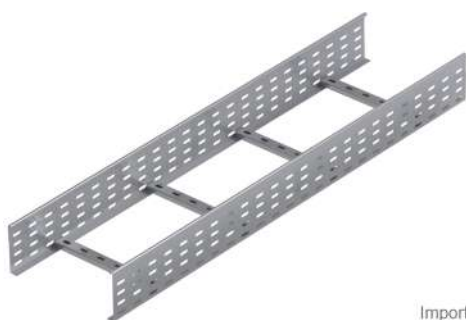


Kablo Merdiveni SKM Serisi - Кабельросты

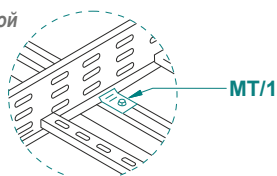


Important!

Joining cable ladder sections together only through the use of couplers 2 pcs for 1 length To install cable ladder-straight use Screw sets CFS M6 or CFS M8

SKM ... H125		2.0mm	
CODE	Width a mm	Length L mm	 1m  pcs
SKM 310 20 HDG	100	3000	5.40 2
SKM 315 20 HDG	150	3000	5.58 2
SKM 320 20 HDG	200	3000	5.76 2
SKM 325 20 HDG	250	3000	5.94 2
SKM 330 20 HDG	300	3000	6.13 2
SKM 340 20 HDG	400	3000	6.49 2
SKM 345 20 HDG	450	3000	6.68 2
SKM 350 20 HDG	500	3000	6.86 2
SKM 360 20 HDG	600	3000	7.23 2
SKM 370 20 HDG	700	3000	7.59 2
SKM 375 20 HDG	750	3000	7.78 2
SKM 380 20 HDG	800	3000	7.96 2
SKM 390 20 HDG	900	3000	8.33 2
SKM 300 20 HDG	1000	3000	8.69 2
SKM 302 20 HDG	1200	3000	9.42 2

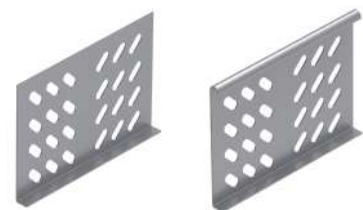
Merdiveni Sabitleme Elemanı - Фиксатор кабельроста, боковой



Stainless Steel - SS 304

MT/1			2.5mm
CODE	Size h mm	Thickness T mm	 kg ad/pc  pcs
MT/1 S4	35x50	2.5	0.032 100

Birleşirme Elemanı - Прямой соединитель

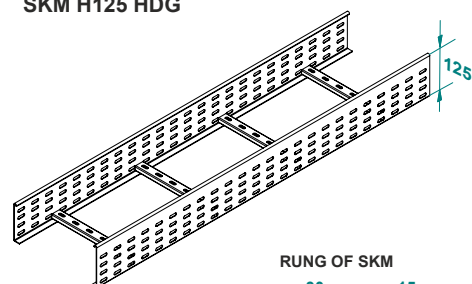


To install one length; use 2 pieces of KBE connector
8 sets of CFS bolts and nuts. (M6 or M8)

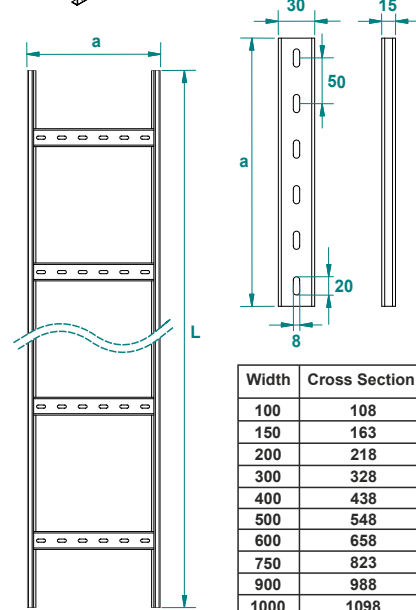
KBE 3 ... H125			1.5mm	
CODE	Height h mm	Length L mm	 ad/pc	
KBE 312 15 HDG	205	175	0.31	100
			2.0mm	
KBE 312 20 HDG	205	175	0.42	100
			2.5mm	
KBE 312 25 HDG	205	175	0.52	100

CFS			M8	
CODE	Size mm	Length mm	1 Set	pcs
CFS M8 HDG	M8	15	0.014	500

SKM H125 HDG

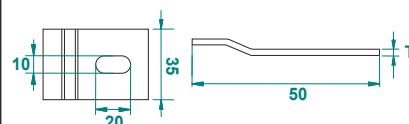


RUNG OF SKM

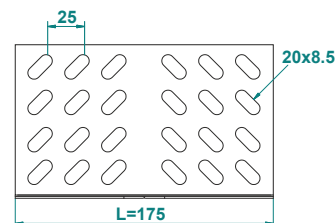
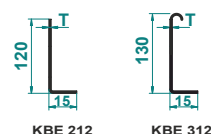


Width	Cross Section
100	108
150	163
200	218
300	328
400	438
500	548
600	658
750	823
900	988
1000	1098
1200	1318

MT/1

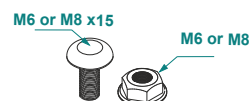


KBE 2 H125 HDG



CFS

Round head squire neck bolt & Flanged nut



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cable Ladder

Kablo Merdiveni UKM Serisi - Кабельлесты



Important!

Joining cable ladder sections together only through the use of couplers 2 pcs for 1 length To install cable ladder-straight use Screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

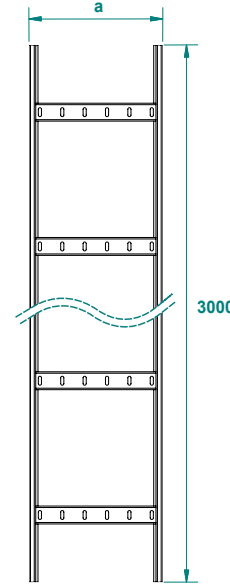
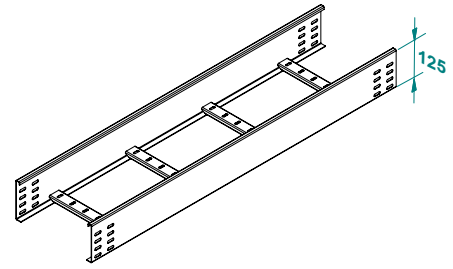
UKM ... H125		1.5mm		Kg 1m	pcs
CODE	Width a mm	Length L mm			
UKM 310 15 HDG	100	3000	4.31	2	
UKM 315 15 HDG	150	3000	4.47	2	
UKM 320 15 HDG	200	3000	4.62	2	
UKM 325 15 HDG	250	3000	4.77	2	
UKM 330 15 HDG	300	3000	4.93	2	
UKM 340 15 HDG	400	3000	5.23	2	
UKM 345 15 HDG	450	3000	5.39	2	
UKM 350 15 HDG	500	3000	5.54	2	
UKM 360 15 HDG	600	3000	5.85	2	
UKM 370 15 HDG	700	3000	6.15	2	
UKM 375 15 HDG	750	3000	6.30	2	
UKM 380 15 HDG	800	3000	6.46	2	
UKM 390 15 HDG	900	3000	6.76	2	
UKM 300 15 HDG	1000	3000	7.07	2	
UKM 302 15 HDG	1200	3000	7.68	2	

UKM ... H125		2.5mm		Kg 1m	pcs
CODE	Width a mm	Length L mm			
UKM 310 25 HDG	100	3000	7.19	2	
UKM 315 25 HDG	150	3000	7.44	2	
UKM 320 25 HDG	200	3000	7.70	2	
UKM 325 25 HDG	250	3000	7.95	2	
UKM 330 25 HDG	300	3000	8.21	2	
UKM 340 25 HDG	400	3000	8.72	2	
UKM 345 25 HDG	450	3000	8.97	2	
UKM 350 25 HDG	500	3000	9.23	2	
UKM 360 25 HDG	600	3000	9.74	2	
UKM 370 25 HDG	700	3000	10.25	2	
UKM 375 25 HDG	750	3000	10.50	2	
UKM 380 25 HDG	800	3000	10.76	2	
UKM 390 25 HDG	900	3000	11.27	2	
UKM 300 25 HDG	1000	3000	11.78	2	
UKM 302 25 HDG	1200	3000	12.80	2	

UKM ... H125		2.0mm		Kg 1m	pcs
CODE	Width a mm	Length L mm			
UKM 310 20 HDG	100	3000	5.75	2	
UKM 315 20 HDG	150	3000	5.96	2	
UKM 320 20 HDG	200	3000	6.16	2	
UKM 325 20 HDG	250	3000	6.36	2	
UKM 330 20 HDG	300	3000	6.57	2	
UKM 340 20 HDG	400	3000	6.98	2	
UKM 345 20 HDG	450	3000	7.18	2	
UKM 350 20 HDG	500	3000	7.38	2	
UKM 360 20 HDG	600	3000	7.79	2	
UKM 370 20 HDG	700	3000	8.20	2	
UKM 375 20 HDG	750	3000	8.40	2	
UKM 380 20 HDG	800	3000	8.61	2	
UKM 390 20 HDG	900	3000	9.02	2	
UKM 300 20 HDG	1000	3000	9.42	2	
UKM 302 20 HDG	1200	3000	10.24	2	

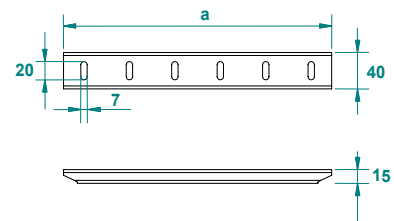
UKM ... H125		3.0mm		Kg 1m	pcs
CODE	Width a mm	Length L mm			
UKM 310 30 HDG	100	3000	8.62	2	
UKM 315 30 HDG	150	3000	8.93	2	
UKM 320 30 HDG	200	3000	9.24	2	
UKM 325 30 HDG	250	3000	9.54	2	
UKM 330 30 HDG	300	3000	9.85	2	
UKM 340 30 HDG	400	3000	10.46	2	
UKM 345 30 HDG	450	3000	10.77	2	
UKM 350 30 HDG	500	3000	11.07	2	
UKM 360 30 HDG	600	3000	11.69	2	
UKM 370 30 HDG	700	3000	12.30	2	
UKM 375 30 HDG	750	3000	12.60	2	
UKM 380 30 HDG	800	3000	12.91	2	
UKM 390 30 HDG	900	3000	13.52	2	
UKM 300 30 HDG	1000	3000	14.13	2	
UKM 302 30 HDG	1200	3000	15.36	2	

UKM H125 HDG (L3000)



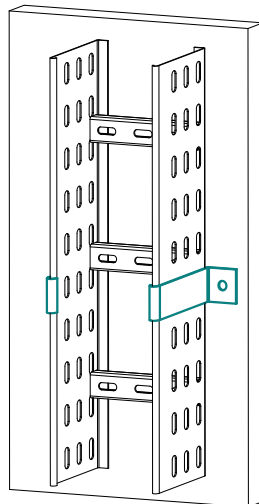
Width	Cross Section
100	108
150	163
200	218
300	328
400	438
500	548
600	658
750	823
900	988
1000	1098
1200	1318

RUNG OF UKM



Fixing Unit for Cable Ladder

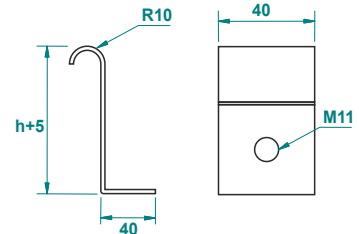
Merdiveni Sabitleme Elemanı - Фиксатор кабельлесты, боковой



Hot-Dip Galvanized

MT/2 ... H125		1.5mm		Kg 1m	pcs
CODE	Height h mm	Fixing Hole D mm			
MT/2 12 HDG	130	11	0.14	100	

MT/2



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cable Ladder

Kablo Merdiveni UKM Serisi - Кабельлесты



Important!

Joining cable ladder sections together only through the use of couplers 2 pcs for 1 length To install cable ladder-straight use Screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

UKM ... H125				1.5mm
CODE	Width a mm	Length L mm	KG 1m	pcs
UKM 3010.60 15 HDG	100	6000	4.31	2
UKM 3015.60 15 HDG	150	6000	4.47	2
UKM 3020.60 15 HDG	200	6000	4.62	2
UKM 3025.60 15 HDG	250	6000	4.77	2
UKM 3030.60 15 HDG	300	6000	4.93	2
UKM 3040.60 15 HDG	400	6000	5.23	2
UKM 3045.60 15 HDG	450	6000	5.39	2
UKM 3050.60 15 HDG	500	6000	5.54	2
UKM 3060.60 15 HDG	600	6000	5.85	2
UKM 3070.60 15 HDG	700	6000	6.15	2
UKM 3075.60 15 HDG	750	6000	6.30	2
UKM 3080.60 15 HDG	800	6000	6.46	2
UKM 3090.60 15 HDG	900	6000	6.76	2
UKM 3000.60 15 HDG	1000	6000	7.07	2
UKM 3002.60 15 HDG	1200	6000	7.68	2

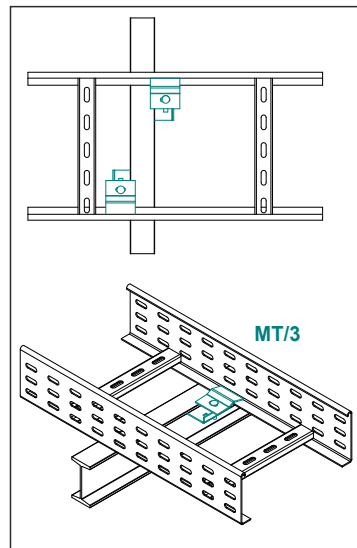
				2.5mm
CODE	Width a mm	Length L mm	KG 1m	pcs
UKM 3010.60 25 HDG	100	6000	7.19	2
UKM 3015.60 25 HDG	150	6000	7.44	2
UKM 3020.60 25 HDG	200	6000	7.70	2
UKM 3025.60 25 HDG	250	6000	7.95	2
UKM 3030.60 25 HDG	300	6000	8.21	2
UKM 3040.60 25 HDG	400	6000	8.72	2
UKM 3045.60 25 HDG	450	6000	8.97	2
UKM 3050.60 25 HDG	500	6000	9.23	2
UKM 3060.60 25 HDG	600	6000	9.74	2
UKM 3070.60 25 HDG	700	6000	10.25	2
UKM 3075.60 25 HDG	750	6000	10.50	2
UKM 3080.60 25 HDG	800	6000	10.76	2
UKM 3090.60 25 HDG	900	6000	11.27	2
UKM 3000.60 25 HDG	1000	6000	11.78	2
UKM 3002.60 25 HDG	1200	6000	12.80	2

UKM ... H125				2.0mm
CODE	Width a mm	Length L mm	KG 1m	pcs
UKM 310.60 20 HDG	100	6000	5.75	2
UKM 315.60 20 HDG	150	6000	5.96	2
UKM 320.60 20 HDG	200	6000	6.16	2
UKM 325.60 20 HDG	250	6000	6.36	2
UKM 330.60 20 HDG	300	6000	6.57	2
UKM 340.60 20 HDG	400	6000	6.98	2
UKM 345.60 20 HDG	450	6000	7.18	2
UKM 350.60 20 HDG	500	6000	7.38	2
UKM 360.60 20 HDG	600	6000	7.79	2
UKM 370.60 20 HDG	700	6000	8.20	2
UKM 375.60 20 HDG	750	6000	8.40	2
UKM 380.60 20 HDG	800	6000	8.61	2
UKM 390.60 20 HDG	900	6000	9.02	2
UKM 300.60 20 HDG	1000	6000	9.42	2
UKM 302.60 20 HDG	1200	6000	10.24	2

				3.0mm
CODE	Width a mm	Length L mm	KG 1m	pcs
UKM 310.60 30 HDG	100	6000	8.62	2
UKM 315.60 30 HDG	150	6000	8.93	2
UKM 320.60 30 HDG	200	6000	9.24	2
UKM 325.60 30 HDG	250	6000	9.54	2
UKM 330.60 30 HDG	300	6000	9.85	2
UKM 340.60 30 HDG	400	6000	10.46	2
UKM 345.60 30 HDG	450	6000	10.77	2
UKM 350.60 30 HDG	500	6000	11.07	2
UKM 360.60 30 HDG	600	6000	11.69	2
UKM 370.60 30 HDG	700	6000	12.30	2
UKM 375.60 30 HDG	750	6000	12.60	2
UKM 380.60 30 HDG	800	6000	12.91	2
UKM 390.60 30 HDG	900	6000	13.52	2
UKM 300.60 30 HDG	1000	6000	14.13	2
UKM 302.60 30 HDG	1200	6000	15.36	2

Beam Fixing Unit For Cable Ladder (Set)

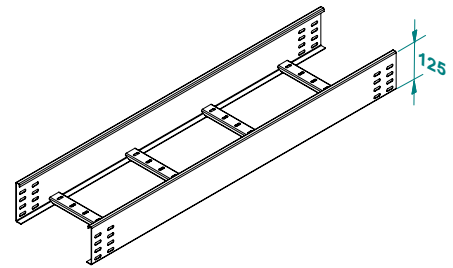
Merdiveni / Demire Sabitleme Elemanı (Takım) - Фиксатор кабельлесты на балку



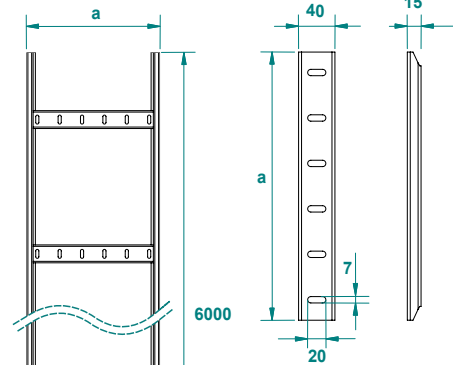
Stainless Steel - AISI 304L

MT/3				2.0mm
CODE	Bolt Metric mm	Thickness T mm	KG ad/pc	pcs
MT/3 S4	M6x30	2,0	0,12	100

UKM H125 HDG (L6000)

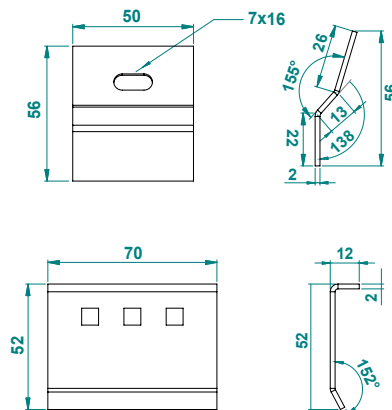


RUNG OF UKM



Width	Cross Section
100	108
150	163
200	218
300	328
400	438
500	548
600	658
750	823
900	988
1000	1098
1200	1318

MT/3



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

90° Horizontal Bend of Cable Ladder

90° Merdiven Yatay Dönüş Elemanı - Угол кабельроста горизонтальный 90°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

M90... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1m pcs
M90 310 15 HDG	100	150	2.14 1
M90 315 15 HDG	150	150	2.45 1
M90 320 15 HDG	200	150	2.67 1
M90 325 15 HDG	250	150	2.98 1
M90 330 15 HDG	300	150	3.20 1
M90 340 15 HDG	400	150	3.82 1
M90 345 15 HDG	450	150	4.13 1
M90 350 15 HDG	500	150	4.35 1
M90 360 15 HDG	600	150	4.88 1
M90 370 15 HDG	700	150	5.43 1
M90 375 15 HDG	750	150	6.52 1
M90 380 15 HDG	800	150	6.87 1
M90 390 15 HDG	900	150	7.39 1
M90 300 15 HDG	1000	150	9.00 1
M90 302 15 HDG	1200	150	10.39 1

M90... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1m pcs
M90 310 20 HDG	100	150	2.85 1
M90 315 20 HDG	150	150	3.26 1
M90 320 20 HDG	200	150	3.55 1
M90 325 20 HDG	250	150	3.97 1
M90 330 20 HDG	300	150	4.26 1
M90 340 20 HDG	400	150	5.09 1
M90 345 20 HDG	450	150	5.51 1
M90 350 20 HDG	500	150	5.80 1
M90 360 20 HDG	600	150	6.50 1
M90 370 20 HDG	700	150	7.24 1
M90 375 20 HDG	750	150	8.69 1
M90 380 20 HDG	800	150	9.16 1
M90 390 20 HDG	900	150	9.85 1
M90 300 20 HDG	1000	150	12.00 1
M90 302 20 HDG	1200	150	13.85 1

90° Horizontal Bend of Cable Ladder Radius:300

90° Merdiven Yatay Dönüş Elemanı R:300 - Угол кабельроста горизонтальный 90° радиус:300



Important!

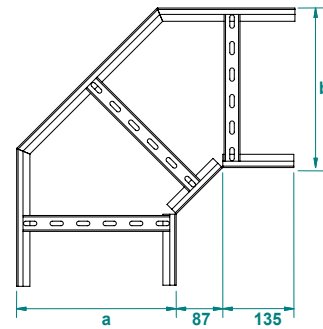
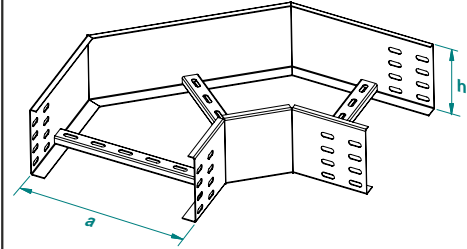
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

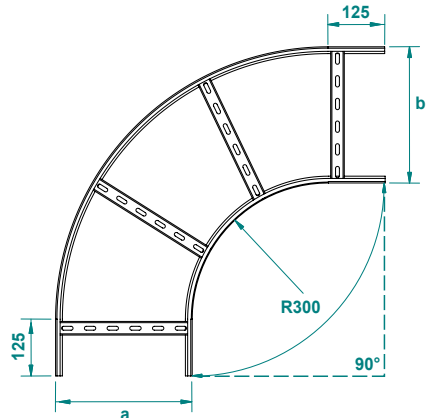
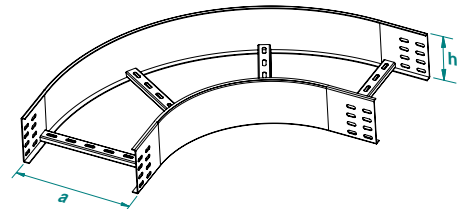
M90R2... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1m pcs
M90R2 310 15 HDG	100	300	4.99 1
M90R2 315 15 HDG	150	300	5.40 1
M90R2 320 15 HDG	200	300	5.81 1
M90R2 325 15 HDG	250	300	6.22 1
M90R2 330 15 HDG	300	300	6.63 1
M90R2 340 15 HDG	400	300	7.45 1
M90R2 345 15 HDG	450	300	7.86 1
M90R2 350 15 HDG	500	300	8.27 1
M90R2 360 15 HDG	600	300	9.64 1
M90R2 370 15 HDG	700	300	10.55 1
M90R2 375 15 HDG	750	300	11.01 1
M90R2 380 15 HDG	800	300	11.46 1
M90R2 390 15 HDG	900	300	12.37 1
M90R2 300 15 HDG	1000	300	14.20 1
M90R2 302 15 HDG	1200	300	16.21 1

M90R2... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1m pcs
M90R2 310 20 HDG	100	300	6.65 1
M90R2 315 20 HDG	150	300	7.19 1
M90R2 320 20 HDG	200	300	7.74 1
M90R2 325 20 HDG	250	300	8.29 1
M90R2 330 20 HDG	300	300	8.83 1
M90R2 340 20 HDG	400	300	9.93 1
M90R2 345 20 HDG	450	300	10.47 1
M90R2 350 20 HDG	500	300	11.02 1
M90R2 360 20 HDG	600	300	12.85 1
M90R2 370 20 HDG	700	300	14.07 1
M90R2 375 20 HDG	750	300	14.67 1
M90R2 380 20 HDG	800	300	15.28 1
M90R2 390 20 HDG	900	300	16.50 1
M90R2 300 20 HDG	1000	300	18.94 1
M90R2 302 20 HDG	1200	300	21.62 1

M90 H125 HDG



M90R2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

90° Horizontal Bend of Cable Ladder Radius:450

90° Merdiven Yatay Dönüş Elemanı R:450 - Угол кабельроста горизонтальный 90° радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

M90R3... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
M90R3 310 15 HDG	100	450	4.52
M90R3 315 15 HDG	150	450	4.86
M90R3 320 15 HDG	200	450	5.20
M90R3 325 15 HDG	250	450	5.77
M90R3 330 15 HDG	300	450	6.15
M90R3 340 15 HDG	400	450	6.93
M90R3 345 15 HDG	450	450	7.32
M90R3 350 15 HDG	500	450	7.70
M90R3 360 15 HDG	600	450	8.48
M90R3 370 15 HDG	700	450	9.89
M90R3 375 15 HDG	750	450	10.32
M90R3 380 15 HDG	800	450	10.76
M90R3 390 15 HDG	900	450	11.62
M90R3 300 15 HDG	1000	450	12.49
M90R3 302 15 HDG	1200	450	15.32

M90R3... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
M90R3 310 20 HDG	100	450	6.02
M90R3 315 20 HDG	150	450	6.47
M90R3 320 20 HDG	200	450	6.93
M90R3 325 20 HDG	250	450	7.69
M90R3 330 20 HDG	300	450	8.20
M90R3 340 20 HDG	400	450	9.24
M90R3 345 20 HDG	450	450	9.75
M90R3 350 20 HDG	500	450	10.27
M90R3 360 20 HDG	600	450	11.30
M90R3 370 20 HDG	700	450	13.19
M90R3 375 20 HDG	750	450	13.76
M90R3 380 20 HDG	800	450	14.34
M90R3 390 20 HDG	900	450	15.49
M90R3 300 20 HDG	1000	450	16.65
M90R3 302 20 HDG	1200	450	20.43

90° Horizontal Bend of Cable Ladder Radius:600

90° Merdiven Yatay Dönüş Elemanı R:600 - Угол кабельроста горизонтальный 90° радиус:600



Important!

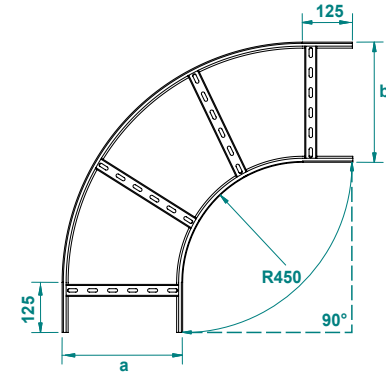
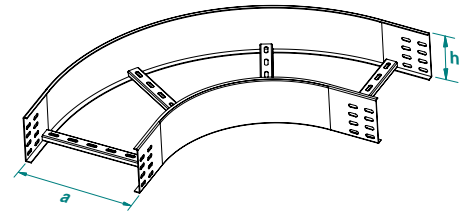
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

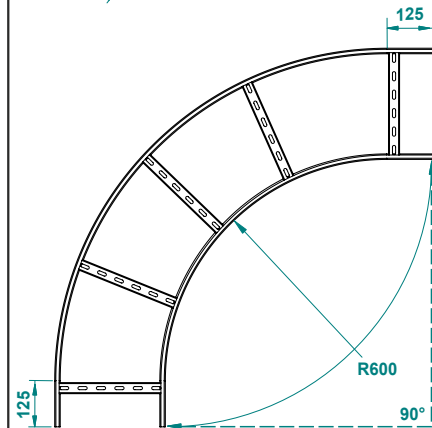
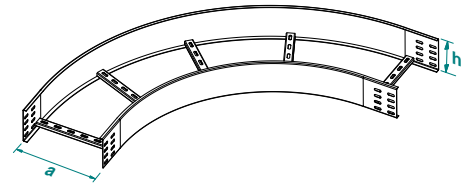
M90R4... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
M90R4 310 15 HDG	100	600	5.55
M90R4 315 15 HDG	150	600	5.94
M90R4 320 15 HDG	200	600	6.32
M90R4 325 15 HDG	250	600	6.71
M90R4 330 15 HDG	300	600	7.10
M90R4 340 15 HDG	400	600	8.24
M90R4 345 15 HDG	450	600	8.67
M90R4 350 15 HDG	500	600	9.10
M90R4 360 15 HDG	600	600	9.97
M90R4 370 15 HDG	700	600	10.83
M90R4 375 15 HDG	750	600	11.96
M90R4 380 15 HDG	800	600	12.43
M90R4 390 15 HDG	900	600	13.39
M90R4 300 15 HDG	1000	600	14.35
M90R4 302 15 HDG	1200	600	17.37

M90R4... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
M90R4 310 20 HDG	100	600	7.40
M90R4 315 20 HDG	150	600	7.91
M90R4 320 20 HDG	200	600	8.43
M90R4 325 20 HDG	250	600	8.95
M90R4 330 20 HDG	300	600	9.46
M90R4 340 20 HDG	400	600	10.98
M90R4 345 20 HDG	450	600	11.56
M90R4 350 20 HDG	500	600	12.14
M90R4 360 20 HDG	600	600	13.29
M90R4 370 20 HDG	700	600	14.44
M90R4 375 20 HDG	750	600	15.94
M90R4 380 20 HDG	800	600	16.58
M90R4 390 20 HDG	900	600	17.85
M90R4 300 20 HDG	1000	600	19.13
M90R4 302 20 HDG	1200	600	23.15

M90R3 H125 HDG



M90R4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

60° Horizontal Bend of Cable Ladder

60° Merdiven Yatay Dönüş Elemanı - Угол кабельроста горизонтальный 60°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

M60... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M60 310 15 HDG	100	150	1.87	1	
M60 315 15 HDG	150	150	2.05	1	
M60 320 15 HDG	200	150	2.23	1	
M60 325 15 HDG	250	150	2.41	1	
M60 330 15 HDG	300	150	2.59	1	
M60 340 15 HDG	400	150	2.95	1	
M60 345 15 HDG	450	150	3.13	1	
M60 350 15 HDG	500	150	3.31	1	
M60 360 15 HDG	600	150	4.17	1	
M60 370 15 HDG	700	150	4.62	1	
M60 375 15 HDG	750	150	4.84	1	
M60 380 15 HDG	800	150	5.06	1	
M60 390 15 HDG	900	150	5.50	1	
M60 300 15 HDG	1000	150	6.94	1	
M60 302 15 HDG	1200	150	7.99	1	

M60... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M60 310 20 HDG	100	150	2.49	1	
M60 315 20 HDG	150	150	2.73	1	
M60 320 20 HDG	200	150	2.97	1	
M60 325 20 HDG	250	150	3.21	1	
M60 330 20 HDG	300	150	3.45	1	
M60 340 20 HDG	400	150	3.93	1	
M60 345 20 HDG	450	150	4.18	1	
M60 350 20 HDG	500	150	4.42	1	
M60 360 20 HDG	600	150	5.56	1	
M60 370 20 HDG	700	150	6.15	1	
M60 375 20 HDG	750	150	6.45	1	
M60 380 20 HDG	800	150	6.74	1	
M60 390 20 HDG	900	150	7.34	1	
M60 300 20 HDG	1000	150	9.25	1	
M60 302 20 HDG	1200	150	10.65	1	

60° Horizontal Bend of Cable Ladder Radius:300

60° Merdiven Yatay Dönüş Elemanı R:300 - Угол кабельроста горизонтальный 60° радиус:300



Important!

