

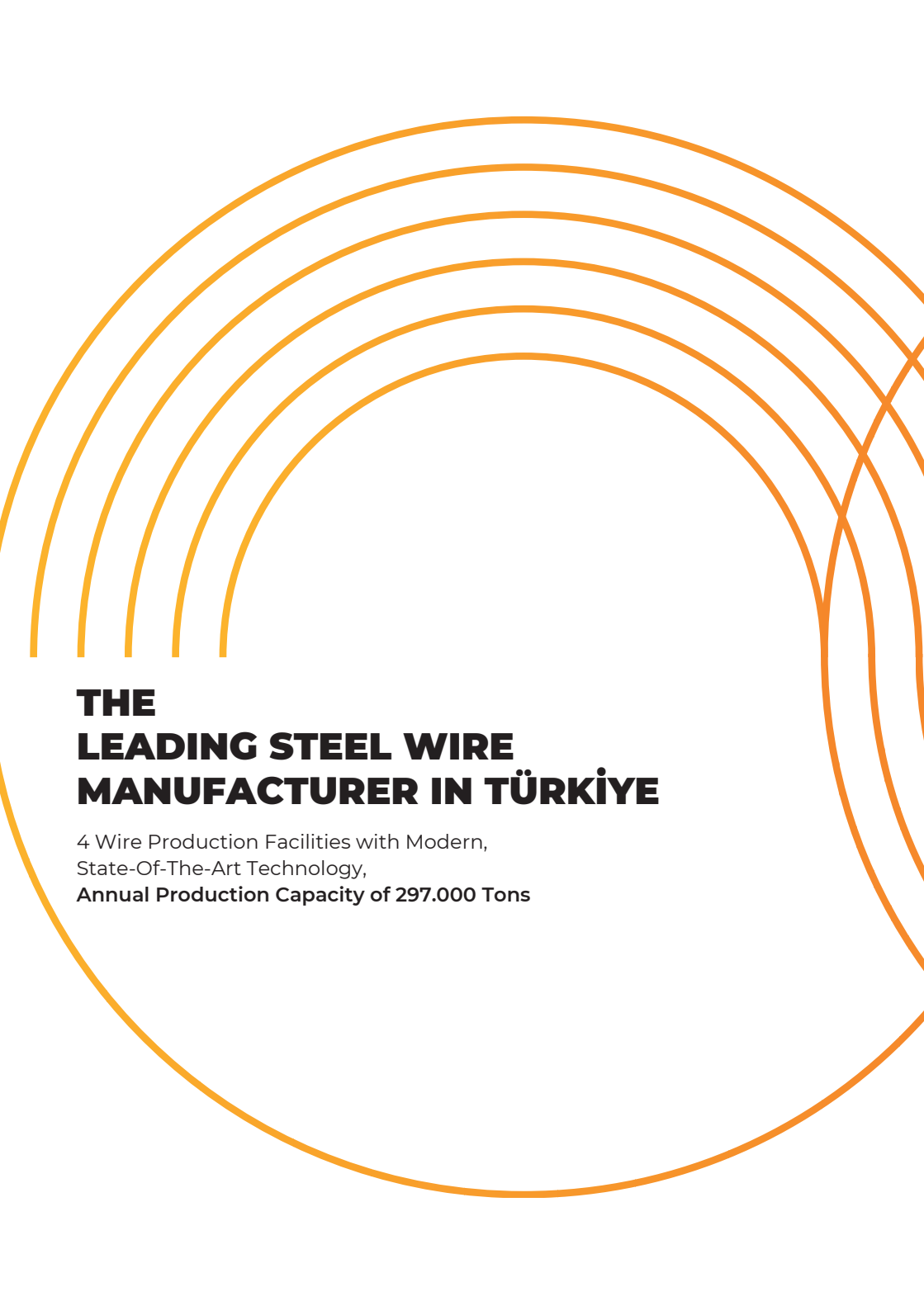
COKYASAR

PRODUCT CATALOG

infinite
possibilities

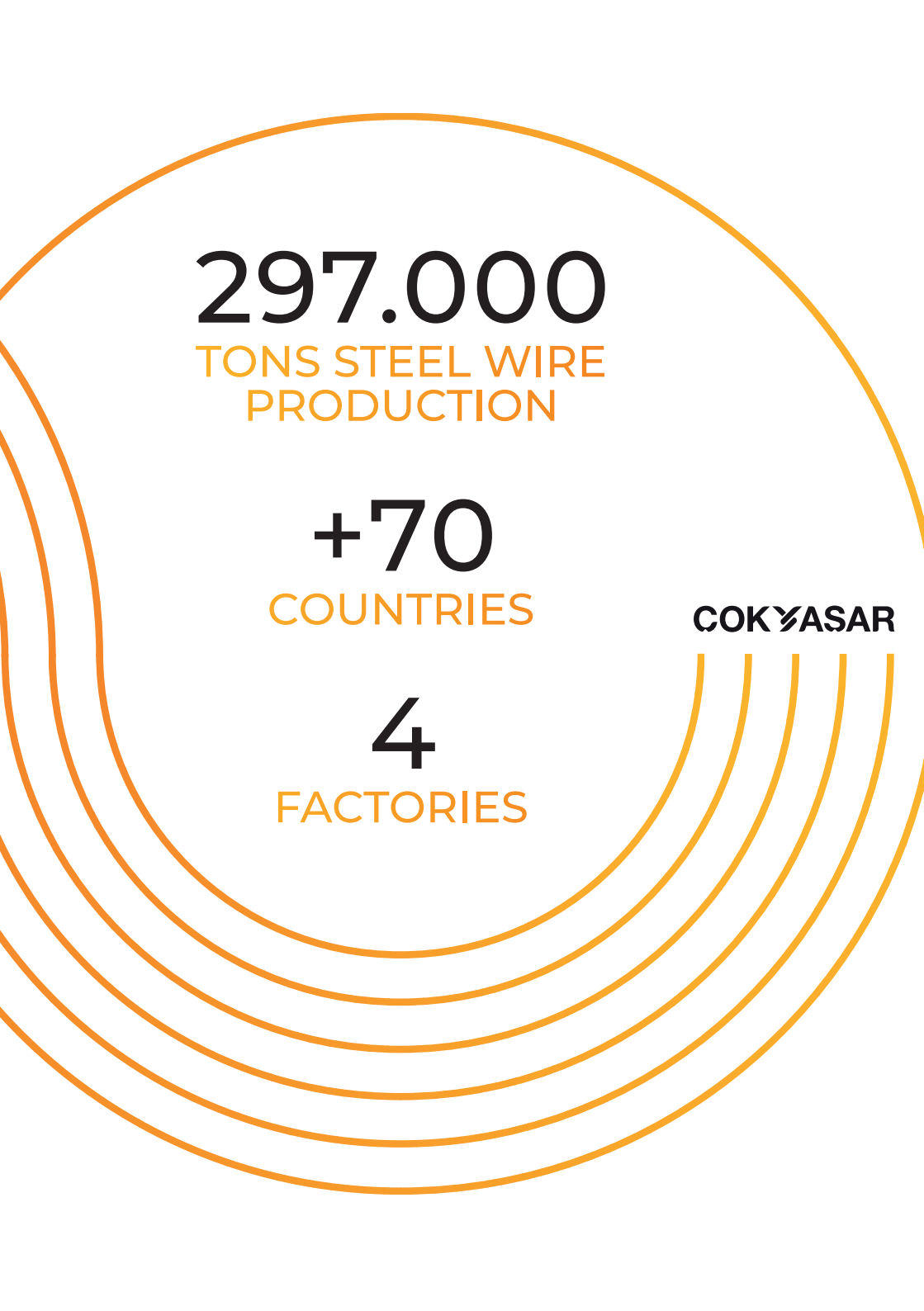


cokysarholding.com.tr

The background of the slide features several concentric orange arcs that form a semi-circular shape on the left side, resembling a stylized rainbow or a series of overlapping wire loops.

