

Table catalog

REF. 662717

183 x 76 x 74 cm
13,8 kg

TECHNICAL CHARACTERISTICS

Folding table with a painted steel frame and a high-density polyethylene top, available in light gray or brown. The top is 45 mm thick. It features a one-piece, watertight construction with no seams and ergonomic crossbars.

MATERIALS

Steel and polyethylene.

**REF. 662700**

123 x 61 x 74 cm
9,5 Kg

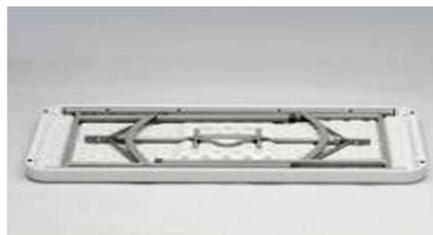
TECHNICAL SPECIFICATIONS

Folding table with painted steel frame and high-density polyethylene top in light gray.

Top thickness: 50 mm. One-piece, watertight top with no seams. Ergonomic crossbars.

MATERIALS

Steel and polyethylene.



REF. 6627621

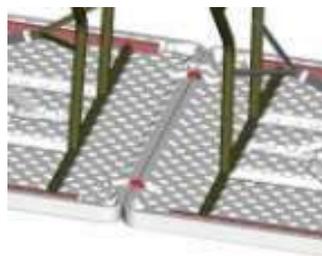
198 x 91 x 74 cm
 19,8 kg

TECHNICAL SPECIFICATIONS

Folding table with a painted steel frame and a high-density polyethylene top in light gray. Approximately 45 mm thick. One-piece, watertight top with no seams. Ergonomic crossbars. Table joining system.

MATERIALS

Steel and polyethylene.


REF. 663677

122 x 61 x 72 cm
 10,5 kg

TECHNICAL SPECIFICATIONS

Folding table with painted steel frame and high-density polyethylene top, in white. 50 mm thick top with handle for easy transport. Hinged tabletop for optimal storage. Ergonomic crossbars.

MATERIALS

Steel and polyethylene.



REF. 662809

183 x 46 x 74 cm
 10,5 kg

TECHNICAL SPECIFICATIONS

Folding table with a painted steel frame and a high-density polyethylene top in light gray.

Thickness approximately 50 mm.
 One-piece, watertight top without seams. Net weight 10.50 kg.
 Ergonomic crossbars.

MATERIALS

Steel and polyethylene.



REF. 8726

120 x 80 x 73 cm
 16,1 kg

TECHNICAL SPECIFICATIONS

Table measuring 120 x 80 cm with a Werzalit top. Screw-on polypropylene legs.

MATERIALS

Polypropylene.



REF. 8726-P

80 x 80 x 73 cm
 10,7 kg

TECHNICAL SPECIFICATIONS

80 x 80 cm table with Werzalit top.
 Screw-on polypropylene legs.

MATERIALS

Polypropylene.



REF. MESA

200 x 80 x 73 cm

10,7 kg

TECHNICAL SPECIFICATIONS

Tabletop made of phenolic plywood and pine frame, folding legs in zinc-plated steel

MATERIALS

Steel, phenolic plywood, and natural pine wood.