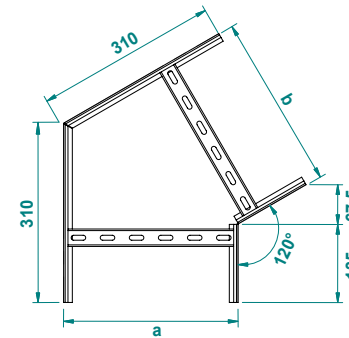
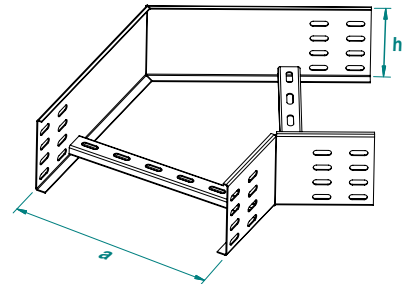
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

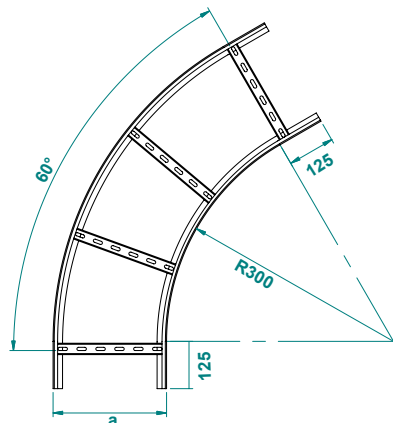
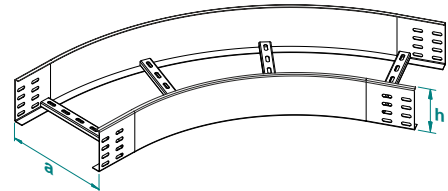
M60R2... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M60R2 310 15 HDG	100	300	2.75	1	
M60R2 315 15 HDG	150	300	2.99	1	
M60R2 320 15 HDG	200	300	3.23	1	
M60R2 325 15 HDG	250	300	3.48	1	
M60R2 330 15 HDG	300	300	3.72	1	
M60R2 340 15 HDG	400	300	4.20	1	
M60R2 345 15 HDG	450	300	4.45	1	
M60R2 350 15 HDG	500	300	4.69	1	
M60R2 360 15 HDG	600	300	5.72	1	
M60R2 370 15 HDG	700	300	6.30	1	
M60R2 375 15 HDG	750	300	6.59	1	
M60R2 380 15 HDG	800	300	6.88	1	
M60R2 390 15 HDG	900	300	7.46	1	
M60R2 300 15 HDG	1000	300	8.95	1	
M60R2 302 15 HDG	1200	300	10.29	1	

M60R2... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M60R2 310 20 HDG	100	300	3.66	1	
M60R2 315 20 HDG	150	300	3.99	1	
M60R2 320 20 HDG	200	300	4.31	1	
M60R2 325 20 HDG	250	300	4.63	1	
M60R2 330 20 HDG	300	300	4.96	1	
M60R2 340 20 HDG	400	300	5.60	1	
M60R2 345 20 HDG	450	300	5.93	1	
M60R2 350 20 HDG	500	300	6.25	1	
M60R2 360 20 HDG	600	300	7.63	1	
M60R2 370 20 HDG	700	300	8.40	1	
M60R2 375 20 HDG	750	300	8.78	1	
M60R2 380 20 HDG	800	300	9.17	1	
M60R2 390 20 HDG	900	300	9.94	1	
M60R2 300 20 HDG	1000	300	11.93	1	
M60R2 302 20 HDG	1200	300	13.72	1	

M60 H125 HDG



M60R2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method
to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

60° Horizontal Bend of Cable Ladder Radius:450

60° Merdiven Yatay Dönüş Elemanı R:450 - Угол кабельроста горизонтальный 60° радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

M60R3... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M60R3 310 15 HDG	100	450	3.38	1	
M60R3 315 15 HDG	150	450	3.62	1	
M60R3 320 15 HDG	200	450	3.86	1	
M60R3 325 15 HDG	250	450	4.33	1	
M60R3 330 15 HDG	300	450	4.62	1	
M60R3 340 15 HDG	400	450	5.20	1	
M60R3 345 15 HDG	450	450	5.49	1	
M60R3 350 15 HDG	500	450	5.78	1	
M60R3 360 15 HDG	600	450	6.35	1	
M60R3 370 15 HDG	700	450	6.93	1	
M60R3 375 15 HDG	750	450	7.22	1	
M60R3 380 15 HDG	800	450	7.51	1	
M60R3 390 15 HDG	900	450	8.91	1	
M60R3 300 15 HDG	1000	450	9.58	1	
M60R3 302 15 HDG	1200	450	10.92	1	

M60R3... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M60R3 310 20 HDG	100	450	4.50	1	
M60R3 315 20 HDG	150	450	4.82	1	
M60R3 320 20 HDG	200	450	5.15	1	
M60R3 325 20 HDG	250	450	5.78	1	
M60R3 330 20 HDG	300	450	6.16	1	
M60R3 340 20 HDG	400	450	6.93	1	
M60R3 345 20 HDG	450	450	7.32	1	
M60R3 350 20 HDG	500	450	7.70	1	
M60R3 360 20 HDG	600	450	8.47	1	
M60R3 370 20 HDG	700	450	9.24	1	
M60R3 375 20 HDG	750	450	9.62	1	
M60R3 380 20 HDG	800	450	10.01	1	
M60R3 390 20 HDG	900	450	11.88	1	
M60R3 300 20 HDG	1000	450	12.77	1	
M60R3 302 20 HDG	1200	450	14.55	1	

60° Horizontal Bend of Cable Ladder Radius:600

60° Merdiven Yatay Dönüş Elemanı R:600 - Угол кабельроста горизонтальный 60° радиус:600



Important!

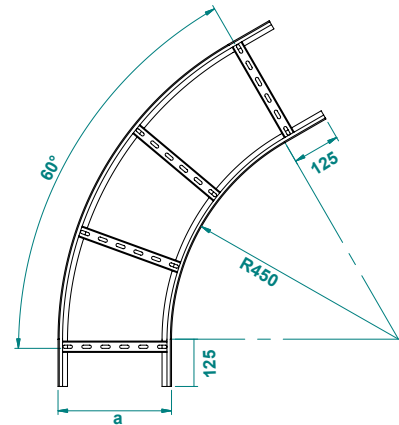
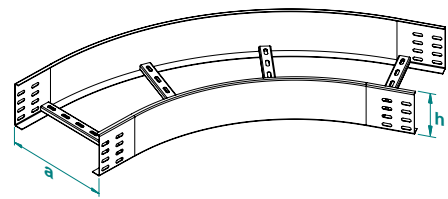
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

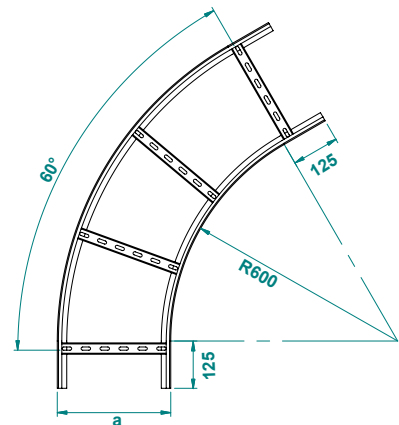
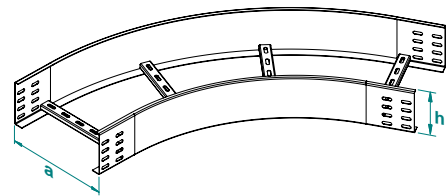
M60R4... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M60R4 310 15 HDG	100	600	4.10	1	
M60R4 315 15 HDG	150	600	4.39	1	
M60R4 320 15 HDG	200	600	4.67	1	
M60R4 325 15 HDG	250	600	4.96	1	
M60R4 330 15 HDG	300	600	5.25	1	
M60R4 340 15 HDG	400	600	5.83	1	
M60R4 345 15 HDG	450	600	6.12	1	
M60R4 350 15 HDG	500	600	6.40	1	
M60R4 360 15 HDG	600	600	7.53	1	
M60R4 370 15 HDG	700	600	8.20	1	
M60R4 375 15 HDG	750	600	8.54	1	
M60R4 380 15 HDG	800	600	8.87	1	
M60R4 390 15 HDG	900	600	9.54	1	
M60R4 300 15 HDG	1000	600	11.13	1	
M60R4 302 15 HDG	1200	600	12.65	1	

M60R4... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M60R4 310 20 HDG	100	600	5.46	1	
M60R4 315 20 HDG	150	600	5.85	1	
M60R4 320 20 HDG	200	600	6.23	1	
M60R4 325 20 HDG	250	600	6.61	1	
M60R4 330 20 HDG	300	600	7.00	1	
M60R4 340 20 HDG	400	600	7.77	1	
M60R4 345 20 HDG	450	600	8.15	1	
M60R4 350 20 HDG	500	600	8.54	1	
M60R4 360 20 HDG	600	600	10.04	1	
M60R4 370 20 HDG	700	600	10.93	1	
M60R4 375 20 HDG	750	600	11.38	1	
M60R4 380 20 HDG	800	600	11.83	1	
M60R4 390 20 HDG	900	600	12.72	1	
M60R4 300 20 HDG	1000	600	14.83	1	
M60R4 302 20 HDG	1200	600	16.86	1	

M60R3 H125 HDG



M60R4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method
to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

45° Horizontal Bend of Cable Ladder

45° Merdiven Yatay Dönüş Elemanı - Угол кабельроста горизонтальный 45°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

M45... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
M45 310 15 HDG	100	150	1.34
M45 315 15 HDG	150	150	1.51
M45 320 15 HDG	200	150	1.67
M45 325 15 HDG	250	150	1.83
M45 330 15 HDG	300	150	1.99
M45 340 15 HDG	400	150	2.30
M45 345 15 HDG	450	150	2.48
M45 350 15 HDG	500	150	2.64
M45 360 15 HDG	600	150	3.07
M45 370 15 HDG	700	150	3.31
M45 375 15 HDG	750	150	3.50
M45 380 15 HDG	800	150	3.66
M45 390 15 HDG	900	150	3.94
M45 300 15 HDG	1000	150	5.23
M45 302 15 HDG	1200	150	6.02

M45... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
M45 310 20 HDG	100	150	1.78
M45 315 20 HDG	150	150	2.02
M45 320 20 HDG	200	150	2.23
M45 325 20 HDG	250	150	2.44
M45 330 20 HDG	300	150	2.65
M45 340 20 HDG	400	150	3.07
M45 345 20 HDG	450	150	3.31
M45 350 20 HDG	500	150	3.52
M45 360 20 HDG	600	150	4.09
M45 370 20 HDG	700	150	4.41
M45 375 20 HDG	750	150	4.67
M45 380 20 HDG	800	150	4.88
M45 390 20 HDG	900	150	5.25
M45 300 20 HDG	1000	150	6.97
M45 302 20 HDG	1200	150	8.03

45° Horizontal Bend of Cable Ladder

45° Merdiven Yatay Dönüş Elemanı - Угол кабельроста горизонтальный 45°



Important!

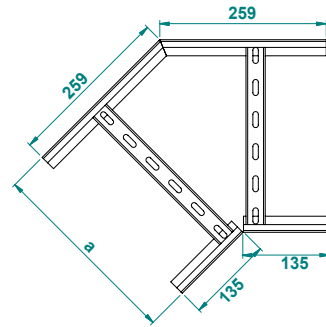
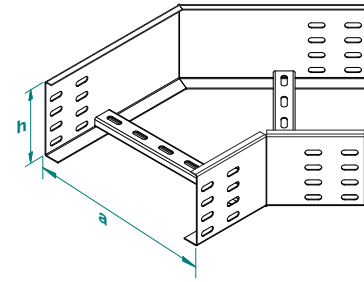
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

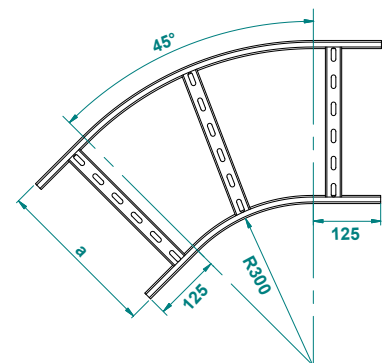
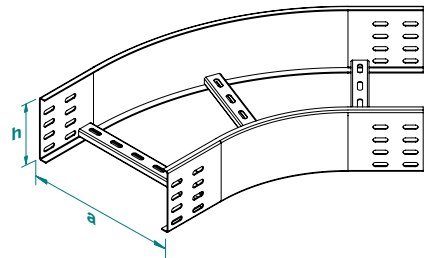
M45R2... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
M45R2 310 15 HDG	100	300	2.29
M45R2 315 15 HDG	150	300	2.46
M45R2 320 15 HDG	200	300	2.81
M45R2 325 15 HDG	250	300	3.03
M45R2 330 15 HDG	300	300	3.25
M45R2 340 15 HDG	400	300	3.68
M45R2 345 15 HDG	450	300	3.90
M45R2 350 15 HDG	500	300	4.11
M45R2 360 15 HDG	600	300	4.54
M45R2 370 15 HDG	700	300	4.98
M45R2 375 15 HDG	750	300	5.19
M45R2 380 15 HDG	800	300	5.41
M45R2 390 15 HDG	900	300	5.84
M45R2 300 15 HDG	1000	300	7.19
M45R2 302 15 HDG	1200	300	8.24

M45R2... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
M45R2 310 20 HDG	100	300	3.05
M45R2 315 20 HDG	150	300	3.28
M45R2 320 20 HDG	200	300	3.75
M45R2 325 20 HDG	250	300	4.04
M45R2 330 20 HDG	300	300	4.33
M45R2 340 20 HDG	400	300	4.90
M45R2 345 20 HDG	450	300	5.19
M45R2 350 20 HDG	500	300	5.48
M45R2 360 20 HDG	600	300	6.06
M45R2 370 20 HDG	700	300	6.63
M45R2 375 20 HDG	750	300	6.92
M45R2 380 20 HDG	800	300	7.21
M45R2 390 20 HDG	900	300	7.79
M45R2 300 20 HDG	1000	300	9.59
M45R2 302 20 HDG	1200	300	10.99

M45 H125 HDG



M45R2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method
to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

45° Horizontal Bend of Cable Ladder Radius:450

45° Merdiven Yatay Dönüş Elemanı R:450 - Угол кабельроста горизонтальный 45° радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

M45R3... H125					M45R3... H125				
1.5mm					2.0mm				
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	CODE	Width a=b mm	Radius R mm	kg 1pc	pcs
M45R3 310 15 HDG	100	450	2.85	1	M45R3 310 20 HDG	100	450	3.80	1
M45R3 315 15 HDG	150	450	3.07	1	M45R3 315 20 HDG	150	450	4.09	1
M45R3 320 15 HDG	200	450	3.29	1	M45R3 320 20 HDG	200	450	4.38	1
M45R3 325 15 HDG	250	450	3.50	1	M45R3 325 20 HDG	250	450	4.67	1
M45R3 330 15 HDG	300	450	3.72	1	M45R3 330 20 HDG	300	450	4.96	1
M45R3 340 15 HDG	400	450	4.15	1	M45R3 340 20 HDG	400	450	5.53	1
M45R3 345 15 HDG	450	450	4.37	1	M45R3 345 20 HDG	450	450	5.82	1
M45R3 350 15 HDG	500	450	4.58	1	M45R3 350 20 HDG	500	450	6.11	1
M45R3 360 15 HDG	600	450	5.02	1	M45R3 360 20 HDG	600	450	6.69	1
M45R3 370 15 HDG	700	450	6.09	1	M45R3 370 20 HDG	700	450	8.12	1
M45R3 375 15 HDG	750	450	6.35	1	M45R3 375 20 HDG	750	450	8.47	1
M45R3 380 15 HDG	800	450	6.62	1	M45R3 380 20 HDG	800	450	8.82	1
M45R3 390 15 HDG	900	450	7.14	1	M45R3 390 20 HDG	900	450	9.52	1
M45R3 300 15 HDG	1000	450	7.67	1	M45R3 300 20 HDG	1000	450	10.22	1
M45R3 302 15 HDG	1200	450	8.71	1	M45R3 302 20 HDG	1200	450	11.62	1

45° Horizontal Bend of Cable Ladder Radius:600

45° Merdiven Yatay Dönüş Elemanı R:600 - Угол кабельроста горизонтальный 45° радиус:600



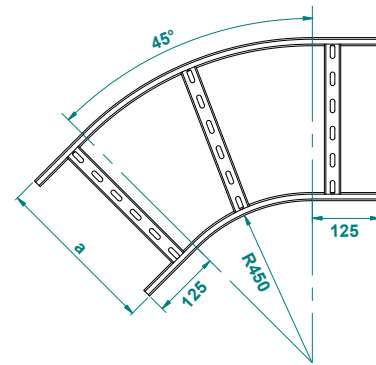
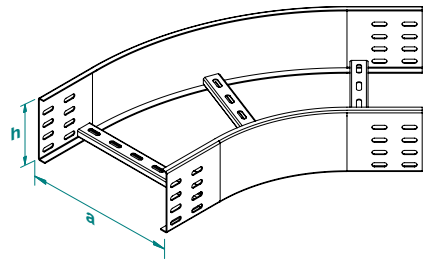
Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

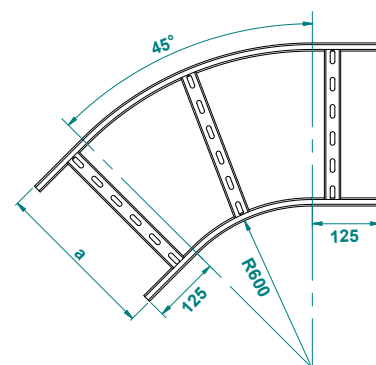
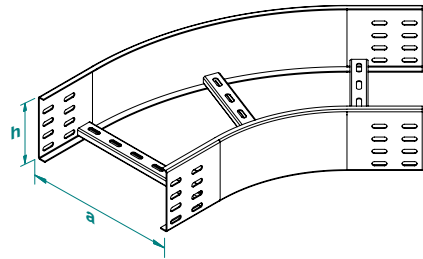
Hot-Dip Galvanized

M45R4... H125					M45R4... H125				
1.5mm					2.0mm				
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	CODE	Width a=b mm	Radius R mm	kg 1pc	pcs
M45R4 310 15 HDG	100	600	3.32	1	M45R4 310 20 HDG	100	600	4.43	1
M45R4 315 15 HDG	150	600	3.54	1	M45R4 315 20 HDG	150	600	4.72	1
M45R4 320 15 HDG	200	600	3.76	1	M45R4 320 20 HDG	200	600	5.01	1
M45R4 325 15 HDG	250	600	3.97	1	M45R4 325 20 HDG	250	600	5.30	1
M45R4 330 15 HDG	300	600	4.19	1	M45R4 330 20 HDG	300	600	5.58	1
M45R4 340 15 HDG	400	600	4.99	1	M45R4 340 20 HDG	400	600	6.65	1
M45R4 345 15 HDG	450	600	5.25	1	M45R4 345 20 HDG	450	600	7.00	1
M45R4 350 15 HDG	500	600	5.51	1	M45R4 350 20 HDG	500	600	7.35	1
M45R4 360 15 HDG	600	600	6.04	1	M45R4 360 20 HDG	600	600	8.05	1
M45R4 370 15 HDG	700	600	6.56	1	M45R4 370 20 HDG	700	600	8.75	1
M45R4 375 15 HDG	750	600	6.83	1	M45R4 375 20 HDG	750	600	9.10	1
M45R4 380 15 HDG	800	600	7.09	1	M45R4 380 20 HDG	800	600	9.45	1
M45R4 390 15 HDG	900	600	7.61	1	M45R4 390 20 HDG	900	600	10.15	1
M45R4 300 15 HDG	1000	600	9.06	1	M45R4 300 20 HDG	1000	600	12.07	1
M45R4 302 15 HDG	1200	600	10.29	1	M45R4 302 20 HDG	1200	600	13.72	1

M45R3 H125 HDG



M45R4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method
to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

30° Horizontal Bend of Cable Ladder

30° Merdiven Yatay Dönüş Elemanı - Угол кабельроста горизонтальный 30°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

M30... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M30 310 15 HDG	100	150	1.28	1	
M30 315 15 HDG	150	150	1.42	1	
M30 320 15 HDG	200	150	1.54	1	
M30 325 15 HDG	250	150	1.68	1	
M30 330 15 HDG	300	150	1.82	1	
M30 340 15 HDG	400	150	2.08	1	
M30 345 15 HDG	450	150	2.22	1	
M30 350 15 HDG	500	150	2.34	1	
M30 360 15 HDG	600	150	2.60	1	
M30 370 15 HDG	700	150	2.87	1	
M30 375 15 HDG	750	150	2.99	1	
M30 380 15 HDG	800	150	3.13	1	
M30 390 15 HDG	900	150	3.39	1	
M30 300 15 HDG	1000	150	3.65	1	
M30 302 15 HDG	1200	150	4.19	1	

M30... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M30 310 20 HDG	100	150	1.71	1	
M30 315 20 HDG	150	150	1.89	1	
M30 320 20 HDG	200	150	2.05	1	
M30 325 20 HDG	250	150	2.24	1	
M30 330 20 HDG	300	150	2.42	1	
M30 340 20 HDG	400	150	2.77	1	
M30 345 20 HDG	450	150	2.95	1	
M30 350 20 HDG	500	150	3.11	1	
M30 360 20 HDG	600	150	3.46	1	
M30 370 20 HDG	700	150	3.83	1	
M30 375 20 HDG	750	150	3.99	1	
M30 380 20 HDG	800	150	4.17	1	
M30 390 20 HDG	900	150	4.52	1	
M30 300 20 HDG	1000	150	4.87	1	
M30 302 20 HDG	1200	150	5.58	1	

30° Horizontal Bend of Cable Ladder Radius:300

30° Merdiven Yatay Dönüş Elemanı R:300 - Угол кабельроста горизонтальный 30° радиус:300



Important!

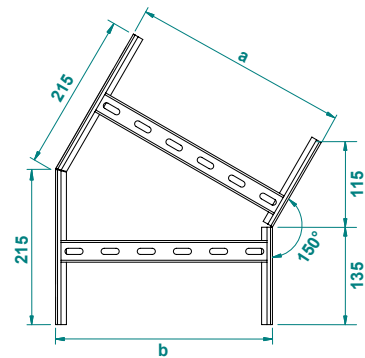
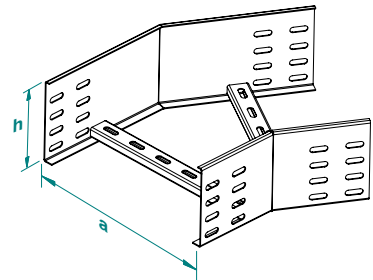
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

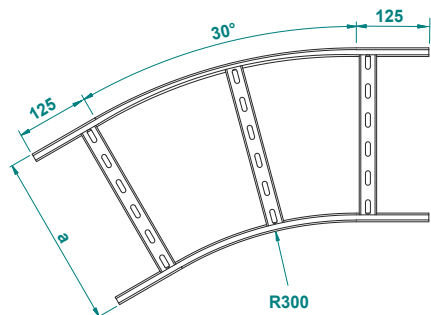
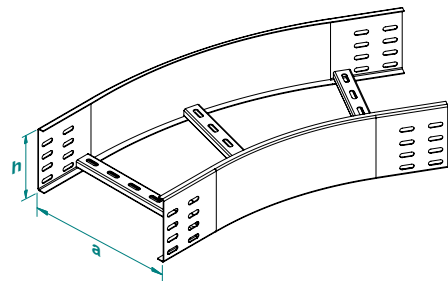
M30R2... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M30R2 310 15 HDG	100	300	1.92	1	
M30R2 315 15 HDG	150	300	2.07	1	
M30R2 320 15 HDG	200	300	2.21	1	
M30R2 325 15 HDG	250	300	2.36	1	
M30R2 330 15 HDG	300	300	2.50	1	
M30R2 340 15 HDG	400	300	2.79	1	
M30R2 345 15 HDG	450	300	2.93	1	
M30R2 350 15 HDG	500	300	3.08	1	
M30R2 360 15 HDG	600	300	3.92	1	
M30R2 370 15 HDG	700	300	4.30	1	
M30R2 375 15 HDG	750	300	4.49	1	
M30R2 380 15 HDG	800	300	4.68	1	
M30R2 390 15 HDG	900	300	5.06	1	
M30R2 300 15 HDG	1000	300	5.44	1	
M30R2 302 15 HDG	1200	300	6.20	1	

M30R2... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M30R2 310 20 HDG	100	300	2.56	1	
M30R2 315 20 HDG	150	300	2.75	1	
M30R2 320 20 HDG	200	300	2.95	1	
M30R2 325 20 HDG	250	300	3.14	1	
M30R2 330 20 HDG	300	300	3.33	1	
M30R2 340 20 HDG	400	300	3.72	1	
M30R2 345 20 HDG	450	300	3.91	1	
M30R2 350 20 HDG	500	300	4.10	1	
M30R2 360 20 HDG	600	300	5.22	1	
M30R2 370 20 HDG	700	300	5.73	1	
M30R2 375 20 HDG	750	300	5.98	1	
M30R2 380 20 HDG	800	300	6.23	1	
M30R2 390 20 HDG	900	300	6.74	1	
M30R2 300 20 HDG	1000	300	7.25	1	
M30R2 302 20 HDG	1200	300	8.26	1	

M30 H125 HDG



M30R2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

30° Horizontal Bend of Cable Ladder Radius:450

30° Merdiven Yatay Dönüş Elemanı R:450 - Угол кабельроста горизонтальный 30° радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

M30R3... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M30R3 310 15 HDG	100	450	2.24	1	
M30R3 315 15 HDG	150	450	2.38	1	
M30R3 320 15 HDG	200	450	2.53	1	
M30R3 325 15 HDG	250	450	2.90	1	
M30R3 330 15 HDG	300	450	3.09	1	
M30R3 340 15 HDG	400	450	3.47	1	
M30R3 345 15 HDG	450	450	3.66	1	
M30R3 350 15 HDG	500	450	3.85	1	
M30R3 360 15 HDG	600	450	4.23	1	
M30R3 370 15 HDG	700	450	4.61	1	
M30R3 375 15 HDG	750	450	4.80	1	
M30R3 380 15 HDG	800	450	4.99	1	
M30R3 390 15 HDG	900	450	5.37	1	
M30R3 300 15 HDG	1000	450	5.75	1	
M30R3 302 15 HDG	1200	450	6.51	1	

M30R3... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M30R3 310 20 HDG	100	450	2.98	1	
M30R3 315 20 HDG	150	450	3.17	1	
M30R3 320 20 HDG	200	450	3.37	1	
M30R3 325 20 HDG	250	450	3.86	1	
M30R3 330 20 HDG	300	450	4.12	1	
M30R3 340 20 HDG	400	450	4.62	1	
M30R3 345 20 HDG	450	450	4.88	1	
M30R3 350 20 HDG	500	450	5.13	1	
M30R3 360 20 HDG	600	450	5.64	1	
M30R3 370 20 HDG	700	450	6.15	1	
M30R3 375 20 HDG	750	450	6.40	1	
M30R3 380 20 HDG	800	450	6.65	1	
M30R3 390 20 HDG	900	450	7.16	1	
M30R3 300 20 HDG	1000	450	7.67	1	
M30R3 302 20 HDG	1200	450	8.68	1	

30° Horizontal Bend of Cable Ladder Radius:600

30° Merdiven Yatay Dönüş Elemanı R:600 - Угол кабельроста горизонтальный 30° радиус:600



Important!

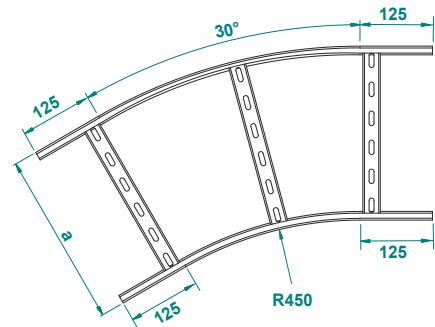
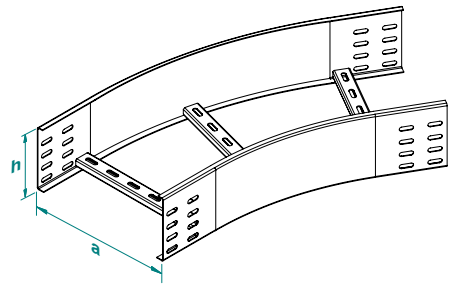
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

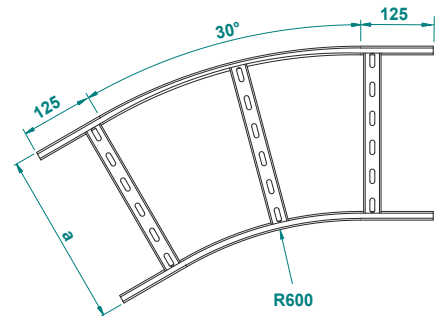
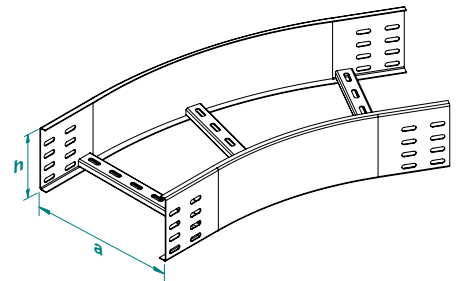
M30R4... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M30R4 310 15 HDG	100	600	2.64	1	
M30R4 315 15 HDG	150	600	2.83	1	
M30R4 320 15 HDG	200	600	3.02	1	
M30R4 325 15 HDG	250	600	3.21	1	
M30R4 330 15 HDG	300	600	3.40	1	
M30R4 340 15 HDG	400	600	3.78	1	
M30R4 345 15 HDG	450	600	3.97	1	
M30R4 350 15 HDG	500	600	4.16	1	
M30R4 360 15 HDG	600	600	4.54	1	
M30R4 370 15 HDG	700	600	4.93	1	
M30R4 375 15 HDG	750	600	5.12	1	
M30R4 380 15 HDG	800	600	5.31	1	
M30R4 390 15 HDG	900	600	5.69	1	
M30R4 300 15 HDG	1000	600	6.07	1	
M30R4 302 15 HDG	1200	600	7.93	1	

M30R4... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
M30R4 310 20 HDG	100	600	3.52	1	
M30R4 315 20 HDG	150	600	3.78	1	
M30R4 320 20 HDG	200	600	4.03	1	
M30R4 325 20 HDG	250	600	4.28	1	
M30R4 330 20 HDG	300	600	4.54	1	
M30R4 340 20 HDG	400	600	5.04	1	
M30R4 345 20 HDG	450	600	5.30	1	
M30R4 350 20 HDG	500	600	5.55	1	
M30R4 360 20 HDG	600	600	6.06	1	
M30R4 370 20 HDG	700	600	6.57	1	
M30R4 375 20 HDG	750	600	6.82	1	
M30R4 380 20 HDG	800	600	7.07	1	
M30R4 390 20 HDG	900	600	7.58	1	
M30R4 300 20 HDG	1000	600	8.09	1	
M30R4 302 20 HDG	1200	600	10.57	1	

M30R3 H125 HDG



M30R4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method
to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Tee Horizontal Bend of Cable Ladder

"T" Merdiven Yatay Dönüş Elemanı - T-отвод кабельроста горизонтальный



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

MT... H125		1.5mm			
CODE	Width a=b=c mm	Radius R mm	kg 1pc	pcs	
MT 310 15 HDG	100	150	2.80	1	
MT 315 15 HDG	150	150	3.01	1	
MT 320 15 HDG	200	150	3.23	1	
MT 325 15 HDG	250	150	3.98	1	
MT 330 15 HDG	300	150	4.29	1	
MT 340 15 HDG	400	150	4.89	1	
MT 345 15 HDG	450	150	5.19	1	
MT 350 15 HDG	500	150	5.49	1	
MT 360 15 HDG	600	150	6.09	1	
MT 370 15 HDG	700	150	7.35	1	
MT 375 15 HDG	750	150	7.69	1	
MT 380 15 HDG	800	150	8.03	1	
MT 390 15 HDG	900	150	8.71	1	
MT 300 15 HDG	1000	150	10.30	1	
MT 302 15 HDG	1200	150	11.92	1	

MT... H125		2.0mm			
CODE	Width a=b=c mm	Radius R mm	kg 1pc	pcs	
MT 310 20 HDG	100	150	3.73	1	
MT 315 20 HDG	150	150	4.02	1	
MT 320 20 HDG	200	150	4.31	1	
MT 325 20 HDG	250	150	5.31	1	
MT 330 20 HDG	300	150	5.71	1	
MT 340 20 HDG	400	150	6.51	1	
MT 345 20 HDG	450	150	6.91	1	
MT 350 20 HDG	500	150	7.31	1	
MT 360 20 HDG	600	150	8.11	1	
MT 370 20 HDG	700	150	9.79	1	
MT 375 20 HDG	750	150	10.25	1	
MT 380 20 HDG	800	150	10.70	1	
MT 390 20 HDG	900	150	11.62	1	
MT 300 20 HDG	1000	150	13.73	1	
MT 302 20 HDG	1200	150	15.89	1	

Tee Horizontal Bend of Cable Ladder Radius:300

"T" Merdiven Yatay Dönüş Elemanı R:300 - T-отвод кабельроста горизонтальный радиус:300



Important!