THE LEADING STEEL WIRE MANUFACTURER IN TÜRKİYE

4 Wire Production Facilities with Modern,
State-Of-The-Art Technology,
Annual Production Capacity of 297.000 Tons



297.000

TONS STEEL WIRE
PRODUCTION

+70

COUNTRIES

COKYASAR

4

FACTORIES





COKYASAR

ÇOKYAŞAR HOLDING, formed by our group of companies operating in steel wire, steel rope and industrial products sectors, realize an annual production of over 297.000 tons with a turnover of approximately 187M USD.

Founded by our honorary president Ahmet Çokyaşar in 1973, ÇOKYAŞAR HOLDING is an industrial company that currently serves many sectors, such as energy, infrastructure, cable, automotive, construction, agriculture and perimeter security systems. Our value added product range includes wires and wire products, particularly hot dip galvanized wires. Our headquarters is located in Istanbul; and production facilities are in Istanbul, Adana, Duzce and Elbasan/Albania.

As the leading company in its own sector, ÇOKYAŞAR HOLDING has more than 297 thousand tons of annual production capacity with approximately, 800 employees and 4 giant production facilities. We are proud to be in the second 500 exporters and industrial enterprises of Türkiye.

ÇOKYAŞAR HOLDING is exporting to 70 countries across the world, especially to Europe, South - North America and Middle East. With more than 50 years of experience and expertise in trade and manufacturing of industrial products, ÇOKYAŞAR HOLDING takes pride in adding value to its customers as well as to Türkiye economy, and carrying out responsible business conduct.



Technical Specifications

Material	Low-carbon steel wire
Coating	Hot-dip galvanized (Zn)
Wire Diameter	0,70 - 10,00 mm
Coating Thickness	40-400 g/m ²
Tensile Strength	350-500 N/mm ² , 500-700 N/mm ² , 700-900 N/mm ² , 800-1.000 N/mm ²
Coil Weight	100-1200 kg
Packaging	Rosette coil
Areas of Use	Production of wire netting, barbed wires, security panels, PVC coated wires, wire meshes, cages, bucket handles and nails



infinite
possibilities



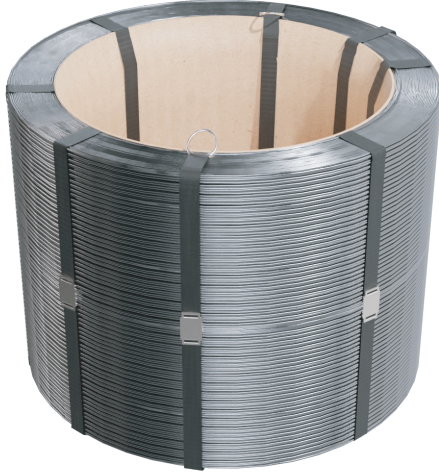
Technical Specifications

Material	Low-carbon steel wire
Coating	Hot-dip galvanized (Zn)
Wire Diameter	0,80 - 8,00 mm
Coating Thickness	40-400 g/m ²
Tensile Strength	340-500//650-850 MPa
Coil Weight	100-1200 kg
Packaging	Rosette coil, metal-profile basket, steel/wooden reel (D=630 mm and D=800 mm), Z2- Z3 coil
Areas of Use	Power cable, Subsea cables, Umbilicals
Standards	BS 5467/EN10257-2/10244-2



Technical Specifications

Material	High-carbon steel wire
Coating	Hot-dip galvanized (Zn)
Wire Diameter	1,40 - 6,50 mm
Coating Thickness	180-350 g/m ²
Tensile Strength	850-1250 N/mm ²
Coil Weight	750-1250 kg
Packaging	Rosette coil, Z2 coil
Areas of Use	Production of steel ropes and cord wires



infinite
possibilities



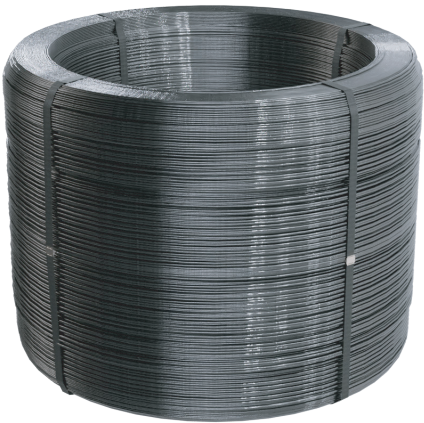
Technical Specifications

Material	High-carbon steel wire
Coating	Phosphated
Wire Diameter	1,30-4,50 mm
Coating Thickness	5-7,5 g/m ²
Tensile Strength	100-400 n/mm ²
Coil Weight	500 - 1100 kg
Packaging	Rosette coil, Z2 coil



Technical
Specifications

Material	High-carbon steel wire
Coating	Hot-dip galvanized (Zn)
Wire Diameter	1,24-4,50 mm
Coating Thickness	180-320 g/m ²
Tensile Strength	1100-1600 n/mm ²
Coil Weight	375-1100 kg
Packaging	Rosette coil, Z2-Z3 coil, wooden spool (D=630 mm and D=800 mm)
Areas of Use	Overhead line conductors
Standards	EN 50189-ASTM B498



infinite
possibilities



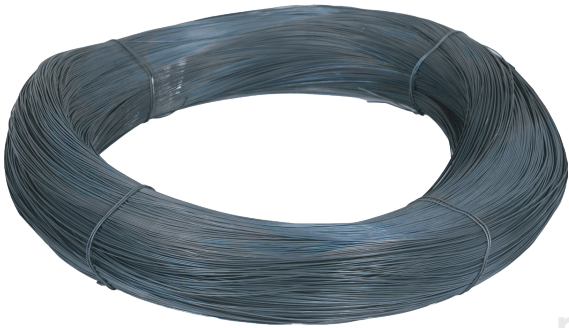
Technical Specifications

Material	High/low-carbon steel wire
Coating	Phosphated and Galvanised
Wire Diameter	0,30-3,00 mm (patented) // 0,90-14,00 mm (wire rod)
Tensile Strength	1300-2500 MPa (patented), 700-1300 MPa (wire rod)
Coil Weight	25 – 2000 kg
Packaging	Rosette coil, Small coils, BS40-60 spool, Plastik spool, wooden spool, Z2,Z3,Z4,Z5,Z6 coil
Areas of Use	Production of nails, staples and meshes, Steel wire rope, Spring wire, Ventilation wire



