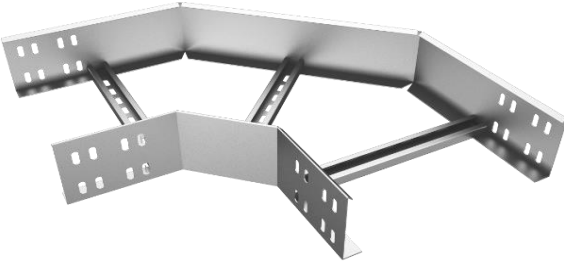
*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	EPOXY	HDG
+	+	+

90° Yatay Dönüş Elemanı

90° Horizontal Bend



H: Height
W: Width
T: Thickness

MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
L90 110	100	100	1.5	1.65
L90 115	100	150	1.5	1.86
L90 120	100	200	1.5	2.07
L90 130	100	300	1.5	2.48
L90 140	100	400	1.5	3.49
L90 150	100	500	1.5	3.95
L90 160	100	600	1.5	4.40
L90 190	100	900	2.0	6.63

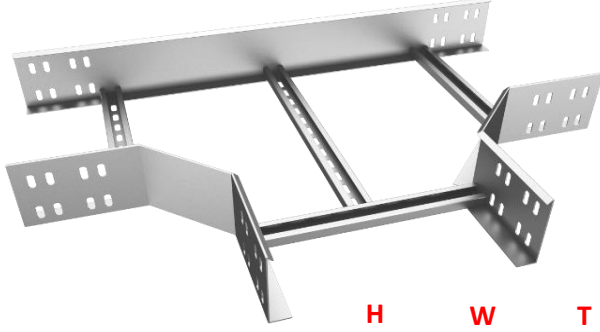
*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

T Yatay Dönüş Elemanı



Tee Horizontal Bend

Side Height

100



H: Height
W: Width
T: Thickness

MODEL CODE

MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LT 110	100	100	1.5	2.40
LT 115	100	150	1.5	2.62
LT 120	100	200	1.5	2.84
LT 130	100	300	1.5	3.28
LT 140	100	400	1.5	4.59
LT 150	100	500	1.5	5.08
LT 160	100	600	1.5	5.58
LT 190	100	900	2.0	7.91

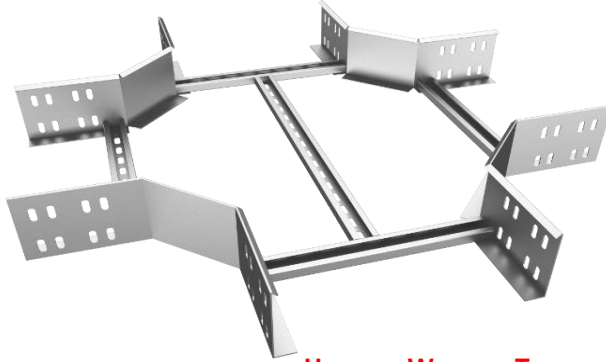
*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

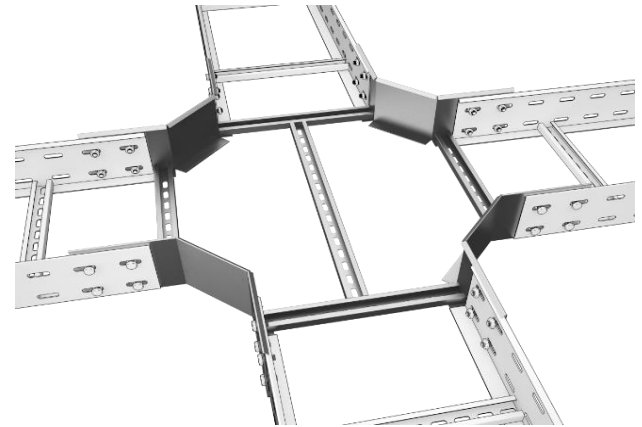
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

