



Fences

CLR

Modern residential fence made of 5mm diameter welded wire mesh reinforced with folds including posts and erecting accessories
Standard length between posts: 2.5m
Use: to protect and decorate houses, parks, administrations, etc

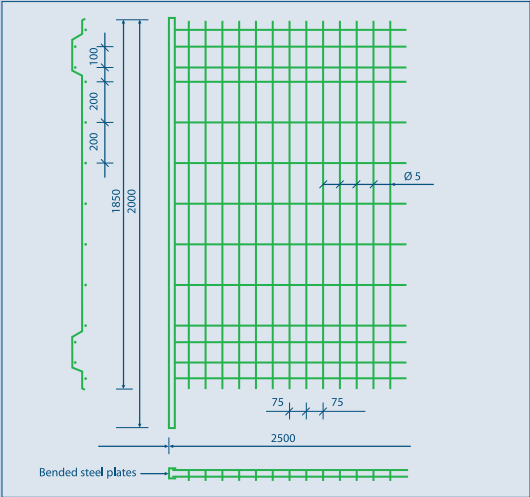
Available in two types and four coatings:

CLR1: Mesh size: 75 x 200 mm

CLR2: Mesh size: 50 x 200 mm

Code	Height	Number of folds	Coating
CLR11N / CLR21N	1000	1	No coating
CLR12N / CLR22N	1500	2	
CLR13N / CLR23N	1850	2	
CLR14N / CLR24N	2500	3	Galvanized
CLR11G / CLR21G	1000	1	
CLR12G / CLR22G	1500	2	
CLR13G / CLR23G	1850	2	Painted *
CLR14G / CLR24G	2500	3	
CLR11P / CLR21P	1000	1	
CLR12P / CLR22P	1500	2	Galvanized and painted *
CLR13P / CLR23P	1850	2	
CLR14P / CLR24P	2500	3	
CLR11GP / CLR21GP	1000	1	Galvanized and painted *
CLR12GP / CLR22GP	1500	2	
CLR13GP / CLR23GP	1850	2	
CLR14GP / CLR24GP	2500	3	

*Various RAL colors



Connecting the panels

• Connecting the tubular posts with couplers (3 for 2500 height and 2 for the other heights) and galvanized standard bolts or with locking nuts.

Code	Item	Required quantity	Coating
CLRA1VG	Screw	6 for 2500 height	Galvanized
CLRA1EG	Standard nuts	4 for 1850 and 1500 height	
CLRA1AG	Locking nuts	2 for 1000 height	

• Connecting the bended steel plate posts back to back by galvanized standard bolts normal or with locking nuts.

Code	Item	Required quantity	Coating
CLRA2VG	Screw	6 for 2500 height	Galvanized
CLRA2EG	Standard nuts	4 for 1850 and 1500 height	
CLRA2AG	Locking nuts	2 for 1000 height	