Technical Specifications

Material	Low-carbon PVC coated wire
Coating	Hot-dip galvanized
Wire Diameter	2,70-4,75 mm
Coating Thickness	40-350 g/m ²
Tensile Strength	350-520 N/mm ²
Coil Weight	100-700 kg
Packaging	Rosette coil



infinite
possibilities



Technical Specifications

Material	Annealed wire
Coating	N/A
Wire Diameter	0,90 mm-8,00 mm
Coating Thickness	N/A
Tensile Strength	Max. 450 N/mm
Coil Weight	10-2000 kg
Packaging	Rosette coils, bundles
Areas of Use	The construction industry

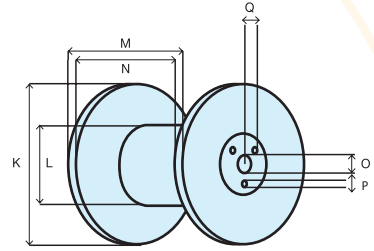


Technical Specifications

Material	Oiled bailing wire
Coating	N/A
Wire Diameter	Between 1,70 and 4,00 mm
Tensile Strength	Max. 450 N/mm
Coil Weight	Max. 48 kg
Packaging	In small coils
Areas of Use	The agriculture, recycling and packaging/cardboard industries



K = 255
L = 117
M = 167
N = 153
O = 16 & 33
Q = 43
P = 3X13



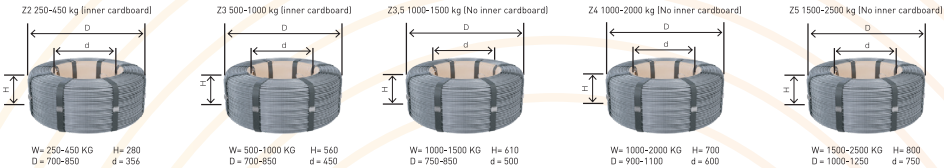
infinite
possibilities



Technical Specifications

Diameter Tolerance		Ovality	TS (N/mm ²)	BL (N)	Twist / Tortion (cycle)	Packaging Properties	Carbon(%)
	Min.-Max.	Max.	Min-Target-Max.	Min.-Max.	Min.		
1.30 (C45)	+/- 0,02	15	1620 - 1715 - 1810	2149 - 2401	33	KGB - 600 - 800 KG	0.45%
1.40 (C45)	+/- 0,02	15	1620 - 1715 - 1810	2492 - 2785	33	KGB	0.65%
1.50 (C65)	+/- 0,02	15	1800 - 1900 - 2000	3180 - 3530	32	KGB	0.65%
1.60 (C70)	+/- 0,02	15	1800 - 1900 - 2000	3620 - 4020	32	KGB	0.65%
1.70 (C65)	+/- 0,02	15	1800 - 1900 - 2000	4090 - 4540	32	KGB	0.65%
1.80 (C65)	+/- 0,02	15	1800 - 1900 - 2000	4580 - 5090	32	KGB	0.65%
1.90 (C65)	+/- 0,02	15	1750 - 1850 - 1950	4950 - 5530	32	KGB	0.65%
2.00 (C65)	+/- 0,02	15	1700 - 1775 - 1850	5338 - 5809	29	KGB	0.65%
2.20 (C65)	+/- 0,02	15	1620 - 1700 - 1750	6155 - 6649	28	KGB	0.65%
2.32 (C65)	+/- 0,02	15	1430 - 1515 - 1600	6042 - 6760	28	KGB	0.65%
2.38 (C65)	+/- 0,02	15	1550 - 1625 - 1700	6892 - 7559	28	KGB	0.65%
2.50 (C65)	+/- 0,02	15	1500 - 1600 - 1700	7300 - 8350	---	KGB	0.65%
3.50 (C70)	+/- 0,02	15	1370 - 1500 - 1600	13175 - 15386	---	COIL - 250 KG	0.70%
4.00 (C70)	+/- 0,02	15	1280 - 1380 - 1480	16077 - 18766	---	COIL	0.70%

Standard: EN10270



Production Technique	Steel wires which are cold-rolled with the dry or wet drawing techniques can be manufactures at any standard, galvanized, phosphated or patented.		
Use	The product is used by manufacturers of industrial springs, control cables and bed springs.		
Class	Low Tensile Strength	Medium Tensile Strength	High Tensile Strength
Range of Wire Diameters	0,25 - 14,00 mm	0,25 mm - 14,00 mm	0,25 mm - 13,00 mm
Tensile Strength	EN 10270-1		
Packaging	B540 B560 Coil, Z2 and with cores	250 - 450 kg Z2	

*Depending on customer requests, wires can be manufactured in galvanized form or at any desired tensile strenght range.

Production Technique	In the production, which is carried out through the cold drawing method, chemicals that are highly resistant to moisture and corrosion are used.		
Use	The product is used by bed and seating group manufacturers.		
Class	Low Tensile Strength	Medium Tensile Strength	High Tensile Strength
	SL	SM	SH
Range of Wire Diameters	0,25 mm - 14,00 mm	0,25 mm - 14,00 mm	0,25 mm - 13,00 mm
Tensile Strength	1060 - 1970 N/mm²	1130 - 2550 N/mm²	1540 - 2830 N/mm²
Packaging	B540 B560 Metal Spools, Z4 and Z5 Cardboard Z6 Cardboard		

*Depending on customer requests, wires can be manufactured in galvanized form or at a different tensile strength range.