Dörtlü Kanal Dönüş Elemanı



Crossing Horizontal Bend



MODEL CODE

MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LC 110	100	100	1.5	2.86
LC 115	100	150	1.5	3.05
LC 120	100	200	1.5	3.23
LC 130	100	300	1.5	4.03
LC 140	100	400	1.5	5.38
LC 150	100	500	1.5	5.90
LC 160	100	600	1.5	6.42
LC 190	100	900	2.0	9.52

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

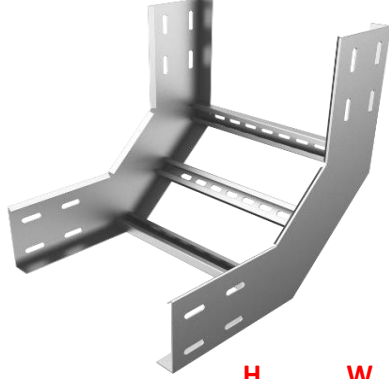
PG	HDG	EPOXY
+	+	+

90° Dikey İç Bükey (Sabit)

90° Vertical Inside Bend (Stable)

Side Height

100



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LIS 110	100	100	1.5	3.46
LIS 115	100	150	1.5	3.60
LIS 120	100	200	1.5	3.74
LIS 130	100	300	1.5	4.03
LIS 140	100	400	1.5	5.37
LIS 150	100	500	1.5	5.65
LIS 160	100	600	1.5	5.94
LIS 190	100	900	2.0	7.63

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

90° Dikey Dış Bükey (Sabit)

90° Vertical Outside Bend (Stable)



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LOS 110	100	100	1.5	3.46
LOS 115	100	150	1.5	3.60
LOS 120	100	200	1.5	3.74
LOS 130	100	300	1.5	4.03
LOS 140	100	400	1.5	5.37
LOS 150	100	500	1.5	5.65
LOS 160	100	600	1.5	5.94
LOS 190	100	900	2.0	7.63

H: Height
W: Width
T: Thickness

PG	HDG	EPOXY
+	+	+

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

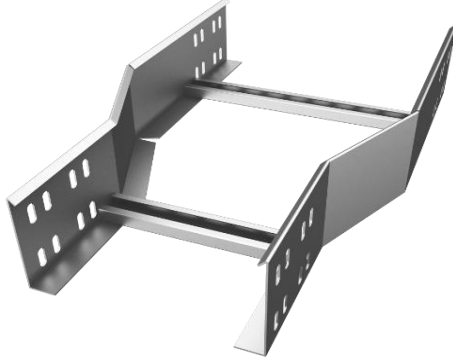
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

Ortadan Redüksiyon

Middle Reducer

Side Height

100



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
RML 110	100	100-50	1.5	3.49
RML 115	100	150-100	1.5	3.58
RML 120	100	200-100	1.5	3.67
RML 130	100	300-200	1.5	3.86
RML 140	100	400-300	2.0	5.15
RML 150	100	500-400	2.0	5.25
RML 160	100	600-500	2.0	5.53

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

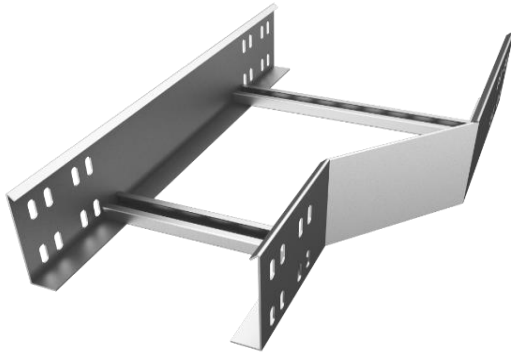
*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

Soldan Redüksiyon

Left Reducer



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
LRL 110	100	100-50	1.5	3.49
LRL 115	100	150-100	1.5	3.58
LRL 120	100	200-100	1.5	3.67
LRL 130	100	300-200	1.5	3.86
LRL 140	100	400-300	2.0	5.15
LRL 150	100	500-400	2.0	5.25
LRL 160	100	600-500	2.0	5.53

