

# Cutting Table

Heavy-duty carbon steel frame for cutting, inspecting and handling fabric and materials



The Estamac **Cutting Table** is made of **carbon steel** with a light gray **powder coat** finish — a process that ensures greater durability, resistance to continuous use and a professional finish for industrial settings.

Supplied complete, with an **MDF** top on the steel frame, ready for cutting and handling fabric. The truss frame ensures rigidity and stability even in continuous, high-demand operation.

Available in two configurations: **standard**, with the top only, or **complete**, with top and lower shelf for storing fabric and materials — making the most of the workstation space.

**78.7×59.1**

TOP (IN)

**35.4 in (900 mm)**

HEIGHT

**Carbon Steel**

FRAME

**2**

CONFIGURATIONS

## TECHNICAL SPECIFICATIONS

|        |                           |                |                                   |
|--------|---------------------------|----------------|-----------------------------------|
| Code   | MC_STD                    | Top size       | 78.7 × 59.1 in (2,000 × 1,500 mm) |
| Frame  | Carbon steel, truss frame | Height         | 35.4 in (900 mm)                  |
| Finish | Light gray powder coat    | Configurations | Standard or with lower shelf      |
| Top    | MDF, mounted on the frame | Manufacturer   | ESTAMAC                           |

## AVAILABLE CONFIGURATIONS

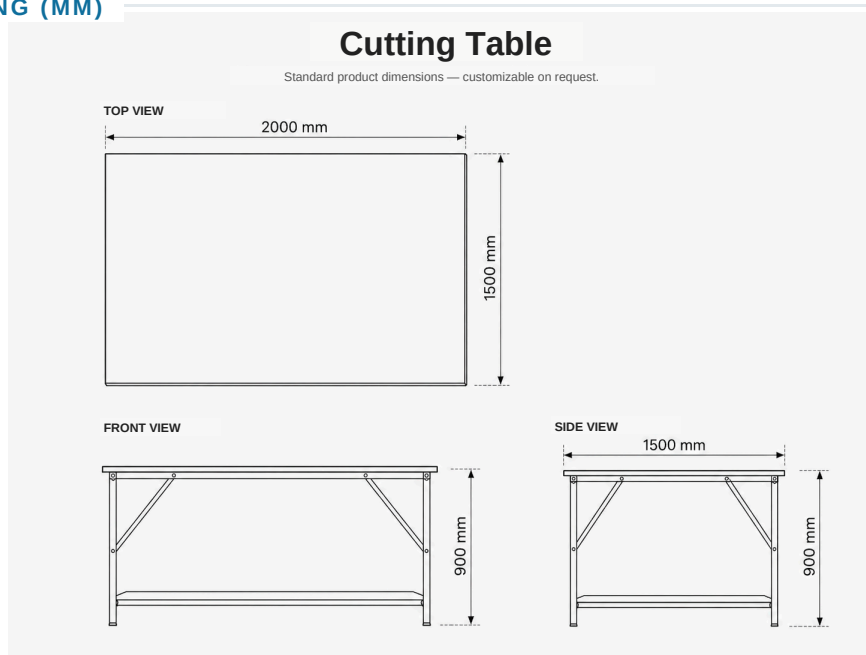
### Standard Model

MDF top only on the carbon steel frame. A straightforward solution for cutting and handling, with a lower purchase cost.

### Complete Model

MDF top and lower shelf for storing fabric and materials during work — better use of workstation space.

## TECHNICAL DRAWING (MM)



For over 41 years, designing and manufacturing industrial furniture solutions, with in-house engineering and a commitment to industrial productivity.

### CONTACT

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