Dia (mm)	Quality (10270 - 1)			Type	Packing Type and Weights				
0.40	SL	SM			BS60				
0.50	SL	SM		Phosphated	BS60				
0.60	SL	SM		Phosphated	BS60				
0.70	SL	SM	SH	Phosphated	40 - 50 coil	250 - 350 kg Z2			
0.80	SL	SM	SH	Phosphated	40 - 50 coil	250 - 350 kg Z2			
0.90	SL	SM	SH	Phosphated	40 - 50 coil	250 - 450 kg Z2			
1.00	SL	SM	SH	Phosphated	40 - 50 coil	250 - 450 kg Z2			
1.10	SL	SM	SH	Phosphated	40 - 50 coil	250 - 450 kg Z2			
1.20	SL	SM	SH	Phosphated	40 - 50 coil	250 - 450 kg Z2			
1.30	SL	SM	SH	Phosphated	40 - 50 coil	250 - 450 kg Z2			
1.40	SL	SM	SH	Phosphated	60 - 100 coil	250 - 450 kg Z2			
1.50	SL	SM	SH	Phosphated	60 - 100 coil	250 - 450 kg Z2			
1.60	SL	SM	SH	Phosphated	60 - 100 coil	250 - 450 kg Z2			
1.70	SL	SM	SH	Phosphated	60 - 100 coil	250 - 450 kg Z2	500 - 1000 kg Z3		
1.80	SL	SM	SH	Phosphated	60 - 100 coil	250 - 450 kg Z2	500 - 1000 kg Z3		
1.90	SL	SM	SH	Phosphated	60 - 100 coil	250 - 450 kg Z2	500 - 1000 kg Z3		
2.00	SL	SM	SH	Phosphated	60 - 100 coil	250 - 450 kg Z2	500 - 1000 kg Z3		
2.20	SL	SM	SH	Phosphated	100 - 150 coil	250 - 450 kg Z2	500 - 1000 kg Z3		
2.50	SL	SM	SH	Phosphated	100 - 150 coil	250 - 450 kg Z2	500 - 1000 kg Z3		
2.80	SL	SM	SH	Phosphated	100 - 150 coil	250 - 450 kg Z2	500 - 1000 kg Z3		
3.00	SL	SM	SH	Phosphated	150 - 250 coil	500 - 1000 kg Z3	1000 - 1500 kg Z3,5		
3.20	SL	SM	SH	Phosphated	150 - 250 coil	500 - 1000 kg Z3	1000 - 1500 kg Z3,5		
3.50	SL	SM	SH	Phosphated	150 - 250 coil	500 - 1000 kg Z3	1000 - 1500 kg Z3,5		
4.00	SL	SM	SH	Phosphated	150 - 250 coil	500 - 1000 kg Z3	1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
4.50	SL	SM	SH	Phosphated	150 - 250 coil	500 - 1000 kg Z3	1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
5.00	SL	SM	SH	Phosphated	150 - 250 coil	500 - 1000 kg Z3	1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
5.50	SL	SM	SH	Phosphated	150 - 250 coil	500 - 1000 kg Z3	1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
6.00	SL	SM	SH	Phosphated	250 - 450 coil	500 - 1000 kg Z3	1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
6.50	SL	SM	SH	Phosphated	250 - 450 coil	500 - 1000 kg Z3	1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
7.00	SL	SM	SH	Phosphated	250 - 450 coil	500 - 1000 kg Z3	1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
7.50	SL	SM	SH	Phosphated	250 - 450 coil	500 - 1000 kg Z3	1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
8.00	SL	SM	SH	Phosphated	250 - 450 coil		1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
8.50	SL	SM	SH	Phosphated	250 - 450 coil		1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
9.00	SL	SM	SH	Phosphated	250 - 450 coil		1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
9.50	SL	SM	SH	Phosphated	250 - 450 coil		1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
10.00	SL	SM	SH	Phosphated	250 - 450 coil		1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
10.50		SM	SH	Phosphated	250 - 450 coil		1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
11.00		SM	SH	Phosphated	250 - 450 coil		1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
11.50		SM	SH	Phosphated	250 - 450 coil		1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
12.00		SM	SH	Phosphated	250 - 450 coil		1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
12.50		SM		Phosphated	250 - 450 coil		1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5
13.00		SM		Phosphated	250 - 450 coil	250 - 450 kg coil	1000 - 1500 kg Z3,5	1000 - 2000 kg Z4	1500 - 2500 kg Z5

infinite possibilities



Technical Specifications

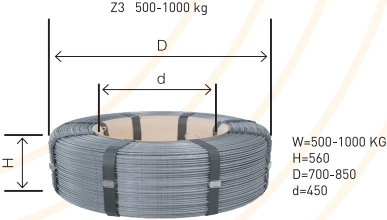
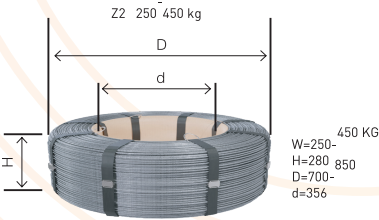
DIA (mm)	COATING		1570 N/mm ²		1770 N/mm ²		1960 N/mm ²	
0.20	Phosphated	Galvanized						
0.25	Phosphated	Galvanized					1960	Patented
0.30	Phosphated	Galvanized			1770	Patented	1960	Patented
0.35	Phosphated	Galvanized	1570	Patented	1770	Patented	1960	Patented
0.40	Phosphated	Galvanized	1570	Patented	1770	Patented	1960	Patented
0.45	Phosphated	Galvanized	1570	Patented	1770	Patented	1960	Patented
0.50	Phosphated	Galvanized	1570	Patented	1770	Patented	1960	Patented
0.55	Phosphated	Galvanized	1570	Patented	1770	Patented	1960	Patented
0.60	Phosphated	Galvanized	1570	Patented	1770	Patented	1960	Patented
0.65	Phosphated	Galvanized	1570	Patented	1770	Patented	1960	Patented
0.70	Phosphated	Galvanized	1570	Patented	1770	Patented	1960	Patented
0.75	Phosphated	Galvanized	1570	Patented	1770	Patented	1960	Patented
0.80	Phosphated	Galvanized	1570	Patented	1770	Patented	1960	Patented
0.90	Phosphated	Galvanized	1570	Patented	1770	Patented	1960	Patented
1.00	Phosphated	Galvanized	1570	Patented	1770	Patented - W/R	1960	Patented - W/R
1.10	Phosphated	Galvanized	1570	Patented - W/R	1770	Patented - W/R	1960	Patented - W/R
1.20	Phosphated	Galvanized	1570	Patented - W/R	1770	Patented - W/R	1960	Patented - W/R
1.30	Phosphated	Galvanized	1570	Patented - W/R	1770	Patented - W/R	1960	Patented - W/R
1.40	Phosphated	Galvanized	1570	Patented - W/R	1770	Patented - W/R	1960	Patented - W/R
1.50	Phosphated	Galvanized	1570	Patented - W/R	1770	Patented - W/R	1960	Patented - W/R
1.60	Phosphated	Galvanized	1570	Patented - W/R	1770	Patented - W/R	1960	Patented - W/R
1.70	Phosphated	Galvanized	1570	Patented - W/R	1770	Patented - W/R	1960	Patented - W/R
1.80	Phosphated	Galvanized	1570	Patented - W/R	1770	Patented - W/R	1960	Patented - W/R



BS60-METAL CABLE DRUM

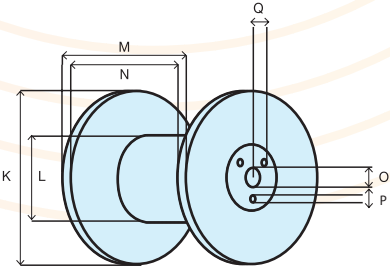
2160 N/mm ²		PACKING		
2160	Patented	BS60 Reel	250 - 450 kg Z2	
2160	Patented	BS60 Reel	250 - 450 kg Z2	
2160	Patented	BS60 Reel	250 - 450 kg Z2	
2160	Patented	BS60 Reel	250 - 450 kg Z2	
2160	Patented	BS60 Reel	250 - 450 kg Z2	
2160	Patented	BS60 Reel	250 - 450 kg Z2	
2160	Patented	BS60 Reel	250 - 450 kg Z2	
2160	Patented	BS60 Reel	250 - 450 kg Z2	
2160	Patented	BS60 Reel	250 - 450 kg Z2	
2160	Patented	BS60 Reel	250 - 450 kg Z2	
2160	Patented	BS60 Reel	250 - 450 kg Z2	
2160	Patented		250 - 450 kg Z2	
2160	Patented		250 - 450 kg Z2	
2160	Patented		250 - 450 kg Z2	
2160	Patented - W/R		250 - 450 kg Z2	
2160	Patented - W/R		250 - 450 kg Z2	
2160	Patented - W/R		250 - 450 kg Z2	
2160	Patented - W/R			
2160	Patented - W/R			
2160	Patented - W/R			
2160	Patented - W/R			500 - 1000 kg Z3
				500 - 1000 kg Z3
				500 - 1000 kg Z3

