PANOPRO

THE HIGH LEVEL RESIDENTIAL FENCE

Panels

Modular electro welded panels in galvanized steel wire, plastic coated in a green colour, with a rectangular-shaped mesh, horizontal reinforcement ribs and spikes at the top.

Profilpro posts

Profiled steel poles with an aesthetically pleasing and elegant shape, made from Z275 galvanized steel, coated in polyester green, with clips for attaching the panels and plastic cap on the heads. The Panopro + Profilpro system is particularly suitable for fencing of public and commercial buildings, industrial and sport areas. The Panopro panels and the Profilpro poles are marketed, respectively, in packages of 50 and 60 pieces.

	PANELS										
	н	L	mesh size	kg	horizontal	package	Ø pvc wire	h barbs			
	cm	cm	mm	ca.	bends n°	kg each	mm	mm			
4	103	250	200x50	10,30	2	560	5,00	22,00			
	123	250	200x50	11,99	2	650	5,00	22,00			
	153	250	200x50	15,18	3	820	5,00	22,00			
	173	250	200x50	16,87	3	910	5,00	22,00			
	203	250	200x50	20,05	4	1080	5,00	22,00			
	253	250	200x50	23,98	4	1290	5,00	22,00			

PROFILPRO POSTS									
H cm	cross section mm	thickness mm	kg each	package kg ca.					
100	70x60	2	2	120					
120	70x60	2	2,6	156					
140	70x60	2	2,8	168					
160	70x60	2	3,3	198					
180	70x60	2	3,7	222					
200	70x60	2	4,6	276					
220	70x60	2	5,06	304					
250	70x60	2	5,4	324					

general characteristic	s	value	unit of measurement	ref. standards
zinc coating type		hot dip		UNI-EN 10244-2
colour		bright alpine green	-	-

ACCESSORIES

Stainless steel staples for panel assembly

Post metal plate with 4 holes, green color Ral 6005, for ground or floor post construction

Pliers for easy stapling

Panopro presents all the requirements of a high-quality professional fence, lending itself also to DIY use:

- The appropriate thickness of the steel wires combined with the shape of **Profilpro posts**, the innovative post/panel locking system, the depth of the horizontal ribs and anti-climbing spikes provide the fence with solidity and strength;
- The locking system with patented clips allows to join the panel to the post without the use of screws and bolts, prevents annoying vibrations and greatly facilitates the installation of the fence;
- The horizontal ribs, the geometry and arrangement of the mesh, the modularity of the connection between the pole and the panel, and the accurate plastic coating ensure a pleasant and modern appearance.









