

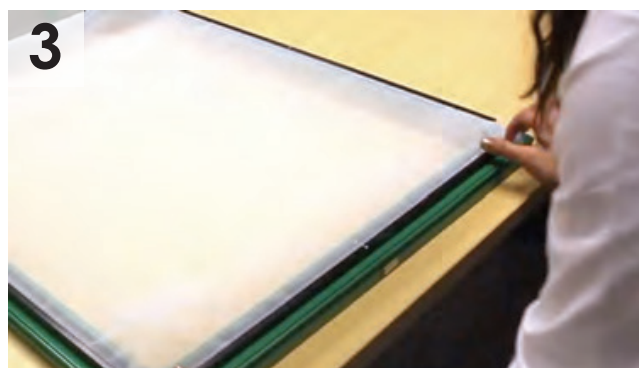
Lawson's Panel Frame & Panel Mesh Technology... **NEVER BEFORE HAS SCREEN-MAKING BEEN THIS EASY**



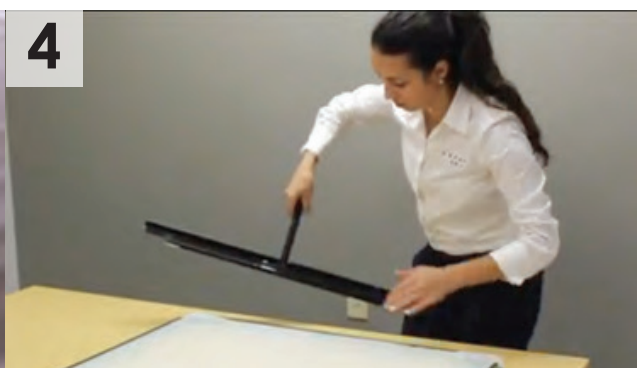
1 Place locking bars on all four sides.



2 Simply snap the panel locking strip into the locking bar channel.



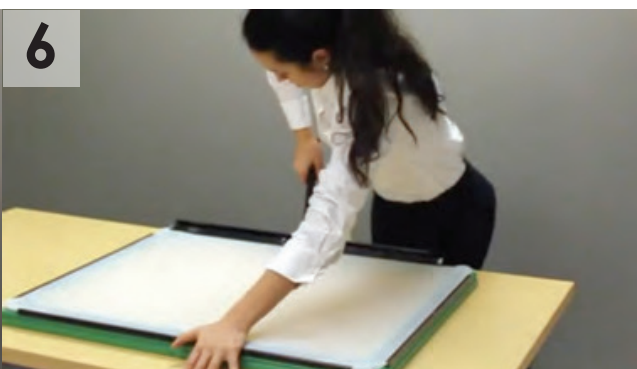
3 Center panel mesh on all four sides.



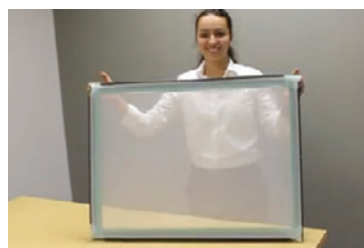
4 Use the tension tool to stretch and lock in place.



5 Stretch and lock each side in place. You'll hear a nice "snap" when the locking bar is in it's proper position.



6 The entire process will take less than 1 minute. Your frame will always remain square and flat.



The Lawson Panel Frame has made screen stretching fun again. Simply snap the locking strip into the frame and tension to completion in less than 1 minute! Minimal operator training required.

Remove & Reuse

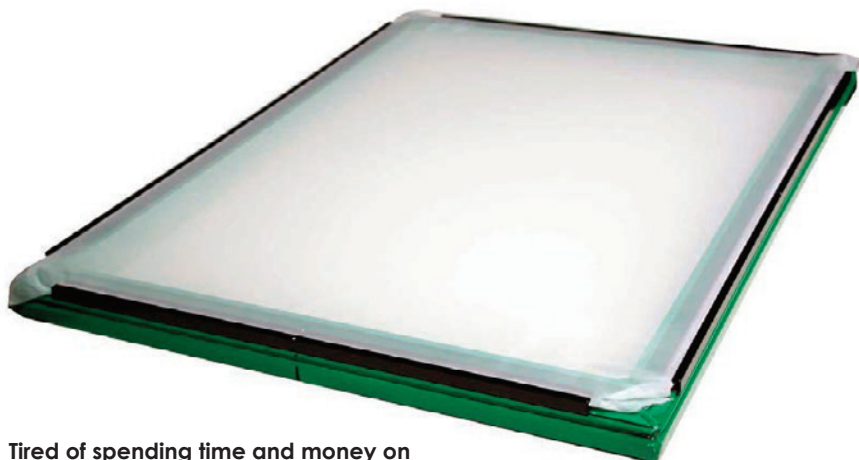
The Panel Mesh can be removed, with the image in place, stored, and then re-registered and used again. Save re-burn time for simple repeat jobs.

Re-Stretch Yourself

No need to ship frames back for glue removal and re-stretching - do it yourself and save the time and shipping cost.

THE PANEL FRAME BY LAWSON

Save Time, Money & Make Screen Stretching Fun & Profitable



Stretching a Panel Frame to industry standard tension levels can easily be done in less than a minute - with no adhesive, no expensive equipment and no operator experience required!

Tired of spending time and money on cleaning frames instead of printing with them?

Come unglued with the **Lawson Panel Frame**. Stretch a screen in less than a minute! With no glue and no equipment!

Why Use a Panel Frame?

1. Stretch & Re-Stretch in Minutes
2. No Glue, No Chemicals, No Hassle
3. Reusable Frame & Mesh
4. Save Simple Jobs & Re-Register
5. Save Pre-Press & On-Press Time
6. No Wasted Mesh or Glue
7. Save on Shipping

Panel Frames are light weight, do not warp and can be re-stretched, in less than one minute - and no special training or equipment is required. We guarantee screen stretching has never been easier, or your money back!

Panel Frames incorporate a sewn – not glued – locking strip. The purely mechanical bonding method is more chemically resistant than the stretch-n-glue method.

The **Panel Frame** is the easiest self tensioning screen frame on the market. The flat profile frame can be used without any special adaptor clamps and can be used on any brand printing press.

The **Panel Frame** product is the most innovative screen making system for t-shirt and garment printers since the advent of the rollerframe. The Lawson **Panel Frame** system reduces your total screen cost, and also reduces on-press set-up time, clean-up and storage.

Never before has making screens been this easy!

The **Panel Frame** is the next generation of self-tensioning screen printing frame. This revolutionary design allows the garment printer to achieve industry standard tension levels with a patented locking mechanism. The mesh panel is equipped with a locking device on each side. Using a specially designed tensioning tool, the locking device is easily leveraged into place onto the master frame. Screen tension is preset, and the corners are automatically softened.

To release the mesh from the masteframe, simply pop-out by reversing the process with the tensioning tool.



ST. LOUIS | ATLANTA | NATIONWIDE

Discover more at www.golawson.com

Price, Design & Technical Specifications Subject to Change Without Notice



MADE in USA