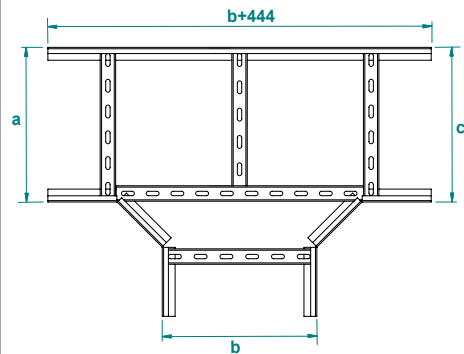
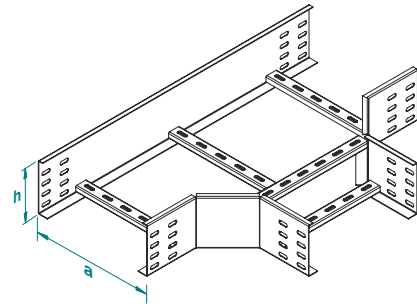
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

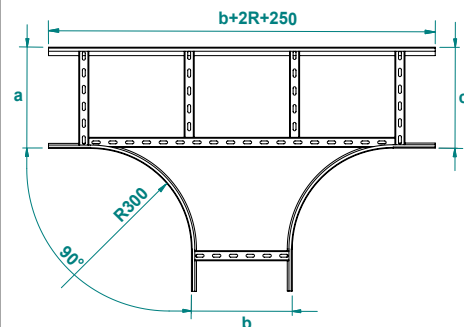
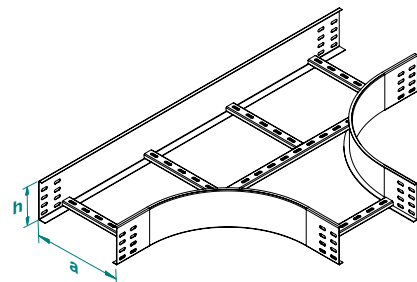
MTR2... H125		1.5mm			
CODE	Width a=b=c mm	Radius R mm	kg 1pc	pcs	
MTR2 310 15 HDG	100	300	5.82	1	
MTR2 315 15 HDG	150	300	6.29	1	
MTR2 320 15 HDG	200	300	6.75	1	
MTR2 325 15 HDG	250	300	6.99	1	
MTR2 330 15 HDG	300	300	7.37	1	
MTR2 340 15 HDG	400	300	8.17	1	
MTR2 345 15 HDG	450	300	8.54	1	
MTR2 350 15 HDG	500	300	8.92	1	
MTR2 360 15 HDG	600	300	10.40	1	
MTR2 370 15 HDG	700	300	11.34	1	
MTR2 375 15 HDG	750	300	11.76	1	
MTR2 380 15 HDG	800	300	12.18	1	
MTR2 390 15 HDG	900	300	13.02	1	
MTR2 300 15 HDG	1000	300	15.57	1	
MTR2 302 15 HDG	1200	300	17.44	1	

MTR2... H125		2.0mm			
CODE	Width a=b=c mm	Radius R mm	kg 1pc	pcs	
MTR2 310 20 HDG	100	300	7.76	1	
MTR2 315 20 HDG	150	300	8.38	1	
MTR2 320 20 HDG	200	300	9.00	1	
MTR2 325 20 HDG	250	300	9.32	1	
MTR2 330 20 HDG	300	300	9.82	1	
MTR2 340 20 HDG	400	300	10.89	1	
MTR2 345 20 HDG	450	300	11.39	1	
MTR2 350 20 HDG	500	300	11.89	1	
MTR2 360 20 HDG	600	300	13.87	1	
MTR2 370 20 HDG	700	300	15.11	1	
MTR2 375 20 HDG	750	300	15.68	1	
MTR2 380 20 HDG	800	300	16.24	1	
MTR2 390 20 HDG	900	300	17.36	1	
MTR2 300 20 HDG	1000	300	20.75	1	
MTR2 302 20 HDG	1200	300	23.25	1	

MT H125 HDG



MTR2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Tee Horizontal Bend of Cable Ladder Radius:450

"T" Merdiven Yatay Dönüş Elemanı R:450 - T-отвод кабельроста горизонтальный радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

MTR3... H125		1.5mm			
CODE	Width a=b=c mm	Radius R mm	kg 1pc	pcs	
MTR3 310 15 HDG	100	450	7.54	1	
MTR3 315 15 HDG	150	450	7.92	1	
MTR3 320 15 HDG	200	450	8.80	1	
MTR3 325 15 HDG	250	450	9.87	1	
MTR3 330 15 HDG	300	450	10.52	1	
MTR3 340 15 HDG	400	450	11.45	1	
MTR3 345 15 HDG	450	450	11.92	1	
MTR3 350 15 HDG	500	450	12.39	1	
MTR3 360 15 HDG	600	450	13.83	1	
MTR3 370 15 HDG	700	450	14.85	1	
MTR3 375 15 HDG	750	450	15.18	1	
MTR3 380 15 HDG	800	450	16.02	1	
MTR3 390 15 HDG	900	450	17.32	1	
MTR3 300 15 HDG	1000	450	19.17	1	
MTR3 302 15 HDG	1200	450	21.50	1	

MTR3... H125		2.0mm			
CODE	Width a=b=c mm	Radius R mm	kg 1pc	pcs	
MTR3 310 20 HDG	100	450	10.06	1	
MTR3 315 20 HDG	150	450	10.56	1	
MTR3 320 20 HDG	200	450	11.73	1	
MTR3 325 20 HDG	250	450	13.15	1	
MTR3 330 20 HDG	300	450	14.02	1	
MTR3 340 20 HDG	400	450	15.27	1	
MTR3 345 20 HDG	450	450	15.89	1	
MTR3 350 20 HDG	500	450	16.51	1	
MTR3 360 20 HDG	600	450	18.43	1	
MTR3 370 20 HDG	700	450	19.80	1	
MTR3 375 20 HDG	750	450	20.24	1	
MTR3 380 20 HDG	800	450	21.36	1	
MTR3 390 20 HDG	900	450	23.09	1	
MTR3 300 20 HDG	1000	450	25.56	1	
MTR3 302 20 HDG	1200	450	28.67	1	

Tee Horizontal Bend of Cable Ladder Radius:600

"T" Merdiven Yatay Dönüş Elemanı R:600 - T-отвод кабельроста горизонтальный радиус:600



Important!

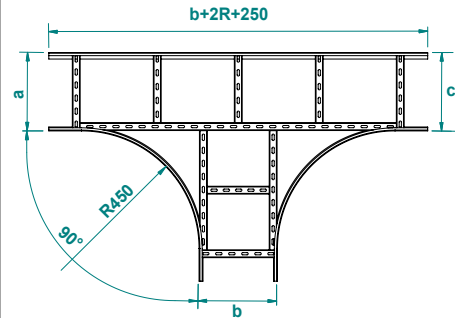
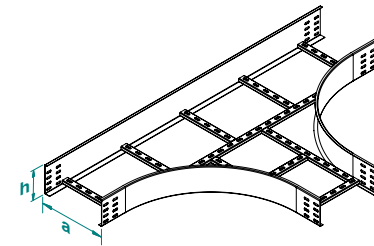
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

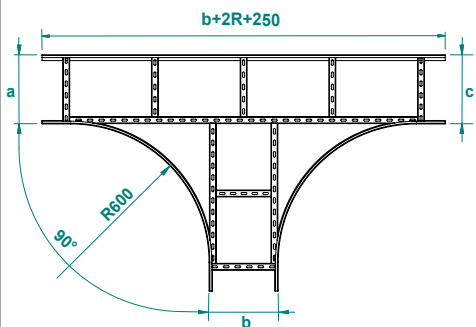
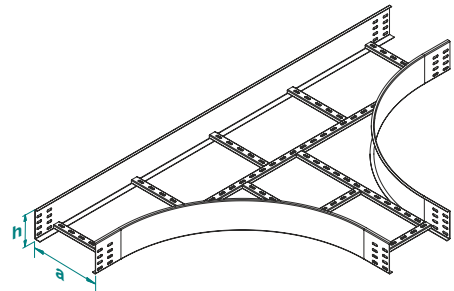
MTR4... H125		1.5mm			
CODE	Width a=b=c mm	Radius R mm	kg 1pc	pcs	
MTR4 310 15 HDG	100	600	9.55	1	
MTR4 315 15 HDG	150	600	10.84	1	
MTR4 320 15 HDG	200	600	11.31	1	
MTR4 325 15 HDG	250	600	11.76	1	
MTR4 330 15 HDG	300	600	12.61	1	
MTR4 340 15 HDG	400	600	13.87	1	
MTR4 345 15 HDG	450	600	14.38	1	
MTR4 350 15 HDG	500	600	14.89	1	
MTR4 360 15 HDG	600	600	15.92	1	
MTR4 370 15 HDG	700	600	16.95	1	
MTR4 375 15 HDG	750	600	17.46	1	
MTR4 380 15 HDG	800	600	18.57	1	
MTR4 390 15 HDG	900	600	20.33	1	
MTR4 300 15 HDG	1000	600	21.45	1	
MTR4 302 15 HDG	1200	600	23.69	1	

MTR4... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MTR4 310 20 HDG	100	600	12.73	1	
MTR4 315 20 HDG	150	600	14.45	1	
MTR4 320 20 HDG	200	600	15.07	1	
MTR4 325 20 HDG	250	600	15.67	1	
MTR4 330 20 HDG	300	600	16.81	1	
MTR4 340 20 HDG	400	600	18.49	1	
MTR4 345 20 HDG	450	600	19.17	1	
MTR4 350 20 HDG	500	600	19.85	1	
MTR4 360 20 HDG	600	600	21.22	1	
MTR4 370 20 HDG	700	600	22.59	1	
MTR4 375 20 HDG	750	600	23.28	1	
MTR4 380 20 HDG	800	600	24.76	1	
MTR4 390 20 HDG	900	600	27.11	1	
MTR4 300 20 HDG	1000	600	28.60	1	
MTR4 302 20 HDG	1200	600	31.58	1	

MTR3 H125 HDG



MTR4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method
to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cross Bend of Cable Ladder

Dörtlü Merdiven Dönüş Elemanı - Крестовина кабельроста



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

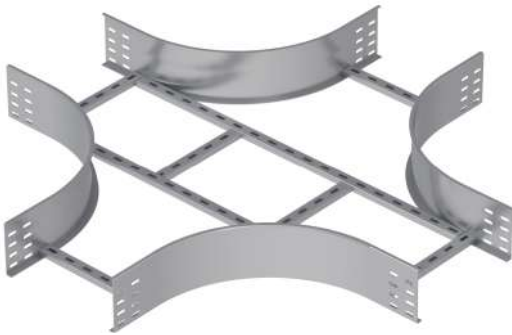
Hot-Dip Galvanized

MD... H125		1.5mm			
CODE	Width a=b=c=d mm	Radius R mm	kg 1pc	pcs	
MD 310 15 HDG	100	150	3.35	1	
MD 315 15 HDG	150	150	3.51	1	
MD 320 15 HDG	200	150	3.68	1	
MD 325 15 HDG	250	150	4.50	1	
MD 330 15 HDG	300	150	5.00	1	
MD 340 15 HDG	400	150	5.57	1	
MD 345 15 HDG	450	150	5.86	1	
MD 350 15 HDG	500	150	6.15	1	
MD 360 15 HDG	600	150	7.35	1	
MD 370 15 HDG	700	150	8.58	1	
MD 375 15 HDG	750	150	9.04	1	
MD 380 15 HDG	800	150	9.37	1	
MD 390 15 HDG	900	150	11.01	1	
MD 300 15 HDG	1000	150	12.00	1	
MD 302 15 HDG	1200	150	15.59	1	

MD... H125		2.0mm			
CODE	Width a=b=c=d mm	Radius R mm	kg 1pc	pcs	
MD 310 20 HDG	100	150	4.46	1	
MD 315 20 HDG	150	150	4.68	1	
MD 320 20 HDG	200	150	4.90	1	
MD 325 20 HDG	250	150	6.00	1	
MD 330 20 HDG	300	150	6.66	1	
MD 340 20 HDG	400	150	7.43	1	
MD 345 20 HDG	450	150	7.82	1	
MD 350 20 HDG	500	150	8.20	1	
MD 360 20 HDG	600	150	9.79	1	
MD 370 20 HDG	700	150	11.44	1	
MD 375 20 HDG	750	150	12.05	1	
MD 380 20 HDG	800	150	12.49	1	
MD 390 20 HDG	900	150	14.68	1	
MD 300 20 HDG	1000	150	16.00	1	
MD 302 20 HDG	1200	150	20.78	1	

Cross Bend of Cable Ladder Radius:300

Dörtlü Merdiven Dönüş Elemanı R:300 - Крестовина кабельроста радиус:300



Important!

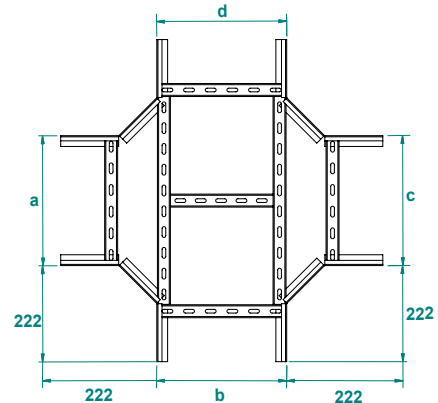
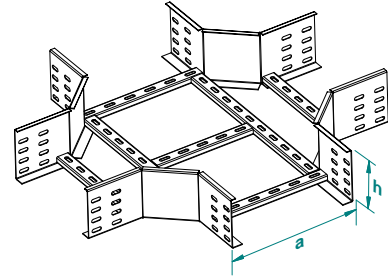
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

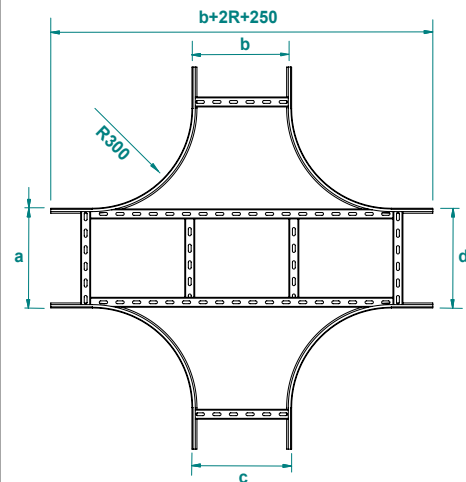
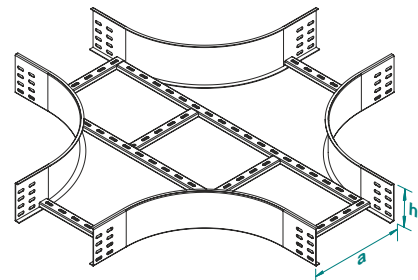
MDR2... H125		1.5mm			
CODE	Width a=b=c=d mm	Radius R mm	kg 1pc	pcs	
MDR2 310 15 HDG	100	300	7.44	1	
MDR2 315 15 HDG	150	300	7.72	1	
MDR2 320 15 HDG	200	300	8.27	1	
MDR2 325 15 HDG	250	300	8.64	1	
MDR2 330 15 HDG	300	300	9.00	1	
MDR2 340 15 HDG	400	300	9.83	1	
MDR2 345 15 HDG	450	300	10.20	1	
MDR2 350 15 HDG	500	300	10.57	1	
MDR2 360 15 HDG	600	300	13.32	1	
MDR2 370 15 HDG	700	300	14.24	1	
MDR2 375 15 HDG	750	300	14.70	1	
MDR2 380 15 HDG	800	300	15.25	1	
MDR2 390 15 HDG	900	300	16.63	1	
MDR2 300 15 HDG	1000	300	20.49	1	
MDR2 302 15 HDG	1200	300	22.55	1	

MDR2... H125		2.0mm			
CODE	Width a=b=c=d mm	Radius R mm	kg 1pc	pcs	
MDR2 310 20 HDG	100	300	9.92	1	
MDR2 315 20 HDG	150	300	10.29	1	
MDR2 320 20 HDG	200	300	11.02	1	
MDR2 325 20 HDG	250	300	11.51	1	
MDR2 330 20 HDG	300	300	12.00	1	
MDR2 340 20 HDG	400	300	13.11	1	
MDR2 345 20 HDG	450	300	13.60	1	
MDR2 350 20 HDG	500	300	14.09	1	
MDR2 360 20 HDG	600	300	17.76	1	
MDR2 370 20 HDG	700	300	18.98	1	
MDR2 375 20 HDG	750	300	19.60	1	
MDR2 380 20 HDG	800	300	20.33	1	
MDR2 390 20 HDG	900	300	22.17	1	
MDR2 300 20 HDG	1000	300	27.31	1	
MDR2 302 20 HDG	1200	300	30.07	1	

MD H125 HDG



MDR2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cross Bend of Cable Ladder Radius:450

Dörtlü Merdiven Dönüş Elemanı R:450 - Крестовина кабельроста радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

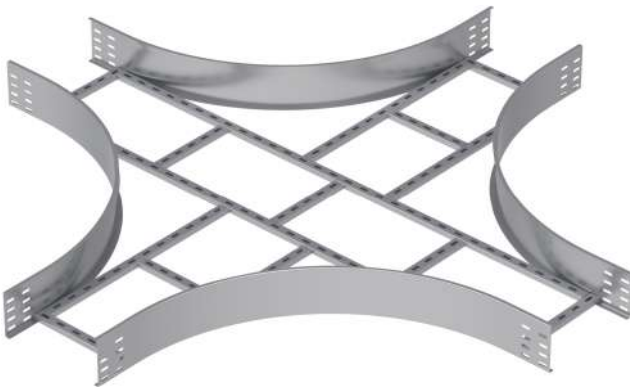
Hot-Dip Galvanized

MDR3... H125		1.5mm			
CODE	Width a=b=c=d mm	Radius R mm	Kg 1pc	pcs	
MDR3 310 15 HDG	100	450	9.65	1	
MDR3 315 15 HDG	150	450	11.25	1	
MDR3 320 15 HDG	200	450	11.76	1	
MDR3 325 15 HDG	250	450	13.09	1	
MDR3 330 15 HDG	300	450	13.78	1	
MDR3 340 15 HDG	400	450	14.79	1	
MDR3 345 15 HDG	450	450	15.29	1	
MDR3 350 15 HDG	500	450	17.04	1	
MDR3 360 15 HDG	600	450	18.14	1	
MDR3 370 15 HDG	700	450	19.80	1	
MDR3 375 15 HDG	750	450	20.39	1	
MDR3 380 15 HDG	800	450	21.82	1	
MDR3 390 15 HDG	900	450	24.53	1	
MDR3 300 15 HDG	1000	450	25.81	1	
MDR3 302 15 HDG	1200	450	29.35	1	

MDR3... H125		2.0mm			
CODE	Width a=b=c=d mm	Radius R mm	Kg 1pc	pcs	
MDR3 310 20 HDG	100	450	12.86	1	
MDR3 315 20 HDG	150	450	15.00	1	
MDR3 320 20 HDG	200	450	15.68	1	
MDR3 325 20 HDG	250	450	17.45	1	
MDR3 330 20 HDG	300	450	18.37	1	
MDR3 340 20 HDG	400	450	19.72	1	
MDR3 345 20 HDG	450	450	20.39	1	
MDR3 350 20 HDG	500	450	22.72	1	
MDR3 360 20 HDG	600	450	24.19	1	
MDR3 370 20 HDG	700	450	26.39	1	
MDR3 375 20 HDG	750	450	27.19	1	
MDR3 380 20 HDG	800	450	29.09	1	
MDR3 390 20 HDG	900	450	32.70	1	
MDR3 300 20 HDG	1000	450	34.41	1	
MDR3 302 20 HDG	1200	450	39.13	1	

Cross Bend of Cable Ladder Radius:600

Dörtlü Merdiven Dönüş Elemanı R:600 - Крестовина кабельроста радиус:600



Important!

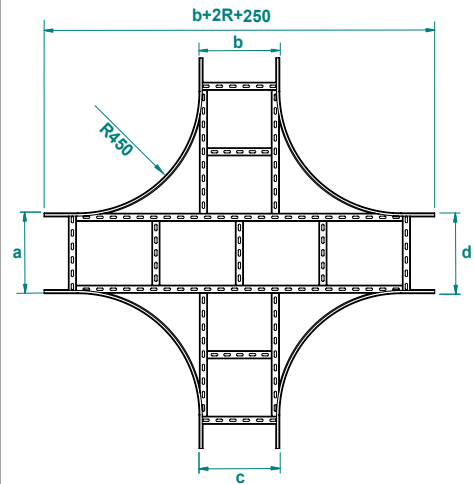
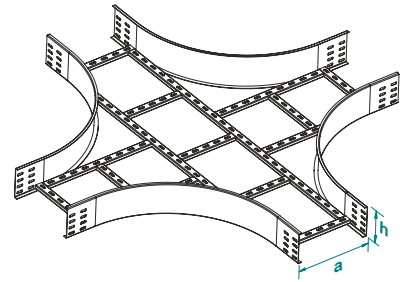
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

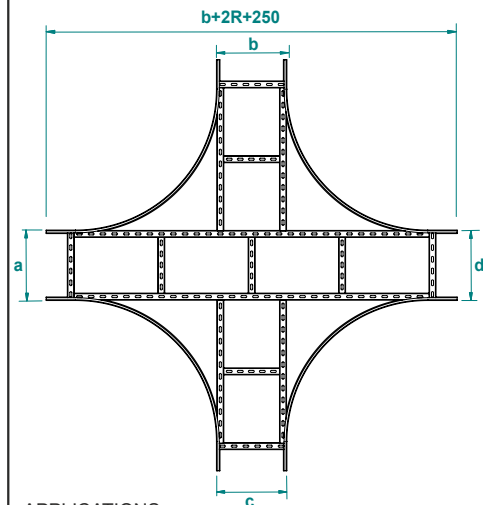
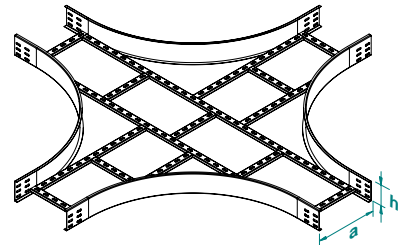
MDR4... H125		1.5mm			
CODE	Width a=b=c=d mm	Radius R mm	Kg 1pc	pcs	
MDR4 310 15 HDG	100	600	12.40	1	
MDR4 315 15 HDG	150	600	14.61	1	
MDR4 320 15 HDG	200	600	15.06	1	
MDR4 325 15 HDG	250	600	15.52	1	
MDR4 330 15 HDG	300	600	16.81	1	
MDR4 340 15 HDG	400	600	18.09	1	
MDR4 345 15 HDG	450	600	18.65	1	
MDR4 350 15 HDG	500	600	20.67	1	
MDR4 360 15 HDG	600	600	21.86	1	
MDR4 370 15 HDG	700	600	23.05	1	
MDR4 375 15 HDG	750	600	24.25	1	
MDR4 380 15 HDG	800	600	25.90	1	
MDR4 390 15 HDG	900	600	29.02	1	
MDR4 300 15 HDG	1000	600	30.40	1	
MDR4 302 15 HDG	1200	600	33.20	1	

MDR4... H125		2.0mm			
CODE	Width a=b=c=d mm	Radius R mm	Kg 1pc	pcs	
MDR4 310 20 HDG	100	600	16.53	1	
MDR4 315 20 HDG	150	600	19.35	1	
MDR4 320 20 HDG	200	600	20.08	1	
MDR4 325 20 HDG	250	600	20.70	1	
MDR4 330 20 HDG	300	600	22.41	1	
MDR4 340 20 HDG	400	600	24.12	1	
MDR4 345 20 HDG	450	600	24.86	1	
MDR4 350 20 HDG	500	600	27.55	1	
MDR4 360 20 HDG	600	600	29.15	1	
MDR4 370 20 HDG	700	600	30.74	1	
MDR4 375 20 HDG	750	600	32.33	1	
MDR4 380 20 HDG	800	600	34.53	1	
MDR4 390 20 HDG	900	600	38.70	1	
MDR4 300 20 HDG	1000	600	40.53	1	
MDR4 302 20 HDG	1200	600	44.27	1	

MDR3 H125 HDG



MDR4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Middle Reducer Bend of Cable Ladder

Merdiven Ortadan Redüksiyon - Редукционный переходник кабельроста, симметричный



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

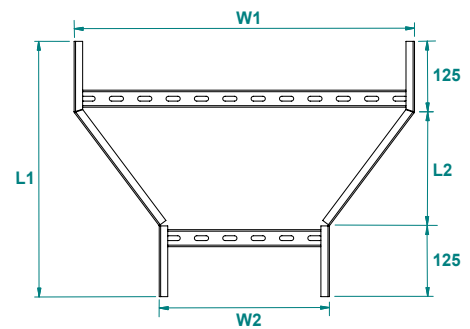
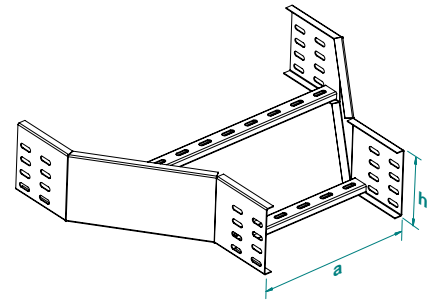
Hot-Dip Galvanized

ROSM... H125		1.5mm			
CODE	Width W1 mm	Width W2 mm	kg 1pc		
ROSM 315.10 15 HDG	150	100	2.10	1	
ROSM 320.15 15 HDG	200	150	2.18	1	
ROSM 320.10 15 HDG	200	100	2.14	1	
ROSM 325.20 15 HDG	250	200	2.26	1	
ROSM 325.15 15 HDG	250	150	2.22	1	
ROSM 325.10 15 HDG	250	100	2.18	1	
ROSM 330.25 15 HDG	300	250	2.34	1	
ROSM 330.20 15 HDG	300	200	2.30	1	
ROSM 330.15 15 HDG	300	150	2.26	1	
ROSM 330.10 15 HDG	300	100	2.22	1	
ROSM 340.30 15 HDG	400	300	2.47	1	
ROSM 340.25 15 HDG	400	250	2.42	1	
ROSM 340.20 15 HDG	400	200	2.38	1	
ROSM 340.15 15 HDG	400	150	2.34	1	
ROSM 340.10 15 HDG	400	100	2.30	1	
ROSM 345.40 15 HDG	450	400	2.59	1	
ROSM 345.30 15 HDG	450	300	2.51	1	
ROSM 345.25 15 HDG	450	250	2.47	1	
ROSM 345.20 15 HDG	450	200	2.42	1	
ROSM 345.15 15 HDG	450	150	2.38	1	
ROSM 345.10 15 HDG	450	100	2.34	1	
ROSM 350.45 15 HDG	500	450	2.67	1	
ROSM 350.40 15 HDG	500	400	2.63	1	
ROSM 350.30 15 HDG	500	300	2.55	1	
ROSM 350.25 15 HDG	500	250	2.51	1	
ROSM 350.20 15 HDG	500	200	2.47	1	
ROSM 350.15 15 HDG	500	150	2.42	1	
ROSM 350.10 15 HDG	500	100	2.38	1	
ROSM 360.50 15 HDG	600	500	2.80	1	
ROSM 360.45 15 HDG	600	450	2.75	1	
ROSM 360.40 15 HDG	600	400	2.71	1	
ROSM 360.30 15 HDG	600	300	2.63	1	
ROSM 360.25 15 HDG	600	250	2.59	1	
ROSM 360.20 15 HDG	600	200	2.55	1	
ROSM 360.15 15 HDG	600	150	2.51	1	
ROSM 360.10 15 HDG	600	100	2.47	1	
ROSM 375.60 15 HDG	750	600	3.00	1	
ROSM 375.50 15 HDG	750	500	2.92	1	
ROSM 375.45 15 HDG	750	450	2.88	1	
ROSM 375.40 15 HDG	750	400	2.84	1	
ROSM 375.30 15 HDG	750	300	2.75	1	
ROSM 375.20 15 HDG	750	200	2.67	1	
ROSM 375.15 15 HDG	750	150	2.63	1	
ROSM 390.75 15 HDG	900	750	3.25	1	
ROSM 390.60 15 HDG	900	600	3.13	1	
ROSM 390.45 15 HDG	900	450	3.00	1	
ROSM 390.30 15 HDG	900	300	2.88	1	
ROSM 390.15 15 HDG	900	150	2.84	1	
ROSM 302.90 15 HDG	1200	900	3.62	1	
ROSM 302.75 15 HDG	1200	750	3.50	1	
ROSM 302.60 15 HDG	1200	600	3.37	1	
ROSM 302.30 15 HDG	1200	300	5.87	1	
ROSM 302.15 15 HDG	1200	150	6.19	1	

ROSM... H125		2.0mm			
CODE	Width W1 mm	Width W2 mm	kg 1pc		
ROSM 315.10 20 HDG	150	100	2.79	1	
ROSM 320.15 20 HDG	200	150	2.90	1	
ROSM 320.10 20 HDG	200	100	2.85	1	
ROSM 325.20 20 HDG	250	200	3.01	1	
ROSM 325.15 20 HDG	250	150	2.96	1	
ROSM 325.10 20 HDG	250	100	2.90	1	
ROSM 330.25 20 HDG	300	250	3.12	1	
ROSM 330.20 20 HDG	300	200	3.07	1	
ROSM 330.15 20 HDG	300	150	3.01	1	
ROSM 330.10 20 HDG	300	100	2.96	1	
ROSM 340.30 20 HDG	400	300	3.29	1	
ROSM 340.25 20 HDG	400	250	3.23	1	
ROSM 340.20 20 HDG	400	200	3.18	1	
ROSM 340.15 20 HDG	400	150	3.12	1	
ROSM 340.10 20 HDG	400	100	3.07	1	
ROSM 345.40 20 HDG	450	400	3.45	1	
ROSM 345.30 20 HDG	450	300	3.34	1	
ROSM 345.25 20 HDG	450	250	3.29	1	
ROSM 345.20 20 HDG	450	200	3.23	1	
ROSM 345.15 20 HDG	450	150	3.18	1	
ROSM 345.10 20 HDG	450	100	3.12	1	
ROSM 350.45 20 HDG	500	450	3.56	1	
ROSM 350.40 20 HDG	500	400	3.51	1	
ROSM 350.30 20 HDG	500	300	3.40	1	
ROSM 350.25 20 HDG	500	250	3.34	1	
ROSM 350.20 20 HDG	500	200	3.29	1	
ROSM 350.15 20 HDG	500	150	3.23	1	
ROSM 350.10 20 HDG	500	100	3.18	1	
ROSM 360.50 20 HDG	600	500	3.73	1	
ROSM 360.45 20 HDG	600	450	3.67	1	
ROSM 360.40 20 HDG	600	400	3.62	1	
ROSM 360.30 20 HDG	600	300	3.51	1	
ROSM 360.25 20 HDG	600	250	3.45	1	
ROSM 360.20 20 HDG	600	200	3.40	1	
ROSM 360.15 20 HDG	600	150	3.34	1	
ROSM 360.10 20 HDG	600	100	3.29	1	
ROSM 375.60 20 HDG	750	600	4.00	1	
ROSM 375.50 20 HDG	750	500	3.89	1	
ROSM 375.45 20 HDG	750	450	3.84	1	
ROSM 375.40 20 HDG	750	400	3.78	1	
ROSM 375.30 20 HDG	750	300	3.67	1	
ROSM 375.20 20 HDG	750	200	3.56	1	
ROSM 375.15 20 HDG	750	150	3.51	1	
ROSM 390.75 20 HDG	900	750	4.33	1	
ROSM 390.60 20 HDG	900	600	4.17	1	
ROSM 390.45 20 HDG	900	450	4.00	1	
ROSM 390.30 20 HDG	900	300	3.84	1	
ROSM 390.15 20 HDG	900	150	5.50	1	
ROSM 302.90 20 HDG	1200	900	4.82	1	
ROSM 302.75 20 HDG	1200	750	4.66	1	
ROSM 302.60 20 HDG	1200	600	4.50	1	
ROSM 302.30 20 HDG	1200	300	7.82	1	
ROSM 302.15 20 HDG	1200	150	8.25	1	



ROSM H125 HDG



	L1	L2
100-600	450 mm	200 mm
700-1200	650 mm	400 mm

APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Left Reducer Bend of Cable Ladder

Merdiven Soldan Redüksiyon - Редукционный переходник кабельроста, левосторонний



Important!