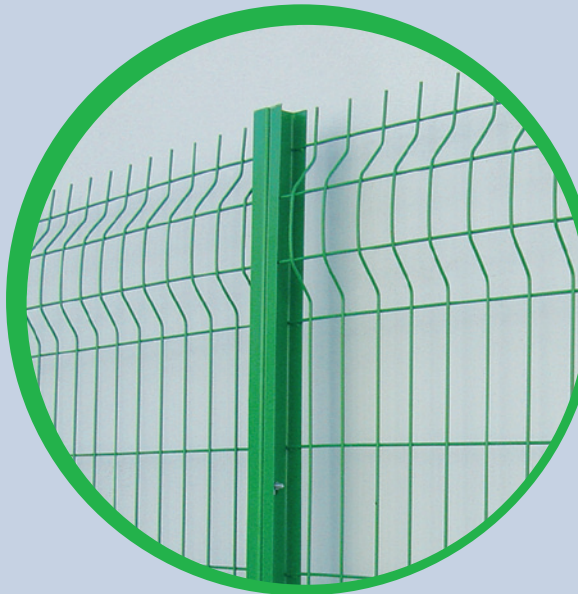
CLRA: Posts and accessories

CLRA1: Tubular posts

CLRA2: Bended steel plates type posts

Code	height	fixing to the ground	Coating
CLRA11SN / CLRA21SN	1000	anchor 25cm	No treatment
CLRA12SN / CLRA22SN	1500	anchor 30cm	
CLRA13SN / CLRA23SN	1850	anchor 35cm	
CLRA14SN / CLRA24SN	2500	anchor 40cm	Galvanized
CLRA11SG / CLRA21SG	1000	anchor 25cm	
CLRA12SG / CLRA22SG	1500	anchor 30cm	
CLRA13SG / CLRA23SG	1850	anchor 35cm	Painted *
CLRA14SG / CLRA24SG	2500	anchor 40cm	
CLRA11SP / CLRA21SP	1000	anchor 25cm	
CLRA12SP / CLRA22SP	1500	anchor 30cm	Painted *
CLRA13SP / CLRA23SP	1850	anchor 35cm	
CLRA14SP / CLRA24SP	2500	anchor 40cm	
CLRA11SGP / CLRA21SGP	1000	anchor 25cm	Galvanized and painted *
CLRA12SGP / CLRA22SGP	1500	anchor 30cm	
CLRA13SGP / CLRA23SGP	1850	anchor 35cm	
CLRA14SGP / CLRA24SGP	2500	anchor 40cm	Steel plate
CLRA11PN / CLRA21PN	1000		
CLRA12PN / CLRA22PN	1500		
CLRA13PN / CLRA23PN	1850		
CLRA14PN / CLRA24PN	2500		
CLRA11PG / CLRA21PG	1000		
CLRA12PG / CLRA22PG	1500		
CLRA13PG / CLRA23PG	1850		
CLRA14PG / CLRA24PG	2500		
CLRA11PP / CLRA21PP	1000		
CLRA12PP / CLRA22PP	1500		
CLRA13PP / CLRA23PP	1850		
CLRA14PP / CLRA24PP	2500		
CLRA11PP / CLRA21PP	1000		Painted *
CLRA12PP / CLRA22PP	1500		
CLRA13PP / CLRA23PP	1850		
CLRA14PP / CLRA24PP	2500		Galvanized and painted *
CLRA11PP / CLRA21PP	1000		
CLRA12PP / CLRA22PP	1500		
CLRA13PP / CLRA23PP	1850		
CLRA14PP / CLRA24PP	2500		

*Various RAL colors

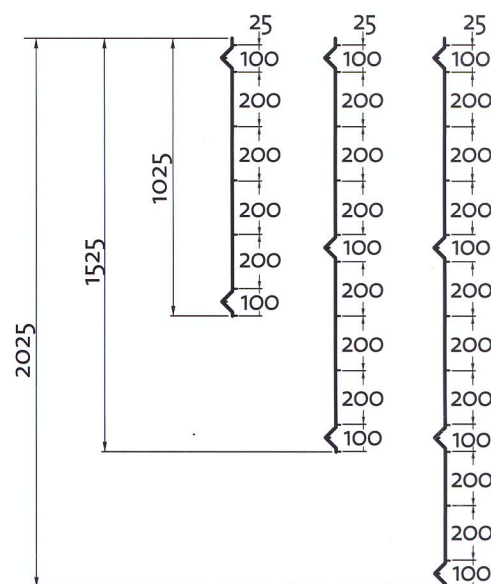
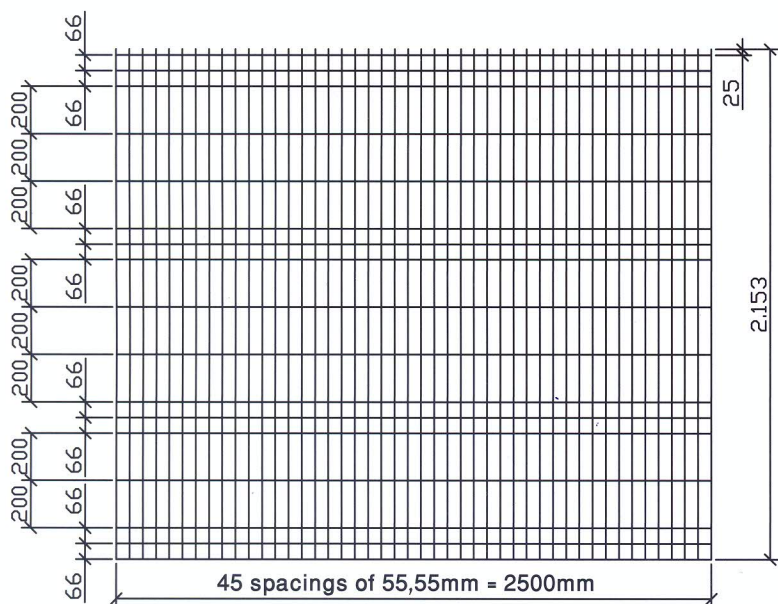


