



FICHA TÉCNICA

Parking Hormigón Norte con chapa

PIEZA



NOMBRE

*Pilar Norte

*Viga Norte

*Correa C140

**Embellecedor

Unión Intermedia

Unión Terminal
30/35mm

Varilla Roscada M22
y tuerca mariposa

Tornilleria M12 x 35

MATERIAL

Hormigón

Acero Galvanizado
en Caliente

Acero S350GD + ZM310

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Aluminio AW-6005

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Cincado 10.9

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PESO

2500 Kg

155,32 Kg

4,10 Kg/ml

1,575 Kg/ml

0,049 Kg

0,048 Kg

4,75 Kg

0,229 Kg



Importante: * Opcional en diferentes colores
** El embellecedor es opcional.

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PIEZA



NOMBRE

Chapa grecada 6mm

*Microrail 40x28

Tornillo Autotaladrante

MATERIAL

Acero Galvanizado

Aluminio EN AW-6005

Acero Zincado

PESO

25 Kg

0,190 Kg

0,0056 Kg



Importante: *Microrail 40x28 no incluido.

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Technical drawing of a roof structure. The drawing shows a cross-section of a roof with a 5° slope. The total width of the roof is 5000. The horizontal distance from the left edge to the centerline is 1650, and from the centerline to the right edge is 1640. The vertical height from the base to the peak is 2692. The height from the base to the centerline is 2243.7. The height from the base to the right edge is 2257. The drawing includes a section line labeled 'M' and a section cut symbol. The text 'NIVELACIÓN' is present at the bottom right.

Technical drawing of a wall section showing three vertical elements. Each element has a horizontal line labeled "NIVELACIÓN" (Leveling) near its base. The distance between the first and second elements is 5500, and the distance between the second and third elements is 5500.



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