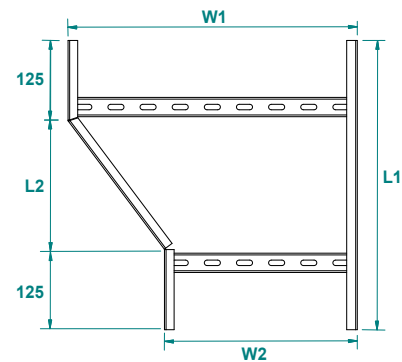
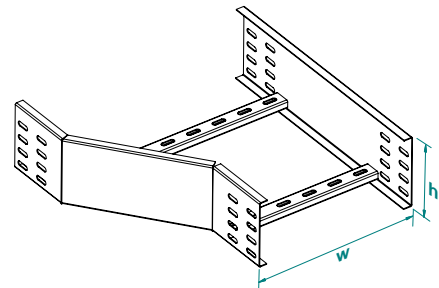
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

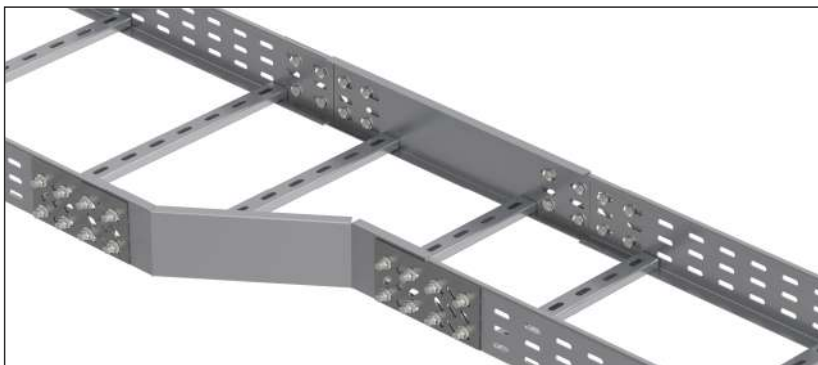
RLSM... H125					1.5mm	
CODE	Width W1 mm	Width W2 mm	kg 1pc	pcs		
RLSM 315.10 15 HDG	150	100	2.10	1		
RLSM 320.15 15 HDG	200	150	2.18	1		
RLSM 320.10 15 HDG	200	100	2.14	1		
RLSM 325.20 15 HDG	250	200	2.26	1		
RLSM 325.15 15 HDG	250	150	2.22	1		
RLSM 325.10 15 HDG	250	100	2.18	1		
RLSM 330.25 15 HDG	300	250	2.34	1		
RLSM 330.20 15 HDG	300	200	2.30	1		
RLSM 330.15 15 HDG	300	150	2.26	1		
RLSM 330.10 15 HDG	300	100	2.22	1		
RLSM 340.30 15 HDG	400	300	2.47	1		
RLSM 340.25 15 HDG	400	250	2.42	1		
RLSM 340.20 15 HDG	400	200	2.38	1		
RLSM 340.15 15 HDG	400	150	2.34	1		
RLSM 340.10 15 HDG	400	100	2.30	1		
RLSM 345.40 15 HDG	450	400	2.59	1		
RLSM 345.30 15 HDG	450	300	2.51	1		
RLSM 345.25 15 HDG	450	250	2.47	1		
RLSM 345.20 15 HDG	450	200	2.42	1		
RLSM 345.15 15 HDG	450	150	2.38	1		
RLSM 345.10 15 HDG	450	100	2.34	1		
RLSM 350.45 15 HDG	500	450	2.67	1		
RLSM 350.40 15 HDG	500	400	2.63	1		
RLSM 350.30 15 HDG	500	300	2.55	1		
RLSM 350.25 15 HDG	500	250	2.51	1		
RLSM 350.20 15 HDG	500	200	2.47	1		
RLSM 350.15 15 HDG	500	150	2.42	1		
RLSM 350.10 15 HDG	500	100	2.38	1		
RLSM 360.50 15 HDG	600	500	2.80	1		
RLSM 360.45 15 HDG	600	450	2.75	1		
RLSM 360.40 15 HDG	600	400	2.71	1		
RLSM 360.30 15 HDG	600	300	2.63	1		
RLSM 360.25 15 HDG	600	250	2.59	1		
RLSM 360.20 15 HDG	600	200	2.55	1		
RLSM 360.15 15 HDG	600	150	2.51	1		
RLSM 360.10 15 HDG	600	100	2.47	1		
RLSM 375.60 15 HDG	750	600	3.00	1		
RLSM 375.50 15 HDG	750	500	2.92	1		
RLSM 375.45 15 HDG	750	450	2.88	1		
RLSM 375.40 15 HDG	750	400	2.84	1		
RLSM 375.30 15 HDG	750	300	2.75	1		
RLSM 375.20 15 HDG	750	200	2.67	1		
RLSM 375.15 15 HDG	750	150	2.63	1		
RLSM 390.75 15 HDG	900	750	3.25	1		
RLSM 390.60 15 HDG	900	600	3.13	1		
RLSM 390.45 15 HDG	900	450	3.00	1		
RLSM 390.30 15 HDG	900	300	2.88	1		
RLSM 390.15 15 HDG	900	150	2.84	1		
RLSM 302.90 15 HDG	1200	900	3.62	1		
RLSM 302.75 15 HDG	1200	750	3.50	1		
RLSM 302.60 15 HDG	1200	600	3.37	1		
RLSM 302.30 15 HDG	1200	300	3.25	1		
RLSM 302.15 15 HDG	1200	150	3.13	1		

RLSM... H125					2.0mm	
CODE	Width W1 mm	Width W2 mm	kg 1pc	pcs		
RLSM 315.10 20 HDG	150	100	2.79	1		
RLSM 320.15 20 HDG	200	150	2.90	1		
RLSM 320.10 20 HDG	200	100	2.85	1		
RLSM 325.20 20 HDG	250	200	3.01	1		
RLSM 325.15 20 HDG	250	150	2.96	1		
RLSM 325.10 20 HDG	250	100	2.90	1		
RLSM 330.25 20 HDG	300	250	3.12	1		
RLSM 330.20 20 HDG	300	200	3.07	1		
RLSM 330.15 20 HDG	300	150	3.01	1		
RLSM 330.10 20 HDG	300	100	2.96	1		
RLSM 340.30 20 HDG	400	300	3.29	1		
RLSM 340.25 20 HDG	400	250	3.23	1		
RLSM 340.20 20 HDG	400	200	3.18	1		
RLSM 340.15 20 HDG	400	150	3.12	1		
RLSM 340.10 20 HDG	400	100	3.07	1		
RLSM 345.40 20 HDG	450	400	3.45	1		
RLSM 345.30 20 HDG	450	300	3.34	1		
RLSM 345.25 20 HDG	450	250	3.29	1		
RLSM 345.20 20 HDG	450	200	3.23	1		
RLSM 345.15 20 HDG	450	150	3.18	1		
RLSM 345.10 20 HDG	450	100	3.12	1		
RLSM 350.45 20 HDG	500	450	3.56	1		
RLSM 350.40 20 HDG	500	400	3.51	1		
RLSM 350.30 20 HDG	500	300	3.40	1		
RLSM 350.25 20 HDG	500	250	3.34	1		
RLSM 350.20 20 HDG	500	200	3.29	1		
RLSM 350.15 20 HDG	500	150	3.23	1		
RLSM 350.10 20 HDG	500	100	3.18	1		
RLSM 360.50 20 HDG	600	500	3.73	1		
RLSM 360.45 20 HDG	600	450	3.67	1		
RLSM 360.40 20 HDG	600	400	3.62	1		
RLSM 360.30 20 HDG	600	300	3.51	1		
RLSM 360.25 20 HDG	600	250	3.45	1		
RLSM 360.20 20 HDG	600	200	3.40	1		
RLSM 360.15 20 HDG	600	150	3.34	1		
RLSM 360.10 20 HDG	600	100	3.29	1		
RLSM 375.60 20 HDG	750	600	4.00	1		
RLSM 375.50 20 HDG	750	500	3.89	1		
RLSM 375.45 20 HDG	750	450	3.84	1		
RLSM 375.40 20 HDG	750	400	3.78	1		
RLSM 375.30 20 HDG	750	300	3.67	1		
RLSM 375.20 20 HDG	750	200	3.56	1		
RLSM 375.15 20 HDG	750	150	3.51	1		
RLSM 390.75 20 HDG	900	750	4.33	1		
RLSM 390.60 20 HDG	900	600	4.17	1		
RLSM 390.45 20 HDG	900	450	4.00	1		
RLSM 390.30 20 HDG	900	300	3.84	1		
RLSM 390.15 20 HDG	900	150	3.78	1		
RLSM 302.90 20 HDG	1200	900	4.82	1		
RLSM 302.75 20 HDG	1200	750	4.66	1		
RLSM 302.60 20 HDG	1200	600	4.50	1		
RLSM 302.30 20 HDG	1200	300	4.33	1		
RLSM 302.15 20 HDG	1200	150	4.17	1		

RLSM H125 HDG



	L1	L2
100-600	450 mm	200 mm
700-1200	650 mm	400 mm



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

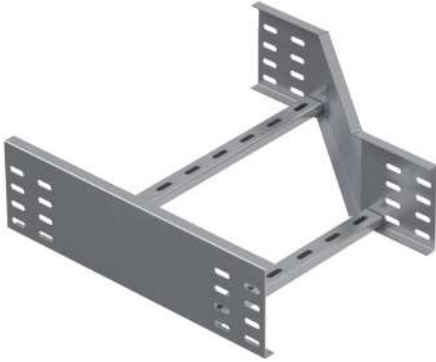
Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: **1.5 2.0**

Right Reducer Bend of Cable Ladder

Merdiven Sağdan Redüksiyon - Редукционный переходник кабельроста, правосторонний



Important!

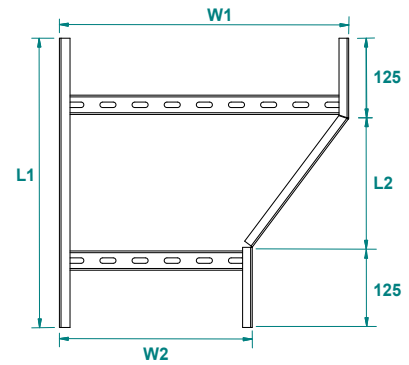
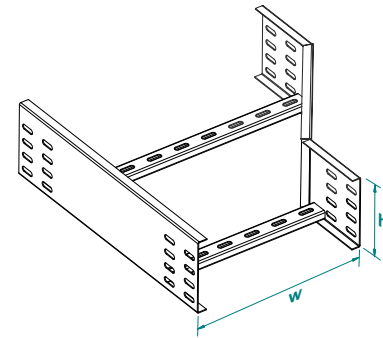
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

RGSM... H125		1.5mm		
CODE	Width W1 mm	Width W1 mm	kg 1pc	pcs
RGSM 315.10 15 HDG	150	100	2.10	1
RGSM 320.15 15 HDG	200	150	2.18	1
RGSM 320.10 15 HDG	200	100	2.14	1
RGSM 325.20 15 HDG	250	200	2.26	1
RGSM 325.15 15 HDG	250	150	2.22	1
RGSM 325.10 15 HDG	250	100	2.18	1
RGSM 330.25 15 HDG	300	250	2.34	1
RGSM 330.20 15 HDG	300	200	2.30	1
RGSM 330.15 15 HDG	300	150	2.26	1
RGSM 330.10 15 HDG	300	100	2.22	1
RGSM 340.30 15 HDG	400	300	2.47	1
RGSM 340.25 15 HDG	400	250	2.42	1
RGSM 340.20 15 HDG	400	200	2.38	1
RGSM 340.15 15 HDG	400	150	2.34	1
RGSM 340.10 15 HDG	400	100	2.30	1
RGSM 345.40 15 HDG	450	400	2.59	1
RGSM 345.30 15 HDG	450	300	2.51	1
RGSM 345.25 15 HDG	450	250	2.47	1
RGSM 345.20 15 HDG	450	200	2.42	1
RGSM 345.15 15 HDG	450	150	2.38	1
RGSM 345.10 15 HDG	450	100	2.34	1
RGSM 350.45 15 HDG	500	450	2.67	1
RGSM 350.40 15 HDG	500	400	2.63	1
RGSM 350.30 15 HDG	500	300	2.55	1
RGSM 350.25 15 HDG	500	250	2.51	1
RGSM 350.20 15 HDG	500	200	2.47	1
RGSM 350.15 15 HDG	500	150	2.42	1
RGSM 350.10 15 HDG	500	100	2.38	1
RGSM 360.50 15 HDG	600	500	2.80	1
RGSM 360.45 15 HDG	600	450	2.75	1
RGSM 360.40 15 HDG	600	400	2.71	1
RGSM 360.30 15 HDG	600	300	2.63	1
RGSM 360.25 15 HDG	600	250	2.59	1
RGSM 360.20 15 HDG	600	200	2.55	1
RGSM 360.15 15 HDG	600	150	2.51	1
RGSM 360.10 15 HDG	600	100	2.47	1
RGSM 375.60 15 HDG	750	600	3.00	1
RGSM 375.50 15 HDG	750	500	2.92	1
RGSM 375.45 15 HDG	750	450	2.88	1
RGSM 375.40 15 HDG	750	400	2.84	1
RGSM 375.30 15 HDG	750	300	2.75	1
RGSM 375.20 15 HDG	750	200	2.67	1
RGSM 375.15 15 HDG	750	150	2.63	1
RGSM 390.75 15 HDG	900	750	3.25	1
RGSM 390.60 15 HDG	900	600	3.13	1
RGSM 390.45 15 HDG	900	450	3.00	1
RGSM 390.30 15 HDG	900	300	2.88	1
RGSM 390.15 15 HDG	900	150	4.13	1
RGSM 302.90 15 HDG	1200	900	3.62	1
RGSM 302.75 15 HDG	1200	750	3.50	1
RGSM 302.60 15 HDG	1200	600	3.37	1
RGSM 302.30 15 HDG	1200	300	5.87	1
RGSM 302.15 15 HDG	1200	150	6.19	1

RGSM... H125		2.0mm		
CODE	Width W1 mm	Width W1 mm	kg 1pc	pcs
RGSM 315.10 20 HDG	150	100	2.79	1
RGSM 320.15 20 HDG	200	150	2.90	1
RGSM 320.10 20 HDG	200	100	2.85	1
RGSM 325.20 20 HDG	250	200	3.01	1
RGSM 325.15 20 HDG	250	150	2.96	1
RGSM 325.10 20 HDG	250	100	2.90	1
RGSM 330.25 20 HDG	300	250	3.12	1
RGSM 330.20 20 HDG	300	200	3.07	1
RGSM 330.15 20 HDG	300	150	3.01	1
RGSM 330.10 20 HDG	300	100	2.96	1
RGSM 340.30 20 HDG	400	300	3.29	1
RGSM 340.25 20 HDG	400	250	3.23	1
RGSM 340.20 20 HDG	400	200	3.18	1
RGSM 340.15 20 HDG	400	150	3.12	1
RGSM 340.10 20 HDG	400	100	3.07	1
RGSM 345.40 20 HDG	450	400	3.45	1
RGSM 345.30 20 HDG	450	300	3.34	1
RGSM 345.25 20 HDG	450	250	3.29	1
RGSM 345.20 20 HDG	450	200	3.23	1
RGSM 345.15 20 HDG	450	150	3.18	1
RGSM 345.10 20 HDG	450	100	3.12	1
RGSM 350.45 20 HDG	500	450	3.56	1
RGSM 350.40 20 HDG	500	400	3.51	1
RGSM 350.30 20 HDG	500	300	3.40	1
RGSM 350.25 20 HDG	500	250	3.34	1
RGSM 350.20 20 HDG	500	200	3.29	1
RGSM 350.15 20 HDG	500	150	3.23	1
RGSM 350.10 20 HDG	500	100	3.18	1
RGSM 360.50 20 HDG	600	500	3.73	1
RGSM 360.45 20 HDG	600	450	3.67	1
RGSM 360.40 20 HDG	600	400	3.62	1
RGSM 360.30 20 HDG	600	300	3.51	1
RGSM 360.25 20 HDG	600	250	3.45	1
RGSM 360.20 20 HDG	600	200	3.40	1
RGSM 360.15 20 HDG	600	150	3.34	1
RGSM 360.10 20 HDG	600	100	3.29	1
RGSM 375.60 20 HDG	750	600	4.00	1
RGSM 375.50 20 HDG	750	500	3.89	1
RGSM 375.45 20 HDG	750	450	3.84	1
RGSM 375.40 20 HDG	750	400	3.78	1
RGSM 375.30 20 HDG	750	300	3.67	1
RGSM 375.20 20 HDG	750	200	3.56	1
RGSM 375.15 20 HDG	750	150	3.51	1
RGSM 390.75 20 HDG	900	750	4.33	1
RGSM 390.60 20 HDG	900	600	4.17	1
RGSM 390.45 20 HDG	900	450	4.00	1
RGSM 390.30 20 HDG	900	300	3.84	1
RGSM 390.15 20 HDG	900	150	5.50	1
RGSM 302.90 20 HDG	1200	900	4.82	1
RGSM 302.75 20 HDG	1200	750	4.66	1
RGSM 302.60 20 HDG	1200	600	4.50	1
RGSM 302.30 20 HDG	1200	300	7.82	1
RGSM 302.15 20 HDG	1200	150	8.25	1

RGSM H125 HDG



	L1	L2
100-600	450 mm	200 mm
700-1200	650 mm	400 mm



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: **1.5 2.0**

Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Vertical 90° Inside Bend of Cable Ladder (stable)

90° Dikey Merdiven İç Bükey Elemanı-(Sabit) - Арка фиксированная кабельроста, внутренняя 90°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

MIS... H125		1.5mm		
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs
MIS 310 15 HDG	100	150	2.32	1
MIS 315 15 HDG	150	150	2.45	1
MIS 320 15 HDG	200	150	2.57	1
MIS 325 15 HDG	250	150	2.70	1
MIS 330 15 HDG	300	150	2.82	1
MIS 340 15 HDG	400	150	3.07	1
MIS 345 15 HDG	450	150	3.19	1
MIS 350 15 HDG	500	150	3.31	1
MIS 360 15 HDG	600	150	3.56	1
MIS 370 15 HDG	700	150	3.81	1
MIS 375 15 HDG	750	150	3.93	1
MIS 380 15 HDG	800	150	4.06	1
MIS 390 15 HDG	900	150	4.30	1
MIS 300 15 HDG	1000	150	4.55	1
MIS 302 15 HDG	1200	150	5.04	1

MIS... H125		2.0mm		
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs
MIS 310 20 HDG	100	150	3.10	1
MIS 315 20 HDG	150	150	3.26	1
MIS 320 20 HDG	200	150	3.43	1
MIS 325 20 HDG	250	150	3.59	1
MIS 330 20 HDG	300	150	3.76	1
MIS 340 20 HDG	400	150	4.09	1
MIS 345 20 HDG	450	150	4.25	1
MIS 350 20 HDG	500	150	4.42	1
MIS 360 20 HDG	600	150	4.75	1
MIS 370 20 HDG	700	150	5.08	1
MIS 375 20 HDG	750	150	5.24	1
MIS 380 20 HDG	800	150	5.41	1
MIS 390 20 HDG	900	150	5.74	1
MIS 300 20 HDG	1000	150	6.07	1
MIS 302 20 HDG	1200	150	6.72	1

Vertical 90° Inside Bend of Cable Ladder (stable) Radius:300

90° Dikey Merdiven İç Bükey Elemanı-(Sabit) Radyus:300 - Арка фиксированная кабельроста, внутренняя 90° радиус:300



Important!

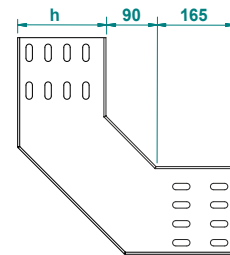
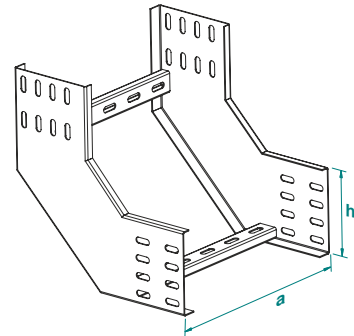
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

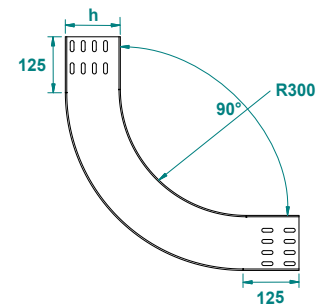
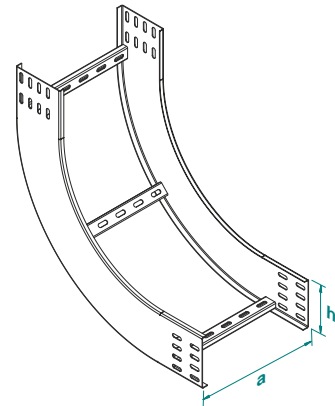
MISR2... H125		1.5mm		
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs
MISR2 310 15 HDG	100	300	4.65	1
MISR2 315 15 HDG	150	300	4.86	1
MISR2 320 15 HDG	200	300	5.07	1
MISR2 325 15 HDG	250	300	5.28	1
MISR2 330 15 HDG	300	300	5.50	1
MISR2 340 15 HDG	400	300	5.92	1
MISR2 345 15 HDG	450	300	6.13	1
MISR2 350 15 HDG	500	300	6.34	1
MISR2 360 15 HDG	600	300	6.76	1
MISR2 370 15 HDG	700	300	7.19	1
MISR2 375 15 HDG	750	300	7.40	1
MISR2 380 15 HDG	800	300	7.61	1
MISR2 390 15 HDG	900	300	8.03	1
MISR2 300 15 HDG	1000	300	8.45	1
MISR2 302 15 HDG	1200	300	9.30	1

MISR2... H125		2.0mm		
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs
MISR2 310 20 HDG	100	300	6.20	1
MISR2 315 20 HDG	150	300	6.48	1
MISR2 320 20 HDG	200	300	6.76	1
MISR2 325 20 HDG	250	300	7.04	1
MISR2 330 20 HDG	300	300	7.33	1
MISR2 340 20 HDG	400	300	7.89	1
MISR2 345 20 HDG	450	300	8.17	1
MISR2 350 20 HDG	500	300	8.45	1
MISR2 360 20 HDG	600	300	9.02	1
MISR2 370 20 HDG	700	300	9.58	1
MISR2 375 20 HDG	750	300	9.86	1
MISR2 380 20 HDG	800	300	10.14	1
MISR2 390 20 HDG	900	300	10.71	1
MISR2 300 20 HDG	1000	300	11.27	1
MISR2 302 20 HDG	1200	300	12.40	1

MIS H125 HDG



MISR2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Vertical 90° Inside Bend of Cable Ladder (stable) Radius:450

90° Dikey Merdiven İç Bükey Elemanı-(Sabit) Radyus:450 - 90° Dikey Merdiven İç Bükey Elemanı-(Sabit) Radyus:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

MISR3... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs	
MISR3 310 15 HDG	100	450	5.84	1	
MISR3 315 15 HDG	150	450	6.10	1	
MISR3 320 15 HDG	200	450	6.37	1	
MISR3 325 15 HDG	250	450	6.63	1	
MISR3 330 15 HDG	300	450	6.90	1	
MISR3 340 15 HDG	400	450	7.42	1	
MISR3 345 15 HDG	450	450	7.69	1	
MISR3 350 15 HDG	500	450	7.95	1	
MISR3 360 15 HDG	600	450	8.48	1	
MISR3 370 15 HDG	700	450	9.01	1	
MISR3 375 15 HDG	750	450	9.27	1	
MISR3 380 15 HDG	800	450	9.54	1	
MISR3 390 15 HDG	900	450	10.07	1	
MISR3 300 15 HDG	1000	450	10.59	1	
MISR3 302 15 HDG	1200	450	11.65	1	

MISR3... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs	
MISR3 310 20 HDG	100	450	7.79	1	
MISR3 315 20 HDG	150	450	8.14	1	
MISR3 320 20 HDG	200	450	8.49	1	
MISR3 325 20 HDG	250	450	8.84	1	
MISR3 330 20 HDG	300	450	9.19	1	
MISR3 340 20 HDG	400	450	9.90	1	
MISR3 345 20 HDG	450	450	10.25	1	
MISR3 350 20 HDG	500	450	10.60	1	
MISR3 360 20 HDG	600	450	11.31	1	
MISR3 370 20 HDG	700	450	12.01	1	
MISR3 375 20 HDG	750	450	12.36	1	
MISR3 380 20 HDG	800	450	12.71	1	
MISR3 390 20 HDG	900	450	13.42	1	
MISR3 300 20 HDG	1000	450	14.12	1	
MISR3 302 20 HDG	1200	450	15.53	1	

Vertical 90° Inside Bend of Cable Ladder (stable) Radius:600

90° Dikey Merdiven İç Bükey Elemanı-(Sabit) Radyus:600 - Арка фиксированная кабельроста, внутренняя 90° радиус:600



Important!

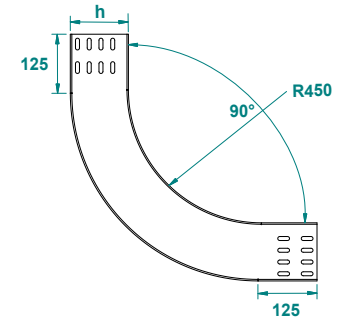
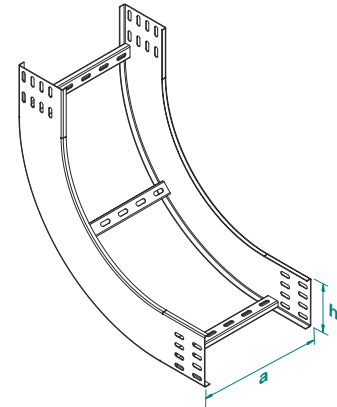
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

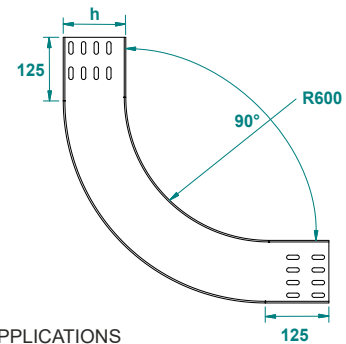
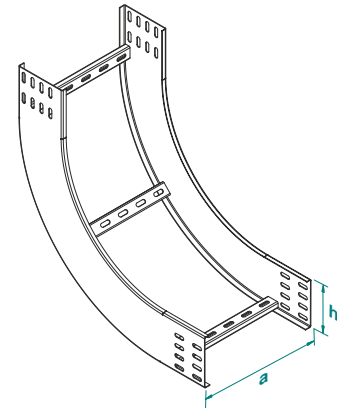
MISR4... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs	
MISR4 310 15 HDG	100	600	6.92	1	
MISR4 315 15 HDG	150	600	7.19	1	
MISR4 320 15 HDG	200	600	7.45	1	
MISR4 325 15 HDG	250	600	7.72	1	
MISR4 330 15 HDG	300	600	7.98	1	
MISR4 340 15 HDG	400	600	8.51	1	
MISR4 345 15 HDG	450	600	8.77	1	
MISR4 350 15 HDG	500	600	9.04	1	
MISR4 360 15 HDG	600	600	9.57	1	
MISR4 370 15 HDG	700	600	10.09	1	
MISR4 375 15 HDG	750	600	10.36	1	
MISR4 380 15 HDG	800	600	10.62	1	
MISR4 390 15 HDG	900	600	11.15	1	
MISR4 300 15 HDG	1000	600	11.68	1	
MISR4 302 15 HDG	1200	600	12.73	1	

MISR4... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs	
MISR4 310 20 HDG	100	600	9.23	1	
MISR4 315 20 HDG	150	600	9.58	1	
MISR4 320 20 HDG	200	600	9.94	1	
MISR4 325 20 HDG	250	600	10.29	1	
MISR4 330 20 HDG	300	600	10.64	1	
MISR4 340 20 HDG	400	600	11.34	1	
MISR4 345 20 HDG	450	600	11.70	1	
MISR4 350 20 HDG	500	600	12.05	1	
MISR4 360 20 HDG	600	600	12.75	1	
MISR4 370 20 HDG	700	600	13.46	1	
MISR4 375 20 HDG	750	600	13.81	1	
MISR4 380 20 HDG	800	600	14.16	1	
MISR4 390 20 HDG	900	600	14.86	1	
MISR4 300 20 HDG	1000	600	15.57	1	
MISR4 302 20 HDG	1200	600	16.98	1	

MISR3 H125 HDG



MISR4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

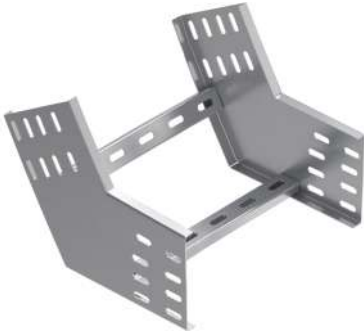
Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Vertical 60° Inside Bend of Cable Ladder (stable)

60° Dikey Merdiven İç Bükey Elemanı-(Sabit) - Арка фиксированная кабельроста, внутренняя 60°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

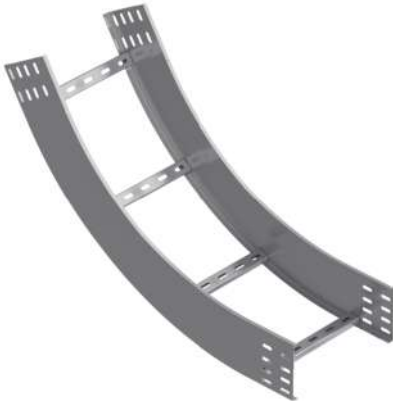
Hot-Dip Galvanized

MIS60... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs	
MIS60 310 15 HDG	100	150	2.14	1	
MIS60 315 15 HDG	150	150	2.26	1	
MIS60 320 15 HDG	200	150	2.38	1	
MIS60 325 15 HDG	250	150	2.51	1	
MIS60 330 15 HDG	300	150	2.63	1	
MIS60 340 15 HDG	400	150	2.88	1	
MIS60 345 15 HDG	450	150	3.00	1	
MIS60 350 15 HDG	500	150	3.13	1	
MIS60 360 15 HDG	600	150	3.37	1	
MIS60 370 15 HDG	700	150	3.62	1	
MIS60 375 15 HDG	750	150	3.74	1	
MIS60 380 15 HDG	800	150	3.87	1	
MIS60 390 15 HDG	900	150	4.11	1	
MIS60 300 15 HDG	1000	150	4.36	1	
MIS60 302 15 HDG	1200	150	4.86	1	

MIS60... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs	
MIS60 310 20 HDG	100	150	2.85	1	
MIS60 315 20 HDG	150	150	3.01	1	
MIS60 320 20 HDG	200	150	3.18	1	
MIS60 325 20 HDG	250	150	3.34	1	
MIS60 330 20 HDG	300	150	3.51	1	
MIS60 340 20 HDG	400	150	3.84	1	
MIS60 345 20 HDG	450	150	4.00	1	
MIS60 350 20 HDG	500	150	4.17	1	
MIS60 360 20 HDG	600	150	4.50	1	
MIS60 370 20 HDG	700	150	4.82	1	
MIS60 375 20 HDG	750	150	4.99	1	
MIS60 380 20 HDG	800	150	5.15	1	
MIS60 390 20 HDG	900	150	5.48	1	
MIS60 300 20 HDG	1000	150	5.81	1	
MIS60 302 20 HDG	1200	150	6.47	1	

Vertical 60° Inside Bend of Cable Ladder (stable) Radius:300

60° Dikey Merdiven İç Bükey Elemanı-(Sabit) Radyus:300 - Арка фиксированная кабельроста, внутренняя 60° радиус:300



Important!

