

TECHNICAL DATA SHEET

HPL BENCHES WITH **STAINLESS STEEL CHASSIS**



CHARACTERISTICS

Stainless Steel Structure

Manufactured in stainless steel tube of 1.5 mm thickness, of quality AISI 304: High resistance against humidity.

High resistance.

Include PVC caps.

Adjustable plug for legs.

Seat, shoe-rack, hooks and upper rack

Manufactured with boards of compact phenolic resins, (High Pressure Laminated, HPL).

Rigid, hydrophobic and antibacterial material, appropriate for humid areas.

Highly resistant against wear, because of this reason it is ideal for applications with an elevated index of utilization and frequent cleaning.

Nucleus of black colour.

According to the European Norms EN 438-1 and EN 438-2.

Density of 1450 Kg/m³ according DIN 53479.

Water absorption below 3%. Board of 12 mm Thickness. Rounded edges.

Maintenance-free.

Easy cleaning

The non-porous surface repels the dirt. The bench can easily be cleaned, with normal chemical detergents or with disinfectant products, against those the material is inalterable. In case of cleaning graffiti, it can be used an organic solvent without any risk of alteration of the colour. Resistant against residues alimentary arrears and colourants, as they do not affect neither the properties nor the appearance of the HPL.

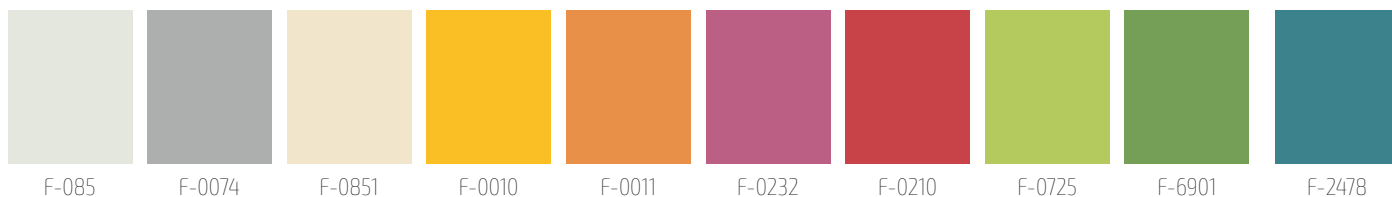
The Steel wool, or similar products, are not recommended, as they can scratch the surface and create corrosion. Take special care at the use of materials which contain chlorides, as they are contraindicated, because they cause oxidation. Hydrochloric acid or Steel products in prolonged contact are also not recommended. Do never use common steel cleaners for stainless Steel.

Complements

Stainless steel screws A2.

Triple hooks made of zamak (Alloying of zinc with aluminium, magnesium and copper. Has a good hardness and a good mechanical resistance).

COLOURS



F-085

F-0074

F-0851

F-0010

F-0011

F-0232

F-0210

F-0725

F-6901

F-2478



F-0318

F-0718

F-0717

F-0193

F-0077

F-0080

FM-100

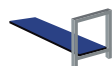
FM-200

FF-405

OPTIONS



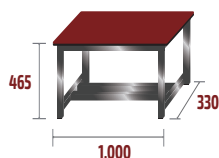
Floor fixation



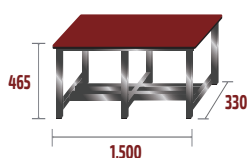
Rack options

COMBINATIONS AND DIMENSIONS

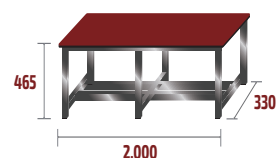
BANC-1-INOX SERIES



BANC-1-1000-FEN-INOX
COD: 79500 · 12kg · 0,16m³



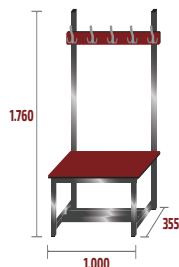
BANC-1-1500-FEN-INOX
COD: 79515 · 18kg · 0,24m³



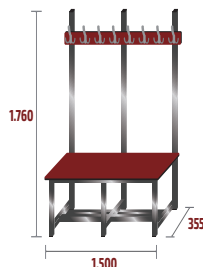
BANC-1-2000-FEN-INOX
COD: 79520 · 24kg · 0,33m³

COMBINATIONS AND DIMENSIONS

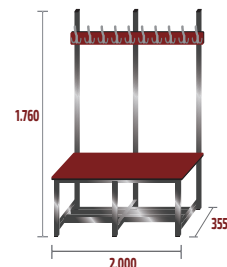
BANC-2-INOX SERIES



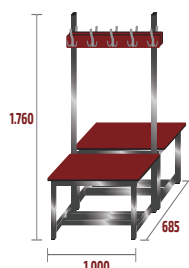
BANC-2-1000-FEN-INOX
COD: 79521 · 24kg · 0,23m³ · 5 ↓



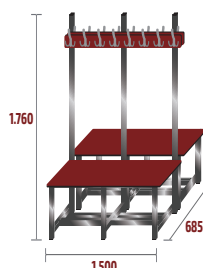
BANC-2-1500-FEN-INOX
COD: 79522 · 32kg · 0,30m³ · 8 ↓



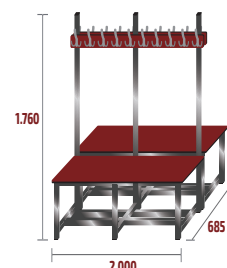
BANC-2-2000-FEN-INOX
COD: 79523 · 37kg · 0,31m³ · 10 ↓



BANC-2-1000-FEN-DC-INOX
COD: - · 48kg · 0,46m³ · 10 ↓

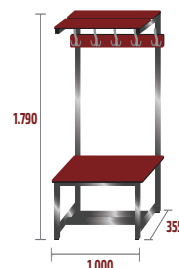


BANC-2-1500-FEN-DC-INOX
COD: - · 64kg · 0,6m³ · 16 ↓

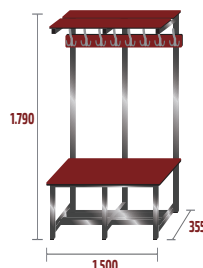


BANC-2-2000-FEN-DC-INOX
COD: - · 74kg · 0,62m³ · 20 ↓

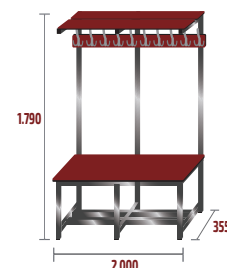
BANC-3-INOX SERIES



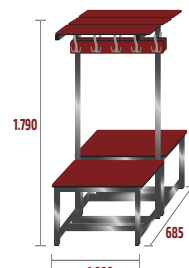
BANC-3-1000-FEN-INOX
COD: 79524 · 31,5kg · 0,23m³ · 5 ↓



BANC-3-1500-FEN-INOX
COD: 79525 · 38,5kg · 0,30m³ · 8 ↓



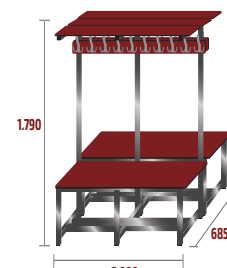
BANC-3-2000-FEN-INOX
COD: 79523 · 37kg · 0,31m³ · 10 ↓



BANC-3-1000-FEN-DC-INOX
COD: - · 63kg · 0,46m³ · 10 ↓



BANC-3-1500-FEN-DC-INOX
COD: - · 77kg · 0,6m³ · 16 ↓



BANC-3-2000-FEN-DC-INOX
COD: - · 87kg · 0,62m³ · 20 ↓