

MESH GRILL FENCES 62X132

Upholstery
material

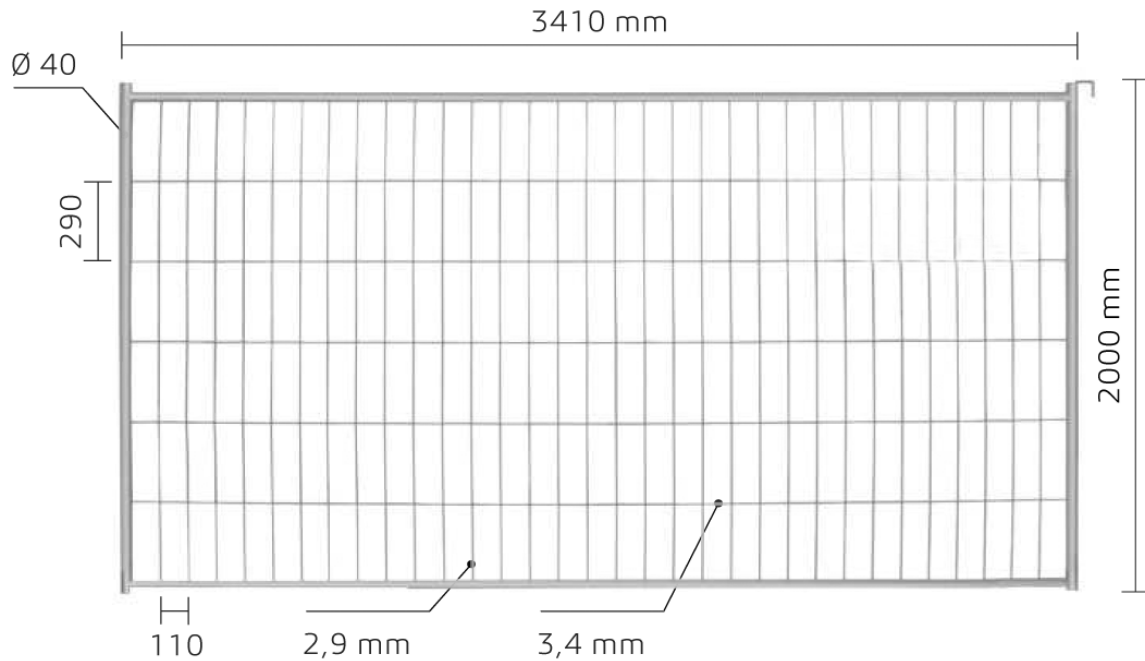
Steel S 235 JR (UNI EN 10025:2005) Hot dip
galvanizing (UNI EN ISO 1461:1999) Coating
with polyester resins on hot galvanized
material (UNI EN ISO 1461:1999) Theft

Stainless steel bolts

Protection TTQST M10x30

Panel 1995 - Center distance 2000					rod floor			fixing points
length mm	vertical profile mm	weight kg/m ²	vertical profile mm	weight kg/m ²	Section mm	length mm	weight kg/cad	N.
930	25x2	9,5	25x3	12,7	60x7	1210	4,2	2
1194	25x2	9,1	25x3	12,3	60x7	1494	5,2	2
1326	25x2	8,9	25x3	12,1	60x7	1625	5,7	2
1458	25x2	8,8	25x3	12	60x7	1758	6,1	2
1722	25x2	8,6	25x3	11,8	60x7	2015	7	2
1986	25x2	8,4	25x3	11,7	60x7	2336	8,2	2

MOBILE FENCE SYSTEM



Vertical galvanized pipes $\text{Ø } 40 \times 0.9 \times 2000$ mm

Horizontal pipes $\text{Ø } 30 \times 0.9 \times 3365$ mm

Galvanized mesh panel 3330×1740 mm

Mesh 110×290 mm

Vertical wire thickness $\text{Ø } 2.9$ mm

Horizontal wire thickness $\text{Ø } 3.4$ mm

Complete panel final size 3410×2000 mm

Welded and painted with zinc spray

Customizable plate

Concrete base with iron core

(Certified product)