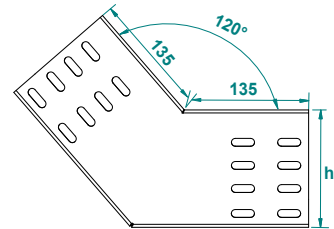
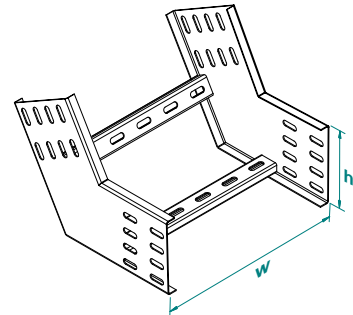
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

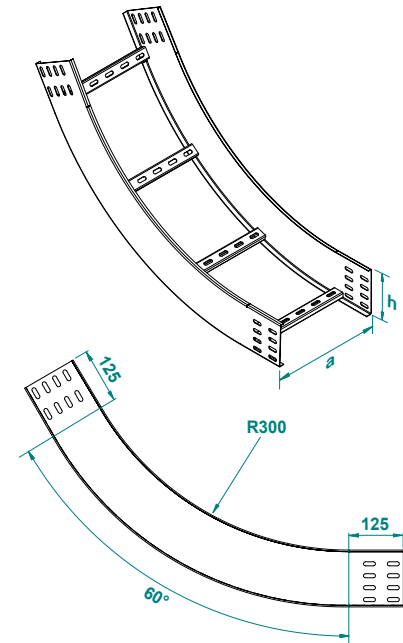
MIS60R2... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs	
MIS60R2 310 15 HDG	100	300	3.52	1	
MIS60R2 315 15 HDG	150	300	3.68	1	
MIS60R2 320 15 HDG	200	300	3.84	1	
MIS60R2 325 15 HDG	250	300	4.00	1	
MIS60R2 330 15 HDG	300	300	4.15	1	
MIS60R2 340 15 HDG	400	300	4.47	1	
MIS60R2 345 15 HDG	450	300	4.63	1	
MIS60R2 350 15 HDG	500	300	4.79	1	
MIS60R2 360 15 HDG	600	300	5.11	1	
MIS60R2 370 15 HDG	700	300	5.42	1	
MIS60R2 375 15 HDG	750	300	5.58	1	
MIS60R2 380 15 HDG	800	300	5.74	1	
MIS60R2 390 15 HDG	900	300	6.06	1	
MIS60R2 300 15 HDG	1000	300	6.37	1	
MIS60R2 302 15 HDG	1200	300	7.01	1	

MIS60R2... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	Kg 1pc	pcs	
MIS60R2 310 20 HDG	100	300	4.69	1	
MIS60R2 315 20 HDG	150	300	4.90	1	
MIS60R2 320 20 HDG	200	300	5.12	1	
MIS60R2 325 20 HDG	250	300	5.33	1	
MIS60R2 330 20 HDG	300	300	5.54	1	
MIS60R2 340 20 HDG	400	300	5.96	1	
MIS60R2 345 20 HDG	450	300	6.17	1	
MIS60R2 350 20 HDG	500	300	6.38	1	
MIS60R2 360 20 HDG	600	300	6.81	1	
MIS60R2 370 20 HDG	700	300	7.23	1	
MIS60R2 375 20 HDG	750	300	7.44	1	
MIS60R2 380 20 HDG	800	300	7.65	1	
MIS60R2 390 20 HDG	900	300	8.07	1	
MIS60R2 300 20 HDG	1000	300	8.50	1	
MIS60R2 302 20 HDG	1200	300	9.34	1	

MIS60 H125 HDG



MIS60R2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method
to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Vertical 60° Inside Bend of Cable Ladder (stable) Radius:450

60° Dikey Merdiven İç Büküye Elemanı-(Sabit) Radyus:450 - Арка фиксированная кабельроста, внутренняя 60° радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

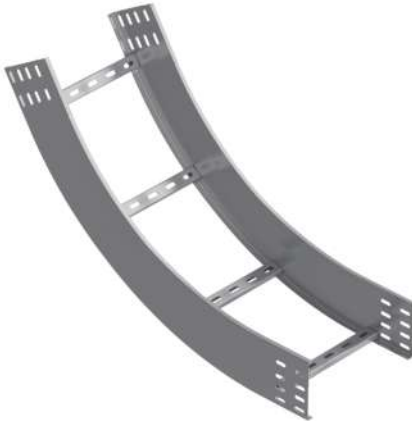
Hot-Dip Galvanized

MIS60R3... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	1pc
MIS60R3 310 15 HDG	100	450	4.35 1
MIS60R3 315 15 HDG	150	450	4.56 1
MIS60R3 320 15 HDG	200	450	4.77 1
MIS60R3 325 15 HDG	250	450	4.98 1
MIS60R3 330 15 HDG	300	450	5.19 1
MIS60R3 340 15 HDG	400	450	5.62 1
MIS60R3 345 15 HDG	450	450	5.83 1
MIS60R3 350 15 HDG	500	450	6.04 1
MIS60R3 360 15 HDG	600	450	6.46 1
MIS60R3 370 15 HDG	700	450	6.88 1
MIS60R3 375 15 HDG	750	450	7.10 1
MIS60R3 380 15 HDG	800	450	7.31 1
MIS60R3 390 15 HDG	900	450	7.73 1
MIS60R3 300 15 HDG	1000	450	8.15 1
MIS60R3 302 15 HDG	1200	450	9.00 1

MIS60R3... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	1pc
MIS60R3 310 20 HDG	100	450	5.80 1
MIS60R3 315 20 HDG	150	450	6.08 1
MIS60R3 320 20 HDG	200	450	6.36 1
MIS60R3 325 20 HDG	250	450	6.64 1
MIS60R3 330 20 HDG	300	450	6.92 1
MIS60R3 340 20 HDG	400	450	7.49 1
MIS60R3 345 20 HDG	450	450	7.77 1
MIS60R3 350 20 HDG	500	450	8.05 1
MIS60R3 360 20 HDG	600	450	8.61 1
MIS60R3 370 20 HDG	700	450	9.18 1
MIS60R3 375 20 HDG	750	450	9.46 1
MIS60R3 380 20 HDG	800	450	9.74 1
MIS60R3 390 20 HDG	900	450	10.30 1
MIS60R3 300 20 HDG	1000	450	10.87 1
MIS60R3 302 20 HDG	1200	450	11.99 1

Vertical 60° Inside Bend of Cable Ladder (stable) Radius:600

60° Dikey Merdiven İç Büküye Elemanı-(Sabit) Radyus:600 - Арка фиксированная кабельроста, внутренняя 60° радиус:600



Important!

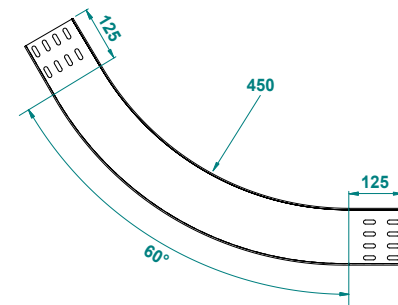
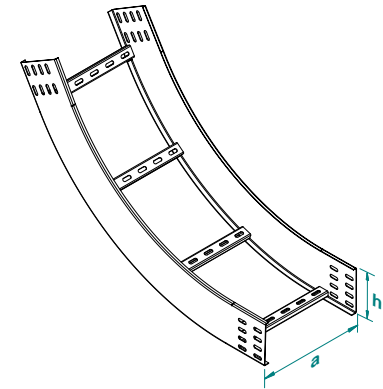
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

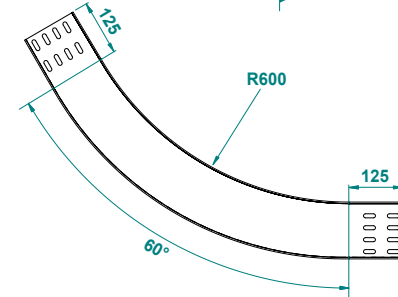
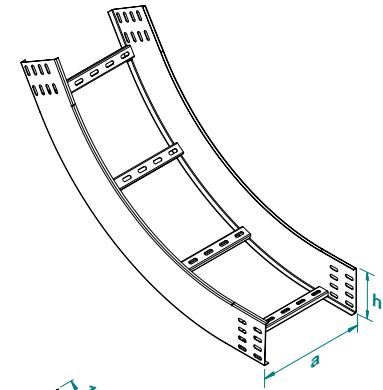
MIS60R4... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	1pc
MIS60R4 310 15 HDG	100	600	5.07 1
MIS60R4 315 15 HDG	150	600	5.28 1
MIS60R4 320 15 HDG	200	600	5.49 1
MIS60R4 325 15 HDG	250	600	5.71 1
MIS60R4 330 15 HDG	300	600	5.92 1
MIS60R4 340 15 HDG	400	600	6.34 1
MIS60R4 345 15 HDG	450	600	6.55 1
MIS60R4 350 15 HDG	500	600	6.76 1
MIS60R4 360 15 HDG	600	600	7.18 1
MIS60R4 370 15 HDG	700	600	7.61 1
MIS60R4 375 15 HDG	750	600	7.82 1
MIS60R4 380 15 HDG	800	600	8.03 1
MIS60R4 390 15 HDG	900	600	8.45 1
MIS60R4 300 15 HDG	1000	600	8.87 1
MIS60R4 302 15 HDG	1200	600	9.72 1

MIS60R4... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	1pc
MISR4 310 20 HDG	100	600	6.76 1
MISR4 315 20 HDG	150	600	7.04 1
MISR4 320 20 HDG	200	600	7.32 1
MISR4 325 20 HDG	250	600	7.61 1
MISR4 330 20 HDG	300	600	7.89 1
MISR4 340 20 HDG	400	600	8.45 1
MISR4 345 20 HDG	450	600	8.73 1
MISR4 350 20 HDG	500	600	9.01 1
MISR4 360 20 HDG	600	600	9.58 1
MISR4 370 20 HDG	700	600	10.14 1
MISR4 375 20 HDG	750	600	10.42 1
MISR4 380 20 HDG	800	600	10.70 1
MISR4 390 20 HDG	900	600	11.27 1
MISR4 300 20 HDG	1000	600	11.83 1
MISR4 302 20 HDG	1200	600	12.96 1

MIS60R3 H125 HDG



MIS60R4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: **1.5 2.0**

Vertical 45° Inside Bend of Cable Ladder (stable)

45° Dikey Merdiven İç Bükey Elemanı-(Sabit) - Арка фиксированная кабельроста, внутренняя 45°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

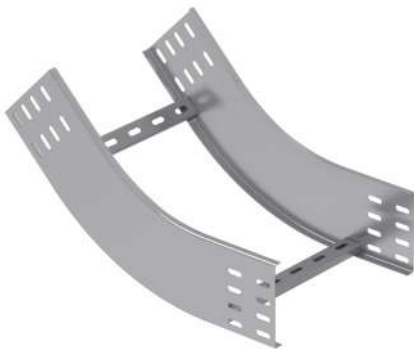
Hot-Dip Galvanized

MIS45... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS45 310 15 HDG	100	150	1.30
MIS45 315 15 HDG	150	150	1.38
MIS45 320 15 HDG	200	150	1.47
MIS45 325 15 HDG	250	150	1.55
MIS45 330 15 HDG	300	150	1.63
MIS45 340 15 HDG	400	150	1.79
MIS45 345 15 HDG	450	150	1.88
MIS45 350 15 HDG	500	150	1.96
MIS45 360 15 HDG	600	150	2.12
MIS45 370 15 HDG	700	150	2.29
MIS45 375 15 HDG	750	150	2.37
MIS45 380 15 HDG	800	150	2.45
MIS45 390 15 HDG	900	150	2.62
MIS45 300 15 HDG	1000	150	2.78
MIS45 302 15 HDG	1200	150	3.11

MIS45... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS45 310 20 HDG	100	150	1.73
MIS45 315 20 HDG	150	150	1.84
MIS45 320 20 HDG	200	150	1.95
MIS45 325 20 HDG	250	150	2.06
MIS45 330 20 HDG	300	150	2.17
MIS45 340 20 HDG	400	150	2.39
MIS45 345 20 HDG	450	150	2.50
MIS45 350 20 HDG	500	150	2.61
MIS45 360 20 HDG	600	150	2.83
MIS45 370 20 HDG	700	150	3.05
MIS45 375 20 HDG	750	150	3.16
MIS45 380 20 HDG	800	150	3.27
MIS45 390 20 HDG	900	150	3.49
MIS45 300 20 HDG	1000	150	3.71
MIS45 302 20 HDG	1200	150	4.15

Vertical 45° Inside Bend of Cable Ladder (stable) Radius:300

45° Dikey Merdiven İç Bükey Elemanı-(Sabit) Radyus:300 - Арка фиксированная кабельроста, внутренняя 45° радиус:300



Important!

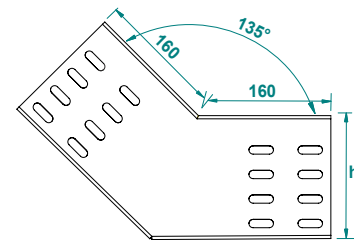
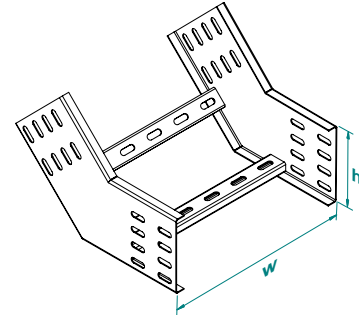
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

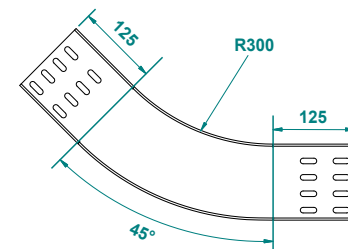
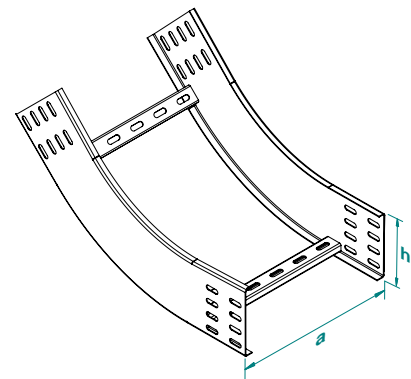
MIS45R2... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS45R2 310 15 HDG	100	300	3.01
MIS45R2 315 15 HDG	150	300	3.17
MIS45R2 320 15 HDG	200	300	3.33
MIS45R2 325 15 HDG	250	300	3.48
MIS45R2 330 15 HDG	300	300	3.64
MIS45R2 340 15 HDG	400	300	3.96
MIS45R2 345 15 HDG	450	300	4.12
MIS45R2 350 15 HDG	500	300	4.28
MIS45R2 360 15 HDG	600	300	4.59
MIS45R2 370 15 HDG	700	300	4.91
MIS45R2 375 15 HDG	750	300	5.07
MIS45R2 380 15 HDG	800	300	5.23
MIS45R2 390 15 HDG	900	300	5.54
MIS45R2 300 15 HDG	1000	300	5.86
MIS45R2 302 15 HDG	1200	300	6.49

MIS45R2... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS45R2 310 20 HDG	100	300	4.01
MIS45R2 315 20 HDG	150	300	4.22
MIS45R2 320 20 HDG	200	300	4.43
MIS45R2 325 20 HDG	250	300	4.64
MIS45R2 330 20 HDG	300	300	4.86
MIS45R2 340 20 HDG	400	300	5.28
MIS45R2 345 20 HDG	450	300	5.49
MIS45R2 350 20 HDG	500	300	5.70
MIS45R2 360 20 HDG	600	300	6.12
MIS45R2 370 20 HDG	700	300	6.55
MIS45R2 375 20 HDG	750	300	6.76
MIS45R2 380 20 HDG	800	300	6.97
MIS45R2 390 20 HDG	900	300	7.39
MIS45R2 300 20 HDG	1000	300	7.81
MIS45R2 302 20 HDG	1200	300	8.66

MIS45 H125 HDG



MIS45R2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

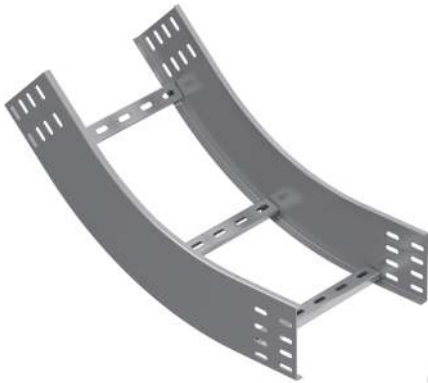
Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Vertical 45° Inside Bend of Cable Ladder (stable) Radius:450

45° Dikey Merdiven İç Bükey Elemanı-(Sabit) Radyus:450 - Арка фиксированная кабельроста, внутренняя 45° радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

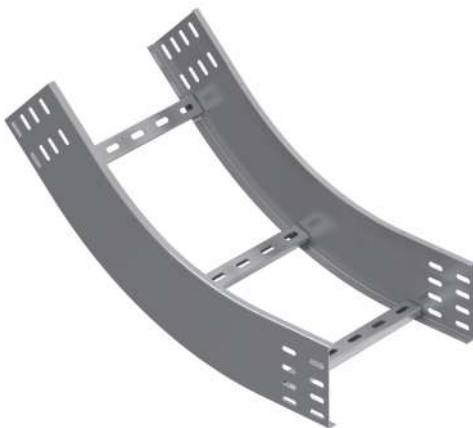
Hot-Dip Galvanized

MIS45R3... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MIS45R3 310 15 HDG	100	450	3.55	1	
MIS45R3 315 15 HDG	150	450	3.71	1	
MIS45R3 320 15 HDG	200	450	3.87	1	
MIS45R3 325 15 HDG	250	450	4.03	1	
MIS45R3 330 15 HDG	300	450	4.18	1	
MIS45R3 340 15 HDG	400	450	4.50	1	
MIS45R3 345 15 HDG	450	450	4.66	1	
MIS45R3 350 15 HDG	500	450	4.82	1	
MIS45R3 360 15 HDG	600	450	5.14	1	
MIS45R3 370 15 HDG	700	450	5.45	1	
MIS45R3 375 15 HDG	750	450	5.61	1	
MIS45R3 380 15 HDG	800	450	5.77	1	
MIS45R3 390 15 HDG	900	450	6.09	1	
MIS45R3 300 15 HDG	1000	450	6.40	1	
MIS45R3 302 15 HDG	1200	450	7.04	1	

MIS45R3... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MIS45R3 310 20 HDG	100	450	4.73	1	
MIS45R3 315 20 HDG	150	450	4.94	1	
MIS45R3 320 20 HDG	200	450	5.16	1	
MIS45R3 325 20 HDG	250	450	5.37	1	
MIS45R3 330 20 HDG	300	450	5.58	1	
MIS45R3 340 20 HDG	400	450	6.00	1	
MIS45R3 345 20 HDG	450	450	6.21	1	
MIS45R3 350 20 HDG	500	450	6.42	1	
MIS45R3 360 20 HDG	600	450	6.85	1	
MIS45R3 370 20 HDG	700	450	7.27	1	
MIS45R3 375 20 HDG	750	450	7.48	1	
MIS45R3 380 20 HDG	800	450	7.69	1	
MIS45R3 390 20 HDG	900	450	8.11	1	
MIS45R3 300 20 HDG	1000	450	8.54	1	
MIS45R3 302 20 HDG	1200	450	9.38	1	

Vertical 45° Inside Bend of Cable Ladder (stable) Radius:600

45° Dikey Merdiven İç Bükey Elemanı-(Sabit) Radyus:600 - Арка фиксированная кабельроста, внутренняя 45° радиус:600



Important!

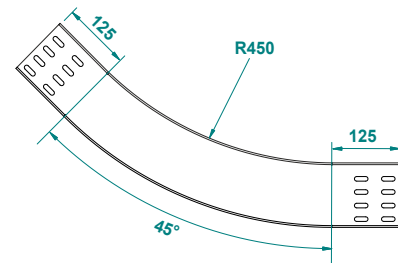
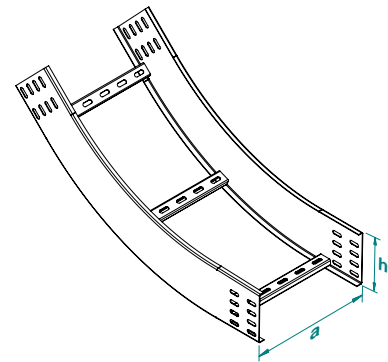
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

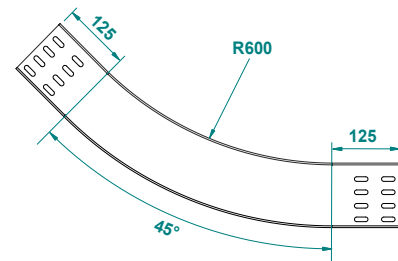
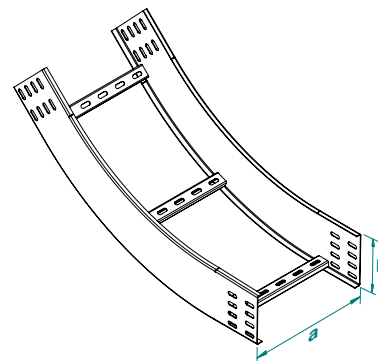
MIS45R4... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MIS45R4 310 15 HDG	100	600	4.09	1	
MIS45R4 315 15 HDG	150	600	4.25	1	
MIS45R4 320 15 HDG	200	600	4.41	1	
MIS45R4 325 15 HDG	250	600	4.57	1	
MIS45R4 330 15 HDG	300	600	4.73	1	
MIS45R4 340 15 HDG	400	600	5.04	1	
MIS45R4 345 15 HDG	450	600	5.20	1	
MIS45R4 350 15 HDG	500	600	5.36	1	
MIS45R4 360 15 HDG	600	600	5.68	1	
MIS45R4 370 15 HDG	700	600	5.99	1	
MIS45R4 375 15 HDG	750	600	6.15	1	
MIS45R4 380 15 HDG	800	600	6.31	1	
MIS45R4 390 15 HDG	900	600	6.63	1	
MIS45R4 300 15 HDG	1000	600	6.94	1	
MIS45R4 302 15 HDG	1200	600	7.58	1	

MIS45R4... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MIS45R4 310 20 HDG	100	600	5.46	1	
MIS45R4 315 20 HDG	150	600	5.67	1	
MIS45R4 320 20 HDG	200	600	5.88	1	
MIS45R4 325 20 HDG	250	600	6.09	1	
MIS45R4 330 20 HDG	300	600	6.30	1	
MIS45R4 340 20 HDG	400	600	6.72	1	
MIS45R4 345 20 HDG	450	600	6.93	1	
MIS45R4 350 20 HDG	500	600	7.15	1	
MIS45R4 360 20 HDG	600	600	7.57	1	
MIS45R4 370 20 HDG	700	600	7.99	1	
MIS45R4 375 20 HDG	750	600	8.20	1	
MIS45R4 380 20 HDG	800	600	8.41	1	
MIS45R4 390 20 HDG	900	600	8.84	1	
MIS45R4 300 20 HDG	1000	600	9.26	1	
MIS45R4 302 20 HDG	1200	600	10.10	1	

MIS45R3 H125 HDG



MIS45R4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

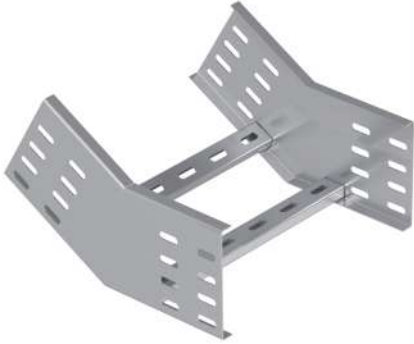
SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Vertical 30° Inside Bend of Cable Ladder (stable)

30° Dikey Merdiven İç Bükey Elemanı-(Sabit) - Арка фиксированная кабельроста, внутренняя 30°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

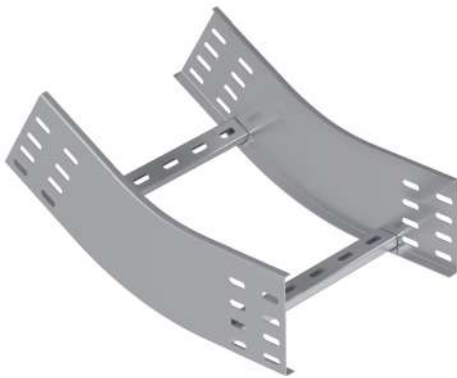
Hot-Dip Galvanized

MIS30... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS30 310 15 HDG	100	150	1.30
MIS30 315 15 HDG	150	150	1.38
MIS30 320 15 HDG	200	150	1.47
MIS30 325 15 HDG	250	150	1.55
MIS30 330 15 HDG	300	150	1.63
MIS30 340 15 HDG	400	150	1.79
MIS30 345 15 HDG	450	150	1.88
MIS30 350 15 HDG	500	150	1.96
MIS30 360 15 HDG	600	150	2.12
MIS30 370 15 HDG	700	150	2.29
MIS30 375 15 HDG	750	150	2.37
MIS30 380 15 HDG	800	150	2.45
MIS30 390 15 HDG	900	150	2.62
MIS30 300 15 HDG	1000	150	2.78
MIS30 302 15 HDG	1200	150	3.11

MIS30... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS30 310 20 HDG	100	150	1.73
MIS30 315 20 HDG	150	150	1.84
MIS30 320 20 HDG	200	150	1.95
MIS30 325 20 HDG	250	150	2.06
MIS30 330 20 HDG	300	150	2.17
MIS30 340 20 HDG	400	150	2.39
MIS30 345 20 HDG	450	150	2.50
MIS30 350 20 HDG	500	150	2.61
MIS30 360 20 HDG	600	150	2.83
MIS30 370 20 HDG	700	150	3.05
MIS30 375 20 HDG	750	150	3.16
MIS30 380 20 HDG	800	150	3.27
MIS30 390 20 HDG	900	150	3.49
MIS30 300 20 HDG	1000	150	3.71
MIS30 302 20 HDG	1200	150	4.15

Vertical 30° Inside Bend of Cable Ladder (stable) Radius:300

30° Dikey Merdiven İç Bükey Elemanı-(Sabit) Radyus:300 - Арка фиксированная кабельроста, внутренняя 30° радиус:300



Important!

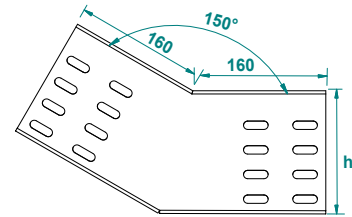
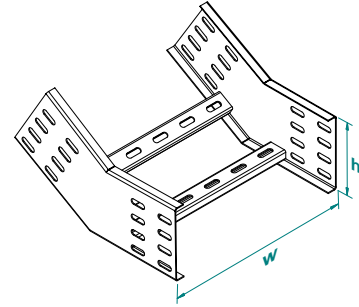
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

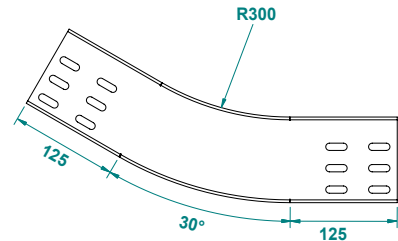
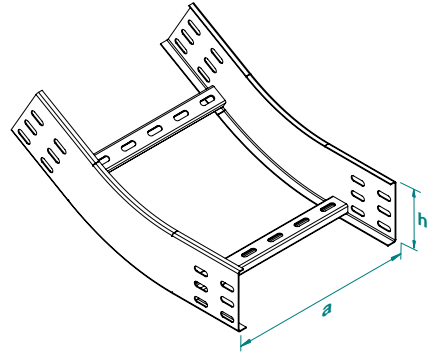
MIS30R2... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS30R2 310 15 HDG	100	300	2.39
MIS30R2 315 15 HDG	150	300	2.50
MIS30R2 320 15 HDG	200	300	2.60
MIS30R2 325 15 HDG	250	300	2.71
MIS30R2 330 15 HDG	300	300	2.81
MIS30R2 340 15 HDG	400	300	3.02
MIS30R2 345 15 HDG	450	300	3.13
MIS30R2 350 15 HDG	500	300	3.24
MIS30R2 360 15 HDG	600	300	3.45
MIS30R2 370 15 HDG	700	300	3.66
MIS30R2 375 15 HDG	750	300	3.76
MIS30R2 380 15 HDG	800	300	3.87
MIS30R2 390 15 HDG	900	300	4.08
MIS30R2 300 15 HDG	1000	300	4.29
MIS30R2 302 15 HDG	1200	300	4.71

MIS30R2... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS30R2 310 20 HDG	100	300	3.19
MIS30R2 315 20 HDG	150	300	3.33
MIS30R2 320 20 HDG	200	300	3.47
MIS30R2 325 20 HDG	250	300	3.61
MIS30R2 330 20 HDG	300	300	3.75
MIS30R2 340 20 HDG	400	300	4.03
MIS30R2 345 20 HDG	450	300	4.17
MIS30R2 350 20 HDG	500	300	4.31
MIS30R2 360 20 HDG	600	300	4.59
MIS30R2 370 20 HDG	700	300	4.88
MIS30R2 375 20 HDG	750	300	5.02
MIS30R2 380 20 HDG	800	300	5.16
MIS30R2 390 20 HDG	900	300	5.44
MIS30R2 300 20 HDG	1000	300	5.72
MIS30R2 302 20 HDG	1200	300	6.28

MIS30 H125 HDG



MIS30R2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

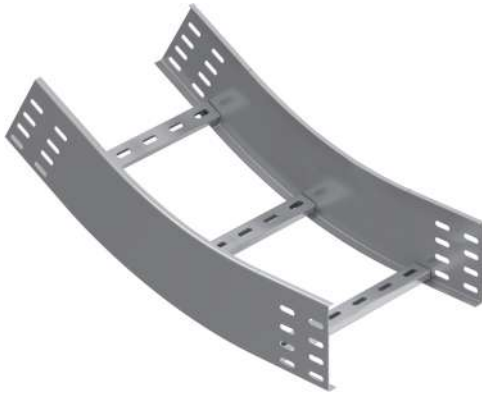
Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Vertical 30° Inside Bend of Cable Ladder (stable) Radius:450

30° Dikey Merdiven İç Bükey Elemanı-(Sabit) Radyus:450 - Арка фиксированная кабельроста, внутренняя 30° радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

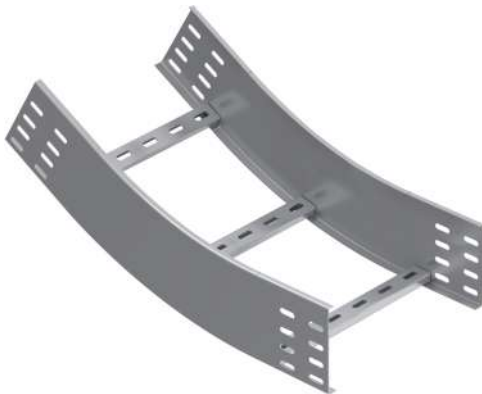
Hot-Dip Galvanized

MIS30R3... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS30R3 310 15 HDG	100	450	2.86
MIS30R3 315 15 HDG	150	450	3.02
MIS30R3 320 15 HDG	200	450	3.18
MIS30R3 325 15 HDG	250	450	3.33
MIS30R3 330 15 HDG	300	450	3.49
MIS30R3 340 15 HDG	400	450	3.81
MIS30R3 345 15 HDG	450	450	3.97
MIS30R3 350 15 HDG	500	450	4.13
MIS30R3 360 15 HDG	600	450	4.44
MIS30R3 370 15 HDG	700	450	4.76
MIS30R3 375 15 HDG	750	450	4.92
MIS30R3 380 15 HDG	800	450	5.08
MIS30R3 390 15 HDG	900	450	5.39
MIS30R3 300 15 HDG	1000	450	5.71
MIS30R3 302 15 HDG	1200	450	6.34

MIS30R3... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS30R3 310 20 HDG	100	450	3.81
MIS30R3 315 20 HDG	150	450	4.02
MIS30R3 320 20 HDG	200	450	4.23
MIS30R3 325 20 HDG	250	450	4.44
MIS30R3 330 20 HDG	300	450	4.65
MIS30R3 340 20 HDG	400	450	5.08
MIS30R3 345 20 HDG	450	450	5.29
MIS30R3 350 20 HDG	500	450	5.50
MIS30R3 360 20 HDG	600	450	5.92
MIS30R3 370 20 HDG	700	450	6.34
MIS30R3 375 20 HDG	750	450	6.56
MIS30R3 380 20 HDG	800	450	6.77
MIS30R3 390 20 HDG	900	450	7.19
MIS30R3 300 20 HDG	1000	450	7.61
MIS30R3 302 20 HDG	1200	450	8.46

Vertical 30° Inside Bend of Cable Ladder (stable) Radius:600

30° Dikey Merdiven İç Bükey Elemanı-(Sabit) Radyus:600 - Арка фиксированная кабельроста, внутренняя 30° радиус:600



Important!