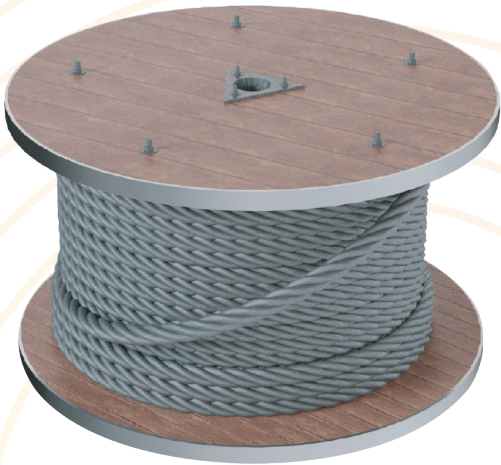
infinite possibilities



Metalic Spool 25 kg

- K = 255
- L = 117
- M = 167
- N = 153
- O = 16 & 33
- Q = 43
- P = 3X13





MONOTRON STEEL ROPES



1x7 Monotron



1x19 Monotron

STEEL ROPES



6x7 PVC Coated Steel Core



6x12x7 PVC Coated Fibre Core

8.00	mm	6x7 Galvanized
10.00	mm	6x7 Galvanized
12.00	mm	6x7 Galvanized
14.00	mm	6x7 Galvanized
16.00	mm	6x7 Galvanized
14.00	mm	6x19 Seale Galvanized
16.00	mm	6x19 Seale Galvanized
18.00	mm	6x19 Seale Galvanized
20.00	mm	6x19 Seale Galvanized
22.00	mm	6x19 Seale Galvanized

10.00	mm	6x36 WS
12.00	mm	6x36 WS
14.00	mm	6x36 WS
16.00	mm	6x36 WS
18.00	mm	6x36 WS
18.00	mm	6x36 WS
20.00	mm	6x36 WS
22.00	mm	6x36 WS
24.00	mm	6x36 WS
26.00	mm	6x36 WS
28.00	mm	6x36 WS

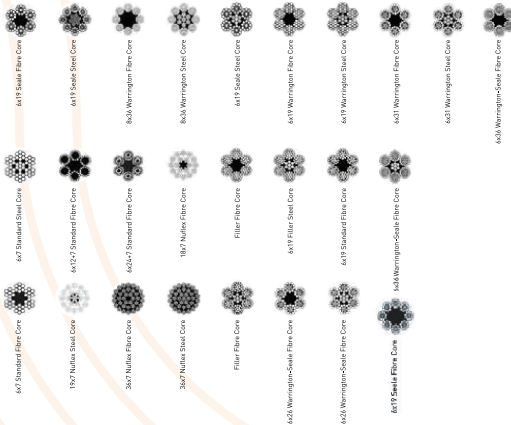
1x7	Composition	1,50 mm - 10,00 mm
1x19	Composition	1,50 mm - 20,00 mm

6.00	mm	6x19 Standard
8.00	mm	6x19 Standard
10.00	mm	6x19 Standard
12.00	mm	6x19 Standard
14.00	mm	6x19 Standard
16.00	mm	6x19 Standard
18.00	mm	6x19 Standard
20.00	mm	6x19 Standard
22.00	mm	6x19 Standard
24.00	mm	6x19 Standard

8.00	mm	8x19 Seale
10.00	mm	8x19 Seale
11.00	mm	8x19 Seale
12.00	mm	8x19 Seale
6.00	mm	8x19 Seale
6.00	mm	8x19 Seale

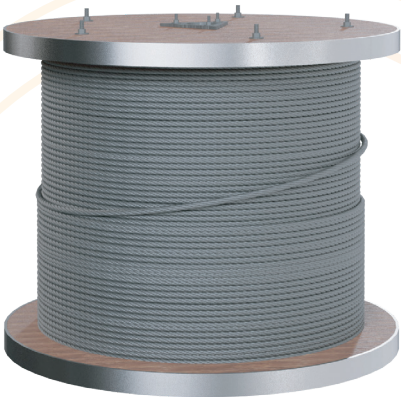
6.00	mm	19x7 Non-Rotating
8.00	mm	19x7 Non-Rotating
10.00	mm	19x7 Non-Rotating
12.00	mm	19x7 Non-Rotating
14.00	mm	19x7 Non-Rotating
16.00	mm	19x7 Non-Rotating
18.00	mm	19x7 Non-Rotating

19.00	mm	1x19
19.00	mm	3x7



Notes: We can also produce steel wire ropes according to our valuable customer's requirements.

**Please contact us if you have any requests for fibre or steel core cables with different constructions.*



Technical Specifications

Material	High-carbon steel wire
Coating	Hot-dip galvanized (Zn)
Single Wire Diameter	1,24-4,50 mm
Coating Thickness	Between 100 gr/m ² and 350 gr/m ²
Tensile Strength	1240-1770 N/mm ²
Coil Weight	400-1200 kg
Packaging	Multiples of 1000 meters packed around 500-mm and 1300-mm spool
Areas of Use	Overhead line conductors, the agriculture industry
Standards	EN 50189-ASTM B498
Construction	1x7-1x19 (1+6+12)



TRAGEN
ELEVATOR ROPE 6,50 MM

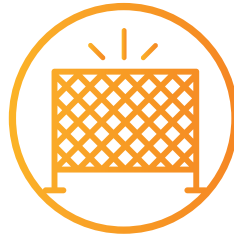


infinite
possibilities



**Technical
Specifications**

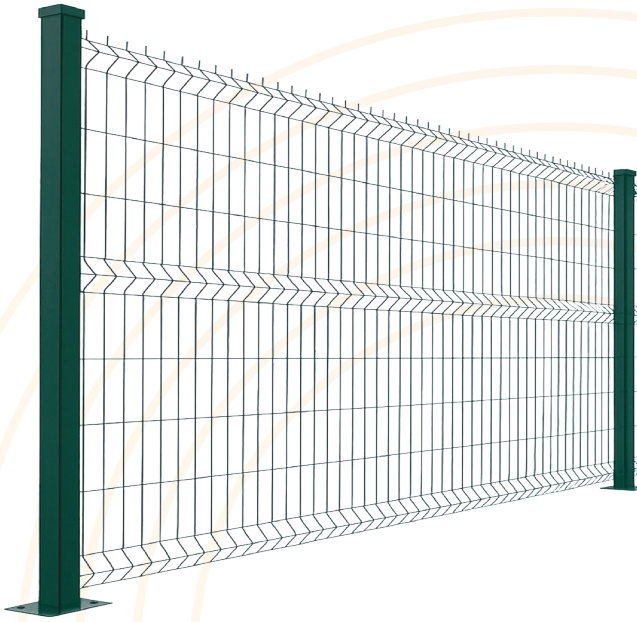
Diameter (mm)	6.5
	8
	10
	12
	14
	16
	18
Construction	8X19 Warrington (8x(1+6+6+6))
	8X19 Seale (8x(1+9+9))
	8X19 Seale (8x(1+9+9)) Dual Tensile
Strenght (N/mm ²)	1370
	1770



