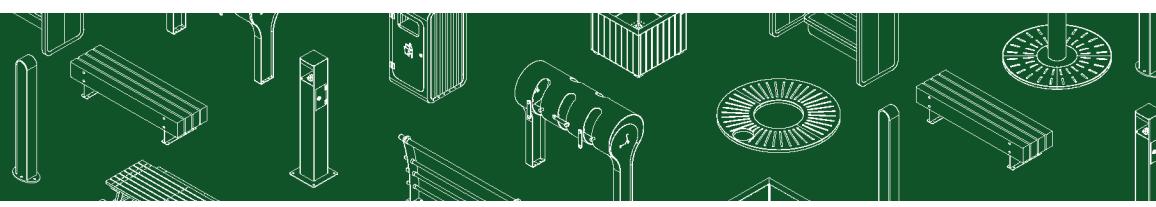


Tolerância Geral: ± 5%

1,85m<sup>3</sup>

2x



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**PVC**

Rigid PVC has a simple manufacturing and molding, is ideal for a wide variety of applications, and is an excellent product for advertising, signaling, is a product suitable for digital and traditional printing. With high resistance to chemicals, rigid PVC is ideal for industrial applications. Main advantages: resistance to chemicals; impact resistant self-extinguishing (Class M1); excellent electrical and thermal insulation and not toxic.

**METAL DOOR**

Metal fire door (class EI2 60 990X2050R), with stainless steel fittings, lock and handle. Possibility of coating in bricdeck, HPL, stone, sandwich panel or lacquer, depending on the coating of the place where the door is applied.

**PVC BLADES**

100x6000mm PVC profile for kiosk false ceiling.

**VINYL PAVEMENT**

Vinyl pavement techno-safe Jaxon with 2mm thick.

**GALVANISED LACQUERED STEEL TUBE**

Hot rolled tube (EN 10305-3) (EN 10027-1 and CR 10260) in galvanised steel DX51D+Z275 according to EN 10346. Primary: Zinc-based with anti-corrosive polyester epoxy resins, ecological with corrosivity category C5, cooking at 230°C; Lacquer: Electrostatic paint to paint polyester powder with 230°C cooking, thickness between 120 to 140µm, according to UNE EN ISO 2808.

Guarantee: 10 years

**GALVANISED LACQUERED STEEL PLATE**

Sheet steel (EN 10327) of hot rolled steel (EN 10027-1 and CR 10260), in galvanized steel DX51D with Z200 coating, according to EN 10346.

Pickling: Abrasive jet process for cleaning the metal surface of oxidations and impurities, ensuring an ideal roughness profile for the surface treatment process; according to 8501:1;

Lacquer: Electrostatic paint to paint polyester powder with 230°C cooking, thickness between 120 to 140µm, according to UNE EN ISO 2808.

**WATER DROP PVC TUBE**

With high resistance to chemicals, rigid PVC is ideal for industrial applications. Main advantages: resistance to chemicals; impact resistant self-extinguishing (Class M1); excellent electrical and thermal insulation and not toxic.

**STANDARDS**

EN 1090-1

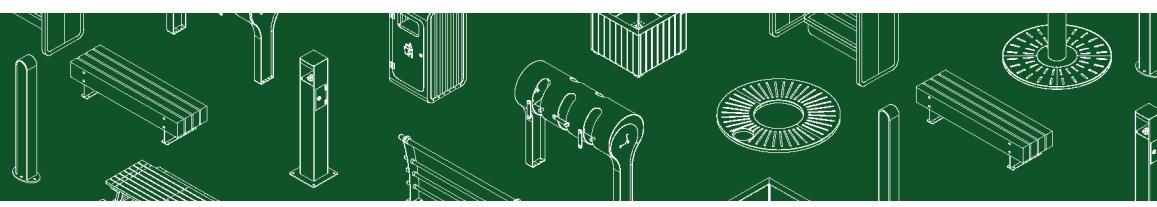
Execution of steel structures and aluminium structures

Part 1: Requirements for conformity assessment of structural components

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