ACIA[®]
Trading



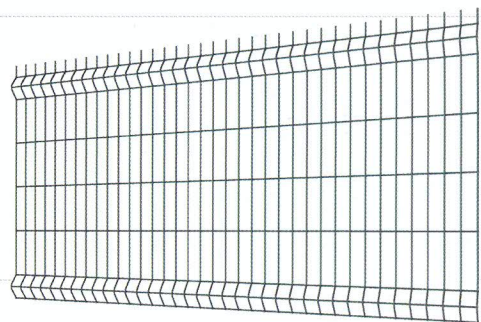
- homes
- public gardens
- factories
- sport fields
- offices
- etc...

Code	Panel Height	Number of bends	Post height (anchor distance included)
CLR 31	1025	2	1300
CLR 32	1525	3	2000
CLR 33	2025	4	2400



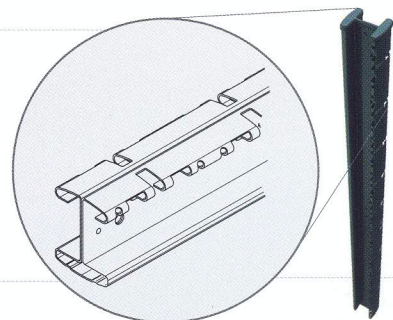
The panel:

Mesh: 55x200mm
Wire diameter : 5mm
Height range: from 1m to 2.4m
Coating: Sendzimir zinc galvanized: 40 gr/m² minimum
Polyester powder coating by microcrystalline
Phosphatising: 100 microns minimum



The post:

Robust profiled steel post every 2.54m
No need for accessories
Unbreakable system
Post to dig in (anchor is part of the post)
Coating: Hot-dipped galvanized: 70gr/m² minimum
Polyester powder coating by microcrystalline
phosphatising: 60 microns minimum



Gates:

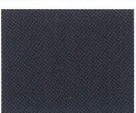
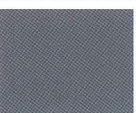
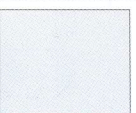
Swing doors embedded with one or two leaves.
Gate's frame: profile of 40 x 40 x 1.5 mm
Standard width: 1m, 1.5m, 2m and 3m (other widths on demand up to 5m)
Height : 1m, 1.5m and 2m
Totally reversible design. (interior / exterior aperture)
Preassembled gates for an easy and quick installation.
Stainless mechanism with set of keys lock.
Coating : Steel galvanized wire according to EN 10244-2 standard and EN 10142.
Hot dipped galvanized: 60 gr/m² minimum.
Polyester powder coating by microcrystalline phosphatation: 80 microns minimum.



Advantages:

High rigidity due to the 5mm wire diameter and the « V » bends
Aesthetic design: Modern forms in various quality coating RAL colours.
Easy to transport and install: separated panels and posts to be installed on site with no need for accessories
Security: Unbreakable post system
Flexibility: Various heights
Possibility to adjust the length on site
Possibility to follow the ground level in cascade

RAL Colours for (panels, posts and gates):

Other colours on demand									
	Yellow RAL1021	Red RAL 3000	Red RAL3004	Blue RAL5005	Blue RAL5010	Gray RAL7016	Gray RAL7030	Black RAL9005	White RAL9010
Standard colour									
		Green RAL6005							