PERIMETER PROTECTION AND SECURITY SYSTEMS



Panadorf 3D Panel Fence



Technical Specifications

3D PANEL MODELS	PREMIUM	PLATINIUM	ECO	SUPER ECO
WIRE DIAMETER (mm)	4,80	4,30	4,00	3,80
MESH LINE (mm)	55x200	55x200	55x200	55x200

COLOR OPTIONS

RAL 6005 GREEN
RAL 7016 ANTHRACITE
RAL 7040 WINDOW GREY
RAL 6009 FIR GREEN
RAL 9005 JET BLACK

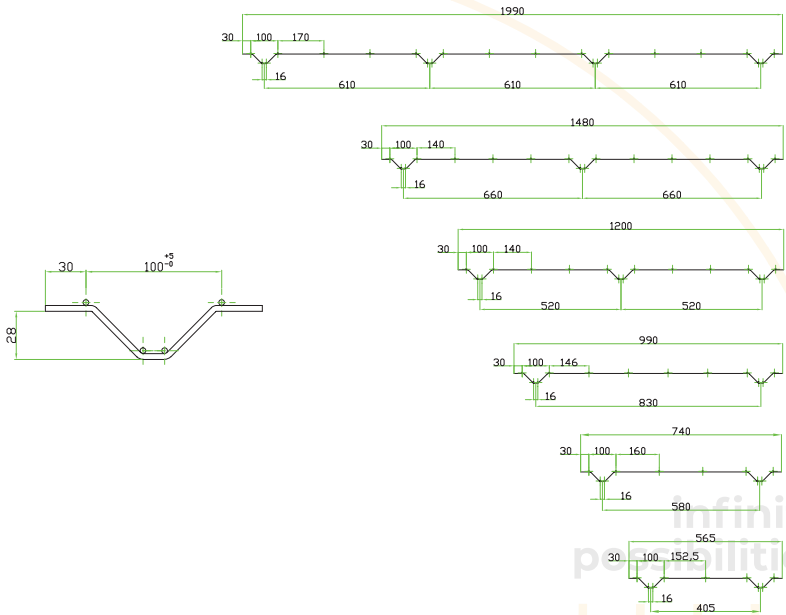
PANEL DIMENSIONS

LENGTH (mm)	WIDTH (mm)
750	2000/2500
1030	2000/2500
1230	2000/2500
1530	2000/2500
1730	2000/2500
2030	2000/2500
2230	2000/2500
2430	2000/2500

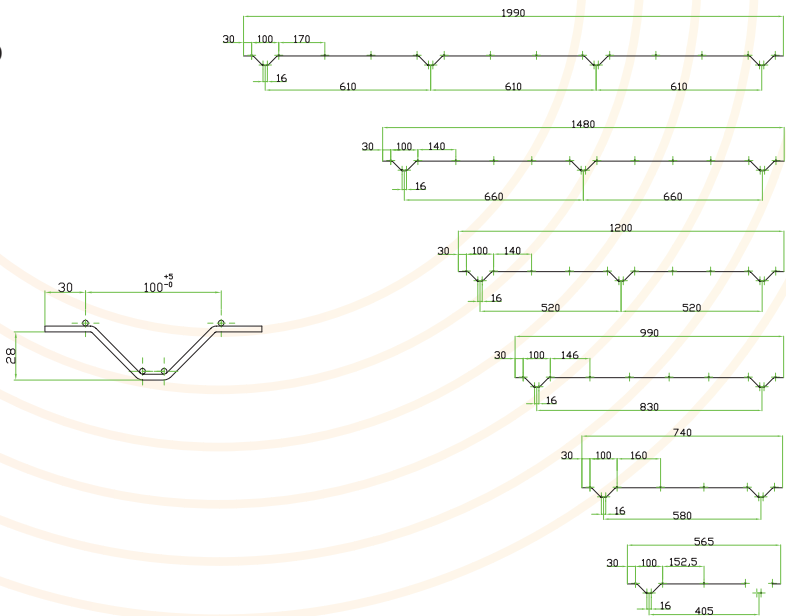
• These can be supplied in unpainted, hot dip galvanized, galvanized or black forms.



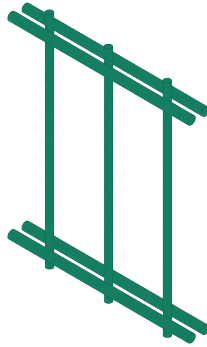
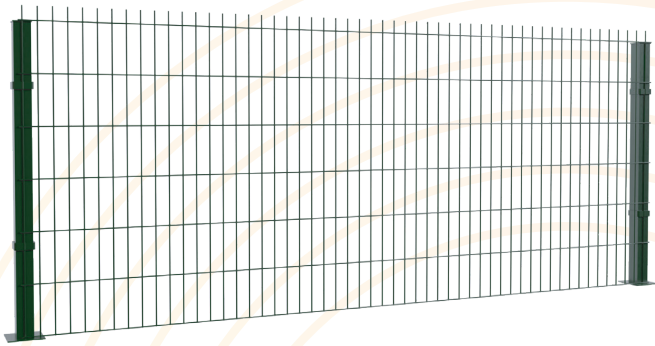
Line wire 5 x 15



Line wire 5 x 20



Panadorf Double Panel Fence



Technical Specifications

DOUBLE PANEL MODELS	8/6/8 PANELS	6/5/6 PANELS
MESH LINE (mm)	50x200	50x200

COLOR OPTIONS

RAL 6005 GREEN
RAL 7016 ANTHRACITE
RAL 7040 WINDOW GREY
RAL 6009 FIR GREEN
RAL 9005 JET BLACK

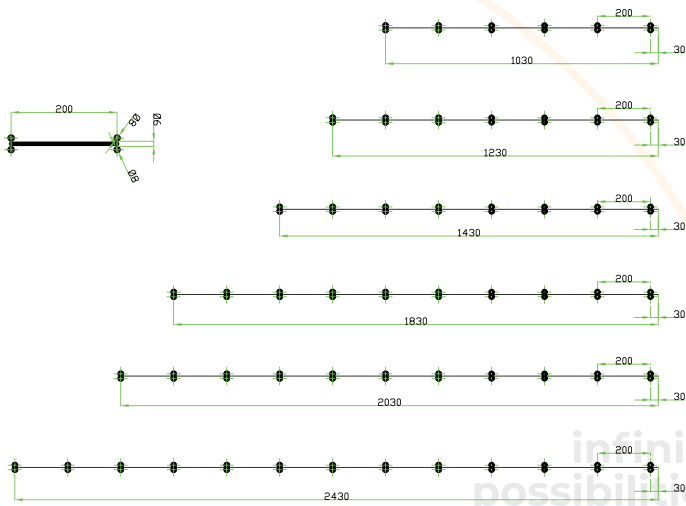
• These can be supplied in unpainted, hot dip galvanized, galvanized or black forms.