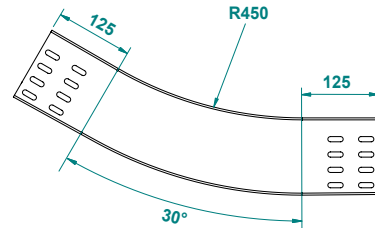
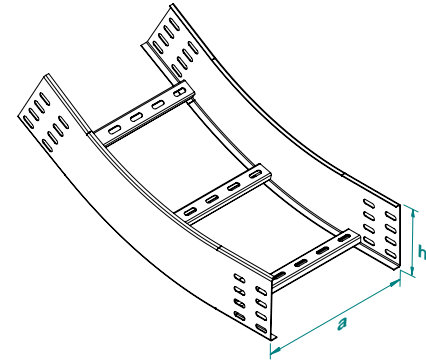
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

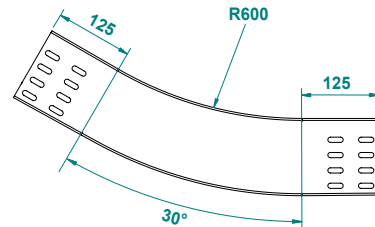
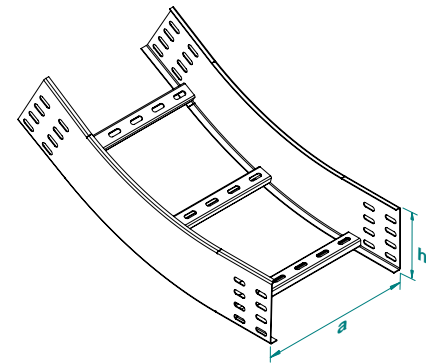
MIS30R4... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS30R4 310 15 HDG	100	600	3.22
MIS30R4 315 15 HDG	150	600	3.38
MIS30R4 320 15 HDG	200	600	3.54
MIS30R4 325 15 HDG	250	600	3.70
MIS30R4 330 15 HDG	300	600	3.85
MIS30R4 340 15 HDG	400	600	4.17
MIS30R4 345 15 HDG	450	600	4.33
MIS30R4 350 15 HDG	500	600	4.49
MIS30R4 360 15 HDG	600	600	4.80
MIS30R4 370 15 HDG	700	600	5.12
MIS30R4 375 15 HDG	750	600	5.28
MIS30R4 380 15 HDG	800	600	5.44
MIS30R4 390 15 HDG	900	600	5.75
MIS30R4 300 15 HDG	1000	600	6.07
MIS30R4 302 15 HDG	1200	600	6.71

MIS30R4... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MIS30R4 310 20 HDG	100	600	4.29
MIS30R4 315 20 HDG	150	600	4.50
MIS30R4 320 20 HDG	200	600	4.71
MIS30R4 325 20 HDG	250	600	4.93
MIS30R4 330 20 HDG	300	600	5.14
MIS30R4 340 20 HDG	400	600	5.56
MIS30R4 345 20 HDG	450	600	5.77
MIS30R4 350 20 HDG	500	600	5.98
MIS30R4 360 20 HDG	600	600	6.40
MIS30R4 370 20 HDG	700	600	6.83
MIS30R4 375 20 HDG	750	600	7.04
MIS30R4 380 20 HDG	800	600	7.25
MIS30R4 390 20 HDG	900	600	7.67
MIS30R4 300 20 HDG	1000	600	8.09
MIS30R4 302 20 HDG	1200	600	8.94

MIS30R3 H125 HDG



MIS30R4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

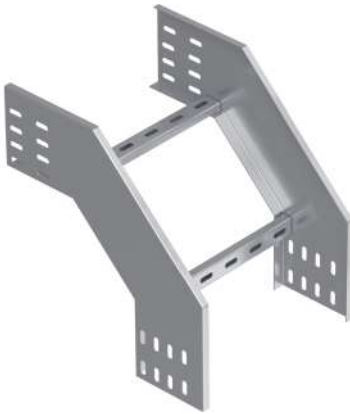
Available finishes:

Steel, strip-galv. acc. to the Sendzimir method
to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Vertical 90° Outside Bend of Cable Ladder (stable)

90° Dikey Merdiven Dış Bükey Elemanı-(Sabit) - Арка фиксированная кабельроста, внешняя 90°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

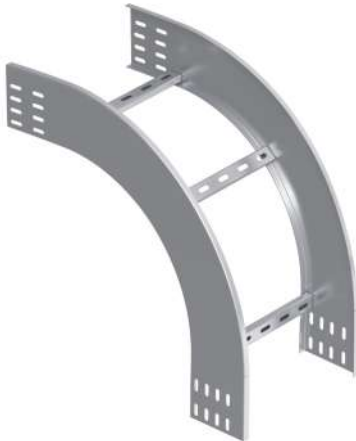
Hot-Dip Galvanized

MDS... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDS 310 15 HDG	100	150	2.32
MDS 315 15 HDG	150	150	2.45
MDS 320 15 HDG	200	150	2.57
MDS 325 15 HDG	250	150	2.70
MDS 330 15 HDG	300	150	2.82
MDS 340 15 HDG	400	150	3.07
MDS 345 15 HDG	450	150	3.19
MDS 350 15 HDG	500	150	3.31
MDS 360 15 HDG	600	150	3.56
MDS 370 15 HDG	700	150	3.81
MDS 375 15 HDG	750	150	3.93
MDS 380 15 HDG	800	150	4.06
MDS 390 15 HDG	900	150	4.30
MDS 300 15 HDG	1000	150	4.55
MDS 302 15 HDG	1200	150	5.04

MDS... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDS 310 20 HDG	100	150	3.10
MDS 315 20 HDG	150	150	3.26
MDS 320 20 HDG	200	150	3.43
MDS 325 20 HDG	250	150	3.59
MDS 330 20 HDG	300	150	3.76
MDS 340 20 HDG	400	150	4.09
MDS 345 20 HDG	450	150	4.25
MDS 350 20 HDG	500	150	4.42
MDS 360 20 HDG	600	150	4.75
MDS 370 20 HDG	700	150	5.08
MDS 375 20 HDG	750	150	5.24
MDS 380 20 HDG	800	150	5.41
MDS 390 20 HDG	900	150	5.74
MDS 300 20 HDG	1000	150	6.07
MDS 302 20 HDG	1200	150	6.72

Vertical 90° Outside Bend of Cable Ladder (stable) Radius:300

90° Dikey Merdiven Dış Bükey Elemanı-(Sabit) Radyus:300 - Арка фиксированная кабельроста, внешняя 90° радиус:300



Important!

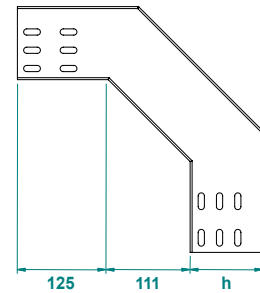
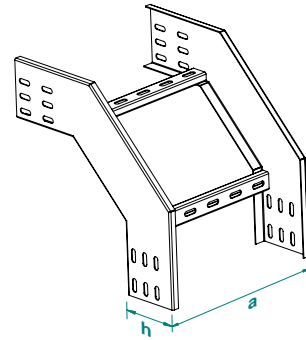
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

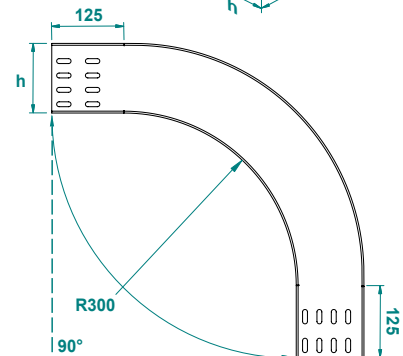
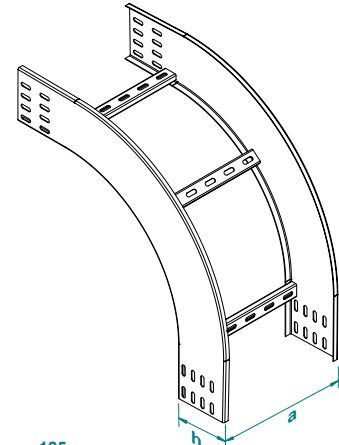
MDSR2... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDSR2 310 15 HDG	100	300	4.65
MDSR2 315 15 HDG	150	300	4.86
MDSR2 320 15 HDG	200	300	5.07
MDSR2 325 15 HDG	250	300	5.28
MDSR2 330 15 HDG	300	300	5.50
MDSR2 340 15 HDG	400	300	5.92
MDSR2 345 15 HDG	450	300	6.13
MDSR2 350 15 HDG	500	300	6.34
MDSR2 360 15 HDG	600	300	6.76
MDSR2 370 15 HDG	700	300	7.19
MDSR2 375 15 HDG	750	300	7.40
MDSR2 380 15 HDG	800	300	7.61
MDSR2 390 15 HDG	900	300	8.03
MDSR2 300 15 HDG	1000	300	8.45
MDSR2 302 15 HDG	1200	300	9.30

MDSR2... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDSR2 310 20 HDG	100	300	6.20
MDSR2 315 20 HDG	150	300	6.48
MDSR2 320 20 HDG	200	300	6.76
MDSR2 325 20 HDG	250	300	7.04
MDSR2 330 20 HDG	300	300	7.33
MDSR2 340 20 HDG	400	300	7.89
MDSR2 345 20 HDG	450	300	8.17
MDSR2 350 20 HDG	500	300	8.45
MDSR2 360 20 HDG	600	300	9.02
MDSR2 370 20 HDG	700	300	9.58
MDSR2 375 20 HDG	750	300	9.86
MDSR2 380 20 HDG	800	300	10.14
MDSR2 390 20 HDG	900	300	10.71
MDSR2 300 20 HDG	1000	300	11.27
MDSR2 302 20 HDG	1200	300	12.40

MDS H125 HDG



MDSR2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

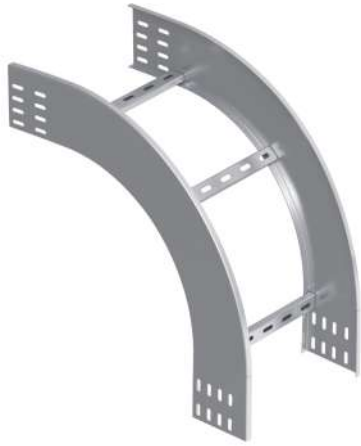
Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Vertical 90° Outside Bend of Cable Ladder (stable) Radius:450

90° Dikey Merdiven Dış Bükey Elemanı-(Sabit) Radyus:450 - Арка фиксированная кабельроста, внешняя 90° радиус:450



Hot-Dip Galvanized

Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

MDSR3... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDSR3 310 15 HDG	100	450	5.28
MDSR3 315 15 HDG	150	450	5.49
MDSR3 320 15 HDG	200	450	5.71
MDSR3 325 15 HDG	250	450	5.92
MDSR3 330 15 HDG	300	450	6.13
MDSR3 340 15 HDG	400	450	6.55
MDSR3 345 15 HDG	450	450	6.76
MDSR3 350 15 HDG	500	450	6.97
MDSR3 360 15 HDG	600	450	7.40
MDSR3 370 15 HDG	700	450	7.82
MDSR3 375 15 HDG	750	450	8.03
MDSR3 380 15 HDG	800	450	8.24
MDSR3 390 15 HDG	900	450	8.66
MDSR3 300 15 HDG	1000	450	9.09
MDSR3 302 15 HDG	1200	450	9.93

MDSR3... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDSR3 310 20 HDG	100	450	7.04
MDSR3 315 20 HDG	150	450	7.32
MDSR3 320 20 HDG	200	450	7.61
MDSR3 325 20 HDG	250	450	7.89
MDSR3 330 20 HDG	300	450	8.17
MDSR3 340 20 HDG	400	450	8.73
MDSR3 345 20 HDG	450	450	9.01
MDSR3 350 20 HDG	500	450	9.30
MDSR3 360 20 HDG	600	450	9.86
MDSR3 370 20 HDG	700	450	10.42
MDSR3 375 20 HDG	750	450	10.70
MDSR3 380 20 HDG	800	450	10.99
MDSR3 390 20 HDG	900	450	11.55
MDSR3 300 20 HDG	1000	450	12.11
MDSR3 302 20 HDG	1200	450	13.24

Vertical 90° Outside Bend of Cable Ladder (stable) Radius:600

90° Dikey Merdiven Dış Bükey Elemanı-(Sabit) Radyus:600 - Арка фиксированная кабельроста, внешняя 90° радиус:600



Hot-Dip Galvanized

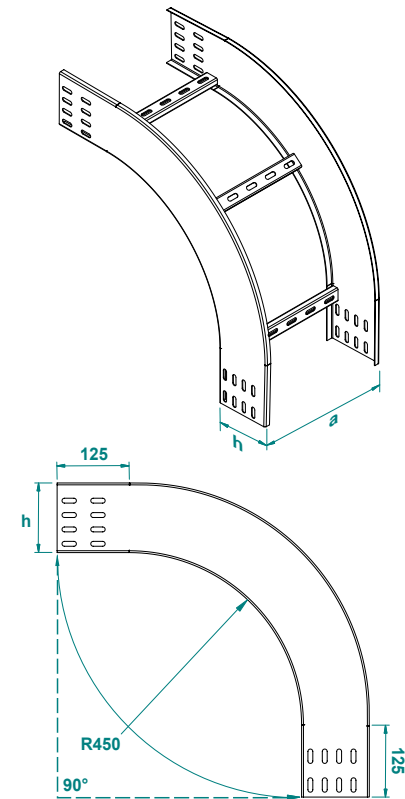
Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

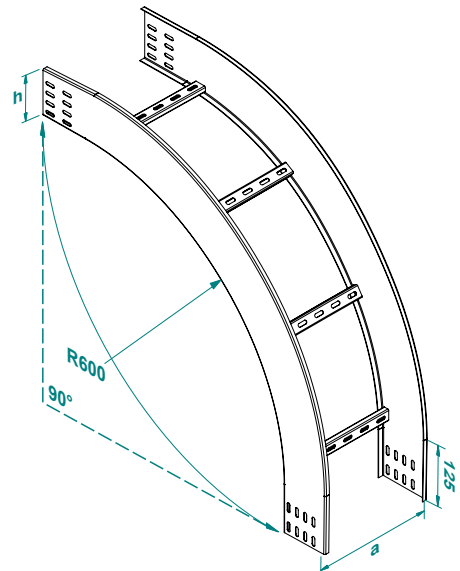
MDSR4... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDSR4 310 15 HDG	100	600	6.47
MDSR4 315 15 HDG	150	600	6.74
MDSR4 320 15 HDG	200	600	7.00
MDSR4 325 15 HDG	250	600	7.27
MDSR4 330 15 HDG	300	600	7.53
MDSR4 340 15 HDG	400	600	8.06
MDSR4 345 15 HDG	450	600	8.32
MDSR4 350 15 HDG	500	600	8.59
MDSR4 360 15 HDG	600	600	9.11
MDSR4 370 15 HDG	700	600	9.64
MDSR4 375 15 HDG	750	600	9.91
MDSR4 380 15 HDG	800	600	10.17
MDSR4 390 15 HDG	900	600	10.70
MDSR4 300 15 HDG	1000	600	11.23
MDSR4 302 15 HDG	1200	600	12.28

MDSR4... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDSR4 310 20 HDG	100	600	8.63
MDSR4 315 20 HDG	150	600	8.98
MDSR4 320 20 HDG	200	600	9.33
MDSR4 325 20 HDG	250	600	9.69
MDSR4 330 20 HDG	300	600	10.04
MDSR4 340 20 HDG	400	600	10.74
MDSR4 345 20 HDG	450	600	11.09
MDSR4 350 20 HDG	500	600	11.45
MDSR4 360 20 HDG	600	600	12.15
MDSR4 370 20 HDG	700	600	12.85
MDSR4 375 20 HDG	750	600	13.21
MDSR4 380 20 HDG	800	600	13.56
MDSR4 390 20 HDG	900	600	14.26
MDSR4 300 20 HDG	1000	600	14.97
MDSR4 302 20 HDG	1200	600	16.37

MDSR3 H125 HDG



MDSR4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

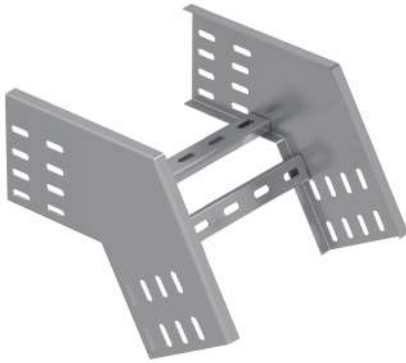
Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Vertical 60° Outside Bend of Cable Ladder (stable)

60° Dikey Merdiven Dış Bükey Elemanı-(Sabit) - Арка фиксированная кабельроста, внешняя 60°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

MDS60... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS60 310 15 HDG	100	150	2.14	1	
MDS60 315 15 HDG	150	150	2.26	1	
MDS60 320 15 HDG	200	150	2.38	1	
MDS60 325 15 HDG	250	150	2.51	1	
MDS60 330 15 HDG	300	150	2.63	1	
MDS60 340 15 HDG	400	150	2.88	1	
MDS60 345 15 HDG	450	150	3.00	1	
MDS60 350 15 HDG	500	150	3.13	1	
MDS60 360 15 HDG	600	150	3.37	1	
MDS60 370 15 HDG	700	150	3.62	1	
MDS60 375 15 HDG	750	150	3.74	1	
MDS60 380 15 HDG	800	150	3.87	1	
MDS60 390 15 HDG	900	150	4.11	1	
MDS60 300 15 HDG	1000	150	4.36	1	
MDS60 302 15 HDG	1200	150	4.86	1	

MDS60... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS60 310 20 HDG	100	150	2.85	1	
MDS60 315 20 HDG	150	150	3.01	1	
MDS60 320 20 HDG	200	150	3.18	1	
MDS60 325 20 HDG	250	150	3.34	1	
MDS60 330 20 HDG	300	150	3.51	1	
MDS60 340 20 HDG	400	150	3.84	1	
MDS60 345 20 HDG	450	150	4.00	1	
MDS60 350 20 HDG	500	150	4.17	1	
MDS60 360 20 HDG	600	150	4.50	1	
MDS60 370 20 HDG	700	150	4.82	1	
MDS60 375 20 HDG	750	150	4.99	1	
MDS60 380 20 HDG	800	150	5.15	1	
MDS60 390 20 HDG	900	150	5.48	1	
MDS60 300 20 HDG	1000	150	5.81	1	
MDS60 302 20 HDG	1200	150	6.47	1	

Vertical 60° Outside Bend of Cable Ladder (stable) Radius:300

60° Dikey Merdiven Dış Bükey Elemanı-(Sabit) Radyus:300 - Арка фиксированная кабельроста, внешняя 90° радиус:300



Important!

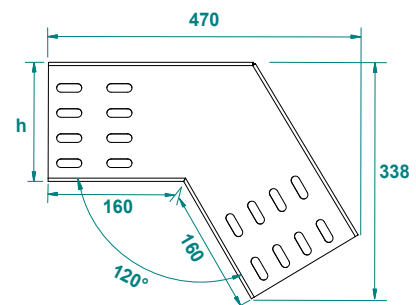
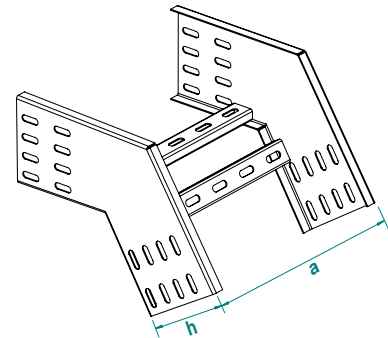
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

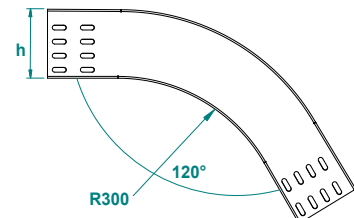
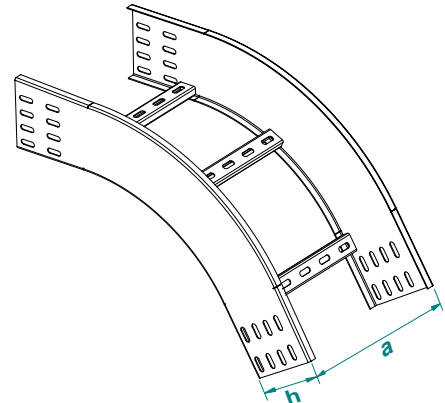
MDS60R2... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS60R2 310 15 HDG	100	300	3.22	1	
MDS60R2 315 15 HDG	150	300	3.38	1	
MDS60R2 320 15 HDG	200	300	3.54	1	
MDS60R2 325 15 HDG	250	300	3.70	1	
MDS60R2 330 15 HDG	300	300	3.85	1	
MDS60R2 340 15 HDG	400	300	4.17	1	
MDS60R2 345 15 HDG	450	300	4.33	1	
MDS60R2 350 15 HDG	500	300	4.49	1	
MDS60R2 360 15 HDG	600	300	4.80	1	
MDS60R2 370 15 HDG	700	300	5.12	1	
MDS60R2 375 15 HDG	750	300	5.28	1	
MDS60R2 380 15 HDG	800	300	5.44	1	
MDS60R2 390 15 HDG	900	300	5.75	1	
MDS60R2 300 15 HDG	1000	300	6.07	1	
MDS60R2 302 15 HDG	1200	300	6.71	1	

MDS60R2... H135		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS60R2 310 20 HDG	100	300	4.29	1	
MDS60R2 315 20 HDG	150	300	4.50	1	
MDS60R2 320 20 HDG	200	300	4.71	1	
MDS60R2 325 20 HDG	250	300	4.93	1	
MDS60R2 330 20 HDG	300	300	5.14	1	
MDS60R2 340 20 HDG	400	300	5.56	1	
MDS60R2 345 20 HDG	450	300	5.77	1	
MDS60R2 350 20 HDG	500	300	5.98	1	
MDS60R2 360 20 HDG	600	300	6.40	1	
MDS60R2 370 20 HDG	700	300	6.83	1	
MDS60R2 375 20 HDG	750	300	7.04	1	
MDS60R2 380 20 HDG	800	300	7.25	1	
MDS60R2 390 20 HDG	900	300	7.67	1	
MDS60R2 300 20 HDG	1000	300	8.09	1	
MDS60R2 302 20 HDG	1200	300	8.94	1	

MDS60 H125 HDG



MDS60R2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Vertical 60° Outside Bend of Cable Ladder (stable) Radius:450

60° Dikey Merdiven Dış Bükey Elemanı-(Sabit) Radyus:450 - Арка фиксированная кабельроста, внешняя 60° радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

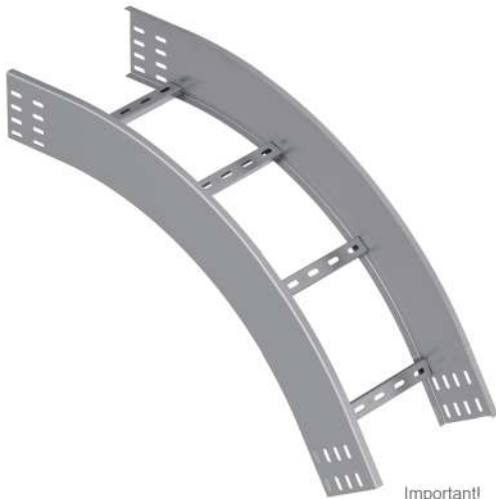
Hot-Dip Galvanized

MDS60R3... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS60R3 310 15 HDG	100	450	3.94	1	
MDS60R3 315 15 HDG	150	450	4.10	1	
MDS60R3 320 15 HDG	200	450	4.26	1	
MDS60R3 325 15 HDG	250	450	4.42	1	
MDS60R3 330 15 HDG	300	450	4.58	1	
MDS60R3 340 15 HDG	400	450	4.89	1	
MDS60R3 345 15 HDG	450	450	5.05	1	
MDS60R3 350 15 HDG	500	450	5.21	1	
MDS60R3 360 15 HDG	600	450	5.53	1	
MDS60R3 370 15 HDG	700	450	5.84	1	
MDS60R2 375 15 HDG	750	450	6.00	1	
MDS60R2 380 15 HDG	800	450	6.16	1	
MDS60R2 390 15 HDG	900	450	6.48	1	
MDS60R2 300 15 HDG	1000	450	6.79	1	
MDS60R2 302 15 HDG	1200	450	7.43	1	

MDS60R3... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS60R3 310 20 HDG	100	450	5.26	1	
MDS60R3 315 20 HDG	150	450	5.47	1	
MDS60R3 320 20 HDG	200	450	5.68	1	
MDS60R3 325 20 HDG	250	450	5.89	1	
MDS60R3 330 20 HDG	300	450	6.10	1	
MDS60R3 340 20 HDG	400	450	6.52	1	
MDS60R3 345 20 HDG	450	450	6.73	1	
MDS60R3 350 20 HDG	500	450	6.95	1	
MDS60R3 360 20 HDG	600	450	7.37	1	
MDS60R3 370 20 HDG	700	450	7.79	1	
MDS60R3 375 20 HDG	750	450	8.00	1	
MDS60R3 380 20 HDG	800	450	8.21	1	
MDS60R3 390 20 HDG	900	450	8.63	1	
MDS60R3 300 20 HDG	1000	450	9.06	1	
MDS60R3 302 20 HDG	1200	450	9.90	1	

Vertical 60° Outside Bend of Cable Ladder (stable) Radius:600

60° Dikey Merdiven Dış Bükey Elemanı-(Sabit) Radyus:600 - Арка фиксированная кабельроста, внешняя 60° радиус:600



Important!

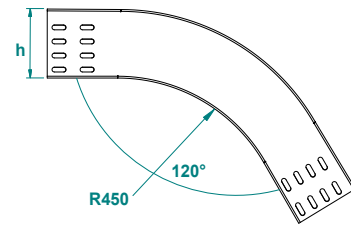
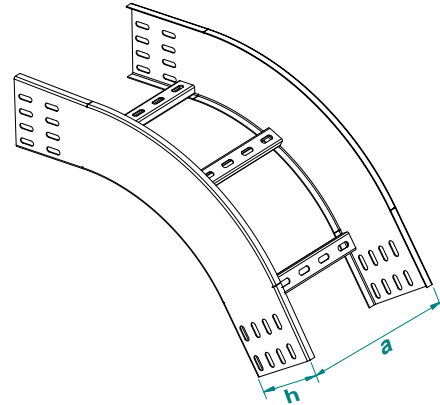
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

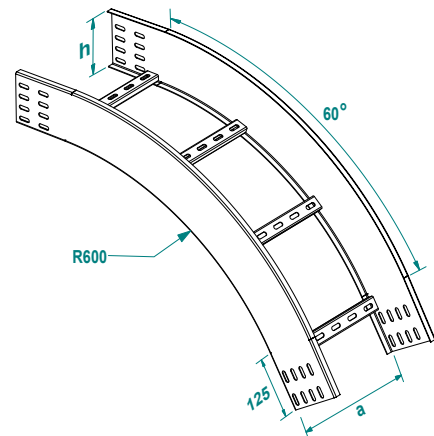
MDS60R4... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS60R4 310 15 HDG	100	600	4.77	1	
MDS60R4 315 15 HDG	150	600	4.98	1	
MDS60R4 320 15 HDG	200	600	5.19	1	
MDS60R4 325 15 HDG	250	600	5.40	1	
MDS60R4 330 15 HDG	300	600	5.62	1	
MDS60R4 340 15 HDG	400	600	6.04	1	
MDS60R4 345 15 HDG	450	600	6.25	1	
MDS60R4 350 15 HDG	500	600	6.46	1	
MDS60R4 360 15 HDG	600	600	6.88	1	
MDS60R4 370 15 HDG	700	600	7.31	1	
MDS60R4 375 15 HDG	750	600	7.52	1	
MDS60R4 380 15 HDG	800	600	7.73	1	
MDS60R4 390 15 HDG	900	600	8.15	1	
MDS60R4 300 15 HDG	1000	600	8.57	1	
MDS60R4 302 15 HDG	1200	600	9.42	1	

MDS60R4... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS60R4 310 20 HDG	100	600	6.36	1	
MDS60R4 315 20 HDG	150	600	6.64	1	
MDS60R4 320 20 HDG	200	600	6.92	1	
MDS60R4 325 20 HDG	250	600	7.20	1	
MDS60R4 330 20 HDG	300	600	7.49	1	
MDS60R4 340 20 HDG	400	600	8.05	1	
MDS60R4 345 20 HDG	450	600	8.33	1	
MDS60R4 350 20 HDG	500	600	8.61	1	
MDS60R4 360 20 HDG	600	600	9.18	1	
MDS60R4 370 20 HDG	700	600	9.74	1	
MDS60R4 375 20 HDG	750	600	10.02	1	
MDS60R4 380 20 HDG	800	600	10.30	1	
MDS60R4 390 20 HDG	900	600	10.87	1	
MDS60R4 300 20 HDG	1000	600	11.43	1	
MDS60R4 302 20 HDG	1200	600	12.56	1	

MDS60R3 H125 HDG



MDS60R4 H125



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

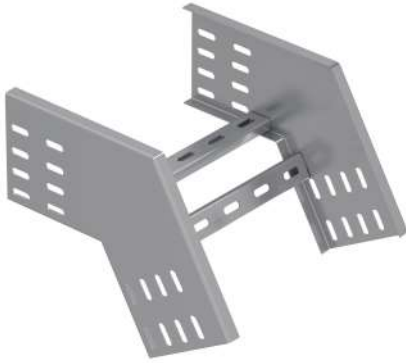
Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Vertical 45° Outside Bend of Cable Ladder (stable)

45° Dikey Merdiven Dış Bükey Elemanı-(Sabit) - Арка фиксированная кабельроста, внешняя 45°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

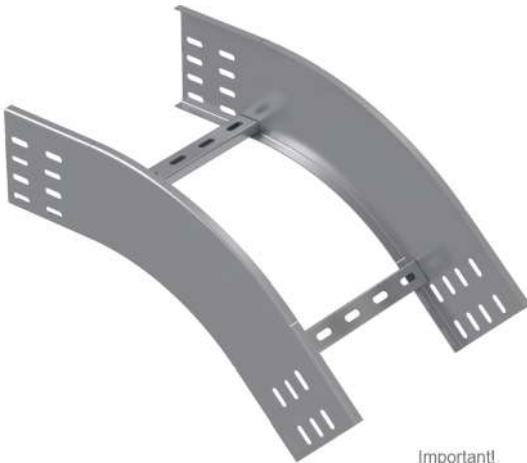
Hot-Dip Galvanized

MDS45... H125		1.5mm		
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs
MDS45 310 15 HDG	100	150	1.30	1
MDS45 315 15 HDG	150	150	1.38	1
MDS45 320 15 HDG	200	150	1.47	1
MDS45 325 15 HDG	250	150	1.55	1
MDS45 330 15 HDG	300	150	1.63	1
MDS45 340 15 HDG	400	150	1.79	1
MDS45 345 15 HDG	450	150	1.88	1
MDS45 350 15 HDG	500	150	1.96	1
MDS45 360 15 HDG	600	150	2.12	1
MDS45 370 15 HDG	700	150	2.29	1
MDS45 375 15 HDG	750	150	2.37	1
MDS45 380 15 HDG	800	150	2.45	1
MDS45 390 15 HDG	900	150	2.62	1
MDS45 300 15 HDG	1000	150	2.78	1
MDS45 302 15 HDG	1200	150	3.11	1

MDS45... H125		2.0mm		
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs
MDS45 310 20 HDG	100	150	1.73	1
MDS45 315 20 HDG	150	150	1.84	1
MDS45 320 20 HDG	200	150	1.95	1
MDS45 325 20 HDG	250	150	2.06	1
MDS45 330 20 HDG	300	150	2.17	1
MDS45 340 20 HDG	400	150	2.39	1
MDS45 345 20 HDG	450	150	2.50	1
MDS45 350 20 HDG	500	150	2.61	1
MDS45 360 20 HDG	600	150	2.83	1
MDS45 370 20 HDG	700	150	3.05	1
MDS45 375 20 HDG	750	150	3.16	1
MDS45 380 20 HDG	800	150	3.27	1
MDS45 390 20 HDG	900	150	3.49	1
MDS45 300 20 HDG	1000	150	3.71	1
MDS45 302 20 HDG	1200	150	4.15	1

Vertical 45° Outside Bend of Cable Ladder (stable) Radius:300

45° Dikey Merdiven Dış Bükey Elemanı-(Sabit) Radyus:300 - Арка фиксированная кабельроста, внешняя 45° радиус:300



Important!