H: Height
W: Width
T: Thickness

PG	HDG	EPOXY
+	+	+

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

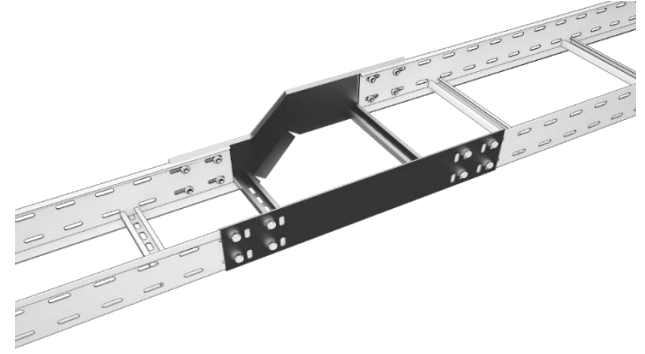
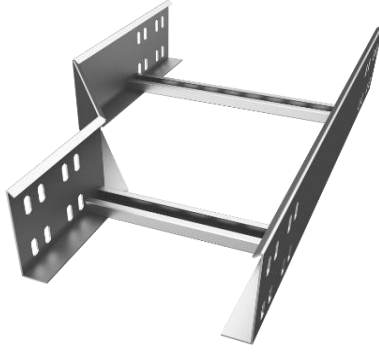
*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

Sağ Redüksiyon

Right Reducer

Side Height

100



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
RRL 110	100	100-50	1.5	3.49
RRL 115	100	150-100	1.5	3.58
RRL 120	100	200-100	1.5	3.67
RRL 130	100	300-200	1.5	3.86
RRL 140	100	400-300	2.0	5.15
RRL 150	100	500-400	2.0	5.25
RRL 160	100	600-500	2.0	5.53

H: Height
W: Width
T: Thickness

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

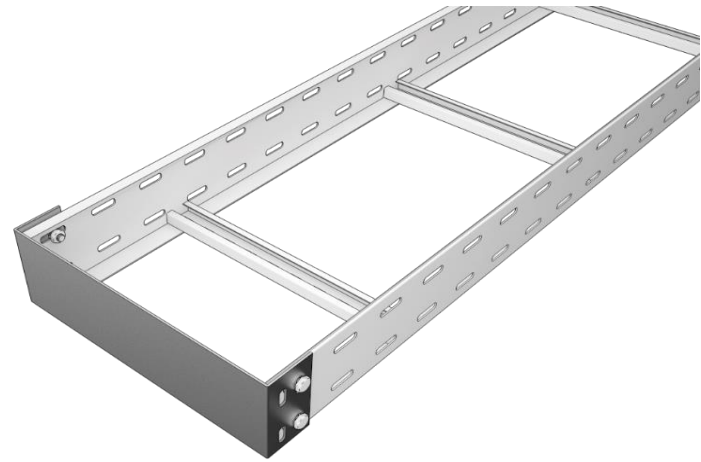
*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG	HDG	EPOXY
+	+	+

Sonlandırma

Stop End



MODEL CODE	H (mm)	W (mm)	T (mm)	Weight (kg/m)
END 110	100	100	1.5	0.41
END 115	100	150	1.5	0.47
END 120	100	200	1.5	0.53
END 125	100	250	1.5	0.59
END 130	100	300	2.0	0.86
END 140	100	400	2.0	1.02
END 150	100	500	2.0	1.18
END 160	100	600	2.0	1.34