PANEL DIMENSIONS

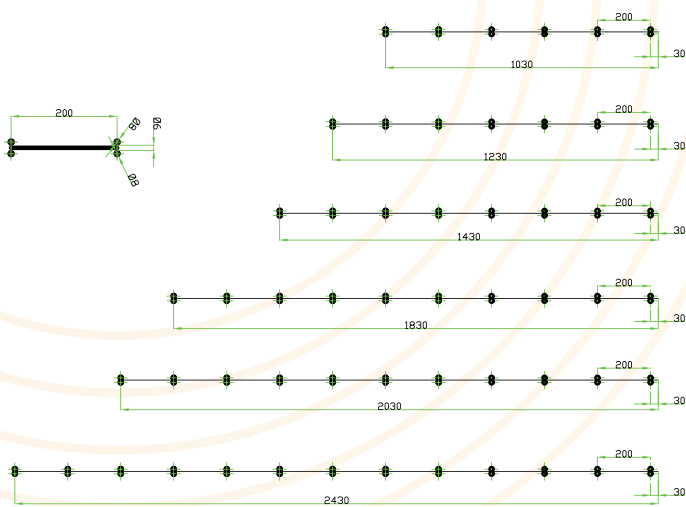
LENGTH (mm)	WIDTH (mm)
630	2000/2500
830	2000/2500
1030	2000/2500
1230	2000/2500
1430	2000/2500
1630	2000/2500
1830	2000/2500
2030	2000/2500
2230	2000/2500
2430	2000/2500



Line wire 50-200 6x5x6

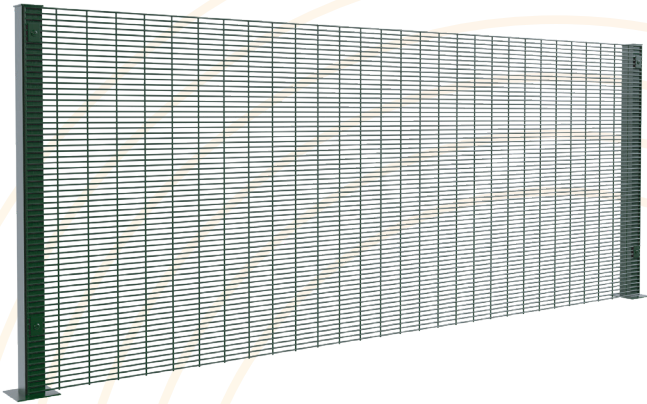


Line wire 50-200 8x6x8



infinite possibilities

Panadorf Secure Panel Fence



Technical Specifications

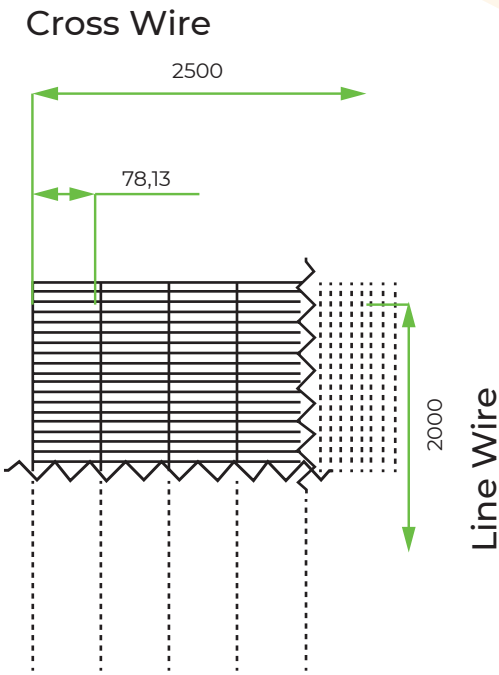
MESH SIZE	
HORIZONTAL	VERTICAL
76,2	12,7

CROSS WIRE / LINE WIRE	
DIAMETER in mm	
4,00	4,00
4,00	4,00

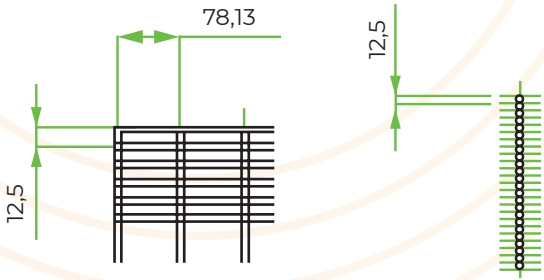
COMPONENT MEASUREMENTS	
HEIGHT	LENGHT
2.000	2.000
2.500	2.500

COLOR OPTIONS	
RAL 6005	GREEN
RAL 7016	ANTHRACITE
RAL 7040	WINDOW GREY
RAL 6009	FIR GREEN
RAL 9005	JET BLACK

• These can be supplied in unpainted, hot dip galvanized, galvanized or black forms.



infinite possibilities





3D PANEL POST

Dimensions	50x50x1,5	40x60x1,5
1000	*	*
1300	*	*
1500	*	*
1700	*	*
2000	*	*
2200	*	*
2400	*	*
2600	*	*

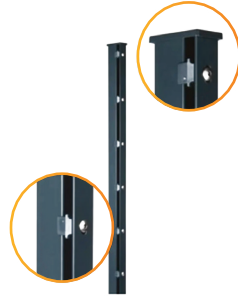
It can produced in different sizrs, with or without flanges.



DOUBLE PANEL POST

Dimensions	40x60x1,5	40x60x2
1000	*	*
1300	*	*
1500	*	*
1700	*	*
2000	*	*
2200	*	*
2400	*	*
2600	*	*

It can produced in different sizrs, with or without flanges.



ACCESSORIES



PLASTIC CAP**



CLIPS



DOWEL

COLOR OPTIONS

RAL 6005
GREEN
RAL 7016
ANTHRACITE
RAL 7040
WINDOW GREY
RAL 6009
FIR GREEN
RAL 9005
JET BLACK



- These can be supplied in unpainted, hot dip galvanized, galvanized or black forms.
- Metal cap can also be produced



infinite
possibilities



MODEL SINGLE WING GATE DIMENSIONS (mm)