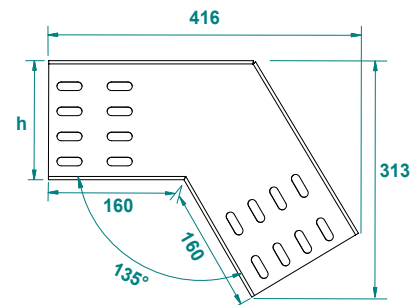
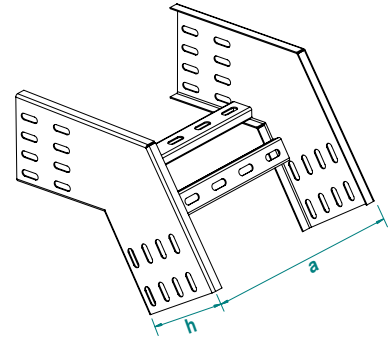
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

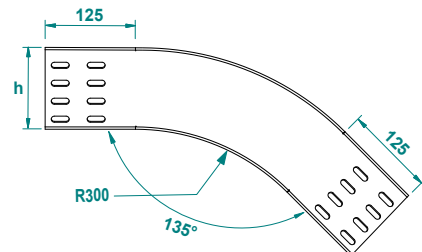
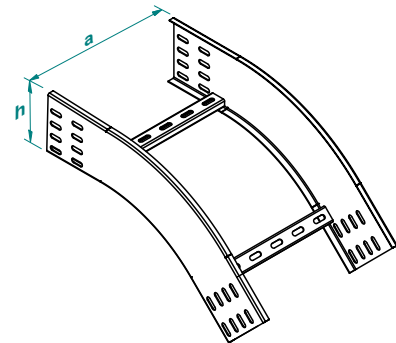
MDS45R2... H125		1.5mm		
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs
MDS45R2 310 15 HDG	100	300	2.68	1
MDS45R2 315 15 HDG	150	300	2.78	1
MDS45R2 320 15 HDG	200	300	2.89	1
MDS45R2 325 15 HDG	250	300	2.99	1
MDS45R2 330 15 HDG	300	300	3.10	1
MDS45R2 340 15 HDG	400	300	3.31	1
MDS45R2 345 15 HDG	450	300	3.42	1
MDS45R2 350 15 HDG	500	300	3.52	1
MDS45R2 360 15 HDG	600	300	3.73	1
MDS45R2 370 15 HDG	700	300	3.94	1
MDS45R2 375 15 HDG	750	300	4.05	1
MDS45R2 380 15 HDG	800	300	4.16	1
MDS45R2 390 15 HDG	900	300	4.37	1
MDS45R2 300 15 HDG	1000	300	4.58	1
MDS45R2 302 15 HDG	1200	300	5.00	1

MDS45R2... H125		2.0mm		
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs
MDS45R2 310 20 HDG	100	300	3.57	1
MDS45R2 315 20 HDG	150	300	3.71	1
MDS45R2 320 20 HDG	200	300	3.85	1
MDS45R2 325 20 HDG	250	300	3.99	1
MDS45R2 330 20 HDG	300	300	4.13	1
MDS45R2 340 20 HDG	400	300	4.41	1
MDS45R2 345 20 HDG	450	300	4.55	1
MDS45R2 350 20 HDG	500	300	4.69	1
MDS45R2 360 20 HDG	600	300	4.98	1
MDS45R2 370 20 HDG	700	300	5.26	1
MDS45R2 375 20 HDG	750	300	5.40	1
MDS45R2 380 20 HDG	800	300	5.54	1
MDS45R2 390 20 HDG	900	300	5.82	1
MDS45R2 300 20 HDG	1000	300	6.10	1
MDS45R2 302 20 HDG	1200	300	6.67	1

MDS45 H125 HDG



MDS45R2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Vertical 45° Outside Bend of Cable Ladder (stable) Radius:450

45° Dikey Merdiven Dış Bükey Elemanı-(Sabit) - Арка фиксированная кабельроста, внешняя 45° радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

MDS45R3... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS45R3 310 15 HDG	100	450	3.33	1	
MDS45R3 315 15 HDG	150	450	3.48	1	
MDS45R3 320 15 HDG	200	450	3.64	1	
MDS45R3 325 15 HDG	250	450	3.80	1	
MDS45R3 330 15 HDG	300	450	3.96	1	
MDS45R3 340 15 HDG	400	450	4.28	1	
MDS45R3 345 15 HDG	450	450	4.43	1	
MDS45R3 350 15 HDG	500	450	4.59	1	
MDS45R3 360 15 HDG	600	450	4.91	1	
MDS45R3 370 15 HDG	700	450	5.23	1	
MDS45R3 375 15 HDG	750	450	5.38	1	
MDS45R3 380 15 HDG	800	450	5.54	1	
MDS45R3 390 15 HDG	900	450	5.86	1	
MDS45R3 300 15 HDG	1000	450	6.18	1	
MDS45R3 302 15 HDG	1200	450	6.81	1	

MDS45R3... H200		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS45R3 310 20 HDG	100	450	4.43	1	
MDS45R3 315 20 HDG	150	450	4.64	1	
MDS45R3 320 20 HDG	200	450	4.85	1	
MDS45R3 325 20 HDG	250	450	5.07	1	
MDS45R3 330 20 HDG	300	450	5.28	1	
MDS45R3 340 20 HDG	400	450	5.70	1	
MDS45R3 345 20 HDG	450	450	5.91	1	
MDS45R3 350 20 HDG	500	450	6.12	1	
MDS45R3 360 20 HDG	600	450	6.54	1	
MDS45R3 370 20 HDG	700	450	6.97	1	
MDS45R3 375 20 HDG	750	450	7.18	1	
MDS45R3 380 20 HDG	800	450	7.39	1	
MDS45R3 390 20 HDG	900	450	7.81	1	
MDS45R3 300 20 HDG	1000	450	8.23	1	
MDS45R3 302 20 HDG	1200	450	9.08	1	

Vertical 45° Outside Bend of Cable Ladder (stable) Radius:600

45° Dikey Merdiven Dış Bükey Elemanı-(Sabit) Radyus:600 - Арка фиксированная кабельроста, внешняя 45° радиус:600



Important!

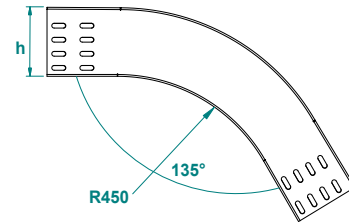
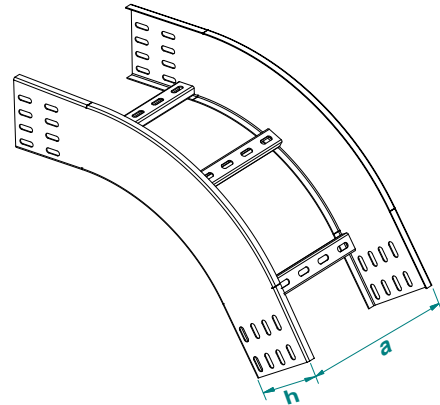
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

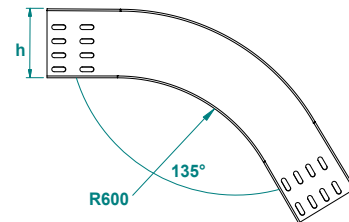
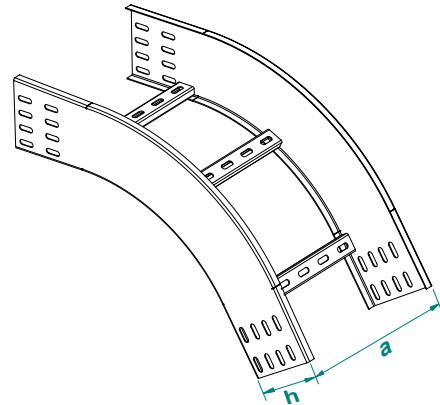
MDS45R4... H125		1.5mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS45R4 310 15 HDG	100	600	3.87	1	
MDS45R4 315 15 HDG	150	600	4.03	1	
MDS45R4 320 15 HDG	200	600	4.18	1	
MDS45R4 325 15 HDG	250	600	4.34	1	
MDS45R4 330 15 HDG	300	600	4.50	1	
MDS45R4 340 15 HDG	400	600	4.82	1	
MDS45R4 345 15 HDG	450	600	4.98	1	
MDS45R4 350 15 HDG	500	600	5.13	1	
MDS45R4 360 15 HDG	600	600	5.45	1	
MDS45R4 370 15 HDG	700	600	5.77	1	
MDS45R4 375 15 HDG	750	600	5.93	1	
MDS45R4 380 15 HDG	800	600	6.09	1	
MDS45R4 390 15 HDG	900	600	6.40	1	
MDS45R4 300 15 HDG	1000	600	6.72	1	
MDS45R4 302 15 HDG	1200	600	7.35	1	

MDS45R4... H125		2.0mm			
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs	
MDS45R4 310 20 HDG	100	600	5.15	1	
MDS45R4 315 20 HDG	150	600	5.37	1	
MDS45R4 320 20 HDG	200	600	5.58	1	
MDS45R4 325 20 HDG	250	600	5.79	1	
MDS45R4 330 20 HDG	300	600	6.00	1	
MDS45R4 340 20 HDG	400	600	6.42	1	
MDS45R4 345 20 HDG	450	600	6.63	1	
MDS45R4 350 20 HDG	500	600	6.84	1	
MDS45R4 360 20 HDG	600	600	7.27	1	
MDS45R4 370 20 HDG	700	600	7.69	1	
MDS45R4 375 20 HDG	750	600	7.90	1	
MDS45R4 380 20 HDG	800	600	8.11	1	
MDS45R4 390 20 HDG	900	600	8.53	1	
MDS45R4 300 20 HDG	1000	600	8.96	1	
MDS45R4 302 20 HDG	1200	600	9.80	1	

MDS45R3 H125 HDG



MDS45R4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

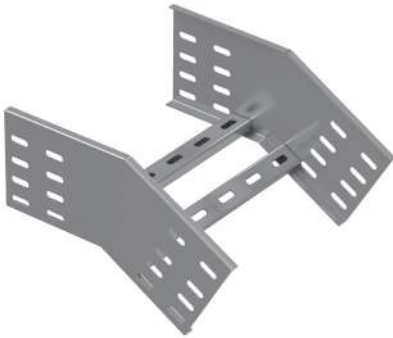
Available finishes:

Steel, strip-galv. acc. to the Sendzimir method
to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Vertical 30° Outside Bend of Cable Ladder (stable)

30° Dikey Merdiven Dış Bükey Elemanı-(Sabit) - Арка фиксированная кабельроста, внешняя 30°



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

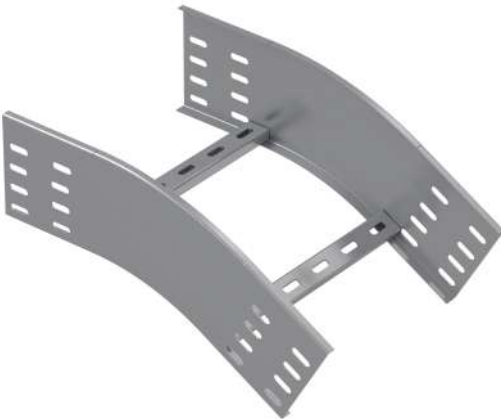
Hot-Dip Galvanized

MDS30... H125		1.5mm		
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs
MDS30 310 15 HDG	100	150	1.30	1
MDS30 315 15 HDG	150	150	1.38	1
MDS30 320 15 HDG	200	150	1.47	1
MDS30 325 15 HDG	250	150	1.55	1
MDS30 330 15 HDG	300	150	1.63	1
MDS30 340 15 HDG	400	150	1.79	1
MDS30 345 15 HDG	450	150	1.88	1
MDS30 350 15 HDG	500	150	1.96	1
MDS30 360 15 HDG	600	150	2.12	1
MDS30 370 15 HDG	700	150	2.29	1
MDS30 375 15 HDG	750	150	2.37	1
MDS30 380 15 HDG	800	150	2.45	1
MDS30 390 15 HDG	900	150	2.62	1
MDS30 300 15 HDG	1000	150	2.78	1
MDS30 302 15 HDG	1200	150	3.11	1

MDS30... H125		2.0mm		
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs
MDS30 310 20 HDG	100	150	1.73	1
MDS30 315 20 HDG	150	150	1.84	1
MDS30 320 20 HDG	200	150	1.95	1
MDS30 325 20 HDG	250	150	2.06	1
MDS30 330 20 HDG	300	150	2.17	1
MDS30 340 20 HDG	400	150	2.39	1
MDS30 345 20 HDG	450	150	2.50	1
MDS30 350 20 HDG	500	150	2.61	1
MDS30 360 20 HDG	600	150	2.83	1
MDS30 370 20 HDG	700	150	3.05	1
MDS30 375 20 HDG	750	150	3.16	1
MDS30 380 20 HDG	800	150	3.27	1
MDS30 390 20 HDG	900	150	3.49	1
MDS30 300 20 HDG	1000	150	3.71	1
MDS30 302 20 HDG	1200	150	4.15	1

Vertical 30° Outside Bend of Cable Ladder (stable) Radius:300

30° Dikey Merdiven Dış Bükey Elemanı-(Sabit) Radyus:300 - Арка фиксированная кабельроста, внешняя 30° радиус:300



Important!

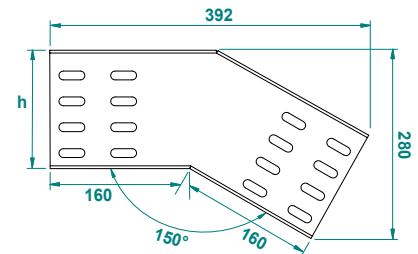
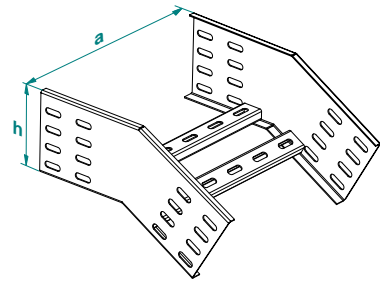
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

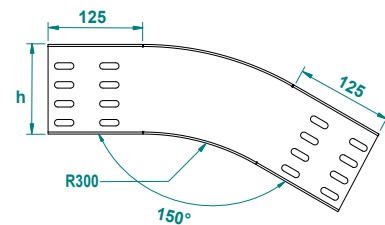
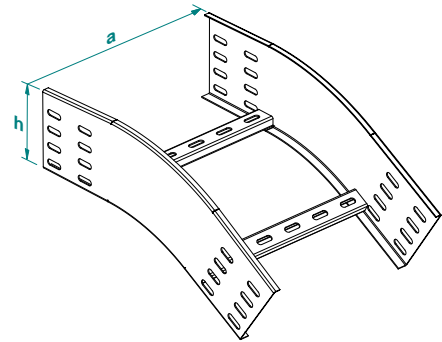
MDS30R2... H125		1.5mm		
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs
MDS30R2 310 15 HDG	100	300	2.24	1
MDS30R2 315 15 HDG	150	300	2.35	1
MDS30R2 320 15 HDG	200	300	2.45	1
MDS30R2 325 15 HDG	250	300	2.56	1
MDS30R2 330 15 HDG	300	300	2.66	1
MDS30R2 340 15 HDG	400	300	2.87	1
MDS30R2 345 15 HDG	450	300	2.98	1
MDS30R2 350 15 HDG	500	300	3.09	1
MDS30R2 360 15 HDG	600	300	3.30	1
MDS30R2 370 15 HDG	700	300	3.51	1
MDS30R2 375 15 HDG	750	300	3.61	1
MDS30R2 380 15 HDG	800	300	3.72	1
MDS30R2 390 15 HDG	900	300	3.93	1
MDS30R2 300 15 HDG	1000	300	4.14	1
MDS30R2 302 15 HDG	1200	300	4.56	1

MDS30R2... H125		2.0mm		
CODE	Width a=b mm	Radius R mm	kg 1pc	pcs
MDS30R2 310 20 HDG	100	300	2.99	1
MDS30R2 315 20 HDG	150	300	3.13	1
MDS30R2 320 20 HDG	200	300	3.27	1
MDS30R2 325 20 HDG	250	300	3.41	1
MDS30R2 330 20 HDG	300	300	3.55	1
MDS30R2 340 20 HDG	400	300	3.83	1
MDS30R2 345 20 HDG	450	300	3.97	1
MDS30R2 350 20 HDG	500	300	4.11	1
MDS30R2 360 20 HDG	600	300	4.39	1
MDS30R2 370 20 HDG	700	300	4.68	1
MDS30R2 375 20 HDG	750	300	4.82	1
MDS30R2 380 20 HDG	800	300	4.96	1
MDS30R2 390 20 HDG	900	300	5.24	1
MDS30R2 300 20 HDG	1000	300	5.52	1
MDS30R2 302 20 HDG	1200	300	6.08	1

MDS30 H125 HDG



MDS30R2 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

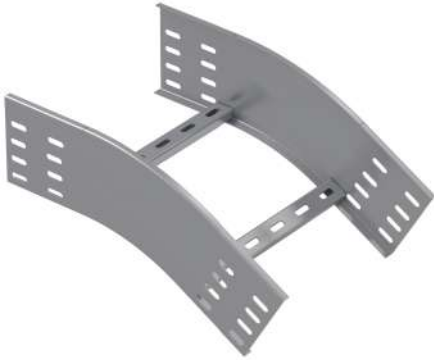
Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Vertical 30° Outside Bend of Cable Ladder (stable) Radius:450

30° Dikey Merdiven Dış Bükey Elemanı-(Sabit) Radyus:450 - Арка фиксированная кабельроста, внешняя 30° радиус:450



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

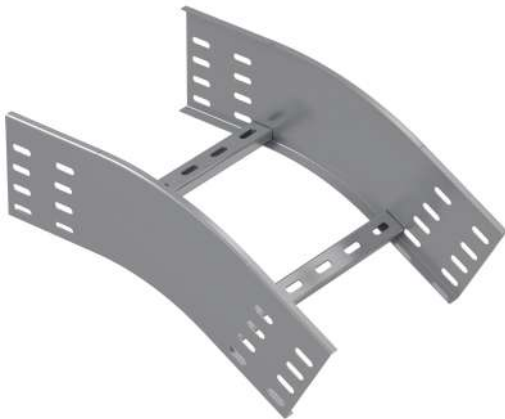
Hot-Dip Galvanized

MDS30R3... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDS30R3 310 15 HDG	100	450	2.60
MDS30R3 315 15 HDG	150	450	2.71
MDS30R3 320 15 HDG	200	450	2.81
MDS30R3 325 15 HDG	250	450	2.92
MDS30R3 330 15 HDG	300	450	3.02
MDS30R3 340 15 HDG	400	450	3.24
MDS30R3 345 15 HDG	450	450	3.34
MDS30R3 350 15 HDG	500	450	3.45
MDS30R3 360 15 HDG	600	450	3.66
MDS30R3 370 15 HDG	700	450	3.87
MDS30R3 375 15 HDG	750	450	3.98
MDS30R3 380 15 HDG	800	450	4.08
MDS30R3 390 15 HDG	900	450	4.29
MDS30R3 300 15 HDG	1000	450	4.50
MDS30R3 302 15 HDG	1200	450	4.93

MDS30R3... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDS30R3 310 20 HDG	100	450	3.47
MDS30R3 315 20 HDG	150	450	3.61
MDS30R3 320 20 HDG	200	450	3.75
MDS30R3 325 20 HDG	250	450	3.89
MDS30R3 330 20 HDG	300	450	4.03
MDS30R3 340 20 HDG	400	450	4.31
MDS30R3 345 20 HDG	450	450	4.45
MDS30R3 350 20 HDG	500	450	4.59
MDS30R3 360 20 HDG	600	450	4.88
MDS30R3 370 20 HDG	700	450	5.16
MDS30R3 375 20 HDG	750	450	5.30
MDS30R3 380 20 HDG	800	450	5.44
MDS30R3 390 20 HDG	900	450	5.72
MDS30R3 300 20 HDG	1000	450	6.00
MDS30R3 302 20 HDG	1200	450	6.57

Vertical 30° Outside Bend of Cable Ladder (stable) Radius:600

30° Dikey Merdiven Dış Bükey Elemanı-(Sabit) Radyus:600 - Арка фиксированная кабельроста, внешняя 30° радиус:600



Important!

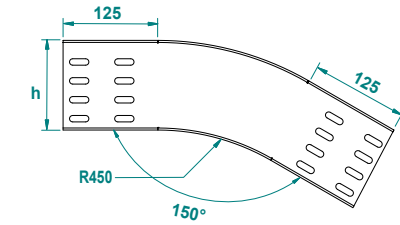
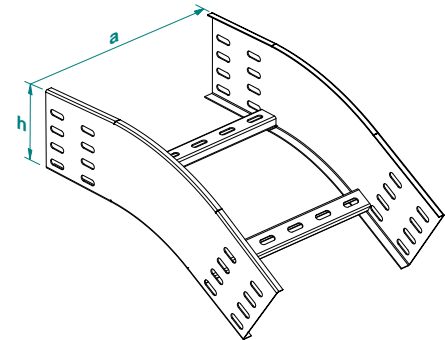
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

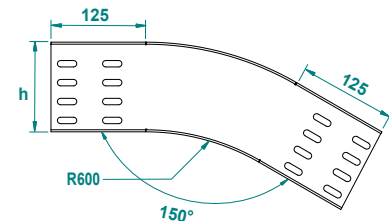
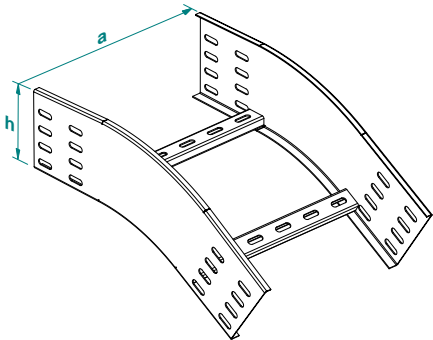
MDS30R4... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDS30R4 310 15 HDG	100	600	3.07
MDS30R4 315 15 HDG	150	600	3.23
MDS30R4 320 15 HDG	200	600	3.39
MDS30R4 325 15 HDG	250	600	3.54
MDS30R4 330 15 HDG	300	600	3.70
MDS30R4 340 15 HDG	400	600	4.02
MDS30R4 345 15 HDG	450	600	4.18
MDS30R4 350 15 HDG	500	600	4.34
MDS30R4 360 15 HDG	600	600	4.65
MDS30R4 370 15 HDG	700	600	4.97
MDS30R4 375 15 HDG	750	600	5.13
MDS30R4 380 15 HDG	800	600	5.29
MDS30R4 390 15 HDG	900	600	5.60
MDS30R4 300 15 HDG	1000	600	5.92
MDS30R4 302 15 HDG	1200	600	6.55

MDS30R4... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MDS30R4 310 20 HDG	100	600	4.09
MDS30R4 315 20 HDG	150	600	4.30
MDS30R4 320 20 HDG	200	600	4.51
MDS30R4 325 20 HDG	250	600	4.72
MDS30R4 330 20 HDG	300	600	4.94
MDS30R4 340 20 HDG	400	600	5.36
MDS30R4 345 20 HDG	450	600	5.57
MDS30R4 350 20 HDG	500	600	5.78
MDS30R4 360 20 HDG	600	600	6.20
MDS30R4 370 20 HDG	700	600	6.63
MDS30R4 375 20 HDG	750	600	6.84
MDS30R4 380 20 HDG	800	600	7.05
MDS30R4 390 20 HDG	900	600	7.47
MDS30R4 300 20 HDG	1000	600	7.89
MDS30R4 302 20 HDG	1200	600	8.74

MDS30R3 H125 HDG



MDS30R4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

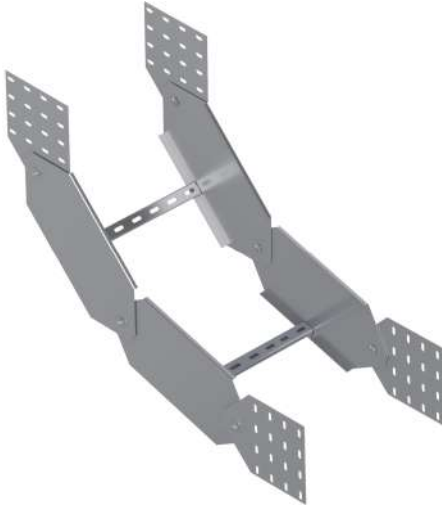
Available finishes:

Steel, strip-galv. acc. to the Sendzimir method
to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Modular Inside - Outside Cable Ladder Bend

Modular Merdiven iniş - çıkış dönüşü - Шарнирная дуга кабельроста



MMD = 2 pc of MMB + 2 set of BDD

MMD = 2 ADET MMB + 2 Takım BDD'den oluşmaktadır.

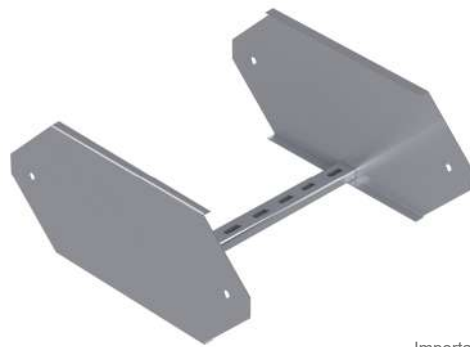
Hot-Dip Galvanized

MMD... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MMD 310 15 HDG	100	300	3.46
MMD 315 15 HDG	150	300	3.54
MMD 320 15 HDG	200	300	3.62
MMD 325 15 HDG	250	300	3.70
MMD 330 15 HDG	300	300	3.78
MMD 340 15 HDG	400	300	3.95
MMD 345 15 HDG	450	300	4.03
MMD 350 15 HDG	500	300	4.11
MMD 360 15 HDG	600	300	4.28
MMD 370 15 HDG	700	300	4.44
MMD 375 15 HDG	750	300	4.53
MMD 380 15 HDG	800	300	4.61
MMD 390 15 HDG	900	300	4.77
MMD 300 15 HDG	1000	300	4.94
MMD 302 15 HDG	1200	300	5.27

MMD... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MMD 310 20 HDG	100	300	4.61
MMD 315 20 HDG	150	300	4.71
MMD 320 20 HDG	200	300	4.82
MMD 325 20 HDG	250	300	4.93
MMD 330 20 HDG	300	300	5.04
MMD 340 20 HDG	400	300	5.26
MMD 345 20 HDG	450	300	5.37
MMD 350 20 HDG	500	300	5.48
MMD 360 20 HDG	600	300	5.70
MMD 370 20 HDG	700	300	5.92
MMD 375 20 HDG	750	300	6.03
MMD 380 20 HDG	800	300	6.14
MMD 390 20 HDG	900	300	6.36
MMD 300 20 HDG	1000	300	6.58
MMD 302 20 HDG	1200	300	7.02

Modular Adjustable Cable Ladder Riser

Modular Merdiven iniş - çıkış elemanı - Шарнирный элемент дуги кабельроста



Important!

