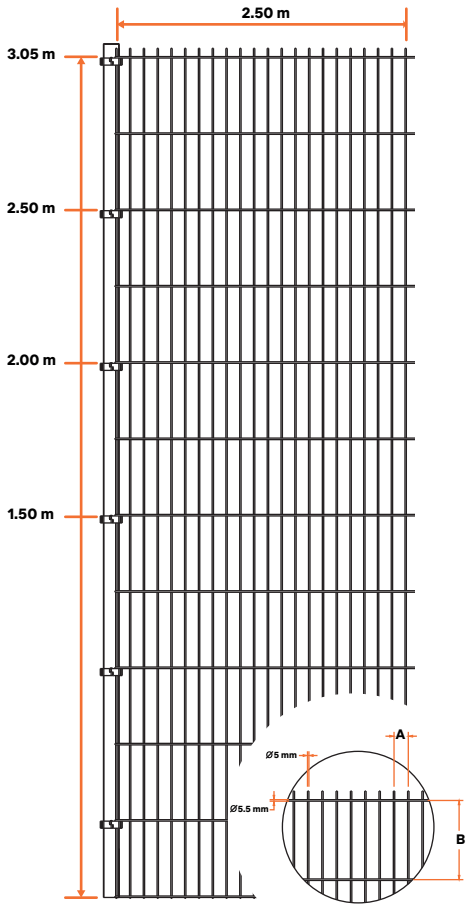
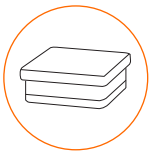
Versa DEACERO Grating

REJA DEACERO

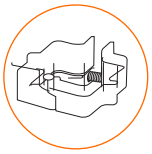
RECUBRIMIENTO NO TÓXICO 100% LIBRE DE TGIC



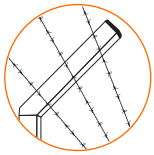
LENGTHWISE WIRE: GAUGE 6
CROSS WIRE: GAUGE 5



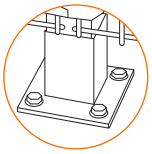
Cover
Polypropylene
UV resistant



Clamp
Stainless steel
screw and hinge



Bayonet Spike
Exterior at 45º



Basic kit
Expansion bolts, nuts
and washers

USES

- Residential, commercial and industrial areas, schools and green areas

CHARACTERISTICS

- Flat design (no folds), with single vertical and double horizontal wires
- Uniform electro-welded panel with symmetrical/rectangular openings

ADVANTAGES

- 35% more impact resistant than Classic Fencing, thanks to its double horizontal wire
- Easy to handle as the panel is 20% lighter than the Contemporary DEACERO® Grating
- The 3.05m design offers greater safety than other grating designs
- Saves on installation time as it uses the same fastening system as the Classic and Contemporary Grating
- It is characterized by its adaptability to different environments

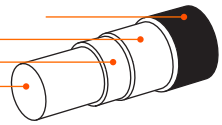
PANEL

Height	Width	Opening	Gauge	Clamp	Resistance to breakage
m	m	mm (AxB)		quantity	lb/in²
1.50	2.50	50 x 300	Vertical 6 gauge Horizontal 5 gauge	3	75,000 x 105,000
2.00	2.50	50 x 285		4	75,000 x 105,000
2.50	2.50	50 x 277		5	75,000 x 105,000
3.05	2.50	50 x 277		6	75,000 x 105,000

Note: It is recommended that the height of 1.50m, the tips of the panel are placed downwards, this prevents young children from getting hurt.

STANDARD FINISH

Thermoset polyester
Zirconium coating
Zinc coating
Steel



WARRANTY

1,000 hours in a salt spray chamber according to ASTM B117.

COLORS

GREEN | WHITE | BLACK | BROWN | GRAY

In stock

BLUE | YELLOW | RED

On demand

POLE

Panel Height	Pole Height	Pole Gauge	Pole Dimension	Resistance to breakage
m	m	gauge	in	lb/in²
1.50	2.00	16	2 ¼" x 2 ¼"	477
2.00	2.50	16	2 ¼" x 2 ¼"	477
2.50	3.10	16	2 ¼" x 2 ¼"	477
3.05	3.80	16	2 ¼" x 2 ¼"	477

SYSTEM SPECIFICATIONS

Breaking strength of the rod	75,000 - 105,000 Lb/in²
RResistance to breaking the pole	477 kgf
Paint thickness	100 microns

STANDARDS ASTM A-510 A-641 | G-154-04 | NMX B-365 | B-507 | B-117
ASTM F2919 | A1064 with its double horizontal wire