

Home Sewing Table

Open top · for flatbed sewing machines



The **Open Flatbed Home Table** is designed for flatbed sewing machines, with a dedicated cutout in the top that seats and positions the machine — it sits inside the table for more stability, comfort and functionality while you sew.

27.2 · 28.7 · 30.3

ADJUSTABLE HEIGHT (IN)

55–110 lb

LOAD CAPACITY

Steel

FRAME

13 lb

WEIGHT (WITHOUT TOP)

TECHNICAL SPECIFICATIONS

Code	LD_TD8_AD	Top	MDF 0.7 or 1 in (18 or 25 mm), laminated, gray edge banding
Height	3 positions: 27.2, 28.7 or 30.3 in (690, 730 or 770 mm)	Load capacity	55 to 110 lb (25–50 kg), depending on top
Frame	Steel support, powder coated	Assembly	Flat-packed — hardware kit + manual



✓STANDARD: Hinges and Oil Pan

Machine-mounting hinges + oil pan come standard, for cleaner, more stable and safer operation.

COMPATIBLE FLATBED MACHINES

Singer	15C · 247 · 249 · 288 · 666 · 875 · Zig Zag · Bobina Mágica · Pressomatic · Versátil 2 · Facilita 30 · Facilita 43 · Facilita Plus · Facilita Premium 36 · Facilita 2868
Elgin	Zig Zag · Master 5
Others	Vigorelli · and other flatbed machines

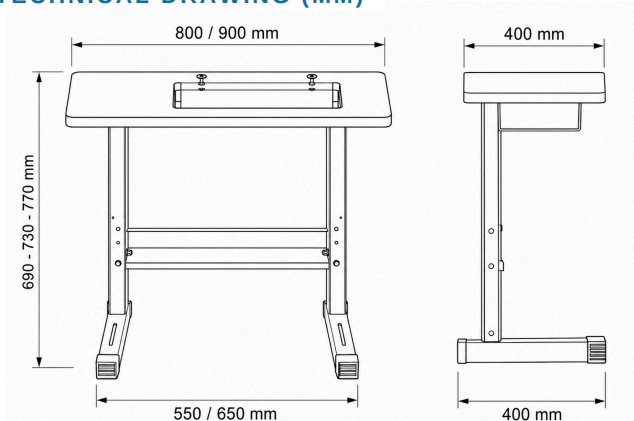
Some compatible models. Have a flatbed machine that isn't listed? Ask us and we'll confirm compatibility.

What is a flatbed machine? It has **hinge holes** in the base so it can be properly mounted to the table. Always check before buying.

AVAILABLE TOPS

- ◆ 31.5 × 15.7 in (800 × 400 mm) — 0.7 in (18 mm) top
- ◆ 35.4 × 15.7 in (900 × 400 mm) — 1 in (25 mm) top
- ◆ Custom to spec

TECHNICAL DRAWING (MM)



OPTIONS



Drawer

Accessory drawer with slides, mounted under the top.

What is a flatbed sewing machine?



Flatbed

Machines with a **FLATBED** have **hinge holes** in the machine base, making them compatible with our table.



This base type allows proper fitting and mounting on the table.

IMPORTANT: Always check that your machine has a flat base before buying.



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

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