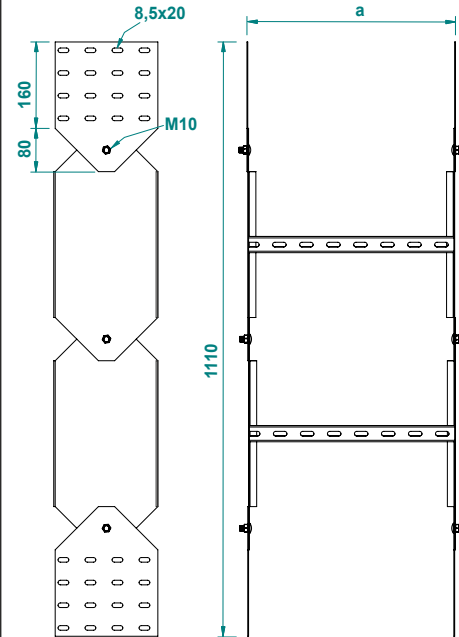
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

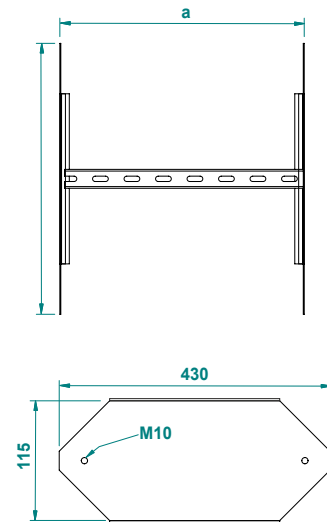
MMB... H125		1.5mm	
CODE	Width a=b mm	kg 1pc	pcs
MMB 310 15 HDG	100	1.22	1
MMB 315 15 HDG	150	1.26	1
MMB 320 15 HDG	200	1.30	1
MMB 325 15 HDG	250	1.34	1
MMB 330 15 HDG	300	1.38	1
MMB 340 15 HDG	400	1.47	1
MMB 345 15 HDG	450	1.51	1
MMB 350 15 HDG	500	1.55	1
MMB 360 15 HDG	600	1.63	1
MMB 370 15 HDG	700	1.71	1
MMB 375 15 HDG	750	1.75	1
MMB 380 15 HDG	800	1.79	1
MMB 390 15 HDG	900	1.88	1
MMB 300 15 HDG	1000	1.96	1
MMB 302 15 HDG	1200	2.12	1

MMB... H125		2.0mm	
CODE	Width a=b mm	kg 1pc	pcs
MMB 310 20 HDG	100	1.62	1
MMB 315 20 HDG	150	1.68	1
MMB 320 20 HDG	200	1.73	1
MMB 325 20 HDG	250	1.79	1
MMB 330 20 HDG	300	1.84	1
MMB 340 20 HDG	400	1.95	1
MMB 345 20 HDG	450	2.01	1
MMB 350 20 HDG	500	2.06	1
MMB 360 20 HDG	600	2.17	1
MMB 370 20 HDG	700	2.28	1
MMB 375 20 HDG	750	2.34	1
MMB 380 20 HDG	800	2.39	1
MMB 390 20 HDG	900	2.50	1
MMB 300 20 HDG	1000	2.61	1
MMB 302 20 HDG	1200	2.83	1

MMD H125 HDG



MMB H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method to TS-EN 10346:2011 (PG)
SS- stainless steel AISI 304L and AISI 316L (SS)
EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

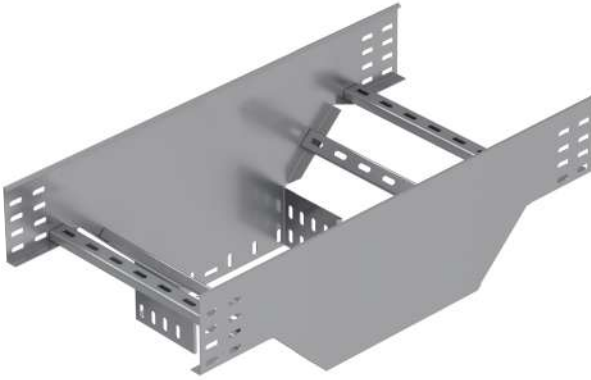
Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Vertical Tee Bend of Cable Ladder, Lengthwise

Dikey "T" Merdiven Dönüş Elemanı - Шарнирная дуга кабельроста



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

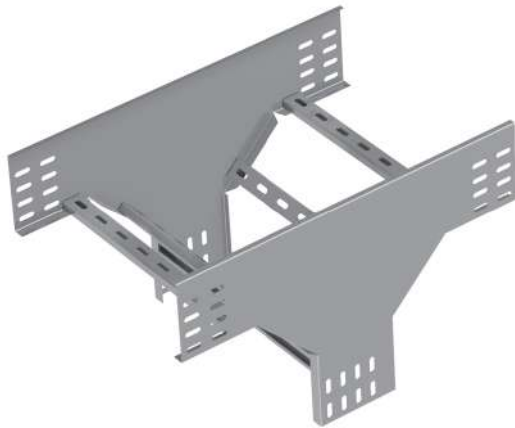
Hot-Dip Galvanized

MDT... H125		1.5mm	
CODE	Width a=b mm	kg 1pc	pcs
MDT 310 15 HDG	100	4.23	1
MDT 315 15 HDG	150	4.73	1
MDT 320 15 HDG	200	5.23	1
MDT 325 15 HDG	250	5.73	1
MDT 330 15 HDG	300	6.23	1
MDT 340 15 HDG	400	7.23	1
MDT 345 15 HDG	450	7.73	1
MDT 350 15 HDG	500	8.23	1
MDT 360 15 HDG	600	9.23	1
MDT 370 15 HDG	700	10.23	1
MDT 375 15 HDG	750	10.73	1
MDT 380 15 HDG	800	11.23	1
MDT 390 15 HDG	900	12.23	1
MDT 300 15 HDG	1000	13.24	1
MDT 302 15 HDG	1200	15.24	1

MDT... H125		2.0mm	
CODE	Width a=b mm	kg 1pc	pcs
MDT 310 20 HDG	100	5.64	1
MDT 315 20 HDG	150	6.30	1
MDT 320 20 HDG	200	6.97	1
MDT 325 20 HDG	250	7.64	1
MDT 330 20 HDG	300	8.30	1
MDT 340 20 HDG	400	9.64	1
MDT 345 20 HDG	450	10.31	1
MDT 350 20 HDG	500	10.97	1
MDT 360 20 HDG	600	12.31	1
MDT 370 20 HDG	700	13.64	1
MDT 375 20 HDG	750	14.31	1
MDT 380 20 HDG	800	14.98	1
MDT 390 20 HDG	900	16.31	1
MDT 300 20 HDG	1000	17.65	1
MDT 302 20 HDG	1200	20.31	1

Vertical Tee Bend of Cable Ladder from the Middle

Dikey Ortadan "T" Merdiven Dönüş Elemanı - T-отвод кабельроста вертикальный, прямой



Important!

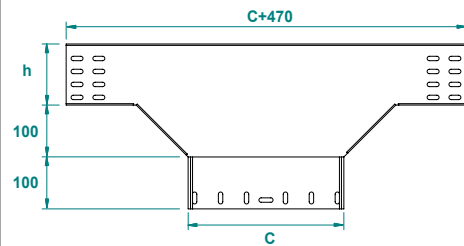
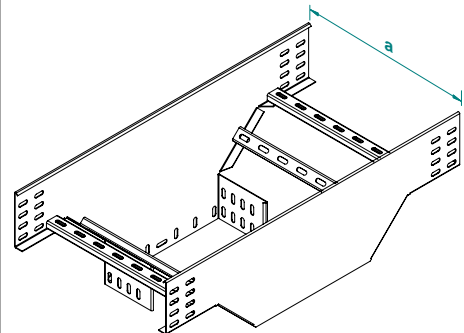
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

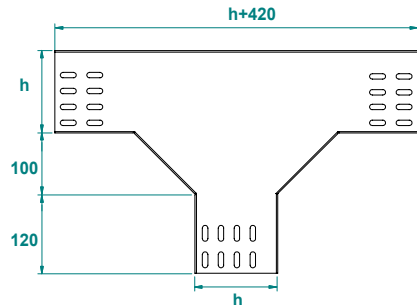
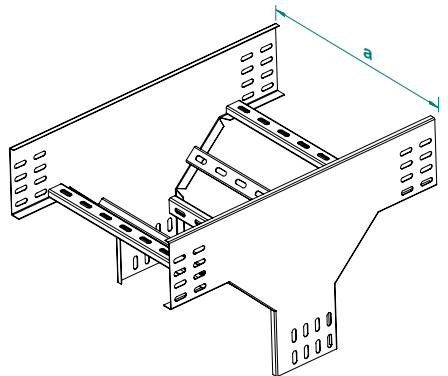
MMT... H125		1.5mm	
CODE	Width a=b mm	kg 1pc	pcs
MMT 310 15 HDG	100	4.16	1
MMT 315 15 HDG	150	4.37	1
MMT 320 15 HDG	200	4.58	1
MMT 325 15 HDG	250	4.78	1
MMT 330 15 HDG	300	4.99	1
MMT 340 15 HDG	400	5.40	1
MMT 345 15 HDG	450	5.61	1
MMT 350 15 HDG	500	5.81	1
MMT 360 15 HDG	600	6.23	1
MMT 370 15 HDG	700	6.64	1
MMT 375 15 HDG	750	6.84	1
MMT 380 15 HDG	800	7.05	1
MMT 390 15 HDG	900	7.46	1
MMT 300 15 HDG	1000	7.87	1
MMT 302 15 HDG	1200	8.70	1

MMT... H125		2.0mm	
CODE	Width a=b mm	kg 1pc	pcs
MMT 310 20 HDG	100	5.55	1
MMT 315 20 HDG	150	5.83	1
MMT 320 20 HDG	200	6.10	1
MMT 325 20 HDG	250	6.38	1
MMT 330 20 HDG	300	6.65	1
MMT 340 20 HDG	400	7.20	1
MMT 345 20 HDG	450	7.47	1
MMT 350 20 HDG	500	7.75	1
MMT 360 20 HDG	600	8.30	1
MMT 370 20 HDG	700	8.85	1
MMT 375 20 HDG	750	9.12	1
MMT 380 20 HDG	800	9.40	1
MMT 390 20 HDG	900	9.95	1
MMT 300 20 HDG	1000	10.50	1
MMT 302 20 HDG	1200	11.60	1

MDT H125 HDG



MMT H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

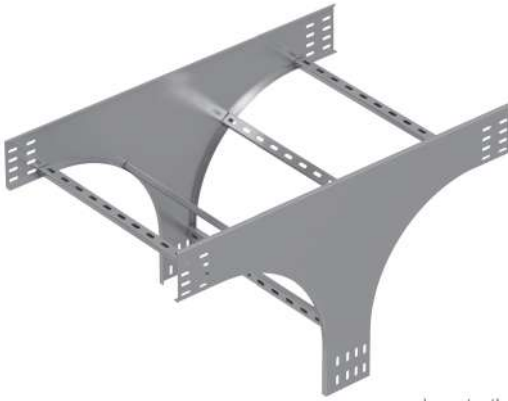
Cable Ladder Systems of Side Height 125



MTK
MADE IN TURKEY

Vertical Tee Bend of Cable Ladder from the Middle Radius:300

Dikey Ortadan "T" Merdiven Dönüş Elemanı Radyus:300 - T-отвод кабельроста вертикальный, прямой радиус:300



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

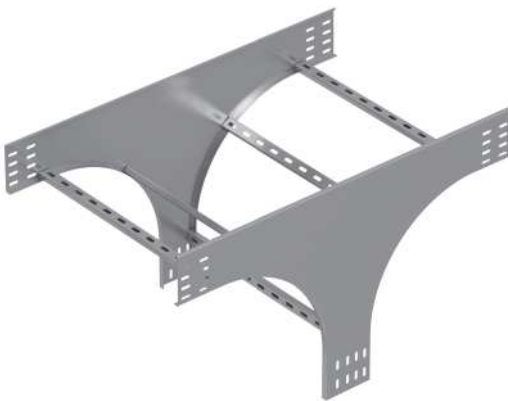
Hot-Dip Galvanized

MMTR2... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MMTR2 310 15 HDG	100	300	8.42
MMTR2 315 15 HDG	150	300	8.65
MMTR2 320 15 HDG	200	300	8.88
MMTR2 325 15 HDG	250	300	9.11
MMTR2 330 15 HDG	300	300	9.34
MMTR2 340 15 HDG	400	300	9.80
MMTR2 345 15 HDG	450	300	10.03
MMTR2 350 15 HDG	500	300	10.26
MMTR2 360 15 HDG	600	300	10.72
MMTR2 370 15 HDG	700	300	11.17
MMTR2 375 15 HDG	750	300	11.40
MMTR2 380 15 HDG	800	300	11.63
MMTR2 390 15 HDG	900	300	12.09
MMTR2 300 15 HDG	1000	300	12.55
MMTR2 302 15 HDG	1200	300	13.47

MMTR2... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MMTR2 310 20 HDG	100	300	11.22
MMTR2 315 20 HDG	150	300	11.53
MMTR2 320 20 HDG	200	300	11.84
MMTR2 325 20 HDG	250	300	12.14
MMTR2 330 20 HDG	300	300	12.45
MMTR2 340 20 HDG	400	300	13.06
MMTR2 345 20 HDG	450	300	13.37
MMTR2 350 20 HDG	500	300	13.67
MMTR2 360 20 HDG	600	300	14.29
MMTR2 370 20 HDG	700	300	14.90
MMTR2 375 20 HDG	750	300	15.20
MMTR2 380 20 HDG	800	300	15.51
MMTR2 390 20 HDG	900	300	16.12
MMTR2 300 20 HDG	1000	300	16.73
MMTR2 302 20 HDG	1200	300	17.96

Vertical Tee Bend of Cable Ladder from the Middle Radius:600

Dikey Ortadan "T" Merdiven Dönüş Elemanı Radyus:600 - T-отвод кабельроста вертикальный, прямой радиус:600



Important!

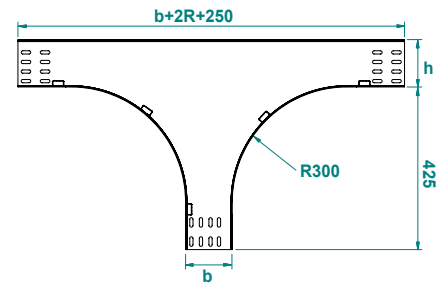
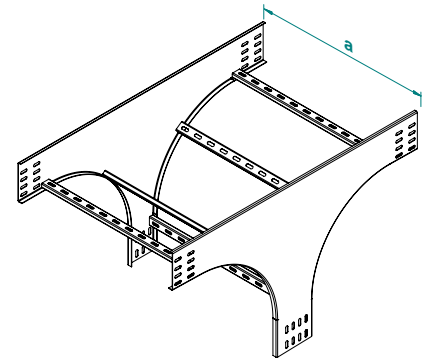
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

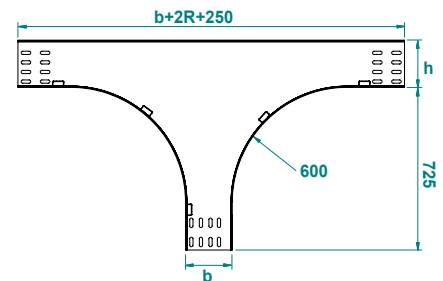
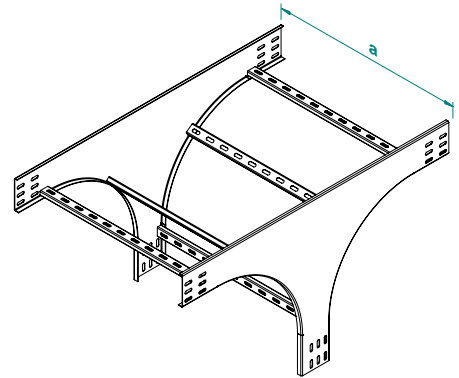
MMTR4... H125		1.5mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MMTR4 310 15 HDG	100	600	14.54
MMTR4 315 15 HDG	150	600	14.96
MMTR4 320 15 HDG	200	600	15.37
MMTR4 325 15 HDG	250	600	15.78
MMTR4 330 15 HDG	300	600	16.20
MMTR4 340 15 HDG	400	600	17.02
MMTR4 345 15 HDG	450	600	17.44
MMTR4 350 15 HDG	500	600	17.85
MMTR4 360 15 HDG	600	600	18.68
MMTR4 370 15 HDG	700	600	19.50
MMTR4 375 15 HDG	750	600	19.92
MMTR4 380 15 HDG	800	600	20.33
MMTR4 390 15 HDG	900	600	21.16
MMTR4 300 15 HDG	1000	600	21.98
MMTR4 302 15 HDG	1200	600	23.64

MMTR4... H125		2.0mm	
CODE	Width a=b mm	Radius R mm	kg 1pc
MMTR4 310 20 HDG	100	600	19.39
MMTR4 315 20 HDG	150	600	19.94
MMTR4 320 20 HDG	200	600	20.49
MMTR4 325 20 HDG	250	600	21.04
MMTR4 330 20 HDG	300	600	21.60
MMTR4 340 20 HDG	400	600	22.70
MMTR4 345 20 HDG	450	600	23.25
MMTR4 350 20 HDG	500	600	23.80
MMTR4 360 20 HDG	600	600	24.90
MMTR4 370 20 HDG	700	600	26.00
MMTR4 375 20 HDG	750	600	26.56
MMTR4 380 20 HDG	800	600	27.11
MMTR4 390 20 HDG	900	600	28.21
MMTR4 300 20 HDG	1000	600	29.31
MMTR4 302 20 HDG	1200	600	31.15

MMTR2 H125 HDG



MMTR4 H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

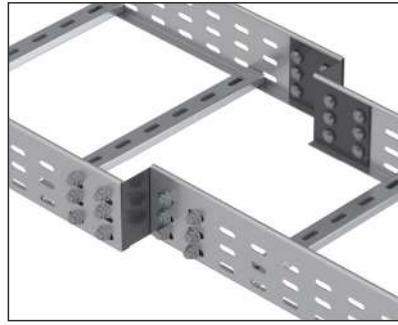
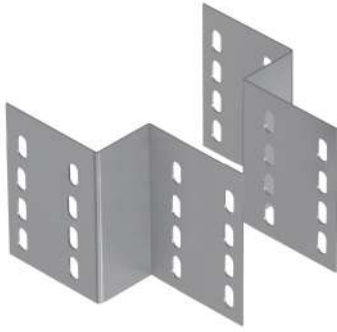
SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Middle Reducer Connection (set)

Parçalı Redüksiyon (Orta) - Редукционные планки, симметричные



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

RO... H125		1.5mm	
CODE	Reduction a mm	kg 1 set	pcs
RO 305 15 HDG	50	0.52	1
RO 310 15 HDG	100	0.59	1
RO 315 15 HDG	150	0.67	1
RO 320 15 HDG	200	0.74	1
RO 325 15 HDG	250	0.81	1
RO 330 15 HDG	300	0.89	1
RO 335 15 HDG	350	0.96	1
RO 340 15 HDG	400	1.04	1
RO 345 15 HDG	450	1.11	1
RO 350 15 HDG	500	1.18	1
RO 355 15 HDG	550	1.26	1
RO 360 15 HDG	600	1.33	1
RO 365 15 HDG	650	1.40	1
RO 370 15 HDG	700	1.48	1
RO 375 15 HDG	750	1.55	1
RO 380 15 HDG	800	1.62	1
RO 390 15 HDG	900	1.77	1

RO... H125		2.0mm	
CODE	Reduction a mm	kg 1 set	pcs
RO 305 20 HDG	50	0.69	1
RO 310 20 HDG	100	0.79	1
RO 315 20 HDG	150	0.89	1
RO 320 20 HDG	200	0.99	1
RO 325 20 HDG	250	1.08	1
RO 330 20 HDG	300	1.18	1
RO 335 20 HDG	350	1.28	1
RO 340 20 HDG	400	1.38	1
RO 345 20 HDG	450	1.48	1
RO 350 20 HDG	500	1.57	1
RO 355 20 HDG	550	1.67	1
RO 360 20 HDG	600	1.77	1
RO 365 20 HDG	650	1.87	1
RO 370 20 HDG	700	1.97	1
RO 375 20 HDG	750	2.07	1
RO 380 20 HDG	800	2.16	1
RO 390 20 HDG	900	2.36	1

Stop End (Blind End)

Sonlandırma - Зарядушка



Important!

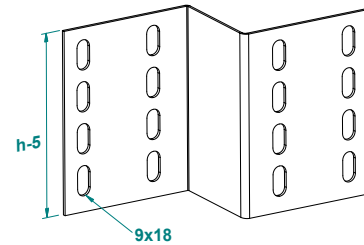
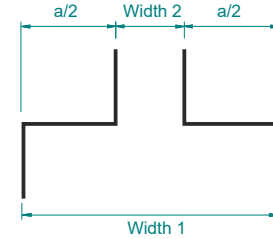
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

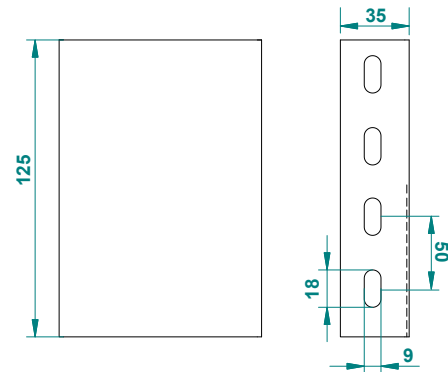
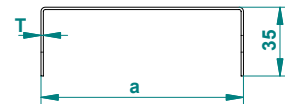
SON... H125		1.5mm	
CODE	Width a mm	kg 1pc	pcs
SON 310 15 HDG	100	0.33	1
SON 315 15 HDG	150	0.40	1
SON 320 15 HDG	200	0.48	1
SON 325 15 HDG	250	0.55	1
SON 330 15 HDG	300	0.62	1
SON 340 15 HDG	400	0.77	1
SON 345 15 HDG	450	0.84	1
SON 350 15 HDG	500	0.92	1
SON 360 15 HDG	600	1.06	1
SON 370 15 HDG	700	1.21	1
SON 375 15 HDG	750	1.29	1
SON 380 15 HDG	800	1.36	1
SON 390 15 HDG	900	1.51	1
SON 300 15 HDG	1000	1.65	1
SON 302 15 HDG	1200	1.95	1

SON... H125		2.0mm	
CODE	Width a mm	kg 1pc	pcs
SON 310 20 HDG	100	0.44	1
SON 315 20 HDG	150	0.53	1
SON 320 20 HDG	200	0.63	1
SON 325 20 HDG	250	0.73	1
SON 330 20 HDG	300	0.83	1
SON 340 20 HDG	400	1.03	1
SON 345 20 HDG	450	1.12	1
SON 350 20 HDG	500	1.22	1
SON 360 20 HDG	600	1.42	1
SON 370 20 HDG	700	1.61	1
SON 375 20 HDG	750	1.71	1
SON 380 20 HDG	800	1.81	1
SON 390 20 HDG	900	2.01	1
SON 300 20 HDG	1000	2.20	1
SON 302 20 HDG	1200	2.60	1

RO H125 HDG



SON H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

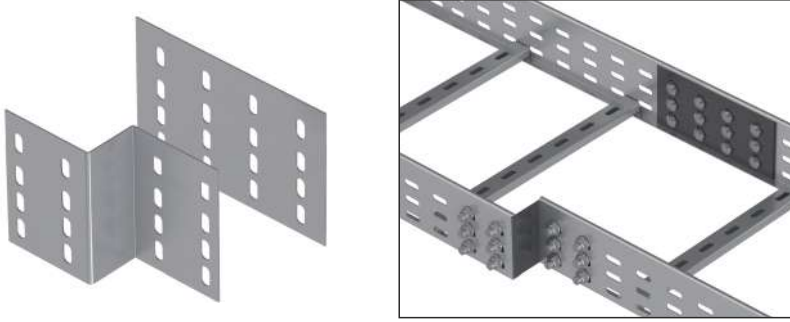
SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Left Reducer Connection (set)

Parçalı Redüksiyon (Sol) - Редукционные планки, левосторонние



Important!

To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

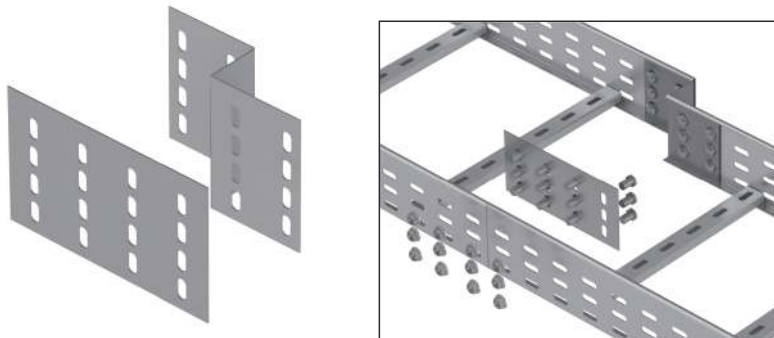
Hot-Dip Galvanized

RL... H125		1.5mm	
CODE	Reduction a mm	kg 1 set	pcs
RL 305 15 HDG	50	0.52	1
RL 310 15 HDG	100	0.59	1
RL 315 15 HDG	150	0.67	1
RL 320 15 HDG	200	0.74	1
RL 325 15 HDG	250	0.81	1
RL 330 15 HDG	300	0.89	1
RL 335 15 HDG	350	0.96	1
RL 340 15 HDG	400	1.04	1
RL 345 15 HDG	450	1.11	1
RL 350 15 HDG	500	1.18	1
RL 355 15 HDG	550	1.26	1
RL 360 15 HDG	600	1.33	1
RL 365 15 HDG	650	1.40	1
RL 370 15 HDG	700	1.48	1
RL 375 15 HDG	750	1.55	1
RL 380 15 HDG	800	1.62	1
RL 390 15 HDG	900	1.77	1

RL... H125		2.0mm	
CODE	Reduction a mm	kg 1 set	pcs
RL 305 20 HDG	50	0.69	1
RL 310 20 HDG	100	0.79	1
RL 315 20 HDG	150	0.89	1
RL 320 20 HDG	200	0.99	1
RL 325 20 HDG	250	1.08	1
RL 330 20 HDG	300	1.18	1
RL 335 20 HDG	350	1.28	1
RL 340 20 HDG	400	1.38	1
RL 345 20 HDG	450	1.48	1
RL 350 20 HDG	500	1.57	1
RL 355 20 HDG	550	1.67	1
RL 360 20 HDG	600	1.77	1
RL 365 20 HDG	650	1.87	1
RL 370 20 HDG	700	1.97	1
RL 375 20 HDG	750	2.07	1
RL 380 20 HDG	800	2.16	1
RL 390 20 HDG	900	2.36	1

Right Reducer Connection (set)

Parçalı Redüksiyon (Sağ) - Редукционные планки, правосторонние



Important!

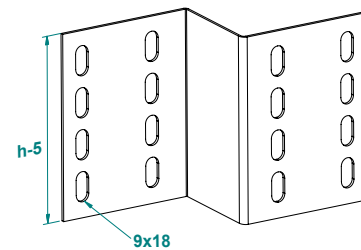
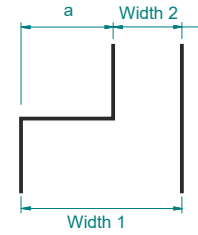
To install cable ladder bends use couplers KBE and screw sets CFS M6 or CFS M8

Hot-Dip Galvanized

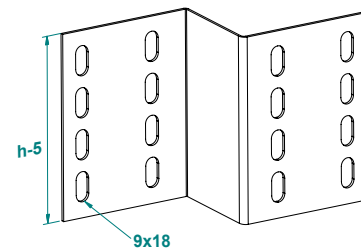
RG... H125		1.5mm	
CODE	Reduction a mm	kg 1 set	pcs
RG 305 15 HDG	50	0.52	1
RG 310 15 HDG	100	0.59	1
RG 315 15 HDG	150	0.67	1
RG 320 15 HDG	200	0.74	1
RG 325 15 HDG	250	0.81	1
RG 330 15 HDG	300	0.89	1
RG 335 15 HDG	350	0.96	1
RG 340 15 HDG	400	1.04	1
RG 345 15 HDG	450	1.11	1
RG 350 15 HDG	500	1.18	1
RG 355 15 HDG	550	1.26	1
RG 360 15 HDG	600	1.33	1
RG 365 15 HDG	650	1.40	1
RG 370 15 HDG	700	1.48	1
RG 375 15 HDG	750	1.55	1
RG 380 15 HDG	800	1.62	1
RG 390 15 HDG	900	1.77	1

RG... H125		2.0mm	
CODE	Reduction a mm	kg 1 set	pcs
RG 305 20 HDG	50	0.69	1
RG 310 20 HDG	100	0.79	1
RG 315 20 HDG	150	0.89	1
RG 320 20 HDG	200	0.99	1
RG 325 20 HDG	250	1.08	1
RG 330 20 HDG	300	1.18	1
RG 335 20 HDG	350	1.28	1
RG 340 20 HDG	400	1.38	1
RG 345 20 HDG	450	1.48	1
RG 350 20 HDG	500	1.57	1
RG 355 20 HDG	550	1.67	1
RG 360 20 HDG	600	1.77	1
RG 365 20 HDG	650	1.87	1
RG 370 20 HDG	700	1.97	1
RG 375 20 HDG	750	2.07	1
RG 380 20 HDG	800	2.16	1
RG 390 20 HDG	900	2.36	1

RL H125 HDG



RG H125 HDG



APPLICATIONS

Cable routing

MATERIAL

HDG-steel, hot-dip galv. to TS-EN ISO 1461:2011 (HDG)

Available finishes:

Steel, strip-galv. acc. to the Sendzimir method

to TS-EN 10346:2011 (PG)

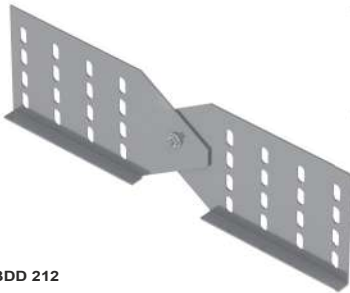
SS- stainless steel AISI 304L and AISI 316L (SS)

EP- powder coating in a full range of colours (RAL)

Thickn. (ga) [mm]: 1.5 2.0

Adjustable Vertical Connector

Dikey Seviye Degistirme Eki - Шарнирный соединитель



BDD 212



BDD 312

Hot-Dip Galvanized

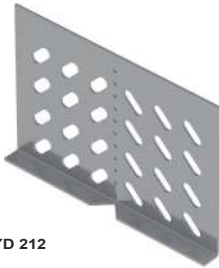
BDD 2 ... H125		1.5mm		
CODE	Length L mm	kg 1 Set	pcs	
BDD 212 15 HDG	250	0.53	1	
		2.0mm		
BDD 212 20 HDG	250	0.71	1	
		2.5mm		
BDD 212 25 HDG	250	0.88	1	

Important!
To install cable tray - bend use Screw Sets
CFS M6 or CFS M8

BDD 3 ... H125		1.5mm		
CODE	Length L mm	kg 1 Set	pcs	
BDD 312 15 HDG	250	0.57	1	
		2.0mm		
BDD 312 20 HDG	250	0.76	1	
		2.5mm		
BDD 312 25 HDG	250	0.95	1	

Adjustable Horizontal Connector - Long Type

Yatay seviye degistirme eki - Uzun - Угловой соединитель - длинный



BYD 212



BYD 312

Pre - Galvanized

BYD 2 ... H125		1.5mm		
CODE	Length L mm	kg 1 pc	pcs	
BYD 212 15 HDG	175	0.29	1	
		2.0mm		
BYD 212 20 HDG	175	0.39	1	
		2.5mm		
BYD 212 25 HDG	175	0.49	1	

Important!
To install cable tray - bend use Screw Sets
CFS M6 or CFS M8

BYD 3 ... H125		1.5mm		
CODE	Length L mm	kg 1 pc	pcs	
BYD 312 15 HDG	175	0.31	1	
		2.0mm		
BYD 312 20 HDG	175	0.42	1	
		2.5mm		
BYD 312 25 HDG	175	0.52	1	

Seperator

Seperator - Перегородка



SEP 1 H110

SEP 2 H110

Pre - Galvanized

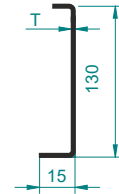
SEP 1 ... H110		1.0mm		
CODE	Height H mm	Length L mm	kg 1m	pcs
SEP 111 10 HDG	110	3000	1.03	1
			1.5mm	
SEP 111 15 HDG	110	3000	1.54	1
			2.0mm	
SEP 111 20 HDG	110	3000	2.05	1

Important!
To install cable tray - bend use Screw Sets
CFS M6 or CFS M8

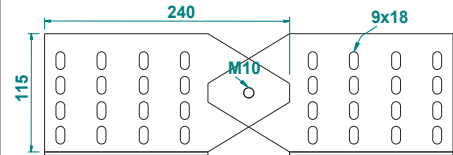
SEP 2 ... H110		1.0mm		
CODE	Height H mm	Length L mm	kg 1m	pcs
SEP 211 10 HDG	110	3000	1.10	1
			1.5mm	
SEP 211 15 HDG	110	3000	1.65	1
			2.0mm	
SEP 211 20 HDG	110	3000	2.20	1



BDD 212

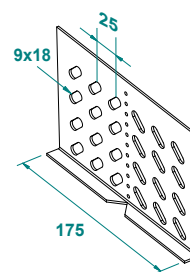


BDD 312

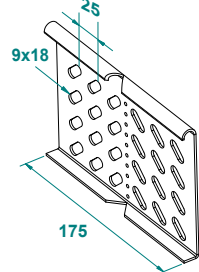


BDD 2 H125

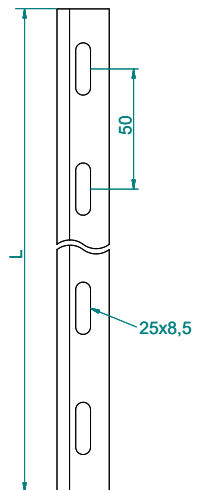
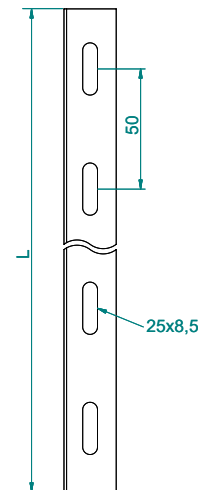
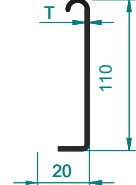
BDD 3 H125



SEP 1 H110 HDG



SEP 2 H110 HDG



APPLICATIONS

Cable routing

MATERIAL

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Thickn. (ga) [mm]: 1.5 2.0