1000x1000
1200x1000
1500x1000
1700x1000
2000x1000

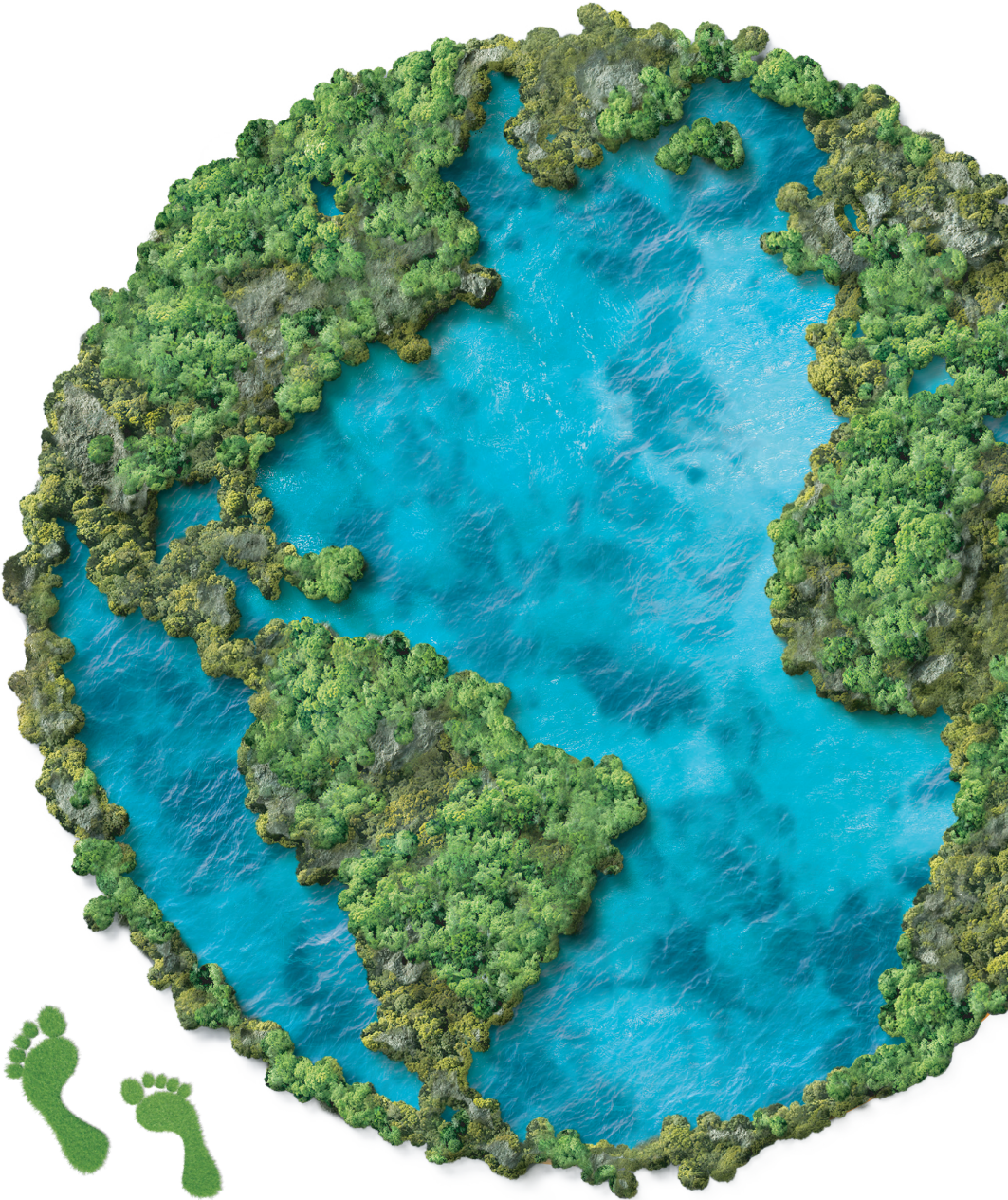
MODEL DOUBLE WING GATE DIMENSIONS (mm)

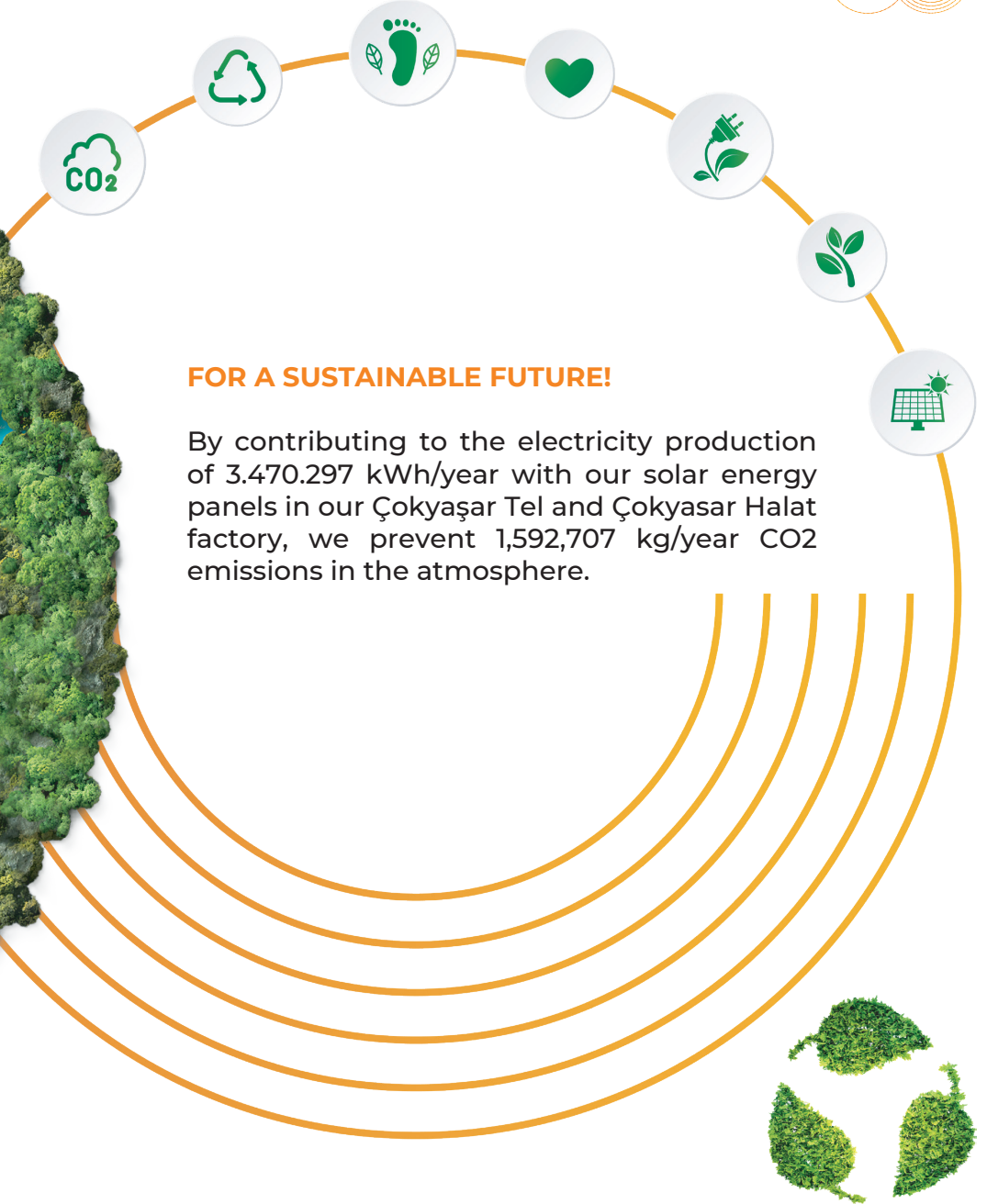
1000x4000
1200x4000
1500x4000
1700x4000
2000x4000

MODEL SLIDING GATE DIMENSIONS (mm)

1000x3000-6000
1200x3000-6000
1500x3000-6000
1700x3000-6000
2000x3000-6000

* It can be custom made to the desire size





FOR A SUSTAINABLE FUTURE!

By contributing to the electricity production of 3.470.297 kWh/year with our solar energy panels in our Çokyaşar Tel and Çokyaşar Halat factory, we prevent 1,592,707 kg/year CO₂ emissions in the atmosphere.

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