H: Height
W: Width
T: Thickness

PG	HDG	EPOXY
+	+	+

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

Seperatör

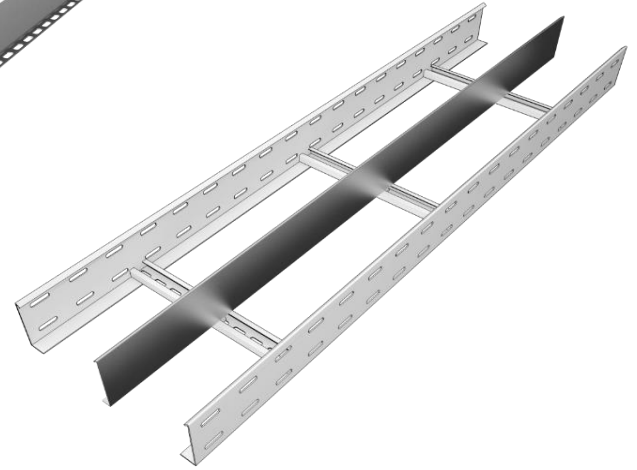
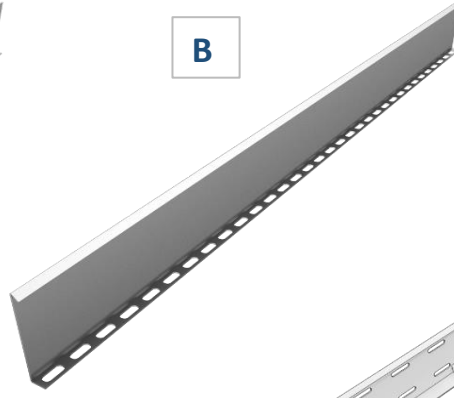
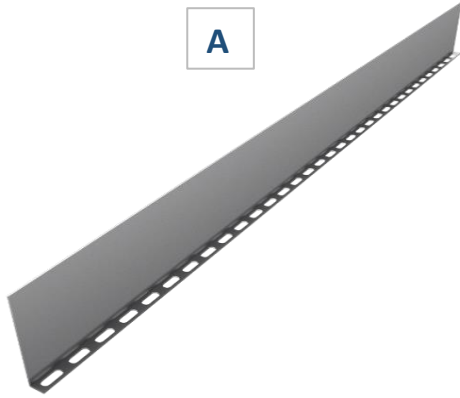
Seperator

Side Height

100

A

B



H: Height
T: Thickness

MODEL CODE	H (mm)	T (mm)	Weight (kg/m)
BRS 85 10 A	85	1.0	0.79
BRS 85 12 A	85	1.2	0.94
BRS 85 15 A	85	1.5	1.18
BRS 85 20 A	85	2.0	1.57

MODEL CODE	H (mm)	T (mm)	Weight (kg/m)
BRS 85 10 B	85	1.0	0.86
BRS 85 12 B	85	1.2	0.87
BRS 85 15 B	85	1.5	1.30
BRS 85 20 B	85	2.0	1.73

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

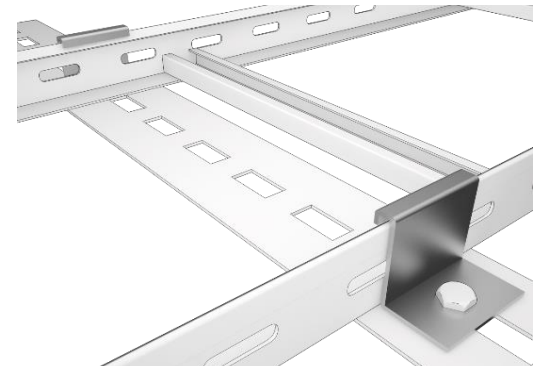
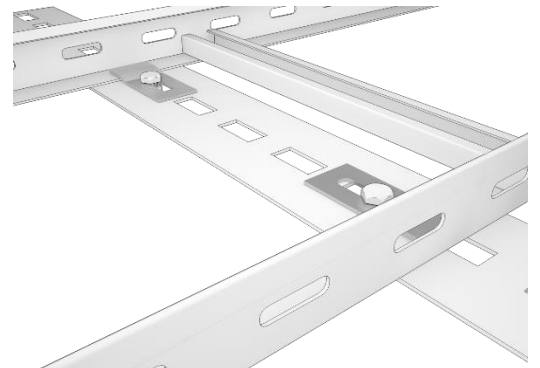
PG **HDG** **EPOXY**
+ + +

Konsola Birlestirme Elemani

Fixing Unit

FU 1

FU 26



MODEL CODE	Size (mm)	T (mm)	Weight (kg/m)
FU 1	30 x 70	2.0	0.04
FU 21	H: 100	2.0	0.08

*PG: Steel, Pregalvanised ISO EN 10346 (TS 822).

*HDG: Steel, Hot Dip Galvanised EN ISO 1461).

*Epoxy: Electrostatic Powder Coated.(on request 50 different color.)

PG **HDG** **EPOXY**
+ + +