

DOUBLE PANEL



Double Panels are alternative to balustrade with its rigidity because of having twin wires at each horizontal line instead of single at standard panels.

| Custom-Desig | ned Fle | xible Production | Durability | | Easy Installati | on |
|---|--|------------------------|--|--|--|---|
| Normative Standards | Finish | Colour | Mesh [*] Size | <i>H/</i> Panel Heights | Wire Thickness* | Panel Width * |
| Wire norm TSE-EN-10218-2 Galvanization norm 10244-2 Class D (50gr Zn/m ²) Welded Mesh Panel norm TSE-EN-10223-7 Tensile Strenght 450-650N/mm ² | NANO coating on Galvanised steel wire to ensure high adhesion and as final layer either electrostatic polyester powder coating (min.80 µm) or thermoplastic coating (min.150 µm) | RAL 6005 (standard) | 50 x 200 mm 50 x 100 mm 55 x 200 mm | 0,63 m 0,83 m 1,03 m 1,23 m 1,43 m 1,63 m 1,83 m 2,03 m 2,23 m 2,43 m | Horizontal 2x Ø8,00mm Vertical 1x Ø 6,00mm Horizontal 2x Ø6,00mm Vertical 1x Ø 5,00mm | 2,50 meter 2,00 meter 3,00 meter |

All technical features and material details may vary on project basis. Available in different panel sizes, mesh sizes and wire thickness. 5% tolerance on overall dimensions.

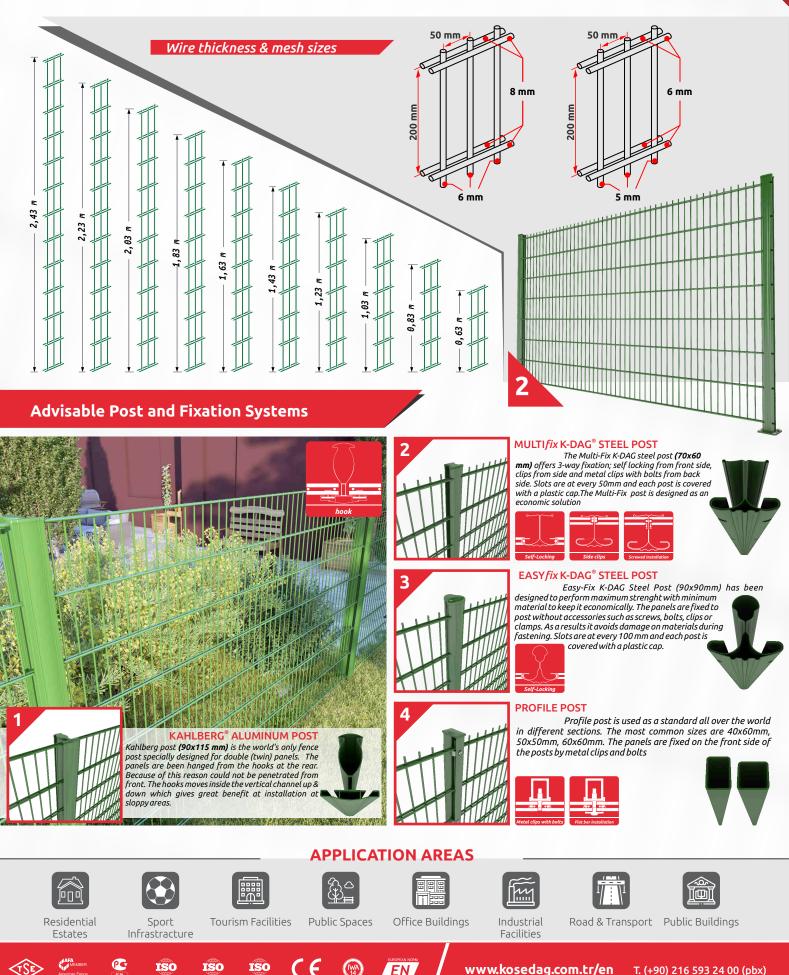
NANO COATING

NANO coating is a special technology that increases the adhesion performance of the coating to the metal surface and creates pores in NANO sizes. Thanks to these pores, the powder coating adheres with high performance on metal surface.



RIMETER





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